’73 thru ‘78

AMC

PARTS CATALOG
F-14078 R3



ISSUED OCTOBER, 1978

AMERICAN MOTORS SALES CORPORATION
PARTS DIVISION
3280 South Clement Avenue
Milwaukee, Wisconsin 53201

GENERAL INFORMATION

INTRODUCTION . . .

This Master Parts Catalog F-14078 contains replacement parts information for the model years 1973 thru 1978.

Before ordering replacement parts, you must first identify the vehicle by its model year and series. Information to assist you is located on later pages.

For your convenience, this parts catalog has been issued in two sections. Section one consists of text copy, specific illustrations listing part numbers, Body Miscellaneous, and PAKS. Section two, the Illustration Supplement, consists of general illustrations and is under a separate cover. It has been assigned form number F-15078.

The two sections have been further subdivided into subsections called groups. These groups list replacement parts for particular areas of the car. An explanation of the make-up of these catalog groups follow.

Main units of the car are identified by the number preceding the decimal in any group number. Listed below are all the group numbers and group names as shown in the catalog.

NAME	GROUP
Accessories	15
Air Conditioning	13
Attaching Parts	17
Automatic Transmission	16
Body Hardware	27
Body Miscellaneous	30
Body Mouldings	26
Body Sheet Metal	20
Brakes	8
Bumpers	12
Channels	25
Chassis Miscellaneous	14
Clutch	5
Cooling	2
Cowl Ventilator	22
Doors	23
Electrical	3
Emission	4
Engine	1
Exhaust	4
Fenders	12
Fourspeed Transmission	6
Front Suspension	10
Fuel	4
Glass	25
Grille	2

NAME	GROUP
Hardware	23, 24, 27
Heater	13
Hood	12
Instrument Panel	22
Instruments	3
Manual Transmission	6
Miscellaneous	14, 30
Power Steering	10
Propeller Shafts	9
Rear Axle	9
Rear Quarter Hardware	24
Rear Suspension	11
Road Springs	11
Seats	29
Shifting	7
Shocks	11
Soft Trim	29
Springs (Road)	11
Standard Transmission	6
Steering Gear	10
Sun Roof	28
Suspension	10, 11
Threespeed Transmission	6
Transmission	6, 16
Wheels	8
Window Wiper	22

Individual parts are assigned a group number. The first number identifies the main unit it is affiliated with. Following the decimal is the subgroup number under which all parts of the same name and function are listed. *Example: Group 1.059 HEAD, Cylinder... '1.'* indicates that it is an engine part, *'.059'* is the subgroup number where part numbers of cylinder heads can be located.

The suffix, *example: '–10'*, should not be interpreted as being part of the group number. It merely serves as a reference number to tie in the Alphabetical Index and the Illustrations Supplement callouts with the text section group numbers.

Due to their nature and use, many parts may appear in more than one group in this catalog. Each of these parts is assigned an identifying primary group number. This is the number under which the part is priced in the American Motors Parts and Distribution Services Division Price List, listed in the Dealer Parts Order Pad, listed on Parts Storage Location Labels, and stored in American Motors Parts and Distribution Services Division Warehouses and Dealerships. Parts should always be ordered by their identifying primary group number, part number, and noun name.

The driver's side on Left Hand Drive is the left hand side of the vehicle; on Right Hand Drive it is the right hand side of the vehicle. This is the governing factor in determining whether a part is left or right hand.

LOCATING PART NUMBERS . . .

GROUP 26 -

Body Mouldings *Production Installed* . . . Refer to the Special Information and Illustrations Index at the start of Group 26. Select the illustration title which would most logically include the part you require. Turn to the page indicated by the index and visually locate the part in question. The part number you seek will be found adjacent to the part.

Body Mouldings *Special Dealer Treatment* . . . Ornamentation changes by dealers, to satisfy individual owner requests have not been cataloged. The dealer assumes the responsibility for correctness of replacement parts.

BALANCE OF GROUPS -

First locate the group number of the part required. Any one of the following three methods can be used.

Method 1: Refer to the Illustrations Index located at the start of the Illustration Supplement I-15078. Select the illustration title which would most logically include the part you require. Turn to the page indicated by the index and visually locate the part in question. The group number you seek will be found adjacent to the part. Locate that group number in the text section.

Method 2: If the *'Noun'* name of the part you seek is known, refer to the Alphabetical Index located in the front of the text section. The group number you seek will be found adjacent to the parts noun name. Locate that group number in the text section.

Method 3: If the group number of the part you seek is already known, locate that group number in the text section.

Next, interpret the information under the group number as follows:

YEAR -

This column will indicate the year(s) to which a part applies. When a slash (/) is shown following a year it indicates the model year the part was first used, and that it is in use through the current year. For example:

74 .... Indicates the part was used for 74 model year only.
73/ .... Indicates the part was used for 73 thru 78 model years.
75/76.... Indicates the part was used for 75 and 76 model years.

On occasion, instead of the above information, the year column will carry the trim number applicable to the part. *(For the location of the plate bearing the vehicle's applicable trim number, refer to the Vehicle Identification section following.)*

MODEL -

This column carries pertinent information relative to the specific *model, series, option, size, type, etc.* applicable to the part listed. Abbreviations used can be clarified by referring to the Abbreviations and Codes Index. The absence of a listing in this column indicates the part is applicable to every car so equipped, built for the model year shown in the *'Year'* column. Of special importance are those listings which include an asterisk, *i.e. (* 11-1).* This is meant to refer the reader to the notes appearing on the first page of that respective group. These notes usually pertain to a running change which may have occurred in the parts used to manufacture a given model. This first or *'Special Information'* page of each group carries special, pertinent information relative to selecting correct parts from those listed within the group.

PAKS -

If the part in question happens to be a *Package, Assembly, Kit,* or *Set,* you will in many instances find an illustration reference number in this column. Locate that typical illustration in the PAKS section found near the rear of the catalog, and you can visually interpret the content of the part number.

PRIMARY GROUP NUMBER -

If a part has a primary group number which is different from the one shown in the heading of that group, its correct primary group number will be shown in this column. This is done as a service to those dealers who bin their parts by the primary group number.

PER CAR -

This column will list the number of pieces of a part required for the specific application listed, not the total number of this part which may be used on the entire car.

PART NUMBER -

The number listed in this column is the number by which the part you require must be ordered. Since certain automotive parts are readily available locally, American Motors does not offer them for service replacement. The presence of a NA adjacent to the part number indicates that it is not available from American Motors.

ABBREVIATIONS INDEX . . .

The Abbreviations Index is located after the Alphabetical Index. Definitions to descriptive information abbreviated in the catalog are defined in the index. For example:

WAT..... With Automatic Transmission

ACCESSORIES . . .

Refer to separate Accessories Catalog and Price List F-95078.

ALPHABETICAL INDEX . . .

Alphabetical listings followed by a double digit group number indicate that the part may be located in the illustrated text section of the group indicated. For example:

MOULDING, Rear Window Finish..... 26

Alphabetical listings followed by a group number indicate that the part may be located in the text copy section of the group indicated. For example:

PUMP ASSEMBLY, Water 2.080-1

GLASS . . .

Glass should be ordered from your American Motors Parts and Distribution Services Division Warehouse.

ILLUSTRATION SUPPLEMENT . . .

ILLUSTRATIONS INDEX -

This index is located at the front of the Illustration Supplement F-15078. It has been subdivided into subsections called groups and alphabetized within each group. To use this index, select the illustration title which would most logically describe the part you require. Turn to the page indicated by index and visually locate the part in question.

ILLUSTRATIONS -

The group number will be found adjacent to the part. Locate this group number in the text section of the catalog. If a PO precedes the group number on an illustration, it indicates that the part as illustrated is available *ONLY* as part of an assembly.

MR - MODIFICATION OF PARTS . . .

At various times one service part number is supplied which when modified by the dealer by cutting, drilling, bending, etc., serves as a replacement for similar parts. Parts supplied in this manner are identified by the letters MR in the code column or in the group heading.

NA - PARTS NOT AVAILABLE FOR SERVICE . . .

Part numbers are listed in this catalog even though they are not available for service. These part numbers are listed for reference only and are identified by the letters NA in the code column.

NC - PART SUPPLIED IN NEUTRAL COLOR . . .

At various times one service part number is supplied in a neutral color, which when painted to match by the dealer, serves as a replacement for similar parts. Parts supplied in this manner are identified by the letters NC in the code column or in the group heading.

PARTS NOT LISTED IN THIS CATALOG . . .

Parts not listed in this catalog, *except for those listed in another American Motors catalog,* are to be considered as not supplied for service by American Motors.

PRICES . . .

Suggested prices for all parts listed in this catalog can be found in separate American Motors Price List F-94064.

PRIME PAINTING . . .

Service replacement sheet metal parts are always serviced in prime and certain other categories of parts are serviced in one color only. They are not available from American Motors in finished colors, therefore, the dealer must repaint to color desired.

ATTACHING PARTS . . .

Group 17 Attaching Parts, lists standard parts for American Motors Parts and Distribution Services Division Catalogs. Since American Motors does not service all Attaching Parts, its purpose is to aid you in locating dimensions so that you may obtain that part locally. Abbreviations and codes used in Group 17 are listed and defined in the Group 17 special information section.

SUBSTITUTED PARTS . . .

If a part has been substituted, the Price List will indicate the replacing part numbers. Replacing parts, if available, will be supplied when the original part number is ordered even though the Price List does not indicate the change. If the substitution information was available for inclusion in the parts catalog at time of publication, this substitution information will then be listed adjacent to the original part number. However, if it is more practical for an individual to obtain particulars from the Price List, the words (Ref. Pr. List) have been printed in place of substituting part numbers.

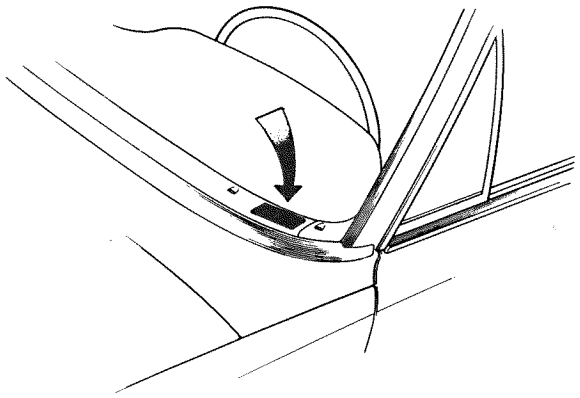
TRIM NUMBER . . .

Trim items are available by part number. By choosing the applicable description, color, or trim number and reading across to the specific model column you will obtain the part number of the required item. Trim numbers having an additional letter suffix such as B, C, D, etc., are used only when the part is peculiar to a particular trim number.

Trim numbers listed without a letter suffix indicate the part applies to all models having a part number entered in its specific model column.

VEHICLE IDENTIFICATION . . .

This 13 digit number can be found stamped on a plate riveted to the instrument panel in the upper left corner visible through the windshield, *except in certain export territories where it may be stamped adjacent to the engine build code*, and is decoded as follows:



1973 V.I.N.

FIRST DIGIT / Company

A – American Motors

SECOND DIGIT / Year

3 – 1973

THIRD DIGIT / Transmission

S – 3-Speed Manual Column Shift
E – 3-Speed Manual Floor Shift
A – Automatic Column Shift
C – Automatic Floor Shift
M – 4-Speed Manual Floor Shift

FOURTH DIGIT / Series

0 – Hornet
1 – Matador
4 – Gremlin
7 – Javelin
8 – Ambassador

FIFTH DIGIT / Body

3 – 2 Door Hatchback
5 – 4 Door Sedan
6 – 2 Door Sedan
8 – 4 Door Station Wagon
9 – 2 Door Hardtop

SIXTH DIGIT / Group

5 – Gremlin
7 – Hornet, Hornet Hatchback, Hornet Sportabout, Matador, Javelin, Ambassador Brougham
8 – Javelin (AMX)

SEVENTH DIGIT / Engine Type

A – 258 SIX Single Bbl. Carb.
B – 258 SIX Single Bbl. Carb. (L/C)
E – 232 SIX Single Bbl. Carb.
F – 232 SIX Single Bbl. Carb. (L/C)
H – 304 V8 Two Bbl. Carb.
M – 304 V8 Four Bbl. Carb.
N – 360 V8 Two Bbl. Carb.
P – 360 V8 Four Bbl. Carb.
Z – 401 V8 Four Bbl. Carb.

EIGHTH thru THIRTEENTH DIGIT

These digits indicate plant of manufacture as well as being part of Sequential Number / Kenosha built cars will start with 100,001 and follow in sequence as necessary thru 699,999 / Canadian built cars will start with 700,001 and follow in sequence as necessary thru 999,999. Unassembled export cars (KD) will be assigned a number starting with the letter K; for example:

The letter K will be the Eighth Digit, thus KD Sequential Number will begin with K10,001 and follow in the same sequential pattern as domestic built cars.

Hornet and Gremlin models equipped with Rear Energy Absorbing Bumper System built in Kenosha, will follow in sequence beginning with 000,001 thru 099,999. Cars built in Brampton will follow in sequence beginning with 800,001 thru 899,999.

1974 V.I.N.

FIRST DIGIT / Company

A – American Motors

SECOND DIGIT / Year

4 – 1974

THIRD DIGIT / Transmission

A – Automatic Column Shift
C – Automatic Console Shift
M – 4-Speed Manual Floor Shift
S – 3-Speed Manual Column Shift
E – 3-Speed Manual Floor Shift

FOURTH DIGIT / Series

0 – Hornet
1 – Matador
4 – Gremlin
7 – Javelin
8 – Ambassador

FIFTH DIGIT / Body

3 – 2 Door Hatchback
5 – 4 Door Sedan
6 – 2 Door Sedan (Coupe)
8 – 4 Door Station Wagon
9 – 2 Door Hardtop

SIXTH DIGIT / Model

5 – Gremlin
7 – Hornet, Javelin, Matador, Ambassador Brougham
8 – Javelin AMX, Matador X
9 – Matador Brougham
P – Police
T – Taxicab

SEVENTH DIGIT / Engines

A – 258 SIX Single Bbl. Carb.
E – 232 SIX Single Bbl. Carb.
H – 304 V8 Two Bbl. Carb.
N – 360 V8 Two Bbl. Carb.
P – 360 V8 Four Bbl. Carb.
Z – 401 V8 Four Bbl. Carb.

EIGHTH thru THIRTEENTH DIGIT

The eighth digit designates the plant location of manufacture. (1 thru 6 - Kenosha and 7 thru 9 - Canada). The sequential serial number is composed in the remaining digits.

1975 V.I.N.

FIRST DIGIT / Company

A – American Motors

SECOND DIGIT / Year

5 – 1975

THIRD DIGIT / Transmission

A – Automatic Column Shift
C – Automatic Floor Shift
D – 3-Speed Floor Shift - With Overdrive
E – 3-Speed Floor Shift
O – 3-Speed Column Shift - With Overdrive
S – 3-Speed Column Shift

FOURTH / Series

0 – Hornet
1 – Matador
4 – Gremlin
6 – Pacer
8 – Matador

FIFTH / Body

3 – 2 Door Hatchback
5 – 4 Door Sedan
6 – 2 Door Sedan (Coupe)
8 – 4 Door Station Wagon

SIXTH DIGIT / Model

5 – Gremlin
7 – Hornet, Matador, Pacer
P – Police
T – Taxi

SEVENTH DIGIT / Engine

A – 258 SIX Single Bbl. Carb.
E – 232 SIX Single Bbl. Carb.
H – 304 V8 Two Bbl. Carb.
N – 360 V8 Two Bbl. Carb.
P – 360 V8 Four Bbl. Carb.
Z – 401 V8 Four Bbl. Carb.

EIGHTH thru THIRTEENTH DIGIT

The eighth digit designates the plant location of manufacture. (1 thru 6 - Kenosha and 7 thru 9 - Canada). The sequential serial number is composed in the remaining digits.

1976 V. I. N.

FIRST DIGIT / Company

A – American Motors

SECOND DIGIT / Year

6 – 1976

THIRD DIGIT / Transmission

A – Automatic Column Shift
C – Automatic Floor Shift
D – 3-Speed Floor Shift - With Overdrive
E – 3-Speed Floor Shift
O – 3-Speed Column Shift - With Overdrive
S – 3-Speed Column Shift

FOURTH DIGIT / Series

0 – Hornet
1 – Matador
4 – Gremlin
6 – Pacer
8 – Matador

FIFTH DIGIT / Body

3 – 2 Door Hatchback
5 – 4 Door Sedan
6 – 2 Door Sedan (Coupe)
8 – 4 Door Station Wagon

SIXTH DIGIT / Model

5 – Gremlin
7 – Hornet, Matador, Pacer
P – Police
T – Taxi

SEVENTH DIGIT / Engine

A – 258 SIX Single Bbl. Carb.
C – 258 SIX Two Bbl. Carb.
E – 232 SIX Single Bbl. Carb.
H – 304 V8 Two Bbl. Carb.
N – 360 V8 Two Bbl. Carb.
P – 360 V8 Four Bbl. Carb.
Z – 401 V8 Four Bbl. Carb.

EIGHTH thru THIRTEENTH DIGIT

The eighth digit designates the plant location of manufacture. (1 thru 6 - Kenosha and 7 thru 9 - Canada. The sequential serial number is composed in the remaining digits.

1977 V.I.N.

FIRST DIGIT / Company

A – American Motors

SECOND DIGIT / Year

7 – 1977

THIRD DIGIT / Transmission

A – Automatic Column Shift
C – Automatic Floor Shift
E – 3-Speed Floor Shift
M – 4-Speed Manual Floor Shift

FOURTH DIGIT / Series

0 – Hornet
1 – Matador
4 – Gremlin
6 – Pacer
8 – Matador

FIFTH DIGIT / Body

3 – 2 Door Hatchback
5 – 4 Door Sedan
6 – 2 Door Sedan (Coupe)
8 – Station Wagon

SIXTH DIGIT / Model

4 – Gremlin
5 – Gremlin
7 – Hornet, Matador, Pacer

SEVENTH DIGIT / Engine

A – 258 SIX Single Bbl. Carb.
C – 258 SIX Two Bbl. Carb.
E – 232 SIX Single Bbl. Carb.
G – 121 FOUR Two Bbl. Carb.
H – 304 V8 Two Bbl. Carb.
K – 121 FOUR Two Bbl. Carb.
N – 360 V8 Two Bbl. Carb.

EIGHTH thru THIRTEENTH DIGIT

The eighth digit designates the plant location of manufacture. (1 thru 6 - Kenosha and 7 thru 9 - Canada. The sequential serial number is composed in the remaining digits.

1978 V.I.N.

FIRST DIGIT / Company

A – American Motors

SECOND DIGIT / Year

8 – 1978

THIRD DIGIT / Transmission

A – Automatic Column Shift
C – Automatic Floor Shift
E – 3-Speed Floor Shift
M – 4-Speed Manual Floor Shift

FOURTH DIGIT / Series

0 – Concord
1 – Matador
4 – Gremlin
6 – Pacer
8 – Matador

FIFTH DIGIT / Body

3 – 2 Door Hatchback
5 – 4 Door Sedan
6 – 2 Door Sedan (Coupe)
8 – Station Wagon

SIXTH DIGIT / Model

4 – Gremlin
5 – Gremlin
7 – Concord, Gremlin, Matador, Pacer
9 – AMX

SEVENTH DIGIT / Engine

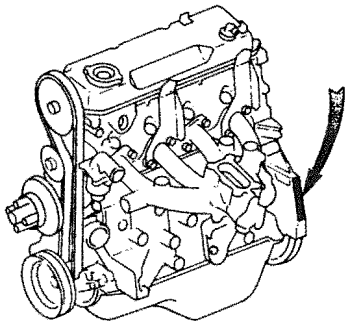
A – 258 SIX Single Bbl. Carb.
C – 258 SIX Two Bbl. Carb.
E – 232 SIX Single Bbl. Carb.
G – 121 FOUR Two Bbl. Carb.
H – 304 V8 Two Bbl. Carb.
N – 360 V8 Two Bbl. Carb.

EIGHTH thru THIRTEENTH DIGIT

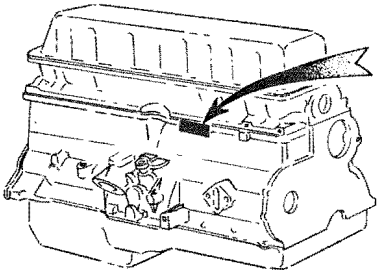
The eighth digit designates the plant location of manufacture. (1 thru 6 - Kenosha and 7 thru 9 - Canada.) The sequential serial number is composed in the remaining digits.

ENGINE IDENTIFICATION . . .

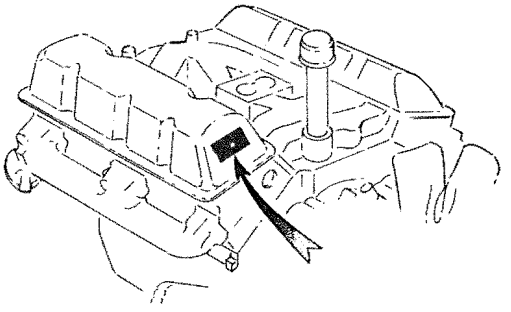
Engine identification locations are the darkened areas marked with arrows shown in the illustrations below.



FOUR



SIX



V8

The Engine Build Plate has a code stamped on it and shows the type of engine and the date the engine was assembled.

The engine build code date used for the identification of engineering changes and service references, will continue as for 1977 and is outlined as follows:

A	–	258 SIX Single Bbl. Carb.	I	–	304 V8 Two Bbl. Carb. (L/C)
B	–	258 SIX Single Bbl. Carb. (L/C)	K	–	121 FOUR Two Bbl. Carb.
C	–	258 SIX Two Bbl. Carb.	M	–	304 V8 Four Bbl. Carb.
E	–	232 SIX Single Bbl. Carb.	N	–	360 V8 Two Bbl. Carb.
F	–	232 SIX Single Bbl. Carb. (L/C)	P	–	360 V8 Four Bbl. Carb.
G	–	121 FOUR Two Bbl. Carb.	Z	–	401 V8 Four Bbl. Carb.
H	–	304 V8 Two Bbl. Carb.			

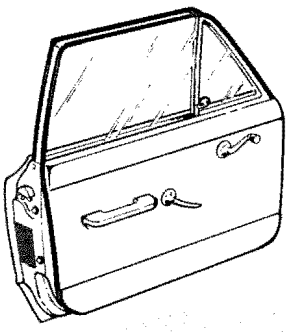
The numeral 1 denotes the model year 1977: 2 denotes the model year 1978. For example, an Engine Build Code Number should read as follows:

August 27, 1977	–	108E27 (232 SIX Single Bbl. Carb.)
September 20, 1977	–	109P20 (360 V8 Four Bbl. Carb.)
January 2, 1978	–	201H02 (304 V8 Two Bbl. Carb.)

The Law Enforcement service engine identification has a letter P for police after the serial number on a machined pad painted yellow.

UNIT BODY PLATE . . .

The Unit Body Plate contains the following information: *Body Number, Model Number, Trim Number, Paint Code,* and *Car Building Sequence Number* and is located on the left door as shown below.



MODEL IDENTIFICATION . . .

1973

HORNET (01) SERIES . . . 108'' Wheelbase

7303-7 . . . . . 2 Door Hatchback
7305-7 . . . . . 4 Door Sedan
7306-7 . . . . . 2 Door Sedan
7308-7 . . . . . 4 Door Station Wagon

MATADOR (10) SERIES . . . 118'' Wheelbase

7315-7 . . . . . 4 Door Sedan
7318-7 . . . . . 4 Door Station Wagon
7319-7 . . . . . 2 Door Hardtop

GREMLIN (40) SERIES . . . 96'' Wheelbase

7346-5 . . . . . 2 Door Sedan, 4 Passenger

JAVELIN (70) SERIES . . . 110'' Wheelbase

7379-7 . . . . . 2 Door Hardtop
7379-8 . . . . . 2 Door Hardtop (AMX)

AMBASSADOR (80) SERIES . . . 122'' Wheelbase

7385-7 . . . . . 4 Door Sedan (Brougham)
7388-7 . . . . . 4 Door Station Wagon (Brougham)
7389-7 . . . . . 2 Door Hardtop (Brougham)

1974

HORNET (01) SERIES . . . 108'' Wheelbase

7403-7 . . . . . 2 Door Hatchback
7405-7 . . . . . 4 Door Sedan
7406-7 . . . . . 2 Door Sedan
7408-7 . . . . . 4 Door Sportabout (2 Seat)

MATADOR (10) SERIES . . . 114'' and 118'' Wheelbase

7415-7 . . . . . 4 Door Sedan (118'' WB)
7416-7 . . . . . 2 Door Coupe (114'' WB)
7416-8 . . . . . 2 Door Coupe (''X'')(114'' WB)
7416-9 . . . . . 2 Door Coupe (Brougham)(114''WB)
7418-7 . . . . . 4 Door Station Wagon (2 or 3 Seat)

GREMLIN (40) SERIES . . . 96'' Wheelbase

7446-5 . . . . . 2 Door Sedan, 4 Passenger

JAVELIN (70) SERIES . . . 110'' Wheelbase

7479-7 . . . . . 2 Door Hardtop
7479-8 . . . . . 2 Door Hardtop (AMX)

AMBASSADOR (80) SERIES . . . 122'' Wheelbase

7485-7 . . . . . 4 Door Sedan (Brougham)
7488-7 . . . . . 4 Door Station Wagon (Brougham) (2 or 3 Seat)

1975

HORNET (01) SERIES . . . 108'' Wheelbase

7503-7 . . . . . 2 Door Hatchback
7505-7 . . . . . 4 Door Sedan
7506-7 . . . . . 2 Door Sedan
7508-7 . . . . . 4 Door Sportabout

MATADOR (10) SERIES . . . 114'' Wheelbase

7516-7 . . . . . 2 Door Coupe

GREMLIN (40) SERIES . . . 96'' Wheelbase

7546-5 . . . . . 2 Door Sedan

PACER (60) SERIES . . . 100'' Wheelbase

7566-7 . . . . . 2 Door Coupe

MATADOR (80) SERIES . . . 118'' Wheelbase

7585-7 . . . . . 4 Door Sedan
7588-7 . . . . . 4 Door Station Wagon

1976

HORNET (01) SERIES . . . 108" Wheelbase

7603-7..... 2 Door Hatchback
7605-7..... 4 Door Sedan
7606-7 ..... 2 Door Sedan
7608-7 ..... 4 Door Sportabout

MATADOR (10) SERIES . . . 114" Wheelbase

7616-7..... 2 Door Coupe

GREMLIN (40) SERIES . . . 96" Wheelbase

7646-5..... 2 Door Sedan

PACER (60) SERIES . . . 100" Wheelbase

7666-7..... 2 Door Coupe

MATADOR (80) SERIES . . . 118" Wheelbase

7685-7..... 4 Door Sedan
7688-7 ..... 4 Door Station Wagon

1977

HORNET (01) SERIES . . . 108" Wheelbase

7703-7..... 2 Door Hatchback
7705-7..... 4 Door Sedan
7706-7 ..... 2 Door Sedan
7708-7 ..... 4 Door Station Wagon

MATADOR (10) SERIES . . . 114" Wheelbase

7716-7..... 2 Door Coupe

GREMLIN (40) SERIES . . . 96" Wheelbase

7746-4..... 2 Door Sedan (FOUR - 2 Liter)
7746-5..... 2 Door Sedan (Base)
7746-7 ..... 2 Door Sedan (Custom)

PACER (60) SERIES . . . 100" Wheelbase

7766-7..... 2 Door Coupe
7768-7 ..... 2 Door Wagon

MATADOR (80) SERIES . . . 118" Wheelbase

7785-7..... 4 Door Sedan
7788-7 ..... 4 Door Station Wagon

1978

AMX (01) SERIES . . . 108" Wheelbase

7803-9..... 2 Door Hatchback

CONCORD (01) SERIES . . . 108" Wheelbase

7803-7..... 2 Door Hatchback
7805-7..... 4 Door Sedan
7806-7 ..... 2 Door Sedan
7808-7 ..... 4 Door Station Wagon

MATADOR (10) SERIES . . . 114" Wheelbase

7816-7..... 2 Door Coupe

GREMLIN (40) SERIES . . . 96" Wheelbase

7846-4..... 2 Door Sedan (FOUR - 2 Liter)
7846-5..... 2 Door Sedan (Base)
7846-7 ..... 2 Door Sedan (Custom)

PACER (60) SERIES . . . 100" Wheelbase

7866-7..... 2 Door Coupe
7868-7 ..... 2 Door Wagon

MATADOR (80) SERIES . . . 118" Wheelbase

7885-7..... 4 Door Sedan
7888-7 ..... 4 Door Station Wagon

Printed in U.S.A.

PAINT . . .

All American Motors cars are painted with Acrylic Enamel. Factory matched touch up paint is available in both Spray Can and Brush Top containers. When larger quantities are required, it is suggested that they be obtained from the following sources of supply: Ditzler Automotive Finish Division of Pittsburgh Plate Glass Industries, Automotive Finishes Division of E. I. DuPont DeNemours and Company or Sherwin-Williams Automotive Refinish Division. These companies have distributors or dealers in most principal cities.

When ordering touch up paint from American Motors, please specify the part number. When ordering from your local DuPont, Ditzler or Sherwin-Williams dealer, please furnish them with their paint number, color name, and specify whether Enamel, Acrylic Lacquer or Semigloss Lacquer.

Exterior colors can be determined by referring to the Paint Code stamped on the Unit Body Plate. Interior colors vary as they are keyed to the color and type of interior trim upholstery used and can be identified only by color.

1973

EXTERIOR COLORS . . .

		AM		DITZLER		DUPONT		SHERWIN - WILLIAMS	
PAINT CODE	COLOR NAME	SPRAY CAN	BRUSH TOP	AIR DRY ENAMEL	DURACRYL ACRYLIC LACQUER	AIR DRY ENAMEL DULUX	LUCITE ACRYLIC LACQUER	ACRYLIC ENAMEL	ACRYLIC LACQUEI
-	Introductory Assortment	899 2893	899 2907	.....	.....	.....	.....	.....	.....
-	Primer	899 0451	... .	.....	.....	.....	.....	.....	.....
-	Leveler	899 0452	... .	.....	.....	.....	.....	.....	.....
A1	Snow White	899 2675	899 2693	DQE2265	DDL2265	5213D	5213L	.....	.....
C8	Grasshopper Green (M)	899 2946	899 2947	DQE2395	DDL2395	5399D	5399L	.....	.....
C8A	Grasshopper Green (M)	899 2975	899 2978	DQE2587	DDL2587	5589A	5589L	.....	.....
D4	Cordoba Brown (M)	899 2948	899 2949	DQE2011	DDL2011	5521D	5521LH	.....	.....
D7	Trans-Am Red	899 2788	899 2803	DQE2400	DDL2400	5408DH	5408LM	.....	.....
E1	Diamond Blue (M)	899 2894	899 2908	DQE2484	DDL2484	5513D	5513L	.....	.....
E1A	Diamond Blue (M)	899 2976	899 2979	DQE2588	DDL2588	5586A	5586L	.....	.....
E2	Olympic Blue (M)	899 2895	899 2909	DQE2485	DDL2485	5514D	5514L	.....	.....
E3	Fairway Green (M)	899 2896	899 2910	DQE2486	DDL2486	5515DH	5515LH	.....	.....
E4	Tallyho Green (M)	899 2897	899 2911	DQE2487	DDL2487	5516DH	5516L	.....	.....
E5	Pewter Silver (M)	899 2898	899 2912	DQE2488	DDL2488	5517D	5517L	.....	.....
E5A	Pewter Silver (M)	899 2977	899 2980	DQE2589	DDL2589	5588A	5588L	.....	.....
E6	Fawn Beige	899 2899	899 2913	DQE2489	DDL2489	5519D	5519L	.....	.....
E7	Copper Tan (M)	899 2900	899 2914	DQE2490	DDL2490	5520D	5520LH	.....	.....
E9	Mellow Yellow	899 2902	899 2916	DQE2492	DDL2492	5522D	5522LH	.....	.....

F1	Blarney Green (M)	899 2903	899 2917	DQE2493	DDL2493	5523DH	5523L	.....	.....
F2	Maxi Blue	899 2904	899 2918	DQE2494	DDL2494	5524DH	5524LH	.....	.....
F3	Fresh Plum (M)	899 2905	899 2919	DQE2495	DDL2495	5525DH	5525LM	.....	.....
F4	Daisy Yellow	899 2906	899 2920	DQE2496	DDL2496	5526DH	5526LH	.....	.....
F5	Vineyard Burgandy (M)	899 2925	899 2926	DQE2506	DDL2506	5570DM	5570LM	.....	.....
F7	Dark Blue (M)	899 2993	899 3004	DQE2599	DDL2599	42848D	42848L	.....	.....
F8	Harvest Gold (M)	899 2994	899 3005	DQE2600	DDL2600	42849D	42849L	.....	.....
F9	Copper (M)	899 2995	899 3006	DQE2601	DDL2601	42850D	42850L	.....	.....
G1	Silver Green (M)	899 2996	899 3007	DQE2602	DDL2602	42851D	42851L	.....	.....
G2	Medium Green (M)	899 2997	899 3008	DQE2603	DDL2603	42852D	42852L	.....	.....
G3	Dark Green (M)	899 2998	899 3009	DQE2604	DDL2604	42853D	42853L	.....	.....
G4	Plum (M)	899 2999	899 3010	DQE2605	DDL2605	42854D	42854L	.....	.....
G6	Sienna Orange	899 3001	899 3012	DQE2607	DDL2607	42856D	42856L	.....	.....
P1	Classic Black	899 0636	899 0757	DQE9000	DDL9300	93-005	99L	.....	.....

INTERIOR COLORS . . .

COLOR NAME	AM SPRAY CAN NO.	DUPONT NO.	DITZLER CODE DIA
Black - 73-R-27 (Low Gloss)	899 2885	99L	9399
73-R-50 (Medium Gloss)	899 2889	.....	9391
Blue - 73-R-1 (Low Gloss)	... .	.....	14440
73-R-4 (Low Gloss)	899 2886	.....	.....
73-R-24 (Medium Gloss)	899 2890	10037L	14441
Green - 73-R-2 (Low Gloss)	... .	.....	44649
73-R-5 (Low Gloss)	899 2887	.....	.....
73-R-25 (Medium Gloss)	899 2891	10038L	44650
Cinnamon - 73-R-3 (Low Gloss)	... .	.....	23727
73-R-6 (Low Gloss)	899 2888	.....	.....
73-R-26 (Medium Gloss)	899 2892	10039L	23728

EXTERIOR COLORS . . .

PAINT CODE	COLOR NAME	AM SPRAY CAN	AM BRUSH TOP	DITZLER AIR DRY ENAMEL	DITZLER DURACRYL ACRYLIC LACQUER	DUPONT AIR DRY ENAMEL DULUX	DUPONT LUCITE ACRYLIC LACQUER	SHERWIN - WILLIAM ACRYLIC ENAMEL	SHERWIN - WILLIAM ACRYLIC LACQUE
-	Introductory Assortment	899 2991	899 3002	.....	.....	.....	.....	.....	.....
-	Primer	899 0451	... .	.....	.....	.....	.....	.....	.....
-	Leveler	899 0452	... .	.....	.....	.....	.....	.....	.....
A1	Snow White	899 2675	899 2693	DQE2265	DDL2265	5213D	5213L	.....	.....
D4	Cordoba Brown (M)	899 2948	899 2949	DQE2011	DDL2011	5521D	5521LH	.....	.....
D7	Trans-Am Red	899 2788	899 2803	DQE2400	DDL2400	5408DH	5408LM	.....	.....
E1	Diamond Blue (M)	899 2894	899 2908	DQE2484	DDL2484	5513D	5513L	.....	.....
E6	Fawn Beige	899 2899	899 2913	DQE2489	DDL2489	5519D	5519L	.....	.....
E9	Mellow Yellow	899 2902	899 2916	DQE2492	DDL2492	5522D	5522LH	.....	.....
F2	Maxi Blue	899 2904	899 2918	DQE2494	DDL2494	5524DH	5524LH	.....	.....
F4	Daisy Yellow	899 2906	899 2920	DQE2496	DDL2496	5526DH	5526LH	.....	.....
F5	Vineyard Burgandy (M)	899 2925	899 2926	DQE2506	DDL2506	5570DM	5570LM	.....	.....
F6	Medium Blue (M)	899 2992	899 3003	DQE2598	DDL2598	42847D	42847L	.....	.....
F7	Dark Blue (M)	899 2993	899 3004	DQE2599	DDL2599	42848D	42848L	.....	.....
F8	Harvest Gold (M)	899 2994	899 3005	DQE2600	DDL2600	42849D	42849L	.....	.....
F9	Copper (M)	899 2995	899 3006	DQE2601	DDL2601	42850D	42850L	.....	.....
G1	Silver Green (M)	899 2996	899 3007	DQE2602	DDL2602	42851D	42851L	.....	.....
G2	Medium Green (M)	899 2997	899 3008	DQE2603	DDL2603	42852D	42852L	.....	.....
G3	Dark Green (M)	899 2998	899 3009	DQE2604	DDL2604	42853D	42853L	.....	.....
G4	Plum (M)	899 2999	899 3010	DQE2605	DDL2605	42854D	42854L	.....	.....
G5	Pewter Mist (M)	899 3000	899 3011	DQE2606	DDL2606	42855D	42855L	.....	.....
G6	Sienna Orange	899 3001	899 3012	DQE2607	DDL2607	42856D	42856L	.....	.....
J7	Ivory Green	899 3180	899 3184	DQE2732	DDL2732	43533D	43533L	.....	.....
J8	Caramel Tan	899 3179	899 3183	DQE2733	DDL2733	43534D	43534L	.....	.....
P1	Classic Black	899 0636	899 0757	DQE9000	DDL9300	93-005	99L	.....	.....

INTERIOR COLORS . . .

COLOR NAME	AM SPRAY CAN NO.	DUPONT NO.	DITZLER CODE DIA
Black - 73-R-23 (Low Gloss)	899 2885	99L	9381
72-R-50 (Medium Gloss)	899 2889	.....	9391
Blue - 73-R-4 (Low Gloss)	899 2886	.....	.....
73-R-24 (Medium Gloss)	899 2890	10037L	14441
Green - 73-R-5 (Low Gloss)	899 2887	.....	44649
73-R-25 (Medium Gloss)	899 2891	10038L	44650
Cinnamon - 73-R-6 (Low Gloss)	899 2888	.....	23727
73-R-26 (Medium Gloss)	899 2892	10039L	23728

EXTERIOR COLORS . . .

PAINT CODE	COLOR NAME	AM SPRAY CAN	AM BRUSH TOP	DITZLER AIR DRY ENAMEL	DITZLER DURACRYL ACRYLIC LACQUER	DUPONT AIR DRY ENAMEL DULUX	DUPONT LUCITE ACRYLIC LACQUER	SHERWIN - WILLIAMS ACRYLIC ENAMEL	SHERWIN - WILLIAMS ACRYLIC LACQUER
-	Introductory Assortment	899 3104	899 3120	.....	.....	.....	.....	.....	.....
-	Primer	899 0451	... .	.....	.....	.....	.....	.....	.....
-	Leveler	899 0452	... .	.....	.....	.....	.....	.....	.....
D7	Trans-Am Red	899 2788	899 2803	DQE2400	DDL2400	5408DH	5408LM	.....	.....
E6	Fawn Beige	899 2899	899 2913	DQE2489	DDL2489	5519D	5519L	.....	.....
E9	Mellow Yellow	899 2902	899 2916	DQE2492	DDL2492	5522D	5522LH	.....	.....
F9	Copper (M)	899 2995	899 3006	DQE2601	DDL2601	42850D	42850L	.....	.....
G3	Dark Green (M)	899 2998	899 3009	DQE2604	DDL2604	42853D	42853L	.....	.....
G6	Sienna Orange	899 3001	899 3012	DQE2607	DDL2607	42856D	42856L	.....	.....
G7	Alpine White	899 3105	899 3121	DQE2702	DDL2702	43499D	43499L	.....	.....
G8	Pastel Blue	899 3106	899 3122	DQE2703	DDL2703	43500D	43500L	.....	.....
G9	Medium Blue (M)	899 3107	899 3123	DQE2704	DDL2704	43501D	43501L	.....	.....
H1	Deep Blue (M)	899 3108	899 3124	DQE2705	DDL2705	43525D	43525L	.....	.....
H4	Dark Cocoa (M)	899 3110	899 3126	DQE2707	DDL2707	43503D	43503L	.....	.....
H5	Green Apple	899 3111	899 3127	DQE2708	DDL2708	43504D	43504L	.....	.....
H6	Golden Jade (M)	899 3112	899 3128	DQE2709	DDL2709	43505D	43505L	.....	.....
H7	Aztec Copper (M)	899 3113	899 3129	DQE2710	DDL2710	43506D	43506L	.....	.....
H8	Autumn Red (M)	899 3114	899 3130	DQE2711	DDL2711	43507D	43507L	.....	.....
H9	Silver Dawn (M)	899 3115	899 3131	DQE2712	DDL2712	43508D	43508L	.....	.....
J2	Brandywine (M)	899 3117	899 3133	DQE2714	DDL2714	43510D	43510L	.....	.....
J7	Ivory Green	899 3180	899 3184	DQE2732	DDL2732	43533D	43533L	.....	.....
J8	Caramel Tan	899 3179	899 3183	DQE2733	DDL2733	43534D	43534L	.....	.....
P1	Classic Black	899 0636	899 0757	DQE9000	DDL9300	93-005	99L	.....	.....

PAINT CODE	COLOR NAME	AM SPRAY CAN	AM BRUSH TOP	DITZLER ACRYLIC ENAMEL	DITZLER ACRYLIC LACQUER	DUPONT ACRYLIC ENAMEL	DUPONT ACRYLIC LACQUER	SHERWIN - WILLIAMS ACRYLIC ENAMEL	SHERWIN - WILLIAMS ACRYLIC LACQUER
A	Marine Aqua (M)	899 3251	899 3263	DAR2817	DDL2817	44108AH	44108LH	.....	.....
B	Seaspray Green	899 3252	899 3264	DAR2818	DDL2818	44109A	44109L	.....	.....
C	Ever Green (M)	899 3253	899 3265	DAR2819	DDL2819	44110AH	44110LH	.....	.....
D	Sand Tan	899 3254	899 3266	DAR2820	DDL2820	44111AH	44111L	.....	.....
E	Burnished Bronze (M)	899 3255	899 3267	DAR2821	DDL2821	44112AH	44112LM	.....	.....
J	Silver Frost (M)	899 3256	899 3268	DAR2822	DDL2822	44113A	44113L	.....	.....
K	Limefire (M)	899 3257	899 3269	DAR2823	DDL2823	44114AM	44114LM	.....	.....
P	Firecracker Red	899 3258	899 3270	DAR2824	DDL2824	44116AW	44116LM	.....	.....
R	Brilliant Blue	899 3259	899 3271	DAR2825	DDL2825	44117AH	44117LH	.....	.....
T	Nautical Blue (M)	899 3260	899 3272	DAR2826	DDL2826	44118AH	44118LW	.....	.....
V	Sunshine Yellow	899 3261	899 3273	DAR2827	DDL2827	44119AH	44119LH	.....	.....

INTERIOR COLORS . . .

LOW GLOSS or FLAT COLORS -

COLOR		PAINT CODE	AM SPRAY CAN NO.	DITZLER CODE NO.	DUPONT CODE NO.
Black	-	73-R-27 (Metal)	899 3155	9399	.....
		73-R-23 (Plastic)	899 2885	.....	99L
Blue	-	75-R-2 (Metal)	899 3156	14736	.....
		75-R-26 (Plastic)	899 3094	.....	.....
Green	-	75-R-3 (Metal)	899 3157	44959	.....
		75-R-27 (Plastic)	899 3095	.....	.....
Tan	-	75-R-4 (Metal)	899 3158	24055	.....
		75-R-28 (Plastic)	899 3096	.....	.....
White	-	75-R-5 (Metal)	899 3159	0894	.....
		75-R-29 (Plastic)	899 3097	.....	.....
Berry	-	75-R-45 (Metal)	899 3160	50937	.....
		75-R-51 (Plastic)	899 3098	.....	.....

SEMIGLOSS or MEDIUM GLOSS COLORS -

COLOR		PAINT CODE	AM SPRAY CAN NO.	DITZLER CODE NO.	DUPONT CODE NO.
Berry	-	75-R-46	899 3103	50938	43612
Black	-	72-R-50	899 2889	9391	99
Blue	-	75-R-6	899 3099	14808	43608
Green	-	75-R-7	899 3100	45027	43609
Tan	-	75-R-8	899 3101	24135	43610
White	-	75-R-9	899 3102	W8100	43611

EXTERIOR COLORS . . .

PAINT CODE	COLOR NAME	AM SPRAY CAN	AM BRUSH TOP	DITZLER AIR DRY ENAMEL	DITZLER DURACRYL ACRYLIC LACQUER	DUPONT AIR DRY ENAMEL DULUX	DUPONT LUCITE ACRYLIC LACQUER	SHERWIN - WILLIAMS ACRYLIC ENAMEL	SHERWIN - WILLIAMS ACRYLIC LACQUER
-	Introductory Assortment	899 3356	899 3367	.....	.....	.....	.....	.....	.....
-	Primer	899 0451	... .	.....	.....	.....	.....	.....	.....
-	Leveler	899 0452	... .	.....	.....	.....	.....	.....	.....
G6	Sienna Orange	899 3001	899 3012	DQE2607	DDL2607	42856D	42856L	.....	.....
G7	Alpine White	899 3105	899 3121	DAR2702	DDL2702	43499A	43499L	F10A3606	L10A3606
G9	Medium Blue (M)	899 3107	899 3123	DQE2704	DDL2704	43501D	43501L	.....	.....
H4	Dark Cocoa (M)	899 3110	899 3126	DQE2707	DDL2707	43503D	43503L	.....	.....
H6	Golden Jade (M)	899 3112	899 3128	DQE2709	DDL2709	43505D	43505L	.....	.....
H7	Aztec Copper (M)	899 3113	899 3129	DQE2710	DDL2710	43506D	43506L	.....	.....
H8	Autumn Red (M)	899 3114	899 3130	DAR2711	DDL2711	43507AW	43507LM	F11R3604	L11R3604
J2	Brandywine (M)	899 3117	899 3133	DAR2714	DDL2714	43510AW	43510LM	F11M3613	L11M3613
P1	Classic Black	899 0636	899 0757	DAR9000	DDL9300	99A	99L	F10B1738	L10B1738
Y3	Burnished Bronze (M)	899 3255	899 3267	DAR2821	DDL2821	44112AH	44112LM	.....	.....
5A	Marine Aqua (M)	899 3251	899 3263	DAR2817	DDL2817	44108AH	44108LH	.....	.....
5B	Seaspray Green	899 3252	899 3264	DAR2818	DDL2818	44109A	44109L	.....	.....
5C	Ever Green (M)	899 3253	899 3265	DAR2819	DDL2819	44110AH	44110LH	.....	.....
5D	Sand Tan	899 3254	899 3266	DAR2820	DDL2820	44111A*	44111L	F10N3708	L10N3708
5E	Burnished Bronze (M)	899 3255	899 3267	DAR2821	DDL2821	44112AH	44112LH	.....	.....
5J	Silver Frost (M)	899 3256	899 3268	DAR2822	DDL2822	44113A	44113L	F11A3720	L11A3720
5K	Limefire (M)	899 3257	899 3269	DAR2823	DDL2823	44114AM	44114LM	.....	.....
5P	Firecracker Red	899 3258	899 3270	DAR2824	DDL2824	44116AW	44116LH	F10R3710	L10R3710
5R	Brilliant Blue	899 3259	899 3271	DAR2825	DDL2825	44117AH	44117LH	F10L3711	L10L3711
5T	Nautical Blue (M)	899 3260	899 3272	DAR2826	DDL2826	44118AH	44118LW	.....	.....
5V	Sunshine Yellow	899 3261	899 3273	DAR2827	DDL2827	44119AH	44119L	F10Y3712	L10Y3212
7A	Misty Jade (M)	899 3357	899 3368	DAR2894	DDL2894	44190A	44190L	F11G3775	L11G3775
7B	Mocha Brown (M)	899 3358	899 3369	DAR2895	DDL2895	44191A	44191L	F11N3777	L11N3777
7D	Powder Blue	899 3359	899 3370	DAR2896	DDL2896	44192A	44192L	F10L3773	L10L3773
7K	Midnight Blue (M)	899 3360	899 3371	DAR2897	DDL2897	44193A	44193L	F11L3764	L11L3764
7L	Loden Green (M)	899 3361	899 3372	DAR2898	DDL2898	44194A	44194L	F11G3765	L11G3765
7M	Golden Ginger (M)	899 3362	899 3373	DAR2899	DDL2899	44195A	44195L	F11N3774	L11N3774
7P	Lime Green	899 3363	899 3374	DAR2900	DDL2900	44196A	44196L	F10G3770	L10G3770
7W	Captain Blue (M)	899 3364	899 3375	DAR2901	DDL2901	44197A	44197L	F11L3769	L11L3769
7Y	Tawny Orange	899 3365	899 3376	DAR2902	DDL2902	44198A	44198L	F10E3766	L10E3766
7Z	Sun Orange	899 3366	899 3377	DAR2903	DDL2903	44199A	44199L	F10E3768	L10E3768

INTERIOR COLORS . . .

LOW GLOSS or FLAT COLORS -

COLOR	PAINT CODE	AM SPRAY CAN NO.	DITZLER CODE NO.	DUPONT CODE NO.
Berry	75-R-45 (Metal)	899 3160	50937	.....
	75-R-51 (Plastic)	899 3098	.....	.....
Black	73-R-27 (Metal)	899 3155	9399	.....
	73-R-23 (Plastic)	899 2885	.....	99L
Blue	75-R-2 (Metal)	899 3156	14736	.....
	75-R-26 (Plastic)	899 3094	.....	.....
Green	75-R-3 (Metal)	899 3157	44959	.....
	75-R-27 (Plastic)	899 3095	.....	.....
Tan	75-R-4 (Metal)	899 3158	24055	.....
	75-R-28 (Plastic)	899 3096	.....	.....
Dark Tan	76-R-46 (Metal)	899 3343	.....	.....
White	75-R-5 (Metal)	899 3159	0894	.....
	75-R-29 (Plastic)	899 3097	.....	.....

SEMIGLOSS or MEDIUM GLOSS COLORS -

COLOR	PAINT CODE	AM SPRAY CAN NO.	DITZLER CODE NO.	DUPONT CODE NO.
Berry	75-R-46 (Metal)	899 3103	50938	43612
Black	72-R-50 (Metal)	899 2889	9391	99
Blue	75-R-6 (Metal)	899 3099	14808	43608
Green	75-R-7 (Metal)	899 3100	45027	43609
Tan	75-R-8 (Metal)	899 3101	24135	43610
White	75-R-9 (Metal)	899 3102	W8100	43611

MISCELLANEOUS PAINTS . . .

	DITZLER NO.
Accent Color - Tan - 75-R-77	DDL-DAR-24100
Bumper Insert - Between Bumper & Radiator - Satin Gray - 73-R-58	33075
Corporate Blue - 70-R-82	14083
Corporate Red - 70-R-80	71865
Corporate White - 70-R-81	0887
Engine Enamel - Blue - 73-R-87	14688
Hood Scoops And Blackout Areas - Low Gloss Black	9381
Plastic Grilles - Silver - 75-R-1	DDL-DAR-8949
Splash Panel - Argant Gray - 73-R-45	33023
Stripe Color - Black - 72-R-40	9000
Stripe Color - Gold - 72-R-35	23681
Trunk Spatter Finish - Gray - 70-R-25	DS1768

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EXTERIOR COLORS . . .

PAINT CODE	COLOR NAME	AM SPRAY CAN	AM BRUSH TOP	DITZLER AIR DRY ENAMEL	DITZLER ACRYLIC LACQUER	DUPONT ENAMEL DULUX	DUPONT ACRYLIC LACQUER	SHERWIN - WILLIAMS ACRYLIC ENAMEL	SHERWIN - WILLIAMS ACRYLIC LACQUER
-	Introductory Assortment	899 3356	899 3367	.....	.....	.....	.....	.....	.....
-	Primer	899 0451	... .	.....	.....	.....	.....	.....	.....
-	Leveler	899 0452	... .	.....	.....	.....	.....	.....	.....
-	Aluminum	899 0453	... .	.....	.....	.....	.....	.....	.....
G7	Alpine White	899 3105	899 3121	DAR2702	DDL2702	43499A	43499L	F10A3606	L10A3606
J2	Brandywine (M)	899 3117	899 3133	DAR2714	DDL2714	43510AW	43510LM	F11M3613	L11M3613
P1	Classic Black	899 0636	899 0757	DAR9000	DDL9300	99A	99L	F10B1738	L10B1738
6D	Sand Tan	899 3254	899 3266	DAR2820	DDL2820	44111A	44111L	F10N3708	L10N3708
6J	Silver Frost (M)	899 3256	899 3268	DAR2822	DDL2822	44113A	44113L	.....	.....
6P	Firecracker Red	899 3258	899 3270	DAR2824	DDL2824	44116AW	44116LM	F10R3710	L10R3710
6R	Brilliant Blue	899 3259	899 3271	DAR2825	DDL2825	44117AH	44117LH	.....	.....
6V	Sunshine Yellow	899 3261	899 3273	DAR2827	DDL2827	44119AH	44119LH	F10Y3712	L10Y3712
7A	Misty Jade (M)	899 3357	899 3368	DAR2894	DDL2894	44190A	44190L	F11G3775	L11G3775
7B	Mocha Brown (M)	899 3358	899 3369	DAR2895	DDL2895	44191A	44191L	F11N3777	L11N3777
7C	Autumn Red (M)	899 3401	899 3402	DAR2992	DDL2992	44793AW	44793LW	F11R3823	L11R3823
7D	Powder Blue	899 3359	899 3370	DAR2896	DDL2896	44192A	44192L	F10L3773	L10L3773
7K	Midnight Blue (M)	899 3360	899 3371	DAR2897	DDL2897	44193A	44193L	F11L3764	L11L3764
7L	Loden Green (M)	899 3361	899 3372	DAR2898	DDL2898	44194A	44194L	F11G3765	L11G3765
7M	Golden Ginger (M)	899 3362	899 3373	DAR2899	DDL2899	44195A	44195L	F11N3774	L11N3774
7P	Lime Green	899 3363	899 3374	DAR2900	DDL2900	44196A	44196L	F10G3770	L10G3770
7W	Captain Blue (M)	899 3364	899 3375	DAR2901	DDL2901	44197A	44197L	F11L3769	L11L3769
7Y	Tawny Orange	899 3365	899 3376	DAR2902	DDL2902	44198A	44198L	F10E3766	L10E3766
7Z	Sun Orange	899 3366	899 3377	DAR2903	DDL2903	44199A	44199L	F10E3768	L10E3768
8A	Khaki	899 3487	899 3490	DAR3028	DDL3028	45103A	45103L	F10H3910	L10H3910
8B	British Bronze (M)	899 3488	899 3491	DAR3029	DDL3029	45102AH	45102L	F11N3880	L11N3880
8D	Claret (M)	899 3442	899 3443	DAR3022	DDL3022	45100AM	45100LW	F11M3868	L11M3868
8C	Quick Silver (M)	899 3489	899 3492	DAR3030	DDL3030	45104AH	45104L	F11A3909	L11A3909

INTERIOR COLORS . . .

LOW GLOSS or FLAT COLORS -

COLOR	PAINT CODE	AM SPRAY CAN NO.	DITZLER CODE NO.	DUPONT CODE NO.
Desert Beige -	76-R-20J (Plastic)	899 3501	.....	.....
Berry -	75-R-45 (Metal)	899 3160	50937	.....
	75-R-51 (Plastic)	899 3098	.....	.....
Black -	73-R-27 (Metal)	899 3155	9399	.....
	73-R-23 (Plastic)	899 2885	.....	99L
Blue -	75-R-2 (Metal)	899 3156	14736	.....
	75-R-26 (Plastic)	899 3094	.....	.....
Berber Brown -	78-R-15 (Metal)	899 3496	24499	45112LH
	78-R-29 (Plastic)	899 3500	.....	.....
Flax -	78-R-30 (Plastic)	899 3502	2-583	.....
Tan -	75-R-4 (Metal)	899 3158	24055	.....
	75-R-28 (Plastic)	899 3096	.....	.....
Dark Desert Tan-	78-R-14 (Metal)	899 3495	24500	45111L
	78-R-28 (Plastic)	899 3499	2-582	.....
Dark Tan -	76-R-47 (Metal)	899 3386	.....	.....
White -	75-R-5 (Metal)	899 3159	0894	.....
	75-R-29 (Plastic)	899 3097	.....	.....

SEMIGLOSS or MEDIUM GLOSS COLORS -

COLOR	PAINT CODE	AM SPRAY CAN NO.	DITZLER CODE NO.	DUPONT CODE NO.
Desert Beige -	78-R-1 (Metal)	899 3497	24502	.....
Berry -	75-R-46 (Metal)	899 3103	50938	43612
Black -	72-R-50 (Metal)	899 2889	9391	99
Blue -	75-R-6 (Metal)	899 3099	14808	43608
Flax -	78-R-19 (Metal)	899 3498	24501	.....
Green -	75-R-7 (Metal)	899 3100	45027	43609
Tan -	75-R-8 (Metal)	899 3101	24135	43610
White -	75-R-9 (Metal)	899 3102	W8100	43611

MISCELLANEOUS PAINTS .

	AM SPRAY CAN NO.	AM BRUSH TOP	DITZLER CODE NO.
Accent Color - Tan - 75-R-77	... .	... .	DDL-DAR-24100
AMX - Flat Black - 76-R-19	899 3527	899 3528	.....
Bumper Insert - Between Bumper & Radiator - Satin Gray - 73-R-58	... .	... .	33075
Corporate Blue - 70-R-82	... .	... .	14083
Corporate Red - 70-R-80	... .	... .	71865
Corporate White - 70-R-81	... .	... .	0887
Engine Enamel - Blue - 73-R-87	... .	... .	14688
Hood Scoops And Blackout Areas - Low Gloss Black	... .	... .	9381
Plastic Grilles - Silver - 75-R-1	... .	... .	DDL-DAR-8949
Splash Panel - Argant Gray - 73-R-45	... .	... .	33023
Stripe Color - Black - 72-R-40	... .	... .	9000
Stripe Color - Gold - 72-R-35	... .	... .	23681
Trunk Spatter Finish - Gray - 70-R-25	... .	... .	DS1768

EXTERIOR COLORS . . .

PAINT CODE	COLOR NAME	AM SPRAY CAN	AM BRUSH TOP	DITZLER AIR DRY ENAMEL	DITZLER ACRYLIC LACQUER	DUPONT ENAMEL DULUX	DUPONT ACRYLIC LACQUER	SHERWIN - WILLIAMS ACRYLIC ENAMEL	SHERWIN - WILLIAMS ACRYLIC LACQUER
-	Introductory Assortment	899 3493	899 3494	.....	.....	.....	.....	.....	.....
-	Primer	899 0451	... .	.....	.....	.....	.....	.....	.....
-	Leveler	899 0452	... .	.....	.....	.....	.....	.....	.....
-	Aluminum	899 0453	... .	.....	.....	.....	.....	.....	.....
G7	Alpine White	899 3105	899 3121	DAR2702	DDL2702	43499A	43499L	F10A3606	L10A3606
P1	Classic Black	899 0636	899 0757	DAR9000	DDL9300	99A	99L	F10B1738	L10B1738
6D	Sand Tan	899 3254	899 3266	DAR2820	DDL2820	44111A	44111L	F10N3708	L10N3708
6P	Firecracker Red	899 3258	899 3270	DAR2824	DDL2824	44116AW	44116LM	F10R3710	L10R3710
6V	Sunshine Yellow	899 3261	899 3273	DAR2827	DDL2827	44119AH	44119LH	F10Y3712	L10Y3712
7B	Mocha Brown (M)	899 3358	899 3369	DAR2895	DDL2895	44191A	44191L	F11N3777	L11N3777
7C	Autumn Red (M)	899 3401	899 3402	DAR2992	DDL2992	44793AW	44793LW	F11R3823	L11R3823
7D	Powder Blue	899 3359	899 3370	DAR2896	DDL2896	44192A	44192L	F10L3773	L10L3773
7K	Midnight Blue (M)	899 3360	899 3371	DAR2897	DDL2897	44193A	44193L	F11L3764	L11L3764
7L	Loden Green (M)	899 3361	899 3372	DAR2898	DDL2898	44194A	44194L	F11G3765	L11G3765
7M	Golden Ginger (M)	899 3362	899 3373	DAR2899	DDL2899	44195A	44195L	F11N3774	L11N3774
7W	Captain Blue (M)	899 3364	899 3375	DAR2901	DDL2901	44197A	44197L	F11L3769	L11L3769
7Z	Sun Orange	899 3366	899 3377	DAR2903	DDL2903	44199A	44199L	F10E3768	L10E3768
8A	Khaki	899 3487	899 3490	DAR3028	DDL3028	45103A	45103L	F10H3910	L10H3910
8B	British Bronze (M)	899 3488	899 3491	DAR3029	DDL3029	45102AH	45102L	F11N3880	L11N3880
8C	Quick Silver (M)	899 3489	899 3492	DAR3030	DDL3030	45104AH	45104L	F11A3909	L11A3909
8D	Claret (M)	899 3442	899 3443	DAR3022	DDL3022	45100AM	45100LW	F11M3868	L11M3868
9A	Alpaca Brown (M)	899 3569	899 3579	DAR3106	DDL3106	45700A	45700L	35. 30169	34. 30169
9B	Olympic White	899 3570	899 3580	DAR3107	DDL3107	45701A	45701L	35. 30146	34. 30146
9C	Russet (M)	899 3571	899 3581	DAR3108	DDL3108	45702A	45702L	35. 30174	34. 30174
9E	Wedgwood Blue	899 3572	899 3582	DAR3109	DDL3109	45704A	45704L	35. 30147	34. 30147
9H	Cumberland Green (M)	899 3573	899 3583	DAR3110	DDL3110	45705A	45705L	35. 30093	34. 30093
9K	Sable Brown (M)	899 3574	899 3584	DAR3112	DDL3112	45707A	45707L	35. 30148	34. 30148
9L	Saxon Yellow	899 3575	899 3585	DAR3113	DDL3113	45708A	45708L	35. 30091	34. 30091
9M	Starboard Blue (M)	899 3576	899 3586	DAR3114	DDL3114	45709A	45709L	35. 40094	34. 40094
9N	Morocco Buff	899 3577	899 3587	DAR3115	DDL3115	45710A	45710L	35. 30149	34. 30149
9P	Bordeaux (M)	899 3578	899 3588	DAR3111	DDL3111	45711A	45711L	35. 30150	34. 30150
9Z	Misty Beige	899 3634	899 3607	DAR24635	DDL24635	45850A	45850L	35. 30175	34. 30175

INTERIOR COLORS . . .

LOW GLOSS or FLAT COLORS -

COLOR	PAINT CODE	AM SPRAY CAN NO.	DITZLER CODE NO.	DUPONT CODE NO.
Desert Beige -	76-R-20J (Plastic)	899 3501	.....	.....
Berry -	75-R-45 (Metal)	899 3160	50937	.....
	75-R-51 (Plastic)	899 3098	.....	.....
Black -	73-R-27 (Metal)	899 3155	9399	.....
	73-R-23 (Plastic)	899 2885	.....	99L
Blue -	75-R-2 (Metal)	899 3156	14736	.....
	75-R-26 (Plastic)	899 3094	.....	.....
Berber Brown -	78-R-15 (Metal)	899 3496	24499	45112LH
	78-R-29 (Plastic)	899 3500	.....	.....
Flax -	78-R-30 (Plastic)	899 3502	2-583	.....
Dark Desert Tan-	78-R-14 (Metal)	899 3495	24500	45111L
	78-R-28 (Plastic)	899 3499	2-582	.....

SEMIGLOSS or MEDIUM GLOSS COLORS -

COLOR	PAINT CODE	AM SPRAY CAN NO.	DITZLER CODE NO.	DUPONT CODE NO.
Desert Beige -	78-R-1 (Metal)	899 3497	24502	.....
Berry -	75-R-46 (Metal)	899 3103	50938	43612
Black -	72-R-50 (Metal)	899 2889	9391	99
Blue -	75-R-6 (Metal)	899 3099	14808	43608
Berber Brown -	78-R-18 (Metal)	899 3530	24533	.....
Flax -	78-R-19 (Metal)	899 3498	24501	.....
Dark Desert Tan-	78-R-17 (Metal)	899 3529	24532	.....

MISCELLANEOUS PAINTS . . .

	AM SPRAY CAN NO.	AM BRUSH TOP	DITZLER CODE NO.
Accent Color - Tan - 75-R-77	... .	... .	DDL-DAR-24100
AMX - Flat Black - 76-R-19	899 3527	899 3528	.....
Bumper Insert - Between Bumper & Radiator - Satin Gray - 73-R-58	... .	... .	33075
Corporate Blue - 70-R-82	... .	... .	14083
Corporate Red - 70-R-80	... .	... .	71865
Corporate White - 70-R-81	... .	... .	0887
Engine Enamel - Blue - 73-R-87	... .	... .	14688
Hood Scoops And Blackout Areas - Low Gloss Black	... .	... .	9381
Plastic Grilles - Silver - 75-R-1	... .	... .	DDL-DAR-8949
Splash Panel - Argent Gray - 73-R-45	... .	... .	33023
Stripe Color - Black - 72-R-40	... .	... .	9000
Stripe Color - Blue - 78-R-58	... .	... .	15170
Stripe Color - Gold - 72-R-35	... .	... .	23681
Stripe Color - Golden Ginger - 78-R-59	... .	... .	24535
Stripe Color - Red	... .	... .	72305
Trunk Spatter Finish - Gray - 70-R-25	... .	... .	DS1768

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TELEGRAPHIC CODES . . .

ORDERING PARTS -

There is a decided cost advantage in using code words for common phrases covering shipping instructions. Established code words are as follows:

TYEAL..... Ship by Truck C. O. D.
TYEAN..... Ship by Truck
YAM..... Ship by Parcel Post
YAMS..... Ship by Parcel Post Special Delivery
YAMX..... Ship by Parcel Post Special Delivery C. O. D.
YANK..... Ship by Parcel Post C. O. D.
YANKL..... Emergency order car tied up
YAP..... Ship by Air Parcel Post
YAPL..... Ship by Air Mail
YAPLS..... Ship by Air Parcel Post C. O. D.
YAPS..... Ship by Air Parcel Post Special Delivery
YAPSL..... Ship by Air Parcel Post Special Delivery C. O. D.
YAPSO..... Ship by Air Express
YAT..... Ship by Air Cargo
YATS..... Ship by Air Cargo C. O. D.
YEAN..... Ship by Express
YEARN..... Ship by Express C. O. D.
YOLD..... Ship by Freight
YOLK..... Ship by Freight C. O. D.
YOPSX..... Ship by Air Express C. O. D.
YORE..... Ship by Freight with carload

EXAMPLE: YAMS BOULEVARD CHICAGO ONE EACH 311 4850 312 9543 313 2723
Decoded reads:

SHIP BY PARCEL POST SPECIAL DELIVERY TO BOULEVARD CHICAGO ONE EACH
PART NUMBERS 311 4850 312 9543 313 2723

PARTS INQUIRIES -

There is a decided cost advantage in using code words for common phrases covering inquiries concerning parts orders, inventories and transfers. It is always good practice to use the following code words whenever possible.

COB..... Cancelled off back order. Re-entered on invoice ----------
JAY..... Advise need for quantity of ----------
JEP..... Unable to locate. Duplicating in order to avoid further delay via ------
YEA..... Refer your or our order number ----------
YEB..... Our records indicate open account - order specifies C. O. D. - Advise
YEC..... Our records indicate C. O. D. - order specifies open account - Advise
YED..... Advise model, trim and serial number
YEE..... Advise - Right or Left, Front or Rear required
YEF..... Advise - Part number, group number and description do not agree
YEG..... Advise - Part number and price do not agree
YEH..... Cancelling. No record of part number, suggest recheck and reorder (Form wire)

YEJ..... Cancelling. Fill from zone stock. (Form wire)
YEK..... Advise - Right hand drive part
YEM..... Cancelled - Refer Parts and Accessories Letter ----------
YEMS..... Cancelled - Refer Service Letter ----------
YEN..... Cancelled as requested
YENS..... Refer parts release and change notice ------ Dated ------
YEO..... Unable to cancel as requested - Shipped
YEP..... Incorrect material received - Check Stock
YEQ..... Cancelling. Purchase locally. Refer to Mr. A. J. Peterson's letter of 1-17-68 subject "Replacement Glass" for further details. (Form wire)
YER..... Verify stock depletion
YES..... Unable to locate in our attempt to cancel as requested. Suggest you advise dealer accordingly
YET..... Unable to locate in our attempt to cancel. Try to intercept at zone level in consolidated
YEU..... Believe dealer ordering incorrectly due to extremely limited production of this first type panel. Recheck and reorder including car sequence code number. Cancelling. (Form wire)
YEV..... Advise present inventory
YEW..... Advise by wire shipping information of order ----------
YEX..... Advise date on which following invoices were received and screened against back order file
YEY..... Return at once on Z-269 cheapest way prepaid (Quantity). (Part number). Mail 1 and 2 copies Z-269 attention writer, reference this wire. Advise
YEYS..... Return at once on Z-269 cheapest way prepaid (Quantity), (Part number). Mail 1 and 2 copies Z-269 attention writer, reference this wire. Advise. Freight charges will be allowed
YEZ..... Ship at once via (Carrier), (Quantity), (Part number) to (Destination) Advise
YOA..... Suggest use part ---------- and fill from zone stock. Cancelling (Form wire)

When making inquiries by wire regarding a dealer order, be sure to mention the dealers name, city and state as well as the order and invoice numbers if available.

EXAMPLE: YEW BOULEVARD CHICAGO 195670

Decoded reads:

ADVISE BY WIRE SHIPPING INFORMATION OF ORDER 195670 FOR BOULEVARD CHICAGO

ABBREVIATIONS AND CODES INDEX

* ..... Refer To Notes Preceding Group
* ..... Refer To Notes Preceding Group
† ..... Not Available As Illustrated
# ..... Nominal Number Size

232 ..... SIX-232 Cubic Inch Displacement
258 ..... SIX-258 Cubic Inch Displacement
304 ..... V8-304 Cubic Inch Displacement
360 ..... V8-360 Cubic Inch Displacement
401 ..... V8-401 Cubic Inch Displacement

Alt. ..... Alternator
Amp. ..... Ampere
API ..... Necessary Attaching Parts Included
AR ..... As Required
Assy. ..... Assembly

Bbl. ..... Barrel

C ..... Centigrade
Calif. ..... California
Comp. ..... Components
CP ..... Complete
C. P. ..... Candle Power

Deg. ..... Degree
Dia. ..... Diameter
D/S ..... Directional Signal

E/ ..... Except

F ..... Fahrenheit
Flex. ..... Flexible
Ft. ..... Serviced In Bulk Only; Therefore, Specify Length Required In Feet

Gal. ..... Gallon
Gskt. ..... Gasket

I.D. ..... Inside Diameter
Incl. ..... Includes
Inter. ..... Intermediate

"L" ..... Code Column For Illustration Suffix Of Group Where Part May Be Found
L/C ..... Low Compression
LAAS ..... Less Adjustable Air Shock
LAB ..... Less Self-Adjusting Brakes

LAC ..... Less Production Installed Air Conditioning And Also Applicable To Vehicles Equipped With American Air
LAF ..... Less Automatic Fan
LASC ..... Less Automatic Speed Control
LAT ..... Less Automatic Transmission
LAW ..... Less Adjusting Steering Wheel

LBG ..... Less Bumper Guards
LBS ..... Less Bucket Seats
LCAI ..... Less Cold Air Induction
LCCS ..... Less Catalytic Converter System
LCFE ..... Less Controlled Fuel Evaporation (Evaporative Emission Control)

LCGS ..... Less Column Gear Shift
LDB ..... Less Disc Brakes
LDE ..... Less Dual Exhaust
LDT ..... Less Dual Throat Carburetor
LEAB ..... Less Energy Absorbing Bumpers
LECC ..... Less Exhaust Catalytic Converter

LEEP ..... Less Exhaust Emission Pump
LEGR ..... Less Exhaust Gas Recirculation
LEOW ..... Less Electrically Operated Windshield Washe
LER ..... Less Electric Regulato

LFC ..... Less Floor Console
LFGS ..... Less Floor Gear Shif
LFS ..... Less Full Sea
LHAC ..... Less High Altitude Compensation
LHD ..... Left Hand Drive
LHDC ..... Less Heavy Duty Cooling

LHLV ..... Less High Level Ventilation
LHPG ..... Less Handling Package
LHR ..... Less Horn Ring
LHTC ..... Less Hand Throttle Cable
LIRS ..... Less Individual Reclining Seats

LIWW ..... Less Intermittent Windshield Wiper
LLD ..... Less Locking Differentia
LLEC ..... Less Law Enforcement Cooling
LLL ..... Less Load Leveler
LLT ..... Less Landau Top

LOCT ..... Less Oil Cooler Tubes
LOD ..... Less Overdrive
LPB ..... Less Power Brake
LPS ..... Less Power Steering
LRC ..... Less Roof Cover

LRM ..... Less Remote Controlled Outside Mirror
LRP ..... Less Rally Pak
LSBW ..... Less Seat Belt Warning System
LSII ..... Less Seat Belt Ignition Interlock
LSST ..... Less Space Saver Tire
LTAC ..... Less Thermostatic Air Control In Air Cleaner

LTCS ..... Less Transmission Controlled Spark
LTP ..... Less Touring Package
LTT ..... Less Two-Tone Paint
LTTP ..... Less Trailer Towing Package
LWH ..... Less Weathereye Heater

LWO ..... Less Wood Overlay
L3S ..... Less Third Seat
L4ST ..... Less Fourspeed Transmission

M ..... Metric
mm ..... Millimeter
Mldg. ..... Moulding
M. P. H. ..... Miles Per Hour
MR ..... Modification May Be Required

N ..... When Used With Stamped Nuts Designates Number Of Notches
NA ..... Not Available
NC ..... Neutral Color
No. ..... Number

OAC ..... Optional Air Conditioning
OEO ..... Optional Exterior Ornamentation
O. D. ..... Outside Diameter
Ord. ..... Order
OSR ..... Optional Service Replacement
Oz. ..... Ounce

PCV ..... Positive Crankcase Ventilation
Pkg. ..... Package
PO ..... Indicates Part Of
Pr. ..... Price

ABBREVIATIONS AND CODES INDEX

Qt. ..... Quart

Ref. ..... Refer
Req. ..... Required
RHD ..... Right Hand Drive
RUP ..... Rustproof
RWD ..... Rear Window Defogger

S ..... Service Status
SIX ..... Six Cylinder Engine
SS ..... Supplied For Service
Std. ..... Standard

Temp. ..... Temperature
Therm. ..... Thermostat
Trans. ..... Transmission

V ..... Volts
V8 ..... Eight Cylinder Overhead Valve Engine

W ..... When Used With Terminals Designates Gauge Of Wire
WAA ..... With American Air
WAAS ..... With Adjustable Air Shock
WAB ..... With Self-Adjusting Brakes
WAC ... With Production Installed Air Conditioning But Not Applicable To Vehicles Equipped With American Air

WAF ..... With Automatic Fan
WASC ..... With Automatic Speed Control
WAT ..... With Automatic Transmission
WAW ..... With Adjusting Steering Wheel
WB ..... Wheelbase

WBG ..... With Bumper Guards
WBS ..... With Bucket Seats
WCA ..... With Center Armrest
WCAI ..... With Cold Air Induction
WCC ..... With Center Cushion
WCCS ..... With Catalytic Converter System

WCFE ..... With Controlled Fuel Evaporation (Evaporative Emission Control)
WCGS ..... With Column Gear Shift
WCHB ..... With Center Horn Button
WDB ..... With Disc Brakes

WDBD ..... With Dual Belt Drive
WDE ..... With Dual Exhaust
WDT ..... With Dual Throat Carburetor
WEAB ..... With Energy Absorbing Bumpers
WEEP ..... With Exhaust Emission Pump

WECC ..... With Exhaust Catalytic Converter
WEGR ..... With Exhaust Gas Recirculation
WEOW .. With Electrically Operated Windshield Washer
WER ..... With Electric Regulator
WEW ..... With Electric Wiper

WFC ..... With Floor Console
WFFC ..... With Filter Oil Filler Cap
WFGS ..... With Floor Gear Shift
WFRS ..... With Fold Down Rear Seat
WFS ..... With Full Seat (1 Piece Cushion, 1 Piece Back)
WHAC ..... With High Altitude Compensation
WHDC ..... With Heavy Duty Cooling

WHLV ..... With High Level Ventilation
WHP ..... With High Performance
WHPG ..... With Handling Package
WHTC ..... With Hand Throttle Cable

WHR ..... With Horn Ring
WIRS ..... With Individual Reclining Seat (2 Piece Cushion, 2 Piece Back)
WIWW ..... With Intermittent Windshield Wiper
WLD ..... With Locking Differential (Applies To Powr-Lok And Twin Grip Differential)

WLEC ..... With Law Enforcement Cooling
WLL ..... With Load Leveler
WLT ..... With Landau Top
WMO ..... With Metal Overlay (No Vinyl Covering)
WMT ..... With Manual Transmission

WNRS ..... With Nonreclining Seats
WOCT ..... With Oil Cooler Tubes
WOD ..... With Overdrive
WPB ..... With Power Brakes
WPS ..... With Power Steering

WRBS ..... With Reclining Bucket Seats
WRC ..... With Roof Cover
WRM ..... With Remote Controlled Outside Mirror
WRP ..... With Rally Pak
WSBD ..... With Single Belt Drive

WSBW ..... With Seat Belt Warning System
WSFC ..... With Sealed Oil Filler Cap
WSH ..... With Spoke Horn
WSII ..... With Seat Belt Ignition Interlock
WST ... Recoded W3ST - With Threespeed Transmission
WSST ..... With Space Saver Tire

WTAC .. With Thermostatic Air Control In Air Cleaner
WTCS ..... With Transmission Controlled Spark
WTP ..... With Touring Package
WTT ..... With Two-Tone Paint
WTTP ..... With Trailer Towing Package

WTVS ..... With Thermostatic Vacuum Switch
WVT ..... With Vertical Hinged Tailgate
WWH ..... With Weathereye Heater
WWO ..... With Wood Grained Vinyl Overlay
W3S ..... With Third Seat

W3ST ..... With Threespeed Transmission
W4B ..... With Four Barrel Carburetor
W4ST ..... With Fourspeed Transmission
W4BF ..... With Four Blade Fan
W5BF ..... With Five Blade Fan

W6BF ..... With Six Blade Fan
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BRACKET, Reverse Lockup Bellcrank	7.132-1
BRACKET, Right Hand Remote Control Mirror Control Mounting	15.270-6a
BRACKET, Seat Belt Module Mounting	3.787-5
BRACKET, Spare Tire	20.035-8
BRACKET, Spare Wheel Support	14.139-5
BRACKET, Stationary Glass Mounting	25.054-29
BRACKET, Steering Gear Jacket Tube To Instrument Panel	10.339-1
BRACKET, Steering Linkage Idler Arm	10.114-1
BRACKET, Stop And Tail Lamp Switch	3.333-2
BRACKET, Sun Visor Mounting	29.003-3
BRACKET, Sun Visor Retaining Rod	29.004-3
BRACKET, Tailgate Electric Operated Window Regulator Control	23.330-8a
BRACKET, Tailgate Latch Striker Mounting Bracket	23.039-19
BRACKET, Tail Lamp Mounting	3.303-2
BRACKET, Tailpipe Support (Front)	4.234-4
BRACKET, Tailpipe Support Insulator	4.234-10
BRACKET, Throttle Control Cable (To Cable)	4.024-7
BRACKET, Throttle Control Cable (To Cable Bracket)	4.024-9
BRACKET, Torque Link To Rear Axle	11.180-1
BRACKET, Turning Radius Stop	10.010-1
BRACKET, Upper Control Arm Mounting	20.037-2
BRACKET, Vacuum Reservoir Mounting	13.020-5a
BRACKET, Vacuum Switch Actuating	3.326-12
BRACKET, Vacuum Switch Mounting	3.326-11
BRACKET, Vertical Bar Support To Bumper Rail	12.184-3
BRACKET, Windshield Glass	25.002-3a
BRACKET, Windshield Wiper Arm Stop	22.044-2
BRACKET, Windshield Wiper Control	22.038-4
BRACKET, Windshield Wiper Control Stop	22.038-4
BRACKET, Windshield Wiper Motor Mounting	22.027-4
BRACKET AND LINKS, Rear Deck Door Hinge	23.028-5
BRACKET ASSEMBLY, Liftgate Window Louver	23.395-5
BRACKET ASSEMBLY, Transmission To Catalytic Converter Insulator	4.212-6a
BRACKET KIT, Front Door Ventilator Lock Handle Mounting	23.121-6
BRAD, Wire	17.064
BREAKER, Circuit Wiper Motor	22.022-17
BREAKER, Electric Operated Window Regulator Circuit	23.325-1
BREATHER, Fourspeed Transmission Case	6.005-3
BREATHER, Rear Axle	9.001-3
BRUSH SET, Windshield Wiper Motor	22.028-5
BULB	3.215
BULB, Backup Lamp	3.318-5
BULB, Cargo Area Lamp	3.670-7
BULB, Clock	3.369-6
BULB, Courtesy Lamp Assembly	3.349-10
BULB, Directional Signal	3.312-2b
BULB, Domelamp	3.346-9
BULB, Engine Compartment Lamp	3.662-3
BULB, Front Fender Side Lamp	3.720-7
BULB, Fuel Economy Gauge	3.616-6
BULB, Fuel Economy Indicator	3.616-6a
BULB, Gear Selector Dial	7.535-4
BULB, Glove Box Lamp	3.378-3

DESCRIPTION	GROUP NO.
B - Cont.	
BULB, Headlamp	3.280
BULB, Heater And Air Conditioning Control Light	13.017-33
BULB, Instrument Cluster Illumination	3.531-4
BULB, Instrument Cluster Indicator	3.531-4a
BULB, Instrument Control Dial Lamp	3.510-4b
BULB, Instrument Panel Ash Receiver Lamp	22.092-9
BULB, Lighted Vanity Mirror	3.351-3
BULB, Map Lamp	3.350-3
BULB, Oil And Ammeter	3.750-7
BULB, Open Door Warning Lamp	3.655-2
BULB, Parking And Front Directional Signal Lamp	3.292-13
BULB, Radio Dial	15.320-2a
BULB, Rear Quarter Interior Lamp	3.675-7
BULB, Rear Quarter Side Lamp	3.740-6
BULB, Stop And Tail Lamp	3.312-2a
BULB, Tachometer Lighting	3.700-15
BULB, Tail, Stop And Rear Directional Signal Lamp	3.312-2
BULB, Trunk Lamp Assembly	3.660-4
BULKHEAD, Power Steering Cylinder	10.584-1
BUMPER, Center Housing Antirattle	22.057-5
BUMPER, Console Compartment Door	27.263-1
BUMPER, Deck Lid Striker	29.440-3
BUMPER, Door	23.019-1
BUMPER, Door Edge Guard Plastic	23.001-13
BUMPER, Door Latch Remote Control	23.056-2a
BUMPER, Front And Rear Door Outside Handle	23.074-18
BUMPER, Front Door Glass Downstop Bottom	25.054-2
BUMPER, Front Door Glass Rubber Antirattle	25.054-2a
BUMPER, Front Door Glass Stop Upper	25.054-3
BUMPER, Front Door Horizontal Brace Rubber	23.001-6
BUMPER, Front Door Inner To Outer Panel Support	23.001-5a
BUMPER, Front License Plate	14.108-2
BUMPER, Front Seat Back Headrest Post	29.173-7
BUMPER, Front Suspension Lower Control Arm Jounce	10.046-3
BUMPER, Gasoline Tank Filler Neck Housing Door	4.141-24
BUMPER, Gear Shift Lever Mounting Bracket	7.003-7
BUMPER, Glove Box	22.058-6
BUMPER, Glove Box Door	22.072-1
BUMPER, Hood Stationary	12.001-4
BUMPER, Hood Adjustable	12.001-5
BUMPER, Hood Front Corner	12.001-7
BUMPER, Hood Lock Handle	12.060-5h
BUMPER, Liftgate Inner Panel	23.417-6
BUMPER, Liftgate Overslam	23.390-2
BUMPER, Rear Auxiliary Floor Side Compartment Door	20.437-4
BUMPER, Rear Auxiliary Floor Storage Compartment Cover Moulding	20.452-7b
BUMPER, Rear Axle	9.086-1
BUMPER, Rear Axle Housing	9.004-1
BUMPER, Rear Cargo Cover Panel	29.375-7
BUMPER, Rear Compartment Door Panel	20.451-3
B - Cont.	
BUMPER, Rear Deck Door	23.009-4
BUMPER, Rear Door Glass Stop	25.054-28
BUMPER, Rear Leaf Spring	11.110-1
BUMPER, Rear License Plate	14.108-3
BUMPER, Rear Quarter Panel Gasoline Filler Door	12.125-11
BUMPER, Rear Quarter Window Guide	25.054-26
BUMPER, Rear Seat Back Extension Frame Antirattle	29.227-6
BUMPER, Rear Seat Back Footman Loop Stop	29.219-9
BUMPER, Rear Seat Back Retainer Bracket	29.219-10
BUMPER, Rear Seat Back Retainer Latch	29.214-7
BUMPER, Rubber Deck Lid Striker Cover	20.335-4
BUMPER, Rear Storage Compartment Door	29.376-7
BUMPER, Spare Tire Cover	20.035-14
BUMPER, Speaker Grille To Instrument Panel	15.320-14a
BUMPER, Steering Wheel Actuator	10.830-2
BUMPER, Steering Wheel Actuator Down	10.830-5
BUMPER, Tailgate	23.006-31
BUMPER, Tailgate Window Regulator	23.040-5
BUMPER, Tailgate Window Regulator Handle Crank	23.078-6
BUMPER, Third Seat Cushion Moulding	29.279-7
BUSHING, Automatic Transmission Annulus Gear Support	16.458-12
BUSHING, Automatic Transmission Front Clutch Retainer	16.415-12
BUSHING, Automatic Transmission Input	16.405-4
BUSHING, Automatic Transmission Lever Throttle Valve Control Rod	16.501
BUSHING, Automatic Transmission Manual Control Lever	16.225-4
BUSHING, Automatic Transmission Oil Pump Housing	16.380-2
BUSHING, Automatic Transmission Reaction Shaft	16.380-8
BUSHING, Automatic Transmission Rear Bearing Retainer	16.475-3
BUSHING, Automatic Transmission Throttle Control Rod Pivot	16.515-2a
BUSHING, Automotive Reducing Pipe	17.088
BUSHING, Bottom Frame Inner Hinge	29.103-9
BUSHING, Brake Light Switch	3.333-6
BUSHING, Brake Light Switch	8.156-5
BUSHING, Brake Pedal	8.140-2
BUSHING, Brake Pedal To Link	8.156-3
BUSHING, Center Horn Button Receiver	3.400-10
BUSHING, Clutch Pedal	5.135-3
BUSHING, Clutch Pedal To Bellcrank Rod Seal	5.162-5
BUSHING, Clutch Release Idler Pivot (Inner)	5.168-16
BUSHING, Clutch Release Idler Pivot (Outer)	5.168-17
BUSHING, Crankshaft Pilot	1.043-1
BUSHING, Door Lock Cylinder Link To Latch	23.055-12
BUSHING, Door Ventilator Handle	23.121-10
BUSHING, Door Window Spanner Bolt Nylon	25.014-3
BUSHING, Extension Housing Shift Shaft	6.190-5c
BUSHING, Floor Gear Shift Selector	7.080-9

DESCRIPTION	GROUP NO.
B - Cont.	
BUSHING, Fourspeed Transmission Extension Housing	6.031-3
BUSHING, Fourspeed Transmission Reverse Idler Gear	6.170-7
BUSHING, Front Door Locking Control Rod Retainer	23.057-15
BUSHING, Front Door Lower Hinge Pin	23.016-5
BUSHING, Front Door Upper Hinge Pin	23.015-6
BUSHING, Front Door Ventilator Upper Pivot	23.118-4
BUSHING, Front Seat Back Antirattle	29.105-31
BUSHING, Front Shock Absorber	11.209
BUSHING, Front Suspension Lower Control Arm Strut Rod	10.055-6
BUSHING, Front Suspension Upper Control Arm Pivot	10.068-2
BUSHING, Front Wheel Disc Brake Caliper	8.810-5
BUSHING, Gear Shift Damper	6.190-7b
BUSHING, Gear Shift Lever Rod	7.004-4
BUSHING, Gear Shift Rods	7.125-18
BUSHING, Instrument Panel Wire Harness Connector	3.218-14
BUSHING, Liftgate Latch Striker Mounting	23.416-2
BUSHING, Liftgate Support Bracket To Glass	23.407-3
BUSHING, Power Brake Bellcrank Pivot Pin	8.430-3
BUSHING, Rear Door Hinge	23.020-5
BUSHING, Rear Door Lower Hinge Pin	23.018-5
BUSHING, Rear Door Upper Hinge Pin	23.017-4
BUSHING, Rear Leaf Spring Front Eye	11.033-2
BUSHING, Rear Leaf Spring Shackle	11.170-2a
BUSHING, Rear Quarter Window Guide Roller Nylon	25.034-9
BUSHING, Rear Seat Back Frame Striker Pin	29.217-8
BUSHING, Rear Suspension Upper Control Arm To Rear Axle Housing	11.418
BUSHING, Rear Window Glass Liftgate Handle	23.414-3
BUSHING, Reducing Pipe	17.086
BUSHING, Reverse Lockup Bellcrank	7.131-2
BUSHING, Steering Gear Housing Cross Shaft	10.307-1
BUSHING, Steering Gear Jacket Tube Lower	10.346-1
BUSHING, Steering Gear Rack	10.307-2
BUSHING, Steering Linkage Idler Arm	10.110
BUSHING, Steering Wheel Cover Snap In	3.401-5
BUSHING, Steering Wheel Cover Snap In	10.280-6
BUSHING, Threespeed Transmission Rear Bearing Cap	6.028-4
BUSHING, Threespeed Transmission Reverse Idler Gear	6.170-4a
BUSHING, Transmission Shifter Shaft	6.190-5c
BUSHING KIT, Front Suspension Upper Control Arm Pivot	10.068-1
BUSHING KIT, Power Steering Gear Pinion Shaft	10.522-1
BUSHING KIT, Steering Gear Pinion Shaft	10.323-1
BUTTON, Center Horn	3.400-1
BUTTON, Door Trim Panel	29.070-2a
BUTTON, Forward Tilt Lock Release	29.105-23
BUTTON, Front Door Lock Push	23.054-1
BUTTON, Front Door Ventilator Lock Handle Release	23.121-5
BUTTON, Gear Shift Lever Handle	7.004-2
BUTTON, Heater And Air Conditioning Vacuum Control Switch	13.017-10
BUTTON, Instrument Panel Ash Receiver Tray	22.092-3
BUTTON, Plug	27.038
B - Cont.	
BUTTON, Rear Door Lock Push	23.054-2
BUTTON, Rear Leaf Spring Bumper Plug	11.110-3
BUTTON, Rear Quarter Trim Panel	29.052-2a
BUTTON, Seat Upholstery	29.367-2
BUZZER, Headlamp Warning	3.140-2a
BUZZER, Headlamp Warning And Ignition Key Alarm	3.140-1
BUZZER, Ignition Key Warning	3.140-2
BUZZER, Seat Belt Warning - Key Alarm	3.786-1
- C -	
CABLE, Accelerator	4.057-1
CABLE, Air Conditioning Thermostat Control	13.477-8c
CABLE, Automatic Speed Control Speedometer	3.570-9
CABLE, Battery Ground	3.196-1
CABLE, Battery Ground Jumper To Crossmember	3.196-3
CABLE, Battery To Starting Motor Relay	3.200-2
CABLE, Blend Air Damper	13.017-29
CABLE, Brake Shoe Automatic Adjusting Link	8.010-1
CABLE, Clutch Release	5.161-1
CABLE, Defroster Damper Control	13.122-1
CABLE, Electronic Speed Control Servo To Throttle Chain	3.326-20
CABLE, Engine Restraint	1.004-2a
CABLE, Foot Operated Parking Brake Lever To Equalizer	8.192-1
CABLE, Fresh Air Intake	22.020-4
CABLE, Front Seat Back Forward Tilt Stop	29.105-28
CABLE, Glove Box Door Check	22.066-3
CABLE, Heater Air Damper Control	13.017-22
CABLE, Heater Temperature Control	13.017-25
CABLE, Outside Air Damper	13.017-24a
CABLE, Parking Brake Equalizer To Rear Wheels	8.220-1
CABLE, Rear Compartment Radio Speaker	15.320-58
CABLE, Recirculating Air Damper	13.013-1
CABLE, Shift Indicator	7.537-13
CABLE, Siren To Solenoid	3.606-1a
CABLE, Speedometer	3.570-1
CABLE, Starting Motor To Relay	3.020-5
CABLE, Tailgate Right Lower Hinge To Latch	23.006-11a
CABLE, Tailgate Support	23.036-1
CABLE, Throttle Control	4.024-1
CABLE ASSEMBLY, Hood Inside Release	12.061-1
CABLE ASSEMBLY, Transmission To Front Channel	6.006-2
CALIPER ASSEMBLY, Front Wheel Disc Brake	8.810-1
CAM, Directional Signal Switch Canceling	3.321-7a
CAM, Overdrive Pump Strap	6.445-1
CAM, Rear Auxiliary Floor Side Compartment Door Lock	20.438-5
CAM FOLLOWER KIT	1.079-1
CAMSHAFT	1.040
CANISTER, Fuel Vapor Storage	4.144-1
CAP, Air Conditioning Compressor Suction And Discharge Valve Stem	13.405-3
CAP, Automatic Transmission Oil Filler	16.020-2
CAP, Battery Vent	3.080-2
CAP, Battery Vent	15.072-1
CAP, Bottom Frame Center Post Cover	29.103-15

DESCRIPTION	GROUP NO.
C - Cont.	
CAP, Canister Carburetor Bowl Vent	4.144-7a
CAP, Carburetor Air Cleaner Top	4.088-5
CAP, Carburetor Vacuum Nipple	4.001-3
CAP, Coolant Recovery Bottle	2.025-2
CAP, Distributor	3.032
CAP, Engine Oil Pump Release Valve Spring	1.178-1
CAP, Eschutcheon Door Assist Handle	23.217-2b
CAP, Exhaust Manifold Heat Shroud End	4.015-12
CAP, Front Fender Radio Antenna Dress	15.030-2
CAP, Front Wheel Grease Retainer Outer	8.296-2
CAP, Fuel Vapor Canister	4.144-1a
CAP, Gasoline Gauge Return Nipple	3.615-12
CAP, Intake Manifold Vacuum Nipple	1.067-22
CAP, Liftgate Lock Cylinder Case	23.415-7
CAP, Lock Cylinder Case	23.081-7
CAP, Nonlocking Gasoline Tank Filler	4.138-1
CAP, Oil Filler	1.022-1
CAP, Outer Rear Wheelhouse	20.272-4
CAP, Pipe	17.098
CAP, Plastic Protector	14.139-6
CAP, Power Steering Pump Oil Reservoir Filler	10.465-3
CAP, Radiator Core	2.032
CAP, Rear Deck Luggage Rack Rail	23.009-17
CAP, Rear Quarter Side Lamp Socket Protector	3.740-5a
CAP, Rear Window Finish Moulding End	26
CAP, Road Wheel	8.270-2
CAP, Sun Visor End Retaining Rod	29.004-2
CAP, Threespeed Transmission Rear Bearing	6.028-1
CAP, Thermostat Housing	2.102-5
CAP, Transmission Front Bearing	6.017-1
CAP, Water Pump Body	2.080-7
CAP, Wheel Hub	8.274-1
CAP, Windshield Finish Moulding	26
CAP, Windshield Washer Reservoir	22.052-5
CAPACITOR, Radio Interference Suppression (At Alternator)	15.320-63
CAPACITOR, Radio Interference Suppression (At Ignition Coil)	15.320-65
CAPACITOR, Radio Interference Suppression (At Ignition Switch)	15.320-61
CARBURETOR	4.001-1
CARBURETOR, Hi-Performance	19
CARGO NET	29.460-9
CARPET, Console Compartment Bottom	29.296
CARPET, Floor	29.294-4
CARPET, Front Door Trim Panel	29.070-9
CARPET, Front Floor	29.294-3
CARPET, Front Seat Back Kickpanel	29.112-6
CARPET, Liftgate Trim Panel	29.053-4
CARPET, Rear Auxiliary Side Panel Top	29.464-1
CARPET, Rear Compartment Floor	29.420-2
CARPET, Rear Floor	29.302-3
CARPET, Rear Floor Side Sill	29.302-6
CARPET, Rear Floor Well And Axle Housing	29.423-1
CARPET, Rear Quarter Trim Panel	29.052-11a
CARPET, Rear Seat Back Extension Frame	29.426-3
CARPET, Rear Seat Back Frame	29.425-2
CARPET, Rear Trunk Compartment Floor	29.319-2
CARPET, Rear Trunk Compartment Wheelhouse	29.319-3
CARPET, Spare Tire Cover	29.461-8
CARPET, Tailgate	29.465-1
C - Cont.	
CARPET, Third Seat Back Frame	29.427
CARPET, Third Seat Cushion Frame	29.432
CARPET, Wheelhouse	29.435-1
CARRIER, Automatic Transmission Planetary (Front)	16.450-1
CARRIER, Automatic Transmission Planetary (Rear)	16.450-3
CASE, Automatic Transmission	16.310-1
CASE, Console Compartment Door Lock	27.280-5
CASE, Glove Box Lock	22.073-6
CASE, Ignition Cylinder	3.135-5
CASE, Instrument Cluster	3.505-1
CASE, Overdrive	6.440-1
CASE, Rear Auxiliary Floor Side Compartment Door Lock	20.438-4
CASE, Rear Axle Differential (LLD)	9.024-1
CASE, Rear Axle Differential (WLD)	9.024-2
CASE, Rear Cargo Cover Door Lock Cylinder	29.375-15
CASE, Rear Storage Compartment Lock Cylinder	29.376-11
CASE, Speedometer	3.550-3
CASE, Transmission	6.005-1
CASE ASSEMBLY, Main Overdrive	6.405-1
CASE ASSEMBLY, Rear Axle Differential (LLD)	9.021-1
CASE ASSEMBLY, Rear Axle Differential (WLD)	9.021-2
CASING, Front Seat Back Headrest	29.173-1
CATALYST, Catalytic Converter	4.212-11
CATCH, Front Seat Back Headrest Post Friction	29.174-2
CATCH, Hood Lock Safety	12.060-7a
CAULK, Auto	30.020-2
CEMENT	30.020-1
CEMENT, Vinyl Roof Cover To Roof	20.422-6
CENTER LOGO INSERT, Hand Grip Steering Wheel Cover	10.280-3c
CHAIN, Automatic Speed Control Bellows To Shaft	4.390-1
CHAIN, Timing	1.130-1
CHAIN AND CLEVIS ASSEMBLY, Electronic Speed Control	3.326-22
CHANNEL, Floor Reinforcement	20.072-1
CHANNEL, Front Door Division Channel Glass Slide	23.125-1
CHANNEL, Front Door Glass And Ventilator Division	23.124-1
CHANNEL, Front Door Lowering Glass Bottom	25.030-1
CHANNEL, Front Door Lowering Glass Slide	25.036-1
CHANNEL, Quarter Vent Window Division And Retainer	25.027-2
CHANNEL, Quarter Window Glass Rubber (Pivoting Type Window)	24.018-1
CHANNEL, Quarter Window Glass Rubber (Stationary Type Window)	24.018-2
CHANNEL, Quarter Window Glass Rubber Lower	24.018-3
CHANNEL, Rear Door Lowering Glass Bottom	25.032-1
CHANNEL, Rear Door Lowering Glass Slide	25.038
CHANNEL, Tailgate Glass Bottom	25.033-3
CHANNEL, Tailgate Glass Slide Lower	25.039-1

DESCRIPTION	GROUP NO.
C - Cont.	
CHANNEL, Tailgate Glass Slide Upper Center	25.039-2
CHANNEL ASSEMBLY, Rear Door Window Rear Guide	25.052-11a
CHANNEL ASSEMBLY, Rear Quarter Lowering Glass Bottom	25.034-1
CHECK VALVE, Liftgate Washer	22.023-8
CHECK VALVE KIT, Power Steering Gear Pressure	10.524
CHOKE, Radio Interference Suppression	15.320-60
CIRCUIT BREAKER, Electric Operated Door Lock	23.067-8
[illegible] Conditioning Compressor Drive Clutch Wire To Heater Hose	13.415-11
CLAMP, Air Conditioning Expansion Valve	13.470-3
CLAMP, Air Cleaner Vacuum Hose To Heater Hose	4.092-6
CLAMP, Battery Hold Down	3.084-1
CLAMP, Bracket To Backfire Valve	4.557-4
CLAMP, Carburetor To In-Line Filter Hose	4.177-2
CLAMP, Carburetor To Ventilation Valve Hose	1.117-4
CLAMP, Check Valve To Engine Vent Tube Hose	4.142-6
CLAMP, Coolant Recovery Bottle To Radiator Hose	2.025-6
CLAMP, Coolant Recovery Hose To Radiator	2.025-6a
CLAMP, Cylinder Head To Intake Manifold Hose	1.065-4
CLAMP, Distributor	3.039-1
CLAMP, Door Vent Window Lower Pivot	23.118-5
CLAMP, Exhaust Emission Air Pump To Backfire Valve Hose	4.586
CLAMP, Exhaust Emission Backfire Valve (At Manifold)	4.566-1
CLAMP, Exhaust Emission Backfire Valve (At Valve)	4.566-2
CLAMP, Exhaust Emission Backfire Valve To Injection Manifold Hose (Left Bank)	4.600-2
CLAMP, Exhaust Emission Backfire Valve To Injection Manifold Hose (Right Bank)	4.600-4
CLAMP, Fuel Pump In-Line Filter Hose	4.110-10
CLAMP, Gasoline Hose	4.160-6
CLAMP, Gasoline Tank Filler Neck Connector	4.141-5
CLAMP, Gasoline Tank Filler Neck Overflow Drain Tube Hose	4.141-28
CLAMP, Gasoline Tank Lower Vent Tube Hose Connecting	4.141-38
CLAMP, Heater Hose	13.086
CLAMP, Hose	1.069-4
CLAMP, Hose	4.605-4
CLAMP, Ignition Coil	3.056-6
CLAMP, Jack And Spare Tire Hold Down	14.138-3a
CLAMP, Jack Hold Down	14.138-3
CLAMP, PCV Hose At Valve	1.117-2a
CLAMP, PCV Hose To Breather	1.116-8
CLAMP, PCV Solenoid To Bracket	1.117-3e
CLAMP, Power Brake Vacuum Check Valve To Nipple Hose	8.460-7
CLAMP, Power Steering Gear Worm Ball Bearing Return Guide	10.577-1
CLAMP, Power Steering Pump To Steering Gear Return Hose	10.470-7

DESCRIPTION	GROUP NO.
C - Cont.	
CLAMP, Radiator Hose To Alternator Bracket	2.039-4
CLAMP, Radiator Hose To Radiator Core	2.039-1
CLAMP, Radiator Hose To Sight Glass	2.025-9
CLAMP, Radiator Hose To Thermostat Housing	2.039-2
CLAMP, Radiator Hose To Water Pump	2.039-3
CLAMP, Rollover Valve Hose	4.146-4
CLAMP, Space Saver Tire Inflator Hold Down	14.120-2
CLAMP, Steering Gear Rack And Pinion Boot To Housing	10.299-3
CLAMP, Steering Gear Rack And Pinion To Tie Rod Boot End	10.299-2
CLAMP, Steering Gear Upper Shaft To Lower Shaft Or Lower Shaft To Intermediate Shaft Coupling	10.705-1
CLAMP, Steering Linkage Tie Rod Adjusting Tube	10.224-1
CLAMP, Tail Pipe	4.234-12a
CLAMP, Tee To Ventilation Valve Hose	1.117-9
CLAMP, Transmission Speedometer Drive Pinion Adapter	3.591-5
CLAMP, Vapor Canister Hose	4.144-17
CLAMP, Ventilation Valve To Intake Manifold Hose	1.117-2
CLAMP, Ventilation Valve To Tee Hose	1.117-6
CLAMP ASSEMBLY, Converter To Exhaust Pipe Front And Rear	4.212-4
CLAMP ASSEMBLY, Exhaust Pipe To Bracket	4.195-4
CLAMP ASSEMBLY, Front Exhaust Pipe To Rear Exhaust Pipe	4.178-4
CLAMP ASSEMBLY, Muffler To Tail Pipe	4.230-1
CLAMP ASSEMBLY, Rear Exhaust Pipe To Muffler	4.205-1
CLAMP KIT, Steering Gear Shaft Lower Bearing	10.768-1
CLAMPS, Water Pump To Intake Manifold	1.065-1b
CLEANER, Carburetor Air	4.088-1
CLEVIS, Adjustable Rod End	17.120
CLIP, Air Conditioning Compressor Drive Clutch Extension Wire (To Compressor Mounting Bracket)	13.415-9
CLIP, Air Conditioning Compressor Drive Clutch Extension Wire (Under Cylinder Head Bolt)	13.415-10
CLIP, Air Conditioning Compressor Drive Clutch Wire To Compressor	13.415-12
CLIP, Air Conditioning Hose	13.440-17
CLIP, Alarm Switch Retaining	3.140-4
CLIP, Automatic Transmission Oil Cooler Tube	16.230-14
CLIP, Automatic Transmission Oil Cooler Tube Retainer	16.230-10
CLIP, Automatic Transmission Oil Cooler Tubes	16.230-9
CLIP, Automatic Transmission Oil Cooler Tubes Retaining	16.230-8
CLIP, Automatic Transmission Wiring	16.390-8
CLIP, Backfire Valve Hose To Rocker Arm Cover	4.578-2
CLIP, Backup Lamp Wire To Floor Shift Unit	3.318-4

DESCRIPTION	GROUP NO.
C - Cont.	
CLIP, Ball Stud Retaining	23.405-1b
CLIP, Brake Tube	8.101-1
CLIP, Brake Tube Fastening	8.116-3
CLIP, Brake Tube To Brake Tube	8.101-5
CLIP, Cable To Dash	12.061-10
CLIP, Cannister Hose To Air Cleaner	4.144-5b
CLIP, Clean Air Tube To Manifold	4.020-9
CLIP, Closed	17.134
CLIP, Clutch Release Idler Bellcrank Retaining Spring	5.168-15a
CLIP, Exhaust Emission Backfire Valve To Injection Manifold Hose	4.621-1
CLIP, Exhaust Gas Recirculating Tube Mounting	4.700-11
CLIP, Fastener	17.130
CLIP, Front Door Locking Control Rod	23.057-16
CLIP, Front Door Outside Handle To Door Latch Release Link Retaining	23.055-8
CLIP, Front Seat Adjusting Slide Latch Wire Guide	29.133-5
CLIP, Front Seat Back Headrest Post Friction	29.174-3
CLIP, Fuel Line To Return Line	4.110-7
CLIP, Gasoline Gauge Wire (On Crossmember)	3.615-10
CLIP, Gasoline Gauge Wire (On Rear Quarter Brace)	3.615-9a
CLIP, Gasoline Gauge Wire (On Tank Flange)	3.615-9
CLIP, Hazard Warning Lamp Flasher	3.690-14
CLIP, Headrest Post Retainer	29.170-2
CLIP, Heater And Defroster Damper Housing	13.113-7
CLIP, Heater Hose	13.050-15
CLIP, Hose To Radiator Side Baffle	2.025-7
CLIP, Interior Lamp Wire	3.675-5
CLIP, Jack And Spare Tire Hold Down	14.138-3b
CLIP, Microphone Hanger	15.320-70a
CLIP, Oil Pressure Tube To Alternator Gauge Wires	3.605-12
CLIP, Open	17.132
CLIP, Outside Rear View Remote Control Cable	15.270-11
CLIP, Overdrive Transmission Spline	6.068-2
CLIP, Power Steering Pump Hose	10.470-10
CLIP, Radio Rear Speaker Cable	15.320-44
CLIP, Rear Deck Door Hinge Torque Rod	23.028-9
CLIP, Rear Door Lock Release Link Retaining	23.055-18
CLIP, Rear Door Push Button Locking Link Antirattle	23.057-13
CLIP, Rollover Valve Hose	4.146-5
CLIP, Seat Belt Connector	27.290-23
CLIP, Seat Belt Warning Harness	3.785-3
CLIP, Seat Cushion Spring Reinforcement	29.103-13
CLIP, Shoulder Belt Comfort	27.292-4
CLIP, Shoulder Belt Retaining	27.292-3
CLIP, Speedometer Drive Gear Retaining	6.240-5
CLIP, Starting Motor And Battery Cable	3.020-6
CLIP, Steering Gear Jacket Tube Lower Bushing To Jacket Tube	10.348
CLIP, Transmission Shift Lever Stop Spring	6.190-9
CLIP, Tube To Rocker Arm Cover	4.176-2
CLIP, Vacuum Tube Connecting	4.703-3
CLIP, Ventilation Valve Hose	1.117-13
CLIP, Ventshade	15.420
CLIP, Water Temperature Indicator Wire	3.610-4
CLIP, Windshield Wiper Pivot Body	22.047-11
CLIP AND BUSHING, Door Lock Cylinder	23.081-6
CLIP AND BUSHING, Front Door Outside Handle To Latch	23.057-16a
CLIP AND BUSHING, Rear Door Outside Handle To Latch	23.055-20
CLIP KIT, Rear Adjustable Air Shock Tube	11.236
CLIP KIT, Rear Leaf Spring	11.086
CLOCK	3.360-1
CLOCK KIT	3.361
CLUTCH, Air Conditioning Compressor Drive	13.415-1
CLUTCH, Overdrive Breaking Ring	6.422-1
CLUTCH ASSEMBLY, Fourspeed Transmission Synchronizer Low And Second	6.080-4
CLUTCH ASSEMBLY, Fourspeed Transmission Synchronizer Third And Fourth	6.080-3
CLUTCH ASSEMBLY, Overdrive Sliding	6.427-1
CLUTCH ASSEMBLY, Overdrive Unidirectional	6.430-2
CLUTCH ASSEMBLY, Threespeed Transmission Synchronizer Low And Reverse	6.080-2
CLUTCH ASSEMBLY, Threespeed Transmission Synchronizer Second And High	6.080-1
CLUTCH DRIVEN PLATE	5.040-1
CLUTCH OVERRUNNING KIT, Automatic Transmission	16.312-1
CLUTCH OVERRUNNING RACE KIT, Automatic Transmission	16.314-1
COIL, Air Conditioning Compressor Clutch	13.415-3
COIL, Air Conditioning Compressor Drive Pulley	13.415-3
COIL, Ignition	3.056-1
COLLIMATOR, Front Park And Directional	3.292-8
COLUMN ASSEMBLY, Steering	10.337-1
COMPRESSOR, Air Conditioning	13.400-1
CONDENSER, Distributor	3.033
CONDUCTOR, Instrument Cluster	3.520-1
CONDUCTOR, Instrument Panel Identification Lens	22.100-30
CONDUIT, Vacuum Hose Protective	13.020-8a
CONNECTOR	4.144-4b
CONNECTOR, Air Conditioning Evaporator Or High Level Ventilation Housing To Center Duct	13.515-21c
CONNECTOR, Air Conditioning Evaporator Or High Level Ventilation Housing To Center Upper Duct	13.515-23a
CONNECTOR, Air Conditioning Evaporator Or High Level Ventilation Housing To Right Outlet Tube	13.510-26a
CONNECTOR, Chassis Harness To Headlight Dimmer Switch	3.218-10
CONNECTOR, Chassis Wire Harness To Body Wire Harness	3.218-5
CONNECTOR, Chassis Wire Harness To Directional Signal Flasher	3.218-9

DESCRIPTION	GROUP NO.
C - Cont.	
CONNECTOR, Chassis Wire Harness To Heater Switch	3.218-6
CONNECTOR, Chassis Wire Harness To Ignition Switch	3.218-8
CONNECTOR, Chassis Wire Harness To Steering Column	3.218-7
CONNECTOR, Emergency Signal System Splice	3.690-10a
CONNECTOR, Engine Compartment Wire Harness	3.218-12
CONNECTOR, Engine Harness To Coil	3.056-8
CONNECTOR, Engine Harness To Coil	3.218-16
CONNECTOR, Flared Tube	17.158
CONNECTOR, Gasoline Tank Filler Neck To Tank	4.141-4
CONNECTOR, Headlamp Double Terminal	3.218-1
CONNECTOR, Headlamp Triple Terminal	3.218-2
CONNECTOR, Ignition Switch Capacitor	15.320-61a
CONNECTOR, Instrument Cluster	3.520-3
CONNECTOR, Instrument Panel Wire Harness	3.218-13
CONNECTOR, Inverted Flared Tube	17.160
CONNECTOR, Liftgate Washer Hose	22.023-9
CONNECTOR, Light Switch	3.218-4
CONNECTOR, Oil Filter Bypass	1.223
CONNECTOR, Parking And Front Directional	3.293-1
CONNECTOR, Printed Circuit	3.218-3
CONNECTOR, Speedometer Cable To Overdrive	3.591-8
CONNECTOR, Splice	3.780-4
CONNECTOR, Vacuum Hose	4.701-3
CONNECTOR, Vacuum Hose At Dash Panel	13.020-9
CONNECTOR, Vacuum Hose "T"	13.423-2
CONNECTOR, Vacuum Switch To Vacuum Motors And Connectors	13.020-8
CONNECTOR, Windshield Washer Hose	22.053-3
CONSOLE ASSEMBLY	27.248
CONTACT KIT, Ignition	3.002-1
CONTACT SET, Ignition	3.031
CONTROL, Cowl Trim Panel Door	29.010-9
CONTROL, Distributor Vacuum	3.046
CONTROL, Hood Air Scoop Damper	4.091
CONTROL, Radio Rear Speaker	15.320-33
CONTROL, Radio Speaker Balance	15.320-67
CONTROL, Rear Window Wiper And Washer	22.036-1
CONTROL, Windshield Washer	22.052-1
CONTROL, Windshield Wiper	22.038-1
CONTROL ASSEMBLY, Heater	13.017-1
CONTROL UNIT, Electronic Ignition	3.044-1
CONVERTER, Automatic Transmission	16.030-1
CONVERTER ASSEMBLY, Catalytic	4.212-1
COOLANT RECOVERY SYSTEM KIT	15.040
COOLER, Automatic Transmission Auxiliary Oil	16.231-1
CORD, Engine Heater	15.145-1
CORE, Air Conditioning Condenser	13.450-1
CORE, Air Conditioning Evaporator	13.475-1
CORE, Heater	13.028-1
CORE, Radiator	2.020-1
CORE, Speedometer Cable	3.575-1
CORE, Speedometer Cable (Quick-Disconnect Cable)	3.575-2
CORE, Steering Wheel Cover	10.280-9
COUNTERSHAFT, Transmission	6.159-1
COUPLING, Air Conditioning Hose Disconnect (Female Half)	13.440-4
C - Cont.	
COUPLING, Air Conditioning Hose Disconnect (Male Half)	13.440-5
COUPLING, Door Electric Operated Window Regulator Drive Unit	23.308-12
COUPLING, Pipe	17.174
COUPLING, Rear Quarter Electric Operated Window Regulator Drive Unit	24.203-2
COUPLING, Steering Gear Upper Shaft To Lower Shaft	10.720
COVER, Absorber Flange To Body	12.315-6
COVER, Absorber Flange To Reinforcement	12.315-4
COVER, Air Conditioning Evaporator Or High Level Ventilation Housing Upper	13.488-3
COVER, Ambient Air Intake	4.015-5c
COVER, Automatic Transmission Converter Housing Spacer	16.042-4
COVER, Automatic Transmission Output Shaft Bearing	16.460-10
COVER, Bottom Frame Center Post	29.103-14
COVER, Brake Adjusting Hole	8.030-1
COVER, Brake Master Cylinder Filler	8.038-1
COVER, Brake Pedal Pad Rubber	8.148-1
COVER, Center Pillar Trim	29.019-1
COVER, Clutch Housing	5.054-6
COVER, Clutch Pedal Pad	5.144-1
COVER, Console Housing Rear	27.268-1
COVER, Cylinder Head	1.068-1
COVER, Deck Lid Striker	29.440-1
COVER, Deck Lid Vinyl	20.422-1c
COVER, Door Ash Receiver Outside	23.181-2
COVER, Door Side Vinyl	20.422-2
COVER, Drip Moulding Joint	20.395-4
COVER, Drip Moulding Snap On	26
COVER, Energy Absorber	12.318-2
COVER, Engine Oil Pump	1.164-1
COVER, Foot Operated Parking Brake Lever Rubber	8.180-7
COVER, Front Door Panel	29.070-5
COVER, Front Pillar	29.017-3
COVER, Front Seat Adjusting Slide Handle	29.133-4
COVER, Front Seat Back Headrest Casing Plate	29.173-4
COVER, Front Seat Belt Inertia Reel	29.023-3
COVER, Front Seat Bottom Frame Inner Hinge Bracket	29.103-16
COVER, Front Seat Bottom Frame Outer Hinge Bracket Edge	29.103-18
COVER, Front Seat Center Armrest Support Bracket	29.145
COVER, Front Seat Center Cushion Bracket	29.160
COVER, Front Seat Cushion Forward Tilt	29.103-21
COVER, Front Seat Forward Tilt Lock Housing	29.105-22c
COVER, Front Suspension Lower Control Arm Ball Joint Dust	10.048-4
COVER, Front Suspension Upper Control Arm Ball Joint Dust	10.067-3
COVER, Fuel Economy Gauge Bulb	3.616-7
COVER, Fuel Vapor Storage Canister Filter	4.144-8a
COVER, Fuse Panel Opening	22.058-3
COVER, Gasoline Tank Filler Tube	20.036-1
COVER, Gasoline Tank Vent Tube Protective	4.143-1

DESCRIPTION	GROUP NO.
C - Cont.	
COVER, Gear Shift Lever	7.013-1
COVER, Headlining Side Retainer Moulding Joint	29.014-5
COVER, Heater Core And Blower Housing	13.012-2c
COVER, Heater Housing Rear	13.012-2e
COVER, Hood Latch Assembly	12.060-3c
COVER, Horn Blowing	3.401-1
COVER, Inner Uniside Panel Hinge Access Hole	20.170-7
COVER, Inside Rear View Mirror Bracket	27.085-1
COVER, Instrument Cluster Bezel Duct Opening (Upper Center)	3.510-14
COVER, Instrument Cluster Bezel Duct Opening (Left)	3.510-16
COVER, Instrument Cluster Gear Shift Selector	3.515-11
COVER, Instrument Cluster Lens Mask	3.515-2a
COVER, Instrument Panel Air Outlet Opening	22.100-56a
COVER, Instrument Panel Clock Or Tachometer Opening	22.100-46
COVER, Instrument Panel Defroster Duct Opening	22.100-52
COVER, Instrument Panel End	22.100-33a
COVER, Instrument Panel Finish Lower	22.056-29a
COVER, Instrument Panel Heater And Air Conditioning Controls Opening	22.100-57
COVER, Instrument Panel Radio Opening	22.100-49
COVER, Instrument Panel Speaker Protective	15.320-11a
COVER, Liftgate	20.422-1a
COVER, Lower Center Instrument Panel Identification Overlay	22.100-25l
COVER, Lower Center Panel Brace	20.335-2
COVER, Map Light Opening	22.100-51
COVER, Overdrive Thrust Bearing	6.420-1
COVER, Power Brake Master Cylinder Filler	8.510-2
COVER, Quarter Window Handle Assembly	24.020-10
COVER, Rear Auxiliary Floor Storage Front Metal Compartment	20.452-4
COVER, Rear Auxiliary Floor Storage Rear Metal Compartment	20.452-5
COVER, Rear Axle Housing	9.007-1
COVER, Rear Cargo Trim Panel Retainer Joint	29.052-11d
COVER, Rear Center Panel	29.440-4
COVER, Rear Compartment	29.377-1
COVER, Rear Door Ash Receiver Outside	23.182-5
COVER, Rear Energy Absorber Body Mounting Bracket	12.325-3
COVER, Rear Floor Pan Access Hole	20.035-11
COVER, Rear Quarter Side Ash Receiver Outside	24.052-1a
COVER, Rear Quarter Window Reveal	26
COVER, Rear Seat Back Locking Rod	29.214-4
COVER, Rear Seat Back Pivot	29.214-2
COVER, Rear Shelf Courtesy Lamp	29.034-6
COVER, Rear Window Finish Moulding	26
COVER, Rear Window Reveal	26
COVER, Reclining Mechanism	29.107-5
COVER, Rocker Panel Snap On	20.175-1
COVER, Roof Drip Moulding	20.422-2k
COVER, Roof Top Vinyl	20.422-1
COVER, Seat Belt Bolt Heat Shield	27.290-7
COVER, Seat Belt Connector	27.290-24
C - Cont.	
COVER, Seat Belt Guide	27.290-11e
COVER, Shoulder Belt Retractor	29.052-6
COVER, Spare Tire	20.035-13
COVER, Spare Wheel Trim	29.461-1
COVER, Steering Gear Housing Cross Shaft	10.300-1
COVER, Steering Gear Jacket Tube	10.338-3
COVER, Steering Gear Shaft Lock	10.702-1
COVER, Steering Linkage Tie Rod End Dust	10.232
COVER, Steering Wheel	10.280-3a
COVER, Steering Wheel Actuator And Directional Signal Switch	10.805-1
COVER, Styled Wheel	8.270-1a
COVER, Sun Roof Glass Storage	28.035-1
COVER, Tailgate Inner Panel Access Hole	23.006-3
COVER, Targa Band Mounting Screws	20.420-12
COVER, Thermostat Outlet To Housing	2.102-7
COVER, Transmission Case	6.009-1
COVER, Vinyl Roof Door Opening Corner	20.422-2m
COVER, Water Temperature Gauge	3.610-7
COVER, Wheelhouse	29.435-2
COVER, Wheel Hub (One-Piece)	8.274-2
COVER, Wheel Hub (Two-Piece)	8.274-2a
COVER, Windshield Finish Upper Joint Moulding	26
COVER, Windshield Wiper Motor Drive End	22.028-8
COVER ASSEMBLY, Clutch	5.001
COVER ASSEMBLY, Power Steering Gear Pitman Shaft	10.610-1
COVER ASSEMBLY, Rear Auxiliary Floor Front Storage Compartment	20.452-1
COVER ASSEMBLY, Rear Auxiliary Floor Rear Storage Compartment	20.452-2
COVER ASSEMBLY, Timing Case	1.120-1
COVER PLATE, Heater Housing Vent Outlet	13.113-1a
CRADLE, Power Steering Pump Hose	10.470-8
CRANK, Electric Windshield Wiper Drive	22.033-1
CRANKSHAFT (Incl. Main And Connecting Rod Bearings)	1.042-1
CRANKSHAFT (Less Main And Connecting Rod Bearings)	1.042-1a
CROSSMEMBER, Engine Front Support	1.004-1
CROSSMEMBER, Engine Rear Support	1.010-1
CROSSMEMBER, Front Suspension	10.002-1
CROSSMEMBER, Rear Suspension	11.400-1
CROSSMEMBER, Side Sill To Side Sill	20.073
CROSSMEMBER, Wheelhouse Panel To Wheelhouse Panel Lower	20.115-2
CROSSMEMBER, Wheelhouse Panel To Wheelhouse Panel Upper	20.115-1
CROSSMEMBER ASSEMBLY, Rear Shock Absorber Mounting Bracket	20.038-1
CUP, Armrest Retainer	29.075-14
CUP, Engine Front Support Cushion	1.005-1
CUP, Front Suspension Spring Retainer	20.095-1a
CUP, Front Wheel Bearing	8.294-1
CUP, Rear Axle Differential Side Bearing	9.043
CUP, Rear Axle Pinion Bearing (Front)	9.055-1
CUP, Rear Axle Pinion Bearing (Rear)	9.055-2
CUP, Rear Quarter Ash Receiver Retainer	24.050-3
CUP, Rear Wheel Bearing	8.302
CUP, Steering Column Housing Thrust	10.336-3
CUP, Steering Worm Bearing	10.324-1
CUSHION, Engine Front Support	1.009-1

DESCRIPTION	GROUP NO.
C - Cont.	
CUSHION, Engine Rear Support	1.013-1
CUSHION, Front Coil Spring	11.075-7
CUSHION, Front Door Inner To Outer Panel Support	23.001-5
CUSHION, Front Suspension Sway Stabilizer	10.260-1b
CUSHION, Gear Selector Pointer Dial	7.537-8
CUSHION, Radiator Support	2.021-1
CUSHION, Rear Coil Spring Lower	11.126-2
CUSHION, Rear Coil Spring Upper	11.126-1
CYLINDER, Console Compartment Door Lock	27.280-2a
CYLINDER, Glove Box Lock (Regular)	22.073-4
CYLINDER, Glove Box Lock (Special)	22.073-5
CYLINDER, Ignition Switch Lock	3.135-2a
CYLINDER, Rear Auxiliary Floor Storage Compartment Lock	20.453-3
CYLINDER, Rear Storage Compartment Lock	29.376-10
CYLINDER ASSEMBLY, Brake Master	8.035-1
CYLINDER ASSEMBLY, Brake Wheel Front	8.068-1
CYLINDER ASSEMBLY, Brake Wheel Rear	8.068-2
CYLINDER ASSEMBLY, Liftgate Lock	23.415-1
CYLINDER ASSEMBLY, Liftgate Lock Push Button Release	23.415-1e
CYLINDER ASSEMBLY, Lock	23.081-1
CYLINDER ASSEMBLY, Power Brake Master	8.510-1
CYLINDER ASSEMBLY, Rear Auxiliary Floor Storage Compartment Lock	20.453-2
CYLINDER ASSEMBLY, Rear Cargo Cover Door Lock	29.375-10
- D -	
DAMPER, Crankshaft Vibration	1.045-1
DAMPER, Exhaust Manifold	1.067-12
DAMPER KIT, Exhaust Manifold	1.067-11
DASH ASSEMBLY	20.120-1
DECAL	26
DECAL, Fouspeed Shift Pattern	14.145-13
DECAL, Law Enforcement Switch	14.145-2
DECAL, Rally Stripe	26
DECAL, Space Saver Tire	14.145-10
DECAL, Unleaded Fuel	14.145-12
DECAL, Vehicle Emission Information	14.145-6a
DEFLECTOR, Air Conditioning Or High Level Ventilation Air Discharge	13.515-8a
DEFLECTOR, Brake Master Cylinder Water	8.510-7
DEFLECTOR, Exhaust Valve Stem Oil	1.078-6
DEFLECTOR, Intake Valve Stem Oil	1.077-6
DEFLECTOR, Rally Pak Housing	3.510-20
DEFLECTOR, Rear Window Air	20.425-1
DEFLECTOR, Valve Rocker Arm Shaft Oil	1.102-1
DEPRESSANT, Radiator Foam	2.020-1a
DIAL, Gear Selector	7.537-1a
DIAL, Gear Selector Pointer	7.537-1b
DIAL, Gear Selector Pointer (Incl. Bezel)	7.537-1
DIAPHRAGM, Power Brake Valve Body	8.485-1
DIELECTRIC COMPOUND	30.035-1
DIFFUSER, Clock Light	3.369-7
DIFFUSER, Instrument Cluster Lamp	3.525-2
DIFFUSER, Oil And Ammeter Gauge Light	3.750-6
DIFFUSER, Radio Dial Bulb	15.320-2b
DIODE, Alternator To Ignition	3.016-4
DIODE, Seat Belt Starting Circuit	3.787-7

DESCRIPTION	GROUP NO.
D - Cont.	
DISC, Automatic Transmission Front Clutch	16.415-10
DISC, Automatic Transmission Rear Clutch	16.425-10
DISC ASSEMBLY, Front Wheel Disc Brake	8.805-1
DISC KIT, Power Brake Master Cylinder Piston Reaction	8.505-2
DISC KIT, Rear Axle Differential Clutch Friction	9.035-1
DISTRIBUTOR	3.030-1
DOOR, Console Compartment	27.270-1
DOOR, Cowl Trim Panel Air Intake	29.010-4
DOOR, Glove Box	22.060-1
DOOR, Headlamp	3.252-1
DOOR, Rear Auxiliary Floor Side Compartment	20.437-1
DOOR, Rear Cargo Cover	29.375-3
DOOR, Rear Deck	23.009-1
DOOR, Rear Quarter Panel Gasoline Filler	12.125-8
DOOR, Rear Storage Compartment	29.376-1
DOOR ASSEMBLY, Front	23.001-1
DOOR ASSEMBLY, Rear	23.002-1
DOWEL, Clutch Housing	5.054-10
DOWEL, Cylinder Block To Clutch Housing Or Converter Housing Dowel	1.020-2
DOWEL, Cylinder Head To Block	1.059-3
DOWEL, Cylinder Head To Manifold	1.059-2
DOWEL, Flywheel To Clutch Cover	1.056-4
DRAIN COCK	17.146
DRAIN COCK, Radiator Core	2.036
DRAIN TUBE, Heater Housing	13.012-19
DRIVE UNIT, Door Electric Operated Window Regulator	23.308-1
DRIVE UNIT, Rear Quarter Electric Operated Window Regulator	24.203-1
DRUM, Automatic Transmission Reverse	16.459
DRUM ASSEMBLY, Front Brake	8.240-1
DRUM ASSEMBLY, Rear Brake (Incl. Hub And Drum)	8.240-2
DRUM ASSEMBLY, Rear Brake (Less Hub)	8.245-1
DRUM ASSEMBLY KIT, Front Seat Reclining	29.107-1
DUCT, Air Conditioning Evaporator Or High Level Ventilation Air Discharge (Center-Upper)	13.515-22
DUCT, Air Conditioning Evaporator Or High Level Ventilation Air Discharge (Right)	13.515-24
DUCT, Air Conditioning Evaporator Or High Level Ventilation Air Discharge Left Single	13.515-30
DUCT, Air Conditioning Or High Level Air Distribution Housing	13.520-2
DUCT, Blower Housing Air Outlet	13.113-6
DUCT, Defroster Air	13.118-1
DUCT, Floor Cooler	13.515-35
DUCT AND VALVE ASSEMBLY	4.015-1
DUCT ASSEMBLY, Air Conditioning Evaporator Or High Level Ventilation Air Discharge	13.515-21a
DUCT ASSEMBLY, Air Conditioning Evaporator Or High Level Ventilation Housing Discharge	13.515-27
DUCT ASSEMBLY, Ambient Air	4.015-5
DUCT ASSEMBLY, Fresh Air Intake	22.020-1
DUCT ASSEMBLY, Fresh Air To Outlet	22.020-1a

DESCRIPTION	GROUP NO.
– E –	
ECCENTRIC, Fuel Pump	1.134-4
ECCENTRIC, Fuel Pump Camshaft	4.118-1
ECCENTRIC, Idler Pulley Adjusting	13.430-6
EDGING, Door Trim Panel	29.070-10
ELBOW, Automotive Pipe Street 45 Degree Type "Extruded"	17.238
ELBOW, Automotive Pipe Street 45 Degree Type "Forged"	17.239
ELBOW, Automotive Pipe Street 90 Degree Type "Extruded"	17.240
ELBOW, Automatic Transmission Oil Cooler Tube (At Radiator Core)	16.230-13
ELBOW, Automatic Transmission Oil Cooler Tubes (At Transmission)	16.230-7
ELBOW, Ball Sleeve Tube 90 Degree	17.220
ELBOW, Camshaft Oil Spray	1.041-6
ELBOW, Cylinder Head Cover To PCV Hose	1.116-1
ELBOW, Exhaust Gas Recirculating Tube To Manifold	4.700-9
ELBOW, Flared Tube 90 Degree	17.214
ELBOW, Hot Air Duct To Air Cleaner	4.015-1a
ELBOW, Inverted Flared Tube 45 Degree	17.216
ELBOW, Inverted Flared Tube 90 Degree	17.218
ELBOW, Oil Pressure Gauge	3.605-3
ELBOW, Pipe 45 Degree	17.224
ELBOW, Pipe 90 Degree	17.226
ELBOW, Pipe Street 90 Degree	17.232
ELBOW, Solenoid Control Switch	16.226-2
ELBOW, Tube To Exhaust Pipe Adapter	4.605-3
ELEMENT, Carburetor Air Cleaner	4.088-4
ELEMENT, Cigar Lighter Assembly	3.352-2
ELEMENT, Liftgate Wiper Blade	22.022-2a
ELEMENT, Oil Filter	1.206-1
ELEMENT, Windshield Wiper Blade	22.043-3
END ASSEMBLY, Steering Linkage Tie Rod	10.126-1
ENGINE ASSEMBLY	1.002
EQUALIZER, Parking Brake	8.214-1
"E" RING, Automatic Transmission Parking Sprag Rod	16.390-7
ESCUTCHEON, Front Seat Back Headrest	29.173-8
ESCUTCHEON, Heated Rear Window Control Switch	3.770-3
ESCUTCHEON, Horn Switch	3.106-6
ESCUTCHEON, Outside Rear View Remote Control Cable	15.270-8
ESCUTCHEON, Rear Storage Compartment Door	29.376-14
ESCUTCHEON, Tailgate Electric Operated Window Switch	23.330-18
ESCUTCHEON, Tailgate Window Switch	23.330-7a
ESCUTCHEON ASSEMBLY, Door Assist Handle	23.217-2a
EXTENSION, Air Conditioning Intermediate Pulley Adjusting	13.430-21
EXTENSION, Body Lock Pillar	20.210-1
EXTENSION, Cowl Trim Panel	29.010-3a
EXTENSION, Front Fender	12.075-13
EXTENSION, Front Fender Headlamp Housing	12.075-7
EXTENSION, Front Wheelhouse Panel Front	20.085-4
EXTENSION, Inner Rear Wheelhouse Panel Rear	20.272-3
EXTENSION, Lower Deck Center Panel	20.325-4

DESCRIPTION	GROUP NO.
E - Cont.	
EXTENSION, Lower Rear Inner Panel	20.330-5
EXTENSION, Lower Rear Upper Panel	20.330-6a
EXTENSION, Outside Rear View Remote Control Mirror	15.270-9
EXTENSION, Radiator Core Overflow Hose	2.020-5
EXTENSION, Radiator Grille Frame	2.050-7k
EXTENSION, Radiator Upper Baffle	2.062-8
EXTENSION, Rear Compartment Side Trim Panel Rear	29.460-7
EXTENSION, Rear Floor Pan Lower	20.035-2
EXTENSION, Rear Floor Pan Rear	20.035-2a
EXTENSION, Rear Quarter	12.125-18
EXTENSION, Rear Quarter Panel Front	12.125-3
EXTENSION, Rear Quarter Panel Rear	12.125-4
EXTENSION, Rear Quarter Panel Rear Lower	12.125-4b
EXTENSION, Rear Quarter Panel Rear Upper	12.125-4a
EXTENSION, Rear Quarter Panel Tail Lamp Mounting	12.125-5
EXTENSION, Rear Quarter Rear	12.125-19
EXTENSION, Rear Quarter Trim Panel Upper Front	29.060-3
EXTENSION, Rear Quarter Upper Trim Panel	29.061-1
EXTENSION, Rear Shelf Panel Support Gusset	20.380-4a
EXTENSION, Side Drip Moulding To Cowl Side	20.395-3
EXTENSION, Tail Pipe	4.227-2
EXTENSION ASSEMBLY, Rear Auxiliary Floor	20.452-11
EXTRACTOR, Spare Tire Removal	14.143-1
EXTRUSION, Aluminum	20.420-7
EXTRUSION, Vinyl	20.420-6
EYELET	17.260
EYELET, Glove Box Door Check Cable	22.066-8
EYELET, Speedometer To Instrument Cluster Case	3.550-5
– F –	
FAN, Alternator	3.017-1
FAN, Exhaust Emission Air Pump Filter	4.510-4
FASTENER, Automatic Speed Control Vacuum Hose	4.367-2
FASTENER, Curtain	17.270
FASTENER, Front Door Regulator	25.030-9
FENDER ASSEMBLY, Front	12.075-1
FERRULE, Front Door Speaker Cable	15.320-53
FERRULE, Front Door Wiring Harness	23.320-11
FERRULE, Rear Door Wiring Harness	23.320-13
FILLER, Cowl Trim Panel Door Handle Opening	29.010-7
FILLER, Front Bumper Impact Bar To Grille Center (WEAB)	12.350-1
FILLER, Front Bumper Impact Bar To Grille End (WEAB)	12.355-1
FILLER, Front Bumper Impact Bar To Grille Outer (WEAB)	12.351-1
FILLER, Front Rocker Panel	20.175-2
FILLER, Front Seat Center Cushion	29.159-4
FILLER, Glove Box Opening	22.056-33
FILLER, Instrument Panel End	22.056-31

DESCRIPTION	GROUP NO.
F - Cont.	
FILLER, Rear Bumper Impact Bar To Lower Deck Panel Center	12.360-1
FILLER, Rear Bumper Impact Bar To Lower Deck Panel Outer End	12.360-3
FILLER, Rear Bumper Rail To Body	12.168-5
FILLER, Rear Floor Pan	20.035-3a
FILLER, Rear Floor Pan To Seat	20.035-3c
FILLER, Rear Panel To Rear Quarter Panel	20.325-6
FILLER, Rear Quarter Landau Window Outer	20.422-1d
FILLER, Rear Quarter Panel Extension To Wheelhouse	20.245-1a
FILLER, Rear Quarter Roof Extension Trim Panel	29.060-7
FILLER, Rear Quarter Window Front (Pivot Type Window)	24.021-1
FILLER, Rear Shelf Panel Insulation	29.313-2
FILLER, Roof Panel Support	20.420-4
FILLER, Steering Gear Jacket Tube Cover To Steering Column	10.338-6
FILLER, Targa Band Extrusion To Body	20.420-11
FILLER, Uniside To Cowl Side Panel	20.155-3
FILLER, Windshield Glass To Instrument Panel	25.002-4c
FILTER, Air Cleaner	8.480-10
FILTER, Automatic Transmission Governor	16.385-17
FILTER, Automatic Transmission Oil	16.345-1
FILTER, Cylinder Head Cover To Carburetor Air Cleaner	1.116-3
FILTER, Fuel Pump In-Line	4.110-8a
FILTER, Fuel Vapor Storage Canister	4.144-8
FILTER, Gasoline Tank	4.134
FILTER, Gasoline Tank (On Sending Unit)	3.615-8
FILTER, Gear Selector Dial Lamp Hood	7.535-6
FILTER, Instrument Control Dial Lamp	3.510-4c
FILTER, Instrument Panel Ash Receiver Lamp	22.092-10
FILTER, Overdrive Oil Pan	6.417-2
FILTER, Overdrive Oil Pressure	6.416-1
FILTER, Power Brake Air	8.450-1
FILTER KIT, Fuel Pump In-Line	4.110-8
FILTER SERVICE KIT, Windshield Washer	22.051-1a
FITTING, Front Brake Tube	8.102
FITTING, Fuel Line Or Filter To Carburetor	4.124-3
FITTING, Hood Air Scoop Damper Control	12.001-21b
FITTING, Hood Air Scoop Damper Control Hose	12.001-21a
FITTING, Intake Maninfold To Valve Hose	1.069-3
FITTING, Intake Manifold Vacuum	1.067-20
FITTING, Lubrication	17.290
FITTING, Power Steering Pump Pressure Hose	10.470-3
FITTING, Rear Adjustable Air Shock Tube	11.230
FLANGE, Exhaust Pipe To Manifold	4.186-2
FLANGE, Steering Gear Lower Shaft To Flange On Steering Gear	10.711-1
FLANGE, Steering Gear To Shaft	10.710-1
FLASHER, Directional Signal	3.330-1
FLASHER, Hazard Warning Lamp	3.690-13
FLASHER, Spotlight	3.606-1
FLEX HOSE, Air Discharge	13.520-5
FLYWHEEL ASSEMBLY, Crankshaft	1.056-1
FORK, Fourspeed Transmission Shifter	6.198-3 Thru 6.198-5
F - Cont.	
FORK, Threespeed Transmission Shifter Low And Reverse	6.198-1
FORK, Threespeed Transmission Shifter Second And High	6.198-2
FOUNDATION, Front Seat Back Kickpad	29.112-7
FOUNDATION, Rear Seat Back Panel	29.223-1
FRAME, Front Door Ventilator	23.114
FRAME, Front Door Window	23.008-1
FRAME, Front Seat Center Cushion	29.157-1
FRAME, Radiator Grille	2.050-7e
FRAME, Rear Door Window	23.008-3
FRAME, Rear Quarter Window	24.010-1
FRAME, Rear Seat Back Extension	29.227-1
FRAME, Rear Window	20.397-1
FRAME, Sun Roof Glass	28.015-1
FRAME ASSEMBLY, Front Door Ventilator	23.112
FRAME ASSEMBLY, Front Seat Back Center Armrest	29.142-1
FRAME ASSEMBLY, Front Seat Bottom	29.103-1
FRAME ASSEMBLY, Nonreclining Front Seat Back	29.105-1
FRAME ASSEMBLY, Rear Seat Back	29.220-1
FRAME ASSEMBLY, Reclining Front Seat Back	29.105-2
FRAME ASSEMBLY, Third Seat Back	29.258-1
FRAME ASSEMBLY, Third Seat Cushion	29.278-1
FRONT, Evaporator Case	13.488-5
FUSE	3.155-4
FUSE	17.300
FUSE, Automatic Speed Control Harness	4.330-1a
FUSIBLE LINK, Chassis Wire Harness To Horn Relay	3.167-1
FUSIBLE LINK, Dash Connector To Battery Feed	3.167-8
FUSIBLE LINK, Dash Connector To Coil Relay Or Solenoid	3.167-6
FUSIBLE LINK, Ignition Switch Accessory Terminal To Chassis Wire Harness	3.167-5
FUSIBLE LINK, Ignition Switch To Logic Module	3.167-7
FUSIBLE LINK, Junction Block To Solenoid	3.600-10
FUSIBLE LINK, Siren Solenoid To Starter Solenoid	3.606-4
FUSIBLE LINK, Starter Relay To Air Conditioning Harness	3.167-3
FUSIBLE LINK, Starter Relay To Chassis Wire Harness	3.167-2
FUSIBLE LINK, Starter Relay To Heated Rear Window Harness	3.167-3a
- G -	
GASKET, Accelerator Cable	4.057-8
GASKET, Air Conditioning Evaporator Housing Cover To Air Outlet	13.488-4b
GASKET, Air Conditioning Receiver Pressure Relief Valve	13.455-7
GASKET, Annular	17.310
GASKET, Automatic Transmission Oil Pan	16.315-3
GASKET, Automatic Transmission Oil Pump Housing	16.380-10
GASKET, Automatic Transmission Output Shaft Bearing Cover	16.460-9

DESCRIPTION	GROUP NO.
G - Cont.	
GASKET, Automatic Transmission Rear Bearing Retainer To Case	16.476-1
GASKET, Backup Lamp Lens	3.317-3
GASKET, Backup Lamp Switch	3.319-2
GASKET, Brake Master Cylinder Filler Cover	8.038-2
GASKET, Brake Tube Hose	8.116-2
GASKET, Carburetor	4.004-1
GASKET, Carburetor Air Cleaner To Carburetor	4.088-6
GASKET, Carburetor Choke Heater Tube	4.020-6
GASKET, Clock Lens	3.369-3
GASKET, Clutch Pedal Link Seal Retainer	5.162-3a
GASKET, Converter To Exhaust Pipe	4.212-2
GASKET, Cover To Spacer	1.165-1
GASKET, Cowl Trim Panel Door	29.010-5
GASKET, Cowl Vent Air Chamber Cover Plate	20.120-10
GASKET, Cylinder Head	1.061
GASKET, Cylinder Head Cover	1.072
GASKET, Cylinder Head Water Outlet	1.065-1c
GASKET, Deck Door Lock Cylinder	23.086-4
GASKET, Distributor Adapter Housing To Block	3.039-6
GASKET, Distributor To Adapter	3.039-4
GASKET, Diverter Valve To Air Pump	4.558-2
GASKET, Duct Assembly To Dash Panel	22.020-3
GASKET, Engine Oil Pan Drain Plug	1.151-4
GASKET, Engine Oil Pump Cover	1.165
GASKET, Engine Oil Pump Release Valve Spring Cap	1.178-2
GASKET, Engine Oil Pump To Cylinder Block	1.155
GASKET, Exhaust Emission Air Injection Manifold	4.539-1
GASKET, Exhaust Gas Recirculating Valve	4.700-2
GASKET, Exhaust Manifold To Cylinder Head	1.067-9a
GASKET, Filler Cap Gasoline	4.138-6
GASKET, Fourspeed Transmission Adapter To Extension Housing	6.031-8
GASKET, Fourspeed Transmission Adapter To Transmission	6.031-7
GASKET, Fourspeed Transmission Extension Housing To Transmission	6.031-8a
GASKET, Fourspeed Transmission Front Bearing Cap	6.024-1
GASKET, Fresh Air Intake Duct	20.120-11a
GASKET, Front Fender Headlamp Housing Extension	12.075-9
GASKET, Front Fender Side Lamp Lens	3.725
GASKET, Front Side Marker Lamp	3.720-2
GASKET, Fuel Pump	4.116
GASKET, Gasoline Tank Filler Neck Flange	4.141-6
GASKET, Gasoline Tank Filler Neck Housing Door	4.141-23
GASKET, Heat Blocker Manifold Hi-Performance	19
GASKET, Heater And Defroster Housing To Defroster Duct	13.113-4
GASKET, Heater Core Rear	13.028-6
GASKET, Heater Core Side	13.028-4
GASKET, Heater Core Upper	13.028-3
GASKET, Heater Core And Blower Housing To Dash	13.012-14
GASKET, Heater Core And Blower Housing To Plenum Chamber	13.012-13
G - Cont.	
GASKET, Heater Core Housing To Dash	13.012-7
GASKET, Heater Core Housing To Hood	13.012-8
GASKET, Heater-Defroster-Air Conditioner And High Level Ventilation Blower Housing	13.072-10
GASKET, Heater Motor Opening Cover Plate	20.120-6
GASKET, Heater Valve Plate	20.120-9
GASKET, Hold Open Bracket	23.406-1b
GASKET, Intake Manifold To Cylinder Head	1.067-5
GASKET, Intake Manifold To Exhaust Manifold	1.067-4
GASKET, License Plate Lamp Housing	3.335-5a
GASKET, License Plate Mounting	3.335-4
GASKET, Liftgate Antirattle Dowel Pin Guide	23.417-3
GASKET, Liftgate Hinge	23.402-1
GASKET, Liftgate Lock Push Button Release Cylinder Assembly	23.415-5
GASKET, Liftgate Support Bracket To Glass	23.407-2
GASKET, Oil Suction Tube	1.167-6
GASKET, Outside Rear View Mirror Mounting	15.270-2
GASKET, Outside Rear View Remote Control Mirror Mounting	15.270-4
GASKET, Overdrive Clutch Brake Ring	6.422-2
GASKET, Overdrive Front Case To Transmission Adapter	6.405-10
GASKET, Overdrive Main Case Pressure Plug	6.405-4
GASKET, Overdrive Oil Pan	6.417-3
GASKET, Parking And Front Directional Signal Lamp Housing To Bumper	3.292-5
GASKET, Parking And Front Directional Signal Lamp Lens	3.292-12
GASKET, Parking Lamp Connector	3.293-2
GASKET, Power Brake Master Cylinder Filler Cover	8.510-4
GASKET, Power Steering Gear Pitman Shaft Cover	10.612-1
GASKET, Quarter Vent Window Handle Stud	25.027-7
GASKET, Quarter Vent Window Hinge	25.027-5
GASKET, Rear Axle Cover	9.007-3a
GASKET, Rear Axle Filler Plug	9.005-2
GASKET, Rear Axle Housing Cover	9.007-4
GASKET, Rear Bumper Inner Back Bar	12.178-9
GASKET, Rear Energy Absorber To Body	12.311-1
GASKET, Rear Quarter Panel Tail Lamp Mounting Extension	12.125-7
GASKET, Rear Shock Opening Cover	20.035-12
GASKET, Rear Window Glass Liftgate Handle	23.414-2
GASKET, Rear Window Glass Stud	23.407-1b
GASKET, Rear Window Latch Striker	23.416-3
GASKET, Solenoid Control Switch	6.010-4
GASKET, Spark Plug	3.001-2
GASKET, Speedometer Cable	3.580
GASKET, Speedometer To Instrument Cluster Case	3.550-4
GASKET, Steering Gear Housing Cross Shaft Cover	10.302
GASKET, Tail, Backup And Side Marker Housing To Fender Extension	3.305-1b
GASKET, Tail, Stop And Rear Directional Signal Lamp Lens	3.305-2
GASKET, Tail, Stop And Rear Directional Signal Lamp To Rear Quarter Panel	3.305-1

DESCRIPTION	GROUP NO.
G - Cont.	
GASKET, Tailgate Inner Panel Access Hole Cover	23.006-5
GASKET, Threespeed Transmission Front Bearing Cap	6.017-2
GASKET, Threespeed Transmission Rear Bearing Cap	6.028-3
GASKET, Thermostat Housing	2.102-4
GASKET, Timing Case Cover	1.121
GASKET, Transmission Case Cover	6.009-3
GASKET, Transmission To Overdrive Adapter	6.400-3
GASKET, Water Pump	2.098
GASKET, Windshield And Liftgate Washer Sensor Switch	22.052-6a
GASKET AND SEAL SET, Automatic Transmission Overhaul	16.305
GASKET KIT, Air Conditioning Compressor	13.400-5
GASKET SET, Air Conditioning Compressor Suction And Discharge Valve	13.405-2
GASKET SET, Engine (Overhaul)	1.060-2
GASKET SET, Engine (Valve Grind)	1.060-1
GASKET SET, Engine Lower	1.060-3
GASKET SET, Engine Oil Pan	1.152-1
GASKET SET, Intake Manifold	1.067-5a
GASKET SET, Timing Case Cover	1.121-2
GASKET SET, Transmission	6.002-2
GASKET SET, Transmission Overhaul	6.002-1
GATE, Gear Selector	7.003-3
GATE, Steering Column Locking	10.337-3
GAUGE, Bearing	1.031
GAUGE, Fuel Economy	3.616-1
GAUGE, Gasoline (In Gasoline Tank)	3.615-3
GAUGE, Gasoline (In Instrument Cluster)	3.615-1
GAUGE, Oil Level	1.187-1
GAUGE, Oil Pressure	3.605-1
GAUGE, Vacuum	3.616-1a
GAUGE, Water Temperature	3.610-1
GAUGE KIT, Brake Fluid Level	8.510-1a
GEAR, Automatic Transmission Annulus Front	16.458-1
GEAR, Automatic Transmission Annulus Rear	16.458-6
GEAR, Automatic Transmission Sun	16.440-1
GEAR, Distributor Drive	1.134-6
GEAR, Distributor (On Camshaft)	3.042-2
GEAR, Engine Oil Pump Idler	1.157-1
GEAR, Flywheel Ring	1.056-3
GEAR, Fourspeed Transmission Reverse Idler Gear	6.170-2
GEAR, Fourspeed Transmission Third Speed	6.130-1
GEAR, Inner Oil Pump Driver	1.161-2
GEAR, Overdrive Speedometer Drive	6.435-3
GEAR, Rear Axle Differential Pinion	9.031
GEAR, Rear Axle Differential Side	9.027-3
GEAR, Speedometer Drive	6.240-1
GEAR, Speedometer Driven	3.590-1
GEAR, Tailgate Electric Operated Window Regulator Pinion	23.308-10
GEAR, Transmission Countershaft	6.164-1
GEAR, Transmission Low	6.144-1
GEAR, Transmission Reverse	6.144-3
GEAR, Transmission Reverse Idler	6.170-1
GEAR, Transmission Reverse Sliding	6.170-1a
GEAR, Transmission Second Speed	6.120-1
GEAR ASSEMBLY, Steering (Incl. Flange)	10.290-1
G - Cont.	
GEAR ASSEMBLY, Steering (Less Flange And Linkage)	10.290-1a
GEAR KIT, Windshield Wiper Motor	22.031-1
GEAR SET, Rear Axle Differential Side (LLD)	9.027-1
GEAR SET, Rear Axle Differential Side (WLD)	9.027-2
GEAR SET, Rear Axle Hi-Performance	19
GEAR SET, Rear Axle Ring	9.050-1
GLASS, Front Door	25.018
GLASS, Front Door Ventilator	25.016
GLASS, Quarter Vent Window	25.027-8
GLASS, Radiator Hose Sight	2.025-8
GLASS, Rear Door	25.020
GLASS, Rear Quarter Lowering	25.024-1
GLASS, Rear Quarter Pushout Window	25.022-1
GLASS, Rear Quarter Stationary	25.026-1
GLASS, Rear Window	25.028-1
GLASS, Tailgate	25.028-3
GLASS, Windshield	25.001-1
GLASS ASSEMBLY, Front Door Lowering	25.014-1
GLASS ASSEMBLY, Rear Door Lowering	25.015
GLASS ASSEMBLY, Rear Quarter Window Lowering	25.029-1
GLASS KIT, Sun Roof	28.001-1
GLASS SEAL KIT, Sun Roof	28.001-2
GOVERNOR, Intermittent Windshield Wiper	22.042-1
GRID REPAIR KIT, Heated Rear Window	3.774-1
GRILLE, Cowl Trim Panel	29.010-8
GRILLE, Front Door Speaker	15.320-48
GRILLE, Instrument Panel Radio Speaker Opening	22.077-6
GRILLE, Pressure Relief Valve	12.125-14
GRILLE, Radiator	2.050-1
GRILLE, Radio Front Speaker	15.320-14
GRILLE, Radio Rear Shelf Speaker	15.320-26
GRILLE, Rear Compartment Radio Speaker	15.320-57
GRILLE, Rear Compartment Rear Speaker	29.460-12
GRILLE, Rear Quarter Trim Panel Stereo Speaker	29.052-11i
GRILLE, Rear Window Defogger	13.625-1
GRILLE, Recirculating Air Inlet	13.072-9
GROMMET, Air Conditioning Hose	13.440-7
GROMMET, Air Conditioning Thermostat Control Capillary Tube	13.477-19
GROMMET, Ammeter Wire	3.600-9
GROMMET, Automatic Transmission Throttle Valve Control Shift Linkage Bellcrank	16.515-2
GROMMET, Backup Lamp Switch	3.319-5
GROMMET, Backup Lamp Wire	3.318-6
GROMMET, Backup Lamp Wire Harness	3.318-7
GROMMET, Brake Tubes	8.106-4
GROMMET, Cable Assembly Release End	12.061-9
GROMMET, Cable To Dash	12.061-8
GROMMET, Clock Housing	3.360-8
GROMMET, Cover To Instrument Panel	22.100-50b
GROMMET, Cylinder Block Ventilation Valve To Intake Manifold	1.119-3
GROMMET, Cylinder Head Cover	1.119-2
GROMMET, Door Electric Operated Window Regulator Wiring Harness	23.320-10
GROMMET, Electric Deck Lid Wiring In Rear Deck Panel	23.070-9
GROMMET, Exhaust Pipe Brace	4.195-6

DESCRIPTION	GROUP NO.
G - Cont.	
GROMMET, Front Door Lock Push Button	23.054-3
GROMMET, Front Door Speaker Cable	15.320-52
GROMMET, Front Fender Radio Antenna Lead Cable	15.030-9
GROMMET, Front Shock Upper	11.208-1
GROMMET, Gasoline Front Fuel Line	4.160-7
GROMMET, Gasoline Gauge Wire	3.615-5
GROMMET, Gasoline Tank Filler Neck	4.141-25
GROMMET, Gasoline Tank Filler Neck Overflow Drain Tube	4.141-29
GROMMET, Gasoline Tank Upper Vent Tube	4.141-35
GROMMET, Gear Selector Bellcrank Bracket	7.110-5a
GROMMET, Heater Water Valve Control Cable	13.017-28
GROMMET, Liftgate Washer Sealer	22.023-5
GROMMET, Parking Brake Release Rod	8.182-3
GROMMET, Power Brake Vacuum Check Valve	8.460-3
GROMMET, Rear Door Lock Push Button	23.054-4
GROMMET, Rear Quarter Window Regulator Panel	20.280-3
GROMMET, Rear Shock Lower	11.228-2
GROMMET, Rear Shock Upper	11.228-1
GROMMET, Rear Window Defogger	13.620-2
GROMMET, Rubber	17.322
GROMMET, Seat Belt Retractor Guide	27.290-11c
GROMMET, Speedometer Cable	3.570-15
GROMMET, Tail Light Wiring	3.166-5
GROMMET, Timing Cover Spacer Mounting	1.120-5
GROMMET, Trunk Lamp Assembly	3.660-6
GROMMET, Windshield Wiper Motor Mounting	22.027-5c
GUARD, Bumper Rail	12.302-1
GUARD, Power Brake Bellcrank To Brake Pedal Link	8.420-3
GUARD, Power Brake Valve Push Rod	8.480-2
GUARD, Rear Quarter Panel Wood Grain Overlay	12.125-12
GUARD ASSEMBLY, Front Fender Lower Splash	12.075-11
GUARD ASSEMBLY, Front Fender Lower Splash Upper Extension	12.075-11a
GUARD ASSEMBLY, Front Fender Upper Splash	12.075-11b
GUIDE, Air Conditioning Thermostat Capillary Tube	13.477-17
GUIDE, Automatic Transmission Kickdown Servo	16.350-11
GUIDE, Brake Shoe Automatic Adjusting Cable	8.011-1
GUIDE, Console Ash Receiver	27.285-5
GUIDE, Door Glass To Division Bar	23.125-3a
GUIDE, Forward Tilt Lock Release	29.105-25
GUIDE, Front Door Glass Channel	25.052-1
GUIDE, Front Door Window Regulator Arm (Hornet And Gremlin)	25.030-11
GUIDE, Front Seat Back Headrest Post	29.173-5
GUIDE, Instrument Panel Ash Receiver	22.096-3
GUIDE, Liftgate Antirattle Dowel Pin	23.417-2
GUIDE, Power Steering Gear Worm Ball Bearing Return	10.575
G - Cont.	
GUIDE, Rear Door Glass Channel	25.052-11
GUIDE, Rear Quarter Glass Channel Front	25.029-2
GUIDE, Rear Quarter Glass Lowering	25.034-3a
GUIDE, Rear Quarter Lowering Glass Bottom Channel	25.034-3
GUIDE, Rear Quarter Window (At Roof Rail)	25.029-10
GUIDE, Rear Quarter Window Regulator Idler Arm	24.001-6
GUIDE, Steering Wheel Tilt Spring	10.857
GUIDE AND CLAMP KIT, Steering Gear Worm Ball Bearing Return	10.316-3
GUIDE ASSEMBLY, Door Window Lower	25.052-2e
GUIDE KIT, Liftgate Antirattle	23.417-5
GUSSET, Frame To Uniside	20.397-2
GUSSET, Frame To Wheelhouse	20.397-3
GUSSET, Front Pillar To Wheelhouse	20.195-3
GUSSET, Front Wheelhouse To Cowl Top Panel	20.085-6
GUSSET, Rear Cross To Side Sill	20.040-2
GUSSET, Rear Floor Pan To Wheelhouse	20.035-3b
GUSSET, Shelf Panel To Wheelhouse	20.385-1
- H -	
HANDLE, Floor Gear Shift Lever	7.032-1
HANDLE, Front And Rear Door Assist	23.217-1
HANDLE, Front And Rear Door Outside	23.074-8
HANDLE, Front And Rear Door Window Regulator	23.100-1
HANDLE, Front Door Locking Control	23.061-1
HANDLE, Front Door Ventilator Lock	23.121-1
HANDLE, Front Seat Back Adjusting	29.105-20
HANDLE, Front Seat Back Forward Tilt Lock Release	29.105-21a
HANDLE, Hood Lock Operating Rod	12.060-5f
HANDLE, Instrument Panel Assist	22.100-63
HANDLE, Jack And Wheel Nut Wrench	14.142-1
HANDLE, Liftgate	23.414-1
HANDLE, Liftgate Latch Release	23.413-1
HANDLE, Parking Brake Release Rod	8.182-2
HANDLE, Rear Quarter Window Regulator	24.002-1
HANDLE, Rear Seat Back Latch Rod	29.214-3c
HANDLE, Remote Control	23.058-1
HANDLE, Seat Back Adjusting	29.105-20
HANDLE, Tailgate Latch Release	23.039-21
HANDLE, Tailgate Window Regulator Crank	23.078-3
HANDLE ASSEMBLY, Front Door Outside	23.074-2
HANDLE ASSEMBLY, Quarter Vent Window	25.027-6
HANDLE ASSEMBLY, Rear Door Outside	23.074-3
HANDLE ASSEMBLY, Rear Quarter Pivoting Glass	24.020-1
HANDLE ASSEMBLY, Tailgate Window Regulator	23.078-1
HANDLE KIT, Front Door Ventilator Lock	23.121-1a
HANDLE KIT, Sun Roof Glass Rear Latch	28.005-1
HARNESS, Adapter Directional Signal Switch To Instrument Panel	3.321-17
HARNESS, Air Conditioning Thermostat To Switch And Clutch Wire	13.477-9
HARNESS, Alternator To Voltage Regulator	3.016-2

DESCRIPTION	GROUP NO.
H - Cont.	
HARNESS, Ammeter And Oil Gauge	3.701-1
HARNESS, Automatic Speed Control Wiring	4.330-1
HARNESS, Backup Lamp Wire	3.318-1
HARNESS, Body Wire	3.163-1
HARNESS, Brake Pressure Warning Switch Adapter	3.651-1
HARNESS, Cargo Area Lamp Wire	3.670-6
HARNESS, Center Domelamp Wire	3.346-4
HARNESS, Clock Lamp Wire	3.369-5a
HARNESS, Courtesy Lamp Wire	3.349-6
HARNESS, Door Electric Operated Window Regulator Wiring	23.320-1
HARNESS, Electric Operated Door Lock	23.067-6
HARNESS, Electronic Speed Control	3.326-1
HARNESS, Electronic Ignition Adapter	3.044-4
HARNESS, Engine Compartment Lamp	3.662-4
HARNESS, Engine Compartment Wire	3.165-1b
HARNESS, FM Multiplex Radio Or Tape Player To Front Door	15.320-43b
HARNESS, FM Multiplex Radio Or Tape Player To Front Door Speakers And Rear Speakers	15.320-43a
HARNESS, FM Multiplex Radio Or Tape Player To Rear Speakers	25.320-43c
HARNESS, Front And Center Domelamp Wire	3.346-5
HARNESS, Front End	3.164-1
HARNESS, Fuel Economy Gauge	3.616-4
HARNESS, Fuel Economy Light	3.616-9
HARNESS, Heated Rear Window	3.772-2
HARNESS, Heated Rear Window Switch And Indicator Lamp	3.772-1a
HARNESS, Heater	13.073-1
HARNESS, Ignition Switch To Circuit Breaker	23.325-3
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RING, Fourspeed Transmission Reverse Idler Rear Snap	6.170-3
RING, Fourspeed Transmission Synchronizer Low And Second Snap	6.080-8
RING, Fourspeed Transmission Synchronizer Third And Fourth Snap	6.080-7
RING, Gear Shift Operating Shaft Retainer	7.038-7
R - Cont.	
RING, Gear Shift Selector Lever Snap	7.080-6
RING, Headlamp Bulb Retaining	3.275-1
RING, Ignition Cylinder Antitheft	3.135-6
RING, Low Gear Snap	6.144-20
RING, Oil Pump Driver	1.154-5
RING, Overdrive Pump Cam Snap	6.445-3
RING, Overdrive Thrust Bearing Lock	6.420-4
RING, Overdrive Thrust Bearing Retaining Ring	6.420-3
RING, Piston Pin Retaining	1.149-2
RING, Power Steering Cylinder Bulkhead Retainer	10.584-3
RING, Power Steering Gear Rack-Piston	10.580
RING, Power Steering Pump	10.435-7
RING, Power Steering Pump End Plate Retaining	10.445-11
RING, Power Steering Pump Drive Shaft Retaining	10.440-3
RING, Rear Axle Differential Pinion Shaft Snap	9.040
RING, Retaining	6.171-2
RING, Retaining Steering Column Lower Shaft To Preload Antirattle Spring	10.770-2
RING, Speedometer Drive Gear	6.240-4
RING, Steering Gear Jacket Tube Upper Bearing Retaining	10.344-2
RING, Steering Gear Shaft Lock Retaining	10.703-2
RING, Steering Gear Upper Shaft To Lower Shaft Coupling Seal Retainer	10.733
RING, Steering Linkage Tie Rod To Housing Shock Dampener	10.124-1
RING, Steering Wheel Actuator Drive Shaft Retaining	10.830-4
RING, Tailgate Door Lower Hinge Pin Snap	23.006-8b
RING, Tailgate Upper Hinge Pin Retaining	23.006-7e
RING, Threespeed Transmission Synchronizer Clutch Friction Low And Reverse	6.090-3
RING, Threespeed Transmission Synchronizer Clutch Low And Reverse Snap	6.080-6
RING, Threespeed Transmission Synchronizer Clutch Second And High Snap	6.080-5
RING, Transmission Front Ball Bearing Lock	6.048-1
RING, Transmission Front Ball Bearing Snap	6.044-1
RING, Transmission Rear Ball Bearing Lock (On Bearing)	6.056-1
RING, Transmission Rear Ball Bearing Lock (On Shaft)	6.056-2
RING, Transmission Synchronizer Clutch Friction	6.090-1a
RING, Valve Tappet Snap	1.088-2
RING, Wheel Trim	8.274-8
RING AND SEAL KIT, Power Steering Gear Valve	10.625
RING SET, Piston	1.146-1
RING SET, Threespeed Transmission Synchronizer Clutch Friction Second And High	6.090-2
RING SET, Transmission Overhaul Snap	6.004-1
RING SET, Transmission Synchronizer Clutch Friction	6.090-1
RIVET, Button Head Solid	17.536
RIVET, Countersunk Head Solid	17.542
RIVET, Flat Head Aluminum	17.572

DESCRIPTION	GROUP NO.
R - Cont.	
RIVET, Flat Head Semitubular	17.555
RIVET, Flat Head Solid	17.540
RIVET, Oval Head Split	17.554
RIVET, Oval Head Tubular	17.558
RIVET, Round Head Aluminum	17.566
RIVET, Truss Head Solid	17.544
RIVET, Truss Head Tubular	17.557
ROCKER ARM KIT, Valve	1.097-2
ROD, Automatic Transmission Kickdown Servo Piston	16.350-8
ROD, Automatic Transmission Parking Sprag	16.390-6
ROD, Automatic Transmission Throttle Valve Control	16.505-1
ROD, Battery Hold Down Clamp	3.095-1
ROD, Bellcrank To Clutch Pedal	5.160-1
ROD, Door Locking Actuator	23.057-14e
ROD, Electric Operated Door Latch To Actuator	23.067-10
ROD, Floor Gear Shift Actuating	7.004-1
ROD, Front Door Locking Control	23.057-14
ROD, Front Seat Forward Tilt Lock Release	29.105-11b
ROD, Front Suspension Lower Control Arm To Side Sill Strut	10.055-1
ROD, Fuel Pump Push	4.110-4
ROD, Gear Shift	7.125-1 Thru 7.125-6
ROD, Hood Hinge Torque	12.040-1
ROD, Hood Lock Release	12.060-4
ROD, Hood Lock Release Operating	12.060-5a
ROD, Hood Lock Torque	12.060-12
ROD, Liftgate Window Latch	23.410-4
ROD, Parking Brake Release	8.182-1
ROD, Power Brake Master Cylinder Piston Push	8.505-1
ROD, Power Brake Valve Push	8.480-1
ROD, Rear Deck Door Hinge Torque	23.028-8
ROD, Rear Door Push Button Locking Control	23.057-17
ROD, Rear Seat Back Locking	29.214-3
ROD, Reverse Lockup Column To Bellcrank	7.134-1
ROD, Reverse Lockup Transmission To Bellcrank	7.133-1
ROD, Spare Wheel Mounting	14.139-1
ROD, Steering Gear Jacket Tube Support	10.340-1
ROD, Tailgate Lock Control To Latch Control	23.039-11
ROD, Tailgate Lock Control To Left Side Bellcrank	23.039-10
ROD, Tailgate Safety Release To Latch	23.039-12
ROD, Tailgate Vertical Latch To Right Side Bellcrank	23.039-9
ROD, Transmission Reverse Lockup	7.137-1
ROD, Valve Push	1.095 19
ROD, Valve Push Hi-Performance	
ROD ASSEMBLY, Bellcrank To Throwout Lever	5.187-1
ROD ASSEMBLY, Connecting	1.136-1
ROD ASSEMBLY, Steering Linkage Tie	10.122-1
ROD KIT, Steering Linkage Tie	10.121-1
R - Cont.	
ROLLER, Automatic Transmission Overrunning Clutch	16.312-3
ROLLER, Rear Quarter Window Guide Plastic	25.034-6
ROLLER, Tailgate Door Upper Hinge Pin	23.006-7d
ROLLER, Threespeed Transmission Reverse Idler Gear Bearing	6.170-4
ROLLER, Transmission Countershaft Gear Bearing	6.167-1
ROLLER, Transmission Spline Shaft Pilot Bearing	6.076-1
ROLLER KIT, Front Door Window Regulator	23.098-1a
ROTATOR, Exhaust Valve	1.084-2
ROTOR, Automatic Transmission Oil Pump	16.380-5
ROTOR, Distributor	3.035
ROTOR, Power Steering Pump	10.435-4
ROTOR - VANE - RING KIT, Power Steering Pump	10.435-3
- S -	
SCREEN, Automatic Transmission Regulator Valve	16.498-1
SCREEN, Cowl Ventilator	22.007-1
SCREEN, Evaporator Coil Filter	13.475-4a
SCREEN, Lower Splash Panel	20.115-5
SCREEN, Radiator Grille	2.050-7i
SCREW, Air Cleaner To Carburetor	4.088-14
SCREW, Automatic Transmission Kickdown Band Adjusting	16.348-7
SCREW, Automatic Transmission Oil Pump Housing	16.380-12
SCREW, Automatic Transmission Reverse Band Adjusting	16.430-4
SCREW, Automatic Transmission Throttle Valve Control	16.510-3
SCREW, Binding Head Cross Recess Machine	17.622
SCREW, Binding Head Slotted Machine	17.620
SCREW, Brake Shoe Adjusting	8.014-1
SCREW, Brake Wheel Cylinder Bleeder	8.088-1
SCREW, Cam Follower Adjustment	1.079-2
SCREW, Clutch Cover To Flywheel	5.050-1
SCREW, Fillister Head Cross Recess Machine	17.604
SCREW, Fillister Head Cross Recess Tapping	17.680
SCREW, Fillister Head Slotted Machine	17.602
SCREW, Fillister Head Slotted Tapping	17.678
SCREW, Flat Head Cross Recess Machine	17.586
SCREW, Flat Head Cross Recess Tapping	17.648
SCREW, Flat Head Cross Recess Wood	17.686
SCREW, Flat Head Slotted Machine	17.584
SCREW, Flat Head Slotted Tapping	17.646
SCREW, Flat Head Slotted Wood	17.684
SCREW, Flat Trim Head Cross Recess Tapping	17.649
SCREW, Front Seat Back Forward Tilt Lock Shoulder	29.105-16
SCREW, Front Wheel Disc Brake Caliper Bleed	8.830-1
SCREW, Gear Shift Operating Shaft	7.038-9
SCREW, Headlamp Adjusting Side	3.268-2
SCREW, Headlamp Adjusting Top	3.268-1

DESCRIPTION	GROUP NO.
S - Cont.	
SCREW, Headlamp Bulb Retaining Ring	3.275-2
SCREW, Headless Slotted	17.638
SCREW, Hexagon Head Machine	17.626
SCREW, Hexagon Head Slotted Machine	17.628
SCREW, Hexagon Head Slotted Tapping	17.672
SCREW, Hexagon Head Tapping	17.670
SCREW, Hexagon Serrated Washer Head Machine	17.629
SCREW, Hexagon Socket Head Cap	17.634
SCREW, Hexagon Socket Set	17.640
SCREW, Hexagon Washer Head Machine	17.630
SCREW, Hexagon Washer Head Slotted Tapping	17.673
SCREW, Hexagon Washer Head Tapping	17.671
SCREW, Oval Head Cross Recess Machine	17.592
SCREW, Oval Head Cross Recess Tapping	17.654
SCREW, Oval Head Cross Recess Wood	17.690
SCREW, Oval Head Slotted Machine	17.590
SCREW, Oval Head Slotted Tapping	17.652
SCREW, Oval Trim Head Cross Recess Machine	17.593
SCREW, Oval Trim Head Cross Recess Tapping	17.655
SCREW, Pan Head Cross Recess Machine	17.598
SCREW, Pan Head Cross Recess Tapping	17.660
SCREW, Pan Head Slotted Machine	17.596
SCREW, Pan Head Slotted Tapping	17.658
SCREW, Projection Weld	17.702
SCREW, Rear Axle Differential Side Bearing Cap	9.018-1
SCREW, Round Head Blunt Point Metal Drive	17.696
SCREW, Round Head Cross Recess Machine	17.616
SCREW, Round Head Cross Recess Tapping	17.666
SCREW, Round Head Slotted Machine	17.614
SCREW, Round Head Slotted Tapping	17.664
SCREW, Round Head Slotted Wood	17.692
SCREW, Square Head Set	17.644
SCREW, Steering Column Locking Bolt Spring To Actuator	10.337-7
SCREW, Steering Gear Cross Shaft Adjusting	10.308-1
SCREW, Steering Gear Shaft Lock Cover	10.702-2
SCREW, Threespeed Transmission Finder Interlock	6.192-1a
SCREW, Transmission Mesh Lock Plunger	6.198-10
SCREW, Transmission Speedometer	3.591-7
SCREW, Truss Head Cross Recess Machine	17.610
SCREW, Truss Head Cross Recess Tapping	17.669
SCREW, Truss Head Slotted Machine	17.608
SEAL, Air Cleaner Mounting Bracket	4.088-11
SEAL, Air Conditioning Center Duct To Air Conditioning Outlet	13.520-2c
SEAL, Air Conditioning Evaporator Hose To Housing	13.440-14
SEAL, Air Conditioning Evaporator Housing To Heater Housing	13.488-21
SEAL, Air Conditioning Evaporator Or High Level Ventilation Housing To Blower Housing	13.488-19
SEAL, Air Conditioning Evaporator Outlet To Center Duct	13.488-20

DESCRIPTION	GROUP NO.
S - Cont.	
SEAL, Automatic Transmission Accumulator Piston Ring (Large)	16.375-2
SEAL, Automatic Transmission Accumulator Piston Ring (Small)	16.375-3
SEAL, Automatic Transmission Front Clutch Piston (Inner)	16.415-4
SEAL, Automatic Transmission Front Clutch Piston (Outer)	16.415-5
SEAL, Automatic Transmission Governor Support Ring	16.385-2
SEAL, Automatic Transmission Kickdown Servo Guide Ring	16.350-12
SEAL, Automatic Transmission Kickdown Servo Piston	16.350-14
SEAL, Automatic Transmission Kickdown Servo Piston Ring (Large)	16.350-3
SEAL, Automatic Transmission Kickdown Servo Piston Ring (Small)	16.350-2
SEAL, Automatic Transmission Manual Valve Lever	16.310-3
SEAL, Automatic Transmission Oil Pump Housing	16.380-4
SEAL, Automatic Transmission Oil Pump Impeller Hub	16.380-3
SEAL, Automatic Transmission Reaction Shaft Ring	16.380-9
SEAL, Automatic Transmission Rear Bearing Retainer Oil	16.475-4
SEAL, Automatic Transmission Rear Clutch Piston (Inner)	16.425-2
SEAL, Automatic Transmission Rear Clutch Piston (Outer)	16.425-3
SEAL, Automatic Transmission Reverse Band Lever	16.430-7
SEAL, Automatic Transmission Reverse Band Reaction	16.430-9
SEAL, Automatic Transmission Reverse Servo Piston	16.370-2
SEAL, Automatic Transmission Throttle Control Impelled Hub	16.380-14
SEAL, Automatic Transmission Throttle Lever Shaft	16.496-2
SEAL, Bellcrank To Throwout Lever Rod End	5.187-5
SEAL, Blower Motor To Mounting Plate	13.072-4a
SEAL, Brake Master Cylinder To Dash	8.035-3
SEAL, Camshaft Oil	1.041-3
SEAL, Carburetor Air Adapter	4.092-2
SEAL, Clutch Pedal To Bellcrank Rod	5.162-1
SEAL, Cowl Trim Panel Door	29.010-6
SEAL, Cowl Vent Air Chamber Panel	20.150-1b
SEAL, Cowl Ventilator Air Intake Panel	22.016-4
SEAL, Defroster Air Duct To Housing	13.118-6
SEAL, Defroster Air Duct To Instrument Panel	13.118-5b
SEAL, Distributor To Block	3.039-3
SEAL, Door Inner Panel Air	23.001-12
SEAL, Door Inner Panel Drain Hole	23.001-12a
SEAL, Door Outside Handle	23.074-13
SEAL, Engine Oil Pan To Bearing Cap Oil	1.152-2
SEAL, Engine Oil Pan To Timing Case Cover	1.152-3

DESCRIPTION	GROUP NO.
S - Cont.	
SEAL, Evaporator Cover To Connector	13.488-4d
SEAL, Evaporator Cover To Duct	13.488-4c
SEAL, Exhaust Pipe To Manifold	4.186-1
SEAL, Exhaust Valve	1.078-3
SEAL, Floor Gear Shift Selector	7.017-5
SEAL, Fourspeed Transmission Extension Housing	6.031-4
SEAL, Fourspeed Transmission Front Bearing Oil	6.021
SEAL, Gasoline Gauge Lock	3.615-7
SEAL, Gasoline Tank Filler Tube	4.141-7
SEAL, Gear Selector Bezel On Column Housing	7.537-1c
SEAL, Gear Shift Boot And Bezel	7.015-1
SEAL, Gear Shift Lever Bracket	7.003-2b
SEAL, Glove Box Bezel	22.076-4
SEAL, Heated Rear Window Control Switch	3.770-5
SEAL, Heater And Defroster Damper Housing To Blower Housing	13.113-3
SEAL, Heater Core Tube	13.028-2
SEAL, Heater - Defroster Damper Housing To Dash	13.012-17
SEAL, Heater - Defroster Damper Housing To Evaporator Housing	13.012-18
SEAL, Heater Water Valve Cable Slot	13.035-8
SEAL, Hood Inner Panel To Cowl Top	12.001-8
SEAL, Instrument Panel Ash Receiver Lamp Light	22.092-8
SEAL, Instrument Panel Identification Lens	22.100-31
SEAL, Intake Valve	1.077-3
SEAL, Locking Gas Cap	15.180-1
SEAL, Lower Air Baffle	2.062-2
SEAL, Luggage Rack Air Deflector Center Post	27.212-7
SEAL, Luggage Rack Front Post	27.208-3
SEAL, Luggage Rack Rear Post	27.212-4
SEAL, Luggage Rack Side Post	27.210-4
SEAL, Oil Level Gauge	1.187-3
SEAL, "O" Ring	6.009-4
SEAL, Overdrive Clutch Piston	6.407-2
SEAL, Overdrive Nonreturn Valve "O" Ring	6.409-3
SEAL, Overdrive Nonreturn Valve Plug	6.409-5
SEAL, Overdrive Rear Case	6.440-3
SEAL, Overdrive Relief Body Large	6.411-3
SEAL, Overdrive Relief Body Small	6.411-2
SEAL, Overdrive Solenoid "O" Ring	6.446-3
SEAL, Pitman Arm Stud To Center Cross Link Dust	10.104-4
SEAL, Power Brake Master Cylinder Piston Stop "O" Ring	8.515-3
SEAL, Power Brake Valve Body Diaphragm Plate To Diaphragm Plate	8.485-4
SEAL, Power Brake Valve Body Diaphragm Plate To Housing	8.485-3
SEAL, Power Steering Pump Drive Shaft Oil	10.440-4
SEAL, Power Steering Pump End And Pressure Plate	10.445-12
SEAL, Power Steering Pump Mounting Stud	10.430-3
SEAL, Power Steering Pump Oil Reservoir To Pump	10.465-5
S - Cont.	
SEAL, Power Steering Pump Pressure Hose Union Inner	10.470-4
SEAL, Power Steering Pump Pressure Hose Union Outer	10.470-5
SEAL, Radiator To Air Conditioning Condenser	2.062-13
SEAL, Radio Speaker Support	15.320-13
SEAL, Rear Axle Pinion Oil	9.064
SEAL, Rear Auxiliary Floor Panel	20.430-1a
SEAL, Rear Axle Drive Shaft Inner Oil	9.072
SEAL, Rear Cargo Cover	29.375-16
SEAL, Rear Deck Luggage Rack Rear Post	23.009-12
SEAL, Rear Quarter Window Lowering	25.029-15
SEAL, Rear Wheel Oil	8.312
SEAL, Rear Window Air Deflector Mounting	20.425-3
SEAL, Rear Window Defogger	13.590-6
SEAL, Roof Flange	23.012-1a
SEAL, Shift Rod To Clutch Housing	5.054-1a
SEAL, Steering Gear Cross Shaft	10.310
SEAL, Steering Gear Jacket Tube To Instrument Panel	10.338-14
SEAL, Steering Gear Jacket Tube To Toeboard	10.350-5
SEAL, Steering Gear Pinion Shaft Oil	10.321
SEAL, Steering Gear Shaft Oil	10.320
SEAL, Steering Linkage Idler Arm Stud To Center Cross Link	10.108-4
SEAL, Sun Roof Glass Frame To Roof	28.025-1
SEAL, Sun Roof Glass To Frame	28.020-1
SEAL, Tailgate Electric Operated Window Regulator Control Switch	23.330-8c
SEAL, Tailgate Inner Panel Drain Hole	23.006-29
SEAL, Tailgate Opening To Drip Moulding	20.395-5
SEAL, Threespeed Transmission Rear Bearing Cap Oil	6.032-1
SEAL, Timing Case Cover	1.123
SEAL, Transmission Front Bearing Oil	6.021-1
SEAL, Transmission Shifter Fork Shaft	6.194
SEAL, Transmission Shifter Shaft	6.009-5
SEAL, Transmission Speedometer	3.591-4
SEAL, Upper Air Baffle	2.062-11
SEAL, Vacuum Hose Connector At Dash Panel	13.020-9a
SEAL, Valve Hi-Performance	19
SEAL, Valve Stem	1.078-7
SEAL, Windshield Washer Nozzle	22.054-3
SEAL, Windshield Wiper Control	22.038-1
SEAL, Windshield Wiper Motor Mounting Bracket	22.027-6
SEAL, Windshield Wiper Motor Output Shaft "O" Ring	22.028-7
SEAL AND RING KIT, Power Steering Gear	10.545
SEALER, Front Door	23.012-1
SEALER, Front Door Lowering Glass Bottom Channel	25.030-2
SEALER, Gear Shift Mechanism Housing	7.017-2b
SEALER, Liftgate	23.013-5
SEALER, Metal Joint	30.026-1
SEALER, Opera Window To Panel	29.023-1b
SEALER, Rear Deck Door	23.014

DESCRIPTION	GROUP NO.
S - Cont.	
SEALER, Rear Door	23.012-3
SEALER, Rear Door Lowering Glass Bottom Channel	25.032-2
SEALER, Rear Quarter Pushout Window Glass	25.022-2
SEALER, Roof Rail Weatherseal Retainer To Roof Rail	23.012-20
SEALER, Tailgate (On Body)	23.013-1
SEALER, Tailgate (On Tailgate)	23.013-2
SEALER, Tailgate Glass Bottom Channel	25.033-4
SEALER, Vinyl Roof Covering To Drip Rail	30.026-3
SEALER, Vinyl Roof Cover To Drip Rail	20.422-7
SEAL KIT, Air Conditioning Compressor	13.400-3
SEAL KIT, Exhaust Valve	1.078-5
SEAL KIT, Intake Valve	1.077-5
SEAL KIT, Power Steering Cylinder Bulkhead	10.584-2
SEAL KIT, Power Steering Gear Housing End Plug	10.537-2
SEAL KIT, Power Steering Gear Pitman Shaft	10.605
SEAL KIT, Power Steering Gear Pitman Shaft Cover	10.612-2
SEAL KIT, Power Steering Gear Rack-Piston	10.582-2
SEAL KIT, Power Steering Gear Upper Thrust Bearing Adjuster	10.645
SEAL KIT, Power Steering Pump	10.430-13
SEAL KIT, Rear Main Bearing Cap	1.032
SEAL RING, Automatic Transmission Rear Clutch Retainer	16.425-8
SEAL SET, Exhaust Valve	1.078-4
SEAL SET, Intake Valve	1.077-4
SEAL SET, Transmission	6.002-3
SEAT, Exhaust Valve Spring	1.083-2
SEAT, Front Coil Spring Lower	11.075-3
SEAT, Master Cylinder	8.049-1
SEAT, Power Brake Master Cylinder	8.517-2
SEAT, Power Steering Cylinder Oil Pressure Tube	10.523-2
SEAT, Power Steering Gear Pressure Hose Connector	10.525
SEAT, Power Steering Gear Return Hose Connector	10.527
SEAT, Power Steering Oil Pressure Tube At Gear	10.523-3
SEAT, Steering Gear Shaft Upper Bearing Inner Race	10.826
SEAT ASSEMBLY, Trimmed Front	29.100
SECTOR, Ignition Switch Actuator	3.130-9
SENDING UNIT, Oil Pressure Gauge	3.605-7
SENDING UNIT, Water Temperature Gauge	3.610-3
SENSOR, Air Cleaner Temperature	4.088-9a
SENSOR, Exhaust Gas Recirculating Back Pressure	4.700-4
SENSOR KIT, Air Cleaner Temperature	4.088-9
SEPARATOR, Ignition Wire	3.230
SERVO, Electronic Speed Control Throttle Control	3.326-16
SHACKLE KIT, Rear Leaf Spring	11.170-1
SHAFT, Automatic Transmission Governor Valve	16.385-14
SHAFT, Automatic Transmission Input	16.405-1
S - Cont.	
SHAFT, Automatic Transmission Kickdown Lever	16.348-4
SHAFT, Automatic Transmission Output	16.460-1
SHAFT, Automatic Transmission Parking Sprag	16.390-5
SHAFT, Automatic Transmission Reaction	16.380-7
SHAFT, Automatic Transmission Reverse Band Lever	16.430-6
SHAFT, Automatic Transmission Reverse Band Reaction	16.430-8
SHAFT, Brake Pedal	8.160-1
SHAFT, Carburetor Control	4.070-1
SHAFT, Clutch Pedal Retaining	5.148-1
SHAFT, Column Gear Shift Operating	7.038-1
SHAFT, Engine Oil Pump Drive	1.161-1
SHAFT, Engine Oil Pump Idler Gear	1.157-2
SHAFT, Fourspeed Transmission Shifter Fork	6.190-3 Thru 6.190-5
SHAFT, Rear Axle Differential	9.036-1
SHAFT, Rear Axle Drive	9.068
SHAFT, Steering Gear	10.314
SHAFT, Steering Gear Cross	10.306-1
SHAFT, Steering Gear Intermediate	10.700-4
SHAFT, Steering Gear Lower	10.700-3
SHAFT, Steering Gear Upper	10.700-2
SHAFT, Steering Wheel Actuator Drive	10.830-3
SHAFT, Threespeed Transmission Shifter Fork Low And Reverse	6.190-1
SHAFT, Threespeed Transmission Shifter Fork Second And High	6.190-2
SHAFT, Transmission Clutch	6.060
SHAFT, Transmission Idler Gear	6.168-1
SHAFT, Transmission Shifter	6.190-5a
SHAFT, Transmission Spline	6.068-1
SHAFT, Valve Rocker Arm	1.098-1
SHAFT ASSEMBLY, Power Steering Gear Pitman	10.590
SHAFT ASSEMBLY, Propeller	9.100-1
SHAFT ASSEMBLY, Steering Gear	10.700-1
SHAFT KIT, Power Steering Pump Drive	10.440-2
SHAFT KIT, Steering Gear	10.701-1
SHEDDER, Crankshaft Sprocket Oil	1.132-3
SHELL, Automatic Transmission Sun Gear Driving	16.440-2
SHELL, Cigar Lighter Assembly	3.352-5
SHELL ASSEMBLY, Headlamp	3.265-1
SHELL ASSEMBLY, Headlamp Inner	3.265-3
SHELL ASSEMBLY, Headlamp Outer	3.265-2
SHIELD, Automatic Transmission Throttle Valve Control Splash	16.510-1
SHIELD, Automatic Transmission Vent	16.380-11
SHIELD, Battery Heat	3.083-1
SHIELD, Bellows Heat	4.381-1
SHIELD, Cigar Lighter Housing	3.352-6
SHIELD, Clutch Throwout Lever	5.123-4
SHIELD, Distributor Water	3.039-8
SHIELD, Dust To Boot Master Cylinder	8.054-3
SHIELD, Front Suspension Lower Control Arm Strut Rod Bushing Heat	10.055-7
SHIELD, Front Wheel Disc Brake Splash	8.845-1

DESCRIPTION	GROUP NO.
S - Cont.	
SHIELD, Fuel Vapor Canister	4.144-2a
SHIELD, Gasoline Tank Filler Tube	4.145-1
SHIELD, Gasoline Tank Stone Protector	4.130-4
SHIELD, Gear Shift Selector	7.003-4
SHIELD, Heat Check Valve	4.142-12
SHIELD, Hood Lock Mechanism	12.060-3a
SHIELD, Instrument Panel Illumination Bracket	3.510-5
SHIELD, Steering Wheel Release Lever	10.802
SHIFT MECHANISM, Gear	7.002-1
SHIM, Console Compartment Door Lock Striker	27.282-3
SHIM, Front Bumper To Bracket	12.317-1
SHIM, Front Seat Back Forward Tilt Lock	29.105-13
SHIM, Liftgate Hinge	23.400-1a
SHIM, Liftgate Latch	23.410-3
SHIM, Liftgate Latch Striker	23.416-4
SHIM, Rear Axle Differential Side Bearing	9.045-2
SHIM, Rear Axle Pinion Shaft Bearing	9.057-2
SHIM, Rear Deck Door Bracket And Link Assembly	23.028-7
SHIM, Rear Suspension Crossmember To Side Sill	11.400-3
SHIM, Rear Wheel Bearing	8.315
SHIM, Tailgate To Body	23.006-13c
SHIM KIT, Steering Gear Cross Shaft Adjusting Screw	10.309
SHIM SET, Rear Axle Differential Side Bearing	9.045-1
SHIM SET, Rear Axle Pinion Adjusting	9.057-1
SHIM STOCK, Front Door Lowering Glass Slide Channel Plastic	25.036-3
SHOCK ASSEMBLY, Front	11.200-1
SHOCK ASSEMBLY, Rear	11.220-1
SHOCK ASSEMBLY, Rear Adjustable Air	11.220-1c
SHOCK KIT, Rear Adjustable Air	11.220-1b
SHOE, Steering Wheel Actuator Lock	10.843
SHOE SET, Front Brake	8.005-1
SHOE SET, Front Wheel Disc Brake (Non-Warranty/Aftermarket)	8.816-1
SHOE SET, Front Wheel Disc Brake (Warranty)	8.815-1
SHOE SET, Rear Brake (Non-Warranty)	8.005-2
SHOE SET, Rear Brake (Warranty)	8.004-2
SHROUD, Exhaust Manifold Heat	4.015-11
SHROUD, Fan	2.013-1
SHROUD, Gear Selector Pointer Dial	7.537-9
SHROUD, Steering Column Bowl	10.338-13
SILL, Rear Cross	20.040-1
SILL ASSEMBLY, Front Side	20.070-1
SILL ASSEMBLY, Front Wheelhouse	20.070-3
SILL ASSEMBLY, Rear Side	20.070-2
SKIRT, Steering Wheel	10.283-1
SLEEVE, Ball	17.030
SLEEVE, Carburetor Choke Heater Tube	4.020-2
SLEEVE, Clutch Throwout Lever	5.109-1
SLEEVE, Fourspeed Transmission Speed Finder Interlock	6.215-2
SLEEVE, Gear Shift Lever	7.001-3
SLEEVE, Liftgate Latch Striker	23.416-1b
SLEEVE, Locking Control Rod	23.057-14a
SLEEVE, Outer Bellcrank Pivot	5.168-8
SLEEVE, Overdrive Relief Valve	6.412-2
SLEEVE, Quarter Window Hinge Pin	24.010-3
SLEEVE, Rear Door Outside Handle To Latch	23.055-16a
S - Cont.	
SLEEVE, Rear Seat Back Hinge Arm Pin	29.221-5
SLEEVE, Rear Seat Back Locking Rod	29.214-3a
SLEEVE, Remote Control Rod	23.055-3a
SLEEVE, Tailgate Latch Rod	23.039-15
SLEEVE, Vent Window Handle Stud	25.027-7a
SLIDE, Front Seat Adjusting	29.131-1
SLIDE, Tailgate Glass Bottom Channel	25.033-5
SLIDER, Air Cleaner Mounting Bracket	4.088-12
SNAP RING, Fourspeed Transmission Second Speed Gear	6.120-3
SNAP RING, Overdrive Mainshaft Bearing	6.435-2
SNAP RING, Overdrive Sun Gear	6.425-2
SNAP RING, Overdrive Unidirectional	6.430-4
SNAP RING, Transmission Front Ball Bearing	6.044-1
SNAP RING SET, Automatic Transmission Overhaul	16.307
SOCKET, Backup Lamp	3.318-3
SOCKET, Brake Shoe Adjusting Screw	8.014-2
SOCKET, Clock Lamp	3.369-5
SOCKET, Directional Signal	3.312-1a
SOCKET, Front Fender Side Lamp	3.720-6
SOCKET, Fuel Economy Gauge Illumination Or Fuel Economy Light	3.616-5
SOCKET, Gear Selector Dial Lamp	7.535-1
SOCKET, Heater And Air Conditioning Control Light	13.017-32
SOCKET, Instrument Cluster Illuminating Lamp	3.525-1
SOCKET, Instrument Control Dial Lamp	3.510-4f
SOCKET, Rear Quarter Side Lamp	3.740-5
SOCKET, Tail, Stop And Rear Directional Signal Lamp	3.312-1
SOCKET, Trunk Lamp	3.660-3
SOLENOID, Distributor Vacuum Control	3.051-7
SOLENOID, Overdrive	6.446-1
SOLENOID, PCV	1.117-3b
SOLENOID, Siren	3.606-1
SOLENOID ASSEMBLY, Vacuum Assist	13.422-1
SPACER, Air Conditioning Center Lower Duct To Housing	13.515-29b
SPACER, Air Conditioning Intermediate Pulley Bracket Mounting	13.430-17
SPACER, Alternator Pivot	3.018-17
SPACER, Alternator Pulley	3.017-4
SPACER, Automatic Transmission Converter Housing To Engine	16.042-1
SPACER, Automatic Transmission Rear Clutch Spring	16.425-6
SPACER, Brake Master Cylinder Mounting	8.035-4
SPACER, Brake Pedal To Link	8.156-4
SPACER, Clutch Housing To Engine	5.065-1
SPACER, Column Gear Shift Operating Shaft Lever	7.085-6
SPACER, Door Armrest	29.075-13
SPACER, Door Lock Striker	23.087-5
SPACER, Door Window Regulator Handle	23.105
SPACER, Door Window Upper Guide Plastic	25.052-2f
SPACER, Drive Pulley To Vibration Damper Pulley	1.046-5
SPACER, Dynamic Absorber	16.518-5
SPACER, Engine Oil Pump	1.164-4
SPACER, Engine Oil Pump Inlet Tube Screen To Oil Pan	1.167-2
SPACER, Exhaust Gas Recirculating	4.700-12
SPACER, Fan Blade	2.002-3

DESCRIPTION	GROUP NO.
S - Cont.	
SPACER, Fourspeed Transmission Spline Shaft Pilot Bearing Roller	6.076-2
SPACER, Front Fender Radio Antenna Dress Nut	15.030-4
SPACER, Front Wheel	8.270-5
SPACER, Fuel Pump	4.110-1a
SPACER, Gasoline Tank To Floor Pan	4.130-3
SPACER, Handle To Body	24.020-9b
SPACER, Liftgate Hinge	23.402-2
SPACER, Liftgate Wiper Motor	22.022-4a
SPACER, Power Brake Power Unit To Mounting Brackets	8.400-2
SPACER, Rear Axle Pinion Collapsible	9.050-6
SPACER, Rear Bumper Rail Inner Back Bar To Bracket	12.178-8
SPACER, Rear Quarter Stationary Glass	25.026-3
SPACER, Rear Quarter Window Guide Roller Steel	25.034-10
SPACER, Rear Seat Back Frame Reinforcement	29.220-6
SPACER, Rear Suspension Sway Stabilizer To Lower Control Arm	11.450-3
SPACER, Rear Window Glass	25.028-2
SPACER, Reverse Idler Gear	6.170-8
SPACER, Rubber	29.217-4
SPACER, Spare Wheel Mounting Rod	14.139-3a
SPACER, Steering Gear Shaft Lower Bearing	10.766
SPACER, Steering Gear To Side Sill	10.354-1
SPACER, Tail, Stop And Rear Directional Signal Lamp Housing	3.303-1a
SPACER, Timing Cover Mounting	1.120-4
SPACER, Transmission Countershaft Gear Roller Bearing	6.167-2
SPACER, Valve Rocker Arm Shaft Center	1.098-5
SPACER, Valve Rocker Arm Shaft End	1.098-3
SPACER, Valve Rocker Arm Shaft Intermediate	1.098-4
SPACER, Windshield Glass	25.002-2
SPACER, Windshield Glass Front Pillar	25.002-4d
SPACER, Windshield Glass Rubber Standoff	25.022-4b
SPACER, Windshield Wiper Pivot Shaft	22.047-9
SPACER BLOCK	20.420-13
SPARK PLUG	3.001-1
SPEAKER, Front Door	15.320-47
SPEAKER, Radio Front	15.320-8
SPEAKER, Radio Rear Compartment	15.320-55
SPEEDOMETER	3.550-1
SPHERE, Steering Gear Shaft Centering	10.839
SPIDER ASSEMBLY, Universal Joint	9.107-1
SPLASH SHIELD, Wheelhouse	20.085-10
SPLITTER BOX, AM CB Or AM-FM CB Antenna	15.030-1d
SPINDLE, Steering Knuckle	10.004-1
SPOILER, Front Underbody	20.115-4
SPOILER, Rear Deck Door	23.009-5
SPRAG, Automatic Transmission Parking	16.390-3
SPRING, Accelerator Pedal To Bellcrank	4.040-3
SPRING, Air Conditioning Evaporator Or High Level Ventilation Air Discharge Center Duct	13.515-23d
SPRING, Antirattle And Outbound Shoe Retainer	8.810-7
S - Cont.	
SPRING, Automatic Speed Control Vacuum Servo Compression	4.380-4
SPRING, Automatic Transmission Accumulator	16.375-4
SPRING, Automatic Transmission Front Clutch Piston	16.415-6
SPRING, Automatic Transmission Governor Weight	16.385-10
SPRING, Automatic Transmission Kickdown Servo Inner Piston	16.350-5
SPRING, Automatic Transmission Kickdown Servo Piston (Inner)	16.350-9
SPRING, Automatic Transmission Kickdown Servo Piston (Outer)	16.350-10
SPRING, Automatic Transmission Overrunning Clutch	16.312-2
SPRING, Automatic Transmission Parking Sprag	16.390-4
SPRING, Automatic Transmission Rear Clutch Piston	16.425-5
SPRING, Automatic Transmission Rear Clutch Wave	16.425-7
SPRING, Automatic Transmission Reverse Servo Cushion	16.370-3
SPRING, Automatic Transmission Reverse Servo Piston	16.370-6
SPRING, Automatic Transmission Throttle Valve Control	16.508-1
SPRING, Ball Stud Catch	29.461-5
SPRING, Brake Master Cylinder Check Valve	8.042
SPRING, Brake Master Cylinder Secondary Piston Return	8.046-2
SPRING, Brake Shoe Automatic Adjusting Lever	8.008-2
SPRING, Brake Shoe Hold Down	8.008-4
SPRING, Brake Shoe Return	8.008-1
SPRING, Carburetor Pullback	4.080-1
SPRING, Center Horn Button Receiver	3.400-11
SPRING, Clutch Release Cable To Cannister	5.161-6
SPRING, Clutch Release Idler Bellcrank Retaining	5.168-15
SPRING, Clutch Throwout Lever	5.132-1
SPRING, Clutch Throwout Lever Retracting	5.190-1
SPRING, Column Gear Shift Upper Lever Tension	7.020-2
SPRING, Directional Signal Canceling Cam	3.321-14
SPRING, Door Lock Cylinder Tumbler	23.415-1b
SPRING, Door Outside Handle Return	23.074-15
SPRING, Engine Oil Pump Release Valve	1.176-2
SPRING, Exhaust Manifold Damper Heat Valve	1.067-14
SPRING, Floor Gear Shift Lever Antirattle	7.001-5
SPRING, Floor Gear Shift Selector Lever	7.080-11
SPRING, Foot Operated Parking Brake Return	8.180-9
SPRING, Forward Tilt Lock Release	29.105-24
SPRING, Fourspeed Transmission Speed Finder Interlock Poppet Reverse	6.215-5
SPRING, Fourspeed Transmission Synchronizer Clutch Plate Retaining	6.100-4c
SPRING, Front Brake Wheel Cylinder Piston Return	8.086-1

DESCRIPTION	GROUP NO.
S - Cont.	
SPRING, Front Coil	11.072
SPRING, Front Door Locking Control Handle Retainer	23.061-2
SPRING, Front Door Lock Push Button Retainer	23.054-1a
SPRING, Front Door Lower Hinge Check	23.016-4
SPRING, Front Door Upper Hinge Check	23.015-5
SPRING, Front Door Ventilator Lock Handle Button	23.121-3
SPRING, Front Seat Adjusting Slide	29.138-1
SPRING, Front Seat Back Forward Tilt Lock Tension	29.105-14
SPRING, Front Seat Slide Adjuster Latch Locking	29.131-6
SPRING, Gear Selector Dial Retaining	7.538-1
SPRING, Gear Shift Lever Actuating	7.004-5
SPRING, Gear Shift Lever Return	6.198-9
SPRING, Gear Shift Lever Tension	7.001-14
SPRING, Glove Box Lock Cylinder Snap In Tumbler	22.073-5b
SPRING, Headlamp Adjusting	3.272
SPRING, Heater Core Housing Blend Air Damper	13.012-9
SPRING, Hood Hinge	12.048
SPRING, Hood Latch Cable Return	12.060-7e
SPRING, Hood Latch Lock Lower	12.060-7
SPRING, Hood Safety Catch	12.060-7f
SPRING, Hood Safety Lock Lower	12.060-6
SPRING, Horn Blowing Contact	3.401-7
SPRING, Horn Blowing Cover	3.401-4
SPRING, Ignition Cylinder Tumblers	3.135-10
SPRING, Inner Handle	7.032-2
SPRING, Left Turn Signal Cancel	3.321-1a
SPRING, Liftgate Latch Handle Release Lever Return	23.413-5
SPRING, Lock Cylinder Tumbler	23.081-3
SPRING, Oil Filter Bypass Valve	1.217
SPRING, Overdrive Relief Valve	6.405-6
SPRING, Overdrive Relief Valve Residual Pressure	6.412-3
SPRING, Parking Brake Lever Strut	8.008-6
SPRING, Parking Brake Rear Cable Retaining	8.220-5
SPRING, Parking Brake Release Rod Return	8.182-4
SPRING, Parking Brake Right Rear Pullback	8.220-5a
SPRING, Power Brake Master Cylinder Residual Valve	8.517-1
SPRING, Power Brake Master Cylinder Secondary Piston Return	8.515-5
SPRING, Power Brake Valve Body Diaphragm	8.485-6
SPRING, Power Brake Valve Push Rod	8.480-5
SPRING, Power Brake Valve Push Rod Plunger	8.480-7
SPRING, Power Steering Gear Pressure Check Valve Poppet	10.532
SPRING, Power Steering Pump Flow Control Valve	10.445-7
SPRING, Power Steering Pump Pressure Plate	10.445-14
SPRING, Rear Brake Wheel Cylinder Piston Return	8.086-2
SPRING, Rear Cargo Cover Door Lock Cylinder	29.375-12
SPRING, Rear Coil	11.102
S - Cont.	
SPRING, Rear Compartment Spare Wheel Cover Ash Receiver	24.051-2
SPRING, Rear Deck Lock Lever Release	23.070-3
SPRING, Rear Deck Lock Pawl Return	23.070-4
SPRING, Rear Door Hinge	23.020-4
SPRING, Rear Door Lower Hinge Check	23.018-4
SPRING, Rear License Plate Mounting Plate	14.115-3
SPRING, Rear Quarter Panel Gasoline Filler Door	12.125-10
SPRING, Rear Quarter Window Guide Front Roller	25.034-8
SPRING, Rear Seat Back	29.222-1
SPRING, Rear Seat Back Extension Frame Torsion	29.227-3
SPRING, Rear Seat Back Locking Rod Return	29.214-3b
SPRING, Rear Seat Back Panel Extension	29.221-4
SPRING, Rear Seat Back Side Arm To Rear Cushion Tension	29.226-4
SPRING, Rear Seat Cushion	29.192-1
SPRING, Reclining Mechanism Lever	29.107-2
SPRING, Remote Control Handle	23.058-4
SPRING, Retainer	17.710
SPRING, Reverse Shifter	6.198-5c
SPRING, Right Turn Signal Cancel	3.321-1b
SPRING, Steering Column Housing Rack Preload	10.335-2
SPRING, Steering Column Key Release	10.337-9
SPRING, Steering Column Locking Bolt	10.337-6
SPRING, Steering Column Lock Inhibitor	10.337-9
SPRING, Steering Gear Jacket Tube Upper Bearing	10.344-7
SPRING, Steering Gear Shaft Lower Bearing	10.770-1
SPRING, Steering Gear Upper Shaft To Lower Shaft Coupling	10.727
SPRING, Steering Gear Upper Shaft To Lower Shaft Preload	10.837
SPRING, Steering Wheel Actuator Lock Shoe	10.847
SPRING, Steering Wheel Actuator Shoe Release Lever	10.846
SPRING, Steering Wheel Tilt	10.855
SPRING, Tailgate Latch Release Lever	23.039-5
SPRING, Tailgate Window Regulator Crank Handle	23.078-5
SPRING, Tailgate Wiring Harness Retractor	23.320-5b
SPRING, Threespeed Transmission Synchronizer Shaft Plate Retaining Low And Reverse	6.100-4b
SPRING, Threespeed Transmission Synchronizer Shaft Plate Retaining Second And High	6.100-4a
SPRING, Throwout Lever To Rod Retaining Pin	5.187-3
SPRING, Transmission Mesh Lock Plunger	6.198-9
SPRING, Transmission Speed Finder Interlock Poppet	6.215-4
SPRING, Transmission Synchronizer Shaft Plate Retaining	6.100-4
SPRING, Valve	1.083-1
SPRING, Valve Hi-Performance	19
SPRING ASSEMBLY, Rear Leaf	11.100
SPRING KIT, Brake Shoe Hold Down	8.008-5
SPRINGS, Valve	1.083-3

DESCRIPTION	GROUP NO.
S - Cont.	
SPRING SET, Overdrive Clutch Return	6.422-3
SPROCKET, Camshaft	1.134-1
SPROCKET, Crankshaft	1.132-1
STABILIZER, Front Suspension Sway	10.260-1
STABILIZER, Rear Suspension Sway	11.450-1
STANCHION, Hose Clamp To Valve Cover Stud	4.565-2
STANCHION, Rear Deck Luggage Rack	23.009-14
STICKER, Air Cleaner	14.145-3
STICKER, Compressor Valve Warning	14.145-8
STICKER, Coolant Recovery Bottle Cap	14.145-11
STICKER, Exhaust Emission Maintenance Instruction	14.145-6
STICKER, Information	14.145-1
STICKER, Jack Storage And Operating Instructions	14.145-4
STICKER, Tire Air Pressure	14.145-5
STIFFENER, Rocker Panel	20.180-2
STOP, Clutch Pedal	5.164-1
STOP, Front Door Glass Front Guide Channel	25.054-9
STOP, Front Door Glass Rear Guide Channel	25.054-10
STOP, Front Door Glass Regulator	25.054-7
STOP, Front Door Lower Hinge	23.016-6
STOP, Front Door Upper Hinge	23.015-3
STOP, Front Seat Back	29.105-26
STOP, Front Seat Back To Cushion	29.103-22
STOP, Front Seat Stationary Back	29.105-32
STOP, Glove Box	22.058-5
STOP, Rear Door Lower Hinge Pin	23.018-6
STOP, Rear Door Upper Hinge Pin	23.017-5
STOP, Rear License Plate Mounting	14.115-4
STOP, Rear Quarter Glass Lower Front	25.054-20
STOP, Rear Quarter Glass Upper Front	25.054-18
STOP, Rear Quarter Glass Upper Rear	25.054-19
STORAGE COMPARTMENT	22.058-7
STORMSTRIP, Door And Quarter Window	29.358-1
STORMSTRIP, Pillar And Quarter Window	29.358-2
STRAP, Air Conditioning Hose	13.440-16a
STRAP, Alternator Adjusting	3.018-11
STRAP, Alternator Lower Pivot	3.018-16
STRAP, Assist	29.005-1
STRAP, Canister Hose To Air Pump Hose	4.144-6
STRAP, Distributor Vacuum Tube To Carburetor Vacuum Hose	3.051-11a
STRAP, Engine Heater Cord	15.145-3
STRAP, Gasoline Filler Neck Ground	4.141-31
STRAP, Gasoline Tank Mounting	4.152-1
STRAP, Headlamp Switch Ground	3.145-11
STRAP, Hose	4.703-4
STRAP, Power Steering Pump Return Hose	10.470-12
STRAP, Rear Auxiliary Floor	20.435-4
STRAP, Third Seat Cushion Pull	29.279-3
STRAP, Windshield Wiper Control Ground	22.038-8
STRAP, Windshield Wiper Motor Ground	22.027-7
STRIKER, Console Compartment Door Lock	27.282-1
STRIKER, Door Lock	23.087-1
STRIKER, Glove Box Lock	22.075-1
STRIKER, Hood Lock	12.060-10
STRIKER, Hood Lock Safety Catch	12.060-7c
STRIKER, Liftgate Latch	23.416-1
S - Cont.	
STRIKER, Rear Auxiliary Floor Storage Compartment Latch	20.452-9
STRIKER, Rear Cargo Cover Panel Lock	29.375-6
STRIKER, Rear Deck Lock	23.073-1
STRIKER, Storage Compartment Door	29.376-2
STRIKER, Tailgate Latch	23.039-16
STRIP, Rear Auxiliary Floor Carpet Skid	29.421
STRIP, Rear Seat Back Extension Carpet Skid	29.426-4
STRIP, Sun Roof Glass Frame To Headlining	28.030-1
STRIPE, Exterior Decal Rally	26
STRUT, Automatic Transmission Kickdown Band	16.348-2
STRUT, Automatic Transmission Reverse Band	16.455-2
STRUT, Brake Shoe Parking Brake Lever	8.024-2
STUD	17.718
STUD, Carburetor Air Cleaner Retaining	4.088-2
STUD, Door Ventilator Handle	23.121-8
STUD, Front Seat Back Center Armrest Weld.	29.142-7
STUD, Front Wheel Disc Brake Disc Assembly	8.805-2
STUD, Groove Drive	17.720
STUD, Liftgate Latch Striker Mounting	23.416-5
STUD, Liftgate Support Ball	23.405-1a
STUD, Liftgate Support Ball Pivot To Glass.	23.407-4a
STUD, Liftgate Support Bracket To Glass	23.407-4
STUD, Overdrive Front Main Case	6.405-2
STUD, Overdrive Rear Main Case	6.405-8
STUD, Power Steering Pump Mounting	10.430-2
STUD, Power Steering Pump Pivot	10.432
STUD, Rear Quarter Window Handle Retaining	24.020-6a
STUD, Spare Wheel Cover Ball	29.461-3
STUD, Valve Rocker Arm	1.100-1
STUD, Valve Rocker Arm Hi-Perf	19
SUN GEAR, Overdrive	6.425-1
SUPPORT, Air Conditioning Air Distribution Right Duct	13.520-3
SUPPORT, Air Conditioning Compressor Mounting Bracket	13.410-8
SUPPORT, Alternator Bracket Lower	3.018-9
SUPPORT, Alternator Bracket Upper	3.018-7
SUPPORT, Automatic Transmission Annulus Front Gear	16.458-3
SUPPORT, Automatic Transmission Annulus Gear	16.458-11
SUPPORT, Automatic Transmission Annulus Rear Gear	16.458-7
SUPPORT, Automatic Transmission Governor	16.385-1
SUPPORT, Automatic Transmission Output Shaft	16.460-6
SUPPORT, Auxiliary Floor Extension	20.452-14
SUPPORT, Bellows Mounting Bracket	4.385-4
SUPPORT, Brake Pedal	8.164-1
SUPPORT, Center Rear Shelf Panel	20.380-2
SUPPORT, Clutch Idler Lever Or Beam Pivot	5.178-1
SUPPORT, Dynamic Absorber	16.518-4
SUPPORT, Exhaust Emission Backfire Valve	4.557-1
SUPPORT, Front Fender Radio Antenna	15.030-6
SUPPORT, Front Fender To Grille Panel	12.075-5j

DESCRIPTION	GROUP NO.
S - Cont.	
SUPPORT, Front Rear Shelf Panel	20.380-1
SUPPORT, Front Seat Back Pad	29.108-5
SUPPORT, Front Seat Center Cushion Pad	29.152-2
SUPPORT, Front Seat Cushion Pad	29.168-3
SUPPORT, Front Suspension Sway Stabilizer To Strut Rod Bracket	10.260-11
SUPPORT, Front Wheelhouse Crossmember Lower Splash Center	20.115-7
SUPPORT, Headlamp Door	3.252-4
SUPPORT, Hood Lock	12.060-8
SUPPORT, Instrument Panel	22.056-30
SUPPORT, Liftgate	23.405-1
SUPPORT, Lower Rear Quarter Window	20.260-4e
SUPPORT, Outer Rear Shelf Panel	20.380-3
SUPPORT, Quarter Trim Panel	29.052-18
SUPPORT, Radiator Grille	2.050-11a
SUPPORT, Radiator Grille Inner	2.050-8
SUPPORT, Radiator Grille Outer	2.050-11
SUPPORT, Radiator Grille To Headlamp Panel Bracket	2.050-13d
SUPPORT, Radio Front Speaker	15.320-11
SUPPORT, Rear Auxiliary Floor Center	20.430-1e
SUPPORT, Rear Auxiliary Floor Rear Panel	20.435-3d
SUPPORT, Rear Auxiliary Floor Side Panel To Floor	20.435-2
SUPPORT, Rear Compartment Side Trim Panel	29.460-2a
SUPPORT, Rear Compartment Trim Panel	20.350-10
SUPPORT, Rear Deck Door Hinge	23.028-1
SUPPORT, Rear Quarter Trim Panel	20.272-6
SUPPORT, Rear Seat Back Pad	29.224-4
SUPPORT, Rear Seat Cushion Pad	29.198-2
SUPPORT, Roof Panel	20.420-2
SUPPORT, Side Roof Rail Rear Reinforcement To Wheelhouse	20.260-4g
SUPPORT, Spare Tire Cover Panel	29.461-7
SUPPORT, Spare Wheel	20.350-8
SUPPORT, Steering Wheel And Directional Signal Actuator	10.850-1
SUPPORT, Third Seat Back	29.261-1
SUPPORT, Upper Rear Quarter Window	20.260-4c
SUPPORT AND BAFFLE, Radiator Grille	20.110-1
SUPPORT AND CUSHION SET, Front Door Inner To Outer Panel	23.001-3
SUPPORT ASSEMBLY, Auxiliary Floor Extension Floor Pan	20.452-15
SUPPORT BRACKET, Rear Auxiliary Storage Compartment Cover	20.452-5q
SWITCH, Air Conditioning Blower Control	13.078-1a
SWITCH, Air Conditioning Temperature Override	13.420-1
SWITCH, Air Outlet Damper Vacuum	13.020-2j
SWITCH, Air Outlet Damper Vacuum Electric Micro	13.020-2n
SWITCH, Automatic Speed Control (On Brake Support Bracket)	4.305-3
SWITCH, Automatic Transmission Neutral Safety And Backup Lamp	3.022-1
SWITCH, Cargo Area Lamp Door	3.670-8

DESCRIPTION	GROUP NO.
S - Cont.	
SWITCH, Coolant Temperature Override	3.051-11b
SWITCH, Directional Signal	3.321-1
SWITCH, Distributor Thermostatic Vacuum	3.050-1
SWITCH, Door Operated Courtesy	3.145-8
SWITCH, Electric Deck Lid Release	23.070-5
SWITCH, Electric Door Lock	23.067-1
SWITCH, Engine Temperature Warning Light	3.610-7
SWITCH, Front Door Electric Operated Window Regular Control Safety	23.330-3
SWITCH, Front Door Electric Operated Window Regulator Control	23.330-1
SWITCH, Front Seat Belt Warning Sensor	3.788
SWITCH, Fuel Economy Indicator	3.616-2a
SWITCH, Glove Box Light	3.378-7
SWITCH, Headlamp Dimmer	3.158-1
SWITCH, Heated Rear Window Control	3.770-1
SWITCH, Heater And Air Conditioning Vacuum Control	13.017-8
SWITCH, Heater-Defroster-High Level Ventilation Blower Control	13.078-1
SWITCH, Heater Water Valve Shutoff Vacuum	13.036-1
SWITCH, Ignition	3.130-1
SWITCH, Ignition Key Alarm	3.140-3
SWITCH, Instrument Panel Lights	3.146-1
SWITCH, Lighting	3.145-1
SWITCH, Low Decibel Horn	3.106-5
SWITCH, Manual Transmission Backup Lamp	3.319-1
SWITCH, Overdrive Actuating (At Speedometer Driven Gear)	3.210-2
SWITCH, Overdrive Actuating (On Adapter)	3.210-1
SWITCH, Overdrive Kickdown At Carburetor	3.210-6
SWITCH, Parking Brake Sensor	3.785-6
SWITCH, Parking Brake Warning Lamp	3.650-2
SWITCH, Rear Door Electric Operated Window Regulator Control	23.330-2
SWITCH, Rear Quarter Electric Operated Window Regulator Control	24.220-1
SWITCH, Rear Window Defogger Blower Motor	13.615-1
SWITCH, Siren	3.606-7
SWITCH, Solenoid Control (WAT)	16.226-1
SWITCH, Solenoid Control (WST)	6.010-1
SWITCH, Stop Light	3.333-1
SWITCH, Tailgate Electric Operated Window Regulator Control	23.330-5
SWITCH, Tailgate Electric Operated Window Regulator Control Safety	23.335-1
SWITCH, Temperature Override	3.051-5
SWITCH, Transmission Backup Lamp	3.319-1
SWITCH, Vacuum	13.020-11
SWITCH, Vacuum Ported	4.704-1
SWITCH, Windshield And Liftgate Washer Sensor	22.052-6
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W - Cont.

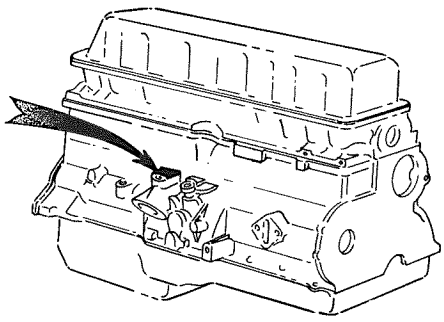
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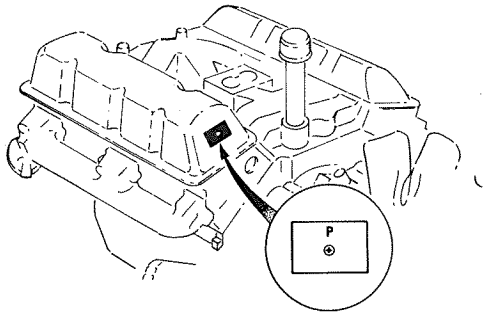
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SPECIAL INFORMATION

The Engine Build Code Number, Vehicle Identification Number and the information provided on the Unit Body Plate are often necessary when determining the proper replacement parts for your automobile. For their location refer to the General Information Section found at the front of this catalog.





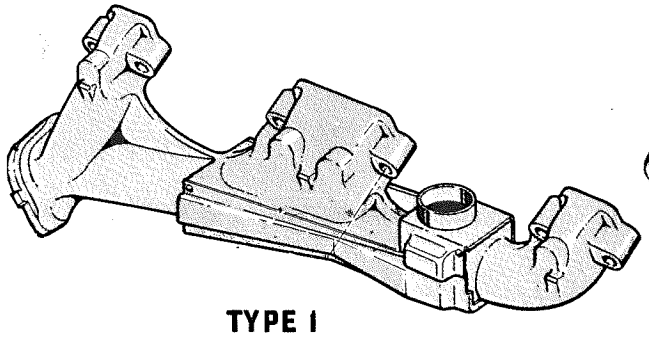
When machining Blocks or Crankshafts, it sometimes becomes necessary to machine the bores .010 oversize and/or the main and/or rod bearing surfaces .010 undersize. Engines so machined have an alphabetical code affixed which is to be interpreted as follows: P - Pins (Connecting Rod Bearing surfaces) undersize . . . M - Mains (Main Bearing surfaces) undersize . . . PM - Pins and Mains undersize . . . B - Bores oversize. CAUTION: All service Blocks and Crankshafts are standard. If original equipment was not standard it may be necessary to order Pistons, Rings, Main Bearings and/or Connecting Rod Bearings to fit.

NOTES

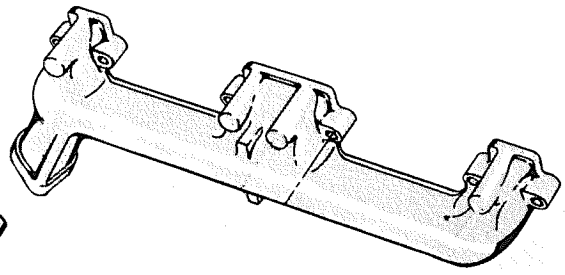
1–1 . . . . . Used prior to Car Sequence No. W-41224 or E-57882.

1–2 . . . . . Used beginning with Car Sequence No. W-41224 or E-57882.

1–3 . . . . . On 1973 10-70-80 (304) two types of Exhaust Manifolds were used as shown below.



TYPE 1



TYPE 2

1–4 . . . . . On 1973 and/or 1974 (Six) Engine can be identified by having a stamped type Rocker Arm.

1–5 . . . . . On 1973 and/or 1974 (Six) Engine can be identified by having a cast type Rocker Arm.

NOTES

1–6 ..... Used prior to Engine Sequence No.

1–7 ..... Used beginning with Engine Sequence No.

1–8 ..... On 1973 (360) used on Engines with Build Code Date 604-N-22.

1–9 ..... On 1973 (360) used on Engines except those having Build Code Date 604-N-22.

1–10 .... When ordering Valve Grind or Overhaul Set for Engine with 604-N-22 Build Code Number, you must order separately 2 Head Gaskets 812 1278. These must be used in place of Gaskets in Set.

1–11 .... On 1974 (Six) Air Injection Manifold Tubes attach to Exhaust Manifold by a Fitting on the Tube.

1–12 .... On 1974 (Six) Air Injection Manifold Tubes attach to Exhaust Manifold by a Hollow Bolt running through a Ring on the End of the Tube.

1–13 .... On 1974 01 (304-WAT) used on Vehicles with Transmission Tag No. 322 2776.

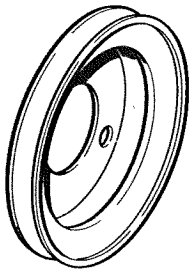
1–14 .... On 1974 01 (304-WAT) used on Vehicles with Transmission Tag No. 322 2777.

1–15 .... Used on 1974 (232 and 304) Vehicles having the following Transmission Tag Numbers: 13-02-000-066, 13-02-000-067, 13-02-000-068, 13-02-000-069, 13-02-000-070 and 13-02-000-078.

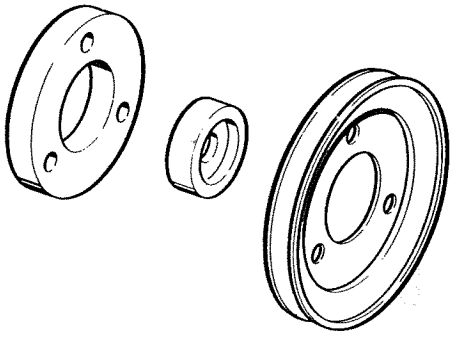
1–16 .... Used on 1974 (232 and 304) Vehicles having FE, FH or FJ as the First Two Digits of the Transmission Identification Number as stamped on the side of Case, Front Flange.

1–17 .... Refer to Air Pump Pulley Type 1 Illustration below.

1–18 .... Refer to Air Pump Pulley Type 2 Illustration below.



TYPE 1



TYPE 2

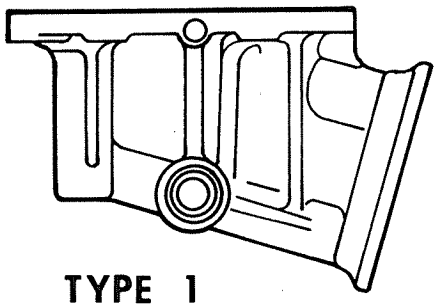
1–19 .... Used with Transmission Tag No. 13-02-000-066, 13-02-000-067, 13-02-000-068, 13-02-000-069, 13-02-000-070, 13-02-000-072, 13-02-000-078, 13-02-000-081, 13-02-000-83 and 13-02-000-085.

1–20 .... Used with Transmission Code stamped FE, FH, FJ, GS, GU or GV.

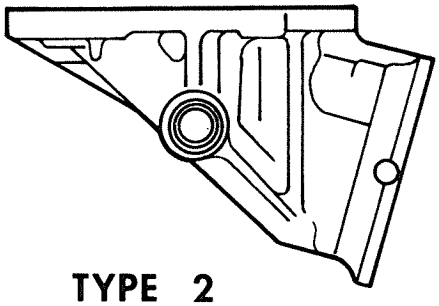
NOTES

1–21 .... Refer to Oil Pump Cover Type 1 Illustration below.

1–22 .... Refer to Oil Pump Cover Type 2 Illustration below.



TYPE 1



TYPE 2

1–23 .... Used with Transmission stamped Code DR, FE, FH, FJ, GS, GU and GV.

1–24 .... The Threespeed Transmission can be identified by Transmission Tag No. 13-02-000-081, 13-02-000-083 and 13-02-000-085.

1–25 .... The Threespeed Transmission can be identified by Transmission Tag No. 13-02-000-066, 13-02-000-067, 13-02-000-068, 13-02-000-069, 13-02-000-070 and 13-02-000-078.

1–26 .... When ordering an Intake Manifold for a 1977 40 (Four-WAT), order two (2) Studs, Part Number 420 0061. These must be used in place of Studs furnished with Manifold for mounting EGR Valve.

1–27 .... When ordering an Exhaust Manifold for a 1977 40 (Four-WMT-Calif.), order three (3) Studs, Part Number 420 0053. These must be used in place of Studs furnished with Manifold for mounting Exhaust Pipe.

GROUP NO. — DESCRIPTION — YEAR and MODEL		PAKS CODE	PRIMARY GROUP NO.	PER CAR	PART NO.	CO
1.002	**ENGINE ASSEMBLY (Incl. Cylinder Block, Pistons, Pins, Rings, Connecting Rods, Main Bearings, Crankshaft, Camshaft, Camshaft Bearing, Timing Gears And Timing Chain)**					
	FOUR					
77/	.....		.....	1	812 7908	
	232					
73	01-40 (* 1-4) ..... ***(Use 812 5458)***	1	.....	1	812 2308	
73	01-40 (* 1-5)		.....	1	812 4232	
73	10.	1	.....	1	812 2311	
73	70.	1	.....	1	812 2308	
74	WMT (Except Calif. -* 1-4 And * 1-15)		.....	1	812 4962	
74	WMT (Except Calif. -* 1-4 And * 1-16)		.....	1	812 5458	
74	WMT (Calif. -* 1-4 And * 1-15)		.....	1	812 4964	
74	WMT (Calif. -* 1-4 And * 1-16)		.....	1	812 5461	
74	WAT (Except Calif. -* 1-4)		.....	1	812 4962	
74	WAT (Calif. -* 1-4)		.....	1	812 4964	
74	Except Calif. (* 1-5)		.....	1	812 4232	
74	Calif. (* 1-5)		.....	1	812 4235	
75/76	.....		.....	1	812 5418	
77/	.....		.....	1	812 7941	
	258					
73	01-40 (* 1-4)	1	.....	1	812 2314	
73	01-40 (* 1-5)		.....	1	812 4238	
73	10.	1	.....	1	812 2317	
73	70	1	.....	1	812 2314	
74	Except Calif. (* 1-4)		.....	1	812 4966	
74	Except Calif. (* 1-5)		.....	1	812 4238	
74	Calif. (* 1-4)		.....	1	812 4241	
74	Calif. (* 1-5)		.....	1	812 4968	
75/76	LDT		.....	1	812 5422	
77/	LDT		.....	1	812 7944	
76	WDT		.....	1	812 6552	
77/	WDT		.....	1	812 7938	
	304					
73	.....	23	.....	1	812 2320	
74	WMT (* 1-15)	23	.....	1	812 2320	
74	WMT (* 1-16)		.....	1	812 5838	
74	WAT	23	.....	1	812 2320	
75/	.....		.....	1	812 5838	
	360					
73/74	Except Police	23	.....	1	812 2323	
73	***Police***	23	.....	1	812 4183	
74	***Police***		.....	1	812 4992	
75/76	Except Police	23	.....	1	812 6082	
75/76	***Police***		.....	1	812 6085	
77/	Except Fleet		.....	1	812 6082	
77	***Fleet***		.....	1	812 6085	
	401					
73/74	Except Police	23	.....	1	812 2326	
73	***Police***	23	.....	1	812 4184	
74/76	***Police***		.....	1	812 4995	
1.004-1	**CROSSMEMBER, Engine Front Support (Refer Group 10.002)**					
1.004-2	**BRACKET, Engine Front Support Mounting**					
	LEFT					
77/	FOUR		.....	1	325 0515	
73	01-40 (Six)		.....	1	318 0556	
73/	01-40 (V8)		.....	1	318 1860	
74	01-10-40 (Six)		.....	1	318 0556	

73/	10-70-80 (V8)			.....	1	318 6274
73	10-70 (Six)			.....	1	317 3589
75/	SIX (Except 60)			.....	1	318 0556
75/	60 (Six)			.....	1	322 4119
78	60 (V8-Lower)			.....	1	323 1689
78	60 (V8-Upper)			.....	1	323 1687
74	70 (Six)			.....	1	317 3589

RIGHT

77/	FOUR			.....	1	325 0514
73	01-40 (Six)			.....	1	319 8023
73/	01-40 (V8)			.....	1	318 1861
74	01-10-40 (Six)			.....	1	319 8023
73	10-70 (Six)			.....	1	317 3590
73/	10-70-80 (V8)			.....	1	318 6275
75/	SIX (Except 60)			.....	1	319 8023
75/	60 (Six)			.....	1	322 3442
78	60 (V8-Lower)			.....	1	323 1688
78	60 (V8-Upper)			.....	1	323 1686
74	70 (Six)			.....	1	317 3590

1.004–2a CABLE, Engine Restraint

78	FOUR			.....	1	323 3627

1.004–2b ATTACHING PARTS, Engine Cable Restraint

BOLT	78	FOUR		.....	1	400 4010
BOLT	78	FOUR		17.	1	G273773
NUT.....	78	FOUR		.....	1	400 4008

1.004–3 ATTACHING PARTS, Bracket To Cylinder Block

BOLT, Hexagon	77/	FOUR		.....	6	G11500829
BOLT, Hexagon	73/74	SIX...(3/4" Long)		17.038	1	G180120 NA
BOLT, Hexagon	73/	V8		17.038	6	G180121
SCREW, Machine.....	73	SIX (01)(40)(70)		17.629	5	G273773
SCREW, Machine.....	73	SIX (10-W3ST)...(3/4" Long)		17.629	4	G273773
SCREW, Machine.....	73	SIX (10-W3ST)...(1" Long)		17.629	1	G274195
SCREW, Machine.....	73	SIX (10-WAT).....		17.629	5	G273773
SCREW, Machine.....	74/	SIX.....		17.629	AR	G273773
SCREW, Machine.....	78	V8 (60)		17.629	5	G273773
WASHER, Lock	73/74	SIX.....		17.820	1	G120382
WASHER, Lock	73/	V8		17.820	6	G120382
NUT, Lock.....	78	V8 (60)		.....	2	400 5098

1.005–1 CUP, Engine Front Support Cushion

77/	FOUR			.....	2	323 0528

1.009–1 CUSHION, Engine Front Support

FOUR

77/	.....			.....	2	323 0526

SIX

73	LAC.....	*(Ord. 400 1899, 322 3621)*		.....	2	321 7732
73	WAC.....	*(Ord. 400 1899, 812 4129)*		.....	2	321 9662
74/	Except 60			.....	2	322 3621
75/	(Left) 60			.....	1	322 6965
75/	(Right) 60			.....	1	322 6964

V8

75/	.....			.....	2	322 6821
73	01-40.....			.....	2	321 9195
74	01-40-80.....			.....	2	322 2334
74	10-70.....			.....	2	322 2333
73	70.....	*(Ord. 1-812 4126, 4-G120377)*		.....	2	321 9194
73	(Left) 10	*(Ord. 1-812 4122, 4-G120377)*		.....	1	321 9190
73	(Left) 80.....			.....	1	321 9192
73	(Right) 10	*(Ord. 1-812 4123, 4-G120377)*		.....	1	321 9191
73	(Right) 80.....			.....	1	321 9193

1.009–2 ATTACHING PARTS, Cushion To Crossmember

SCREW	75/76	60	.....	4	400 5444	
SCREW	77/	60	.....	4	812 5510	
WASHER, Plain	73	01-40 (V8)	.....	2	400 3808	
WASHER, Plain	73	10-70-80 (V8)	.....	4	400 3808	
WASHER, Plain	74	SIX	10.003	2	400 3806	
WASHER, Plain	74/	01-40 (V8)	17.814	2	G103341	NA
WASHER, Plain	74/	10-70-80 (V8)	17.814	4	400 1104	
WASHER, Lock	74/	V8	17.820	8	G120382	
NUT	77/	FOUR	12.175	2	400 3956	
NUT, Hexagon	74/	SIX (Except 60)...(7/16"-14)	12.310	2	400 1899	
NUT, Hexagon	73	SIX...(7/16"-20)	17.406	2	G120370	
NUT, Hexagon	74/	V8...(3/8"-16)	17.406	8	G120377	
NUT, Hexagon	73	V8...(3/8"-24)	17.406	8	G120369	NA

1.009–3 ATTACHING PARTS, Cushion To Front Mounting Bracket

SCREW, Machine	73/	SIX (Except 60)...(3/8"-16)(3/4" Long)	17.629	4	G273773	
SCREW, Machine	73	10-70 (Six)	17.629	4	G273773	
SCREW, Machine	73/	SIX (Except 60)...(3/4" Long)	17.629	4	G273773	
BOLT, Hexagon	73	01-40 (Six)	17.038	1	G180120	NA
BOLT, Hexagon	77/	SIX...(3/4" Long)	17.038	1	G180120	NA
BOLT, Hexagon	74/	SIX (Except 60)...(1/4"-20)	17.038	1	G180120	NA
BOLT	75/	60...(4" Long)	10.009	2	400 5111	
BOLT	75/	60...(4-1/8" Long)	.....	2	812 7228	
SPACER	74	V8	.....	2	322 4323	
WASHER, Lock	73	01-40 (Six)	17.820	1	G120382	
WASHER, Lock	74/	SIX (Except 60)	17.820	1	G120382	
WASHER, Plain	75	60...(.06" Thick)	.....	2	400 5589	
WASHER, Plain	75/	60...(.15" Thick)	.....	2	400 5729	
NUT	75/	60	11.132	2	400 4025	
NUT	77	FOUR	12.175	2	400 3956	
NUT, Hexagon	73	01-40 (Six)	10.260	3	400 3909	
NUT, Hexagon	73	10-70 (Six)	10.260	4	400 3909	
NUT, Hexagon	74/	SIX (Except 60)	10.260	3	400 3909	

1.010–1 CROSSMEMBER, Engine Rear Support

73	.....	.....	1	319 6954
74	01-40-70-80	.....	1	319 6954
75/76	01-40 (Six-LOD-Except Calif.)	.....	1	319 6954
75/76	01-40 (Six-LOD-Calif.)	.....	1	322 5677
75/76	01-40 (Six-WMT-WOD)	.....	1	322 5677
77/	01-40 (Six-Except Canada)	.....	1	322 5677
75/76	***01-40 (Canada-Six-LCCS-LOD-LIRS)***	.....	1	319 6954
75/76	***01-40 (Canada-Six-WCCS-LOD-LIRS)***	.....	1	322 5677
75/76	***01-40 (Canada-Six-WBS-LOD)(Canada-Six-WIRS-LOD)***	.....	1	319 6954
77/	***01-40 (Canada-Six-LDT)***	.....	1	319 6954
77/	***01-40 (Canada-Six-WDT)***	.....	1	322 5677
75/	10-80	.....	1	322 5677
74	15-18	.....	1	319 6954
74	16	.....	1	318 5680
75/76	60 (LOD)	.....	1	322 5174
75/76	60 (WOD)	.....	1	322 7264
77/	60	.....	1	322 5174
77/	FOUR	.....	1	323 0017
75/	V8	.....	1	322 5677

1.010–2 ATTACHING PARTS, Crossmember To Sill

SCREW, Pan Head	75	SIX (WOD-Except 60)	17.629	4	812 1298	
SCREW	78	60 (V8)	.....	5	400 6000	
STUD	73	.....	.....	4	400 4320	
STUD	74/	.....	.....	AR	400 4796	
BOLT, Hexagon	73/	.....	17.038	AR	G181668	NA
WASHER, Plain	73/	.....	12.310	AR	400 3807	
WASHER, Lock	73/	.....	17.820	AR	G103328	NA
NUT, Hexagon	73/	.....	.....	AR	400 4322	

1.010–3 BRACKET, Rear Crossmember Support

75/76	(Left) 60 (WOD)	.....	1	322 7271	
75/76	(Right) 60 (WOD)	.....	1	322 7270	
78	60 (V8)	.....	1	323 1695	

1.010–4 ATTACHING PARTS, Crossmember To Support Bracket

BOLT, Pan Head	75/76	60 (WOD)	.....	2	400 5582	
NUT, Hexagon.....	75	60	12.302	AR	400 4747	

1.010–5 ATTACHING PARTS, Support Bracket To Floor Pan Bracket

NUT, Hexagon.....	75	60	12.302	6	400 4747	

1.010–6 BRACKET, Engine Rear Support

77/	FOUR (WMT)	.....	1	325 0506	
77/	FOUR (WAT)	.....	1	323 0087	

1.010–7 ATTACHING PARTS, Rear Support Bracket

BOLT	77/	FOUR (WMT)	.....	1	G180138	NA
BOLT, Hexagon	77/	FOUR (WAT)	17.038	2	G180146	
NUT, Hexagon.....	77/	FOUR (WMT)	.....	1	400 3909	
SCREW, Hexagon	77/	FOUR (WMT)	.....	2	420 0005	
SCREW, Machine.....	77/	FOUR	17.629	2	812 1298	
WASHER, Lock	77/	FOUR (WAT)	.....	2	400 1898	

1.013–1 CUSHION, Engine Rear Support

FOUR

77/	.....	.....	1	323 0311

SIX

73	W3ST	.....	1	318 3855
74	W3ST (* 1-15)	.....	1	318 3855
74	W3ST (* 1-16) ..... ***(Use 322 4933)***	.....	1	321 5475
73	WAT..... ***(Use 322 4933)***	.....	1	321 5475
74	01-40-70 (WAT)..... ***(Use 322 4933)***	.....	1	321 5475
75/76	01-40 (WMT-LCCS-LOD-Except Calif.-* 1-19).....	.....	1	318 3855
75/76	01-40 (WMT-LCCS-LOD-Except Calif.-* 1-20).....	.....	1	322 4933
75/76	01-40 (WMT-WCCS-LOD-Calif.)	.....	1	322 4935
75/76	01-40 (WMT-WOD).....	.....	1	322 5413
75/76	01-40 (WAT-LCCS-Except Calif.).....	.....	1	322 4933
75/76	01-40 (WAT-WCCS-Calif.)	.....	1	322 4935
77/	01-40 (LDT-Except Canada).....	.....	1	322 4935
77/	***01-40 (Canada-LDT)***	.....	1	322 4933
77/	01-40 (WMT-WDT).....	.....	1	322 4935
77/	01-40 (WAT-WDT-Except Calif.).....	.....	1	322 4933
77/	01-40 (WAT-WDT-Calif.)	.....	1	322 4935
74	10 (WAT).....	.....	1	322 0424
75	10-80.....	.....	1	322 4935
76	10-80 (LOD).....	.....	1	322 4935
76	10-80 (WOD).....	.....	1	322 5413
77/	10-80.....	.....	1	322 4935
75/76	60 (LOD).....	.....	1	322 8203
75/76	60 (WOD).....	.....	1	322 5413
77/	60.....	.....	1	322 8203

V8

73/74	304 (01-W3ST)(40-W3ST)	.....	1	318 3855
74	304 (01-W3ST-* 1-15)(40-W3ST-* 1-15).....	.....	1	318 3855
74	304 (01-W3ST-* 1-16)(40-W3ST-* 1-16)	.....	1	322 4935
73/74	304 (01-WAT)(40-WAT) ..... ***(Use 322 4933)***	.....	1	321 5475
74	304 (01-WAT-* 1-13)..... ***(Use 322 4933)***	.....	1	321 5475
74	304 (01-WAT-* 1-14).....	.....	1	321 5477
75/	304 (01)(40)	.....	1	322 4935
74	304 (40-WAT)..... ***(Use 322 4933)***	.....	1	321 5475
73/74	360 (01-WAT).....	.....	1	321 5477
75	360 (01).....	.....	1	322 4937
73	10-80 (WAT).....	.....	1	321 8745

74	10-80	.....	1	321 5563
75/	10-80 (V8)	.....	1	322 4937
78	60 (V8)	.....	1	321 5563
73/74	70 (WMT)	.....	1	318 3856
73/74	70 (WAT)	.....	1	321 5563

1.013-2 ATTACHING PARTS, Cushion To Crossmember

SCREW, Machine.....	77/	FOUR	17.629	2	812 1298	
BOLT, Hexagon	73	..... ***(Use G120229)***	17.038	4	G180078	
BOLT, Hexagon	75/	(3/4" Long)	17.038	4	G180077	NA
BOLT, Hexagon	75/	SIX...(7/8" Long) ..... ***(Use G120229)***	17.038	4	G180078	
BOLT, Hexagon	75/	SIX...(1-1/8" Long)	17.038	4	G180080	NA
BOLT, Hexagon	74	01-40-70-80..... ***(Use G120229)***	17.038	4	G180078	
BOLT, Hexagon	74	10 (W3ST)	17.038	4	G180080	NA
BOLT, Hexagon	74	10 (WAT)..... ***(Use G120229)***	17.038	4	G180078	
NUT, Hexagon.....	73/	.....	3.303	4	400 1457	

1.013-3 ATTACHING PARTS, Cushion To Transmission

SCREW, Pan Head	75/76	SIX (WOD).....	1.010	2	400 5348	
STUD.....	75	W3ST	16.001	2	400 5320	
BOLT, Hexagon	73/74	.....	17.038	2	G180146	NA
BOLT	77/	FOUR	17.	1	G9411637	NA
BOLT, Hexagon	75	SIX (LCCS-LOD-Except Calif.).....	17.038	2	G180146	NA
BOLT, Hexagon	76/	SIX (LOD).....	17.038	2	G180146	
BOLT, Hexagon	75	V8	17.038	4	G180077	NA
BOLT, Hexagon	75/	V8	17.038	2	G180146	NA
WASHER, Lock	73/74	.....	9.002	2	400 1898	
WASHER, Lock	75/	60 (LOD).....	17.820	2	G131100	
WASHER, Lock	75	SIX (LCCS-LOD-Except Calif.).....	9.002	2	400 1898	
WASHER, Lock	76/	SIX (LOD).....	9.002	2	400 1898	
WASHER, Lock	75/76	SIX (WOD).....	10.260	2	400 3803	
WASHER, Lock	75/	V8	9.002	2	400 1898	
NUT, Flange	75	01-40 (WCCS-LOD-Calif.)	10.004	2	400 4563	

1.020-1 BLOCK ASSEMBLY, Engine Cylinder (Less Pistons, Rings And Bearings)

77/	FOUR	.....	1	325 0059
73	SIX (* 1-4) ..... ***(Use 812 4335)***	.....	1	812 2263
73	SIX (* 1-5) 2	.....	1	812 4335
74	SIX 2	.....	1	812 4335
75/76	SIX	.....	1	812 5445
77/	SIX.....	.....	1	812 7653
73/	304..... 15	.....	1	448 7211
73/	360..... 15	.....	1	448 7212
73/76	401 15	.....	1	448 8874

1.020-2 DOWEL, Cylinder Block To Clutch Housing Or Converter Housing Dowel (Pin)

73/74	.....	5.054	2	321 2857
75/	Except Four.....	5.045	2	400 5148
77/	FOUR	.....	2	420 0157

1.020-3 PLUG, Cylinder Block Drain

73/	SIX.....	17.486	1	G103879	NA
73/	V8	17.514	2	G444618	NA

1.022-1 CAP, Oil Filler

77/	FOUR	.....	1	317 4645
73/	SIX.....	.....	1	317 4645
73	V8 (Metal Top).....	.....	1	317 4215
73/	V8 (Plastic Top)	.....	1	322 0248

1.022-2 PIPE, Oil Filler

73/	V8 (Except 60).....	.....	1	319 8950
78	V8 (60)	.....	1	323 1932

1.023 **BEARING, Main (Incl. Upper And Lower)**

FOUR

77/	(Std.)...(#1-2-4-5)		.....	4	812 7900
77/	(Std.)...(#3)		.....	1	812 7901
77/	(-.25mm)...(#1-2-4-5)		.....	4	812 7902
77/	(-.25mm)...(#3)		.....	1	812 7903
77/	(-.50mm)...(#1-2-4-5)		.....	4	812 7904
77/	(-.50mm)...(#3)		.....	1	812 7905
77/	(-.75mm)...(#1-2-4-5)		.....	4	812 7906
77/	(-.75mm)...(#3)		.....	1	812 7907

SIX

73/	(Std.)...(#1-2-4-5-6-7)	3	.....	6	320 7954
73/	(Std.)...(#3)	26	.....	1	320 7959
73/	(-.001)...(#1-2-4-5-6-7)	3	.....	6	320 7955
73/	(-.001)...(#3)	26	.....	1	320 7960
73/	(-.002)...(#1-2-4-5-6-7)	3	.....	6	320 7956
73/	(-.002)...(#3)	26	.....	1	320 7961
73/	(-.010)...(#1-2-4-5-6-7)	3	.....	6	320 7957
73/	(-.010)...(#3)	26	.....	1	320 7962
73/	(-.012)...(#1-2-4-5-6-7)	3	.....	6	320 7958
73/	(-.012)...(#3)	26	.....	1	320 7963

304-360

73/74	(Std.)...(#1-2-4-5)		.....	4	448 7123
75/	(Std.)...(#1-2-4-5)		.....	4	812 5928
73/74	(Std.)...(#3)	26	.....	1	320 7829
75/	(Std.)...(#3)		.....	1	812 5933
73/74	(-.001)...(#1-2-4-5)		.....	4	448 7124
75/	(-.001)...(#1-2-4-5)		.....	4	812 5929
73/74	(-.001)...(#3)	26	.....	1	320 7830
75/	(-.001)...(#3)		.....	1	812 5934
73/74	(-.002)...(#1-2-4-5)		.....	4	448 7125
75/	(-.002)...(#1-2-4-5)		.....	4	812 5930
73/74	(-.002)...(#3)	26	.....	1	320 7831
75/	(-.002)...(#3)		.....	1	812 5935
73/74	(-.010)...(#1-2-4-5)		.....	4	448 7126
75/	(-.010)...(#1-2-4-5)		.....	4	812 5931
73/74	(-.010)...(#3)	26	.....	1	320 7832
75/	(-.010)...(#3)		.....	1	812 5936
73/74	(-.012)...(#1-2-4-5)		.....	4	448 7127
75/	(-.012)...(#1-2-4-5)		.....	4	812 5932
73/74	(-.012)...(#3)	26	.....	1	320 7833
75/	(-.012)...(#3)		.....	1	812 5937

401

73/76	(Std.)...(#1-2-4-5)		.....	4	448 8551
73/76	(Std.)...(#3)		.....	1	812 1336
73/76	(-.001)...(#1-2-4-5)		.....	4	448 8552
73/76	(-.001)...(#3)		.....	1	812 1337
73/76	(-.002)...(#1-2-4-5)		.....	4	448 8553
73/76	(-.002)...(#3)		.....	1	812 1338
73/76	(-.010)...(#1-2-4-5)		.....	4	448 8554
73/76	(-.010)...(#3)		.....	1	812 1339
73/76	(-.012)...(#1-2-4-5)		.....	4	448 8555
73/76	(-.012)...(#3)		.....	1	812 1340

031 **GAUGE, Bearing (Contains 12 Sticks)**

73/	(.001 To .003)		.....	AR	320 5410
73/	(.002 To .006)		.....	AR	311 2650

032 **SEAL KIT, Rear Main Bearing Cap**

77/	FOUR		.....	1	325 0262
73/	SIX	25	.....	1	320 5331
73/	V8	25	.....	1	320 6691

1.034 ATTACHING PARTS, Main Bearing Cap

BOLT	77/	FOUR...(M10 x 20mm)	.....	2	420 0103	
BOLT	77/	FOUR...(M12 x 85mm)	.....	10	420 0102	
BOLT, Hexagon	73/	SIX	.....	14	318 4438	
BOLT, Hexagon	73/	V8	.....	10	319 0891	

1.038–1 PLUG, Cylinder Block Core Hole

77/	FOUR	.....	3	420 0165	
73/	SIX	.....	4	310 5394	
73/	V8	.....	6	314 4641	

1.038–2 PLUG, Cylinder Block Oil Filter Bypass

73/	SIX (Automotive Square Socket)	17.516	1	G444660	NA

1.040 CAMSHAFT

FOUR

77/		.....	1	812 7910	

SIX

75	22	.....	1	812 0663	
73	01-40 (* 1-5) 22	.....	1	448 8879	
73	03-05-06-40 (* 1-4) 22	.....	1	812 0817	
74	03-06-40 (Except Calif. -* 1-5) 22	.....	1	448 8879	
74	03-06-40 (Except Calif. -* 1-4) 22	.....	1	812 0817	
74	03-06-40 (Calif. -* 1-5)	.....	1	448 5713	
74	03-06-40 (Calif. -* 1-4)	.....	1	812 0663	
73	08 (LEGR-* 1-4) 22	.....	1	812 0817	
73	08 (W3ST-WEGR-* 1-1 And * 1-4) 22	.....	1	812 0817	
73	08 (W3ST-WEGR-* 1-2 And * 1-4)(WAT-WEGR-* 1-4) 22	.....	1	812 0663	
74	08-10-70 (* 1-4) 22	.....	1	812 0663	
74	08-10-70 (* 1-5) 22	.....	1	448 5713	
73	10 22	.....	1	812 0663	
74	232 (05-Except Calif. -* 1-4) 22	.....	1	812 0817	
74	232 (05-Except Calif. -* 1-5) 22	.....	1	448 8879	
74	232 (05-Calif. -* 1-4) 22	.....	1	812 0663	
74	232 (05-Calif.) 22	.....	1	448 5713	
73	232 (70) 22	.....	1	812 0817	
74	258 (05-* 1-4) 22	.....	1	812 0663	
74	258 (05-* 1-5) 22	.....	1	448 5713	
73	258 (70-LEGR) 22	.....	1	812 0817	
73	258 (70-WEGR) 22	.....	1	812 0663	
75/	SIX (LDT) 22	.....	1	812 0663	
76/	SIX (WDT) 22	.....	1	812 6514	

V8

73/	304-360	.....	1	448 6476	
73/76	401	.....	1	812 1156	

1.041–1 BEARING SET, Camshaft

73/	(Std.)...SIX 49	.....	1	320 5711	
73/	(Std.)...V8 46	.....	1	448 6286	
73/	(.010)...SIX 49	.....	1	320 8985	
73/	(.010)...V8 46	.....	1	448 6890	

1.041–2 PLUG, Camshaft Rear Bearing

73/		.....	1	317 2313	

1.041–3 SEAL, Camshaft Oil

77/	(Front) FOUR	.....	1	325 0259	

1.041–4 ATTACHING PARTS, Cam Bearing Cap To Cylinder Head

BOLT	77/	FOUR ***(Use 812 8384)***	.....	2	420 0117	
STUD	77/	FOUR	.....	10	420 0174	
NUT, Hexagon	77/	FOUR ***(Use 812 8374)***	.....	10	420 0119	
WASHER, Plain	77/	FOUR ***(Use 812 8380)***	.....	10	420 0118	
WASHER, Spring	77/	FOUR	.....	2	420 0115	

1.041–5 TUBE, Camshaft Oil Spray

77/	FOUR			1	325 0071

1.041–6 ELBOW, Camshaft Oil Spray

77/	FOUR			1	325 0110

1.042–1 CRANKSHAFT (Incl. Main And Connecting Rod Bearings)(Balanced)

73	232	***(Use 812 5449)*** 37		1	812 0507
74	232 (WMT-* 1-15)	***(Use 812 5449)*** 37		1	812 0507
74	232 (WMT-* 1-16)			1	812 5449
74	232 (WAT)	***(Use 812 5449)*** 37		1	812 0507
75/	232			1	812 5449
73/74	258	37		1	812 0508
75/	258			1	812 5450
73	304-360	***(Use 812 5451)*** 38		1	812 0509
74	304 (WMT-* 1-15)	***(Use 812 5451)*** 38		1	812 0509
74	304 (WMT-* 1-16)			1	812 5451
74	304 (WAT)	***(Use 812 5451)*** 38		1	812 0509
75/	304-360			1	812 5451
74	360	***(Use 812 5451)*** 38		1	812 0509
73/76	401	38		1	812 0510

1.042–1a CRANKSHAFT (Less Main And Connecting Rod Bearings)

77/	FOUR			1	325 0446

1.043–1 BUSHING, Crankshaft Pilot (Bearing, Clutch Shaft Front)

73				1	321 3751
75/76	(* 1-23 And * 1-24)			1	322 2723
75/76	(* 1-25)			1	321 3751
77/	Except FOUR			1	322 2723
77/	FOUR			1	325 0005
74	SIX (* 1-15)			1	321 3751
74	SIX (* 1-16)			1	322 2723
74	304 (* 1-15)			1	321 3751
74	304 (* 1-16)			1	322 2723
74	360-401			1	321 3751

1.043–2 WICK, Crankshaft Bushing Oil

73/	WMT (Except Four)...(1-1/4" O.D.)		5.162	1	318 9314
76	WMT...(1-1/2" O.D.)			1	322 0102

1.045–1 DAMPER, Crankshaft Vibration (Balanced)

73/75	SIX...(Ring Thickness 25/32")			1	321 1894
75/	SIX...(Ring Thickness 1-1/4")			1	322 5201
73/74	304			1	321 6083
75/	304			1	323 0130
73/74	360			1	321 6084
75/	360			1	323 0131
73/74	401			1	321 6085
75/76	401			1	323 0132

1.045–2 ATTACHING PARTS, Damper To Crankshaft

BOLT, Hexagon	73/	SIX	17.038	1	G181429	NA
BOLT, Hexagon	73	V8	17.038	1	G190823	
BOLT, Hexagon	74/	V8		1	400 5748	
BOLT, Hexagon	73	V8	17.038	1	G190823	
WASHER, Plain	73/	SIX		1	318 0206	
WASHER, Plain	74/	V8		1	323 0155	

1.046–1 PULLEY, Vibration Damper

FOUR

77/	40			1	325 0099

SIX (LAC)

74	01-40-70 (WPS)...(6-5/8" Dia.)			1	317 4696
73/74	01-40-70 (WPS)...(7" Dia.)			1	319 1002
73/74	10 (WPS-WEEP)...(6-5/8" Dia.)			1	317 4696
75/				1	322 4690

SIX (WAC)(Used Less American Air)

73/74	01-40-70...(7" Dia.)	.....	1	319 1002
75	01-40	.....	1	322 4692
74	10 (WPS-WEEP)...(7" Dia.)	.....	1	319 1002
75	10-60-80	.....	1	322 4691
76/	Except 60	.....	1	322 4692
76	60	.....	1	322 4691
77/	60	.....	1	323 0384

SIX (WAA)

73/74	(LPS)	.....	1	812 3267
75/		.....	1	812 6188

V8 (LAC)

74		.....	1	321 6630
73	Except 80	.....	1	321 6630
73	80	.....	1	321 6630
75		.....	1	322 4455
76/		.....	1	322 8284

V8 (WAC)(Used Less American Air)

74/75	01-10-40-80	.....	1	321 6613
74	70	.....	1	321 6630
73	Except 80	.....	1	321 6630
73	80	.....	1	321 6613
76/		.....	1	322 7671

V8 (WAA)

73/74		.....	1	812 3273
75/		.....	1	812 6244

1.046-2 ATTACHING PARTS, Pulley To Vibration Damper

BOLT	77/	FOUR	.....	6	420 0136
BOLT, Hexagon	73/75	SIX...(1/2" Long)	17.038	3	G180073 NA
BOLT, Hexagon	75/	SIX...(5/8" Long)	17.038	3	G180075 NA
BOLT, Hexagon	73/75	V8...(1" Long)	17.038	4	G180122 NA
BOLT, Hexagon	75/	V8...(1-1/8" Long)	17.038	4	G180123 NA
WASHER, Spring	77	FOUR ***(Use 812 8381)***	.....	6	420 0137
WASHER, Lock	75/	SIX	17.820	3	G120214
WASHER, Lock	75/	V8	17.820	4	G120382

1.046-3 PULLEY, Air Injection Pump Drive Damper

73	SIX (10-WEEP-LAC)	.....	1	321 8658
74	SIX (10-WEEP-LAC-* 1-17)	.....	1	321 8658
74	SIX (10-WEEP-LAC-* 1-18)	.....	1	318 1227

1.046-4 ATTACHING PARTS, Vibration Damper Pulley To Air Pump Damper Pulley

BOLT, Hexagon	73	SIX (10-WEEP-LAC)	17.038	3	G180075 NA
BOLT, Hexagon	74	SIX (10-WEEP-LAC-* 1-17) ***(Use G179812)***	17.038	3	G180073
BOLT, Hexagon	74	SIX (10-WEEP-LAC-* 1-18)	17.038	3	G180080
WASHER, Lock	73/74	SIX (10-WEEP-LAC)	17.820	3	G120214 NA

1.046-5 SPACER, Drive Pulley To Vibration Damper Pulley

73/74	SIX (18-WEEP)	.....	1	321 8941
74	SIX (18-WEEP-* 1-18)	.....	1	322 6721

1.046-6 INSERT, Drive Pulley

74	SIX (18-WEEP-* 1-18)	.....	1	322 6722

1.047 KEY, Vibration Damper Hub

73/	SIX	1.132	1	310 7234

1.056-1 FLYWHEEL ASSEMBLY, Crankshaft (Incl. Ring Gear)(Balanced)(For Cars Equipped With Automatic Transmission Refer Groups 16.030 And 16.035)

77	FOUR (W4ST)		.....	1	325 0437
73/	SIX (WMT)	9	.....	1	321 2623
73/	304 (W3ST)	9	.....	1	321 2651
73/74	360 (WMT)	9	.....	1	321 2653
73/74	401 (W4ST)	9	.....	1	321 2655

.056–2	**ATTACHING PARTS, Flywheel To Crankshaft**					
	BOLT, Hexagon	73/	WMT (Except Four)	1.057	6	317 0524
	BOLT, Hexagon	77/	FOUR	.....	6	420 0147
.056–3	**GEAR, Flywheel Ring**					
	77/		FOUR (W4ST)	.....	1	325 0240
	73/		WMT (Except Four)	.....	1	317 9741
.056–4	**DOWEL, Flywheel To Clutch Cover**					
	77/		FOUR	.....	2	420 0105
.059–1	**HEAD ASSEMBLY, Cylinder**					
	77/		FOUR...(Less Intake And Exhaust Valves)	.....	1	325 0079
	73/74		SIX...(Less Intake And Exhaust Valves-* 1-4) 44	.....	1	812 2375
	73/74		SIX...(Less Intake And Exhaust Valves-* 1-5) 44	.....	1	812 3358
	75/76		SIX...(Less Intake And Exhaust Valves)	.....	1	812 5454
	77/		SIX...(Less Intake And Exhaust Valves)	.....	1	812 7656
	73/74		SIX...(Incl. Intake And Exhaust Valves And Less Rotators-* 1-4)	.....	1	812 2719
	74		SIX...(Incl. Intake And Exhaust Valves And Rotators-* 1-4)	.....	1	812 5620
	73/74		SIX...(Incl. Intake And Exhaust Valves And Less Rotators-* 1-5).	.....	1	812 4250
	74		SIX...(Incl. Intake And Exhaust Valves And Rotators-* 1-5)	.....	1	812 5134
	73		304...(Less Intake And Exhaust Valves)..... ***(Use 812 3302)*** 52	.....	2	812 2376
	74/77		304...(Less Intake And Exhaust Valves).....	.....	2	812 3302
	77		360...(Less Intake And Exhaust Valves).....	.....	2	812 3303
	73		360-401...(Less Intake And Exhaust Valves)..... 52	.....	2	812 2377
	74/76		360-401...(Less Intake And Exhaust Valves).....	.....	2	812 3303
	74		360-401...(Incl. Intake And Exhaust Valves).....	.....	2	812 4621
	78		304...(Less Intake And Exhaust Valves)	.....	2	812 8639
	78		360...(Less Intake And Exhaust Valves).....	.....	2	812 8640
.059–2	**DOWEL, Cylinder Head To Manifold (Pin)**					
	73/		SIX	.....	2	317 2318
.059–3	**DOWEL, Cylinder Head To Block (Pin)**					
	77/		FOUR	.....	2	420 0164
	73/74		V8	.....	4	319 7511
	75/		V8	.....	4	400 5149
.059–5	**PLUG, Cylinder Head Core**					
	73/		SIX...(7/8" Dia.)	.....	3	317 2319
	73/		SIX...(2" Dia.)	1.038	1	310 5394
	73/		V8...(1" Dia.)	.....	4	317 8449
	73/		V8...(1-1/2" Dia.)	1.038	4	314 4641
.059–5a	**PLUG, Front Oil Gallery**					
	77/		FOUR	.....	1	420 0171
.060–1	**GASKET SET, Engine (Valve Grind)**					
	77/		FOUR	.....	1	812 7979
	73		SIX..... ***(Use 812 5721)*** 33	.....	1	812 2335
	74		SIX..... ***(Use 812 5721)*** 33	.....	1	812 4692
	75/76		SIX	.....	1	812 5721
	77/		SIX	.....	1	812 8190
	73		304	.....	1	812 2337
	74		304..... ***(Use 812 5724)***	.....	1	812 4694
	75/76		304	.....	1	812 5724
	77/		304	.....	1	812 8191
	73		360 (* 1-10) 40	.....	1	812 2339
	74		360 40	.....	1	812 4696
	75/76		360	.....	1	812 5725
	77/		360	.....	1	812 8192
	73		401 40	.....	1	812 2340
	74		401 40	.....	1	812 4698
	75/76		401	.....	1	812 5726

1.060–2 GASKET SET, Engine (Overhaul)

73	SIX	65	1	812 2334
74	SIX	65	1	812 4691
73	304	39	1	812 2336
74	304	39	1	812 4693
73	360 (* 1-10)	39	1	812 2338
74	360	39	1	812 4695
73	401	39	1	812 2341
74	401 *(Ord. 812 4698, 812 5727)*	39	1	812 4697

1.060–3 GASKET SET, Engine Lower (Must Also Order Valve Grind Set For Complete Overhaul Set)

77/	FOUR	1	812 7980
75/	SIX	1	812 5722
75/	V8	1	812 5727

1.061 GASKET, Cylinder Head

77/	FOUR	1	325 0082
73/76	SIX	1	319 0345
73/75	***SIX (Export-Low Compression)***	1	317 9287
77/	SIX	1	322 8469
73/	304	2	319 7636
73	360 (* 1-8)	2	812 1278
73	360 (* 1-9)	2	321 9846
74/	360	2	321 9846
73/76	401	2	321 9847

1.063–1 BOLT, Cylinder Head To Block

FOUR

77/		10	420 0131

SIX

73/74	LAC...(4-7/16" Long)	11	317 2330
73/74	WAC...(4-7/16" Long)	10	317 2330
73/74	LAC...(5-9/16" Long)	3	812 4810
73/74	WAC...(5-9/16" Long)	4	812 4810
75/	(4-7/16" Long)	10	317 2330
75/	(5-9/16" Long)	4	812 4810

V8

73/	(2-23/64" Long)	10	319 4682
73/	(3-51/64" Long)	18	319 4681

1.063–1a WASHER, Cylinder Head To Block

77/	FOUR	10	420 0176

1.065–1 ADAPTER, Cylinder Head Water Outlet

77/	FOUR	1	325 0140

1.065–1a HOSE, Water Pump To Intake Manifold

77/	FOUR	1	325 0393

1.065–1b CLAMPS, Water Pump To Intake Manifold

77/	FOUR...(50-70mm)	1	420 0216
77/	FOUR...(40-60mm)	1	420 0207

1.065–1c GASKET, Cylinder Head Water Outlet

77/	FOUR	1	325 0139

1.065–2 ATTACHING PARTS, Cylinder Head Water Outlet Adapter

BOLT, Hexagon	77/	FOUR	2	420 0126
WASHER, Spring	77/	FOUR	2	420 0127

1.065–3 HOSE, Cylinder Head To Intake Manifold

77/	FOUR	1	325 0394

1.065–4 CLAMP, Cylinder Head To Intake Manifold Hose

77/	FOUR...(25-40mm)	1	420 0205
77/	FOUR...(16-25mm)	1	420 0208

1.067–1 MANIFOLD, Intake

FOUR

77/	(* 1-26)	.....	1	325 0275	

SIX

73	01-40 (* 1-5)	.....	1	812 2268	
73	03-05-06-40 (* 1-4)	.....	1	812 2268	
73	08 (LEGR-* 1-4)	.....	1	812 2268	
73	08 (W3ST-WEGR-* 1-1 And * 1-4)	.....	1	812 2268	
73	08 (W3ST-WEGR-* 1-2 And * 1-4)(WAT-WEGR-* 1-4)	.....	1	812 2267	
73	10	.....	1	812 2267	
73	232 (70)	.....	1	812 2268	
73	258 (70-LEGR)	.....	1	812 2268	
73	258 (70-WEGR)	.....	1	812 2267	
74	Calif.	.....	1	812 3322	
74	WEGR (Except Calif.)	.....	1	812 2267	
74	LEGR (Except Calif.)	.....	1	812 2268	
75/77	LDT	.....	1	812 5465	
78	LDT	.....	1	323 2885	
76/77	WDT	.....	1	812 6521	
78	WDT	.....	1	323 2446	

V8

73/74	304-360 (WDT)	.....	1	321 8356	
75	304-360 (WDT)	.....	1	322 4360	
76/	304-360 (WDT)	.....	1	812 7342	
73/74	360-401 (W4B)	.....	1	321 8357	
75	360-401 (W4B)	.....	1	322 4361	
76	360-401 (W4B)	.....	1	812 7343	
77	***360 (Export-W4B)***	.....	1	812 7343	

1.067–2 ATTACHING PARTS, Intake Manifold To Exhaust Manifold

STUD	73/	SIX	.....	2	319 1446	
WASHER, Lock	73/	SIX	***(Use G120382)***	17.820	2	G103321	NA
NUT, Hexagon	73/	SIX	.....	2	314 9892	

1.067–3 ATTACHING PARTS, Intake Manifold To Cylinder Head

BOLT, Hexagon	73/75	V8	***(Use G186622)***	17.038	12	G186679	NA
BOLT, Hexagon	76/	V8	.....	17.038	12	G186622	
WASHER, Lock	73/	V8	.....	.....	12	400 3938	
STUD	77/	FOUR	.....	.....	8	420 0125	

1.067–4 GASKET, Intake Manifold To Exhaust Manifold

73/	SIX	.....	1	318 4277	

1.067–5 GASKET, Intake Manifold To Cylinder Head

77/	FOUR	.....	1	325 0406	
73/	SIX	.....	1	318 3945	

1.067–5a GASKET SET, Intake Manifold (Incl. Seals)

73/74	V8 138	.....	1	448 8467	
75/	V8	.....	1	812 5869	

1.067–6 BRACE, Intake Manifold

77/	FOUR	.....	1	325 0510	

1.067–6a ATTACHING PARTS, Brace To Intake Manifold

STUD	77/	FOUR	.....	2	420 0020	
BOLT, Hexagon	77/	FOUR	.....	1	G11501940	
NUT, Hexagon	77/	FOUR	.....	2	G11501086	
WASHER, Lock	77/	FOUR	.....	3	G11500207	
WASHER, Plain	77/	FOUR	.....	3	G11500256	

1.067–7 MANIFOLD ASSEMBLY, Exhaust

FOUR

77/	(* 1-27)	.....	1	325 0225	

SIX

73	LEEP	229	.....	1	448 6525
73	WEEP ***(Use 812 5077)***	229	.....	1	320 9802
74	01-40-70 (Except Calif.)	229	.....	1	448 6525
74	01-40-70 (Calif.) ***(Use 812 5075)***	229	.....	1	812 4451
75/76	01 (WMT-Except Calif.)	229	.....	1	812 4999
75/76	01 (WAT-Except Calif.)	229	.....	1	812 5075
75/76	01 (Calif.)	229	.....	1	812 4999
77/	01-40-60 (LDT-Except Canada)	229	.....	1	812 4999
77/	***01-40-60 (Canada-LDT-WAT)***	229	.....	1	812 5075
77/	***01-40-60 (Canada-LDT-WMT)***	229	.....	1	812 4999
77/	01-40-60 (WDT-Except Export)	229	.....	1	812 4999
77/	***01-40-60 (Export-WDT)***	229	.....	1	812 5075
74	10 (Except Calif.) ***(Use 812 5077)***	229	.....	1	320 9802
74	10 (Calif.) ***(Use 812 5077)***	68	.....	1	812 4452
75/76	10-80	229	.....	1	812 4999
77/	10-80 (LDT)	229	.....	1	812 4999
75/76	40 (Except Calif.)	229	.....	1	812 5075
75/76	40 (Calif.)	229	.....	1	812 4999
75/76	60 (WAT-Except Calif.)	229	.....	1	812 5075
75/76	60 (WMT-Except Calif.)	229	.....	1	812 4999
75/76	60 (Calif.)	229	.....	1	812 4999

V8 - LEFT

73			.....	1	812 2442
74	LEEP		.....	1	448 8899
74	WEEP		.....	1	812 2442
75/			.....	1	812 2442
78	60		.....	1	323 2463

V8 - RIGHT

73	01-40	72	.....	1	448 8901
74	01-40 (LEEP)		.....	1	448 8898
74	01-40 (WEEP)	72	.....	1	448 8901
75/76	01-40		.....	1	812 5521
77	01		.....	1	812 5521
78	01-10-80		.....	1	812 8641
73	10-70-80 (304-Type 2-* 1-3)	72	.....	1	448 8901
73	10-70-80 (304-Type 1-*1-3)		.....	1	812 1274
73	10-70-80 (360)(401)		.....	1	812 1274
74	10-80		.....	1	812 1274
75/	10-80 (W4B)		.....	1	812 1274
75/77	10-80 (WDT-Except Calif.)		.....	1	812 5521
75/	10-80 (WDT-Calif.)		.....	1	812 1274
76/	***10-80 (Export-WDT)***		.....	1	812 1274
78	60		.....	1	812 8647
74	70 (LEEP)		.....	1	812 1271
74	70 (WEEP)		.....	1	812 1274

1.067–7a PLUG, Exhaust Manifold Air Emission Pump Tube Holes

73/74	SIX...(7/16"-20)	17.640	1	G139107
74	SIX...(1/4"-18)	17.514	1	G444618 NA

1.067–8 ATTACHING PARTS, Exhaust Manifold To Intake Manifold

STUD	73/	SIX	.....	2	319 1446
WASHER, Lock	73/	SIX ***(Use G120382)***	17.820	2	G103321 NA
NUT, Hexagon	73/	SIX	.....	2	314 9892

1.067–9 ATTACHING PARTS, Exhaust Manifold To Cylinder Head

BOLT, Hexagon	73/	V8	.....	12	400 4538
NUT, Lock	77/	FOUR	.....	8	420 0177
WASHER, Plain	77/	FOUR	.....	8	420 0152
WASHER, Plain	73/75	V8...(13/16" O.D.)	17.814	8	400 1166
WASHER, Plain	73/75	V8...(7/8" O.D.)	17.814	4	400 1104
WASHER, Plain	75/	V8	.....	12	400 3938
STUD	77/	FOUR	.....	8	420 0124

1.067–9a GASKET, Exhaust Manifold To Cylinder Head

77/	FOUR	.....	4	325 0120

1.067–10 ATTACHING PARTS, Intake And Exhaust Manifold To Cylinder Head

BOLT, Hexagon	73/	SIX...(2-9/16" Long)	.....	8	317 3326
BOLT, Hexagon	73/74	SIX...(1-3/16" Long)	.....	2	317 3064
BOLT, Hexagon	75/	SIX...(1-1/4" Long)	17.038	2	G186622
CLAMP	73/	SIX	.....	8	318 9219
STUD	73/	SIX	1.010	2	400 3917
WASHER, Plain.....	77/	FOUR	.....	16	420 0152
WASHER, Plain.....	73/	SIX...(13/16" O.D.).....	.....	4	317 3077
NUT, Hexagon.....	77	FOUR ..... ***(Use 812 8374)***	.....	16	420 0134
NUT, Hexagon.....	73/	SIX	.....	2	314 9892

1.067–11 DAMPER KIT, Exhaust Manifold

73	SIX 48	.....	1	320 9872
74	SIX (Except Calif.) 48	.....	1	320 9872
74	SIX (Calif.) ..... ***(Use 812 5076)***	.....	1	812 3367
75/	SIX	.....	1	812 5076

1.067–12 DAMPER, Exhaust Manifold

78	V8 (Except Calif.)	.....	1	322 5006
78	V8 (Calif.)	.....	1	322 5005
78	***V8 (Export)***	.....	1	322 5006
73/74	01-40 (V8)	.....	1	318 5114
75/77	01-40 (V8)	.....	1	322 5006
73	10-70-80 (304-Type 1-* 1-3)	.....	1	318 5114
73	10-70-80 (304-Type 2-* 1-3)	.....	1	321 1465
73	10-70-80 (360)(401)	.....	1	321 1465
74	10-70-80 (V8)	.....	1	321 1465
75	16-80 (304)	.....	1	322 5006
76/77	16-80 (304-WDT-Except Calif.)(360-WDT-Except Calif.)	.....	1	322 5006
76/77	16-80 (304-WDT-Calif.)(360-WDT-Calif.)	.....	1	322 5005
75	16-80 (360-WDT-Except Calif.)	.....	1	322 5006
75	16-80 (360-WDT-Calif.)	.....	1	322 5005
75/76	16-80 (V8-W4B)	.....	1	322 5005

1.067–13 GASKET, Exhaust Manifold Damper

73/	.....	.....	1	****

**** To answer the periodic requests received, on Catalog Comment Cards, for the part number of a Damper Manifold Gasket, 1972 was the last year in which production installed a Gasket in this area.

1.067–14 SPRING, Exhaust Manifold Damper Heat Valve

73	SIX	.....	1	320 8035
75	SIX	.....	1	320 8035
76/	SIX	.....	1	322 2268
74	SIX (Except Calif.)	.....	1	320 8035
74	SIX (Calif.)	.....	1	322 2519

1.067–19 PLUG, Intake Manifold Vacuum (WPB 4 Req.)(Refer To Group 8.460)

73/	(3/8"-18)...(5/8" Head)	17.486	1	G103879 NA
77/	(3/8"-18)...(Socket Head)	17.516	1	G444660 NA
73	SIX (LAC)...(1/8"-27)	17.486	1	G103877 NA
76/	SIX (LAC-LASC)	17.486	1	G103877 NA
73	01-40-70 (V8-LAC)	17.486	1	G103877 NA
75/	V8 (LASC-Except Calif.)	17.486	1	G103877 NA

1.067–20 FITTING, Intake Manifold Vacuum

FOUR - MANIFOLD-CENTER

77/	(3/8"-18)	.....	1	323 0239

FOUR - MANIFOLD-REAR

77/	(2-.19" Outlets) 3/8"-18	.....	1	323 0242
77/	(2-.19" Outlets And One .38" Outlet) 3/8"-18	.....	1	323 1265

SIX - MANIFOLD-FRONT				
73	(.38" Outlet) 3/8"-18...(1-3/16" Long) ..... ***(Use 322 5536)***	.....	1	321 6513
74	(.38" Outlet) 3/8"-18...(1-3/16" Long)	.....	1	812 5080
75/76	(.38" Outlet) 3/8"-18...(1-3/16" Long)	.....	1	322 5536
75	(Two .38" Outlets) 3/8"-18...(1.68" Long)	.....	1	322 5537
75/	(One 5/8"-18" Threaded Seat For 3/8" O.D. Tubing)	.....	1	322 8154
75/	(Two 5/8"-18 Threaded Seats For 3/8" O.D. Tubing)	.....	1	322 8152
SIX - MANIFOLD-SIDE				
73	(.19" And .38" Outlets) 3/8"-18...(1-3/16" Long)	.....	1	321 9100
74	(.19" And .38" Outlets) 3/8"-18...(1-3/16" Long)	.....	1	812 5082
75	(.19" And .38" Outlets) 3/8"-18...(1.22" Long)	.....	1	322 6250
75	(One .19" And Two .38" Outlets) 3/8"-18...(1.86" Long)	.....	1	322 6251
75	(Two .19" And One .38" Outlets) 3/8"-18	.....	1	322 6667
75	(Two .19" And Two .38" Outlets) 3/8"-18	.....	1	322 6668
73	(.19", .28" And .38" Outlets) 3/8"-18...(1-3/16" Long) ..... ***(Use 322 5539)***	.....	1	321 9167
74	(.19", .28" And .38" Outlets) 3/8"-18...(1-3/16" Long)	.....	1	812 5083
75/76	(.19" Outlet And One 5/8"-18 Threaded Seat For 3/8" O.D. Tubing)	.....	1	322 8153
75/76	(.19" Outlet And Two 5/8"-18 Threaded Seat For 3/8" O.D. Tubing)	.....	1	322 8151
73	(Two .38" Outlets) 3/8"-18...(1-7/8" Long)	.....	1	321 6514
74	(Two .38" Outlets) 3/8"-18...(1-7/8" Long)	.....	1	812 5081
SIX - MANIFOLD-REAR				
75/76	(.18", .25" And .31" Outlets) 1/8"-27	.....	1	322 7394
75/	(.18" And .31" Outlets) 1/8"-27	.....	1	322 7393
73/74	(.19" Outlet) 1/8"-27...(1-5/16" Long)	3.048	1	319 3014
75/	(.19" Outlet) 1/8"-27	.....	1	321 6517
74	(.19" And .25" Outlets) 1/8"-27...(1-1/2" Long)	12.001	1	321 6516
75/76	(.19" And .31" Outlets) 1/8"-27	.....	1	321 9165
77/	(.19" Outlet And 1/8"-27 Tapped Hole) 1/8"-27...(1.22" Long)..	.....	1	323 1146
75/	(.25" Outlet) 1/8"-27	3.049	1	319 8347
75	(.25" And .31" Outlets) 1/8"-27...(1-1/2" Long)	.....	1	321 9708
75/	(.25" And .31" Outlets) 1/8"-27...(.88" Long)	.....	1	322 7392
75/	(.31 Outlet) 1/8"-27...(1-3/16" Long)	4.124	1	318 7949
75/	(3/8"-24 Tapped Hole) 1/8"-27	17.218	1	G137420
75/	(3/8"-24 And 1/8"-27 Tapped Holes) 1/8"-27...(1.22" Long)....	1.069	1	322 5545
V8 - MANIFOLD-FRONT				
73/	(.19" Outlet) 3/8"-18...(1-1/2" Long)	.....	1	321 6515
73/	(.19" And .38" Outlets) 3/8"-18...(1-1/8" Long)	8.460	1	321 6512
75	(.19" And .38" Outlets) 3/8"-18...(1.22" Long)	.....	1	322 6250
75	(One .19" And Two .38" Outlets) 3/8"-18...(1.86" Long)	.....	1	322 6251
73	(.19" Outlet And 1/8"-27 Hole) 3/8"-18...(1-3/8" Long).....	.....	1	321 9940
73	(.37" Outlet) 1/8"-27...(1-1/2" Long)	.....	1	321 9947
75	(.38" Outlet) 3/8"-18...(1.22" Long)	.....	1	322 5538
75	(Two .38" Outlets) 3/8"-18...(1.68" Long)	.....	1	322 5537
V8 - MANIFOLD-REAR				
78	(.12" Outlet) 1/8"-27...(1-5/16" Long)	.....	1	321 5574
73/76	(.19" Outlet) 1/8"-27...(1-5/16" Long)	3.048	1	319 3014
73	(Two .19" Outlets) 1/8"-27...(1-1/2" Long) ..... ***(Use 319 3014)***	.....	1	321 9163
76/	(.19" And .25" Outlets) 3/8"-18...(1-1/2" Long)	.....	1	322 5447
78	(.19" And .25" Outlets) 1/8"-27...(1-1/2" Long)	.....	1	321 6516
74/	(.19" And .31" Outlets) 1/8"-27...(.88" Long)	.....	1	321 9165
74	(.19", .25" And .31" Outlets) 1/8"-27...(1-1/2" Long)	.....	1	321 9166
74	(.25" And .31" Outlets) 1/8"-27...(1-1/2" Long)	.....	1	321 9708
73/	(.31" Outlet) 1/8"-27...(1-3/16" Long)	4.124	1	318 7949
75	(3/8"-24 And 1/8"-27 Tapped Holes) 1/8"-27...(1.22" Long)....	1.069	1	322 5545
75/	(3/8"-24 Tapped Hole) 1/8"-27	17.218	1	G137420
1.067-21	**PLUG. Intake Manifold Exhaust Gas Recirculation Holes**			
73	V8...(1/2")	17.526	2	G444872
73/	V8...(3/4")	17.526	2	G444878
1.067-22	**CAP. Intake Manifold Vacuum Nipple**			
73	360 (W4B-LPB)	.....	1	321 1421
1.067-25	**TUBE. Intake Manifold To PCV Hose**			
75/	SIX (LPB)	.....	1	322 8155

1.067–26 TUBE, Intake Manifold To Power Brake Hose

76	60 (Six-WDT-WPB)	.....	1	322 9170
75	SIX (WPB)	.....	2	322 8155
76/	SIX (LDT-WPB)	.....	2	322 8155
76	SIX (WDT-WPB-Except 60)	.....	1	322 8155
77/	SIX (WDT-WPB)	.....	1	322 9170

1.068–1 COVER, Cylinder Head

77/	FOUR	.....	1	325 0029
73/74	SIX ... ***(Use 322 8129)***	.....	1	321 8718
75	SIX ... ***(Use 322 8129)***	.....	1	322 6073
76	SIX	.....	1	322 8129
77	SIX (LDT)	.....	1	322 8129
77	SIX (WDT)	.....	1	323 0206
78	SIX	.....	1	323 1912
73/	V8	.....	2	319 0787

1.068–2 ATTACHING PARTS, Cover To Head

BOLT, Hexagon	77/	Except Four (Used Less Washers)... (7/16" Long)	.....	AR	400 5731
BOLT, Hexagon	73	SIX	.....	7	400 0765
BOLT, Hexagon	74	SIX	.....	7	400 5096
BOLT, Hexagon	75/77	SIX...(5/8" Long)	.....	2	400 0765
BOLT, Hexagon	75/	SIX...(1/2" Long)	17.039	5	812 5926
BOLT, Hexagon	73	V8...(5/8" Long)	.....	10	400 0765
BOLT, Hexagon	73	V8...(9/16" Long)	1.151	4	317 2721
BOLT, Hexagon	74	304-360...(5/8" Long)	.....	11	400 0765
BOLT, Hexagon	74	304-360...(9/16" Long)	1.151	3	317 2721
BOLT, Hexagon	74	401...(5/8" Long)	.....	10	400 0765
BOLT, Hexagon	74	401...(9/16" Long)	1.151	4	317 2721
BOLT, Hexagon	75/	V8 (Used With Washers)...(1/2" Long)	17.039	14	812 5926
STRIP, Reinforcing	77/	FOUR	.....	2	325 0451
STUD.....	77/	FOUR ... ***(Use 812 8385)***	.....	8	420 0123
WASHER, Plain.....	77/	FOUR	.....	1	318 2488
WASHER, Plain.....	73/74	V8	.....	9	318 2488
WASHER, Plain.....	75/	V8	17.814	12	400 1085
NUT, Hexagon.....	77/	FOUR	.....	8	420 0132

1.069–1 VALVE, Air Conditioning Vacuum Check

73/75	01-40-70	.....	1	321 5820
76/		.....	1	322 5641

1.069–2 HOSE, Intake Manifold To Vacuum Valve (Bulk–Order In Feet)

73/74	01-40-70 ... ***(Use 320 6752)***	4.141	AR	320 3865
75/		.....	AR	812 5813

1.069–3 FITTING, Intake Manifold To Valve Hose

73/75	(.12" Outlet) 1/8"-27...(1-5/16" Long)	.....	1	321 5574
73/74	(.19" And .25" Outlets) 1/8"-27...(1-1/2" Long)	12.001	1	321 6516
75/	(.19" And .25" Outlets) 3/8"-18...(1-1/2" Long)	.....	1	322 5447
74	(.19", .25" And .31" Outlets) 1/8"-27...(1-1/2")	1.067	1	321 9166
73/75	(.25" And .31" Outlets) 1/8"-27...(1-1/2" Long)	1.067	1	321 9708
75/	(3/8"-24 And 1/8"-27 Tapped Holes) 1/8"-27...(1.22" Long)....	3.051	1	322 5545

1.069–4 CLAMP, Hose

75/		4.141	2	322 2900
74	01-40-70	4.141	2	322 2900

1.072 GASKET, Cylinder Head Cover

77/	FOUR (Sides)	.....	2	325 0162
77/	FOUR (Ends)	.....	2	325 0168
73/74	SIX	.....	1	317 9112
75/	SIX	.....	1	322 7854
73/	V8	.....	2	318 1291

1.077–1	**VALVE, Intake**				
	77/	FOUR		4	325 0146
	73/	(Std.)...SIX		6	321 8732
	73/	(Std.)...304		8	321 8732
	73/76	(Std.)...360-401		8	321 8733
	77/	(Std.)...360		8	322 9657
	73/	(.003)...SIX		6	321 8809
	73/	(.015)...SIX		6	321 8810
	73/74	(.030)...SIX		6	812 1793
1.077–2	**VALVE KIT, Intake (Incl. Valve And Deflector)**				
	73/	(.003)...304		8	812 2755
	73/76	(.003)...360-401		8	812 2756
	77/	(.003)...360		8	812 7694
	73/	(.015)...304		8	812 2757
	77/	(.015)...360		8	812 7695
	73/76	(.015)...360-401		8	812 2758
	73/	(.030)...304		8	812 2759
	73/76	(.030)...360-401		8	812 2760
1.077–3	**SEAL, Intake Valve (Perfect Circle)**				
	73/	SIX		6	320 5878
1.077–4	**SEAL SET, Intake Valve (Skinner)(Set Of 12)**				
	73/75	SIX	47	1	320 7534
	76/	SIX		1	812 5844
1.077–5	**SEAL KIT, Intake Valve (Skinner)**				
	73/	SIX...(Incl. Spring And Gasket)	6	6	320 7537
1.077–6	**DEFLECTOR, Intake Valve Stem Oil**				
	SIX				
	73/	(Used With Std. And .003 Oversize Valves)		6	321 8976
	73/	(Used With .015 Oversize Valves)		6	321 8977
	73/74	(Used With .030 Oversize Valves)		6	321 8978
	V8				
	73/74	(Used With Std. And .003 Oversize Valves-Except Police)		8	321 8976
	75/	(Used With Std. And .003 Oversize Valves)		8	321 8976
	73/74	(Used With .015 Oversize Valves-Except Police)		8	321 8977
	75/	(Used With .015 Oversize Valves)		8	321 8977
	73/74	(Used With .030 Oversize Valves-Except Police)		8	321 8978
	75/	(Used With .030 Oversize Valves)		8	321 8978
	73	***360-401 (Police)***		8	322 0129
	74	***360-401 (Police-* 1-6)***		8	322 0129
	74	***360-401 (Police-* 1-7)***		8	321 8976
1.078–1	**VALVE, Exhaust**				
	77/	FOUR		4	325 0309
	73	(Std.)...SIX		6	321 8730
	74	(Std.)...SIX (Used Less Valve Rotators)		6	321 8730
	74	(Std.)...SIX (Used With Valve Rotators)		6	322 3969
	75/	(Std.)...SIX		6	322 4597
	73/74	(Std.)...304		8	321 8730
	75/	(Std.)...304		8	322 4597
	73/74	(Std.)...360-401		8	321 9896
	75/76	(Std.)...360-401		8	322 4598
	77/	(Std.)...360		8	322 4598
	73	(.003)...SIX		6	321 8813
	74	(.003)...SIX (Used Less Valve Rotators)		6	321 8813
	74	(.003)...SIX (Used With Valve Rotators)		6	322 3977
	75/	(.003)...SIX		6	322 4602
	73	(.015)...SIX		6	321 8814
	74	(.015)...SIX (Used Less Valve Rotators)		6	321 8814
	74	(.015)...SIX (Used With Valve Rotators)		6	322 3978
	75/	(.015)...SIX		6	322 4603
	73	(.030)...SIX		6	812 1795
	74	(.030)...SIX (Used Less Valve Rotators)		6	812 1795
	74	(.030)...SIX (Used With Valve Rotators)		6	812 4690

1.078–2 VALVE KIT, Exhaust (Incl. Valve And Deflector)

73/74	(.003)...304	.....	8	812 2761
75/	(.003)...304 ***(Ord. 321 8976, 322 4602)***	.....	8	812 5516
77/	(.003)...360	.....	8	812 5518
73/74	(.003)...360-401	.....	8	812 2762
75/76	(.003)...360-401 ***(Ord. 321 8976, 322 4604)***	.....	8	812 5518
73/74	(.015)...304	.....	8	812 2763
75/	(.015)...304 ***(Ord. 321 8977, 322 4603)***	.....	8	812 5517
77/	(.015)...360	.....	8	812 5519
73/74	(.015)...360-401	.....	8	812 2764
75/76	(.015)...360-401 ***(Ord. 321 8977, 322 4605)***	.....	8	812 5519
73/74	(.030)...304	.....	8	812 2765
73/74	(.030)...360-401	.....	8	812 2766

1.078–3 SEAL, Exhaust Valve (Perfect Circle)

73/	SIX	1.077	6	320 5878

1.078–4 SEAL SET, Exhaust Valve (Skinner)(Set Of 12)

73/	SIX ... 47	1.077	1	320 7534
76/	SIX	.....	1	812 5844

1.078–5 SEAL KIT, Exhaust Valve (Skinner)

73/	SIX...(Incl. Spring And Gasket) ... 6	1.077	6	320 7537

1.078–6 DEFLECTOR, Exhaust Valve Stem Oil

SIX

73/	(Used With Std. And .003 Oversize Valves)	1.077	6	321 8976
73/	(Used With .015 Oversize Valves)	1.077	6	321 8977
73/74	(Used With .030 Oversize Valves)	1.077	6	321 8978

V8

73/74	(Used With Std. And .003 Oversize Valves-Except Police)	1.077	8	321 8976
75/	(Used With Std. And .003 Oversize Valves)	1.077	8	321 8976
73/74	(Used With .015 Oversize Valves-Except Police)	1.077	8	321 8977
75/	(Used With .015 Oversize Valves)	1.077	8	321 8977
73/74	(Used With .030 Oversize Valves-Except Police)	1.077	8	321 8978
75/	(Used With .030 Oversize Valves)	1.077	8	321 8978
73	***360-401 (Police)***	1.077	8	322 0129
74	***360-401 (Police-* 1-6)***	1.077	8	322 0129
74	***360-401 (Police-* 1-7)***	1.077	8	321 8976

1.078–7 SEAL, Valve Stem

77/	FOUR	.....	8	325 0024

1.079–1 CAM FOLLOWER KIT (Incl. Adjustment Screws)

77/	FOUR	.....	8	812 8360

1.079–2 SCREW, Cam Follower Adjustment

77/	FOUR (Identification Groove Marking: None)	.....	8	325 0457
77/	FOUR (Identification Groove Marking: I)	.....	8	325 0458
77/	FOUR (Identification Groove Marking: II)	.....	8	325 0459
77/	FOUR (Identification Groove Marking: III)	.....	8	325 0460
77/	FOUR (Identification Groove Marking: IIII)	.....	8	325 0461

1.083–1 SPRING, Valve

78		.....	12	322 8192
73	SIX	.....	12	318 3979
74	SIX (Used Less Valve Rotators)	.....	12	318 3979
74	SIX (Used With Valve Rotators-Exhaust Valve)	.....	6	321 9893
74	SIX (Used With Valve Rotators-Intake Valve)	.....	6	318 3979
75/77	SIX (LDT)	.....	12	318 3979
76/77	SIX (WDT)	.....	12	322 8192
73/77	304	.....	16	321 3609
73/75	360-401 (Intake Valves-Except Police)	.....	8	321 3609

	73	***360-401 (Police-Intake Valves)...***(Incl. Damper)	.....	8	322 0127
	74	***360-401 (Police-Intake Valves-* 1-6)***.....	.....	8	322 0127
	73/74	360-401 (Exhaust Valves-Except Police).....	.....	8	321 9893
	75	360-401 (Exhaust Valves-Except Police).....	.....	8	321 3609
	73	***360-401 (Police-Exhaust Valves)...***(Incl. Damper) . ***(Use 322 3378)***	.....	8	322 0128
	74	***360-401 (Police-Exhaust Valves-* 1-6)...***(Incl. Damper) ..... ***(Use 322 3378)***	.....	8	322 0128
	74	***360-401 (Police-Exhaust Valves-* 1-7)***.....	.....	8	322 3378
	75	***360-401 (Police)***	.....	16	322 3377
	76	360-401.....	.....	16	321 3609
	77	360.....	.....	16	321 3609
1.083–2	**SEAT, Exhaust Valve Spring**				
	74	SIX (Used With Valve Rotators)	.....	6	322 3898
1.083–3	**SPRINGS, Valve**				
	77/	FOUR (Inner).....	.....	8	325 0264
	77/	FOUR (Outer).....	.....	8	325 0266
1.084–1	**RETAINER, Valve Spring**				
	77/	FOUR (Lower).....	.....	8	325 0177
	77/	FOUR (Upper)	.....	8	325 0196
	73	SIX (* 1-4) ..... ***(Use 322 3235)***	.....	12	321 8734
	73	SIX (* 1-5)	.....	12	322 3235
	74/	SIX.....	.....	12	322 3235
	73	304..... ***(Use 812 3286)***	.....	16	321 8735
	74/77	304.....	.....	16	322 3244
	78	304-360.....	.....	16	323 1483
	73	360-401 (Intake Valves)..... ***(Use 812 3286)***	.....	8	321 8735
	74	360-401 (Intake Valves).....	.....	8	322 3244
	75/76	360-401	.....	16	322 3244
	77	360.....	.....	16	322 3244
1.084–2	**ROTATOR, Exhaust Valve**				
	77/	FOUR	.....	4	325 0178
	74	SIX.....	.....	6	321 9895
	73/74	360-401	.....	8	321 9895
1.085	**LOCK, Valve Spring Retainer (Keepers)**				
	75/	.....	.....	AR	315 6157
	77/	FOUR	.....	16	325 0175
	73	SIX.....	.....	24	315 6157
	74	SIX (Used Less Valve Rotators).....	.....	24	315 6157
	74	SIX (Used With Valve Rotators-Exhaust Valve)..... ***(Use 812 3287)***	.....	12	321 9897
	74	SIX (Used With Valve Rotators-Intake Valve)	.....	12	315 6157
	73/74	304.....	.....	32	315 6157
	73/74	360-401 (Intake Valves).....	.....	16	315 6157
	73/74	360-401 (Exhaust Valves)..... ***(Use 812 3287)***	.....	16	321 9897
1.088–1	**TAPPET, Valve (Incl. Snap Ring)**				
	73	Except Police ..... ***(Use 318 9883)*** 10	.....	AR	319 0810
	74/76	Except Police 10	.....	AR	322 2276
	73/76	***Police*** 10	.....	AR	812 2929
	77/	SIX.....	.....	AR	322 2276
	77/	V8 (Except Fleet)	.....	AR	322 2276
	77/	***V8 (Fleet)***.....	.....	AR	812 2929
1.088–2	**RING, Valve Tappet Snap**				
	73/	SIX.....	.....	12	644 0614
	73/	V8	.....	16	644 0614

1.095	**ROD, Valve Push**					
	73/74	SIX (Low Compression-Except Export-* 1-4)	.....	12	321 4013	
	73/74	SIX (Except Low Compression-Except Export-* 1-5)	.....	12	321 0203	
	73	***SIX (Export-Low Compression)***	.....	12	321 4867	
	75/76	SIX	.....	12	321 4013	
	77/	SIX	.....	12	322 7329	
	74/	V8	.....	16	321 4014	
	73	304	.....	16	321 4014	
	73	360-401	.....	16	319 6696	
1.097-1	**ARM, Valve Rocker**					
	73	SIX (* 1-4)	.....	12	321 1698	
	73	SIX (* 1-5)	.....	12	317 2302	
	74	SIX (* 1-4)	.....	12	322 3888	
	74	SIX (* 1-5)	.....	12	322 3455	
	75/	SIX	.....	12	322 3888	
	74/	V8 ***(Use 322 3539)***	.....	16	321 0177	
	73	304 ***(Use 322 3539)***	.....	16	321 0177	
	73	360-401	.....	16	318 2452	
1.097-2	**ROCKER ARM KIT, Valve (Incl. Ball)**					
	73	360-401	.....	16	812 0177	
1.098-1	**SHAFT, Valve Rocker Arm**					
	73/74	SIX (* 1-5)	.....	1	317 2301	
1.098-2	**ATTACHING PARTS, Shaft To Cylinder Head**					
	BOLT, Hexagon	73/74 SIX (* 1-5)...(1-7/8" Long)	.....	17.038	5	G179846 NA
	BOLT, Hexagon	73/74 SIX (* 1-5)...(2-3/4" Long)	.....	17.038	1	G180137
1.098-3	**SPACER, Valve Rocker Arm Shaft End**					
	73/74	SIX (* 1-5)	.....	1	317 3081	
1.098-4	**SPACER, Valve Rocker Arm Shaft Intermediate**					
	73/74	SIX (* 1-5)	.....	1	317 3080	
1.098-5	**SPACER, Valve Rocker Arm Shaft Center**					
	73/74	SIX (* 1-5)	.....	1	317 3079	
1.098-6	**PIN, Valve Rocker Arm Shaft Plug**					
	73/74	SIX (* 1-5)	.....	17.472	2	G273937
1.098-7	**WASHER, Valve Rocker Arm Shaft Spring**					
	73/74	SIX (* 1-5)	.....	2	317 2311	
1.099	**BALL, Valve Rocker Arm**					
	73	360-401	.....	16	318 2476	
1.100-1	**STUD, Valve Rocker Arm**					
	73	360-401	.....	16	318 2477	
1.100-2	**NUT, Valve Rocker Arm**					
	73	360-401	.....	16	318 2490	
1.101-1	**PIVOT, Valve Rocker Arm**					
	73	SIX (* 1-4)	.....	6	321 0178	
	74	SIX (* 1-5)	.....	6	321 0178	
	75/	SIX	.....	6	321 0178	
	73	304	.....	8	321 0178	
	74/	V8	.....	8	321 0178	
1.101-2	**BOLT, Pivot To Cylinder Head**					
	73	SIX (* 1-4)	.....	17.039	12	812 0512
	74	SIX (* 1-5)	.....	17.039	12	812 0512
	75/	SIX	.....	17.039	12	812 0512
	73	304	.....	17.039	16	812 0512
	74/	V8	.....	17.039	16	812 0512

1.102–1	**DEFLECTOR, Valve Rocker Arm Shaft Oil**				
	73/74	SIX (* 1-5)	.....	1	317 3392
1.102–2	**RETAINER, Valve Rocker Arm Shaft**				
	73/74	SIX (* 1-5)	.....	6	317 2310
1.116–1	**ELBOW, Cylinder Head Cover To PCV Hose**				
	77/	FOUR	.....	1	322 6717
	78	SIX	.....	1	322 4387
	75	SIX (Except 60)	.....	1	322 4387
	76	SIX (LDT-Except 60)	.....	1	322 4387
	76	SIX (WDT-Except 60)	.....	1	322 6717
	77	01-10-40-80 (Six-Used With Air Cleaner Mounted On Carburetor)	.....	1	322 4387
	77	40 (Six-WDT-Used With Air Cleaner Mounted On Cylinder Head Cover)	.....	1	322 6717
	75/	60 (Six)	.....	1	322 6717
1.116–2	**HOSE, Cylinder Head Cover To Carburetor Air Cleaner**				
	77/	FOUR	.....	1	812 5841
	78	SIX	.....	1	812 5841
	73/74	SIX	.....	1	319 0565
	75	SIX (Except 60)	.....	1	812 5841
	76	SIX (LDT-Except 60)	.....	1	812 5841
	76	SIX (WDT-Except 60)	.....	1	322 6716
	77/	01-10-40-80 (Six-Used With Air Cleaner Mounted On Carburetor)	.....	1	812 5841
	77/	40 (Six-WDT-Used With Air Cleaner Mounted On Cylinder Head Cover)	.....	1	322 6716
	75/77	60	.....	1	322 6716
	78	60 (Six)	.....	1	323 2814
1.116–3	**FILTER, Cylinder Head Cover To Carburetor Air Cleaner**				
	77/	FOUR	.....	1	322 4380
	73/74	SIX	.....	1	318 2487
	75/	SIX	.....	1	322 4380
1.116–7	**HOSE, Oil Filler Cap To Air Cleaner (Bulk–Order In Feet)**				
	73/74	V8	.....	AR	320 4181
	75/	V8	.....	1	812 5841
1.116–8	**CLAMP, PCV Hose To Breather**				
	77/	FOUR	17.108	1	G272850
1.117–1	**HOSE, Ventilation Valve To Intake Manifold**				
	73/74	SIX	8.460	1	315 3670
	75/76	SIX	.....	1	322 4381
	77/	SIX (LDT)	.....	1	323 0279
1.117–2	**CLAMP, Ventilation Valve To Intake Manifold Hose**				
	78	SIX	.....	2	321 9466
1.117–2a	**CLAMP, PCV Hose At Valve**				
	77/	FOUR	.....	1	318 0752
	73/74	SIX	.....	2	321 9466
	75/76	SIX	10.331	2	317 8454
	77/	SIX	.....	2	321 9466
1.117–3	**HOSE, Carburetor To Ventilation Valve**				
	77/	FOUR (WAT)	.....	1	323 1399
	76	SIX (WDT)	.....	1	322 8221
	77	01-40 (Six-WDT-Used With Air Cleaner Mounted On Carburetor)	.....	1	322 9832
	77/	40 (Six-WDT-Used With Air Cleaner Mounted On Cylinder Head Cover)	.....	1	322 8221
	77/	60 (Six-WDT)	.....	1	322 8221
	78	60 (V8)	.....	1	323 2840
	73	V8	.....	1	318 4002
	75/76	V8	.....	AR	322 5945
	77	304	.....	1	323 0267
	77/	360	.....	1	323 0267
	77/	***360 (Export-W4B)***	.....	AR	322 5945

1.117–3a	**HOSE, Carburetor To PCV Solenoid**				
	77/ FOUR (WMT)	.....	1	323	1397
1.117–3b	**SOLENOID, PCV**				
	77/ FOUR (WMT)	.....	1	323	1443
1.117–3c	**HOSE, PCV Solenoid To PCV Valve**				
	77/ FOUR (WMT)	.....	1	323	1398
1.117–3d	**BRACKET, PCV Solenoid Mounting**				
	77/ FOUR (WMT)	.....	1	323	1412
1.117–3e	**CLAMP, PCV Solenoid To Bracket**				
	77/ FOUR (WMT)	.....	1	320	3077
1.117–4	**CLAMP, Carburetor To Ventilation Valve Hose**				
	77/ FOUR	.....	4	321	9466
	77/ 304	.....	2	321	9466
	77/ 360 (WHAC)	.....	2	318	1643
	77/ 360 (LHAC)	.....	2	321	9466
	73/76 V8	.....	2	321	9466
1.117–5	**HOSE, PCV Valve To Ventilator**				
	77/ FOUR	.....	1	323	1370
1.117–6	**CLAMP, Ventilation Valve To Tee Hose**				
	73 SIX	.....	2	321	9466
	77/ V8 (WHAC)	.....	2	318	1643
1.117–7	**TEE, Ventilation Valve Hose**				
	73 SIX	.....	1	321	1498
	77/ V8 (WHAC)	.....	1	321	1498
1.117–8	**HOSE, Tee To Ventilation Valve**				
	73 SIX	.....	1	318	7405
	77/ V8 (WHAC)	.....	1	323	1355
1.117–9	**CLAMP, Tee To Ventilation Valve Hose**				
	73 SIX	.....	2	321	9466
	77/ V8 (WHAC)	.....	2	318	1643
1.117–10	**HOSE, Tee To Fuel Vapor Storage Canister**				
	73/74 SIX (Bulk-Order In Feet)	4.141	AR	320	6752
	75/ SIX (Bulk-Order In Feet)	22.050	AR	812	5813
	77/ V8 (WHAC)	.....	1	323	1355
1.117–12	**HOSE, Tee To Manifold Fitting (Bulk–Order In Feet)**				
	73 SIX	1.116	AR	320	4181
1.117–13	**CLIP, Ventilation Valve Hose**				
	76/ SIX (WDT)	.....	1	400	5591
1.119–1	**VALVE, Cylinder Block Ventilation**				
	77/ FOUR	.....	1	323	0351
	73/76 SIX (Black Oxide Finish On Body)	.....	1	321	1538
	73/77 SIX (Zinc Plate Finish On Body)	.....	1	318	1893
	78 SIX	.....	1	323	2845
	73/ V8	.....	1	321	1538
1.119–2	**GROMMET, Cylinder Head Cover**				
	77/ FOUR	.....	1	322	5627
	73/74 SIX	1.116	1	317	8622
	75/ SIX	.....	2	322	5627
1.119–3	**GROMMET, Cylinder Block Ventilation Valve To Intake Manifold**				
	73/74 V8	.....	1	318	1287
	75/77 V8	.....	1	322	5628
	78 V8	.....	1	400	6019

1.119–4	**VENTILATOR ASSEMBLY, Engine PCV**					
	77/	FOUR	.....	1	325 0117	
1.120–1	**COVER ASSEMBLY, Timing Case**					
	77	FOUR	.....	1	325 0151	
	73	SIX...(Incl. Seal)..... ***(Use 321 8623)***	.....	1	812 2265	
	74	SIX...(Incl. Seal)..... 5	.....	1	321 8623	
	75/	SIX.....	.....	1	322 5186	
	73/76	V8...(Incl. Seal And Pump Shaft)..... ***(Use 812 7574)*** 34	.....	1	448 9052	
	77	V8...(Incl. Seal And Pump Shaft).....	.....	1	812 7574	
	78	V8...(Incl. Seal And Pump Shaft).....	.....	1	812 9373	
1.120–2	**ATTACHING PARTS, Cover To Block**					
	STUD.....	75/	.....	2	400 5133	
	STUD.....	73/74 SIX.....	4.500	2	321 8624	
	STUD.....	73/76 V8...(6-1/4" Long).....	.....	1	400 4069	
	BOLT, Hexagon	77/ FOUR ..... ***(Use 812 8373)***	.....	3	420 0130	
	BOLT, Hexagon	73/ SIX...(1-1/8" Long).....	17.038	1	G179799	NA
	BOLT, Hexagon	73/74 SIX...(3/4" Long).....	17.038	6	G179795	NA
	BOLT, Hexagon	75/ SIX...(3/4" Long).....	17.038	5	G179795	NA
	BOLT, Hexagon	75/ SIX...(1-3/4" Long).....	17.038	1	G179824	NA
	BOLT, Hexagon	73/ V8...(1-5/8" Long).....	17.038	2	G179844	NA
	BOLT, Hexagon	73/ V8...(2-1/8" Long).....	17.038	1	G186276	
	BOLT, Hexagon	73/ V8...(3-1/8" Long).....	17.038	1	G186279	NA
	WASHER, Lock	73/ SIX...(1/4").....	17.820	7	G120380	NA
	WASHER, Lock	73/ SIX...(3/8").....	10.260	2	400 3803	
	WASHER, Lock	75/ SIX...(5/16").....	17.820	1	G120214	
	WASHER, Lock	73/ V8	10.260	5	400 3803	
	WASHER, Plain.....	77/ FOUR	.....	3	420 0161	
	WASHER, Plain.....	73/ V8	17.814	AR	400 1102	
	WASHER, Spring.....	77/ FOUR	.....	3	420 0127	
	NUT, Hexagon.....	73/75 V8	17.406	1	G120369	NA
1.120–3	**PIN, Timing Case Cover To Cylinder Block Dowel**					
	73/74	V8	.....	2	318 8560	
	75/	V8	.....	2	400 5307	
1.120–4	**SPACER, Timing Cover Mounting**					
	77/	FOUR	.....	3	325 0188	
1.120–5	**GROMMET, Timing Cover Spacer Mounting**					
	77/	FOUR	.....	3	420 0178	
1.121	**GASKET, Timing Case Cover**					
	73/74	SIX.....	.....	1	321 8621	
	75/	SIX.....	.....	1	322 5187	
	73/	V8	.....	1	318 0216	
1.121–2	**GASKET SET, Timing Case Cover**					
	73/	SIX.....	.....	1	812 9097	
	73/	V8	.....	1	812 9098	
1.123	**SEAL, Timing Case Cover**					
	77/	FOUR	.....	1	325 0132	
	73/	SIX.....	.....	1	319 4171	
	73/	V8	.....	1	319 3613	
1.124–1	**IDLER, Camshat Belt**					
	77/	FOUR	.....	1	325 0319	
1.124–2	**ATTACHING PARTS, Camshaft Belt Idler**					
	BOLT, Hexagon	77/ FOUR	.....	1	420 0139	
	WASHER, Plain.....	77/ FOUR	.....	1	420 0161	
	WASHER, Spring.....	77/ FOUR	.....	1	420 0138	
1.130–1	**CHAIN, Timing**					
	73/	SIX.....	.....	1	317 2307	
	73	V8	.....	1	318 5270	
	74/76	V8 (Except Police).....	.....	1	318 5270	
	74/76	***V8 (Police)***.....	.....	1	322 3899	
	77/	V8 (Except Fleet).....	.....	1	318 5270	
	77/	***V8 (Fleet)***	.....	1	322 3899	

1.130–1a	**BELT, Timing**					
	77/	FOUR			1	325 0141
1.132–1	**SPROCKET, Crankshaft**					
	77/	FOUR			1	325 0241
	73/	SIX			1	317 3205
	73	V8			1	314 4448
	74/76	V8 (Except Police)			1	314 4448
	74/76	***V8 (Police)***			1	322 3910
	77/	V8 (Except Fleet)			1	314 4448
	77/	***V8 (Fleet)***			1	322 3910
1.132–2	**KEY, Crankshaft Sprocket**					
	73/	SIX		1.135	1	310 7002
	73/	V8...(1-13/16" Long)			1	322 9831
1.132–3	**SHEDDER, Crankshaft Sprocket Oil**					
	73/	SIX			1	317 3076
	73/	V8			1	318 0205
1.132–4	**PIN, Crankshaft Sprocket Roll**					
	77/	FOUR...(.020)			1	420 0104
	78	FOUR...(.032)		17.	1	G9413283
1.132–5	**ATTACHING PARTS, Crankshaft Cam Driver Sprocket**					
	BOLT	77/	FOUR		1	420 0180
	WASHER	77/	FOUR		1	420 0179
1.134–1	**SPROCKET, Camshaft**					
	77/	FOUR			1	325 0236
	73/	SIX			1	320 6693
	73	V8			1	319 7138
	74/76	V8 (Except Police)			1	319 7138
	74/76	***V8 (Police)***			1	322 3911
	77/	V8 (Except Fleet)			1	319 7138
	77/	***V8 (Fleet)***			1	322 3911
1.134–2	**ATTACHING PARTS, Sprocket To Camshaft**					
	BOLT, Hexagon	77/	FOUR		1	420 0121
	BOLT, Hexagon	73/	SIX		1	317 2308
	WASHER, Plain	77/	FOUR		1	420 0175
	WASHER, Plain	73/	SIX		1	317 3284
1.134–3	**KEY, Camshaft Sprocket**					
	77/	FOUR			1	420 0122
	73/	V8		17.344	1	G124546
1.134–4	**ECCENTRIC, Fuel Pump**					
	73/	V8		4.118	1	321 8314
1.134–5	**ATTACHING PARTS, Eccentric To Camshaft**					
	BOLT, Hexagon	73/	V8	17.042	1	G192353
	WASHER, Plain	73/	V8		1	318 9338
1.134–6	**GEAR, Distributor Drive (On Camshaft)**					
	78	V8			1	319 4007
1.136–1	**ROD ASSEMBLY, Connecting**					
	77/	FOUR...(Set Of 4)			1	812 8336
	73/	232	27		6	317 3210
	73/	258	27		6	318 0444
	73/	304-360	27		8	319 6750
	73/76	401	27		8	321 5854
1.136–2	**ATTACHING PARTS, Connecting Rod Bearing Cap To Rod**					
	BOLT KIT	77/	FOUR...(Incl. Nut)		8	812 7912
	BOLT KIT	73/	232-258-304-360...(Incl. Nut)	42	AR	448 6626
	BOLT KIT	73/76	401...(Incl. Nut)	42	16	448 7594
	NUT, Hexagon	73/	232-258-304-360	1.141	AR	314 9556
	NUT, Hexagon	73/76	401		16	319 0844

1.138 BEARING, Connecting Rod (Incl. Upper And Lower)

FOUR

77/	(Std.)			4	812 7913
77/	(-.25mm)			4	812 7914
77/	(-.50mm)			4	812 7915
77/	(-.75mm)			4	812 7916

SIX

73/74	(Std.)			6	448 6992
75/	(Std.)			6	812 6204
73/74	(-.001)			6	448 6993
75/	(-.001)			6	812 6205
73/74	(-.002)	***(Use 812 6206)***		6	448 6994
75/	(-.002)			6	812 6206
73/74	(-.010)			6	448 6995
75/	(-.010)			6	812 6207
73/74	(-.012)			6	448 6996
75/	(-.012)			6	812 6208

304-360

73/75	(Std.)			8	448 6992
76/	(Std.)			8	812 6204
73/75	(-.001)			8	448 6993
76/	(-.001)			8	812 6205
73/75	(-.002)			8	448 6994
76/	(-.002)			8	812 6206
73/75	(-.010)			8	448 6995
76/	(-.010)			8	812 6207
73/75	(-.012)			8	448 6996
76/	(-.012)			8	812 6208

401

73/	(Std.)	12		8	320 8890
73/	(-.001)	12		8	320 8891
73/	(-.002)	12		8	320 8892
73/	(-.010)	12		8	320 8893
73/	(-.012)	12		8	320 8894

1.143 PISTON (Incl. Pin)

77/	(Std.)...FOUR			4	812 7917
77/	(.25mm)...FOUR			4	812 7918
77/	(.50mm)...FOUR			4	812 7919
77/	(1.00mm)...FOUR			4	812 7920
73/76	(Std.)...SIX	4		6	448 8672
77/	(Std.)...SIX			6	812 7654
73/	(Std.)...304	4		8	448 7564
73/	(Std.)...360	4		8	448 7567
73/76	(Std.)...401	4		8	812 0580
73/76	(.010)...SIX	4		6	448 8673
77/	(.010)...SIX			6	812 7655
73/	(.010)...304	4		8	448 7565
73/	(.010)...360	4		8	448 7568
73/76	(.010)...401	4		8	812 0581

1.146–1 RING SET, Piston

SEALED POWER

73/	(Std.)...SIX	13		1	448 5507
73/	(Std.)...304	43		1	320 7456
73/	(Std.)...360	43		1	320 8065
73/76	(Std.)...401	43		1	320 8919
73/	(.010)...304	43		1	320 7823

PERFECT CIRCLE

73/	(Std.)...SIX	***(Use 448 5572)***	.....	1	320 5943
73/	(Std.)...304	43	.....	1	320 7514
73/	(Std.)...360	43	.....	1	320 8066
73/76	(Std.)...401	43	.....	1	320 9698
73/	(.010)...SIX	13	.....	1	448 5502
73/	(.010)...360	43	.....	1	320 8067
73/76	(.010)...401	43	.....	1	320 8900

TRW

73/	(Std.)...SIX		.....	1	812 1683
73/	(Std.)...304		.....	1	812 1685
73/	(.010)...SIX		.....	1	812 1684
73/	(.010)...304		.....	1	812 1686

FOUR

77/	(Std.)		.....	1	812 7921
77/	(.25mm)		.....	1	812 7922
77/	(.50mm)		.....	1	812 7923
77/	(1.00mm)		.....	1	812 7924

1.149–1 PIN SET, Piston

73/	(Std.)...SIX	18	.....	1	320 7034
73/	(Std.)...304-360	16	.....	1	320 6582
73/76	(Std.)...401	16	.....	1	320 8925
73/	(.003)...SIX	18	.....	1	320 7035
73/	(.003)...304-360	16	.....	1	320 6583
73/76	(.003)...401	16	.....	1	320 8926
73/	(.005)...SIX	18	.....	1	320 7036
73/	(.005)...304-360	16	.....	1	320 6584
73/76	(.005)...401	16	.....	1	320 8927

1.149–1a PIN, Piston

77/	FOUR		.....	4	325 0074

1.149–2 RING, Piston Pin Retaining

77/	FOUR		.....	8	420 0169

1.151–1 PAN ASSEMBLY, Engine Oil Pan

(Incl. Drain Plug)

73	SIX	***(Use 812 2251)***	.....	1	321 3932
74	SIX	***(Use 322 4097)*** 17	.....	1	812 2251
75/	SIX		.....	1	322 4097
73/74	V8 (Except Police)	***(Use 322 4792)*** 57	.....	1	319 9522
75/76	V8 (Except Police)		.....	1	322 4792
75/76	***V8 (Police)***		.....	1	322 4851
73/74	***360-401 (Police)***		.....	1	321 7470
77/	V8 (Except Fleet)		.....	1	322 4792
77/	***V8 (Fleet)***		.....	1	322 4851
78	60		.....	1	323 1902

(Less Drain Plug)

77/	FOUR		.....	1	325 0368

1.151–2 ATTACHING PARTS, Pan To Engine

STUD	73/75	SIX (WPS)	10.470	AR	317 6335	
BOLT ASSEMBLY	77/	FOUR (Sides)	.....	15	420 0193	
BOLT ASSEMBLY	77/	FOUR (Front)...(M8 x 20.00mm)	.....	2	420 0194	
BOLT	77/	FOUR (Rear)...(M8 x 15.00mm)	.....	2	420 0107	
BOLT, Hexagon	73/	SIX...(9/16" Long)	.....	AR	317 2721	
BOLT, Hexagon	73/	SIX...(3/4" Long)	.....	4	316 2258	
BOLT, Hexagon	73/	V8...(9/16" Long)	.....	14	317 2721	
BOLT, Hexagon	73/	V8...(3/4" Long)	.....	6	316 2258	
NUT, Hexagon	73/74	SIX (WPS)	17.406	2	G120367	
WASHER, Spring	77/	FOUR	.....	2	420 0190	
WASHER, Lock	73/75	SIX (WPS)	17.820	2	G120380	NA

1.151–3	**PLUG KIT, Engine Oil Pan Drain (Incl. Gasket)**						
	73/	(Nonmagnetic) 41			.....	1	812 1449
	73/	(Magnetic) 41			.....	1	320 6696
1.151–3a	**PLUG, Engine Oil Pan Drain**						
	77/	FOUR ..... ***(Use 812 8376)***			.....	1	420 0172
1.151–4	**GASKET, Engine Oil Pan Drain Plug**						
	73/	Except FOUR			.....	1	317 0271
	77/	FOUR			.....	1	420 0173
1.152–1	**GASKET SET, Engine Oil Pan**						
	77/	FOUR (Ends) ..... ***(Ord. 812 7950)***			.....	2	325 0182
	77/	FOUR...(Incl. Side Gaskets And End Seals)			.....	1	812 7950
	73/	SIX 21			.....	1	448 8770
	73/	V8 31			.....	1	320 6690
1.152–2	**SEAL, Engine Oil Pan To Bearing Cap Oil**						
	73/	.....			.....	1	317 7635
1.152–3	**SEAL, Engine Oil Pan To Timing Case Cover**						
	73/	SIX			.....	1	317 2848
	73/	V8			.....	1	318 0414
1.154–1	**PUMP ASSEMBLY, Engine Oil (Incl. Body, Shafts And Gears)**						
	77/	FOUR			.....	1	325 0194
	73/	SIX 45			.....	1	321 5339
1.154–2	**ATTACHING PARTS, Pump To Cylinder Block**						
	BOLT, Hexagon	77/	FOUR...(M6 x 35.00mm) ***(Use 812 8384)***		.....	1	420 0109
	BOLT, Hexagon	77/	FOUR...(M6 x 40.00mm)		.....	3	420 0110
	BOLT, Hexagon	77/	FOUR...(M6 x 50.00mm)		.....	2	420 0224
	BOLT, Hexagon	73/	SIX...(7/8" Long)		17.038	1	G180078 NA
	BOLT, Hexagon	73/75	SIX...(2-1/2" Long)		17.038	1	G179828 NA
	BOLT, Hexagon	75/	SIX...(2-5/8" Long)		17.038	1	G271486
	WASHER, Lock	73/	SIX		17.820	2	G120214
	WASHER, Plain	75/	.....		17.814	1	G120393
	WASHER, Plain	77/	FOUR		.....	6	420 0111
	WASHER, Plain	75/	Except Four		17.814	1	G120393
1.154–3	**PIN, Oil Pump To Cylinder Block Dowel**						
	77/	FOUR			.....	2	420 0221
	73/74	SIX			.....	1	317 3090
	75/	SIX			1.059	1	400 5149
1.154–4	**INDICATOR, Ignition Timing**						
	77/	FOUR			.....	1	325 0106
1.154–5	**RING, Oil Pump Driver**						
	77/	FOUR ..... ***(Use 325 0471)***			.....	1	325 0136
1.155–1	**GASKET, Engine Oil Pump To Cylinder Block**						
	77/	FOUR			.....	1	325 0057
	73/	SIX			.....	1	317 2332
1.157–1	**GEAR, Engine Oil Pump Idler**						
	77/	FOUR			.....	1	325 0249
	73/	SIX			.....	1	319 6843
	73/	V8			.....	1	319 6842
1.157–2	**SHAFT, Engine Oil Pump Idler Gear**						
	73/	SIX			.....	1	317 1956
	73/	V8			.....	1	318 0209

I. 161–1	**SHAFT, Engine Oil Pump Drive (Incl. Drive Gear)**				
	73/ SIX			1	317 2334
	73/ V8			1	318 2698
I. 161–2	**GEAR, Inner Oil Pump Driver**				
	77/ FOUR			1	325 0250
I. 164–1	**COVER, Engine Oil Pump**				
	73/ SIX			1	321 6612
	73/74 V8	*(Ord. 322 6241, 322 6242)*		1	318 4086
	75 V8 (* 1-21)	*(Ord. 322 6241, 322 6242)*		1	318 4086
	75 V8 (* 1-22)			1	322 6242
	76/ V8 (Except 60)			1	322 6242
	78 V8 (60)			1	323 1445
I. 164–2	**ATTACHING PARTS, Cover To Pump**				
	BOLT, Flat Head ..... 77/ FOUR			6	420 0108
	BOLT, Hexagon ..... 73 SIX			4	400 1730
	SCREW, Hexagon ..... 74/ SIX		17.629	4	812 2990
I. 164–3	**ATTACHING PARTS, Cover To Timing Case Cover**				
	BOLT, Hexagon 73/ V8		17.038	7	G179796 NA
I. 164–4	**SPACER, Engine Oil Pump**				
	78 V8 (60)			1	323 1473
. 165	**GASKET, Engine Oil Pump Cover**				
	73/ SIX			1	317 2337
	73/74 V8			1	318 0448
	75/ V8			1	322 6241
. 165–1	**GASKET, Cover To Spacer**				
	78 V8 (60)			1	323 1474
. 167–1	**TUBE, Engine Oil Pump Inlet**				
	77/ FOUR			1	325 0301
	73/ SIX ...(Incl. Screen And Retainer)			1	321 5338
	73/ V8...(Incl. Screen Retainer And Spacer)	11		1	321 6049
	78 60			1	323 1487
. 167–2	**SPACER, Engine Oil Pump Inlet Tube Screen To Oil Pan**				
	73/ V8			1	316 7541
. 167–6	**GASKET, Oil Suction Tube**				
	77/ FOUR			1	325 0128
. 167–6a	**PLATE, Bolt Locking**				
	77/ FOUR			1	325 0127
. 167–7	**ATTACHING PARTS, Inlet Tube Flange To Cylinder Block**				
	BOLT, Hexagon ..... 77/ FOUR	*(Use 812 8383)*		2	420 0112
. 167–8	**ATTACHING PARTS, Inlet Tube Bracket To Bearing Cap**				
	BOLT, Hexagon ..... 77/ FOUR			1	420 0226
	WASHER, Lock ..... 77/ FOUR			1	420 0188
	WASHER, Spring ..... 77/ FOUR	*(Use 812 8437)*		1	420 0228
. 176–1	**PLUNGER, Engine Oil Pump Release Valve**				
	73/			1	318 8661
	77/ FOUR			1	325 0378
. 176–2	**SPRING, Engine Oil Pump Release Valve**				
	73/77			1	321 1034
	78 Except FOUR			1	323 3994
	77/ FOUR			1	325 0265

1.176–3	**PIN, Engine Oil Pump Release Valve Spring Retainer Cotter**				
	73/ SIX	17.460	1	G108635	NA
1.178–1	**CAP, Engine Oil Pump Release Valve Spring**				
	77/ FOUR	.....	1	325 0373	
	73/ SIX	.....	1	317 1958	
	73/ V8	.....	1	312 4735	
1.178–2	**GASKET, Engine Oil Pump Release Valve Spring Cap**				
	77/ FOUR *(Use 812 8388)*	.....	1	420 0187	
	73/ V8	.....	1	310 5561	
1.185	**PLUG, Oil Channel**				
	77/ FOUR...(14mm)	.....	1	420 0166	
	77/ FOUR...(16mm) *(Use 812 8375)*	.....	2	420 0167	
	77/ FOUR...(36mm)	.....	2	420 0165	
	73/ SIX	17.516	2	G444660	NA
	73/ V8	17.516	6	G444660	NA
1.187–1	**GAUGE, Oil Level (Dip Stick)**				
	77/ FOUR	.....	1	325 0455	
	73/76 SIX (Except 60)	.....	1	317 3366	
	77/ SIX (Except 60)	.....	1	323 0791	
	75/ 60 (Six)	.....	1	812 6887	
	73/74 V8 *(Use 322 4880)*	.....	1	319 0847	
	75/ V8 (Except 60)	.....	1	322 4880	
	78 V8 (60)	.....	1	323 2953	
1.187–2	**TUBE, Oil Level Gauge**				
	73/ SIX (Except 60)	.....	1	317 6846	
	75/ SIX (60)	.....	1	322 4878	
	73/ V8 (Except 60)	.....	1	319 0848	
	78 V8 (60)	.....	1	323 3262	
1.187–3	**SEAL, Oil Level Gauge**				
	77/ FOUR	.....	1	325 0286	
1.187–4	**BRACKET, Oil Level Indicator Tube Support**				
	73/ V8 (Rocker Arm Cover Hold Down Type Support)	.....	1	321 5161	
1.206–1	**ELEMENT, Oil Filter**				
	73/74	.....	1	899 1072	
	75/ Except FOUR	.....	1	899 3146	
	77/ FOUR *(Use 325 0334)*	.....	1	812 7168	
1.207–1	**OIL, Motor (10W-40)**				
	73/ (Qt.)	.....	AR	899 2489	
	73/ (55 Gal. Drum)	.....	AR	899 2491	
1.215	**VALVE, Oil Filter Bypass**				
	73/ Except FOUR	.....	1	317 3203	
1.217	**SPRING, Oil Filter Bypass Valve**				
	73/ Except FOUR	.....	1	317 3224	
1.220	**RETAINER, Oil Filter Bypass Valve**				
	73/ Except FOUR	.....	1	317 3225	
1.223	**CONNECTOR, Oil Filter Bypass**				
	73/ Except FOUR	.....	1	317 3226	
	77/ FOUR	.....	1	420 0163	

SPECIAL INFORMATION

The Engine Build Code Number, Vehicle Identification Number and the information provided on the Unit Body Plat are often necessary when determining the proper replacement parts for your automobile. For their location refer to th General Information Section found at the front of this catalog.

NOTES

2–1 ..... Used with Fan Blade stamped 319 7749.

2–2 ..... Used with Fan Blade stamped 322 0232.

2–3 ..... On 1973 01-40 used prior to Car Sequence No. E-171905.

2–4 ..... On 1973 01-40 used beginning with Car Sequence No. E-171905.

2–5 ..... Used on cars without vertical Bumper Guards on front Bumper.

2–6 ..... Used on cars with vertical Bumper Guards on front Bumpers.

2–7 ..... Used on cars with Round Parking Lights.

2–8 ..... Used on cars with Rectangular Parking Lights.

2–9 ..... Used on cars with Vertical Grille Bars tipped with Aluminum Paint.

2–10 .... Used on cars with Vertical Grille Bars painted Flat Black.

2–11 .... Used on cars with Vertical Grille Bars tipped with Tan Paint.

2–12 .... Used with Rectangular Parking Lights.

2–13 .... Used with Round Parking Lights.

2–16 .... Used on cars with Horizontal Bars tipped with Silver Paint and Black Paint on Flat Surface.

2–17 .... Used on cars with Horizontal Bars with Silver Paint on all Surfaces.

2–18 .... Grille finish consists of Silver Semi Gloss Paint.

2–19 .... Grille finish consists of Bright Chrome and Grey Paint.

GROUP NO. — DESCRIPTION — YEAR and MODEL	PAKS CODE	PRIMARY GROUP NO.	PER CAR	PART NO.	COD
2.002–1 BLADES, Fan (Radiator Fan)					
FOUR					
78 WAC		.....	1	325 0485	
77/ LAC		.....	1	325 0039	
SIX					
73/74 (4 Blades)(LAC)(LHDC) ***(Use 322 4499)***		.....	1	317 4446	
75/76 (4 Blades)(LAC)(LHDC)		.....	1	322 4499	
77/ (4 Blades) 01-40 (LAC)(LHDC)		.....	1	322 4499	
77/ (4 Blades) 16-80 (LAC)(LHDC) ***(Use 322 4876)***		.....	1	321 2181	
77/ (4 Blades) 60 (LHDC)(LDT)		.....	1	322 4499	
73/76 (5 Blades)(WAC)(WHDC)(WLEC)(Flexible)(Except 60)		.....	1	321 0298	
77/ (5 Blades) 60 (LHDC)(WDT)		.....	1	321 0298	
77 (7 Blades) 01-16-40-80 (WAC)(WHDC)(WDT)(Flexible)		.....	1	322 4534	
76 (7 Blades) 60 (Flexible)		.....	1	322 4534	
77 (7 Blades) 60 (WHDC)		.....	1	322 4534	
78 (7 Blades)(WHDC)		.....	1	322 4534	
V8					
75 (4 Blades) 01-40 (WMT-LAC)(WMT-LHDC) ***(Use 322 4876)***		.....	1	321 2181	
75 (4 Blades) 01-10-40 (WAT-LAC)(WAT-LHDC)		.....	1	322 4876	
77/ (4 Blades) 01-10-80 (304-LAC)(304-LHDC)		.....	1	322 4876	
73/74 (4 Blades) 304 (LAC)(LHDC) ***(Use 322 4876)***		.....	1	321 2181	
73 (4 Blades) 70 (AMX-W4B-LAC) ***(Use 322 4876)***		.....	1	321 2181	
74 (4 Blades) 360-401 (LAC)(LHDC)(LLEC)		.....	1	322 4876	
75 (4 Blades) 80 (304-LAC)(304-LHDC) ***(Use 322 4876)***		.....	1	321 2181	
76 (4 Blades) 304 (LAC)(LHDC)...(17-1/4" Dia.) ***(Use 322 4876)***		.....	1	321 2181	
76 (4 Blades) 360-401 (LAC)(LHDC)...(18" Dia.)		.....	1	322 4876	
73/ (5 Blades) 01-40 (WAC)(WHDC)(Flexible) ***(Use 319 7749)***		.....	1	321 2078	
78 (5 Blades) 01-60 (LHDC)		.....	1	321 2078	
75 (5 Blades) 10-80 (WAC)(WHDC)(Flexible) ***(Use 322 0232)***		.....	1	322 5954	
73/74 (6 Blades) 360-401 (LAC)(LHDC)(LLEC)		.....	1	318 5021	
75 (6 Blades) 01 (LAC)(LHDC)		.....	1	318 5021	
78 (7 Blades) 01 (WAC)(WHDC)		.....	1	323 0359	
74 (7 Blades: Stamped 319 7749) 01-40 (WAC)(WHDC)		.....	1	319 7749	
78 (7 Blades) 01-60 (WHDC-With Vicous Drive)		.....	1	323 3236	
73 (7 Blades: Stamped 321 9489) 10-70 (WAC)(WHDC)(WLEC)		.....	1	321 9489	
73 (7 Blades: Stamped 322 0621) 10-70 (WAC)(WHDC)(WLEC)		.....	1	322 0621	
74 (7 Blades) 10-80 (WAC)(WHDC)(WLEC)		.....	1	322 0232	
77/ (7 Blades) 10-80 (360-LAC)(360-LHDC)		.....	1	319 7749	
76/ (7 Blades) 16-80 (WAC)(WHDC)(Flexible)...(18-1/2" Dia.)		.....	1	323 0359	
76/ (7 Blades) 16-80 (WAC)(WHDC)(Flexible)...(18-3/4" Dia.)		.....	1	322 7953	
74 (7 Blades) 70 (WAC)(WHDC)		.....	1	322 0621	
73 (7 Blades: Stamped 319 7749) 80 (WAC)(WHDC)(WLEC)		.....	1	319 7749	
73 (7 Blades: Stamped 322 0232) 80 (WAC)(WHDC)(WLEC)		.....	1	322 0232	
2.002–2 ATTACHING PARTS, Blades To Pulley					
BOLT, Hexagon (Four)					
77/		.....	4	420 0039	
BOLT, Hexagon (Six)					
73/ (7/8" Long)		17.038	4	G181596	NA
78 (1" Long)		17.038	4	G186634	
73/ (1-1/2" Long)		17.038	4	G181614	NA
74/ (2-1/8" Long)		17.038	4	G180697	NA
74/ (2-1/2" Long)		17.038	4	G181622	NA
75/ (2-3/4" Long)		17.038	4	G181623	NA
BOLT, Hexagon (V8)					
73/ (1-5/8" Long)		17.038	4	G181617	NA
73/ (2" Long)		17.038	4	G181620	
74 (2-1/2" Long)		17.	4	G181622	
74/ (3" Long)		17.038	4	G181624	
73 (3-1/4" Long)		17.038	4	G189322	
73/ (3-1/2" Long)		17.038	4	G189323	NA
73/ (3-3/4" Long)		17.038	4	G433095	
74/ (4-1/4" Long)		17.038	4	812 4329	

WASHER, Lock

73/	Except FOUR	17.820	4	G120214
77/	FOUR	.....	4	G11500221

2.002-3 SPACER, Fan Blade

FOUR

77/		.....	1	325 0268

SIX

77/	(1/2" Long)...01-40 (LAC)(LHDC)	.....	1	322 9405
73/74	(5/8" Long)...01-40-70 (WAC)(WHDC)	.....	1	321 3686
75/76	(5/8" Long)...01-40 (LAC)(LHDC)	.....	1	321 3686
73	(3/4" Long)...10 (WAC)(WHDC)	.....	1	318 7211
74	(1-5/8" Long)...10 (WAC)(WHDC)	.....	1	322 0675
75/	(1-7/32" Long)...01-40 (WAC)(WHDC)	.....	1	319 3384
74	(1-7/32" Long)...10 (LAC)(LHDC)	.....	1	319 3384
75/	(1-1/2" Long)...60 (LAC)(LHDC)	.....	1	319 0510
75/	(1-7/8" Long)...10-80 (LAC)(LHDC)	.....	1	318 7213
75/	(1-7/8" Long)...60 (WAC)(WHDC)	.....	1	318 7213
75/76	(2" Long)...10-80 (WAC)(WHDC)	.....	1	322 5714
77/	(2" Long)...10-80	.....	1	322 5714

V8

73	(3/4" Long)...10-70 (LAC)(LHDC)(LLEC)	.....	1	318 7211
74	(3/4" Long)...70 (LAC)(LHDC)	.....	1	318 7211
73	(1-1/8" Long)...10-70 (WAC)(WHDC)(WLEC)	.....	1	321 9497
74	(1-1/8" Long)...70 (WAC)(WHDC)	.....	1	321 9497
78	(1-5/8" Long)...60 (LHDC)	.....	1	322 0675
78	(2" Long)...01 (LHDC)	.....	1	322 5714
78	(2-1/8" Long)...01	.....	1	319 4738
73	(2-3/8" Long)...01-40-80 (LAC)(LHDC)(LLEC)	.....	1	321 9498
74	(2-3/8" Long)...01-10-40-80 (LAC)(LHDC)	.....	1	321 9498
75/	(2-3/8" Long)...01-40 (LAC)(LHDC)	.....	1	321 9498
76	(2-3/8" Long)...16-80 (LAC)(LHDC)	.....	1	321 9498
76/	(2-1/2" Long)...01-16-40-80 (WAC)(WHDC)	.....	1	322 8246
73/75	(2-5/8" Long)...01-40 (WAC)(WHDC)	.....	1	321 9499
73/75	(2-3/4" Long)...10-80 (WAC)(WHDC)(WLEC)	.....	1	319 3385
74/75	(2-7/8" Long)...10-80 (LAC)(LHDC)(LLEC)	.....	1	322 0511
74	(3-3/8" Long)...10-80 (WAC)(WHDC)(WLEC)	.....	1	322 0514

2.003 PULLEY, Fan

FOUR

77	LEEP ***(Use 325 0095)***	.....	1	325 0098
77/	WEEP	.....	1	325 0095

SIX

73/74		.....	1	321 3736
75/76	LAC (LPS-LEEP)	.....	1	322 4909
75/76	LAC (LPS-WEEP)(WPS-LEEP)(WPS-WEEP)	.....	1	322 4456
77/	LAC (Except Export)(Except Canada)	.....	1	322 4456
77/	***01-40-60 (Export-LDT-LPS-LAC)(Canada-LDT-LPS-LAC)***	.....	1	322 4909
77/	01-40-60 (WDT-LAC)	.....	1	322 4456
75/76	WAC	.....	1	322 4910
77/	WAC	.....	1	322 4910

V8

75		.....	1	321 6614
76/	LAC	.....	1	322 8285
76/	WAC	.....	1	322 7673
73	01-10-40-70	.....	1	321 6631
74	01-40-70	.....	1	321 6631
74	10-80 (LAC)	.....	1	321 6631
74	10-80 (WAC)	.....	1	321 6614
73	80 (LAC)	.....	1	321 6631
73	80 (WAC)	.....	1	321 6614

2.004–1 TEMPATROL, Fan Drive Clutch

78	01-60 (V8)	.....	1	323 1995

2.004–2 ATTACHING PARTS, Tempatrol To Pump

STUD	78	01-60 (WHDC)...(5/16"-18 x 5/16"-24)	17.718	4	G272962
STUD	78	01-60 (WHDC)...(5/16"-24 x 5/16"-24)	.....	4	535 1365
NUT	78	01-60 (WHDC)...(5/16"-24)	17.	4	G271187
NUT, Lock	78	01-60 (WHDC)...(5/16"-18)	17.412	4	G271184

2.004–3 ATTACHING PARTS, Tempatrol To Fan

BOLT, Hexagon	78	01-60 (WHDC)	17.	4	G180075
WASHER, Lock	78	01-60 (WHDC)	17.820	4	G120214

2.013–1 SHROUD, Fan

77/	01-40 (Four)	.....	1	322 9441
77	01 (Six-WAC)(Six-WHDC)	.....	1	322 5626
73/74	01-40-70 (Six-WAC)(Six-WHDC)	.....	1	318 6325
75/76	01-40 (Six-WAC)(Six-WHDC)	.....	1	322 5626
78	01-40 (Six-WHDC)	.....	1	322 9456
77/	40 (Six-WAC)(Six-WHDC)	.....	1	322 9456
73	10 (Six-WAC)(Six-WHDC)	.....	1	319 1807
74/	10-80 (Six-WAC)(Six-WHDC)	.....	1	321 7434
78	01 (V8)	.....	1	323 1115
73	01-40-80 (V8-WAC)	.....	1	321 6095
73/76	01-40 (V8-WHDC-LAC)	.....	1	318 5973
74/77	01-40 (V8-WAC)	.....	1	321 6095
73	10 (V8-WAC)(V8-WTTP)(V8-WHDC)(V8-WLEC)	.....	1	321 6095
74/	10-80 (V8)	.....	1	321 7435
75/	60 (Six-WAC)(Six-WHDC)	.....	1	322 5625
78	60 (V8-WHDC)	.....	1	323 1988
73/74	70 (V8-WAC)(V8-WHDC)	.....	1	321 6096
73	70 (AMX-W4B-LAC)	.....	1	321 6096
73	80 (V8-WTTP-* 2-1)(V8-WHDC-LAC-* 2-1)(V8-WLEC-LAC-* 2-1)	.....	1	318 5973
73	80 (V8-WTTP-* 2-2)(V8-WHDC-LAC-* 2-2)(V8-WLEC-LAC-* 2-2)	.....	1	321 6095

2.013–2 ATTACHING PARTS, Shroud To Core

SCREW, Machine	75/	60	20.115	4	400 5483
SCREW, Tapping	73/	Except 60	.....	4	318 9013
"U" NUT	75/	60	2.050	4	400 4201

2.016–1 BELT, Radiator Fan (Single Belt Drive)

FOUR

77/	.....	.....	1	322 9606

SIX (LAC)

73/74	..... ***(Use 322 3003)***	.....	1	321 7329
75/	.....	.....	1	322 3006

SIX (WAC)

73/74	(37 Amp. Alt.)(51 Amp. Alt.)..... ***(Use 322 3003)***	.....	1	321 7329
75/	LPS (LEEP)	.....	1	322 5356
75/	LPS (WEEP)	.....	1	322 6936
75/	WPS (LEEP)	.....	1	322 6936
75/	WPS (WEEP)	.....	1	322 6936

V8

76/	LAC	.....	1	322 7690
73	Except Fleet ..... ***(Use 319 6377)***	.....	1	318 5719
74/75	Except Fleet	.....	1	322 3006
73/74	***Fleet***..... ***(Use 322 3006)***	.....	1	321 7330

2.016–2 BELT SET, Radiator Fan (Dual Belt Drive)

76/	V8 (WAC)	.....	1	322 7691

2.020–1 CORE, Radiator

01-40 (Four)

77/	LHDC	.....	1	322 9440
77/	WHDC	.....	1	323 3179

01-40 (Six)

73	(LAC-* 2-3)(LHDC-* 2-3)	50	.....	1	321 5752
73	(LAC-* 2-4)(LHDC-* 2-4)	50	.....	1	322 2603
73	(WAC-* 2-3)(WHDC-* 2-3)	50	.....	1	321 3840
73	(WAC-* 2-4)(WHDC-* 2-4)	50	.....	1	322 2607
74	(LAC)(LHDC)	50	.....	1	322 2603
75/76	(LAC)(LHDC)		.....	1	322 5690
74	(WAC)(WHDC)	50	.....	1	322 2607
75/76	(WAC)(WHDC)		.....	1	322 5687
77	01 (LAC)(LHDC)		.....	1	322 9615
78	01 (LAC)(LHDC)		.....	1	322 9269
77	01 (WAC)(WHDC)		.....	1	322 9270
78	01 (WAC)(WHDC)		.....	1	322 9430
77/	40 (LAC)(LHDC)		.....	1	322 9269
77/	40 (WAC)(WHDC)		.....	1	322 9430

10-80 (Six)

73/74	10 (LAC)(LHDC) ***(Use 322 4810)***	50	.....	1	321 3772
73	10 (WAC)(WHDC)	50	.....	1	321 9280
73	***10 (Taxi)*** ***(Use 321 8144)***	50	.....	1	321 9281
75/76	10-80 (LAC)(LHDC)		.....	1	322 4810
74	15-18 (WAC)(WHDC)	50	.....	1	321 8106
74	***15-18 (Fleet-258)***	50	.....	1	322 2610
74/76	16 (WAC)(WHDC)	50	.....	1	322 0428
77/	16		.....	1	322 9275
75/76	80 (WAC)(WHDC)		.....	1	321 8106
75/76	***80 (Fleet)***	50	.....	1	322 0674
77/	80		.....	1	322 9280

60 (Six)

75/	(Used Less Coolant Recovery System)	234	.....	1	322 6932
75/	(Used With Coolant Recovery System)	234	.....	1	322 6929
78	304 (LAC)(LHDC)		.....	1	323 2868
78	304 (WAC)(WHDC)		.....	1	323 2869

70 (Six)

73/74	(LAC)(LHDC)	50	.....	1	321 9287
73/74	(WAC)(WHDC)	50	.....	1	321 9289

01-40 (V8)

73	304 (LAC-* 2-3)(LHDC-* 2-3)	50	.....	1	321 3840
73	304 (LAC-* 2-4)(LHDC-* 2-4)	50	.....	1	322 2607
74/76	304 (LAC)(LHDC)	50	.....	1	322 2607
73/76	304 (WAC)(WHDC)	50	.....	1	321 9276
73/74	01 (360)	50	.....	1	321 9276
77	01		.....	1	322 9273
78	01 (304-LAC)(304-LHDC)		.....	1	323 1377
78	01 (304-WAC)(304-WHDC)		.....	1	323 0845

10-80 (V8)

73	10 (304-LAC)(304-LHDC)(304-LTTP)	50	.....	1	321 9283
73	10 (304-WAC-LTTP)(304-WHDC-LTTP)	50	.....	1	322 0655
73	10 (360-LTTP)(401-LTTP)	50	.....	1	321 3854
73	10 (360-WLEC)(401-WLEC)	50	.....	1	321 3854
73	10 (V8-WTTP)	50	.....	1	321 5607
74	15-18-80 (304-LAC-LTTP)(304-LHDC-LTTP)	50	.....	1	321 8108
74	15-18-80 (304-WAC-LTTP)(304-WHDC-LTTP)	50	.....	1	322 0674
74	15-18-80 (360-LTTP)(401-LTTP)	50	.....	1	321 8129
74	15-18-80 (V8-WTTP)	50	.....	1	321 8115
74	***15-18-80 (V8-Fleet-WLEC-LAC)***	50	.....	1	321 8129
74	***15-18-80 (V8-Fleet-WLEC-WAC)***	50	.....	1	321 8115
74/76	***15-18-80 (V8-Fleet-WHDC)***	50	.....	1	321 8115
74	16 (304-LAC-LTTP)(304-LHDC-LTTP)	50	.....	1	322 0427
74	16 (304-WAC-LTTP)(304-WHDC-LTTP)(360-LTTP)(401-LTTP)	50	.....	1	322 0431
74	16 (304-WTTP)(360-WTTP)(401-WTTP)	50	.....	1	322 0430
75/76	16 (304-LAC)(304-LHDC)(304-LTTP)	50	.....	1	322 0427
75/76	16 (V8-WAC-LTTP)	50	.....	1	322 0431
75/76	16 (V8-WAC-WTTP)	50	.....	1	322 0430
77/	16 (LAC)(LHDC)		.....	1	322 9275

	77/	16 (WAC)(WHDC)			1	322 9277
	73	80 (WLEC)(LTTP)	50		1	321 3844
	73	80 (WTTP)	50		1	321 5608
	75/76	80 (304-LAC-LTTP)	50		1	322 0674
	75/76	80 (304-WAC-WTTP)(360-WAC-)(401-WAC)	50		1	321 8115
	75/76	80 (360-LAC-LTTP)(401-LAC-LTTP)	50		1	321 8129
	77/	80 (LAC)(LHDC)			1	322 9280
	77/	80 (WAC)(WHDC)			1	322 9284
	70 (V8)					
	73/74	70 (304-LAC)(304-LHDC)	50		1	321 9293
	73/74	70 (W4ST-LAC)(W4ST-LHDC)	50		1	321 9293
	73/74	70 (360-WAT-LHDC)(360-WAT-LAC)(401-WAT-LHDC) (401-WAT-LAC)	50		1	321 9295
	73	70 (WAC)(WHDC)	50		1	321 5681
	74	70 (WAC)(WHDC)	50		1	322 2609
2.020–1a	**DEPRESSANT, Radiator Foam**					
	73/				1	448 8031
2.020–2	**ATTACHING PARTS, Core To Support**					
	SCREW, Machine	73/74		17.629	4	G273573
	SCREW, Machine	75/	01-40	17.629	4	G273573
	SCREW, Machine	75/	10-80		4	400 5353
	NUT, Retainer	75/	01-40	13.450	4	400 3957
	NUT, Spring	74		12.075	4	400 4208
	NUT, Spring	77	01-40	12.075	4	400 4208
2.020–3	**HOSE, Radiator Core Overflow (Bulk–Order In Feet)**					
	73/77			22.050	AR	320 2250
2.020–4	**ATTACHING PARTS, Hose To Core**					
	CLIP	73/77			1	320 2648
2.020–5	**EXTENSION, Radiator Core Overflow Hose**					
	73/77				1	320 2647
2.021–1	**CUSHION, Radiator Support**					
	77/	60			2	322 8515
	75/76	(Upper) 60			2	322 4498
	75/76	(Lower) 60			2	322 4497
2.025–1	**BOTTLE, Coolant Recovery**					
	75/	***01 (Fleet)***			1	322 0310
	78	01			1	322 9461
	74/	10-80			1	322 2556
	73	***10-80 (Fleet)***			1	322 0310
	77/	40			1	322 9461
	75/	60 (Six)			1	322 4715
	78	60 (V8)			1	323 2943
2.025–2	**CAP, Coolant Recovery Bottle**					
	78	01			1	322 3202
	75/	***01 (Fleet)***			1	322 0312
	74/	10-60-80			1	322 3202
	73	***10-80 (Fleet)***			1	322 0312
	77/	40			1	322 3202
2.025–3	**BRACKET, Coolant Recovery Bottle**					
	75/	***01 (Fleet)***			1	322 0404
	78	01 (V8)			1	323 2939
	73	***10-80 (Fleet)***			1	322 0404
2.025–4	**ATTACHING PARTS, Bracket To Wheelhouse Panel/Sill**					
	SCREW, Tapping	***75/***	***01 (Fleet)***	17.671	3	400 1042
	SCREW, Tapping	***73***	***10-80 (Fleet)***	17.671	3	400 1042
2.025–4a	**ATTACHING PARTS, Coolant Recovery Bottle To Wheelhouse Panel**					
	SCREW, Tapping	74/		12.075	2	400 0424
	SCREW, Tapping	75	60	17.671	2	400 1040
	GROMMET	74/			1	367 4068

2.025–5 HOSE, Coolant Recovery Bottle To Radiator (Bulk–Order In Feet)

78	01	.....	AR	320 2250
75/	***01 (Fleet)***	22.050	AR	320 2250
73	***10-80 (Fleet)***	22.050	AR	320 2250
74/	10-60-80	22.050	AR	320 2250
77/	40	22.050	AR	320 2250

2.025–6 CLAMP, Coolant Recovery Bottle To Radiator Hose (At Bottle)

78	01	.....	1	322 3128
73	***10-80 (Fleet)***	4.141	1	318 0753
74/	10-60-80	.....	1	322 3128
77/	40	.....	1	322 3128

2.025–6a CLAMP, Coolant Recovery Hose To Radiator

74/		4.141	1	318 0753

2.025–7 CLIP, Hose To Radiator Side Baffle (Coolant Recovery)

74/	01-10-40-60-70	3.165	2	400 0306
73	***10-80 (Fleet)***	4.141	1	400 1880
74/	80 (Except Fleet)	3.165	1	400 0306
74	***80 (Fleet)***	15.270	1	400 2289

2.025–8 GLASS, Radiator Hose Sight (Coolant Recovery)

73	***10-80 (Fleet)***	.....	1	322 0453

2.025–9 CLAMP, Radiator Hose To Sight Glass

73	***10-80 (Fleet)***	17.108	2	320 3079

2.032 CAP, Radiator Core

73/	(Used Less Coolant Recovery System)	.....	1	318 7167
73/	(Used With Coolant Recovery System)	.....	1	322 0313

2.036 DRAIN COCK, Radiator Core

73/	67	.....	1	316 6547

2.038–1 HOSE, Thermostat Housing To Radiator Core

FOUR

77	40	.....	1	322 9422
78	40 (LHDC)	.....	1	323 1348
78	40 (WHDC)	.....	1	323 3169

SIX

73	01-10-40-70 (LAC)(LHDC)(LOCT)	.....	1	321 1691
73	01-10-40-70 (WAC)(WHDC)(WOCT)	.....	1	319 1019
74	01-40-70 (LAC)(LHDC)	.....	1	321 1691
74	01-40-70 (WAC)(WHDC)	.....	1	319 1019
75/76	01-40 (LAC)(LHDC)	.....	1	322 5660
75/76	01-40 (WAC)(WHDC)	.....	1	322 5643
77	01 (LAC)(LHDC)	.....	1	322 5660
77	01 (WAC)(WHDC)	.....	1	322 5643
78	01 (LHDC)	.....	1	322 9403
78	01 (WHDC)	.....	1	322 9404
74	10 (LAC)(LHDC)	.....	1	321 7733
74	10 (WAC)(WHDC)	.....	1	321 7430
75/76	10-80 (LAC)(LHDC)	.....	1	322 5360
75/76	10-80 (WAC)(WHDC)	.....	1	322 5486
77/	10-80	.....	1	322 5486
77/	40 (LAC)(LHDC)	.....	1	322 9403
77/	40 (WAC)(WHDC)	.....	1	322 9404
75	60	.....	1	322 4533
76/	60	.....	1	322 8596

V8

73		.....	1	321 5597
77	01	.....	1	318 5420
78	01	.....	1	323 1321
74/75	01-40-70	.....	1	321 5597
76	01-40	.....	1	318 5420

74/	15-18-80 *(Use 322 3021)*	.....	1	322 3022	
74/	16	.....	1	322 3021	
78	60	.....	1	323 1941	

2.038–2 HOSE, Radiator Core To Water Pump

FOUR

77/	40	.....	1	322 9421	

SIX

73	01-10-40-70 (LAC)(LHDC)(LOCT)	.....	1	321 1700	
73	01-10-40-70 (WAC)(WOCT)	.....	1	317 2688	
74	01-40-70 (LAC)(LHDC)	.....	1	321 1700	
74	01-40-70 (WAC)(WHDC)	.....	1	317 2688	
75/76	01-40 (LAC)(LHDC)	.....	1	322 5659	
75/	01-40 (WAC)(WHDC)	.....	1	322 5642	
77	01 (LAC)(LHDC)	.....	1	322 5659	
74	10 *(Use 322 4005)*	.....	1	321 7431	
75/76	10-80 (LAC)(LHDC)	.....	1	322 5359	
75/76	10-80 (WAC)(WHDC)	.....	1	322 5485	
77/	10-80	.....	1	322 5485	
77/	01-40 (LAC)(LHDC)	.....	1	322 9402	
75/	60	.....	1	322 4532	

V8

73	01-40-80	.....	1	319 3852	
74/76	01-40	.....	1	319 3852	
77	01	.....	1	319 3852	
78	01	.....	1	323 1320	
73	10-70	.....	1	319 3851	
74/	10-80	.....	1	321 7432	
78	60	.....	1	323 1929	
74	70	.....	1	319 3851	

2.038–3 PROTECTOR, Radiator Hose To Air Conditioning Compressor

75/	60	.....	1	322 6004	

2.039–1 CLAMP, Radiator Hose To Radiator Core

73/		17.108	2	320 3078	

2.039–2 CLAMP, Radiator Hose To Thermostat Housing

73/		17.108	1	320 3078	

2.039–3 CLAMP, Radiator Hose To Water Pump

73/	Except FOUR	17.108	1	320 3079	
77/	FOUR	.....	1	320 3078	

2.039–4 CLAMP, Radiator Hose To Alternator Bracket

77/	FOUR	.....	1	322 9484	

2.039–5 ATTACHING PARTS, Clamp To Bracket

SCREW, Machine..... 77/	FOUR	2.050	1	400 2328	

2.050–1 GRILLE, Radiator

73/74	01 (* 2-7)	.....	1	365 8654	
74/76	01 (* 2-8 And * 2-9)	.....	1	367 9474	
74/76	01 (* 2-8 And * 2-10)	.....	1	367 9475	
74/75	01 (* 2-8 And * 2-11)	.....	1	368 4552	
77	01	.....	1	367 9474	NC
78	01 (Except AMX)	.....	1	371 4100	NC
78	03 (AMX)	.....	1	371 9686	
73	10	.....	1	366 5751	
74	15-18	.....	1	367 2046	
74/75	16 (Used Less Cassini Trim-* 2-13)	.....	1	812 4252	
74/75	16 (Matador "X"-* 2-13)	.....	1	812 4253	
74/75	16 (Used With Cassini Trim-* 2-13)	.....	1	812 4762	
75/77	16 (* 2-12 And * 2-16)		1	812 6298	
77/	16 (Used Less Barcelona 2-* 2-17)	.....	1	812 8284	
77/	16 (Used With Barcelona 2)	.....	1	812 8960	

73	40 (Except Gremlin "X"-* 2-5)	.....	1	364 6882	
73	40 (Gremlin "X"-* 2-5)	.....	1	812 0489	NC
73/75	40 (* 2-6 And * 2-12)	.....	1	812 4146	NC
75/76	40 (* 2-13)	.....	1	812 6282	
77/	40 (* 2-18)	.....	1	812 7978	
77/	40 (* 2-19)	.....	1	812 8496	
78	40 (GT)	.....	1	812 9468	
77	40 (Sundowner 2)	.....	1	812 8495	
75	60 ***(Use 369 6897)***	.....	1	367 6576	
76/77	60	.....	1	369 6897	
78	60	.....	1	371 4840	
73/74	70 (Except AMX)	.....	1	365 8010	
73/74	70 (AMX)	.....	1	364 6492	
73	80	.....	1	366 5620	
74	80	.....	1	365 8488	
75/	80	.....	1	368 4412	

2.050-2 ATTACHING PARTS, Grille To Grille Panel

SCREW, Tapping	78	01	3.252	AR	400 4697	
SCREW, Tapping	77/	40...(8-18 x 3/4")	3.252	7	400 4697	
SCREW, Tapping	77/	40...(8-18 x 5/8")	15.320	2	400 2309	
SCREW, Tapping	73	80	.....	4	400 4763	
NUT (Plastic)	78	01	.....	AR	812 2119	
NUT, Spring	73	10-80	14.108	4	400 0141	

2.050-2a ATTACHING PARTS, Grille To Lower Splash Panel

SCREW, Tapping	73/74	40	15.320	2	400 2309	
FASTENER, Drive	74/76	40	3.252	4	400 4647	
NUT, Spring	73/74	40	22.100	2	400 3841	

2.050-3 ATTACHING PARTS, Grille To Fender Extension

SCREW, Tapping	73	40 (* 2-5)	12.168	4	400 2731	
SCREW, Tapping	73/74	70	.....	2	400 4763	
NUT, Spring	73	40 (* 2-5)	.....	4	400 1999	
NUT, Spring	73/74	70	.....	2	400 1999	

2.050-4 ATTACHING PARTS, Grille To Support (Inner)

SCREW, Tapping	73	01-40-80	.....	2	400 4763	
SCREW, Tapping	74/77	01	.....	AR	400 4763	
SCREW, Tapping	74/	16...(1/4"-20 x 5/8")	23.110	1	400 2203	
SCREW, Tapping	74	16...(10-16 x 3/8")	.....	1	400 2328	
SCREW, Tapping	74/76	40	.....	2	400 4763	
SCREW, Tapping	73/74	70 (AMX)	.....	2	400 2328	
NUT, Spring	73	01-40-70-80	.....	2	400 1999	
NUT, Spring	74/77	01	.....	AR	400 1999	
NUT, Spring	74/	16	.....	1	400 4201	
NUT, Spring	74/76	40-70	.....	2	400 1999	
NUT, Stamp	73	10	17.428	2	448 7128	

2.050-5 ATTACHING PARTS, Grille To Support (Outer)

SCREW, Tapping	73	10	3.252	2	400 3663	
SCREW, Tapping	73/76	40	.....	2	400 4763	
SCREW, Tapping	73/74	70 (Except AMX)	.....	2	400 2328	
SCREW, Tapping	73	80	.....	2	400 4763	
NUT, Snap In	73	10	3.252	2	400 3748	
NUT, Spring	73/76	40	.....	2	400 1999	
NUT, Spring	73	70-80	.....	2	400 1999	

2.050-6 ATTACHING PARTS, Grille To Hood Hinge

SCREW, Tapping	75/	60	.....	2	400 4289	
WASHER, Plain	75/	60	17.814	2	400 0481	

2.050-7 ATTACHING PARTS, Grille To Hood Inner Bracket

SCREW, Hexagon	75/77	60	.....	5	400 5158	
WASHER, Plain	75/77	60	17.814	2	400 0481	
NUT, Push In	75/77	60	3.252	5	400 4689	

2.050–7a	**ATTACHING PARTS, Grille To Hood Lock Support**						
	SCREW, Machine	73	01 (Lower)	17.626	1	G451280
	SCREW, Tapping	73	01 (Upper)	15.320	1	400 2309
	SCREW, Tapping	74/77	01	.....	2	400 4763
	SCREW, Tapping	74	15-18	.....	1	400 2328
	SCREW, Tapping	73/76	40	3.252	1	400 3663
	SCREW, Tapping	73/74	70	.....	1	400 4763
	SCREW, Tapping	74	80 (Lower)	.....	1	400 2328
	SCREW, Tapping	75/	80	15.320	1	400 1701
	RETAINER	74/77	01 (Lower-* 2-8)	.....	1	368 6845
	NUT, Spring	73	01 (Upper)	3.252	1	400 3929
	NUT, Spring	74/77	01 (Upper)	.....	1	400 1999
	NUT, Spring	73/76	40	3.252	1	400 3929
	NUT, Spring	73/74	70	.....	1	400 1999
	NUT, Speed	73	01 (Lower)	.....	1	400 3769
	NUT, Speed	74	01 (Lower-* 2-7)	.....	1	400 4798
2.050–7b	**ATTACHING PARTS, Grille To Support Bracket**					
	NUT, Snap In	73	10	29.052	4	400 3749
2.050–7c	**BAR, Radiator Grille**					
	73		10 (Vertical-Center)	.....	1	812 2650
	73		80...(Incl. Attaching Parts)	.....	3	812 0612
	73		(Left) 10 (Vertical-Outer)	.....	1	812 2649
	73		(Right) 10 (Vertical-Outer)	.....	1	812 2648
2.050–7d	**ATTACHING PARTS, Bar To Grille**					
	CLIP (Plastic)	73	80	.....	18	400 4446
	NUT, Hexagon	73	10 (Outer)	17.428	4	448 7128
	NUT, Hexagon	73	10 (Center)	.....	2	400 4355
	NUT, Lock	73	10 (Center)	23.074	2	400 3018
2.050–7e	**FRAME, Radiator Grille**					
	73		(Left) 10	.....	1	363 2359
	73		(Right) 10	.....	1	363 2358
2.050–7f	**ATTACHING PARTS, Left Frame To Right Frame**					
	SCREW, Hexagon	73	10	17.671	2	G455380
2.050–7g	**ATTACHING PARTS, Frame To Support**					
	SCREW, Tapping	73	10	25.029	1	400 3814
	NUT, Snap In	73	10	3.252	1	400 3748
2.050–7h	**ATTACHING PARTS, Frame To Grille Panel**					
	NUT, Snap In	73	10	12.128	4	400 0392
2.050–7i	**ATTACHING PARTS, Frame To Outer Support**					
	SCREW, Tapping	73	10	25.029	2	400 3814
2.050–7j	**SCREEN, Radiator Grille**					
	73/74		70 (AMX)...(Incl. Mouldings And Parking Lamp Bezels) ..... ***(Use 365 7811)***	.....	1	364 6495
2.050–7k	**EXTENSION, Radiator Grille Frame**					
	73		(Left) 10	.....	1	366 5741
	73		(Right) 10	.....	1	366 5740
2.050–7m	**ATTACHING PARTS, Extension To Fender**					
	NUT, Snap In	73	10	12.128	4	400 0392

2.050–8 SUPPORT, Radiator Grille Inner

73/77	01	.....	AR	366 7752
73	10 (Center)	.....	1	364 6072
74	15-18	.....	1	367 7868
74/	16	.....	1	367 0107
73/76	40	.....	2	361 6583
73/74	70 (Center)	.....	1	363 2894
73/74	70 (AMX)	.....	2	363 2914
73	80 (Center)	.....	2	361 4864
74	80	.....	1	367 2489
75/	80	.....	1	367 7868

2.050–10 ATTACHING PARTS, Inner Support To Upper Baffle

SCREW, Tapping.....	73	01-40-80	.....	2	400 4763
SCREW, Tapping.....	74/77	01-40	.....	AR	400 2334
SCREW, Tapping.....	73	10	17.660	1	812 2118
SCREW, Hexagon	74/	10-80	12.060	2	400 3069
NUT, Snap In.....	73	10	3.252	1	400 3748
NUT, Spring.....	73/76	40	.....	2	400 1999

2.050–10a ATTACHING PARTS, Center Inner Support To Upper Grille Reinforcement

SCREW, Tapping.....	73/74	70	.....	1	400 2328

2.050–10b ATTACHING PARTS, Center Inner Support To Hood Lock Bracket

SCREW, Tapping.....	73	70...(10-16 x 3/8")	.....	2	400 2328
SCREW, Tapping.....	73/74	70...(12-11 x 1/2")	17.671	4	400 1042

2.050–10c ATTACHING PARTS, Inner Support To Grille Panel

SCREW, Tapping.....	73	10	17.660	1	812 2118
NUT, Snap In.....	73	10	3.252	1	400 3748

2.050–10d ATTACHING PARTS, Inner Support To Lower Baffle

SCREW, Tapping.....	74	15-18	23.110	1	400 2203
SCREW, Tapping.....	74/	16	23.110	1	400 2203
SCREW, Hexagon	74	80	12.060	1	400 3069
NUT, Spring.....	74	15-18	.....	1	400 4201
NUT, Spring.....	74/	16	.....	1	400 4201

2.050–11 SUPPORT, Radiator Grille Outer

73	10	.....	2	363 3382
73/76	40	.....	2	361 6582
73/74	70 (AMX)	.....	2	363 2912
73	80	.....	2	361 4862
74	(Left) 15-18	.....	1	367 1963
74/	(Left) 16	.....	1	367 3885
74	(Left) 80	.....	1	367 2491
75/	(Left) 80	.....	1	368 4639
74	(Right) 15-18	.....	1	367 1962
74/	(Right) 16	.....	1	367 3884
74	(Right) 80	.....	1	367 2490
75/	(Right) 80	.....	1	368 4638

2.050–11a SUPPORT, Radiator Grille

78	01	.....	2	369 0628
77/	40	.....	2	369 0628
78	60	.....	6	371 9311

2.050–11b ATTACHING PARTS, Support To Grille

SCREW, Hexagon	78	01	15.320	2	400 2309
SCREW, Hexagon	77/	40	15.320	2	400 2309
SCREW, Tapping.....	78	01	.....	2	400 5113
SCREW, Tapping.....	77/	40	.....	2	400 4763
NUT (Plastic)	78	01	17.426	2	812 2119
NUT (Plastic)	77/	40	17.426	2	812 2119
NUT, Spring.....	78	01	.....	2	400 1999
NUT, Spring.....	77/	40	.....	2	400 1999

2.050–11c ATTACHING PARTS, Support To Hood And Grille

SCREW, Tapping.....	78	60	29.219	6	400 4351
NUT, Hexagon.....	78	60	12.004	6	400 0812

2.050–12a ATTACHING PARTS, Outer Support To Side Baffle

SCREW, Tapping	73	10	9.007	4	400	0722
SCREW, Tapping	74	15-18	23.110	4	400	2203
SCREW, Tapping	75/	80	23.110	4	400	2203
SCREW, Hexagon	74	80	12.060	4	400	3069
NUT, Spring	74	15-18	.....	4	400	4201
NUT, Spring	75/	80	.....	4	400	4201

2.050–12b ATTACHING PARTS, Outer Support To Grille Lower

SCREW, Tapping	74/	16	23.110	2	400	2203
SCREW, Tapping	74	80	.....	2	400	2328
RIVET	74	16...(1-1/8" Long)	.....	2	400	4647
FASTENER, Push In	74/	16...(3/4" Long)	3.252	2	400	4569
NUT, Spring	74/	16	.....	2	400	4201

2.050–12c ATTACHING PARTS, Outer Support To Headlamp Mounting Panel

SCREW, Tapping	74/	16	23.110	4	400	2203
NUT, Spring	74/	16	.....	4	400	4201

2.050–13 ATTACHING PARTS, Outer Support To Upper Baffle

SCREW, Tapping	73/76	40	.....	2	400	2334
SCREW, Tapping	73	80	.....	2	400	4763
SCREW, Tapping	73/74	70 (AMX)	.....	2	400	2328

2.050–13a BRACKET, Radiator Grille Outer Support

73	(Left) 10		.....	1	364	6075
73	(Right) 10		.....	1	364	6074

2.050–13b ATTACHING PARTS, Bracket To Grille Panel

SCREW, Tapping	73	10	.....	2	400	4763
NUT, Snap In	73	10	14.108	2	400	0141

2.050–13c ATTACHING PARTS, Bracket To Outer Support

SCREW, Tapping	73	10	.....	2	400	4763
NUT, Snap In	73	10	3.252	2	400	3748

2.050–13d SUPPORT, Radiator Grille To Headlamp Panel Bracket

73	40 (* 2-5)	.....	2	364	1999
78	(Left) 01 (Except AMX)	.....	1	369	8409
78	(Left) 03 (AMX)	.....	1	369	1049
77/	(Left) 40	.....	1	369	1049
78	(Right) 01 (Except AMX)	.....	1	369	8408
78	(Right) 03 (AMX)	.....	1	369	1048
77/	(Right) 40	.....	1	369	1048

2.050–13e ATTACHING PARTS, Support To Grille

SCREW, Tapping	73	40 (* 2-5)	3.252	1	400	3663
NUT, Spring	73	40 (* 2-5)	3.252	1	400	3929

2.050–13f ATTACHING PARTS, Support To Headlamp Panel Bracket

SCREW, Tapping	73	40 (* 2-5)	3.252	1	400	3663
SCREW, Tapping	77/	40	.....	4	400	2359
NUT, Spring	73	40 (* 2-5)	3.252	1	400	3929

2.050–16 REINFORCEMENT, Radiator Grille (Upper)

74	15-18	.....	1	367	2478
74/	16	***(Use 653 5529)***	1	367	2032
75/	60	.....	1	368	3279
73/74	70 (Except AMX)	.....	1	364	5758
73/74	70 (AMX)	.....	1	363	2896
74	80	.....	1	367	2480
75/	80	.....	1	367	2478

2.050–17 ATTACHING PARTS, Reinforcement To Radiator Grille

SCREW, Tapping	74	15-18-80	.....	AR	400	2328
SCREW, Tapping	75/	60	23.110	6	400	2203
SCREW, Tapping	73/74	70 (Except AMX)	.....	5	400	2328
SCREW, Tapping	73/74	70 (AMX)	17.671	5	812	0127
RIVET	74	16...(1-1/8" Long)	.....	AR	400	4647
FASTENER, Push In	74/	16...(3/4" Long)	3.252	4	400	4569

2.050–19 ATTACHING PARTS, Reinforcement To Fender

SCREW, Tapping.....	73/74	70.....	.....	2	400 2328

2.050–20 ATTACHING PARTS, Reinforcement To Center Support

SCREW, Tapping.....	74/	15-16-18-80.....	15.320	2	400 1701
SCREW, Tapping.....	73/74	70.....	.....	1	400 2328

2.050–21 ATTACHING PARTS, Reinforcement To Headlamp Mounting Panel

SCREW, Tapping.....	74	16.....	.....	4	400 2328

2.050–22 ATTACHING PARTS, Reinforcement To Outer Support

SCREW, Tapping.....	74	15-18.....	.....	4	400 2328
SCREW, Tapping.....	75/	80.....	15.320	4	400 1701
FASTENER, Push In ...	74	15-18.....	2.050	2	400 4286
FASTENER, Push In ...	75/	80.....	2.050	2	400 4286

2.050–23 REINFORCEMENT, Radiator Grille (Lower)

78	60.....	.....	1	371 9584

2.050–24 ATTACHING PARTS, Reinforcement To Radiator Grille

SCREW, Tapping.....	78	60.....	29.219	5	400 4351
WASHER, Plain.....	78	60.....	17.814	5	400 0481

2.051–1 PANEL, Radiator Grille

78	01 (Except AMX).....	.....	1	369 7294
78	03 (AMX).....	.....	1	369 0564
73	10.....	.....	1	653 1319
77/	40.....	.....	1	369 0564
73	80.....	.....	1	361 0086

2.051–2 ATTACHING PARTS, Panel To Hood Lock Support

BOLT, Hexagon	78	01-40.....	17.610	1	G157731
BOLT, Hexagon	77	40.....	23.110	1	400 2203
NUT, Spring.....	78	01.....	2.050	1	400 4201
NUT, Spring.....	77/	40.....	2.050	1	400 4201

2.051–3 ATTACHING PARTS, Panel To Side Baffle

SCREW, Tapping.....	73	10.....	15.320	2	400 2309
SCREW, Tapping.....	73	80.....	12.075	4	400 0424
NUT, Spring.....	73	80..... ***(Use 400 2002)***	.....	4	G447026

2.062–1 BAFFLE, Radiator Air (Lower)(Refer Group 20.115–2)

2.062–2 SEAL, Lower Air Baffle

78	01-40 (Four-WAC).....	.....	1	372 1802
73	10-70 (WAC).....	.....	1	348 2431
73	80 (WAC)..... ***(Use 318 5463)***	.....	1	348 2430

2.062–3 ATTACHING PARTS, Seal To Lower Air Baffle

CLIP, Fastening.....	73	10-70-80 (WAC).....	.....	5	400 3073
SCREW, Tapping.....	78	01-40 (Four-WAC).....	2.050	4	400 2334

2.062–8 EXTENSION, Radiator Upper Baffle

73/74	01-40 (LAC).....	.....	1	318 6383
75/77	01-40 (LAC).....	.....	1	368 4648
73	10...(Incl. Seal)..... 233	.....	1	321 1356
74	10...(Incl. Seal)..... 237	.....	1	366 5284
75/	16-80...(Incl. Seal)..... 237	.....	1	366 5284
73/74	70...(Incl. Seal)..... 60	.....	1	319 0426
73	80...(Incl. Seal)..... 235	.....	1	361 4937
74	80..... 233	.....	1	321 1356

2.062–9 ATTACHING PARTS, Extension To Upper Baffle

SCREW, Tapping.....	73/77	01-40.....	15.320	4	400 2309
SCREW, Tapping.....	73	10-70-80.....	17.671	AR	400 1042
SCREW, Tapping.....	74	10.....	17.671	4	812 0054
SCREW, Tapping.....	75/	16-80.....	17.671	4	812 0054
SCREW, Tapping.....	74	70-80.....	17.671	AR	400 1042

2.062–11 SEAL, Upper Air Baffle

73	10-80 (WAC-Front)	.....	1	361 4934	
73	10-80 (WAC-Rear)	.....	1	318 5463	
74	10	.....	AR	366 5472	
78	01-40 (Four-WAC)	.....	1	371 9940	
77/	40 (Six-WAC)	.....	1	369 7982	
75/77	60 (WAC-Center)	.....	1	368 3841	
78	60 (Six-WAC-Center)	.....	1	371 9823	
78	60 (V8-WAC-Center)	.....	1	371 9304	
75/	60 (WAC-Ends)	.....	2	368 3842	
73/74	70 (WAC)	.....	1	318 5463	
74	80 (WAC-Front)	.....	1	361 4934	
74	80 (WAC-Rear)	.....	1	318 5463	

2.062–12 ATTACHING PARTS, Seals To Baffle

FASTENER, Push In ...	77/	40 (WAC)	3.252	7	400 4569
FASTENER, Push In ...	75/	60	3.252	AR	400 4569

2.062–13 SEAL, Radiator To Air Conditioning Condenser

75/	60	.....	4	322 6014	

2.080–1 PUMP ASSEMBLY, Water

77/	FOUR	.....	1	812 7974	
73/74	SIX 62	.....	1	812 0236	
75/	SIX	.....	1	812 5501	
73/74	V8 ..... ***(Use 812 5131)*** 66	.....	1	812 2306	
75	V8 66	.....	1	812 5131	
76/77	V8	.....	1	322 7694	
78	V8	.....	1	323 4427	

2.080–2 ATTACHING PARTS, Water Pump To Block

BOLT, Hexagon	75/	(1-1/8" Long)	17.038	2	G180080	
BOLT, Hexagon	75/	(1-3/4" Long)	17.038	2	G180085	NA
BOLT, Hexagon	73/76	(5-1/8" Long)	.....	1	400 1877	
BOLT, Hexagon	77/	FOUR...(M6 x 35.00mm)	.....	1	420 0109	
BOLT, Hexagon	77/	FOUR...(M6 x 45.00mm) ***(Use 812 8372)***	.....	2	420 0146	
BOLT, Hexagon	77/	FOUR...(M8 x 75.00mm)	.....	1	G11500825	
BOLT, Hexagon	77/	FOUR...(M8 x 1.25mm)	.....	1	420 0039	
BOLT, Hexagon	73/74	(1" Long)...SIX	17.038	3	G180079	NA
BOLT, Hexagon	73/	(4-1/2" Long)...V8	17.038	1	G189295	
BOLT, Hexagon	73/76	(4-3/4" Long)...V8 (LAC)	17.038	1	G454497	
BOLT, Hexagon	73/75	(5-3/4" Long)...V8 (WAC)	17.038	1	G215511	
BOLT, Hexagon	73/	(6-3/8" Long)...V8 (WAC)(WEEP)(WPS)	.....	1	318 5530	
WASHER, Plain.....	77/	FOUR...(8.66mm I.D.)	.....	2	G11500272	
WASHER, Plain.....	73/75	(7/8" O.D.)...V8	17.814	1	400 1161	
WASHER, Plain.....	75/	(3/4" O.D.)...V8	.....	1	400 1829	
WASHER, Plain.....	73/75	(11/16" O.D.)...V8 (WAC)	17.814	1	400 1102	
WASHER, Lock	77/	FOUR...(8.13mm I.D.)	.....	2	G11500221	
WASHER, Lock	73/	SIX	17.820	AR	G120214	
WASHER, Lock	73/	V8	10.260	AR	400 3803	
WASHER, Spring	77/	FOUR	.....	3	420 0127	
NUT, Hexagon.....	73/76	V8 (WAC)	17.406	1	G120369	NA

2.080–3 ATTACHING PARTS, Water Pump To Engine Front Cover

BOLT, Hexagon	73/	(1-1/8" Long)...V8	17.038	AR	G179798	NA
BOLT, Hexagon	73/	(2-1/4" Long)...V8	17.038	3	G180046	
STUD.....	73	V8 (WAC)	13.435	1	319 7013	
WASHER, Lock	73/	V8	17.820	7	G120380	NA

2.080–4 HOSE, Water Pump To Thermostat Housing Bypass

77/	FOUR	.....	1	325 0070	
73/	V8	.....	1	318 2494	

2.080–5 ATTACHING PARTS, Hose To Pump

CLAMP	77/	FOUR	.....	2	420 0223
CLAMP	73/	V8	17.108	1	320 3077

2.080–6 ATTACHING PARTS, Hose To Thermostat Housing

CLAMP	73/	V8	17.108	1	320 3077

2.080–7 CAP, Water Pump Body (Less Heater)

73/				1	316 0337

2.080–8 ATTACHING PARTS, Body Cap To Water Pump (Less Heater)

CLAMP	73/		17.108	1	320 3077

2.098 GASKET, Water Pump

77/	FOUR		1	325 0173
73/	SIX		1	317 3204
73/	V8		1	318 1899

2.100 THERMOSTAT KIT

75/76	(195 Deg. F)	*(Use 812 7383)*	1	812 3420
77/	(195 Deg. F) Except FOUR		1	812 7383
77/	(87 Deg. C) FOUR		1	325 0365
73/74	(205 Deg. F) SIX...(Incl. Gasket)		1	448 8471
73/	*(150-155 Deg. F) SIX (Export)*...(Incl. Gasket)		1	320 3467
73/	*(170 Deg. F) SIX (Export)*...(Incl. Gasket)		1	812 0502
73/74	(195 Deg. F) V8...(Incl. Gasket)	*(Use 812 3420)*	1	448 8472

2.102–1 HOUSING, Thermostat

77/	FOUR		1	325 0149
73/74	SIX		1	318 9718
75/	SIX		*	322 4216-
73/75	V8		1	321 0852
76	V8 (Except Export)(Except Fleet)(Except Calif.)		1	322 8220
76	V8 (Calif.)		1	321 0852
76	*V8 (Fleet)(Export)*		1	321 0852
77	V8		1	321 0852
78	V8 (Except Export)(Except Fleet)(Except Calif.)		1	322 8220

2.102–2 ATTACHING PARTS, Thermostat Housing To Cylinder Head

STUD	73/74	SIX	17.718	1	G148062	
STUD	75/	SIX	17.718	1	G272962	
BOLT, Hexagon	77/	FOUR (Black)...(M8 x 1.25mm) *(Use 812 8389)*		2	420 0160	
BOLT, Hexagon	77/	FOUR (Silver)...(M8 x 1.25mm)		2	420 0159	
BOLT, Hexagon	73/	SIX...(1-1/2" Long)	17.038	1	G180083	NA
WASHER, Plain	73/	SIX	17.814	2	G120393	NA
WASHER, Spring	77/	FOUR...(8.4mm I.D.-15.00mm O.D.)		2	420 0148	
NUT, Hexagon	73/	SIX	17.406	1	G120368	NA

2.102–3 ATTACHING PARTS, Thermostat Housing To Manifold

BOLT, Hexagon	73/	(1" Long)...V8	17.038	AR	G180079	NA
BOLT, Hexagon	73	(1-3/4" Long)...V8		1	318 4637	
WASHER, Plain	73/	V8	17.814	2	G120393	NA

2.102–4 GASKET, Thermostat Housing

77/	FOUR		1	325 0122
73/	SIX		1	318 9874
73/	V8		1	318 7543

2.102–5 CAP, Thermostat Housing (Less Heater)

73/			2.080	1	316 0337

2.102–6 ATTACHING PARTS, Housing Cap To Thermostat Housing

CLAMP	73/	SIX	17.108	1	320 3077

2.102–7 COVER, Thermostat Outlet To Housing

77	FOUR		1	325 0056

2.102–8 "O" RING, Thermostat Outlet To Housing Cover

77/	FOUR		1	420 0156

2.102–9 ATTACHING PARTS, Thermostat Outlet Cover

BOLT, Hexagon	77/	FOUR		2	420 0158
WASHER, Spring	77/	FOUR		2	420 0127

SPECIAL INFORMATION

The Engine Build Code Number, Vehicle Identification Number and the information provided on the Unit Body Plate are often necessary when determining the proper replacement parts for your automobile. For their location refer to the General Information Section found at the front of this catalog.

NOTES

3–1 ..... The 55 Amp. Alternator may be stamped 51 Amps. to comply with new S. A. E. rating procedures.

3–2 ..... Speedometer dial has "Police Certified Speedometer" printed on it.

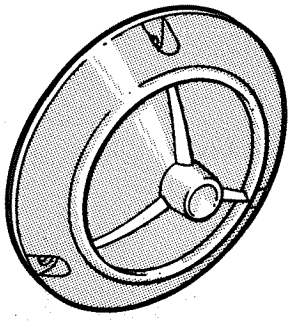
3–3 ..... Speedometer dial is unmarked.

3–4 ..... The service replacement may have a higher amperage rating than the original equipment.

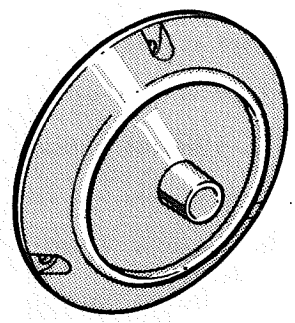
3–7 ..... Used with Single Horn Button located at center of Steering Wheel.

3–8 ..... Ornament on Parking Lamp Lens has 3 Spokes. (Type 1 Below)

3–9 ..... Ornament on Parking Lamp Lens does not have Spokes. (Type 2 Below)



TYPE 1



TYPE 2

3–10 .... Ammeter and Oil Gauge are mounted in Radio opening.

3–11 .... Ammeter and Oil Gauge are mounted over Clock opening.

3–12 .... Used on Cars without Ambient Temperature Override Switch.

3–13 .... Grille is one-piece.

3–14 .... Grille and Headlamp Door is three-piece.

3–15 .... License Plate is mounted below the Bumper.

3–16 .... License Plate is mounted above the Bumper.

3–17 .... Used on cars with ambient temperature Override Switch.

3–18 .... Used with low decibel Horn for installation in City of New York.

3–19 .... On 1974 (Six) Outlet Tubes on Coolant Temperature Override Switch are horizontal.

3–20 .... On 1974 (Six) Outlet Tubes on Coolant Temperature Override Switch are vertical.

3–21 .... Used on 03-08 4 Door Sedan with Light Group.

3–22 .... Used on 03-08 4 Door Sedans less Light Group.

SPECIAL INFORMATION

The Engine Build Code Number, Vehicle Identification Number and the information provided on the Unit Body Plate are often necessary when determining the proper replacement parts for your automobile. For their location refer to the General Information Section found at the front of this catalog.

NOTES

3–23 .... Siren Harness includes Spotlight Harness.

3–24 .... Siren Harness does not include Spotlight Harness.

3–25 .... Used on 01-10-40 (Six) having the following Transmission Tag No. 13-02-000-066, 13-02-000-067, 13-02-000-068, 13-02-000-069, 13-02-000-070, 13-02-000-078.

3–26 .... Used on 01-10-40 (Six) having Transmission Code stamped with first two digits FE, FH, FJ, GH, GM, GN, GP, GU, GV, 13-02-000-081, 13-02-000-083, 13-02-000-085.

3–27 .... Used only on 1974 with Electronic Ignition.

3–28 .... Headlamp Door is used on 1974 (01) having a round Parking Lamp.

3–29 .... Headlamp Door is used on 1974 (01) having a rectangular Parking Lamp.

3–30 .... Used on cars having a 1974 Trim Number.

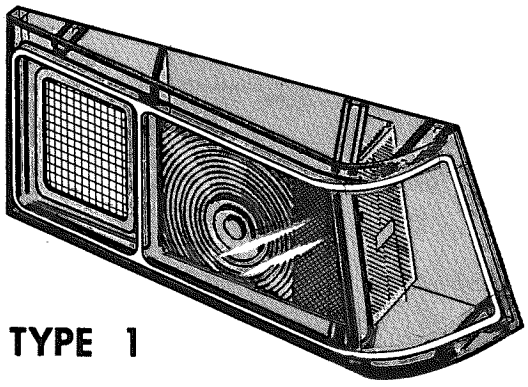
3–31 .... Used on cars having a 1975 Trim Number.

3–32 .... Used on cars without information "Unleaded Fuel Only" on Instrument Cluster Lens.

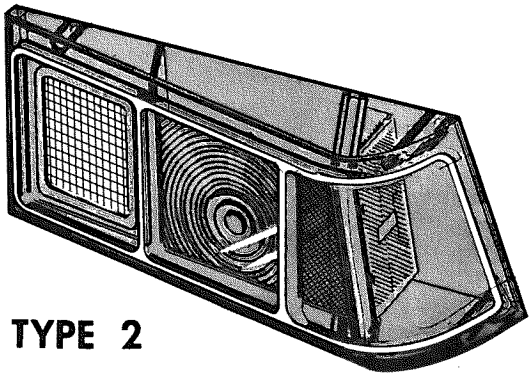
3–33 .... Used on cars with information "Unleaded Fuel Only" on Instrument Cluster Lens.

3–35 .... Lens can be identified per Illustration Type 1 below.

3–36 .... Lens can be identified per Illustration Type 2 below.



TYPE 1



TYPE 2

3–37 .... Use 812 6122 Adapter Wire with Type 1. Brake Failure Light Switch Connector not required with Type 2.

3–38 .... Used on cars with a separate Lens marked "Alt - Park" and "Oil - Brake" Lenses.

3–39 .... Used on cars with "Alt - Fuel Econ - Oil and Brake" on one Lens.

3–40 .... Used on cars with Fuel Economy Gauge in Clock opening.

3–41 .... Used on cars with Fuel Economy Indicator in Instrument Cluster.

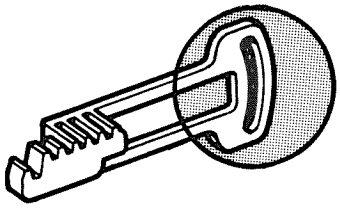
3–42 .... Used on first type vehicles with 2 separate Harnesses from Firewall Connector to Engine and Headlights.

3–43 .... Used on second type vehicles with a single Harness from Firewall Connector to Engine and Headlights.

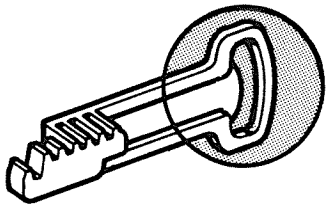
NOTES

3-44 .... Refer to Type 1 Illustration below.

3-45 .... Refer to Type 2 Illustration below.



TYPE 1



TYPE 2

3-46 .... Used on cars with 120 Miles Per Hour reading.

3-47 .... Used on cars with 100 Miles Per Hour reading.

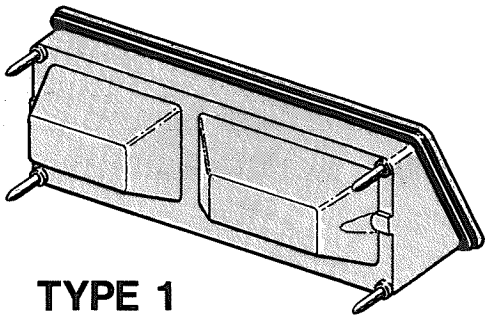
3-48 .... Used on cars with 160 Kilos Per Hour reading.

3-49 .... Used on cars with 200 Kilos Per Hour reading.

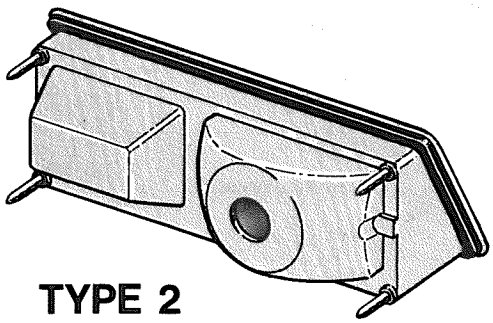
3-50 .... Used on 1975 40 with Round Parking Lights.

3-51 .... Used on 1975 40 with Rectangular Parking Lights.

3-52 .... Two types of Tail Lamps are used. Refer Illustration below. If Type 2 Lamp is used on 1970 thru 1975 Gremlin, it may be necessary to remove part of the Lower Tail Lamp Mounting Bracket.



TYPE 1



TYPE 2

3-53 .... Used on cars with a three Connector Instrument Panel Harness and two Connector Radio Plug.

3-54 .... For service replacement only Heavy Duty Alternator is offered.

3-55 .... Used on 1975 60 with feed on right side of Glass.

NOTES

3–56 .... Used on cars with Tail Lamps that are approximately 3" x 8-1/2" (Type 1).

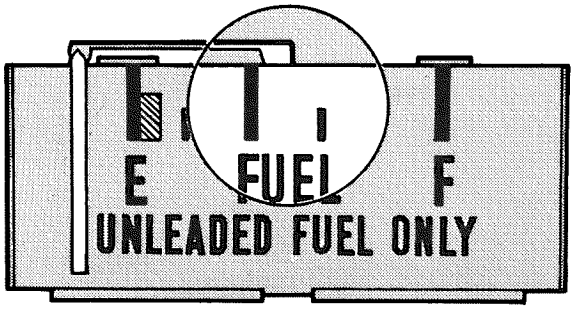
3–57 .... Used on cars with Tail Lamps that are approximately 7" x 10" (Type 2).

3–58 .... Speedometer Dial has Miles only marking on Dial.

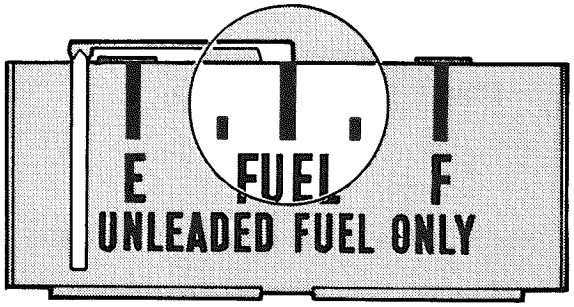
3–59 .... Speedometer Dial has Miles and Kilos marking on Dial.

3–60 .... Gauge can be identified per Illustration Type 1 below.

3–61 .... Gauge can be identified per Illustration Type 2 below.



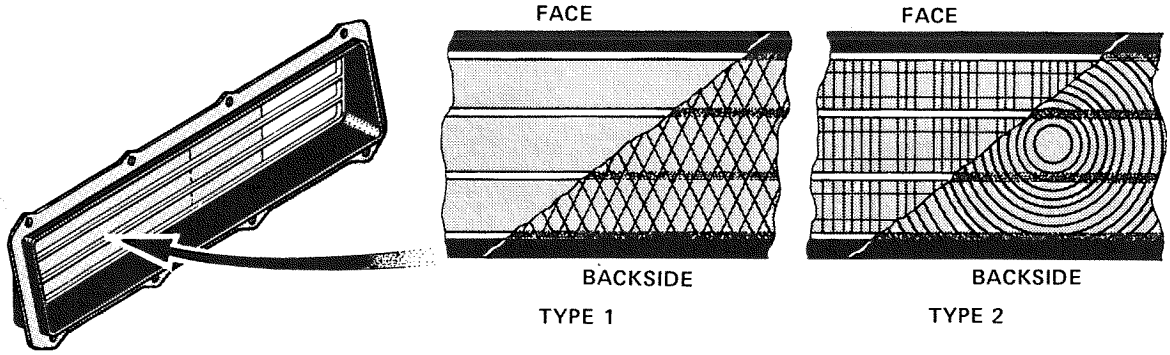
TYPE 1



TYPE 2

3–64 .... Lens can be identified per Illustration Type 1 below.

3–65 .... Lens can be identified per Illustration Type 2 below.



TYPE 1 TYPE 2

3–66 .... Mask has Brushed Aluminum Center.

3–67 .... Mask is all Black.

3–68 .... Used on 1977 Canadian built Six cylinder cars with Motorcraft ignition.

3–69 .... Used on 1977 Canadian built Six cylinder cars with Prestolite ignition.

3–70 .... Used on 1977 cars sold in Europe with European certification stamped on horn.

3–71 .... Headlamp Door Mounting Brackets are riveted to the sides.

3–72 .... Headlamp Door is made of a one piece molded design.

NOTES

3–73 .... Used with Front Engine Cover calibrated TDC-10 Deg.

3–74 .... Used with Front Engine Cover calibrated TDC-20 Deg.

3–75 .... Headlamp Retaining Rings have Top Mounting Tabs that are 1 inch apart.

3–76 .... Headlamp Retaining Rings have Top Mounting Tabs that are 3 inches apart.

3–77 .... Speedometer has an Opening at bottom for Shift Dial.

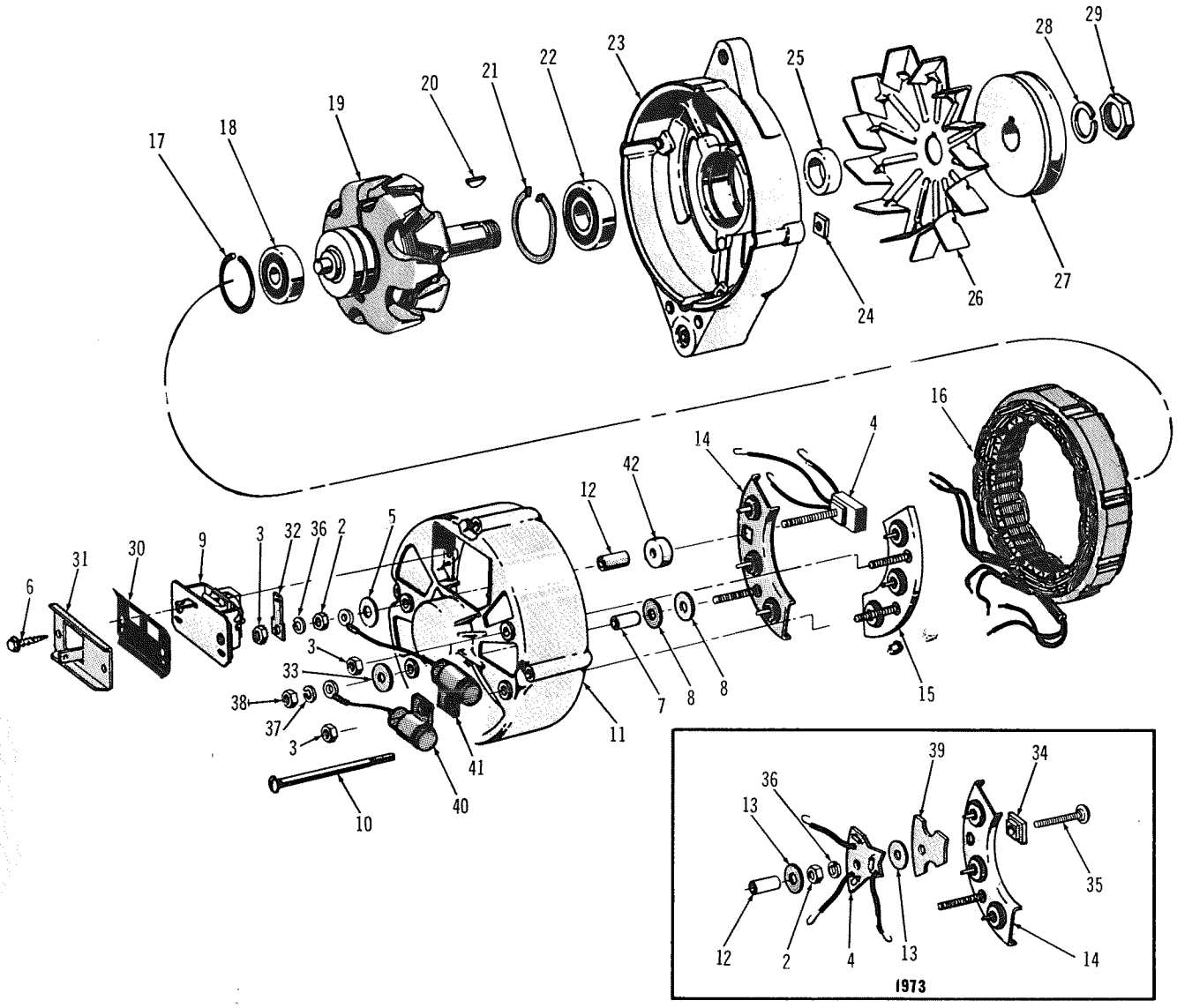
3–78 .... Speedometer does not have an Opening for Shift Dial.

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8AL2026F	Gr 3 - C 2	Gr 3 - C 3
8AL2027L	Gr 3 - C 6	Gr 3 - C 7
8AL2031F	Gr 3 - C 4	Gr 3 - C 5
8AL2032K	Gr 3 - C 4	Gr 3 - C 5
8AL2033L	Gr 3 - C 4	Gr 3 - C 5
8AL2044L	Gr 3 - C 4	Gr 3 - C 5
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1100544	Gr 3 - C 8	Gr 3 - C 9
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322 7687	Gr 3 - C 9c	Gr 3 - C 9d
322 7689	Gr 3 - C 9a	Gr 3 - C 9b
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D5AF10346CA	Gr 3 - C 9a	Gr 3 - C 9b
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D6FF10300BA	Gr 3 - C 9c	Gr 3 - C 9d
D6FF10300CA	Gr 3 - C 9c	Gr 3 - C 9d
D6FF10300DA	Gr 3 - C 9a	Gr 3 - C 9b

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322 9844	Gr 3 - C 10	Gr 3 - C 11
323 1371	Gr 3 - C 11c	Gr 3 - C 11d
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323 0444	Gr 3 - C 24	Gr 3 - C 25
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323 2434	Gr 3 - C 24	Gr 3 - C 25
323 3173	Gr 3 - C 26	Gr 3 - C 27
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325 0163	Gr 3 - C 22	Gr 3 - C 23
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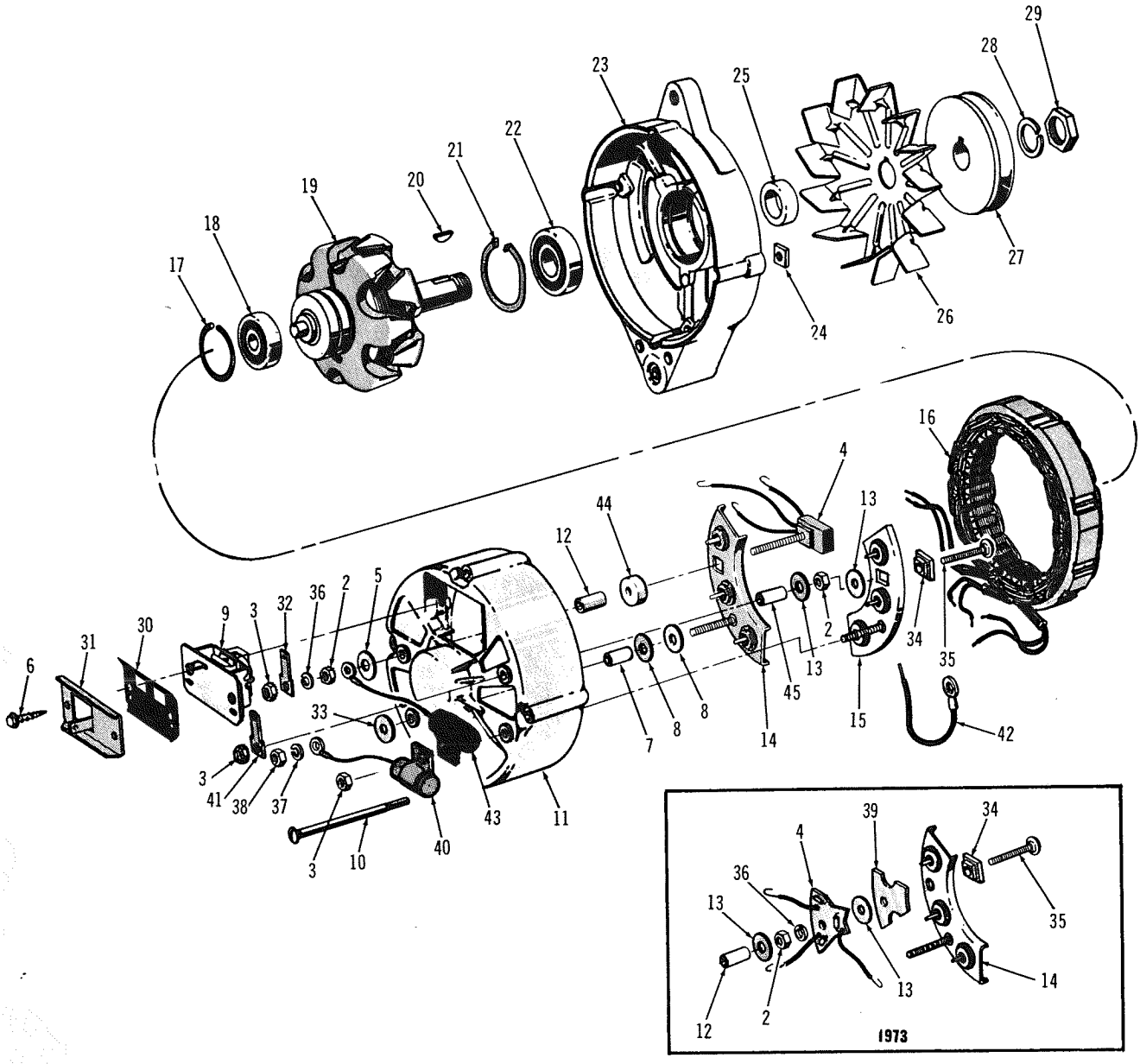


ALTERNATOR

SEE CHART FACING PAGE ▶

KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO. MOTOROLA 8AL 2015K	PART NO. MOTOROLA 8AL 2016K	PART NO. MOTOROLA 8AL 2025F	PART NO. MOTOROLA 8AL 2026F
1	ALTERNATOR (Less Pulley)		3.016	1	448 9410	448 9410	448 9410	448 9410
2	NUT		17.412	2	G120361	G120361	G120361	G120361
3	NUT		17.412	3	G271166	G271166	G271166	G271166
4	TRIO ASSY. (Diode)(1973)		3.016	1	812 0830	812 0830	812 0830	812 0830
	TRIO ASSY. (Diode)(1974)		3.016	1	812 5026	812 5026	812 5026	812 5026
5	WASHER		3.016	3	320 4158	320 4158	320 4158	320 4158
6	SCREW		17.671	2	G456794	G456794	G456794	G456794
7	INSULATOR		3.016	1	448 9449	448 9449	448 9449	448 9449
8	WASHER		3.016	2	448 9450	448 9450	448 9450	448 9450
9	BRUSHES		3.016	1	320 4152	320 4152	320 4152	320 4152
10	BOLT		3.016	4	320 5053	320 5053	320 4155	320 4155
11	HOUSING		3.016	1	448 9403	448 9403	448 9403	448 9403
12	INSULATOR		3.016	1	448 9448	448 9448	448 9448	448 9448
13	WASHER		3.016	2	320 4158	320 4158	320 4158	320 4158
14	DIODE (Positive)		3.016	1	448 9405	448 9405	448 9405	448 9405
15	DIODE (Negative)		3.016	1	448 9404	448 9404	448 9404	448 9404
16	STATOR		3.016	1	320 5227	320 5227	812 1301	812 1301
17	RETAINER		3.016	1	320 4150	320 4150	320 4150	320 4150
18	BEARING		3.016	1	320 4146	320 4146	320 4146	320 4146
19	ROTOR		3.016	1	320 5054	320 5054	320 4145	320 4145
20	KEY		17.344	1	G103905	G103905	G103905	G103905
21	WASHER		3.016	1	320 4144	320 4144	320 4144	320 4144
22	BEARING		3.016	1	313 9988	313 9988	313 9988	313 9988
23	HOUSING		3.016	1	320 4142	320 4142	320 4142	320 4142
24	NUT		17.414	4	G120611	G120611	G120611	G120611
25	SPACER		3.017	1	320 4141	320 4141	320 4141	320 4141
26	FAN		3.017	1	320 4140	320 4140	320 4140	320 4140
27	PULLEY (2-7/8" O.D.)		3.017	1	320 4139	320 4139	320 4139	320 4139
28	WASHER		17.820	1	G103325	G103325	G103325	G103325
29	NUT		3.017	1	320 4160	320 4160	320 4160	320 4160
30	SHIELD		3.016	1	320 7918	320 7918	320 7918	320 7918
31	PLATE, Ground		3.016	1	448 8549	448 8549	448 8549	448 8549
32	TERMINAL, Spade (Auxiliary)		3.016	1	448 8550	448 8550	448 8550	448 8550
33	WASHER		3.016	1	448 9451	448 9451	448 9451	448 9451
34	INSULATOR		3.016	1	448 9452	448 9452	448 9452	448 9452
35	SCREW		3.016	1	448 9453	448 9453	448 9453	448 9453
36	WASHER		17.820	2	G121744	G121744	G121744	G121744
37	WASHER		17.820	1	G120380	G120380	G120380	G120380
38	NUT		17.412	1	G271172	G271172	G271172	G271172
39	INSULATOR		3.016	1	448 9454	448 9454	448 9454	448 9454
40	CAPACITOR (On Output Terminal)		15.320	1	318 1090	318 1090	318 1090	318 1090
41	CAPACITOR (On Regulator Terminal)		3.016	1	... .	... .	812 5558	812 5558
42	SPACER		3.016	1	812 5790	812 5790	812 5790	812 5790

◀ SEE ILLUSTRATION FACING PAGE

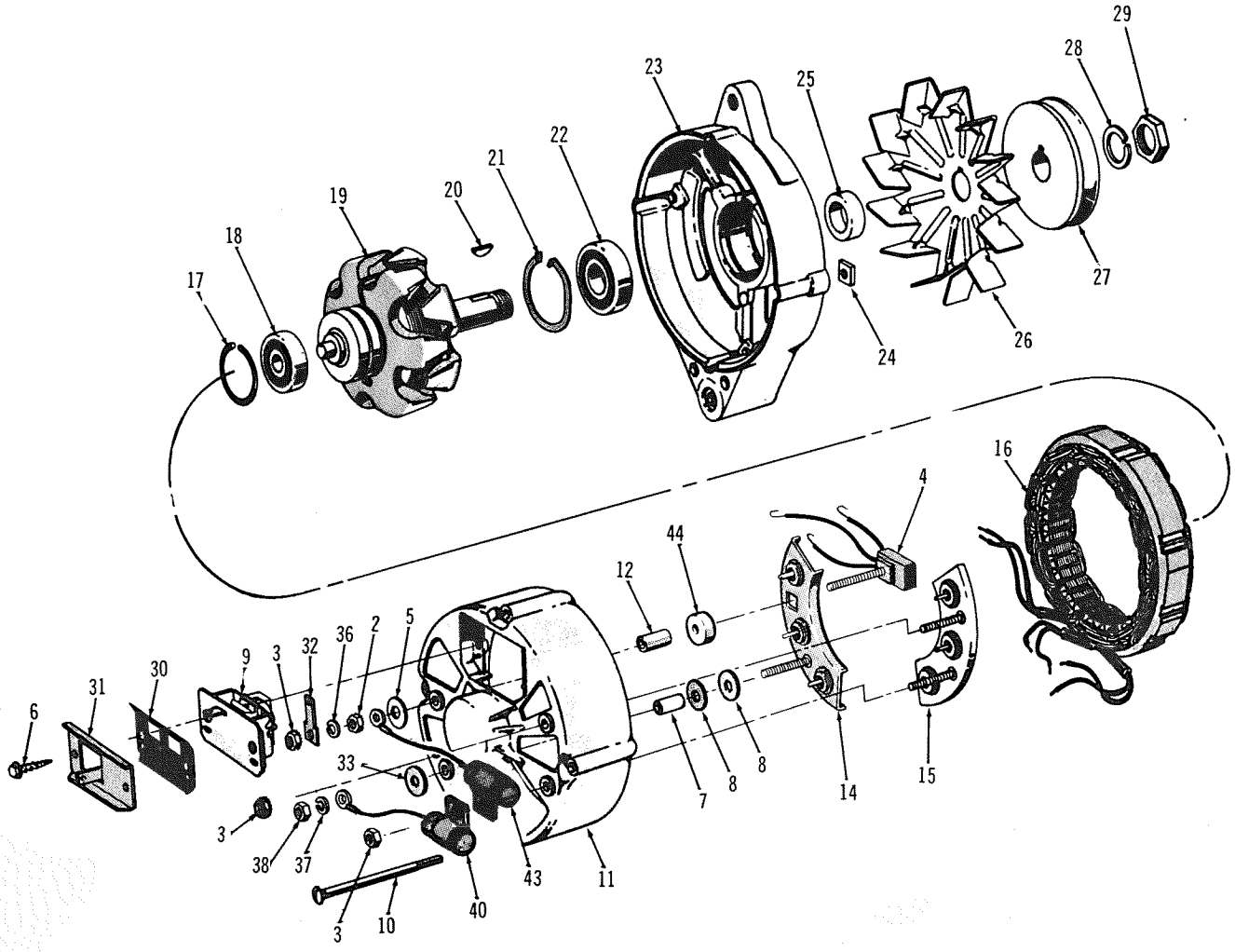


ALTERNATOR

SEE CHART FACING PAGE ▶

KEY NO.	DESCRIPTION	GROUP NO.	PER CAR	PART NO.	PART NO.	PART NO.	PART NO.	PART NO.
				MOTO-ROLA	MOTO-ROLA	MOTO-ROLA	MOTO-ROLA	MOTO-ROLA
				8AL 2032K	8AL 2033L	8AL 2031F	8AL 2044L	8AL 2045L
1	ALTERNATOR (Less Pulley)	3.016	1	812 2449	812 2450	812 2449	812 2450	812 2450
2	NUT	17.412	2	G120361	G120361	G120361	G120361	G120361
3	NUT	17.412	3	G271166	G271166	G271166	G271166	G271166
4	TRIO ASSY. (Diode)(1973)	3.016	1	812 0830	812 0830	812 0830	... .	... .
	TRIO ASSY. (Diode)(1974)	3.016	1	812 5026	812 5026	812 5026	812 5026	812 5026
5	WASHER	3.016	3	320 4158	320 4158	320 4158	320 4158	320 4158
6	SCREW	17.671	2	G456794	G456794	G456794	G456794	G456794
7	INSULATOR	3.016	1	448 9449	448 9449	448 9449	448 9449	448 9449
8	WASHER	3.016	2	448 9450	448 9450	448 9450	448 9450	448 9450
9	BRUSHES	3.016	1	320 4152	320 4152	320 4152	320 4152	320 4152
10	BOLT	3.016	4	320 5053	812 8160	320 4155	812 8160	812 8160
11	HOUSING	3.016	1	812 6141	812 6141	812 6141	812 6141	812 6141
12	INSULATOR	3.016	1	448 9448	448 9448	448 9448	448 9448	448 9448
13	WASHER	3.016	2	320 4158	320 4158	320 4158	320 4158	320 4158
14	DIODE (Positive)	3.016	1	448 9405	448 9405	448 9405	448 9405	448 9405
15	DIODE (Negative)	3.016	1	812 3146	812 3146	812 3146	448 9404	812 3146
16	STATOR	3.016	1	320 5227	448 9408	812 1301	448 9408	448 9408
17	RETAINER	3.016	1	320 4150	320 4150	320 4150	320 4150	320 4150
18	BEARING	3.016	1	320 4146	320 4146	320 4146	320 4146	320 4146
19	ROTOR	3.016	1	320 5054	812 0172	320 4145	812 0172	812 0172
20	KEY	17.344	1	G103905	G103905	G103905	G103905	G103905
21	WASHER	3.016	1	320 4144	320 4144	320 4144	320 4144	320 4144
22	BEARING	3.016	1	313 9988	313 9988	313 9988	313 9988	313 9988
23	HOUSING	3.016	1	320 4142	320 4142	320 4142	320 4142	320 4142
24	NUT	17.414	4	G120611	G120611	G120611	G120611	G120611
25	SPACER	3.017	1	320 4141	320 4141	320 4141	320 4141	320 4141
26	FAN	3.017	1	320 4140	320 4140	320 4140	320 4140	320 4140
27	PULLEY (2-7/8" O.D.)	3.017	1	320 4139	... .	320 4139	320 4139	320 4139
	PULLEY (2-5/8" O.D.)	3.017	1	... .	448 6752	... .	... .	... .
28	WASHER	17.820	1	G103325	G103325	G103325	G103325	G103325
29	NUT	3.017	1	320 4160	320 4160	320 4160	320 4160	320 4160
30	SHIELD	3.016	1	320 7918	320 7918	320 7918	320 7918	320 7918
31	PLATE, Ground	3.016	1	448 8549	448 8549	448 8549	448 8549	448 8549
32	TERMINAL, Voltage Regulator	3.016	1	448 8550	448 8550	448 8550	448 8550	448 8550
33	WASHER	3.016	1	448 9451	448 9451	448 9451	448 9451	448 9451
34	INSULATOR	3.016	1	448 9452	448 9452	448 9452	448 9452	448 9452
35	SCREW	3.016	1	448 9453	448 9453	448 9453	448 9453	448 9453
36	WASHER	17.820	2	G121744	G121744	G121744	G121744	G121744
37	WASHER	17.820	1	G120380	G120380	G120380	G120380	G120380
38	NUT	17.412	1	G271172	G271172	G271172	G271172	G271172
39	INSULATOR	3.016	1	448 9454	448 9454	448 9454	... .	... .
40	CAPACITOR (On Output Terminal)	15.320	1	318 1090	318 1090	318 1090	318 1090	318 1090
39	INSULATOR	3.016	1	448 9454	448 9454	448 9454	448 9454	448 9454
40	CAPACITOR	15.320	1	318 1090	318 1090	318 1090	318 1090	318 1090
41	TERMINAL, Electric Choke	3.016	1	812 3108	812 3108	812 3108	812 3108	812 3108
42	CABLE ASSY.	3.016	1	812 3143	812 3143	812 3143	... .	812 3143
43	CAPACITOR (On Regulator Terminal)	15.320	1	812 5558	812 5558	812 5558	812 5558	812 5558
44	SPACER	3.016	1	812 5790	812 5790	812 5790	812 5790	812 5790
45	SLEEVE	3.016	1	812 6140	812 6140	812 6140	... .	812 6140

◀ SEE ILLUSTRATION FACING PAGE



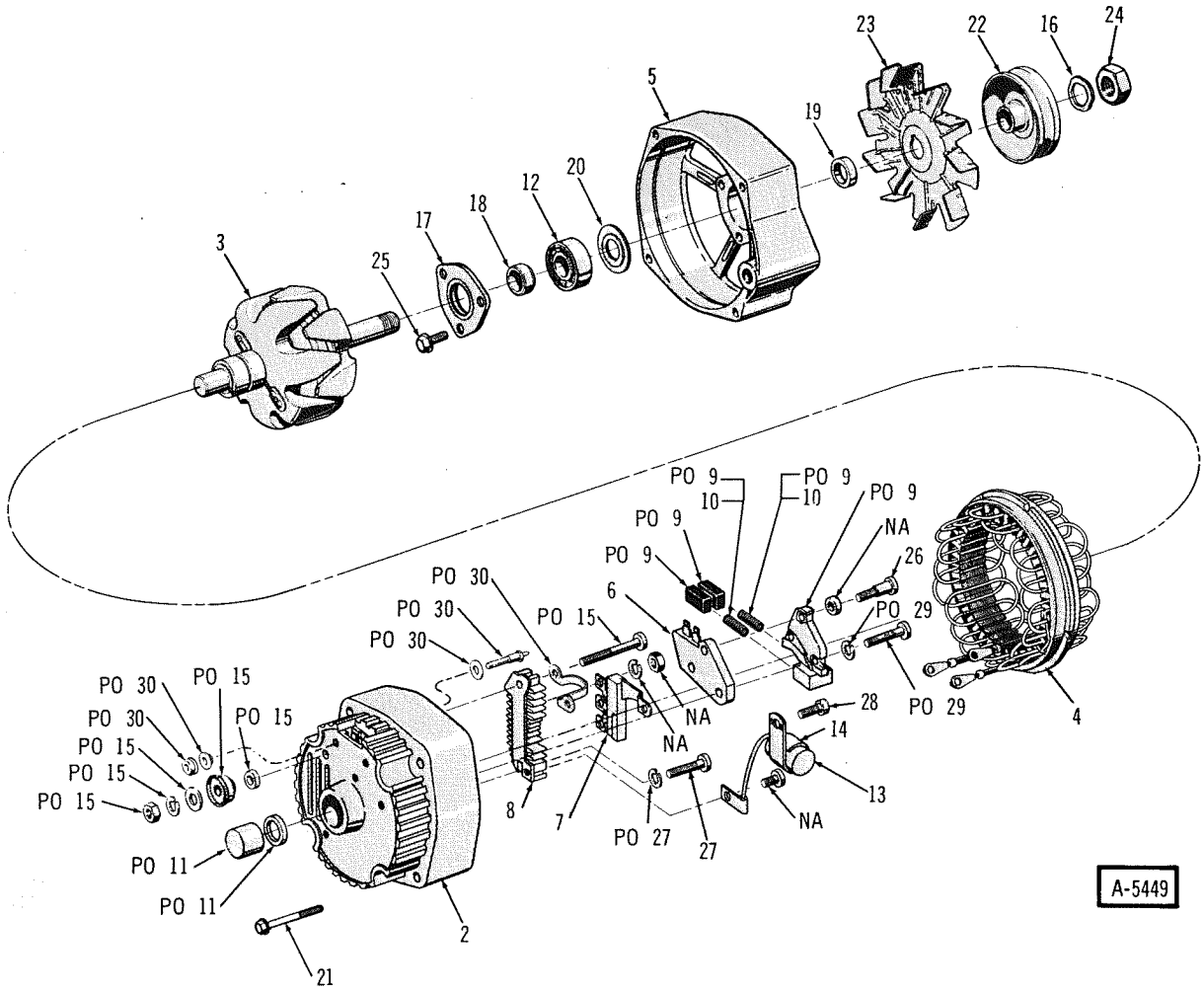
A–5548

ALTERNATOR

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KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO. MOTO-ROLA 8AL 2027L
1	ALTERNATOR (Less Pulley)		3.016	1	812 2450
2	NUT		17.412	2	G120361
3	NUT		17.412	3	G271166
4	TRIO ASSY. (Diode)(1973)		3.016	1	812 0830
	TRIO ASSY. (Diode)(1974)		3.016	1	812 5026
5	WASHER		3.016	3	320 4158
6	SCREW		17.671	2	G456794
7	INSULATOR		3.016	1	448 9449
8	WASHER		3.016	2	448 9450
9	BRUSHES		3.016	1	320 4152
10	BOLT		3.016	4	812 8160
11	HOUSING		3.016	1	812 6141
12	INSULATOR		3.016	1	448 9448
14	DIODE (Positive)		3.016	1	448 9405
15	DIODE (Negative)		3.016	1	448 9404
16	STATOR		3.016	1	448 9408
17	RETAINER		3.016	1	320 4150
18	BEARING		3.016	1	320 4146
19	ROTOR		3.016	1	812 0172
20	KEY		17.344	1	G103905
21	WASHER		3.016	1	320 4144
22	BEARING		3.016	1	313 9988
23	HOUSING		3.016	1	320 4142
24	NUT		17.414	4	G120611
25	SPACER		3.017	1	320 4141
26	FAN		3.017	1	320 4140
27	PULLEY (2-5/8" O.D.)		3.017	1	448 6752
28	WASHER		17.820	1	G103325
29	NUT		3.017	1	320 4160
30	SHIELD		3.016	1	320 7918
31	PLATE, Ground		3.016	1	448 8549
32	TERMINAL, Voltage Regulator		3.016	1	448 8550
33	WASHER		3.016	1	448 9451
36	WASHER		17.820	2	G121744
37	WASHER		17.820	1	G120380
38	NUT		17.412	1	G271172
39	INSULATOR		3.016	1	448 9454
40	CAPACITOR (On Output Terminal)		15.320	1	318 1090
43	CAPACITOR (On Regulator Terminal)		15.320	1	812 5558
44	SPACER		3.016	1	812 5790

◀ SEE ILLUSTRATION FACING PAGE



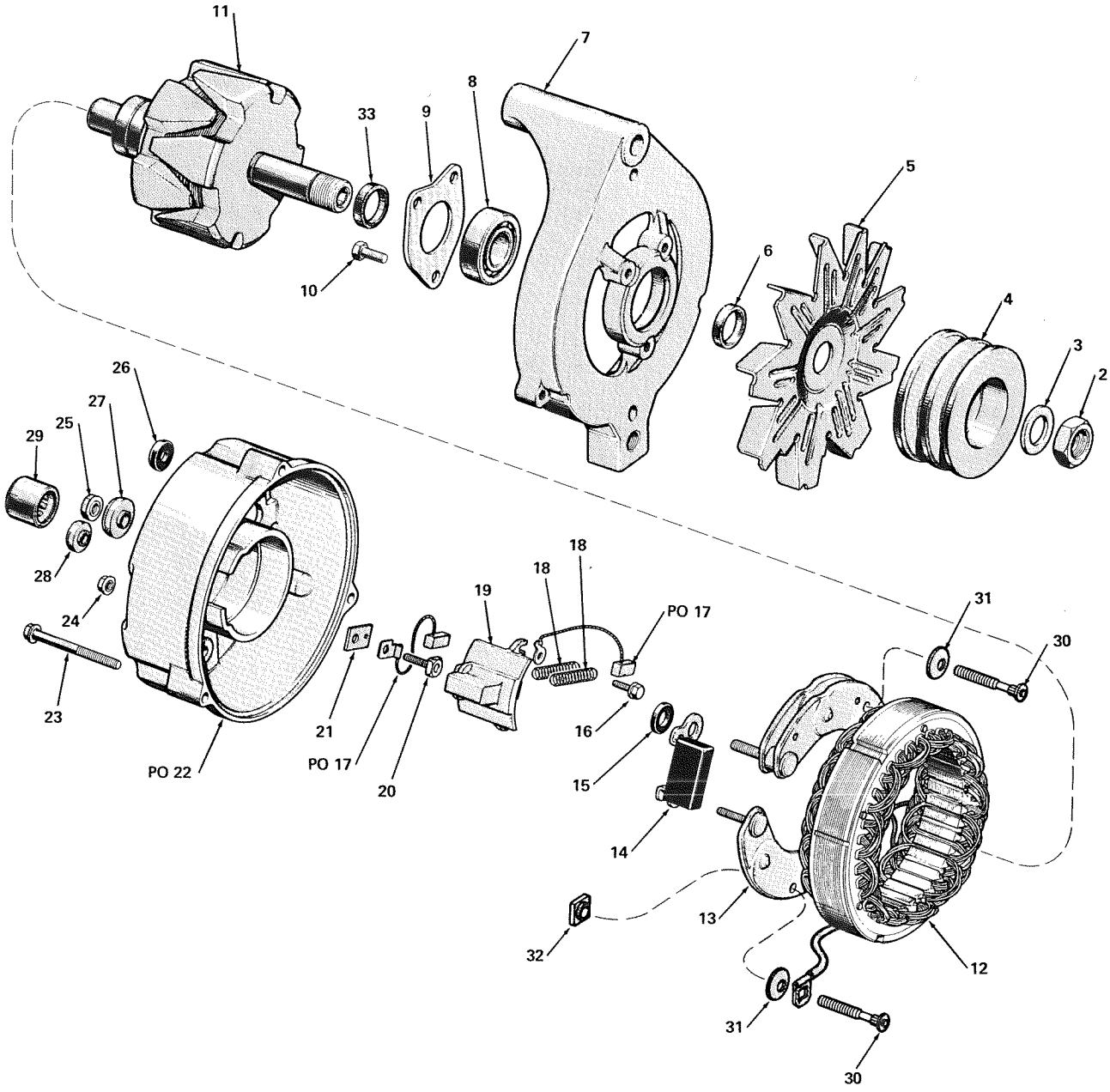
ALTERNATOR

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KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO. DELCO REMY 1100927 1102877 1100926	PART NO. DELCO REMY 1100544 1102894	PART NO. DELCO REMY 1100928 1102878 1102895 1102897	PART NO. DELCO REMY 1102465 1102879
1	ALTERNATOR (1975)		3.016	1	812 5155	812 5155	812 5155	812 5155
	ALTERNATOR (1976)		3.016	1	812 7023	812 7023	812 7023	812 7023
2	HOUSING		3.016	1	812 5194	812 5194	812 5194	812 5194
3	ROTOR		3.016	1	812 5195	812 5195	812 5195	812 5195
4	STATOR		3.016	1	812 5174	812 5196	812 5196	812 5196
5	HOUSING		3.016	1	812 5175	812 5175	812 5175	812 5175
6	REGULATOR, Voltage		3.016	1	812 5176	812 5176	812 5176	812 5176
7	TRIO ASSY. (Diode)		3.016	1	812 5177	812 5177	812 5177	812 5177
8	RECTIFIER BRIDGE		3.016	1	812 5178	812 5178	812 5178	812 5178
9	BRUSH HOLDER ASSY. (Incl. Spring)		3.016	1	812 5179	812 5179	812 5179	812 5179
10	SPRING		3.016	2	812 5180	812 5180	812 5180	812 5180
11	BEARING		3.016	1	812 5181	812 5181	812 5181	812 5181
12	BEARING		3.016	1	812 5182	812 5182	812 5182	812 5182
13	CAPACITOR		3.016	1	812 5183	812 5183	812 5183	812 5183
14	CLAMP		3.016	1	812 5184	812 5184	812 5184	812 5184
15	TERMINAL PACKAGE, Battery		3.016	1	812 5185	812 5185	812 5185	812 5185
16	WASHER		3.016	1	812 5186	812 5186	812 5186	812 5186
17	RETAINER		3.016	1	812 5187	812 5187	812 5187	812 5187
18	COLLAR		3.016	1	812 5188	812 5188	812 5188	812 5188
19	COLLAR		3.016	1	812 5189	812 5189	812 5189	812 5189
20	WASHER		3.016	1	812 5190	812 5190	812 5190	812 5190
21	BOLT		3.016	4	812 5191	812 5191	812 5191	812 5191
22	PULLEY (2-3/4" Dia.)		3.016	1	812 5192	812 5192	812 5192	812 5192
	PULLEY (2-5/8" Dia.)		3.016	1	812 7094	812 7094	812 7094	812 7094
23	FAN		3.016	1	812 5193	812 5193	812 5193	812 5193
24	NUT		3.016	1	812 5242	812 5242	812 5242	812 5242
25	SCREW		3.016	3	812 5243	812 5243	812 5243	812 5243
26	SCREW, Insulating		3.016	2	812 5244	812 5244	812 5244	812 5244
27	SCREW		3.016	1	812 5245	812 5245	812 5245	812 5245
29	SCREW, Ground		3.016	1	812 6281	812 6281	812 6281	812 6281
30	TERMINAL PKG. Relay (1976)	261	3.016	1	812 7053	812 7053	812 7053	812 7053

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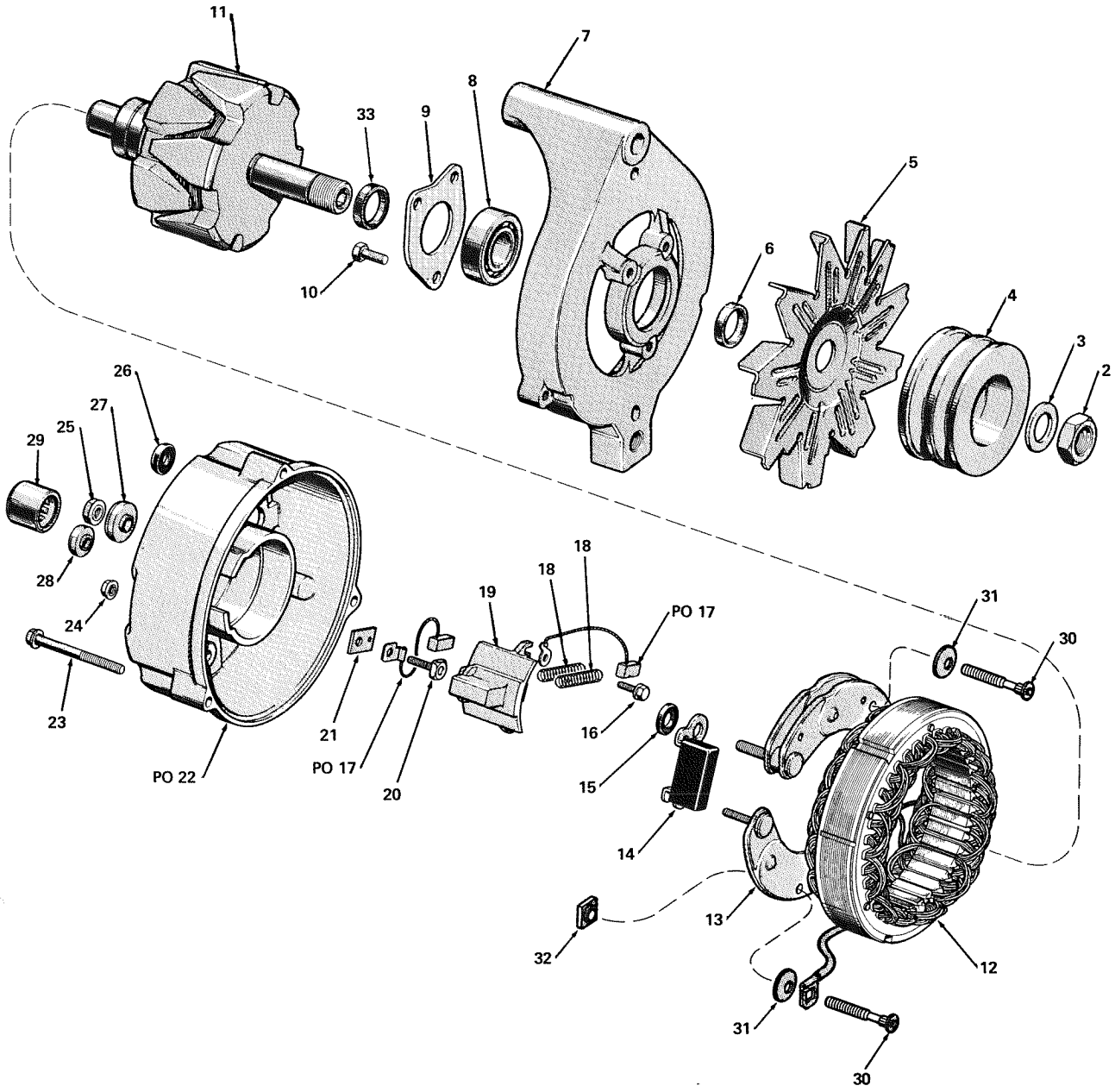


ALTERNATOR

SEE CHART FACING PAGE ▶

KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO.	PART NO.	PART NO.
					MOTOR-CRAFT	*MOTOR-CRAFT*	*MOTOR-CRAFT*
					D5AF 10346CA	*D6FF 10300AA (322 7689)*	*D6FF 10300DA (322 8505)*
1	ALTERNATOR (Less Fan And Pulley)		3.016	1	812 6436	812 6436	812 6436
2	NUT		3.016	1	812 6523	812 6523	812 6523
3	WASHER		3.016	1	812 6524	812 6524	812 6524
4	PULLEY		3.016	1	812 6450	812 6450	812 6450
5	FAN		3.016	1	812 6437	812 6437	812 6437
6	SPACER		3.016	1	812 6449	812 6449	812 6449
7	HOUSING		3.016	1	812 6454	812 6454	812 6454
8	BEARING		3.016	1	812 6455	812 6455	812 6455
9	RETAINER		3.016	1	812 6456	812 6456	812 6456
10	SCREW (10-24 x .38)		17.	3	G132850	G132850	G132850
11	ROTOR		3.016	1	812 6453	812 6453	812 6453
12	STATOR		3.016	1	812 6479	812 6479	812 6479
13	RECTIFIER ASSY.		3.016	1	812 6481	812 6481	812 6481
14	CAPACITOR		3.016	1	812 6484	812 6484	812 6484
15	INSULATOR		3.016	1	812 6483	812 6483	812 6483
16	SCREW (6-32 x 50)		17.	1	G425522	G425522	G425522
17	BRUSH SET		3.016	1	812 6475	812 6475	812 6475
18	SPRING		3.016	2	812 6476	812 6476	812 6476
19	HOLDER		3.016	1	812 6474	812 6474	812 6474
20	SCREW		3.016	1	812 6525	812 6525	812 6525
21	INSULATOR		3.016	1	812 6478	812 6478	812 6478
22	HOUSING (Incl. Bearing)		3.016	1	812 6457	812 6457	812 6457
23	BOLT, Thru		3.016	3	812 6458	812 6458	812 6458
24	NUT (10-24)		17.412	4	G271166	G271166	G271166
25	NUT (1/4"-20)		17.412	1	G271172	G271172	G271172
26	INSULATOR		3.016	1	812 6554	812 6554	812 6554
27	INSULATOR		3.016	1	812 6482	812 6482	812 6482
28	INSULATOR		3.016	1	812 6477	812 6477	812 6477
29	BEARING		3.016	1	812 6459	812 6459	812 6459
30	SCREW (10-24 x 1-9/16")		3.016	2	812 7333	812 7333	812 7333
31	WASHER		3.016	2	812 7334	812 7334	812 7334
32	INSULATOR		3.016	1	812 7335	812 7335	812 7335
33	SPACER		3.016	1	812 6452	812 6452	812 6452

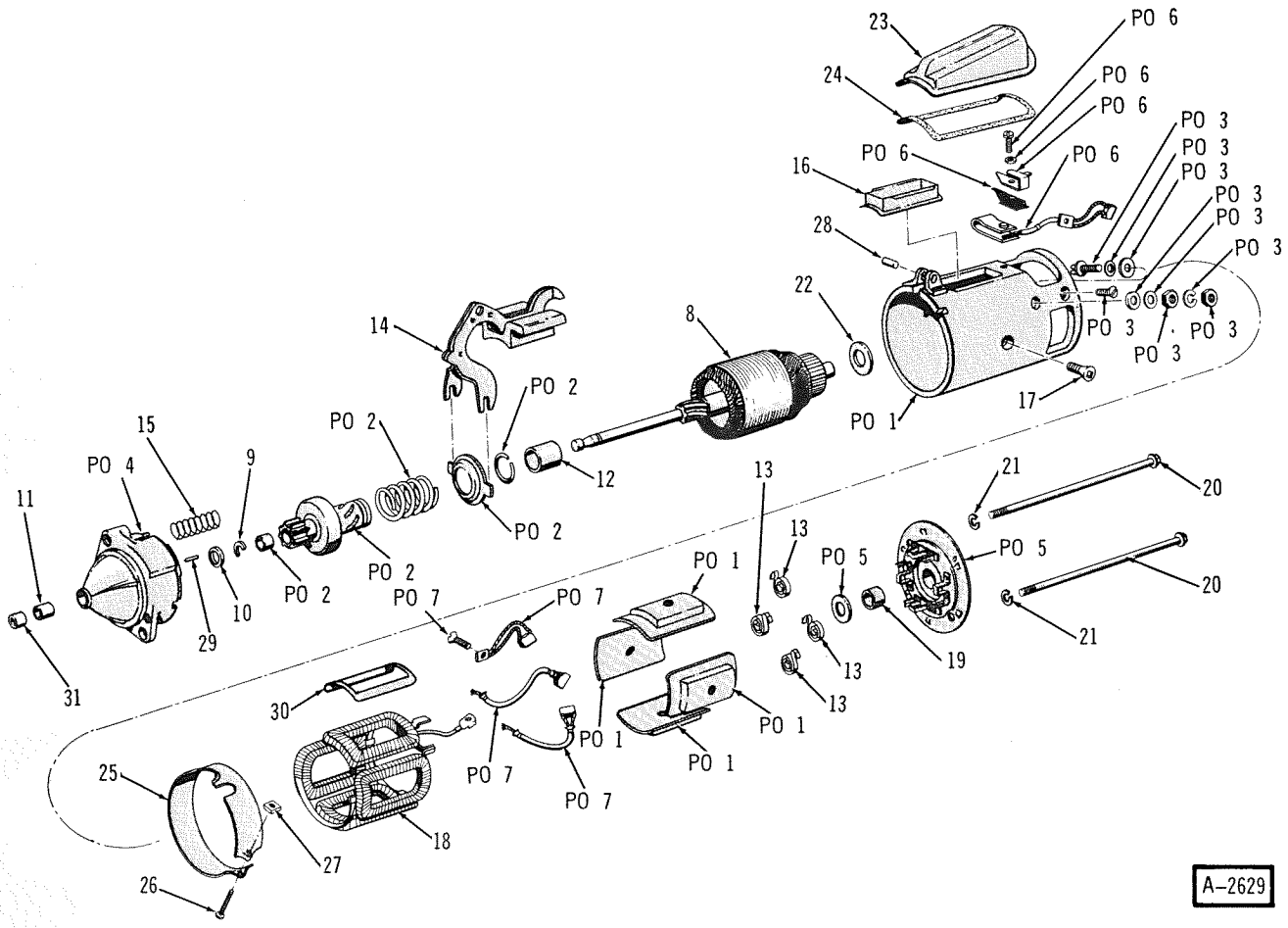
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SEE CHART FACING PAGE ▶

KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO.	PART NO.	PART NO.
					MOTOR-CRAFT	*MOTOR-CRAFT*	*MOTOR-CRAFT*
					D5AF 10346BA	*D6FF 10300BA (322 7687)*	*D6FF 10300CA (322 8506)*
1	ALTERNATOR (Less Fan And Pulley)		3.016	1	812 6436	812 6436	812 6436
2	NUT		3.016	1	812 6523	812 6523	812 6523
3	WASHER		3.016	1	812 6524	812 6524	812 6524
4	PULLEY		3.016	1	812 6450	812 6450	812 6450
5	FAN		3.016	1	812 6437	812 6437	812 6437
6	SPACER		3.016	1	812 6449	812 6449	812 6449
7	HOUSING		3.016	1	812 6454	812 6454	812 6454
8	BEARING		3.016	1	812 6455	812 6455	812 6455
9	RETAINER		3.016	1	812 6456	812 6456	812 6456
10	SCREW (10-24 x .38)		17.	3	G132850	G132850	G132850
11	ROTOR		3.016	1	812 6451	812 6451	812 6451
12	STATOR		3.016	1	812 6480	812 6480	812 6480
13	RECTIFIER ASSY.		3.016	1	812 6481	812 6481	812 6481
14	CAPACITOR		3.016	1	812 6484	812 6484	812 6484
15	INSULATOR		3.016	1	812 6483	812 6483	812 6483
16	SCREW (6-32 x 50)		17.	2	G425522	G425522	G425522
17	BRUSH SET		3.016	1	812 6475	812 6475	812 6475
18	SPRING		3.016	2	812 6476	812 6476	812 6476
19	HOLDER		3.016	1	812 6474	812 6474	812 6474
20	SCREW		3.016	1	812 6525	812 6525	812 6525
21	INSULATOR		3.016	1	812 6478	812 6478	812 6478
22	HOUSING (Incl. Bearing)		3.016	1	812 6457	812 6457	812 6457
23	BOLT, Thru		3.016	3	812 6458	812 6458	812 6458
24	NUT (10-24)		17.412	4	G271166	G271166	G271166
25	NUT (1/4"-20)		17.412	1	G271172	G271172	G271172
26	INSULATOR		3.016	1	812 6554	812 6554	812 6554
27	INSULATOR		3.016	1	812 6482	812 6482	812 6482
28	INSULATOR		3.016	1	812 6477	812 6477	812 6477
29	BEARING		3.016	1	812 6459	812 6459	812 6459
30	SCREW (10-24 x 1-9/16")		3.016	2	812 7333	812 7333	812 7333
31	WASHER		3.016	2	812 7334	812 7334	812 7334
32	INSULATOR		3.016	1	812 7335	812 7335	812 7335
33	SPACER		3.016	1	812 6452	812 6452	812 6452

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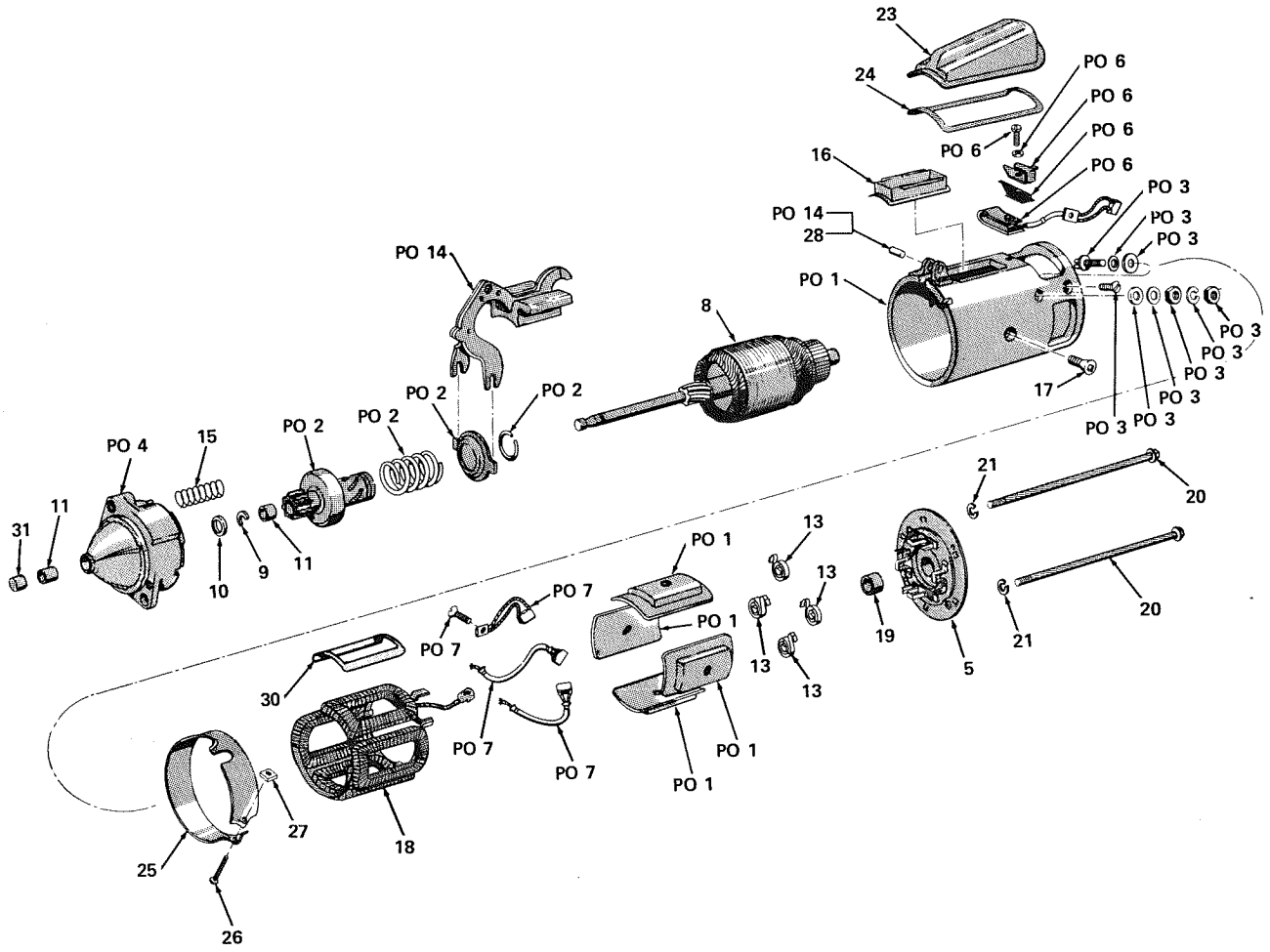


STARTING MOTOR

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KEY NO.	DESCRIPTION	GROUP NO.	PER CAR	PART NO.	PART NO.
				AM 321 2235	AM 322 9844
1	STARTING MOTOR	3.020	1	321 2235	321 2235
2	DRIVE ASSY.	3.020	1	812 0193	812 0193
3	TERMINAL KIT	3.020	1	320 7522	320 7522
4	END, Drive	3.020	1	448 9353	448 9353
5	END, Commutator	3.020	1	320 7423	320 7423
6	POINT KIT	3.020	1	320 7523	320 7523
7	BRUSH KIT	3.020	1	320 7524	320 7524
8	ARMATURE	3.020	1	812 0028	812 0028
9	RING	3.020	1	320 7418	320 7418
10	RETAINER	3.020	1	320 7419	320 7419
11	BUSHING	3.020	1	812 0030	812 0030
12	SPACER	3.020	1	812 1196	812 1196
13	SPRING	3.020	4	320 7424	320 7424
14	YOKE	3.020	1	320 7425	320 7425
15	SPRING	3.020	1	320 7426	320 7426
16	SLEEVE	3.020	1	320 7428	320 7428
17	SCREW	3.020	3	320 7429	320 7429
18	COIL SET	3.020	1	320 7415	320 7415
19	BUSHING	3.020	1	320 7430	320 7430
20	BOLT	3.020	2	320 7431	320 7431
21	WASHER	17.820	2	G103319	G103319
22	WASHER	17.814	1	448 7328	448 7328
23	COVER	3.020	1	320 7432	320 7432
24	GASKET	3.020	1	320 7433	320 7433
25	BAND	3.020	1	320 7434	320 7434
26	SCREW	17.614	1	G132934	G132934
27	NUT	17.414	1	G120611	G120611
28	PIN	3.020	1	320 7435	320 7435
29	SCREW	3.020	1	320 7436	320 7436
30	FLANGE	3.020	1	320 7427	320 7427
31	SEAL (Cup)	3.020	1	812 0029	812 0029

◀ SEE ILLUSTRATION FACING PAGE



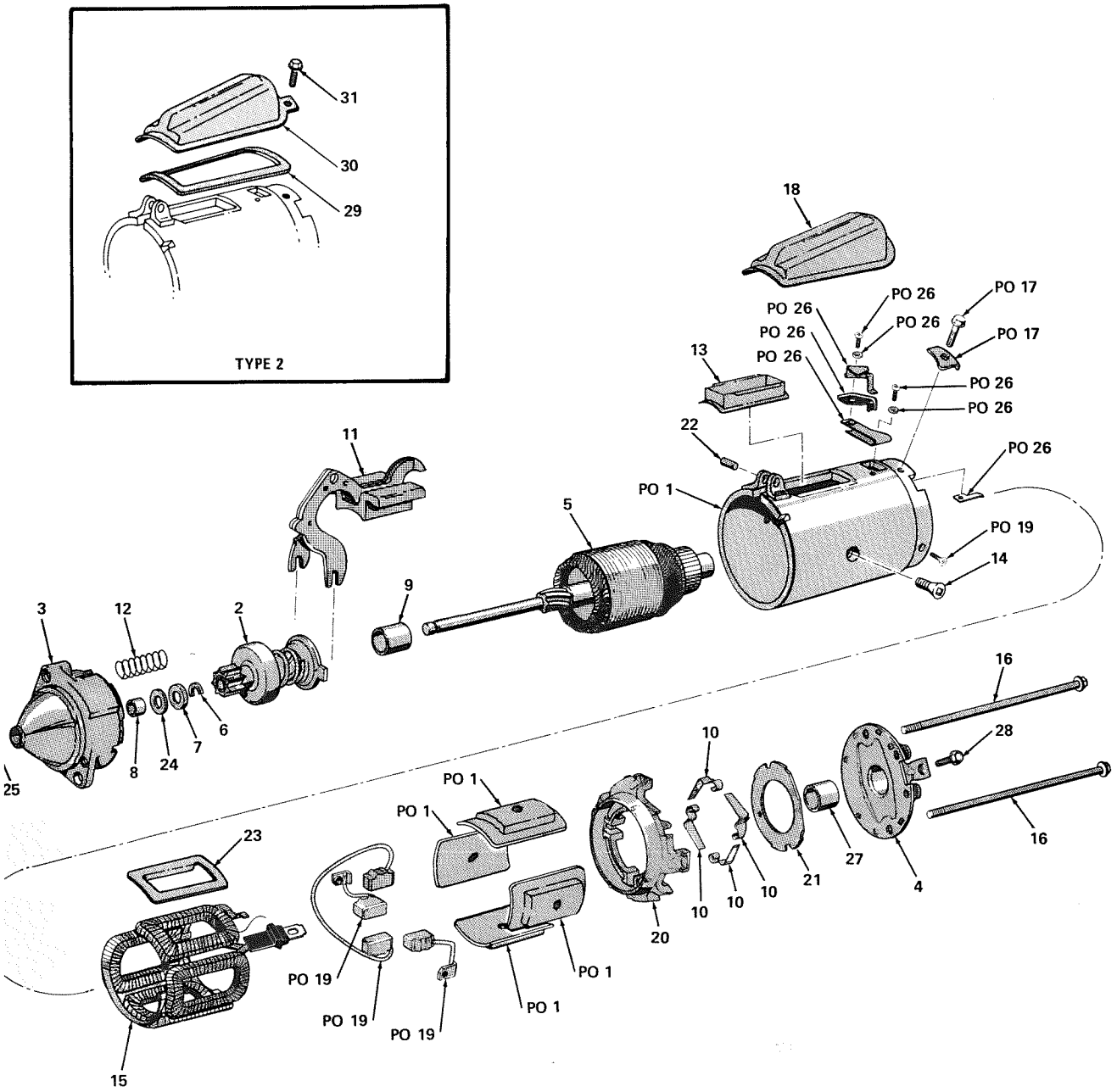
A-6668

STARTING MOTOR

SEE CHART FACING PAGE ▶

KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO.
					AM 325 0032
1	STARTING MOTOR		3.020	1	325 0032
2	DRIVE ASSEMBLY		3.020	1	812 7863
3	TERMINAL KIT (Field)		3.020	1	812 7995
4	END, Drive		3.020	1	812 7852
5	END, Commutator		3.020	1	812 7998
6	POINT KIT		3.020	1	812 7996
7	BRUSH KIT		3.020	4	812 7987
8	ARMATURE		3.020	1	812 7867
9	STOP RING, Drive		3.020	1	320 7418
10	STOP RING RETAINER		3.020	1	320 7419
11	BUSHING		3.020	1	812 0030
13	SPRING		3.020	4	812 8002
14	YOKE ASSEMBLY (Incl. Pin)		3.020	1	812 7993
15	SPRING		3.020	1	812 7991
16	SLEEVE		3.020	1	812 8358
17	SCREW		3.020	3	812 7992
18	COIL SET		3.020	1	812 7988
19	BUSHING		3.020	1	812 7999
20	BOLT, Thru		3.020	2	812 7989
21	WASHER		17.820	2	G103319
23	COVER (Type 1)		3.020	1	812 7983
24	GASKET		3.020	1	812 7986
25	BAND		3.020	1	812 8003
26	SCREW		17.614	1	G132934
27	NUT		17.414	1	G120611
28	PIN		3.020	1	320 7435
30	FLANGE		3.020	1	812 7990
31	SEAL CUP		3.020	1	812 0029
32	COVER (Type 2)		3.020	1	813 0276
33	SCREW, Yoke Cover		3.020	1	812 9211

◀ SEE ILLUSTRATION FACING PAGE



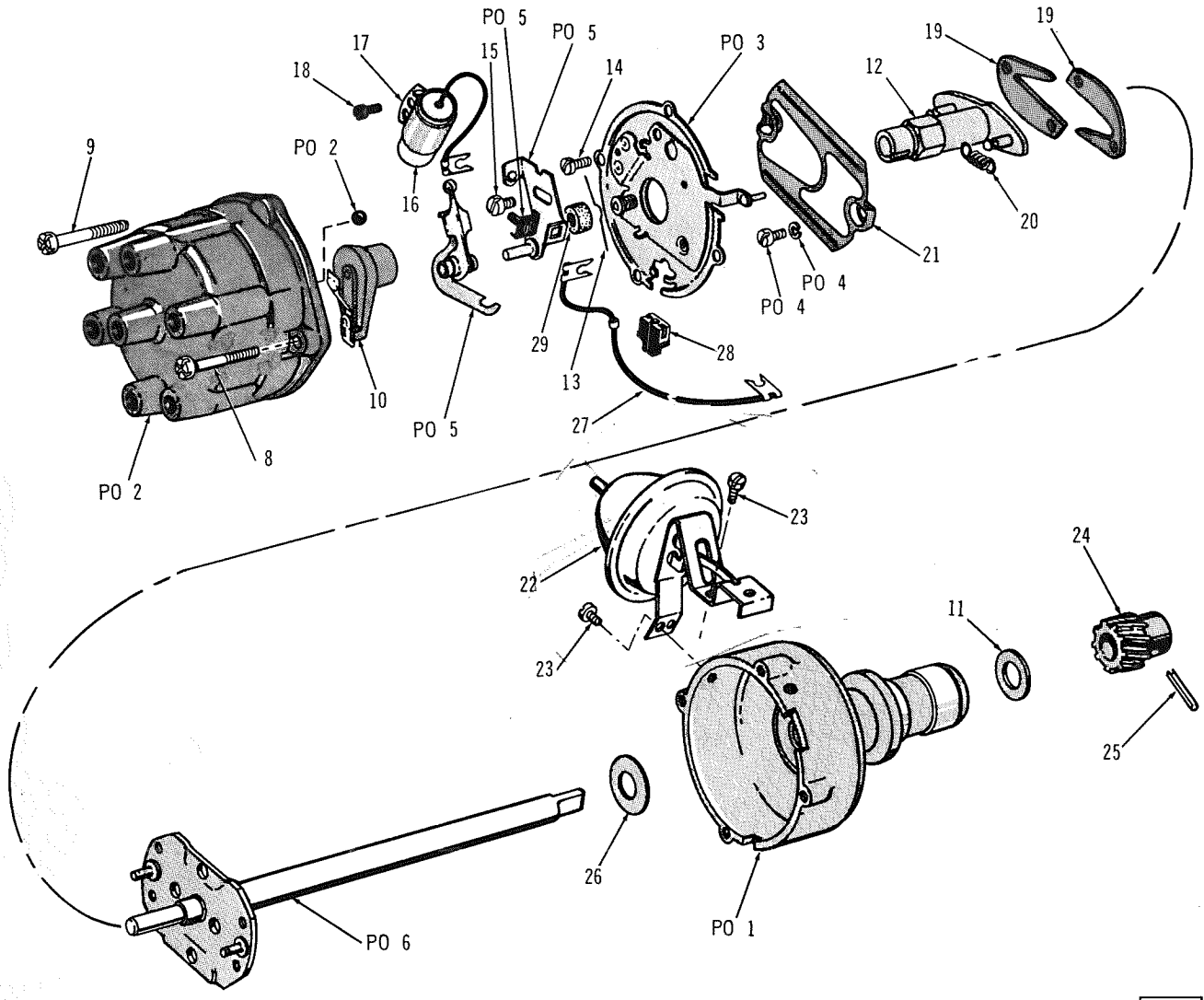
A-6681

STARTING MOTOR

SEE CHART FACING PAGE ▶

KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO.	PART NO.
					AM	*AM*
					323 1372	
					323 1371	*325 0028*
1	STARTING MOTOR		3.020	1	323 1371	325 0028
2	DRIVE ASSEMBLY		3.020	1	812 0193	812 7863
3	END, Drive		3.020	1	448 9353	812 7852
4	END, Brush		3.020	1	812 8440	812 9436
5	ARMATURE		3.020	1	812 0028	812 9438
6	RING		3.020	1	320 7418	320 7418
7	RETAINER		3.020	1	320 7419	320 7419
8	BUSHING		3.020	1	812 0030	812 0030
9	SPACER		3.020	1	812 1196	... .
10	SPRING		3.020	4	812 8441	812 8441
11	YOKE		3.020	1	812 8439	812 9471
12	SPRING		3.020	1	320 7426	812 7991
13	SLEEVE		3.020	1	320 7428	812 8358
14	SCREW		3.020	3	812 7992	812 7992
15	COIL SET		3.020	1	812 8438	812 9437
16	BOLT, Thru		3.020	2	320 7431	812 7989
17	RETAINER, Yoke Cover (1976/1977)		3.020	1	812 8443	... .
18	COVER AND GASKET (1976/1977)		3.020	1	812 8442	... .
19	BRUSH KIT		3.020	1	812 8434	812 8434
20	BRUSH HOLDER		3.020	1	812 8433	812 8433
21	INSULATOR, Brush Holder		3.020	1	812 8432	812 8432
22	PIN		3.020	1	320 7435	320 7435
23	FLANGE		3.020	1	320 7427	812 7990
24	WASHER, Starter Drive Thrust		3.020	1	812 8444	812 8444
25	SEAL, Cup		3.020	1	812 0029	812 0029
26	POINT KIT		3.020	1	812 8446	812 8446
27	BUSHING		3.020	1	812 1196	812 1196
28	SCREW		3.020	1	400 5982	400 5982
29	GASKET		3.020	1	320 7433	... .
30	COVER (1978)		3.020	1	812 9089	... .
31	SCREW, Yoke Cover		3.020	1	812 9211	... .

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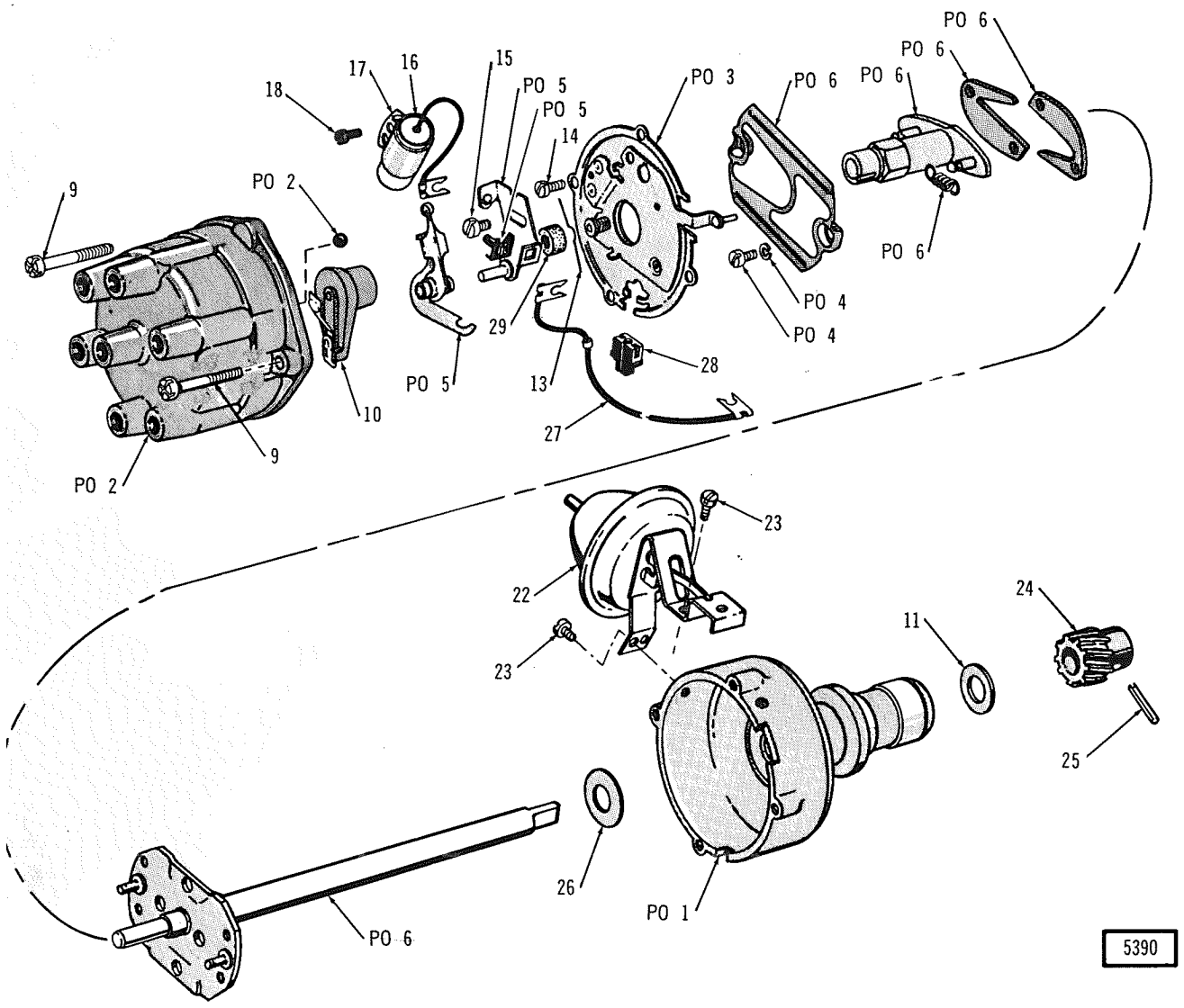


DISTRIBUTOR

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KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO. DELCO REMY 1110522	PART NO. DELCO REMY 1110523
1	DISTRIBUTOR		3.030	1	321 9198	321 9199
2	CAP ASSY.		3.032	1	448 8091	448 8091
3	PLATE ASSY.		3.030	1	320 4201	320 4201
4	SCREW ASSY.		3.030	2	320 6655	320 6655
5	CONTACT SET		3.031	1	448 6720	448 6720
6	SHAFT ASSY.		3.030	1	320 6948	812 0587
8	SCREW (8-32)		17.592	1	G187871	G187871
9	SCREW (10-32)		17.592	1	G157070	G157070
10	ROTOR		3.035	1	448 8087	448 8087
11	WASHER		3.030	1	320 7192	320 7192
12	CAM		3.030	1	320 6949	812 0588
13	SPRING		3.030	1	320 5360	320 5360
14	SCREW		17.596	2	G453461	G453461
15	SCREW		3.030	1	320 6645	320 6645
16	CONDENSER		3.033	1	320 4584	320 4584
17	BRACKET		3.030	1	320 6652	320 6652
18	SCREW		17.602	1	G454458	G454458
19	WEIGHT		3.030	1	320 6644	320 6644
20	SPRING		3.030	2	812 2351	812 0589
21	PLATE		3.030	1	320 6654	320 6654
22	CONTROL		3.046	1	812 2350	812 2350
23	SCREW		3.030	2	320 6656	320 6656
24	GEAR		3.042	1	320 5387	320 5387
25	PIN		3.042	1	320 4213	320 4213
26	WASHER (Seal)		3.030	1	320 6650	320 6650
27	LEAD		3.030	1	320 4206	320 4206
28	GROMMET		3.030	1	320 6658	320 6658
29	PAD		3.030	1	812 1648	812 1648

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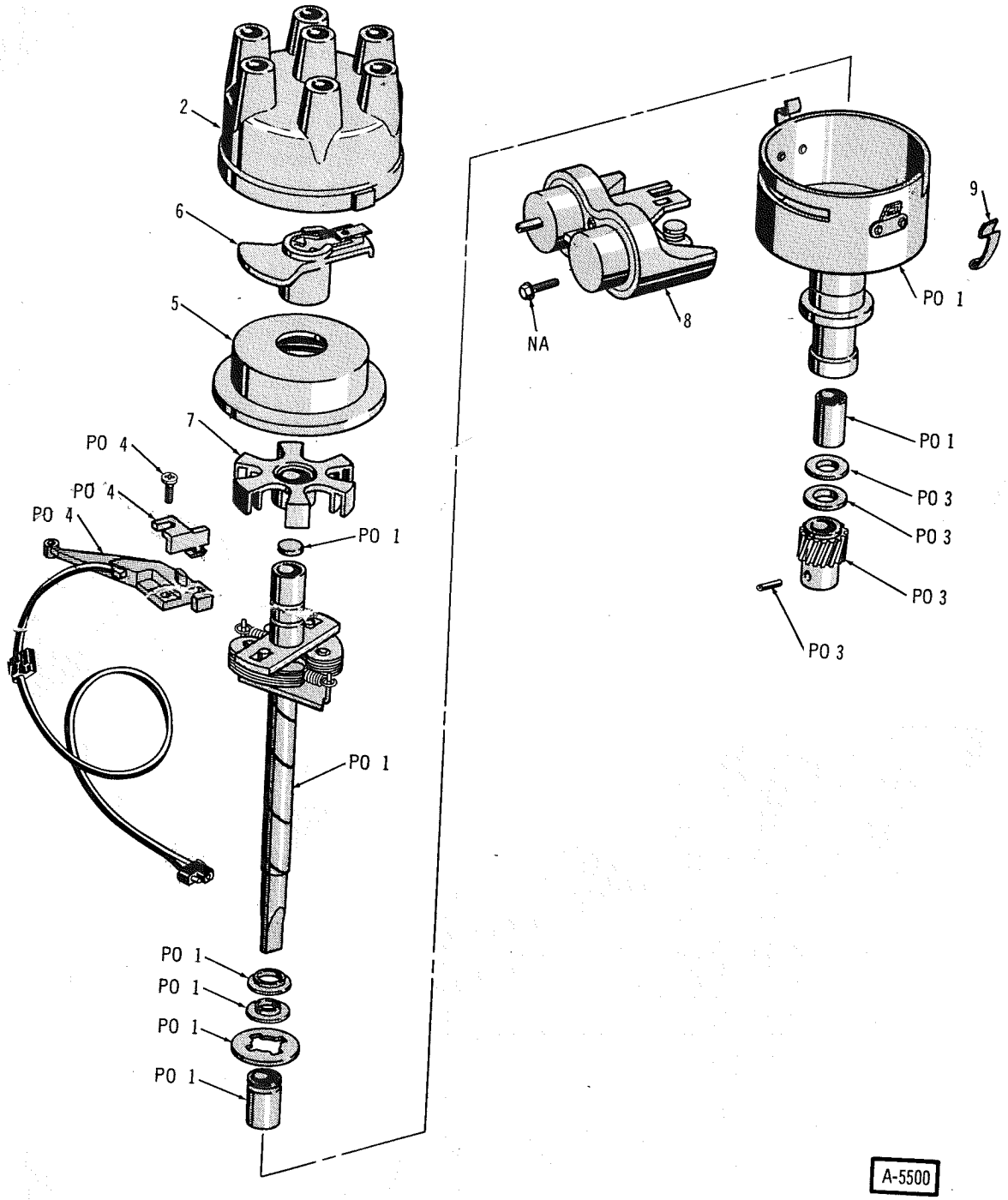


DISTRIBUTOR

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KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO. DELCO REMY 1110528	PART DELCO REMY 1110529
1	DISTRIBUTOR		3.030	1	322 3015	322 3014
2	CAP ASSY.		3.032	1	448 8091	448 8091
3	PLATE ASSY.		3.030	1	320 4201	320 4201
4	SCREW ASSY.		3.030	2	320 6655	320 6655
5	CONTACT SET		3.031	1	448 6720	448 6720
6	SHAFT ASSY. (Complete)		3.030	1	812 4620	812 4619
8	SCREW (8-32)		17.592	1	G187871	G187871
9	SCREW (10-32)		17.592	1	G157070	G157070
10	ROTOR		3.035	1	448 8087	448 8087
11	WASHER		3.030	1	320 7192	320 7192
13	SPRING		3.030	1	320 5360	320 5360
14	SCREW		17.596	2	G453461	G453461
15	SCREW		3.030	1	320 6645	320 6645
16	CONDENSER		3.033	1	320 4584	320 4584
17	BRACKET		3.030	1	320 6652	320 6652
18	SCREW		17.602	1	G454458	G454458
22	CONTROL		3.046	1	812 2350	812 2350
23	SCREW		3.030	2	320 6656	320 6656
24	GEAR		3.042	1	320 5387	320 5387
25	PIN		3.042	1	320 4213	320 4213
26	WASHER (Seal)		3.030	1	320 6650	320 6650
27	LEAD		3.030	1	320 4206	320 4206
28	GROMMET		3.030	1	320 6658	320 6658
29	PAD			1	812 1648	812 1648

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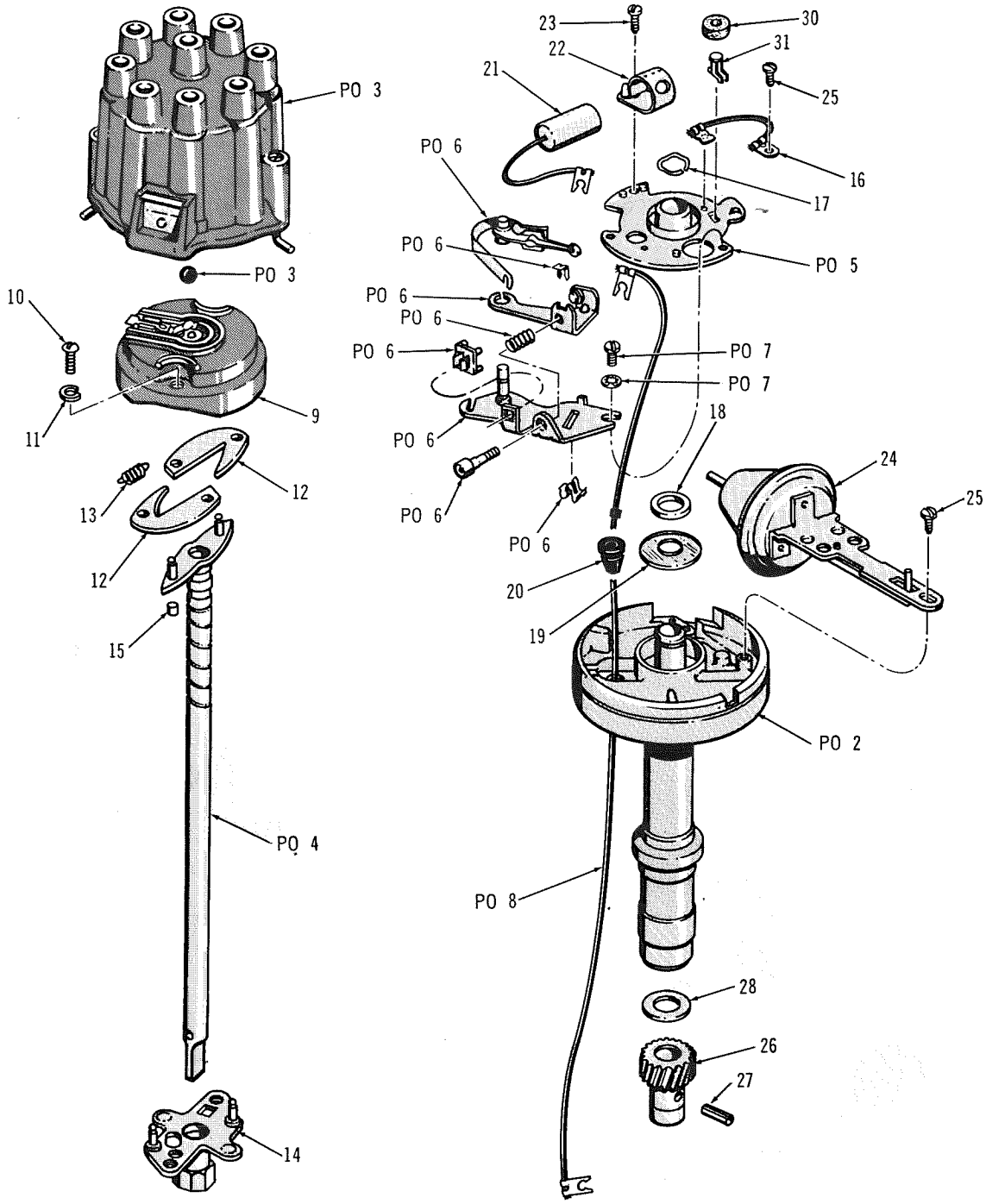
DISTRIBUTOR

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KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO.	PART NO.	PART NO.	PART NO.	PART NO.
					PRESTO-LITE	PRESTO-LITE	PRESTO-LITE	PRESTO-LITE	PRESTO LITE
					IDJ-4002C	IDJ-4002B	IDJ-4002E	IDJ-4002F	IDJ-4002
1	DISTRIBUTOR		3.030	1	322 4969	322 4968	322 7331	322 9719	323 0401
2	CAP (Incl. Pin And Washer)		3.032	1	812 5447	812 5447	812 5447	812 5447	812 5447
3	GEAR		3.032	1	320 8656	320 8656	320 8656	320 8656	320 8656
4	SENSOR ASSY. (Incl. Gauge)	200	3.038	1	812 5444	812 5444	812 5444	812 7317	812 7317
5	SHIELD		3.036	1	812 5443	812 5443	812 5443	812 5443	812 5443
6	ROTOR (FM Radio And/Or 60)		3.035	1	812 6320	812 6320	812 6320	812 6320	... .
	ROTOR (AM Radio-Except 60)		3.035	1	812 5441	812 5441	812 5441	812 5441	... .
	ROTOR (Canada)		3.035	1	... .	... .	... .	... .	546 1830
7	TRIGGER WHEEL		3.037	1	812 5440	812 5440	812 5440	812 5440	812 5440
8	CONTROL, Vacuum	150	3.046	1	812 5438	812 5438	812 5438	812 5438	812 5438
9	CLIP, Distributor Cap		3.030	2	812 8421	812 8421	812 8421	812 8421	812 8421

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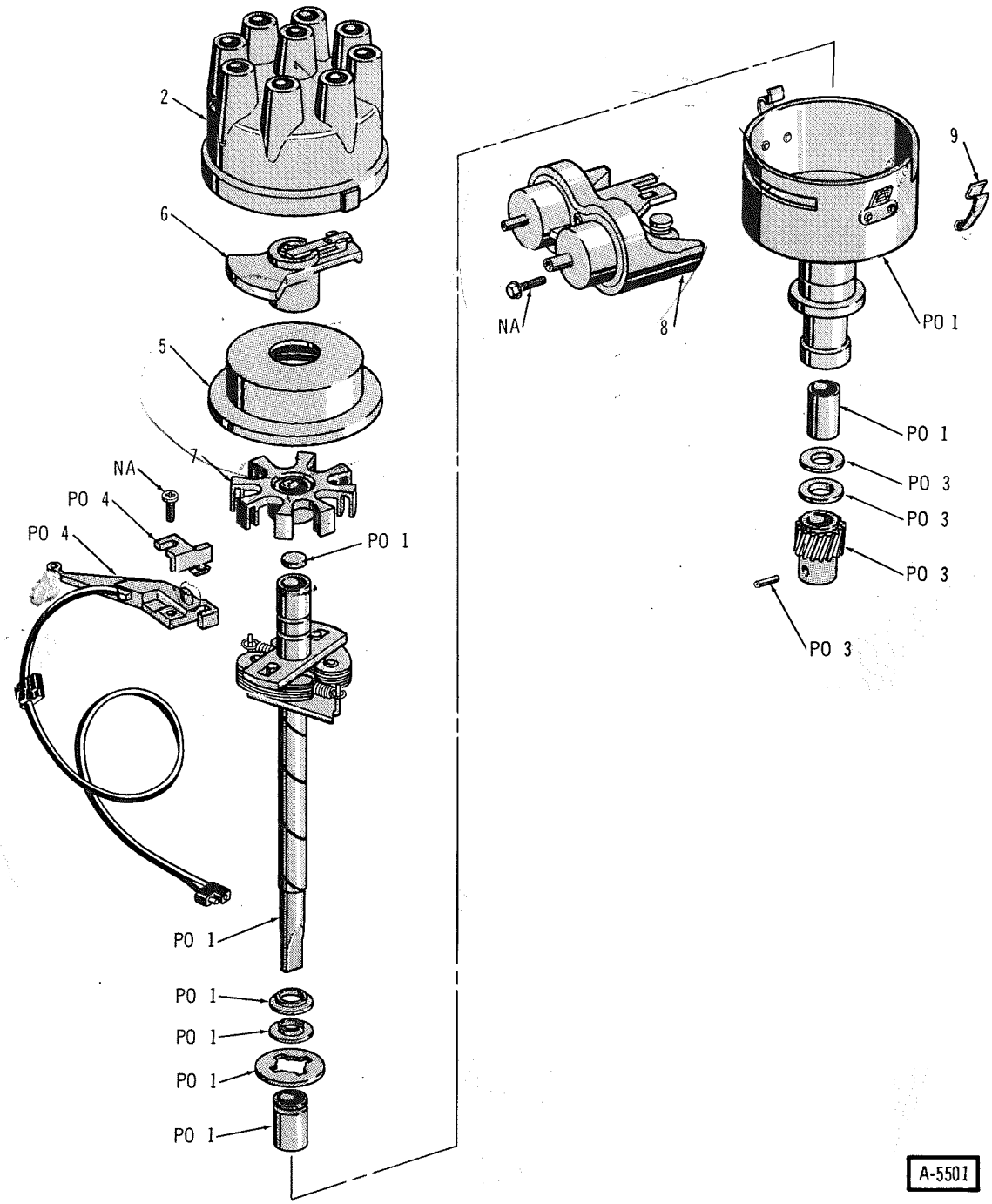


DISTRIBUTOR

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KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO. DELCO REMY 1112112	PART NO. DELCO REMY 1112179	PART NO. DELCO REMY 1112214	PART NO. DELCO REMY 1112215
1	DISTRIBUTOR		3.030	1	321 5826	321 7798	321 9197	321 9196
2	HOUSING ASSY.	149	3.030	1	320 7406	320 7406	320 7406	320 7406
3	CAP ASSY.	121	3.032	1	320 0192	320 0192	320 0192	320 0192
4	SHAFT ASSY.	148	3.030	1	320 8004	320 7408	812 2349	812 2346
5	PLATE ASSY.	146	3.030	1	320 7410	320 7410	320 7410	320 7410
6	CONTACT ASSY.	141	3.031	1	448 6721	448 6721	448 6721	448 6721
7	SCREW ASSY.		3.030	1	320 7200	320 7200	320 7200	320 7200
8	LEAD ASSY.		3.030	1	320 4220	320 4220	320 4220	320 4220
9	ROTOR		3.035	1	320 4216	320 4216	812 2343	812 2343
10	SCREW		17.598	2	G160035	G160035	G160035	G160035
11	WASHER		17.820	2	G118873	G118873	G118873	G118873
12	WEIGHT		3.030	2	320 6644	320 6644	320 6644	320 6644
13	SPRING		3.030	2	320 7998	812 1722	812 2348	812 2345
14	CAM		3.030	1	812 0593	320 7407	320 7407	320 7995
15	SLEEVE		3.030	1	320 7409	320 7409	320 7409	320 7409
16	LEAD		3.030	1	320 6674	320 6674	320 6674	320 6674
17	SPRING		3.030	1	320 6677	320 6677	320 6677	320 6677
18	WASHER		3.030	1	320 6666	320 6666	320 6666	320 6666
19	SEAL		3.030	1	320 6650	320 6650	320 6650	320 6650
20	GROMMET		3.030	1	320 6672	320 6672	320 6672	320 6672
21	CONDENSER		3.033	1	320 4585	320 4585	320 4585	320 4585
22	BRACKET		3.030	1	320 6669	320 6669	320 6669	320 6669
23	SCREW		3.030	1	320 6655	320 6655	320 6655	320 6655
24	CONTROL		3.046	1	812 0586	812 0586	812 2347	812 2347
25	SCREW		17.596	2	G454342	G454342	G454342	G454342
26	GEAR		3.042	1	319 8787	319 8787	319 8787	319 8787
27	PIN		3.030	1	320 4213	320 4213	320 4213	320 4213
28	WASHER		3.030	1	320 6659	320 6659	320 6659	320 6659
30	PAD		3.030	1	812 1648	812 1648	812 1648	812 1648
31	RETAINER		3.030	1	812 0591	... .	... .	... .

◀ SEE ILLUSTRATION FACING PAGE



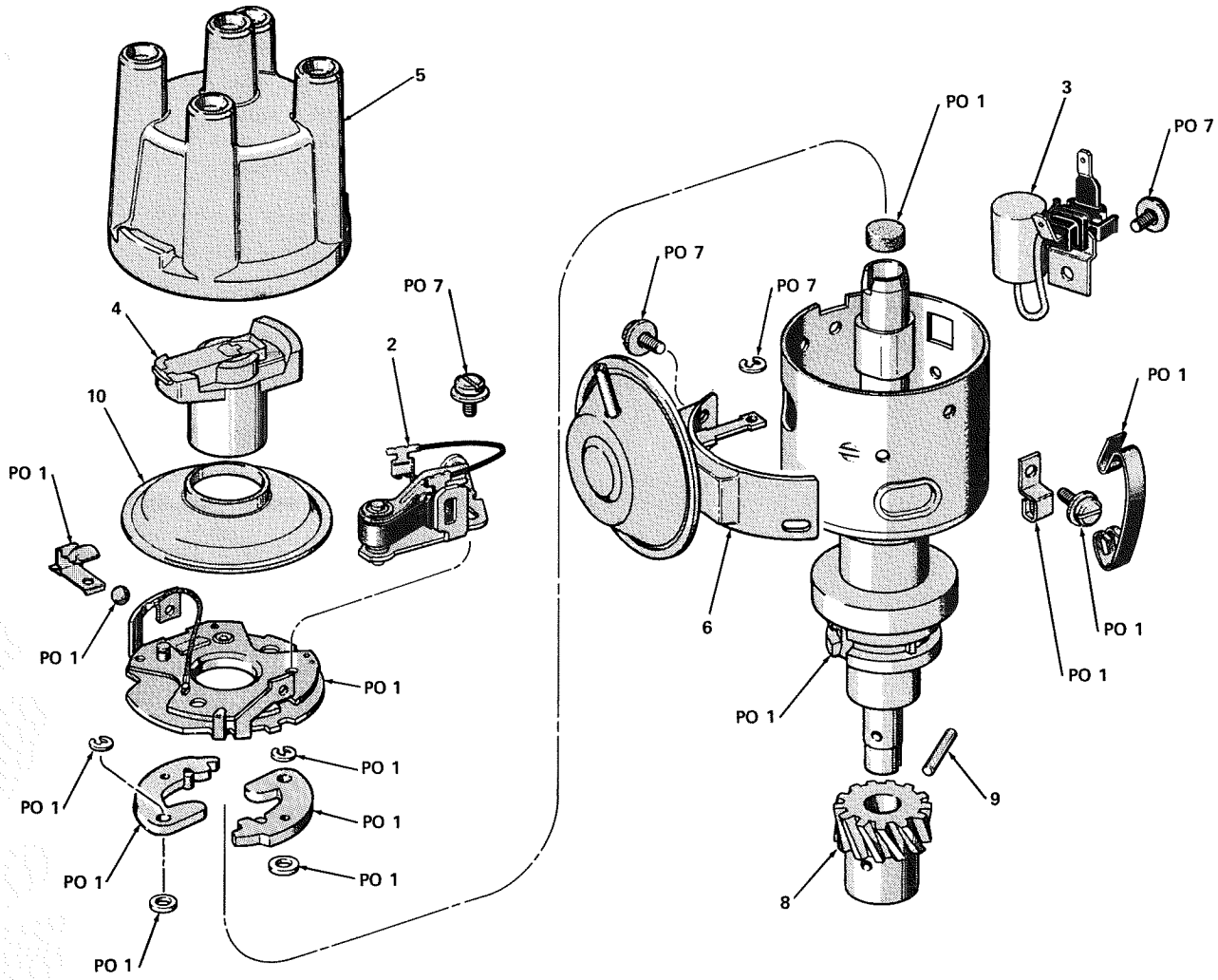
DISTRIBUTOR

SEE CHART FACING PAGE ▶

KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO. PRESTO-LITE IDJ-4001	PART NO. PRESTO-LITE IDJ-4001A	PART NO. PRESTO-LITE IDJ-4001B
1	DISTRIBUTOR		3.030	1	322 4746	322 4966	322 4965
2	CAP		3.032	1	812 5448	812 5448	812 5448
3	GEAR (Incl. Pin And Washer)		3.032	1	320 8615	320 8615	320 8615
4	SENSOR ASSY.	200	3.038	1	812 5444	812 5444	812 5444
5	SHIELD		3.036	1	812 5443	812 5443	812 5443
6	ROTOR (FM Radio)		3.035	1	812 6321	812 6321	812 6321
	ROTOR (AM Radio)		3.035	1	320 1799	320 1799	320 1799
7	TRIGGER WHEEL		3.037	1	812 5439	812 5439	812 5439
8	CONTROL, Vacuum	150	3.046	1	812 5437	812 5437	812 5436
9	CLIP, Distributor Cap		3.030	2	812 8420	812 8420	812 8420

KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO. PRESTO-LITE IDJ-4001G	PART NO. PRESTO-LITE IDJ-4001E	PART NO. PRESTO-LITE IDJ-4001F	PART NO. PREST-LITE IDJ-4001H
1	DISTRIBUTOR		3.030	1	322 8264	322 8263	322 8265	322 8266
2	CAP		3.032	1	812 5448	812 5448	812 5448	812 5448
3	GEAR (Incl. Pin And Washer)		3.032	1	320 8615	320 8615	320 8615	320 8615
4	SENSOR ASSY.	200	3.038	1	812 5444	812 5444	812 5444	812 5444
5	SHIELD		3.036	1	812 5443	812 5443	812 5443	812 5443
6.	ROTOR		3.035	1	320 1799	320 1799	320 1799	320 1799
7	TRIGGER WHEEL		3.037	1	812 5439	812 5439	812 5439	812 5439
8	CONTROL, Vacuum	150	3.046	1	812 5436	812 5437	812 5437	812 5437
9	CLIP, Distributor Cap		3.030	2	812 8420	812 8420	812 8420	812 8420

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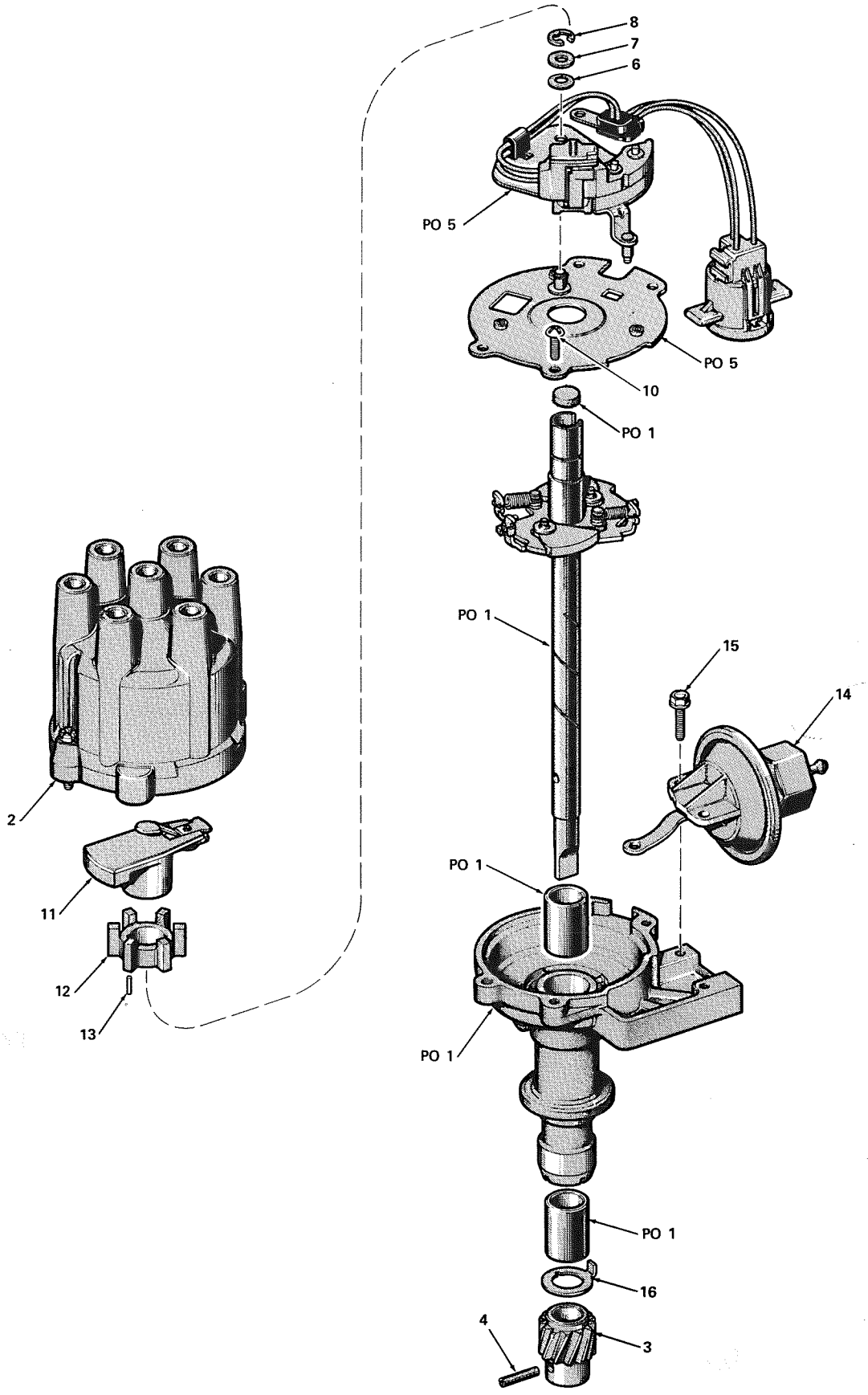


DISTRIBUTOR

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KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO.
					BOSCH
1	DISTRIBUTOR		3.030	1	325 0163
2	CONTACT SET		3.031	1	812 7926
3	CONDENSER		3.033	1	812 7927
4	ROTOR		3.035	1	812 7928
5	CAP		3.032	1	812 7929
6	VACUUM CONTROL		3.046	1	812 7930
7	PARTS PACKAGE		3.030	1	812 7931
8	GEAR		3.042	1	325 0252
9	PIN		3.042	1	812 8369
10	DUST COVER		3.030	1	812 8359

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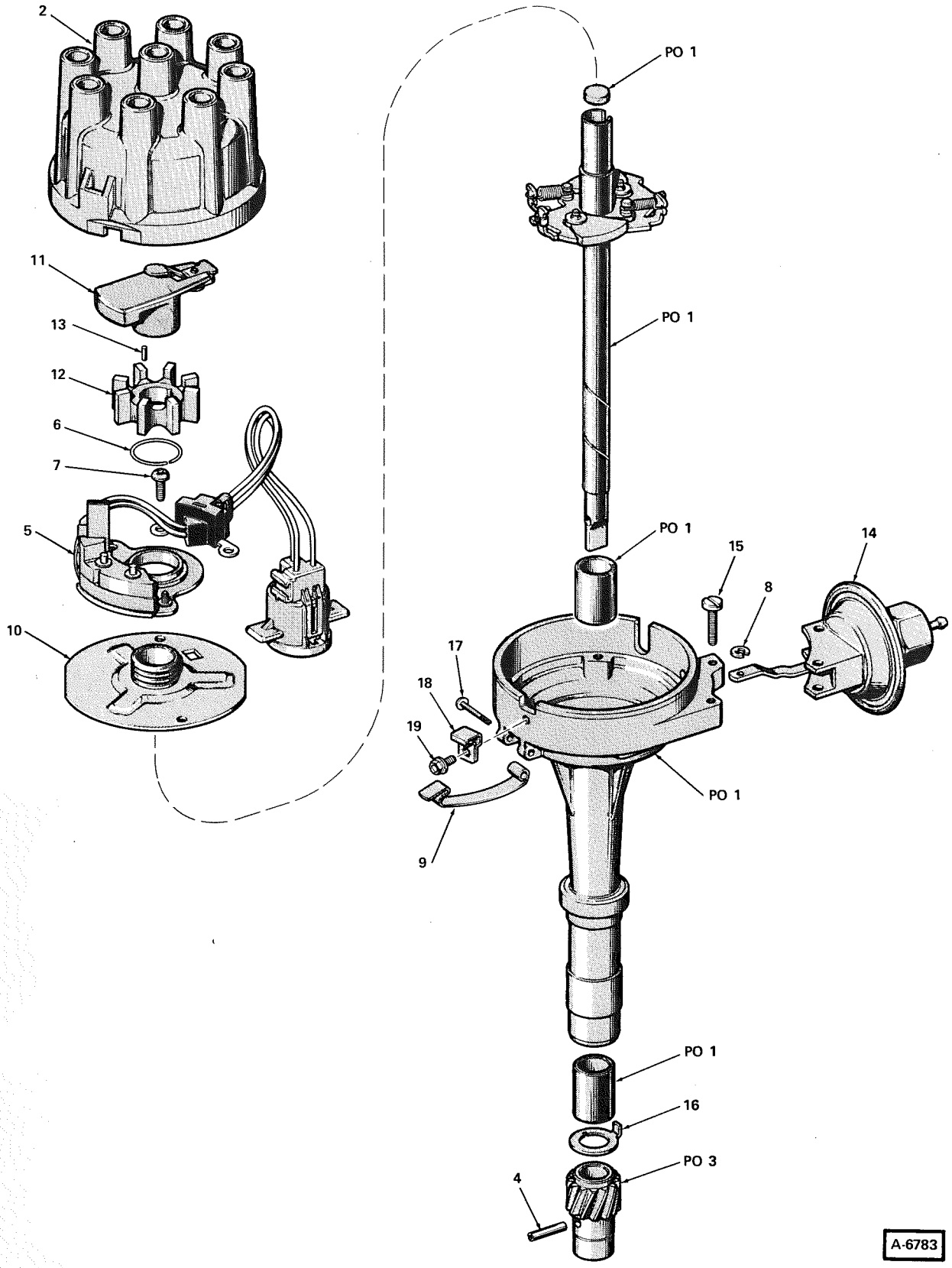


DISTRIBUTOR

SEE CHART FACING PAGE ▶

KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO. MOTOR-CRAFT	PART NO. MOTOR-CRAFT	PART NO. MOTOR-CRAFT
1	DISTRIBUTOR (Less Cap And Rotor).		3.030	1	323 0444	323 1915	323 2434
2	CAP		3.032	1	323 0457	323 0457	323 0457
3	GEAR		3.042	1	323 1391	323 1391	323 1391
4	PIN, Gear Retaining		3.042	1	812 8462	812 8462	812 8462
5	SENSOR ASSY. (Stator Complete)		3.038	1	812 8445	812 8445	812 8445
6	WASHER, Wave		3.030	1	812 8468	812 8468	812 8468
7	WASHER, Plain		3.030	1	812 8469	812 8469	812 8469
8	RETAINER, Sensor To Plate		3.038	1	812 8464	812 8464	812 8464
10	SCREW, Plate To Housing		3.030	2	812 8470	812 8470	812 8470
11	ROTOR		3.035	1	323 0821	323 0821	323 0821
12	TRIGGER WHEEL (Armature)		3.037	1	812 8422	812 8422	812 8422
13	PIN, Wheel To Shaft		3.030	1	812 8463	812 8463	812 8463
14	CONTROL, Vacuum		3.046	1	812 8453	812 8773	812 8453
15	SCREW, Control To Housing		3.046	2	812 8460	812 8460	812 8460
16	WASHER, Gear Thrust		3.030	1	812 8465	812 8465	812 8465

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DISTRIBUTOR

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KEY NO.	DESCRIPTION	GROUP NO.	PER CAR	PART NO.	PART NO.	PART NO.	PART NO.	PART NO.
				MOTOR-CRAFT	MOTOR-CRAFT	MOTOR-CRAFT	MOTOR-CRAFT	MOTOR-CRAFT
1	DISTRIBUTOR (Less Cap And Rotor).	3.030	1	323 0443	323 1341	323 3713	323 3173	323 3174
2	CAP	3.032	1	323 0757	323 0757	323 0757	323 0757	323 0757
3	GEAR AND PIN	3.042	1	320 8615	320 8615	320 8615	320 8615	320 8615
4	PIN	3.042	1	812 8462	812 8462	812 8462	812 8462	812 8462
5	SENSOR (Stator)	3.038	1	812 8900	812 8900	812 8900	812 8900	812 8900
6	RETAINER (Ring)	3.038	1	812 8953	812 8953	812 8953	812 8953	812 8953
7	SCREW	3.030	1	812 8470	812 8470	812 8470	812 8470	812 8470
8	CLIP	3.046	1	812 8959	812 8959	812 8959	812 8959	812 8959
9	CLAMP	3.030	2	812 8955	812 8955	812 8955	812 8955	812 8955
10	PLATE	3.030	1	812 8957	812 8957	812 8957	812 8957	812 8957
11	ROTOR	3.030	1	323 0765	323 0765	323 0765	323 0765	323 0765
12	TRIGGER WHEEL (Armature)	3.046	1	812 8899	812 8899	812 8899	812 8899	812 8899
13	PIN	3.030	1	812 8463	812 8463	812 8463	812 8463	812 8463
14	CONTROL, Vacuum	3.046	1	812 8897	812 8897	812 8770	812 8770	812 8770
15	SCREW	3.030	2	812 8458	812 8458	812 8458	812 8458	812 8458
16	WASHER	3.030	1	812 8465	812 8465	812 8465	812 8465	812 8465
17	RIVET	3.030	1	812 8956	812 8956	812 8956	812 8956	812 8956
18	TAB, Index	3.030	1	812 8993	812 8993	812 8993	812 8993	812 8993
19	SCREW	3.030	1	812 9359	812 9359	812 9359	812 9359	812 9359

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GROUP NO. — DESCRIPTION — YEAR and MODEL		PAKS CODE	PRIMARY GROUP NO.	PER CAR	PART NO.	CODE
3.001–1	**SPARK PLUG**					
77/	(Champion N-8L) FOUR (Except Canada)		.....	4	325 0271	
77/	(Resistor-Champion RN-8L) FOUR		.....	4	325 0374	
73/	(Champion N-12Y) SIX (Except Canada)		.....	6	318 9066	
78	(Champion N-13L) SIX (Except Canada)		.....	AR	323 1345	
78	(Resistor-Champion RN-13L) SIX		.....	AR	323 1344	
73/	(Champion N-12Y) V8 (Except Canada)		.....	8	318 9066	
73/	(Resistor-Champion RN-12Y)		.....	AR	318 9507	
OMC	(Champion UF-11Y) OTHER MAKE CARS (Replaces F-11Y)		.....	AR	320 3069	
OMC	(Champion UF-14Y) OTHER MAKE CARS (Replaces F-14Y)		.....	AR	320 3070	
OMC	(Champion J-14Y) OTHER MAKE CARS		.....	AR	320 8707	
OMC	(Champion UJ-12Y) OTHER MAKE CARS (Replaces J-12Y)		.....	AR	320 3068	
3.001–2	**GASKET, Spark Plug**					
73/			.....	AR	44 042	
3.002–1	**CONTACT KIT, Ignition (Incl. Contact Set And Condenser)**					
73/74	SIX		.....	1	448 8760	
73/74	V8		.....	1	448 8780	
3.003	**TUNE-UP KIT (Incl. Spark Plugs, Contact Set And Condenser)**					
73/74	SIX		.....	1	448 9455	
73/74	V8		.....	1	320 8325	
3.008–1	**BELT, Alternator Fan**					
	USED LESS AMERICAN AIR					
77/	FOUR		.....	1	322 9606	
73/74	SIX (37 Amp. Alt.)(51 Amp. Alt.)		2.016	1	321 7329	
75/	SIX (LAC)		2.016	1	322 3006	
75	V8		2.016	1	322 3006	
76/	V8 (LAC)		2.016	1	322 7690	
76/	V8 (WAC)...(Set Of 2)		2.016	1	322 7691	
73	V8 (37 Amp. Alt.)(51 Amp. Alt.)		2.016	1	318 5719	
74/75	V8 (37 Amp. Alt.)(51 Amp. Alt.)(62 Amp. Alt.)		2.016	1	322 3006	
75	01-40 (Six-WAC)		.....	1	322 4450	
76	01-10-40 (Six-WAC)		.....	1	322 4450	
77/	01-10-40-80 (Six-WAC-Used With Heated Rear Window)		.....	1	322 8287	
77/	01-10-40-80 (Six-WAC-Used Less Heated Rear Window)		.....	1	322 4450	
73/75	***01-10-40-80 (Fleet-V8: 51 Amp. Alt.)(Fleet-V8: 62 Amp. Alt.)***		2.016	1	321 7330	
73/75	***10 (Fleet-Six-62 Amp. Alt.)***		2.016	1	321 7329	
75	10-60-80 (WAC)		.....	1	322 4451	
76/	60 (Six-WAC)		.....	1	322 4451	
74	***70 (Fleet-V8: 51 Amp. Alt.)***		2.016	1	321 7330	
	USED WITH AMERICAN AIR					
75/	SIX		.....	1	812 6190	
3.008–3	**BRACKET, Alternator Belt Adjusting**					
74	10-80 (V8-WAC-Used With 3 Belt System)		3.018	1	321 8205	
73	80 (V8-WAC-Used With 3 Belt System)		3.018	1	321 8205	
75	V8		3.018	1	321 8205	
3.016	**ALTERNATOR (Less Pulley And Fan)(For Components Refer To Chart Index Page Cr 3 - 1)**					
	NOTE: For Service Replacement Only The Heavy Duty Alternator Is Offered.					
73/74	(37 Amp.-Motorola 8AL2025F) Except W4B (* 3-4)		.....	1	448 9410	MR
73/74	(37 Amp.-Motorola 8AL2026F) Except W4B (* 3-4)		.....	1	448 9410	MR
73/74	(37 Amp.-Motorola 8AL2031F) W4B		.....	1	812 2449	MR
73/74	(51 Amp.-Motorola 8AL2032K) 10-80 (W4B)		.....	1	812 2449	
73/74	(55 Amp.-Motorola 8AL2015K) Except W4B (* 3-1)		.....	1	448 9410	
73/74	(55 Amp.-Motorola 8AL2016K) Except W4B (* 3-1)		.....	1	448 9410	MR
74	(62 Amp.-Motorola 8AL2027L) 10 (Six)		.....	1	812 2450	MR
73/74	***(62 Amp.-Motorola 8AL2033L) Fleet***		.....	1	812 2450	
74	(62 Amp.-Motorola 8AL2044L) 10-80 (Except W4B)		.....	1	812 2450	MR
74	(62 Amp.-Motorola 8AL2045L) 10-80 (W4B)		.....	1	812 2450	
75	(55 Amp.) V8 (Except Fleet)		.....	1	812 2449	
75	***(61 Amp.) V8 (Fleet)***		.....	1	812 2450	

78	(63 Amp. -Delco) FOUR	.....	1	812 7023
75	(63 Amp. -Delco) SIX (Services 37, 42 And 55 Amp.)	.....	1	812 5155
76/	(63 Amp. -Delco) SIX (Services 37, 42 And 55 Amp.)	.....	1	812 7023
76/	(40 Amp. -American Motors 322 7689) V8	.....	1	812 6436
76/	(40 Amp. -American Motors 322 8505) V8	.....	1	812 6436
76/	(60 Amp. -American Motors 322 7687) V8	.....	1	812 6436
76/	(60 Amp. -American Motors 322 8506) V8	.....	1	812 6436
77	(61 Amp. -American Motors 322 7689) 40 (Four)	.....	1	812 6436
76/	***(90 Amp. -Motorcraft) V8 (Fleet)***	.....	1	322 9454

3.016–2 HARNESS, Alternator To Voltage Regulator

77	01 (V8-LRP-Used With Electric Choke)	.....	1	323 1240
77	01 (V8-WRP)	.....	1	323 0749
78	01 (V8-LRP-Except Calif.)(V8-LRP-LHAC)	.....	1	322 8376
78	01 (V8-LRP-Calif.)(V8-LRP-WHAC)	.....	1	323 2381
76/77	01-40 (V8-LRP-Used Less Electric Choke)	.....	1	322 8376
78	03 (V8-WRP-Except Calif.)(V8-WRP-LHAC)	.....	1	323 0749
78	03 (V8-WRP-Calif.)(V8-WRP-WHAC)	.....	1	323 2382
77	40 (Four)	.....	1	322 9528
76	10-80 (V8) ***(Use 322 9798)***	.....	1	322 8375
77	10-80 (V8)	.....	1	322 9798
78	16-80 (V8-Calif.)(V8-WHAC)	.....	1	323 2383
78	16-80 (V8-Except Calif.)(V8-LHAC)	.....	1	322 9798
78	60 (V8-Except Calif.)(V8-LHAC)	.....	1	323 1827
78	60 (V8-Calif.)(V8-WHAC)	.....	1	323 1828

3.016–3 WIRE, Jumper (WRP)

77	03 (V8-AMX-Except Calif.)(V8-AMX-LHAC)	.....	1	812 8277

3.016–4 DIODE, Alternator To Ignition

78		.....	1	812 9341

3.017–1 FAN, Alternator (Less Pulley)

73/74		.....	1	320 4140
76/	Except SIX	3.016	1	812 6437
75/	SIX	3.016	1	812 5193
75	V8	.....	1	320 4140

3.017–2 PULLEY, Alternator (Less Fan)

73/74	(2-7/8" Diameter)	.....	1	320 4139
73/74	(2-5/8" Diameter)	.....	1	448 6752
76/	Except SIX	.....	1	812 6450
76/	SIX...(2-5/8" Dia.)	.....	1	812 7094
75/	SIX...(2-3/4" Dia.)	.....	1	812 5192
75	V8...(2-7/8" Dia.)	.....	1	320 4139
75	V8...(2-5/8" Dia.)	.....	1	448 6752

3.017–3 ATTACHING PARTS, Fan And Pulley To Alternator

KEY, Woodruff	73/74		17.344	1	G103905
KEY, Woodruff	75	V8	17.344	1	G103905
WASHER, Lock	73/74		17.820	1	G103325
WASHER, Lock	75	V8	17.820	1	G103325
WASHER, Locking	76/	Except SIX	3.016	1	812 6524
WASHER, Locking	75/	SIX	3.016	1	812 5186
NUT, Hexagon	73/74		.....	1	320 4160
NUT, Hexagon	76/	Except SIX	3.016	1	812 6523
NUT, Hexagon	75/	SIX	3.016	1	812 5242
NUT, Hexagon	75	V8	.....	1	320 4160

3.017–4 SPACER, Alternator Pulley

73/74		.....	1	320 4141
77	FOUR	3.016	1	812 6449
78	FOUR	.....	1	812 5189
76/	Except SIX	3.016	1	812 6449
75/	SIX	3.016	1	812 5189
75	V8	.....	1	320 4141

3.018–1 BRACKET, Alternator

77	FOUR	.....	1	325 0097
78	FOUR	.....	1	325 0464
73/74	SIX	.....	1	321 7214

75	SIX (LAC)	.....	1	322 4476	
76/	SIX (LAC)	.....	1	322 7417	
75	01-40 (Six-WAC)	.....	1	322 4477	
76/	01-10-40-80 (Six-WAC)	.....	1	322 4477	
75	10-60-80 (Six-WAC)	.....	1	322 4475	
76	60 (WAC)	.....	1	322 4475	
77/	60 (WAC)	.....	1	323 0383	
73/74	V8 (Used With 2 Belt System)	.....	1	318 9733	
73/74	V8 (Used With 3 Belt System)	.....	1	321 8199	
75	V8	.....	1	321 8199	
76/	V8 (LAC)	.....	1	322 7676	
76/	V8 (WAC)	.....	1	322 7682	

3.018-2 ATTACHING PARTS, Bracket To Alternator

BOLT, Hexagon	73	(Used With 2 Belt System) ...(2-1/4" Long)	.....	17.038	1	G180132 NA
BOLT, Hexagon	75/	SIX (LAC)...(7/8" Long)	.....	17.620	1	G274474 NA
BOLT, Hexagon	75/	SIX (LAC)...(1" Long)	.....	17.038	1	G180079
BOLT, Hexagon	75	SIX (WAC)	.....	17.620	1	G274474 NA
BOLT, Hexagon	76/	SIX (WAC)...(2-3/4" Long)	.....	17.	1	G180137
WASHER, Lock	73		.....	10.260	1	400 3803
WASHER, Lock	76	V8	.....	17.820	1	G131100
WASHER, Plain	73		.....	17.814	1	400 1104
NUT, Hexagon.....	73		.....	17.406	1	G120377

3.018-3 ATTACHING PARTS, Bracket To Cylinder Block

BOLT, Hexagon	77	FOUR	.....	2.080	1	420 0039
BOLT, Hexagon	77	FOUR	.....	2.080	1	G11500825
BOLT, Hexagon	78	FOUR...(M8 x 25 x 1.25mm)	.....	.....	1	420 0060
BOLT, Hexagon	73/74	(1-1/8" Long)...SIX	.....	17.038	2	G180123 NA
BOLT, Hexagon	73/74	(1-3/8" Long)...SIX (WAC)	.....	17.038	1	G180125 NA
BOLT, Hexagon	75/	SIX (LAC)...(2-3/4" Long)	.....	17.038	2	G180137
BOLT, Hexagon	75/	01-40 (Six-WAC)...(3-1/8" Long)	.....	17.038	1	G189303 NA
BOLT, Hexagon	76/	V8...(5-3/4" Long)	.....	17.038	1	G215511
BOLT, Hexagon	76/	V8 (LAC)...(5-1/4" Long)	.....	17.038	1	G192406
BOLT, Hexagon	76/	V8 (WAC)...(1" Long)	.....	17.038	1	G180122 NA
SCREW, Machine.....	75/	SIX (LAC)...(5/8" Long)	.....	17.629	1	G274882
SCREW, Machine.....	75/	SIX (WAC)...(2-3/4" Long)	.....	17.038	1	G180137
STUD.....	77	FOUR	.....	.....	1	420 0201
WASHER, Plain.....	77/	FOUR	.....	2.080	4	G11500272
WASHER, Plain.....	73/74	SIX (WAC)	.....	17.814	1	400 1102
WASHER, Lock	77/	FOUR...(M8 x 13mm I.D.)	.....	4.700	3	G11500221
WASHER, Lock	73/74	SIX	.....	10.260	2	400 3803
WASHER, Lock	76/	V8	.....	.....	AR	400 3803
NUT, Hexagon.....	75/	SIX (LAC)	.....	10.260	2	400 3909
NUT, Hexagon.....	77/	FOUR...(8mm)	.....	.....	1	G11501059
NUT, Hexagon.....	75/	SIX (WAC)	.....	10.260	1	400 3909

3.018-4 ATTACHING PARTS, Bracket And Upper Support To Alternator

BOLT, Hexagon	73/75	(Used With 3 Belt System)	.....	17.038	1	G179849 NA
BOLT, Hexagon	78	FOUR...(M8 x 25 x 1.25mm)	.....	.....	2	420 0060
BOLT, Hexagon	73/75	V8	.....	17.038	1	G180132 NA
WASHER, Lock	73/75	V8	.....	10.260	2	400 3803
WASHER, Plain.....	73/75	V8	.....	17.814	1	400 1104
NUT, Hexagon.....	73/75	V8	.....	17.406	2	G120377

3.018-7 SUPPORT, Alternator Bracket Upper

77	FOUR	.....	1	325 0300	
78	FOUR	.....	1	325 0408	
73/75	V8 (LHD)	.....	1	319 1837	

3.018-8 ATTACHING PARTS, Support To Cylinder Head

BOLT, Hexagon	77	FOUR...(M8 x 1.25mm)	.....	.....	2	420 0038
BOLT, Hexagon	77	FOUR...(M8 x 1.25mm)	.....	.....	2	420 0038
BOLT, Hexagon	73/75	V8 (LHD-LAC)	.....	17.038	1	G180144 NA
BOLT, Hexagon	73/75	V8 (WAC)	.....	17.038	1	G180147 NA
SPACER.....	77	FOUR	.....	.....	1	325 0295
WASHER, Lock	77	FOUR	.....	.....	2	G11500255
WASHER, Lock	73/75	V8 (LHD)	.....	9.002	1	400 1898
WASHER, Plain.....	73/75	V8 (LHD)	.....	17.814	1	400 1116

3.018–9 SUPPORT, Alternator Bracket Lower

77	FOUR	.....	1	325 0434
78	FOUR	.....	1	325 0427
73/75	V8 (LHD)	.....	1	318 5546

3.018–10 ATTACHING PARTS, Lower Support To Alternator Bracket

BOLT, Hexagon	77	FOUR...(M8 x 25mm).	.....	1	G11500817
BOLT, Hexagon	78	FOUR...(M8 x 25 x 1.25mm)	.....	1	420 0060
BOLT, Hexagon	73/75	V8	17.038	1	G180078 NA
WASHER, Lock	77/	FOUR	.....	2	G11500255
WASHER, Lock	73/75	V8	17.820	1	G120214
WASHER, Plain.....	73/75	V8	17.814	1	G120393 NA
NUT, Hexagon.....	77/	FOUR	.....	1	G11501059
NUT, Hexagon.....	73/75	V8	27.208	1	400 2117

3.018–10a BOLT, Alternator Pivot Mounting

77	FOUR	18.038	1	G189310
73/74	80 (V8–Used With 3 Belt System)	.....	1	321 8204
76/	V8...(6-1/2" Long)	.....	1	400 5586
75	V8	.....	1	321 8204

3.018–10b ATTACHING PARTS, Alternator Pivot Bolt

BOLT, Hexagon	75	V8	17.038	1	G179849 NA
WASHER, Plain.....	73/74	80 (V8–Used With 3 Belt System)	17.814	1	400 1120
WASHER, Plain.....	75	V8...(13/32" I.D.)	17.814	1	400 1102
WASHER, Plain.....	75	V8...(15/32" I.D.)	17.814	1	400 1120
WASHER, Lock	77/	FOUR	17.820	1	G131100
WASHER, Lock	75	V8	10.260	1	400 3803

3.018–11 STRAP, Alternator Adjusting

77	FOUR	.....	1	325 0294
78	FOUR	.....	1	325 0462
73/74	SIX (Used Less American Air)	.....	1	321 7213
76	SIX (Used With American Air)	.....	1	812 6187
76/	V8 (Used Less American Air)	.....	1	322 7677
77/	60 (Used Less American Air)	.....	1	323 0381

3.018–12 ATTACHING PARTS, Strap To Water Pump Or Engine

BOLT, Hexagon	77/	FOUR...(M8 x 35mm).	.....	1	G11500819
BOLT, Hexagon	73/74	SIX	17.038	1	G180079
BOLT, Hexagon	76/	V8	17.038	1	G274101
SPACER.....	77/	FOUR	.....	1	325 0295
STUD.....	73/74	SIX	17.718	1	G191991 NA
WASHER, Lock	77/	FOUR	.....	2	G11500206
WASHER, Lock	77/	FOUR	.....	2	G11500255
WASHER, Lock	73/74	SIX	17.820	2	G120214
WASHER, Lock	76/	V8	.....	1	400 3803
NUT, Hexagon.....	73/74	SIX	17.406	1	G120368

3.018–13 ATTACHING PARTS, Strap To Alternator

BOLT, Hexagon	77/	FOUR	17.	1	G180214
BOLT, Hexagon	73/74	..... ***(Use G120229)***	17.038	1	G180078 NA
BOLT, Hexagon	75	V8	17.038	1	G180079
BOLT, Hexagon	76/	V8	17.038	1	G180124
WASHER, Lock	77/	FOUR	10.260	1	400 3803
WASHER, Lock	73/74	.....	17.820	1	G120214
WASHER, Lock	75	V8	17.820	1	G120214
WASHER, Lock	76/	V8	.....	1	400 3803
WASHER, Plain.....	73/74	.....	17.814	1	400 1095
WASHER, Plain.....	77/	FOUR	17.814	1	400 1104
WASHER, Plain.....	75	V8	17.814	1	400 1095
WASHER, Plain.....	76/	V8	.....	1	400 1104

3.018–14 ATTACHING PARTS, Alternator Wire Harness To Terminals

WASHER, Lock	73/75	(1/2" O.D.)	17.820	1	G120380 NA
WASHER, Lock	76/	V8	17.820	1	G131096 NA
NUT, Hexagon.....	73/75	(7/32" Thick)	17.406	1	G120375
NUT, Hexagon.....	76/	V8...(1/4"-20)	17.406	1	G120375
NUT, Hexagon.....	76/	V8...(10-24)	17.412	2	G120361 NA

3.018–15 ATTACHING PARTS, Alternator Mounting Bracket To A/C Compressor Bracket

BOLT, Hexagon	75/	10-80 (Six-WAC)	17.038	1	G189303
SCREW, Machine	75/	SIX (WAC)	17.629	1	G274195
WASHER, Plain	75/	SIX (WAC)	.....	1	400 1104
WASHER, Lock	75/	SIX (WAC)	10.260	1	400 3803

3.018–16 STRAP, Alternator Lower Pivot

75/	10-60-80 (Six-WAC)	.....	1	322 4478

3.018–17 SPACER, Alternator Pivot

76/	V8	.....	1	322 7678

3.019–1 REGULATOR, Alternator Voltage

73		.....	1	321 9357
74		.....	1	322 3250
77	FOUR	.....	1	322 7716
78	FOUR (Part Of Alternator-Refer To Charts)	.....	1	... .
75/	SIX (Part Of Alternator-Refer To Charts)	.....	1	... .
75	V8	.....	1	545 6934
76/	V8 (Except Fleet)	.....	1	322 7716
76/	***V8 (Fleet)***	.....	1	322 9408

3.019–2 ATTACHING PARTS, Voltage Regulator To Wheelhouse

SCREW, Tapping	75/	.....	17.671	2	400 1042
SCREW, Tapping	74	01-40	22.027	3	400 4772
SCREW, Tapping	73	01-40-70	17.671	3	400 1042
SCREW, Tapping	73/75	10-80	15.320	3	400 1701

3.020–1 MOTOR, Starting (For Components Refer To Chart Index Page Cr 3 - C 1)

73/	(Stamped 321 2235) Except FOUR	.....	1	321 2235
76/	(Stamped 322 9844) Except FOUR	.....	1	321 2235
77/	(Stamped 323 1371 Or 323 1372) Except FOUR	.....	1	323 1371
77/	(Stamped 325 0032) FOUR	.....	1	325 0032
78	(Stamped 325 0028) FOUR	.....	1	325 0028

3.020–2 ATTACHING PARTS, Starting Motor To Housing

BOLT, Hexagon	77/	FOUR (WMT)	.....	2	420 0003
BOLT, Hexagon	77/	FOUR (WAT)	.....	1	420 0003
BOLT, Hexagon	73/	Except FOUR...(Incl. Washer)	16.040	2	400 1884
STUD	77/	FOUR (WAT)	.....	1	420 0014
WASHER, Plain	77/	FOUR (WAT)	.....	1	G11500273
WASHER, Lock	77/	FOUR (WAT)	.....	1	G11500208
WASHER, Lock	77/	FOUR (WMT)	.....	2	G11500208
WASHER, Lock	73/	Except FOUR	17.820	2	G120382
NUT, Lock	77/	FOUR (WAT)	.....	1	G11500586

3.020–4 ATTACHING PARTS, Starting Motor Terminal To Wire

SCREW, Machine	77/	Except FOUR	.....	1	400 5982
NUT, Hexagon	73/77	.....	17.406	1	G120376
WASHER, Lock	73/77	.....	17.820	1	G120214

3.020–5 CABLE, Starting Motor To Relay

73/75	01-40 (Six)	.....	1	319 4632
73/75	01-40 (V8) ***(Ord. 319 7991)***	.....	1	319 7990
76/	01-40	.....	1	322 8379
73/	10-70-80 (Six) ***(Use 319 7991)***	.....	1	321 5510
73/	10-70-80 (V8)	.....	1	319 7991
75/77	60 (Six)	.....	1	322 5339
78	60 (Six)	.....	1	323 1859
78	60 (V8)	.....	1	323 1838

3.020–6 CLIP, Starting Motor And Battery Cable

73/	01-40	13.440	1	400 0443
73/	10-70-80	3.165	1	400 0553

3.020–7 ATTACHING PARTS, Clip To Wheel House Panel

SCREW, Tapping	73/	.....	17.671	1	400 1042

3.022–1 SWITCH, Automatic Transmission Neutral Safety And Backup Lamp

73/77	.....	.....	1	321 8190
78	.....	.....	1	323 2844

3.022–2 ATTACHING PARTS, Neutral Safety and Back-Up Switch To Transmission

WASHER 73/	.....	1	812 1142

3.022–5 WIRE, Neutral Safety Switch And Transmission To Main Wire Harness (WAT)

77	FOUR	.....	1	322 9780
73/74	SIX (Used With Hydraulic Transmission Controlled Spark Switch) ...	.....	1	321 9716
73	SIX (Used With Mechanical Transmission Controlled Spark Switch)..	.....	1	321 9041
73/74	V8 (Used With Hydraulic Transmission Controlled Spark Switch)	.....	1	321 9717
73	V8 (Used With Mechanical Transmission Controlled Spark Switch)...	.....	1	321 9042
78	01-40 (Four)...(Incl. Temperature And Oil Sending Connections)...	.....	1	323 1842
78	01-40 (Six-WTCS)	.....	1	323 1899
78	01-16-40-80 (Six-LTCS)	.....	1	323 3006
78	01-16-80 (V8)	.....	1	323 2373
78	40 (Four)...(Incl. Temperature And Oil Sending Connections).....	.....	1	323 1842
75/77	Except 60	.....	1	322 5334
75	60 (* 3-42)	.....	1	322 5344
75/76	60 (LTCS-* 3-43)	3.020	1	322 7408
75/76	60 (WTCS-* 3-43)	3.020	1	322 7409
77	60	.....	1	322 9539
78	60	.....	1	323 3005

3.022–5b ATTACHING PARTS, Wire To Transmission Housing

CLIP 73/	SIX	.....	AR	321 5714

3.022–5c ATTACHING PARTS, Wire To Cylinder Head

CLIP 73/	V8	3.051	1	400 4407
BOLT 73/	V8 ..... ***(Use 812 2378)***	17.038	1	G9428638

3.024–1 RELAY, Starting Motor (Solenoid–On Wheelhouse)

74	.....	.....	1	318 0465
73	LAT	.....	1	318 0465
73	WAT	.....	1	321 5394
77	WAT (Four)	.....	1	321 5394
75/77	WAT (LSII-Except Four-Except Canada)	.....	1	322 7812
78	WAT	.....	1	321 5394
75/77	***WAT (Canada-LSII-Except Four-* 3-69)***	.....	1	322 7812
77	***WAT (Canada-Except Four-* 3-68)***	.....	1	321 5394
75/77	***WMT (Canada-LSII-Except Four-* 3-69)***	.....	1	322 5629
77	***WMT (Canada-* 3-68)***	.....	1	323 0406
75/77	WMT.(LSII-Except Four-Except Canada)	.....	1	322 5629
78	WMT	.....	1	323 0406
75	WSII	.....	1	322 5629
77/	W4ST (Four)	.....	1	323 0406

3.024–2 ATTACHING PARTS, Relay To Wheelhouse

SCREW, Tapping 74/	01-40-60	22.027	2	400 4772
SCREW, Tapping 73	01-40-70	17.671	2	400 1042
SCREW, Tapping 73/	10-80	17.671	2	400 1040
SCREW, Tapping 74	70	17.671	2	400 1042

3.030–1 DISTRIBUTOR (For Components Refer To Chart Index Page Gr 3 - 1)

FOUR

77/	(Bosch)	.....	1	325 0163

SIX

73	(Delco Remy 1110523) 01-40-70	.....	1	321 9199
73	(Delco Remy 1110522) 08-70	.....	1	321 9198
73	(Delco Remy 1110522) 15-18-19-85-89 (WAT-WEGR)	.....	1	321 9198
73	(Delco Remy 1110523) 15-19-85-89 (W3ST-LEGR)	.....	1	321 9199
73/74	(Delco Remy 1110528) 01-40 (LEGR)	.....	1	322 3015
73/74	(Delco Remy 1110529) 01-40 (WEGR)	.....	1	322 3014
74	(Delco Remy 1110529) 10-70 (WEGR)	.....	1	322 3014
77	***(Motorcraft) Canada (* 3-68)***...(Less Cap And Rotor)	.....	1	323 0444
75	(Prestolite IDJ-4002B)	.....	1	322 4968
76	***(Prestolite IDJ-4002B) Canada***	.....	1	322 4968
75	(Prestolite IDJ-4002C)	.....	1	322 4969
76	***(Prestolite IDJ-4002C) Canada***	.....	1	322 4969
75/76	(Prestolite IDJ-4002E)	.....	1	322 7331
77	(Prestolite IDJ-4002F) Except Canada	.....	1	322 9719

77	***(Prestolite IDJ-4002G) Canada***	.....	1	323	0401
78	LHAC (Except Calif.)...(Less Cap And Rotor)	.....	1	323	1915
78	WHAC (Calif.)...(Less Cap And Rotor)	.....	1	323	2434
304					
74	(Delco Remy 1112179) 01-40-70 (W3ST)	.....	1	321	7798
73	(Delco Remy 1112179) 40-70 (W3ST-WFGS)	.....	1	321	7798
73/74	(Delco Remy 1112214) WAT (Except Calif.)	.....	1	321	9197
74	(Delco Remy 1112112) WAT (Calif.)	.....	1	321	5826
75	(Prestolite IDJ-4001A) 304 (WAT)	.....	1	322	4966
75	(Prestolite IDJ-4001B) 304 (WMT)	.....	1	322	4965
76/77	(Prestolite IDJ-4001E) WAT-LHAC (Except Calif.)	.....	1	322	8263
76/77	(Prestolite IDJ-4001G) WAT-WHAC (Calif.)	.....	1	322	8264
76	(Prestolite IDJ-4001G) WMT	.....	1	322	8264
77	***(Prestolite IDJ-4001J) Canada***	.....	1	323	1177
78	01-60 (LHAC)...(Less Cap And Rotor)	.....	1	323	3174
78	01-60 (LHAC-Except Calif.)	.....	1	323	3173
78	01-60 (Calif.)...(Less Cap And Rotor)	.....	1	323	3713
78	01-60 (WHAC)...(Less Cap And Rotor)	.....	1	323	0443
360-401					
73/74	(Delco Remy 1112215) 01-10-70-80 (WAT)	.....	1	321	9196
73/74	(Delco Remy 1112112) 70 (W4ST)	.....	1	321	5826
75	(Prestolite IDJ-4001) 360-401	.....	1	322	4746
76/77	(Prestolite IDJ-4001F) WAT-LHAC (Except Calif.)	.....	1	322	8265
76/77	(Prestolite IDJ-4001H) WAT (Calif.)	.....	1	322	8266
77	***(Prestolite IDJ-4001K) Canada***	.....	1	323	1178
78	16-80 (LHAC)...(Less Cap And Rotor)	.....	1	323	3173
78	16-80 (WHAC)...(Less Cap And Rotor)	.....	1	323	1341
78	16-80 (Calif.)...(Less Cap And Rotor)	.....	1	323	3174

3.030-2 MODIFICATION KIT, Distributor Mechanical Advance

73	SIX (LEGR) 64	.....	1	812	5047
73	SIX (WEGR) 64	.....	1	812	5046

3.031 CONTACT SET, Ignition

77/	FOUR	.....	1	812	7926
73/74	SIX	.....	1	320	4202
73/74	V8 141	.....	1	320	0197

3.032 CAP, Distributor

77	FOUR	.....	1	812	7929
73/74	SIX	.....	1	448	8091
75/77	SIX	.....	1	812	5447
75/77	***SIX (Canada-* 3-69)***	.....	1	812	5447
77	***SIX (Canada-* 3-68)***	.....	1	323	0457
78	SIX	.....	1	323	0457
73/74	V8 121	.....	1	320	0192
75/77	V8	.....	1	812	5448
78	V8	.....	1	323	0757

3.033 CONDENSER, Distributor

77/	FOUR	.....	1	812	7927
73/74	SIX	.....	1	320	4584
73/74	V8	.....	1	320	4585

3.035 ROTOR, Distributor

77/	FOUR	.....	1	812	7928
73/74	SIX	.....	1	448	8087
75/77	SIX (AM Radio-Except 60-Except Canada)	.....	1	812	5441
75/77	SIX (FM Radio And/Or 60-Except Canada)	.....	1	812	6320
77	***SIX (Canada-* 3-68)***	.....	1	323	0821
77	***SIX (Canada-* 3-69)***	.....	1	546	1830
78	SIX	.....	1	323	0821
73/74	304 (W3ST) ***(Use 812 2343)***	.....	1	320	4216
73/74	304 (WAT)	.....	1	812	2343
73/74	360-401	.....	1	812	2343
75/77	V8 (AM Radio)	.....	1	320	1799
75/77	V8 (FM Radio)	.....	1	812	6321
77	***V8 (Canada)***	.....	1	323	1119
78	V8	.....	1	323	0765

3.039–1	**CLAMP, Distributor**				
	77/ FOUR	.....		1	325 0195
	73/ SIX	.....		1	317 3227
	73/ V8 (* 3-73)	.....		1	318 0929
	78 V8 (* 3-74)	.....		1	323 3813
3.039–2	**ATTACHING PARTS, Clamp To Block**				
	BOLT, Hexagon ..... 73/ SIX	.....	17.038	1	G180079 NA
	BOLT, Hexagon 73/ V8	.....	17.038	1	G180123 NA
3.039–2a	**ATTACHING PARTS, Clamp To Adapter**				
	STUD..... 77 FOUR	.....	1.120	1	420 0128
	NUT, Hexagon..... 77 FOUR	.....	.....	1	420 0134
	WASHER, Lock..... 77 FOUR	.....	.....	1	420 0137
3.039–3	**SEAL, Distributor To Block**				
	73/	.....	.....	1	318 1288
3.039–4	**GASKET, Distributor To Adapter**				
	77/ FOUR	.....	.....	1	325 0389
3.039–5	**ADAPTER, Distributor Mounting Housing**				
	77/ FOUR	.....	.....	1	325 0058
3.039–6	**GASKET, Distributor Adapter Housing To Block**				
	77/ FOUR	.....	.....	1	325 0119
3.039–7	**ATTACHING PARTS, Housing To Block**				
	BOLT, Hexagon ..... 77/ FOUR	.....	1.120	3	420 0130
3.039–8	**SHIELD, Distributor Water**				
	77/ FOUR	.....	.....	1	369 8090
3.039–9	**ATTACHING PARTS, Distributor Water Shield To Windshield Wiper Motor Plate**				
	SCREW, Tapping..... 77/ FOUR	.....	17.671	2	448 9486
3.042–2	**GEAR, Distributor (On Camshaft)**				
	73/ V8	.....	.....	1	448 6635
3.042–3	**ATTACHING PARTS, Gear To Camshaft**				
	KEY, Woodruff..... 73/ V8	.....	17.344	1	G124546
3.042–4	**PIN, Distributor Gear**				
	73	.....	.....	1	320 4213
3.044–1	**CONTROL UNIT, Electronic Ignition**				
	75/77 Except Canada	.....	.....	1	322 4964
	75/77 Canada (* 3-69)	.....	.....	1	322 4964
3.044–1a	**MODULE, Solid State Ignition (Motorcraft)**				
	78	.....	.....	1	323 0451
	77 SIX (Canada-* 3-68)	.....	.....	1	323 0451
3.044–2	**ATTACHING PARTS, Control Unit To Panel**				
	SCREW, Tapping..... 75/	.....	17.671	4	400 1042
3.044–3	**ATTACHING PARTS, Electronic Control Unit To Ground**				
	SCREW, Tapping..... 75/	..... ***(Use 812 3047)***	17.671	1	G9426241 NA
3.044–4	**HARNESS, Electronic Ignition Adapter**				
	75/76 ...(Less Sensor)	..... ***(Use 812 8999)***	.....	1	322 9757
	75/77 ...(Incl. Sensor)	.....	.....	1	812 8999
	74 SIX (* 3-27)	.....	.....	1	322 6140
	74 V8 (* 3-27)	.....	.....	1	322 6141
3.046	**CONTROL, Distributor Vacuum (Refer To Chart Index Page Gr 3 - C 1)**				

3.048–1	**TUBE, Distributor Vacuum Control (Distributor To Carburetor)(Advance)**				
	73 SIX	4.701	AR	320 3440	
	76/ SIX (LTCS)	.....	1	322 8140	
3.048–2	**ATTACHING PARTS, Tube To Gasoline Tube**				
	"C" CLIP 73/	.....	AR	313 7319	
3.048–7	**HOSE, Tee To Distributor Control, Carburetor And Canister (Bulk–Order In Feet)**				
	73/74	4.701	AR	320 3440	
	75/	3.051	AR	812 5995	
3.050–1	**SWITCH, Distributor Thermostatic Vacuum (On Thermostat Housing Coolant Temperature Override)**				
	73/ V8	.....	1	321 6448	
3.050–1a	**VALVE, Vacuum Check**				
	77/ V8	13.020	1	322 8426	
3.050–2	**HOSE, Vacuum Valve To Carburetor**				
	73/74 V8 (WAT)...(5/32" I.D.)	4.701	AR	320 3440	
	75/	3.051	AR	812 5995	
3.050–3	**HOSE, Vacuum Valve To Distributor Control (Advance)**				
	73/74 (5/32" I.D.)	4.701	AR	320 3440	
	75/	3.051	AR	812 5995	
3.050–4	**HOSE, Vacuum Valve To Tee (Retard)**				
	73/74 V8 (WAT)...(5/32" I.D.)	4.701	AR	320 3440	
	75/	3.051	AR	812 5995	
3.050–5	**TEE, Manifold Vacuum (4-Way)**				
	73/ V8	4.701	1	321 9618	
3.050–6	**HOSE, Vacuum Valve To Transmission Controlled Spark Solenoid, Distributor And Carburetor**				
	73/74 360...(5/32" I.D.)	4.701	AR	320 3440	
	75/	3.051	AR	812 5995	
3.050–7	**HOSE, Tee To Vacuum Valve**				
	73/74 V8	4.701	AR	320 3440	
	75/	3.051	AR	812 5995	
3.050–8	**HOSE, Diverter Valve To Tee**				
	73/74 V8	4.701	AR	320 3440	
	75/	3.051	AR	812 5995	
3.050–9	**HOSE, Tee To Manifold Vacuum 2-Way Fitting**				
	73/74 V8	4.701	AR	320 3440	
	75/	3.051	AR	812 5995	
3.050–10	**ATTACHING PARTS, Hose To Fuel Line**				
	CLIP, Tube 73/ V8	23.028	1	400 0021	
3.051–1	**VALVE, Spark Delay**				
	77 FOUR	.....	1	323 0422	
3.051–3	**HARNESS, Transmission Controlled Spark Engine Wire (WTCS)**				
	73/74 SIX (W3ST-WCGS-* 3-25)	.....	1	321 9040	
	73/ SIX (W3ST-WFGS-* 3-25)...(Incl. Backup Light Harness)	.....	1	321 9046	
	74 SIX (WMT-* 3-26)...(Incl. Backup Light Harness)	3.318	1	322 6800	
	75/ WMT (* 3-26)	.....	1	322 5330	
	75 01-40 (Six-WAT-Calif.)	.....	1	322 5325	
	73/74 V8 (WMT-WFGS)...(Incl. Backup Light Harness)	.....	1	321 9047	
	75/ 01-10-40-80 (V8-WAT-Calif.)	.....	1	322 5326	
	75/ 60	.....	1	322 5326	
3.051–3a	**ATTACHING PARTS, Harness To Vacuum Line**				
	STRAP, Wiring ..... 75/ WTCS	3.165	1	322 3227	

3.051–4	**ATTACHING PARTS, Harness To Transmission Case (Rear)(WTCS)**					
	CLIP	73/	WFGS	.....	1	400 4407
	CLIP	74/	(* 3-26)	3.318	1	322 5592
3.051–5	**SWITCH, Temperature Override (WTCS)**					
	73			.....	1	321 9027
3.051–5a	**JUMPER ASSEMBLY, Temperature Override Switch**					
	73		(* 3-12)	.....	1	322 2933
3.051–6	**ATTACHING PARTS, Switch To Radiator Baffle (WTCS)**					
	SCREW, Tapping	73		17.671	1	812 0054
3.051–7	**SOLENOID, Distributor Vacuum Control (Valve)(WTCS)**					
	73/			.....	1	321 8737
3.051–8	**ATTACHING PARTS, Solenoid To Bracket (WTCS)**					
	BOLT, Hexagon	73/	SIX	17.038	1	G179812
	SCREW, Tapping	74/	SIX	17.671	1	G271444 NA
	SCREW, Tapping	73/	V8	17.671	1	G271444 NA
3.051–9	**BRACKET, Distributor Vacuum Control Solenoid (WTCS)**					
	73/75		SIX	.....	1	321 8860
	76		SIX (LDT)	.....	1	321 8860
	76/77		SIX (WDT)	.....	1	322 7507
	78		SIX	.....	1	322 7507
	73		304-360	.....	1	321 9223
	74/		V8 (WMT)	.....	1	321 8860
	74/		V8 (WAT)	.....	1	321 9223
3.051–9a	**ATTACHING PARTS, Bracket To Manifold (WTCS)**					
	SCREW, Machine	73/		17.629	1	G273867
3.051–10	**HOSE, Solenoid To Distributor, Tube, Carburetor Or Tee (WTCS)**					
	73		SIX	4.701	AR	320 3440
	73		304-360	4.701	AR	320 3440
	75/			.....	AR	812 5995
3.051–11	**TUBE, Solenoid To Distributor Vacuum Control (WTCS)**					
	73		SIX (Solenoid To Distributor Vacuum Control)	.....	1	321 9095
	73/		SIX (Coolant Temperature Override Switch To Distributor Vacuum Control-* 3-19)	.....	1	322 3026
	74		SIX (Coolant Temperature Override Switch To Distributor Vacuum Control-* 3-20)	.....	1	322 5177
	77/		SIX (WAT-WTCS)	.....	1	322 8625
	77/		SIX (WMT-WDT)	.....	1	322 8625
3.051–11a	**STRAP, Distributor Vacuum Tube To Carburetor Vacuum Hose**					
	73		SIX (Plastic)	3.196	1	318 1008
	73/		SIX (Metal-"S" Shape)	8.101	1	316 8875
	75/		(Plastic)	.....	1	322 3227
	75		V8 ***(Use 400 0021)***	.....	1	315 6574
3.051–11b	**SWITCH, Coolant Temperature Override (Refer Group 3.050–1 For V8)**					
	77/		FOUR	.....	1	321 6448
	74		SIX (Except Calif.)	3.050	1	321 6448
	74		SIX (WAT-Calif.)	4.704	1	321 8940
	76/		SIX (WTCS)	3.050	1	321 6448
3.051–12	**HOSE, Tube To Distributor Vacuum Control (WTCS)**					
	73/74		SIX	4.701	AR	320 3440
	75/			.....	AR	812 5995
3.051–13	**TEE, Manifold Vacuum To Solenoid And Fuel Vapor Storage Canister (WTCS)**					
	73/		WAT	3.049	1	321 0891

3.051–14 HOSE, Tee To Carburetor, Solenoid And Canister (WTCS)

73		4.701	AR	320 3440
75/		.....	AR	812 5995

3.051–15 HOSE, Tube To Coolant Temperature Override Switch

73/74	SIX	4.701	AR	320 3440
75/		.....	AR	812 5995

3.051–17 TUBE, Transmission Controlled Spark Solenoid To Coolant Temperature Override Switch

74	SIX (* 3-19)	4.703	1	322 3025
74	SIX (* 3-20)	.....	1	322 5180
75	SIX (WTCS-Except 60)	.....	1	322 5550
75	SIX (60-WTCS) ***(Use 322 5550)***	.....	1	812 6231
77/	SIX (WMT-WDT)	.....	1	322 8625
77/	SIX (WAT-WTCS)	.....	1	322 8625
76	01-40-60 (Six-LDT)	.....	1	322 5550
76	01-40-60 (Six-WDT)	.....	1	322 8126

3.051–18 TUBE, Coolant Temperature Override Switch To Manifold Fitting

74	SIX (* 3-19)	4.702	1	322 3035
74	SIX (* 3-20)	.....	1	322 5178
75/76	SIX	.....	1	322 5547
77/	SIX (Except Calif.)	.....	1	322 5547
77/	SIX (Calif.)	.....	1	323 1122

3.051–19 TUBE, Coolant Temperature Override Switch To Carburetor Spark Port

75/	SIX (LTCS)	.....	1	322 5549

3.051–20 TUBE, Coolant Temperature Override Switch To Distributor

76/	01-40-60	.....	1	322 5548
75	SIX (Except 60)	.....	1	322 5548
75	SIX (60) ***(Use 322 5548)***	.....	1	812 6230

3.056–1 COIL, Ignition

73		.....	1	320 8861
74	(Used Less Electronic Ignition)	.....	1	320 8861
74/77	(Used With Electronic Ignition-* 3-69)	.....	1	812 5028
78		.....	1	323 0427
77/	FOUR (Used Less Electronic Ignition)	.....	1	320 8863
77	***SIX (Canada-* 3-68)***	.....	1	323 0427

3.056–2 ATTACHING PARTS, Ignition Coil Clamp To Cylinder Head

SCREW, Machine..... 73/	SIX	17.629	2	G273867

3.056–3 ATTACHING PARTS, Ignition Coil Clamp To Bracket

SCREW, Tapping..... 73/	V8	17.671	2	G271444 NA

3.056–4 ATTACHING PARTS, Ignition Coil To Dash

SCREW, Machine..... 77/	FOUR	17.629	2	812 1298

3.056–6 CLAMP, Ignition Coil (Fits Around Coil)

73/77		.....	1	320 2198
77	(* 3-68)	.....	1	323 0787
77	(* 3-69)	.....	1	320 2198
78	Except FOUR	.....	1	323 0787
78	FOUR	.....	1	320 2198

3.056–7 ATTACHING PARTS, Bracket To Coil

SCREW, Machine..... 78		17.592	1	G157004

3.056–8 CONNECTOR, Engine Harness

78		3.218	1	323 0639

3.060–1 BRACKET, Ignition Coil

73/75	V8 (Screws Fasten Clamp)	.....	1	321 0425
76/	V8 (WAC-Except 60)	.....	1	322 8268
78	60 (V8-WAC)	.....	1	323 2418

3.060–2 ATTACHING PARTS, Bracket To Manifold

BOLT, Hexagon	73/	V8	***(Use 812 2378)***	17.038	1	G9428638	NA
WASHER, Plain	73/	V8		10.260	1	400 3808	

3.080–1 BATTERY (Dry-Charge)

73/77	(40 A. H.)	15.072	1	899 2763	
73/74	(50 A. H.)...SIX (LAC)	15.072	1	899 2376	
75/77	(50 A. H.)...SIX	15.072	1	899 2376	
75/76	(50 A. H.)...304 (Used Less Heated Rear Window)	15.072	1	899 2376	
77	(50 A. H.)...FOUR	15.072	1	899 2376	
78	(50 A. H.)...FOUR-SIX-304 (75 Minute Reserve Capacity-305 Amp. Cold Cranking At 0 Deg. F)	15.072	1	899 3534	
73/74	(60 A. H.)...SIX (WAC)	15.072	1	899 2377	
75/77	(60 A. H.)...01-40 (304-WAC-Used With Heated Rear Window)	15.072	1	899 2377	
75/77	(60 A. H.)...16-80 (360)	15.072	1	899 2377	
78	(60 A. H.)...60 (304)(95 Minute Reserve Capacity-305 Amp. Cold Cranking At 0 Deg. F)...(9-1/2" Long x 7" Wide)	15.072	1	899 3535	
78	(60 A. H.)...16-80 (360)(95 Minute Reserve Capacity-305 Amp. Cold Cranking At 0 Deg. F)...(10-1/4" Long x 7" Wide)	15.072	1	899 3536	
73/77	***(70 A. H.)...Heavy Duty***	15.072	1	899 2378	
78	(70 A. H.)...01-16-40-80 (110 Minute Reserve Capacity-410 Amp. Cold Cranking At 0 Deg. F)	15.072	1	899 3537	
78	(70 A. H.)...60 (Six)(110 Minute Reserve Capacity-410 Amp. Cold Cranking At 0 Deg. F)	15.072	1	899 3537	
73/77	***(80 A. H.)...Special Equipment***	15.072	1	899 2745	
78	(80 A. H.)...01-10-80 (135 Minute Reserve Capacity-440 Amp. Cold Cranking At 0 Deg. F)	15.072	1	899 3538	

3.080–2 CAP, Battery Vent

78	(Used With Battery Rated 60 Min. Reserve-305 Cold Crank, 75 Min. Reserve-385 Cold Crank, 90 Min. Reserve-450 Cold Crank)	.....	1	812 9741
78	(Used With Battery Rated 75 Min. Reserve-305 Cold Crank)	.....	1	812 8471
78	(Used With Battery Rated 95 Min. Reserve-305 Cold Crank, 110 Min. Reserve-410 Cold Crank, 135 Min. Reserve-440 Cold Crank)	.....	1	812 8452

3.082–1 BOX, Battery (Tray)

73/	01-40 (Six-LPS)(Six-LAC) ***(Use 322 5148)***	.....	1	319 8782
73/	01-40 (Six-WPS)(Six-WAC) ***(Use 322 5149)***	.....	1	321 3643
73/	01-40 (V8) ***(Use 322 5148)***	.....	1	319 8782
73/74	10 (Six-LPS)(Six-LAC)	.....	1	319 5378
73	10 (Six-WPS)(Six-WAC)	.....	1	321 3879
75/	10-80 (Six-LPS)	.....	1	319 5378
75/	10-80 (Six-WPS)	.....	1	322 0328
73/74	10 (V8)	.....	1	319 5378
75/	10-80 (V8)	.....	1	319 5378
75/	60 (Six)	.....	1	322 5685
78	60 (V8)	.....	1	323 2696
73/74	70	.....	1	319 5420
73/74	80	.....	1	319 5378
73/74	***80 (Fleet)***	.....	1	319 5379

3.082–2 ATTACHING PARTS, Battery Box To Wheelhouse

SCREW, Hexagon	73/	Except 60	12.060	AR	400 3872	
SCREW, Tapping	75/	60	3.303	1	400 1993	
NUT, Grip	73/	Except 60	.....	AR	400 3041	
NUT, Hexagon	73/	Except 60	11.201	3	400 1457	
NUT, Hexagon	75/	60 ***(Use 400 1457)***	.....	2	400 3954	

3.082–4 REINFORCEMENT, Front Wheelhouse (Battery Tray Mounting)

74/	01-40	.....	1	319 8744
73/	10-80	.....	1	319 8742
75/	60 (Six)	.....	1	369 1700
78	60 (V8)	.....	1	371 4824
73/74	70	.....	1	319 8744

3.082–4a ATTACHING PARTS, Reinforcement To Wheelhouse

SCREW, Tapping	75/	60	17.671	2	G456322
NUT, Hexagon	78	60	3.303	2	400 1457

3.082–5 RETAINER, Battery

74/77	01-40-70 (Used With 50 Amp. Battery)	.....	2	322 5146
78	01-40-60 (Used With 50 Amp. Battery)	.....	1	323 2269
75/77	60	.....	1	322 5146

3.082–6 ATTACHING PARTS, Retainer To Battery Box

SCREW, Tapping	74/	01-40-60-70	17.660	1	812 0052

3.083–1 SHIELD, Battery Heat

75/	***10-80 (V8-Fleet)***	.....	1	322 6715
75/	60 (Six-Used With 50 Amp. Battery)	.....	1	322 6714
75/	60 (Six-Used With 60 Or 70 Amp. Battery)	.....	1	322 6715
78	60 (V8)	.....	1	323 2888

3.084–1 CLAMP, Battery Hold Down

73/74	01-40 (Six-LPS)(Six-LAC)	.....	1	319 2325
73/74	01-40 (Six-WPS)(Six-WAC)	.....	1	321 3639
73/74	01-40 (V8)	.....	1	319 2325
73/74	10-70-80	.....	1	319 2325
75/		.....	1	319 2325

3.084–2 ATTACHING PARTS, Clamp To Battery Box

BOLT, Hexagon	73/74	01-40 (Six-LPS)(Six-LAC)	10.260	1	400 3930
BOLT, Hexagon	73/74	01-40 (V8)	10.260	1	400 3930
BOLT, Hexagon	73/74	10-70-80	10.260	1	400 3930
BOLT, Hexagon	75/		10.260	1	400 3930

3.095–1 ROD, Battery Hold Down Clamp

73/	01-40 (Six-WPS)(Six-WAC)...(4-3/8")	4.152	1	316 6804
73/	01-40 (Six-WPS)(Six-WAC)...(8-3/16")	4.152	1	319 8330

3.095–2 ATTACHING PARTS, Rod To Battery Box

NUT, Hexagon	73/	01-40 (Six-WPS)(Six-WAC)***(Use 812 2425)***	17.417	2	G9415152 NA

3.105–1 HORN

HIGH TONE

77/	01	.....	1	321 8992
73/76	01-40	.....	1	321 8992
73/	10-70-80 ***(Use 812 2938)***	.....	1	448 9420
77/	40	.....	1	322 9530
75/	60 (Six)	.....	1	322 6697
78	60 (V8)	.....	1	371 9706
77/	***Europe (* 3-70)***	.....	1	323 1794

LOW TONE (Except New York Low Decibel)

77/	01 (Single)	.....	1	321 8991
73/76	01-40 (Single)	.....	1	321 8991
73/	10-70-80 ***(Use 812 2937)***	.....	1	448 9421
77/	40 (Single)	.....	1	322 9529
75/	60 (Six-Single)	.....	1	322 6696
78	60 (V8-Single)	.....	1	371 9705
77/	***Europe (* 3-70)***	.....	1	323 1795

LOW DECIBEL

74	New York	3.105	1	322 3954

3.105–3 ATTACHING PARTS, Horn To Body

SCREW, Machine	73/	01-40-60	17.629	AR	G273573
SCREW, Hexagon	73/	10-70-80...(5/16-18 x 3/4)	.....	2	400 3875

3.105–5 WIRE, Horn To Engine Compartment Wire Harness

73/76	01-40 (Used With Dual Horns)	.....	1	321 9026
77	01-40	.....	1	322 9216
77	***Europe (* 3-70)***	.....	1	323 1814

3.105–6 ATTACHING PARTS, Wire To Baffle

CLIP	73/	01-40	3.615	AR	310 8634

3.106–1 HORN KIT, Low Decibel Horn

74	(* 3-18)	.....	1	812 4768

3.106–3	**PLATE, Reinforcement**				
	74 15-18-40-80 (* 3-18)	3.105	1	366 8468
3.106–4	**ATTACHING PARTS, Low Decibel Horn**			
	SCREW, Machine..... 74 (* 3-18)	17.629	1	G273573
3.106–5	**SWITCH, Low Decibel Horn**			
	74 (* 3-18)	3.105	1	367 9892
3.106–6	**ESCUTCHEON, Horn Switch**			
	74 (* 3-18)	3.105	1	367 9893
3.106–7	**ATTACHING PARTS, Horn Switch To Instrument Panel**			
	NUT, Hexagon..... 74 (* 3-18)	13.615	1	365 7913
3.106–8	**WIRE, Fuse Panel To Horn Switch**			
	74 (* 3-18)	3.105	1	322 4000
3.106–9	**WIRE, Horn Switch To Relay**			
	74 (* 3-18)	3.105	1	322 4001
3.106–10	**ATTACHING PARTS, Horn Wire**			
	STRAP (Plastic)..... 74	.....	2	322 3227
3.125–1	**RELAY, Horn**			
	73/	.....	1	318 6899
	74 (* 3-18)	13.075	1	319 4044
3.125–2	**ATTACHING PARTS, Relay To Panel**			
	SCREW, Tapping..... 73	17.671	2	400 1042
	SCREW, Tapping..... 74 (* 3-18)	17.671	2	400 1042
	SCREW, Tapping..... 74/ 01-40-60	22.027	2	400 4772
3.125–3	**HARNESS, Low Decibel Horn Relay**			
	74 (* 3-18)	3.105	1	322 4002
3.130–1	**SWITCH, Ignition**			
	73 LHD (LAW)..... *(Use 812 2681)*	.....	1	319 7599
	74/77 LHD (LAW)	.....	1	812 2681
	73/77 LHD (WAW)	.....	1	319 7598
	78 LAW	.....	1	812 8889
	78 WAW	.....	1	812 8890
3.130–8	**ATTACHING PARTS, Ignition Switch To Column**			
	SCREW, Tapping..... 73/ LHD	.....	2	448 7772
3.130–9	**SECTOR, Ignition Switch Actuator**			
	73/ LHD (LAW)	.....	1	812 0097
	73/76 LHD (WAW)	.....	1	448 7826
	77/ WAW	.....	1	812 7859
3.130–9a	**RACK, Switch Actuator**			
	77/ WAW	.....	1	812 7870
3.130–10	**WIRE, Ignition Switch To Circuit Breaker**			
	73 10-80 (WAT-WER-Except 360)	.....	1	321 5581
	73 10-80 (360-WAT-WER)	.....	1	321 5582
3.131	**ACTUATOR, Ignition Switch (Rod)**			
	73/ LHD (LAW)	.....	1	448 7782
	73/76 LHD (WAW-* 3-44)..... *(Use 812 6162)*	.....	1	448 8352
	73/76 LHD (WAW-* 3-45)...(Incl. Rack)	.....	1	812 6162
	77 WAW..... *(Use 812 6162)*	.....	1	812 8157
	78 60 (WFGS-WAW)	10.335	1	812 9485
	78 Except 60 (WFGS-WAW)	.....	1	812 8157

3.135–2a	**CYLINDER, Ignition Switch Lock (Uncoded)(Less Tumblers, Springs And Retainer)**				
	73/ ...(Incl. Case, Ring And Washer)	.....	1	812	0081
3.135–3	**KEY, Ignition Switch Lock Cylinder (Blank)**				
	73/	23.085	2	364	1914
3.135–5	**CASE, Ignition Cylinder**				
	73/ ...(Incl. Cylinder, Ring And Washer)	.....	1	812	0081
3.135–6	**RING, Ignition Cylinder Antitheft**				
	73/	.....	1	448	7659
3.135–7	**WASHER, Ignition Cylinder Wave**				
	73/	.....	1	448	7660
3.135–8	**TUMBLER, Ignition Cylinder**				
	73/ (#1) LHD	.....	AR	448	7670
	73/ (#2) LHD	.....	AR	448	7671
	73/ (#3) LHD	.....	AR	448	7672
	73/ (#4) LHD	.....	AR	448	7673
	73/ (#5) LHD	.....	AR	448	7674
3.135–9	**RETAINER, Ignition Cylinder Tumblers**				
	73/ LHD	.....	1	448	7675
3.135–10	**SPRING, Ignition Cylinder Tumblers**				
	73/ LHD	.....	5	448	7676
3.140–1	**BUZZER, Headlamp Warning And Ignition Key Alarm**				
	73 LSII	3.786	1	321	9594
	73/75 01-40 (WSII-Tung Sol 905)	.....	1	322	2925
	75/ LSII (Tung Sol 914)(322 9545 And 322 9546 Stamped On Buzzer)	.....	1	322	7816
3.140–2	**BUZZER, Ignition Key Warning**				
	74/75 WSII (Tung Sol 903)	3.787	1	322	2532
	LSII (Tung Sol 915) ***(Ord. 322 7816)***	.....	1	322	7923
3.140–2a	**BUZZER, Headlamp Warning (With Light Group)**				
	74/75 (Tung Sol 905)(Tung Sol 906)	.....	1	322	2925
3.140–3	**SWITCH, Ignition Key Alarm**				
	73/ LHD (LAW)	.....	1	321	1423
	73/ LHD (WAW)	.....	1	321	1424
3.140–4	**CLIP, Alarm Switch Retaining**				
	73/ LHD (LAW)	.....	1	448	7713
	73/ LHD (WAW)	.....	1	448	7853
3.140–5	**WIRE, Headlamp Warning And Key Alarm Buzzer**				
	73 LHD (Single Brown Wire)	.....	1	321	1141
	73 LHD ("Y" Shaped Assembly)	.....	1	321	9555
3.145–1	**SWITCH, Lighting (Headlamps And Instruments)**				
	73 01-10-40-80...(Incl. Reostat)	.....	1	360	1624
	74/ 01-40-60	.....	1	360	1624
	74/ 10-80	.....	1	367	1981
	73/74 70	.....	1	363	2640
3.145–2	**ATTACHING PARTS, Switch To Shaft**				
	NUT, Sleeve 73/ 01-40	.....	1	364	6554
	NUT, Sleeve 78 01-40-60	.....	1	368	3267
	NUT, Sleeve 73/ 10-80	.....	1	357	6973
	NUT, Sleeve 75/77 60	.....	1	368	3267

3.145–2a ATTACHING PARTS, Headlight Switch To Instrument Panel

SCREW, Tapping.....	73/74	70.....	17.671	1	448 9486	

3.145–8 SWITCH, Door Operated Courtesy

73/	(Left Front) LHD.....	.....	1	363 1896	
73/	(Right Front–Threaded Shaft Nut Type).....	.....	1	366 2814	
74	(Right Front) 16 (Push In Type)	.....	1	320 9716	
73/	(Rear Doors).....	.....	AR	366 2814	

3.145–9 ATTACHING PARTS, Courtesy Light Switch To Pillar

WASHER, Plain.....	74	16.....	17.814	1	400 1102	

3.145–11 STRAP, Headlamp Switch Ground

73	01–40.....	22.038	1	363 5419	

3.146–1 SWITCH, Instrument Panel Lights

73	70.....	.....	1	363 3941	
74	70.....	.....	1	367 7872	

3.146–2 ATTACHING PARTS, Dome Light Switch To Instrument Panel

SCREW, Tapping.....	73/74	70.....	17.671	1	448 9486	

3.150 KNOB, Lighting Switch (Incl. Shaft)

73/76	01–40..... ***(Use 369 7436)***	. ....	1	366 5911	
77	01–40.....	.....	1	369 7436	
78	01–40–60.....	.....	1	369 7951	
73	10–80.....	.....	1	366 5912	
74/76	10–80.....	.....	1	367 7314	
77/	16–80.....	.....	1	369 7954	
75/76	60.....	.....	1	367 9786	
77	60.....	.....	1	369 7951	
73/74	70...(Less Shaft)	.....	1	364 6912	

3.155–1 PANEL, Fuse (Less Fuses)

73	LSII	.....	1	321 5529	
73	01–40 (WSII)	.....	1	322 2180	
74	01–40–70.....	.....	1	322 2180	
74/	10–60–80.....	.....	1	322 2190	
75/77	01–40.....	.....	1	322 2180	
78	01–40.....	.....	1	323 1221	

3.155–2 ATTACHING PARTS, Fuse Panel To Dash Panel

SCREW, Tapping.....	73	01–40.....	15.320	2	400 1701	
SCREW, Tapping.....	74/77	01–40.....	17.671	2	812 0054	
SCREW, Tapping.....	78	01–40...(10–16 x 2–1/4").....	17.660	2	G9425940	NA
SCREW, Tapping.....	73/	10–70–80..... ***(Use 812 0055)***	17.660	2	G9414723	NA
SCREW, Tapping.....	75/	60.....	2.050	2	400 5158	

3.155–3 BRACKET, Fuse Panel

73	10–80 (LHD).....	.....	1	356 2547	

3.155–4 FUSE

73	(2.5 Amp.)...(5/8" Long)	3.155	1	812 4170	
73/77	(2.5 Amp.)...(1–1/4" Long)	3.155	1	812 2861	
78	(2.5 Amp.) 16–60–80	.....	AR	812 2861	
78	(3 Amp.) 01–40	.....	AR	323 1211	
73/77	(4 Amp.).....	17.300	1	G147682	
78	(4 Amp.) 16–60–80	17.300	AR	G147682	
78	(5 Amp.) 01–40	.....	AR	323 1213	
73/77	(9 Amp.).....	17.300	1	G147684	
78	(9 Amp.) 16–60–80	17.300	AR	G147684	
78	(10 Amp.) 01–40	.....	AR	323 1215	
73/77	(14 Amp.).....	17.300	1	G147685	
78	(14 Amp.) 16–60–80	17.300	AR	G147685	
78	(15 Amp.) 01–40	.....	AR	323 1216	
73/77	(20 Amp.).....	17.300	3	G106653	
78	(20 Amp.) 16–60–80	17.300	AR	G106653	
78	(30 Amp.) 01–40	.....	AR	323 1219	

3.155–5 ADAPTER, Fuse Panel Terminal

73/77			3.550	1	315 9556

3.155–6 WIRE, Accessory Feed, Cruise Command, Rear Window Defogger Or Electric Deck Lid Release

74/76	10-80		23.070	1	322 2179

3.155–7 ATTACHING PARTS, Accessory Feed Wire

CLIP	74	10-80			1	322 3227

3.155–8 TERMINAL, Fuse Panel

78	01-40 (Single)			1	323 1223
78	01-40 (Double)			1	323 1224
78	01-40 (Triple)			1	323 1225

3.158–1 SWITCH, Headlamp Dimmer

73/				1	316 0926

3.158–2 ATTACHING PARTS, Switch To Toeboard

SCREW, Tapping	73/	01-40-60-70	***(Use 812 0055)***	17.660	2	G9414723 NA
SCREW, Tapping	73	10-80	***(Use 812 0617)***	17.660	2	G9421151 NA
SCREW, Tapping	74/	10-80		22.100	2	400 2530

3.163–1 HARNESS, Body Wire (Refer To Group 3.165 For Chassis Main Wire Harness And Group 3.218 For Connectors And Blocks)

73	03-08 (* 3-15)		1	321 9018
73	03-08 (* 3-16)		1	322 2170
74/	03-08		1	322 2170
78	03-08		1	323 0715
73	05-06 (* 3-15)		1	321 7226
73	05-06 (* 3-16)		1	322 2169
74/77	05-06		1	322 2169
78	05-06		1	323 0714
73	15-19-85-89		1	321 9019
74/77	15-85		1	322 2173
74/75	16		1	322 2172
76/	16		1	322 8362
78	16		1	323 1876
73	18-88 (LER)		1	321 9020
74/	18-88 (LER)		1	322 2174
73	18-88 (WER)		1	321 9021
74/	18-88 (WER)		1	322 2175
73	40 (* 3-15)		1	321 3636
73	40 (* 3-16)		1	322 2171
74/	40 (* 3-56)		1	322 2171
76/	40 (* 3-57)		1	322 9214
77	40		1	322 9214
78	40		1	323 0624
75	60		1	322 5319
76	60		1	322 8277
77	66		1	322 8277
78	66		1	322 9797
77/	68		1	322 9215
73/74	70		1	321 9557
78	85		1	323 1877
78	88		1	323 1875

3.163–2 ATTACHING PARTS, Harness To Rear Shelf

CLIP (Metal)	73	70		15.320	AR	400 1598
CLIP	74	70	***(Use 400 1598)***		2	400 0473

3.163–3 ATTACHING PARTS, Harness To Rear Shelf Gusset

CLIP (Metal)	73	05-06-70		15.320	AR	400 1598
CLIP (Plastic)	73/	01-70 (Left Side)		3.165	1	400 0306

3.163–4 ATTACHING PARTS, Harness At Tailgate

SCREW, Tapping	73	18–88	17.660	1	G161895	NA
CLIP (Plastic)	73/	18–88	3.166	AR	400 0713	
CLIP (Metal)	73/	18–88	4.141	1	400 0786	

3.163–7 ATTACHING PARTS, Harness To Lower Rear Center Panel

CLIP	73	15–19	15.320	2	400 1598
FASTENER	73	85–89	29.056	2	400 2076

3.163–8 ATTACHING PARTS, Harness To Tail Lamp Brackets

CLIP	73	40	15.320	2	400 1598
CLIP	74/	40–70	3.165	AR	400 0306

3.163–9 ATTACHING PARTS, Harness To Deck Door Striker

SCREW, Tapping	73/74	70	17.671	1	812 0054

3.163–10 ATTACHING PARTS, Harness To Rear Quarter Window Regulator

CLIP	73	89 (LHD)	3.165	2	400 1801

3.163–12 ATTACHING PARTS, Harness To Rear Seat Area

SCREW, Tapping	73/	01	17.671	2	400 1042
CLIP	73/	01	3.165	2	400 0553
CLIP	75/	60	3.165	AR	400 0306

3.163–13 ATTACHING PARTS, Harness To Body Ground

SCREW, Tapping	73	01–10–80	17.671	1	G274773
SCREW, Tapping	74/	15–16–85	17.671	2	812 0054
SCREW, Tapping	74/	40–60	17.671	1	812 0054

3.163–14 WIRE, Domelamp (Center And Front)(Refer To Group 3.346 HARNESS)

3.163–15 WIRE, Cargo Area Lamp (Refer To Group 3.670 HARNESS)

3.163–16 WIRE, Rear Quarter Interior Lamp (Refer To Group 3.675 WIRE)

3.163–17 WIRE, Front And Rear Door Domelamp Switches

73/	10–80	.....	1	319 7972	

3.163–18 WIRE, Front Door Domelamp Switch

75	01–40 (LSII)	.....	1	322 7935	
74/	05–08 (WSII–* 3–21)	3.349	1	322 1266	
73/	10–80	.....	1	319 7971	

3.164–1 HARNESS, Front End (Headlights, Sidemarker, Parking, Horn)

73	10	.....	1	321 9015	
75	10	.....	1	322 5313	
74	16	.....	1	322 2166	
74	15–18	.....	1	322 2167	
75	60 (* 3–42)	.....	1	322 5312	
73	70	.....	1	321 9014	
74	70	.....	1	322 2168	
73	80	.....	1	321 9016	
74	80	.....	1	322 2165	
75	80	.....	1	322 5314	

3.164–2 HARNESS, Instrument Panel Harness To Radio (Adapter)

76	16–80 (* 3–53)	15.320	1	812 7105	

3.165–1a HARNESS, Instrument Panel Wire

73	01–40 (LSII)	.....	1	321 9550	
75	01–40 (LSII)	.....	1	322 7774	
73/74	01–40 (WSII)	***(Use 322 5431)***	1	322 2151	
75	01–40 (WSII)	.....	1	322 5300	
76	01–40 (* 3–47)	.....	1	322 8350	
77	01–40 (Except Four)	.....	1	322 9548	
78	01–40 (WAT–LAC)	.....	1	322 9752	
78	01–40 (WAT–WAC)	.....	1	323 0716	
78	01–40 (WMT–LAC)	.....	1	323 3843	
78	01–40 (WMT–WAC)	.....	1	323 3844	

73	10		1	321 9553
75	10 (WSII-* 3-40)		1	322 5302
76	10		1	322 8352
74	15-18	***(Use 322 5435)***	1	322 2155
74	16	***(Use 322 5434)***	1	322 2154
75	16 (LSII)		1	322 7776
77	16		1	322 9782
78	16 (LAC)		1	323 1810
78	16 (WAC)		1	323 1811
76	40 (* 3-46)		1	322 7774
77	40 (Four)		1	323 1818
75	60 (LSII)		1	322 7775
75	60 (WSII-* 3-42)		1	322 5301
75	60 (WSII-* 3-43)	***(Use 322 7766)***	1	322 7400
76	60		1	322 8351
77	60		1	322 9786
78	60 (LAC)		1	323 1845
78	60 (WAC)		1	323 1846
73	70 (Used With 120 M. P. H. Speedometer)		1	321 9551
74	70 (Used With 120 M. P. H. Speedometer)	***(Use 322 5432)***	1	322 2152
73	70 (V8-Used With 140 M. P. H. Speedometer)		1	321 9552
74	70 (Used With 140 M. P. H. Speedometer)		1	322 2153
73	80		1	321 9554
74	80 (LAC)	***(Use 322 5435)***	1	322 2155
74	80 (WAC)	***(Use 322 5436)***	1	322 2156
75	80 (LSII)		1	322 7777
75	80 (WSII-* 3-40)		1	322 5303
76	80		1	322 8353
77	80		1	322 9783
78	80 (LAC)		1	323 1808
78	80 (WAC)		1	323 1809

3.165–1b HARNESS, Engine Compartment Wire

FOUR

77			1	322 9781
78	01		1	323 3092
78	40		1	323 1242

SIX

77	***01 (Canada-* 3-68)***		1	323 0741
77	***01 (Canada-* 3-69)***		1	322 9204
78	01 (Except AMX)		1	323 1207
73	01-40 (LSII-* 3-12)		1	322 2928
73	01-40 (LSII-* 3-17)		1	321 9005
75	01-40 (LSII)		1	322 7778
73/74	01-40 (WSII)	***(Use 322 5437)***	1	322 2157
75	01-40 (WSII-* 3-37)		1	322 5305
76	01-40	***(Use 322 9241)***	1	322 8354
77	01-40 (Except Canada)		1	322 9204
78	03 (AMX)		1	323 1241
73	10		1	321 9010
74	10	***(Use 322 5442)***	1	322 2164
76	10		1	322 8357
75	10-80 (WSII)		1	322 5308
75	16-80 (LSII)		1	322 7781
77	16		1	322 9210
78	16 (LAC)		1	323 0615
78	16 (WAC)		1	323 1801
77	***40 (Canada-* 3-68)***		1	323 0611
77	***40 (Canada-* 3-69)***	***(Use 322 9204)***	1	322 9207
78	40		1	323 1241
75	60 (LSII)		1	322 7780
75	60 (WSII-* 3-42) 2 Harness		1	322 5307
75	60 (WSII-* 3-43) 1 Wireless		1	322 7401
76	60	***(Use 322 9243)***	1	322 8356
77	60		1	322 9209
78	60		1	323 0614

73	70	.....	1	321 9007
74	70 ***(Use 322 5439)***	.....	1	322 2159
76	80	.....	1	322 8359
77	80	.....	1	322 9212
78	80 (LAC)	.....	1	323 0617
78	80 (WAC)	.....	1	323 1804
V8				
77	01	.....	1	322 9205
73	01-40 (LSII-* 3-12)	.....	1	322 2929
73	01-40 (LSII-* 3-17)	.....	1	321 9006
73/74	01-40 (WSII) ***(Use 322 5438)***	.....	1	322 2158
75	01-40 (LSII)	.....	1	322 7779
75	01-40 (WSII-* 3-37)	.....	1	322 6759
76	01-40 ***(Use 322 9242)***	.....	1	322 8355
78	01 (LRP)	.....	1	323 0612
78	01 (WRP)	.....	1	323 3013
78	01 (Except AMX)	.....	1	323 0612
78	03 (AMX)	.....	1	323 3013
73	10	.....	1	321 9011
74	10 ***(Use 322 5443)***	.....	1	322 2163
75	10-80 (LSII)	.....	1	322 7782
75	10-80 (WSII)	.....	1	322 6760
76	10	.....	1	322 8358
77	16	.....	1	322 9211
78	16 (LAC)	.....	1	323 0616
78	16 (WAC)	.....	1	323 1803
78	60	.....	1	323 1824
73	70 (Used With 120 M. P. H. Speedometer)	.....	1	321 9008
74	70 (Used With 120 M. P. H. Speedometer) ***(Use 322 5440)***	.....	1	322 2160
73	70 (Used With 140 M. P. H. Speedometer)	.....	1	321 9009
74	70 (Used With 140 M. P. H. Speedomter) ***(Use 322 5441)***	.....	1	322 2161
73	80	.....	1	321 9013
74	80	.....	1	322 2162
76	80	.....	1	322 8360
77	80	.....	1	322 9213
78	80 (LAC)	.....	1	323 0618
78	80 (WAC)	.....	1	323 1800

3.165–1c WIRE ASSEMBLY, Carburetor Solenoid To Wire Harness

74	SIX (Calif.)	.....	1	322 3840
75/	01-40-60 (Six-WTCS-LDT) ***(Use 322 9762)***	.....	1	322 5328
76	01-60 (Six-WMT-LTCS-LDT) ***(Use 322 9762)***	.....	1	322 5328
76/	01-40 (Six-WAT-WDT)	.....	1	322 9762
73	01-40 (V8)...(47" Long)	.....	1	322 0050
73	01 (360-WAT)...(66" Long)	.....	1	321 4000
73	10-80 (360-WAT-LER)	.....	1	321 3998
76/	60 (WDT)	.....	1	322 3840
73	70 (V8-WAT)	.....	1	321 3999

3.165–1d ATTACHING PARTS, Instrument Panel Harness To Engine Compartment Harness

SCREW, Tapping.....	73	01-40	.....	17.660	1	G9414727 NA

3.165–1e WIRE ASSEMBLY, Electric Choke

77/	01 (304-WRP)	.....	1	812 8277
76/	SIX (WDT)	.....	1	322 8398
73/75	360-401 (W4B)	3.169	1	321 9044
76/77	360-401 (W4B)	.....	1	322 8377

3.165–1f ATTACHING PARTS, Wire To Rocker Arm Cover Screw

CLIP.....	73/	360-401 (W4B)	.....	29.294	1	316 9685

3.165–1g ATTACHING PARTS, Throttle Solenoid Wire To Carburetor Inlet Hose

STRAP, Wiring	74/	SIX (Calif.)	.....	.....	1	322 3227

3.165–1h ADAPTER, Brake Failure Light Switch Connector

75/	01-40 (WDB-* 3-37)	.....	1	812 6122	
77/	10-80	.....	1	812 6122	

3.165–2 ATTACHING PARTS, Harness To Dash

CLIP	73/	LHD (2 Mounting Holes)	13.440	AR	400 0443	
CLIP	73	01 (LHD-V8-Insulated-1 Mounting Hole)	.....	1	400 1704	
CLIP	74	01-40	13.440	AR	400 0443	
CLIP (Metal)	74/	10-80...(1-1/16" I.D.)	.....	AR	400 3838	
SCREW, Tapping	73/74	01-40 (LHD)	17.671	4	400 1042	
SCREW, Tapping	75/	01-40 ***(Use 812 0617)***	.....	AR	400 4772	
SCREW, Tapping	73/	10-80 ***(Use 812 0617)***	17.660	3	G9421151	NA
SCREW, Tapping	73/74	70	17.671	4	400 1042	

3.165–3 ATTACHING PARTS, Harness To Instrument Panel

CLIP (Metal)	74/	10-80	.....	2	400 3838	
CLIP (Plastic)	74/	10-80	.....	1	400 0306	
CLIP	73/74	70 (Insulated-2 Hole)	13.440	2	400 0443	
CLIP	73	(Black Nylon)	4.141	3	400 1712	
SCREW, Tapping	73	01 (LHD)	17.671	2	400 1031	
SCREW, Tapping	74	10-80	.....	2	812 0054	
SCREW, Tapping	73	70 ***(Use 812 0052)***	17.660	2	G161895	NA

3.165–4 ATTACHING PARTS, Harness To Right Front Wheelhouse

CLIP (Plastic)	73/	01-60	.....	3	400 0306
CLIP (Plastic)	73/	10-80...(2-3/4" Long)	.....	6	400 0306
CLIP (Plastic)	73	70...(2-3/4" Long)	.....	4	400 0306
CLIP (Plastic)	73/	(3-3/4" Long)	4.141	AR	400 1712

3.165–5 ATTACHING PARTS, Harness To Left Front Wheelhouse

CLIP (Plastic)	73	01-40 (Six-WAC)(V8)	.....	4	400 0306
CLIP (Plastic)	73	10-80...(2-3/4" Long)	.....	AR	400 0306
CLIP (Plastic)	73	70...(2-3/4" Long)	.....	2	400 0306
CLIP (Plastic)	73/	(3-3/4" Long)	4.141	AR	400 1712

3.165–6 ATTACHING PARTS, Harness To Radiator Baffle

CLIP (Plastic)	73/	01-40-60-70	.....	4	400 0306
CLIP (Plastic)	74/	10-80	.....	AR	400 0306

3.165–7 ATTACHING PARTS, Harness To Heater Housing Or Air Conditioning Housing

CLIP, Straight	73/74	70	3.210	1	63 045
"S" CLIP	73/74	70	3.615	1	310 8634

3.165–9 ATTACHING PARTS, Harness To Cowl Vent Air Chamber

CLIP (Metal)	73/	01-40...(1-1/16" I.D.)	.....	1	400 3838	
CLIP (Metal)	73/	01-40...(13/16" I.D.)	13.440	4	400 0443	
CLIP (Plastic)	73/	01-40...(2-3/4" Long)	.....	AR	400 0306	
CLIP	73	10-80	.....	AR	400 1704	
SCREW, Tapping	73	01-40	17.671	4	400 1042	
SCREW, Tapping	74	01-40	4.050	AR	400 4040	
SCREW, Tapping	73	10-80	20.280	AR	400 1724	

3.165–10 ATTACHING PARTS, Harness To Fresh Air Door Cable

CLIP	73/74	70	3.210	1	63 045

3.165–11 ATTACHING PARTS, Harness To Roof Side Rail Reinforcement

CLIP (Plastic)	73	70	.....	1	400 0306
CLIP (Plastic)	74	70	4.141	1	400 1712

3.165–12 ATTACHING PARTS, Harness To Brake Pedal Adapter

CLIP	73/74	70	4.141	1	400 1712

3.165–13 ATTACHING PARTS, Harness To Dash Ground

SCREW, Tapping	73		17.671	1	G9426241	NA
SCREW, Tapping	74/	01-40	22.027	AR	400 4772	
SCREW, Tapping	74/	10-70-80	17.671	1	400 1040	
SCREW, Tapping	75/	60	17.671	AR	G9426241	NA

3.165–14	**ATTACHING PARTS, Harness To Body Ground**						
	SCREW, Tapping.....	73	01-10-80.....		17.671	1	G274773
3.165–14a	**ATTACHING PARTS, Harness To Deck Door Striker Ground**						
	SCREW, Tapping.....	73	70.....	***(Use 812 0054)***	17.671	1	G9421073 NA
3.165–15	**ATTACHING PARTS, Harness To Front Suspension Bracket**						
	CLIP.....	73	10-80.....		4.141	1	400 1712
3.165–16	**RETAINER, Wire Harness To Side Sill Front**						
	73/	01-40...(32-1/2" Long).....			.....	2	363 1551
	73/	15-18-85-88...(24-1/2" Long).....			.....	1	357 6881
	73	19-89...(36-1/2" Long).....			15.320	1	357 6882
3.165–17	**RETAINER, Wire Harness To Side Sill Rear**						
	73/	03-05-08...(32-1/2" Long).....			.....	2	363 1551
	73/	10-80...(24-1/2" Long).....			.....	1	357 6881
	73/	15-18-85-88...(18-1/2" Long).....			.....	1	357 6883
3.165–18	**ATTACHING PARTS, Retainer To Sill**						
	SCREW, Tapping.....	73/	10-80.....		17.669	AR	G457002 NA
3.165–19	**ATTACHING PARTS, Instrument Panel Harness To Clock Cover**						
	CLIP.....	74/	10-80.....		3.360	1	400 5072
3.165–20	**RETAINER, Wire Harness To Dash**						
	74/	16 (LPB).....			.....	1	367 5083
	74	16 (WPB).....			.....	1	367 4032
3.165–21	**ATTACHING PARTS, Retainer To Dash**						
	SCREW, Tapping.....	74/	16.....		17.671	2	812 0054
3.165–22	**ATTACHING PARTS, Harness**						
	BOLT, Hexagon	75/	60.....		13.400	1	400 4774
	"J" CLIP.....	75/	60.....		.....	1	322 6181
	CLIP (Plastic).....	75/	60.....		.....	3	322 3227
3.165–23	**BRACKET, Engine Wire Harness Support**						
	75/	60.....			.....	1	322 7076
3.165–24	**ATTACHING PARTS, Harness To Support Bracket**						
	BOLT, Hexagon	75/	60.....		12.075	1	400 0424
	CLIP	75/	60.....		.....	1	400 3838
	NUT, Flanged.....	75/	60.....		10.004	1	400 4563
3.166–2	**RETAINER, Grommet To Dash**						
	74/	***01 (RHD)***.....			.....	1	356 2500
3.166–3	**ATTACHING PARTS, Retainer To Body**						
	SCREW, Tapping.....	73/	.....		17.671	AR	400 1042
3.166–5	**GROMMET, Tail Light Wiring**						
	73	18-80...(1" Hole).....			.....	1	400 0346
3.167–1	**FUSIBLE LINK, Chassis Wire Harness To Horn Relay**						
	73/	.....			.....	1	448 6938
3.167–2	**FUSIBLE LINK, Starter Relay To Chassis Wire Harness**						
	73/	01-10-40-70.....			.....	1	448 6936
	73	80 (Six).....			.....	1	448 6936
	73/	80 (V8).....			3.165	1	812 1320

3.167–3 FUSIBLE LINK, Starter Relay To Air Conditioning Harness

73	10-80 (LHD-Six-WAC)	.....	1	448 6936
73/	10-80 (LHD-V8-WAC)	.....	1	448 6937

3.167–3a FUSIBLE LINK, Starter Relay To Heated Rear Window Harness

73	10-70-80 (With Heated Rear Window)	.....	1	448 6936

3.167–5 FUSIBLE LINK, Ignition Switch Accessory Terminal To Chassis Wire Harness

73		.....	1	448 6939

3.167–6 FUSIBLE LINK, Dash Connector To Coil, Relay Or Solenoid

74/		.....	1	812 5135

3.167–7 FUSIBLE LINK, Ignition Switch To Logic Module

74/		.....	1	812 5136

3.167–8 FUSIBLE LINK, Dash Connector To Battery Feed

78	01-40	.....	1	812 0345

3.196–1 CABLE, Battery Ground (Negative)

77/	FOUR	.....	1	323 0731
73/	SIX (Used Less 50 Amp. Battery)	.....	1	319 0639
73/	SIX (Used With 50 Amp. Battery)	.....	1	319 5666
73/	V8 (Used Less 50 Amp. Battery) ***(Use 318 9076)***	.....	1	319 7986
73/	V8 (Used With 50 Amp. Battery)	.....	1	319 7985
75/	60	.....	1	319 0619

3.196–2 ATTACHING PARTS, Cable To Cylinder Head

BOLT, Hexagon	73/	(LPS)(LAC)	17.038	1	G180118 NA
WASHER, Lock	73/	(LPS)(LAC)	17.820	1	G120382
WASHER, Lock	75/	60	17.820	1	G131100
WASHER, Plain.....	75/	V8	17.814	1	400 1116
NUT, Hexagon	75/	60	17.406	1	G271506 NA

3.196–3 CABLE, Battery Ground Jumper To Crossmember

73/74		.....	1	318 6850
75/76		.....	1	322 6898
77/	FOUR	.....	1	322 6898
77/	SIX (Except 60)	.....	1	322 6898
77/	60 (WAT)(W3ST)	.....	1	322 6898
78	60 (V8)	.....	1	323 1839
77/	60 (W4ST)	.....	1	323 1839
77/	V8	.....	1	318 6850

3.196–4 ATTACHING PARTS, Cable To Crossmember

BOLT, Hexagon	73/	.....	17.038	1	G181635 NA
WASHER, Lock	73/	.....	17.820	1	G120382
NUT, Hexagon.....	73/	.....	17.406	1	G120369 NA

3.196–5 ATTACHING PARTS, Battery Ground Cable To Alternator Bracket

BOLT, Hexagon	77/	FOUR	17.038	1	G180127
WASHER, Lock	77/	FOUR	17.820	1	G120382
WASHER, Plain.....	77/	FOUR	17.814	1	G120394
NUT, Hexagon.....	77/	FOUR	17.406	1	G120377

3.200–2 CABLE, Battery To Starting Relay (Positive)

73/	(Used Less 50 Amp. Battery)	.....	1	319 7981
73/	232-258-304 (Used With 50 Amp. Battery)	.....	1	321 5501

3.200–3 ATTACHING PARTS, Cable To Wheelhouse

CLIP.....	73/	01-40.....	13.440	1	400 0443
CLIP.....	73/	10-70-80.....	3.165	2	400 0553
SCREW, Tapping.....	73/	.....	17.671	1	400 1042

3.210–1 SWITCH, Overdrive Actuating (On Transmission)

75/76	01-40-60 (Six-LTCS)	.....	1	322 5352
75/76	01-40-60 (WTCS)	6.010	1	322 2801

3.210–2 SWITCH, Overdrive Actuating (At Speedometer Driven Gear)

75/76	01-40-60 (Six)	.....	.....	1	322 6248

3.210–3 LAMP, Overdrive Indicator

75/76	01-40 (Six)	.....	.....	1	368 3992

3.210–4 HARNESS, Overdrive (Instrument)

75/76	01-40 (Six)	.....	.....	1	322 6762
75	60 (LTCS-* 3-42)	.....	.....	1	322 6763
75/76	60 (LTCS-* 3-43)	***(Use 322 7407)***	.....	1	322 7406
75	60 (WTCS-* 3-42)	***(Use 322 7407)***	.....	1	322 6967
75	60 (WTCS-* 3-43)	.....	.....	1	322 7407
76	60 (LTCS)	.....	.....	1	322 8873
76	60 (WTCS)	.....	.....	1	322 8383

3.210–5 HARNESS, Overdrive (Engine)

75/76	01-40 (Six-LTCS)	.....	.....	1	322 6685
75/76	01-40 (Six-WTCS)	.....	.....	1	322 6899
75	60 (LTCS-* 3-42)	.....	.....	1	322 6744
75/76	60 (LTCS-* 3-43)	.....	.....	1	322 7404
75	60 (WTCS-* 3-42)	.....	.....	1	322 6968
75	60 (WTCS-* 3-43)	.....	.....	1	322 7405
76	60 (WTCS)	.....	.....	1	322 8382

3.210–6 SWITCH, Overdrive Kickdown At Carburetor

75/76	SIX (WOD)	.....	.....	1	322 6949

3.210–7 BRACKET, Overdrive Kickdown Switch

75/76	SIX (WOD)	.....	.....	1	322 6886

3.210–8 ATTACHING PARTS, Overdrive Kickdown Switch To Bracket

NUT, Hexagon.....	75	SIX (WOD).....	6.367	2	316 6650
NUT.....	76	SIX (WOD).....	.....	2	322 7791

3.210–9 RELAY, Overdrive Switch To Temperature Controlled Spark Switch

75/76	SIX (WOD-Calif.)	.....	.....	1	322 5922

3.210–10 ATTACHING PARTS, Overdrive Relay

SCREW, Tapping.....	75/76	SIX (WOD-Calif.)	15.320	2	400 1701

3.210–11 ATTACHING PARTS, Wire Harness To Transmission

CLIP	75	01-40-60 (WOD)...(2-1/8" Long)	.....	1	322 5592
CLIP	75/76	(11/16" Long)	.....	2	400 5382
CLIP	75/76	(1/2" Long)	.....	1	322 6906

3.215 BULB

73/	(GE 57)(2 C. P.)(Miniature Bayonet Type)	.....	AR	G127934
73/	(GE 89)(6 C. P.)(Single Contact Bayonet Type)	.....	AR	G142452
73/	(GE 158)(12 C. P.)(Wedge Base).....	.....	AR	320 9541
73/	(GE 194)(2 C. P.)(Wedge Base)..... ***(Use 448 8025)***	.....	AR	448 7367
77	(GE 212-2)(6 C. P.)(Miniature Cap)	3.215	1	812 8482
73/	(GE 256)(Flasher Type).....	.....	AR	320 4467
73/	(GE 257)(Flasher Type).....	.....	AR	320 9534
74/	(GE 74)(7 C. P.)(Wedge Base).....	.....	AR	812 5723
73/	(GE 561)(12 C. P.)(Double Wedge Type).....	.....	AR	400 3086
73/	(GE 563)(4 C. P.)(Double Wedge Type)	.....	1	448 8029
73/	(GE 562)(6 C. P.)(Double Wedge Type).....	.....	1	448 8457
73/	(GE 1004)(15 C. P.)(Double Contact).....	.....	AR	G455136
73/	(GE 1095)(4 C. P.)(Single Contact Bayonet Type).....	.....	AR	448 8311
73/	(GE 1156)(32 C. P.)(Single Contact Bayonet Type).....	.....	AR	320 9543
73/	(GE 1157)(32 C. P.)(Double Contact Index Type)(Clear)	.....	AR	320 9544
73/	(GE 1157-A)(32 C. P.)(Double Contact Index Type)(Amber).....	.....	AR	320 7689
78	(GE 1157NA)(32 C. P.)(Double Contact Index Type)(Amber)	.....	2	812 2110
73/	(GE 1445)(3/4 C. P.)(Single Contact Bayonet Type).....	.....	AR	320 4552
73/76	(GE 1815)(14V)(1.4 C. P. Miniature Bayonet Type) ...(Incl. Green Diffuser).....	.....	1	320 9598
75/	(GE 1815)(14V)(1.4 C. P.)(Miniature Bayonet Type).....	.....	AR	G193065
73/	(GE 1816)(3 C. P.)(Miniature Bayonet Type)	.....	AR	G454626
73/	(GE 1891)(2 C. P.)(Miniature Bayonet Type) ..... ***(Use 345 1933)***	.....	1	G456985

73/	(GE 1893)(12-16V)(2 C. P.)(Miniature Bayonet Type)	.....	AR	345	1933
73/	(GE 1895)(12-16V)(2 C. P.)(Miniature Bayonet Type)	.....	AR	448	7366
74	(GE 4000)(12V)(Dual Headlamp)(Outer) 80	.....	2	812	4688
73	(Tung Sol 4000-S)(12-16V)(Dual Headlamp)(High And Low Beam) (Clear) 10-80	.....	AR	812	0032
73	***(GE 4001-A)(12-16V)(Dual Headlamp)(High Beam)(Amber) 10-80 (Export)***	.....	AR	320	6877
73	***(GE 4002-A)(12-16V)(Dual Headlamp)(High And Low Beam)(Amber) 10-80 (Export)***	.....	AR	320	6878
73	***(GE 4003-S)(12-16V)(Dual Headlamp)(High And Low Beam)(Clear) 10-80 (Export)*** ***(Use 320 0414)***	.....	AR	448	6755
73	(GE 4405)(12-16V)(Spotlight) 01-10-80	.....	AR	311	9856
73/	(Tung-Sol 5001)(12-16V)(Dual Headlamp)(High Beam)(Clear) 10-80	.....	AR	812	0031
73/	***(GE 6012-A-S)(12-16V)(Single Headlamp)(Amber) 01-70 (Export)***	.....	AR	448	6756
73	(Tung-Sol 6014-S)(12-16V)(Single Headlamp)(Clear) 01-40-70	.....	AR	448	9458
74/	(GE 6014)(12V)(Single Headlamp)(Clear) 01-10-40-70	.....	2	812	4687
73/	***(GE 6112)(12-16V)(Single Headlamp)(Clear) 01 (Export)***	.....	AR	320	4788
78	(6052)(12-16V)(Single Headlamp)(Rectangular-Clear)	.....	2	812	8683
3.218-1	**CONNECTOR, Headlamp Double Terminal (Block Including Wires)**				
73/74	10-80 ***(Use 320 8839)***	.....	2	320	8309
3.218-2	**CONNECTOR, Headlamp Triple Terminal (Block Including Wires)**				
73/	***(Use 320 8840)***	.....	2	320	8310
3.218-3	**CONNECTOR, Printed Circuit**				
73	01-40 (5 Terminals)	.....	1	448	8002
73	01-40 (8 Terminals)	.....	1	448	8003
73	10-80	.....	1	320	4867
73	70	.....	1	448	8003
3.218-4	**CONNECTOR, Light Switch**				
73/	01-10-40-80	.....	1	320	5596
3.218-5	**CONNECTOR, Chassis Wire Harness To Body Wire Harness**				
73		.....	1	448	8004
3.218-6	**CONNECTOR, Chassis Wire Harness To Heater Switch**				
73		.....	1	320	8450
3.218-7	**CONNECTOR, Chassis Wire Harness To Steering Column**				
73/	LHD	.....	1	448	8005
3.218-8	**CONNECTOR, Chassis Wire Harness To Ignition Switch**				
73	(4 Terminals)	.....	1	448	8007
73	(5 Terminals)	.....	1	448	8006
3.218-9	**CONNECTOR, Chassis Wire Harness To Directional Signal Flasher**				
73/		.....	1	320	8453
3.218-10	**CONNECTOR, Chassis Harness To Headlight Dimmer Switch**				
73/	LHD	.....	1	320	9961
3.218-12	**CONNECTOR, Engine Compartment Wire Harness (Bulk Head)**				
77/	16-80	.....	1	319	7996
77/	16-80	.....	1	319	7997
73/	(Left) 01-40	3.165	1	319	7996
73/	(Right) 01-40-60	3.165	1	319	7997
3.218-13	**CONNECTOR, Instrument Panel Wire Harness (On Dash Panel)**				
73/	01-40-60	3.165	1	319	7995
77/	16-80	.....	1	319	7995
3.218-14	**BUSHING, Instrument Panel Wire Harness Connector (Nylon)**				
73/		3.165	1	319	7998

3.218–15 ATTACHING PARTS, Bushing To Harness Connector

SCREW, Machine	73		13.012	2	400 4059
SCREW, Tapping	74/	Except 70	.....	2	812 0616
SCREW, Tapping	74	70	17.660	1	812 0059

3.218–16 CONNECTOR, Engine Harness To Coil

78	.....	1	323 0639	

3.228–1 WIRE SET, Ignition

77/	FOUR	.....	1	812 7862
73/74	SIX ***(Ord. 812 5608)***	.....	1	320 7030
75/77	SIX (* 3-69)	.....	1	812 5608
78	SIX	.....	1	812 9046
73/74	V8	.....	1	812 2191
75/77	V8	.....	1	812 5609
78	V8	.....	1	812 9048

3.228–2 BOOT, Distributor To Ignition Coil (Coil End)

73/	.....	3.232	AR	313 1513

3.230 SEPARATOR, Ignition Wire

77/	FOUR	.....	1	318 0107
75/	SIX (60)	.....	1	314 6685
73/	V8...(1-19/32" Long)	.....	AR	318 0107
73/	V8...(2-5/32" Long)	.....	1	314 6685
73/	V8...(2-23/32" Long)	.....	1	318 6116

3.230–2 BRACKET, Ignition Wire Separator

75/	V8 (WAC-Except 60)	.....	1	322 6495
78	60 (V8-WAC)	.....	1	323 2410

3.232–1 WIRE, Distributor To Coil High Tension

77/	FOUR	.....	1	322 5806
73/74	SIX ***(Use 320 7026)***	.....	1	317 4260
75/77	SIX (* 3-69)	.....	1	322 5806
78	SIX	.....	1	323 1113
73/74	V8	.....	1	318 6875
75/	V8...(16-3/4" Long) ***(Ord. 322 8281)***	.....	1	322 5812
75/77	V8...(17-3/4" Long)	.....	1	322 8281
78	V8	.....	1	323 1901

3.232–3 WIRE, Distributor To Spark Plug

FOUR

77/	(#1)	.....	1	323 0168
77/	(#2)	.....	1	323 0169
77/	(#3)	.....	1	323 0169
77/	(#4)	.....	1	323 0171

SIX

73/74	(#1)	.....	1	317 4261
75/77	(#1)	.....	1	322 5804
78	(#1)	.....	1	323 2812
73/74	(#2)	.....	1	317 3507
75/	(#2)	.....	1	322 5803
73/74	(#3)	.....	1	317 4262
75/	(#3)	.....	1	322 5803
73/74	(#4)	.....	1	317 4262
75/	(#4)	.....	1	322 5803
73/74	(#5)	.....	1	317 3507
75/	(#5)	.....	1	322 5803
73/74	(#6)	.....	1	317 4261
75/77	(#6)	.....	1	322 5804
78	(#6)	.....	1	323 2812

V8

73/74	(#1)	.....	1	321 8109
75/	(#1)	.....	1	322 5810
73/74	(#2)	.....	1	321 8111
75/	(#2)	.....	1	322 5808

73/74	(#3)	1	321	8109
75/	(#3)	1	322	5808
73/74	(#4)	1	319	0602
75/	(#4)	1	322	5810
73/74	(#5)	1	321	8110
75/	(#5)	1	322	5808
73/74	(#6)	1	321	8112
75/	(#6)	1	322	5810
73/74	(#7)	1	319	0602
75/	(#7)	1	322	5808
73/74	(#8)	1	321	8113
75/	(#8)	1	322	5810

3.245–1 HEADLAMP ASSEMBLY, Single

EXCEPT EXPORT

78	01 (Except AMX)	2	369	7800
73	01-40-70 *(Use 322 3059)*	2	812	2868
74	01-15-18-70 247	2	322	3059
75/77	01-80 247	2	322	3059
78	03 (AMX)	2	369	8384
74/76	40 247	2	322	3722
77	40	2	322	3059
78	40	2	369	8384
78	60 (V8)	2	371	4832
78	80 247	2	322	3059
74/	(Left) 16 247	1	322	3018
75/	(Left) 60 (Six)	1	322	3841
74/	(Right) 16 247	1	322	3059
75/	(Right) 60 (Six) 247	1	322	3059

EXPORT - CLEAR

73	*01-40-70 (RHD)*	2	319	5495
73	*01-40-70 (LHD) (Use 812 2868)*	2	321	2459
74	*01-15-18-70*	2	322	3060
75/77	*01-80*	2	322	3060
74/76	*40*	2	322	3762
77	*40*	2	322	3060
78	*80*	2	322	3060
74/	*(Left) 16*	1	322	3028
75/	*(Left) 60 (Six)*	1	322	5739
74/	*(Right) 16*	1	322	3060
75/	*(Right) 60 (Six)*	1	322	3060

EXPORT - AMBER

73	*01-40-70*	2	319	5496
74	*01-15-18-70*	2	322	3061
75/77	*01-80*	2	322	3061
74/76	*40*	2	322	3763
77	*40*	2	322	3061
78	*80*	2	322	3061
74/	*(Left) 16*	1	322	3027
75/	*(Left) 60 (Six)*	1	322	5738
74/	*(Right) 16*	1	322	3061
75/	*(Right) 60 (Six)*	1	322	3061

3.245–2 HEADLAMP ASSEMBLY, Dual

INNER - EXCEPT EXPORT

73	(Left) 10-80 248	1	321	2786
74	(Left) 80 248	1	321	2786
73	(Right) 10-80	1	321	2787
74	(Right) 80	1	321	2787

INNER - EXPORT - CLEAR

73	*(Left) 10-80*	1	321	2786
73	*(Right) 10-80*	1	321	2787

INNER - EXPORT - AMBER

73	*(Left) 10-80*	.....	1	321	0669
74	*(Left) 80*	.....	1	321	0669
73	*(Right) 10-80*	.....	1	321	0668
74	*(Right) 80*	.....	1	321	0668

OUTER - EXCEPT EXPORT

73	(Left) 10-80 ..... *(Use 322 3065)*	.....	1	321	2783
74	(Left) 80 248	.....	1	322	3065
73	(Right) 10-80	.....	1	321	2782
74	(Right) 80	.....	1	322	3062

OUTER - EXPORT - CLEAR

73	*(Left) 10-80 (LHD)* ..... *(Use 322 3065)*	.....	1	321	2783
73	*(Left) 10-80 (RHD)* ..... *(Use 322 3066)*	.....	1	321	0676
74	*(Left) 80*	.....	1	322	3067
73	*(Right) 10-80 (RHD)*	.....	1	321	0677
74	*(Right) 80*	.....	1	322	3063
73	*(Right) 10-80*	.....	1	321	2782

OUTER - EXPORT - AMBER

73	*(Left) 10-80*	.....	2	321	0673
74	*(Left) 80*	.....	1	322	3066
73	*(Right) 10-80*	.....	1	321	0672
74	*(Right) 80*	.....	1	322	3064

3.245–4 ATTACHING PARTS, Headlamp To Fender Or Housing

SCREW, Tapping.....	73	.....	17.671	AR	400	1042
SCREW, Tapping.....	74	01-15-18-40-70-85-88	17.671	AR	400	1042
SCREW, Tapping.....	75/	01-40-60-80	.....	8	400	4772

3.245–5 ATTACHING PARTS, Headlamp To Housing

SCREW, Tapping.....	74/	16.....	29.131	8	400	1814

3.248–1 BODY, Headlamp

75/77	01-80	.....	2	448	6163
73	01-40-70	.....	2	448	6163
74	01-15-18-70	.....	2	448	6163
78	01 (Except AMX)	.....	2	812	8689
78	03 (AMX)	.....	2	448	6163
73	10-80	.....	4	812	0166
74/76	40	.....	2	812	4833
77	40	.....	2	448	6163
78	40	.....	2	812	8747
78	60 (V8)	.....	2	812	8735
74	80	.....	4	812	0166
78	80	.....	2	448	6163
74/	(Left) 16	.....	1	812	4385
75/	(Left) 60 (Six)	.....	1	812	5882
74/	(Right) 16	.....	1	448	6163
75/	(Right) 60 (Six)	.....	1	448	6163

3.252–1 DOOR, Headlamp

LEFT

73/74	01 (* 3-28)	.....	1	365	8331	
74/75	01 (Used Less Touring Package-* 3-29)	.....	1	367	9471	
74/75	01 (Used With Touring Package-* 3-29)	.....	1	368	4555	
76	01 (Used Less "X" Package)	.....	1	368	9309	
76	01 (Used With "X" Package)	.....	1	367	9471	
77	01	.....	1	368	9309	
78	01 (Except AMX)	.....	1	369	7805	NC
78	03 (AMX)	.....	1	371	4851	
73	10	.....	1	363	2349	
74	15-18	.....	1	367	1951	

74/	16 (Grey)	.....	1	367 0493	
74/76	16 (Black)	.....	1	367 8307	
74/75	16 (Copper)	.....	1	367 8825	
76/	16 (Tan)	.....	1	369 0997	
77	16 (Argent Bright Silver)	.....	1	371 4287	
77/	16 (Chrome)	.....	1	371 4460	
77/	16 (Golden Ginger-Barcelona 2)	.....	1	371 3995	
77/	16 (Red-Barcelona 2)	.....	1	371 3991	
73	40 (Metal)	.....	1	363 6207	
73/75	40 (Plastic-* 3-51)	.....	1	812 4145	NC
75/76	40 (* 3-50)	.....	1	812 7051	NC
77	40	.....	1	368 9605	
78	40 (Chrome)	.....	1	371 4851	
78	40 (Silver)	.....	1	368 9605	
75/76	60 (Upper Half)	.....	1	367 9001	
77/	60 (Upper Half)	.....	1	369 6889	
75/76	60 (Lower Half)	.....	1	367 8997	
77	60 (Lower Half-* 3-71) ***(Ord. 367 8997)***	.....	1	369 6891	
77/	60 (Lower Half-* 3-72)	.....	1	371 9281	
73/74	70 (Except AMX)	.....	1	812 2721	
73/74	70 (AMX)	.....	1	812 2723	
73	80	.....	1	812 2675	
74	80	.....	1	365 8470	
75/	80	.....	1	368 4409	

RIGHT

73/74	01 (* 3-28)	.....	1	365 8330	
74/75	01 (Used Less Touring Package-* 3-29)	.....	1	367 9470	
74/75	01 (Used With Touring Package-* 3-29)	.....	1	368 4554	
76	01 (Used Less "X" Package)	.....	1	368 9308	
76	01 (Used With "X" Package)	.....	1	367 9470	
77	01	.....	1	368 9308	
78	01 (Except AMX)	.....	1	369 7804	NC
78	03 (AMX)	.....	1	371 4850	
73	10	.....	1	363 2348	
74	15-18	.....	1	367 1950	
74/	16 (Grey)	.....	1	367 0492	
74/76	16 (Black)	.....	1	367 8306	
74/75	16 (Copper)	.....	1	367 8824	
76/	16 (Tan)	.....	1	369 0996	
77/	16 (Argent Bright Silver)	.....	1	371 4286	
77/	16 (Chrome)	.....	1	371 4461	
77/	16 (Golden Ginger-Barcelona 2)	.....	1	371 3994	
77/	16 (Red-Barcelona 2)	.....	1	371 3990	
73/75	40 (Plastic-* 3-51)	.....	1	812 4144	NC
73	40 (Metal)	.....	1	363 6206	
75/76	40 (* 3-50)	.....	1	812 7050	NC
77	40	.....	1	368 9604	
78	40 (Chrome)	.....	1	371 4850	
78	40 (Silver)	.....	1	368 9604	
75/76	60 (Upper Half)	.....	1	367 9000	
77/	60 (Upper Half)	.....	1	369 6888	
75/76	60 (Lower Half) ***(Use 369 6890)***	.....	1	367 8996	
77	60 (Lower Half-* 3-71)	.....	1	369 6890	
77/	60 (Lower Half-* 3-72)	.....	1	371 9280	
73/74	70 (Except AMX)	.....	1	812 2720	
73/74	70 (AMX)	.....	1	812 2722	
73	80	.....	1	812 2674	
74	80	.....	1	365 8470	
75/	80	.....	1	368 4408	

3.252–2 ATTACHING PARTS, Headlamp Door To Fender

SCREW, Tapping.....	73/74	01.....	17.660	10	812 2118
SCREW, Tapping.....	75/77	01.....	.....	4	400 5234
SCREW, Tapping.....	78	01.....	.....	4	400 5940
SCREW, Tapping.....	77	16...(8-16 x 1/2").....	.....	6	400 5931
SCREW, Tapping.....	73	40...(1/2" Long).....	12.168	6	400 2721
SCREW, Tapping.....	74	40...(3/4" Long).....	.....	4	400 4697
SCREW, Tapping.....	74	40...(7/8" Long).....	17.660	4	448 8612
SCREW, Tapping.....	73	80.....	.....	4	400 3744
SCREW, Tapping.....	74	80 (Fillister Head).....	17.680	4	812 4187
SCREW, Tapping.....	74/	80 (Washer Head).....	.....	4	400 3663
SCREW, Round Head ...	74/	10...(8-16 x 1/2").....	.....	6	400 4249
SCREW, Pan Head	73/76	40...(7/8" Long).....	17.660	4	448 8612
NUT, Speed.....	75/	01.....	22.100	4	400 3841
NUT, Speed.....	74	10.....	22.100	4	400 3841
NUT, Speed.....	73/76	40...(8-18).....	22.100	4	400 3841
NUT, Speed.....	73	40...(10-16).....	12.168	6	400 3609
NUT, Speed.....	73	80.....	13.072	4	400 0383
NUT, Speed.....	74/	80.....	.....	4	400 4512
NUT, Spring.....	75/	40.....	.....	4	400 3929

3.252–3 ATTACHING PARTS, Headlamp Door To Grille Or Hood

SCREW, Tapping.....	75/77	01.....	.....	4	400 4697
SCREW, Tapping.....	73	10...(8-18 x 3/4").....	.....	8	400 3663
SCREW, Tapping.....	74	10.....	.....	4	400 4697
SCREW, Tapping.....	75/	60.....	.....	12	400 3663
SCREW, Tapping.....	73/74	70.....	.....	8	400 4614
SCREW, Tapping.....	73	80.....	.....	4	400 2730
SCREW, Tapping.....	74	80.....	.....	4	400 3663
SCREW, Tapping.....	75/	80.....	.....	4	400 4697
NUT.....	73/	01.....	17.426	4	812 2119
NUT (Nylon).....	73	10-70.....	14.108	4	400 0141
NUT (Nylon).....	74	70.....	14.108	4	400 0141
NUT, Push In	74	15-18 (Lower).....	.....	2	400 4689
NUT, Push In	73/	40 (* 3-14).....	.....	6	400 4689
NUT, Push In	74	10.....	.....	2	400 4689
NUT, Push In	74/75	80.....	.....	4	400 4689
NUT, Push In	76/	80.....	.....	4	400 0141
NUT, Spring.....	75/	60..... ***(Use 400 3841)***	.....	6	400 1996
NUT, Spring.....	73/74	70...(10-16 x 5/8").....	22.100	2	400 3841
NUT, Speed.....	73	80.....	.....	4	400 3547
FASTENER, Push In...	73/	01.....	.....	4	400 4569

3.252–3a ATTACHING PARTS, Headlamp Door To Grille Panel

SCREW, Tapping.....	78	01.....	.....	AR	400 5113
NUT, Spring.....	78	01.....	17.424	AR	G445388
SCREW, Tapping.....	77	40.....	.....	10	400 5113
SCREW, Tapping.....	78	40.....	.....	10	400 4697
NUT, Spring.....	77/	40.....	17.424	AR	G445388

3.252–4 SUPPORT, Headlamp Door

73/	40 (* 3-14).....		2.050	2	361 6582

3.252–5 ATTACHING PARTS, Support To Upper Radiator Baffle

SCREW, Tapping	73	40 (* 3-14).....	2.050	2	400 4763
SCREW, Tapping.....	74/	40.....	2.050	2	400 2334

3.252–6 ATTACHING PARTS, Support To Headlamp Door

SCREW, Tapping.....	73/	40 (* 3-14).....	2.050	2	400 4763
NUT, Spring.....	73	40 (* 3-14).....	2.050	2	400 1999
NUT, Spring.....	74/	40.....	.....	2	400 1996

3.252–7 ATTACHING PARTS, Headlamp Bezel To Splash Guard

SCREW, Tapping.....	74/	40.....	.....	2	400 4697
NUT, Spring.....	74/	40..... ***(Use 400 3841)***	.....	2	400 1996

3.252–8 ATTACHING PARTS, Headlamp Bezel To Splash Guard

SCREW, Tapping.....	74/	16.....	.....	6	400 4249

3.252–9	**ATTACHING PARTS, Headlamp Door To Radiator Baffle**					
	SCREW, Tapping.....	75/	60.....	17.671	6	812 0054
	NUT, Spring.....	76/	40.....	22.100	6	400 3841
3.265–1	**SHELL ASSEMBLY, Headlamp (Incl. Shell, Retaining Ring And Retaining Ring Screws)**					
	78		01 (Except AMX-* 3-75)	.....	2	812 8688
	78		01 (Except AMX-* 3-76)	.....	1	812 9592
	73		01-40-70..... 244	.....	2	448 5893
	74		01-10-40-70..... 244	.....	2	448 5893
	78		03 (AMX).....	.....	2	448 5893
	78		16-80.....	.....	2	448 5893
	78		40.....	.....	2	812 8746
	78		60 (Six)	.....	2	448 5893
	78		60 (V8)	.....	2	812 8746
	75/77		 244	.....	2	448 5893
3.265–2	**SHELL ASSEMBLY, Headlamp Outer**					
	73		(Left) 10-80.....	.....	1	812 0165
	74		(Left) 80	.....	1	812 0165
	73		(Right) 10-80 238	.....	1	812 0164
	74		(Right) 80 238	.....	1	812 0164
3.265–3	**SHELL ASSEMBLY, Headlamp Inner**					
	73		(Left) 10-80.....	.....	1	812 0163
	74		(Left) 80	.....	1	812 0163
	73		(Right) 10-80 238	.....	1	812 0162
	74		(Right) 80 238	.....	1	812 0162
3.268	**SCREW, Headlamp Adjusting**					
	75/77		.....	.....	AR	311 8667
	78		01 (AMX).....	.....	4	311 8667
	73		01-40-70.....	.....	AR	311 8667
	74		01-10-40-70.....	.....	AR	311 8667
	73		10-80.....	.....	AR	320 2758
	78		16-40-60-80.....	.....	4	311 8667
	74		80.....	.....	AR	320 2758
3.268–1	**SCREW, Headlamp Adjusting Top**					
	78		01 (Concord).....	.....	1	812 0383
3.268–2	**SCREW, Headlamp Adjusting Side**					
	78		01 (Concord).....	.....	1	812 9405
3.272	**SPRING, Headlamp Adjusting**					
	74/77		.....	.....	2	320 2756
	78		01 (AMX).....	.....	2	320 2756
	78		01 (Concord).....	.....	2	812 9406
	73		01-40-70.....	.....	2	320 2756
	73		10-80.....	.....	4	320 2756
	78		16-40-60-80.....	.....	2	320 2756
3.275–1	**RING, Headlamp Bulb Retaining**					
	75/77		.....	.....	2	448 5892
	78		01 (Concord-Except Export-* 3-75).....	.....	2	812 8687
	78		01 (Concord-Except Export-* 3-76).....	.....	1	812 9439
	78		***01 (Export-Concord-Used With Lucus Headlamp Bulb-* 3-75)***	.....	1	372 6107
	78		***01 (Export-Concord-Used With Lucas Headlamp Bulb-* 3-76)***	.....	2	372 6106
	74		01-10-40-70.....	.....	2	448 5892
	73		01-40-70.....	.....	2	448 5892
	78		03 (AMX).....	.....	2	448 5892
	73		10-80.....	.....	4	320 2716
	78		16-80.....	.....	2	448 5892
	78		40.....	.....	2	812 8749
	78		60 (Six)	.....	2	448 5892
	78		60 (V8)	.....	2	812 8749
	74		80.....	.....	4	320 2716
3.275–1a	**ADAPTER KIT, Headlamp Ring Mounting**					
	78		***01 (Export-Concord)***...(Incl. Support And Spacer)	.....	1	812 9408

3.275–2 SCREW, Headlamp Bulb Retaining Ring

73	01–40–70	.....	6	320 2761
74		.....	6	320 2761
75/		.....	12	320 2761
73	10–80	.....	12	320 2761

3.280 BULB, Headlamp

EXCEPT EXPORT

78	(Rectangular) 01 (Except AMX)	.....	2	812 8683
73	01–40–70	3.215	2	448 9458
74	01–10–40–70	3.215	2	812 4687
75/77	01–10–40–60–80	3.215	2	812 4687
78	03 (AMX)	3.215	2	812 4687
78	16–40–60–80	3.215	2	812 4687
73	(Inner) 10–80	3.215	2	812 0031
74	(Inner) 80	3.215	2	812 0031
73	(Outer) 10–80	3.215	2	812 0032
74	(Outer) 80	3.215	2	812 4688

EXPORT - CLEAR

73	***01–70***	3.215	2	320 4788
74	***01–10–40–70***	3.215	2	320 4788
75/77	***01–40–60***	3.215	2	320 4788
78	***03 (AMX)***	3.215	2	320 4788
78	***16–40–60–80***	3.215	2	320 4788
73	***(Inner) 10–80***	3.215	2	320 0160
74	***(Inner) 80***	3.215	2	320 0160
73	***(Outer) 10–80***	3.215	2	320 0414
74	***(Outer) 80***	3.215	2	320 0414

EXPORT - AMBER

73	***01–70***	3.215	2	320 5966
74	***01–10–40–70***	3.215	2	320 5966
75/77	***01–40–60***	3.215	2	320 5966
78	***03 (AMX)***	3.215	2	320 5966
78	***16–40–60–80***	3.215	2	320 5966
73	***(Inner) 10–80***	3.215	2	320 6877
74	***(Inner) 80***	3.215	2	320 6877
73	***(Outer) 10–80***	3.215	2	320 6878
74	***(Outer) 80***	3.215	2	320 6878

3.291–1 LAMP ASSEMBLY, Parking And Front Directional (Incl. Housing, Lens, Gasket And Screws)

LEFT

74	01 (Except Export–* 3–28)	.....	1	366 5070
74	***01 (Export–* 3–28)***	.....	1	322 8552
74/77	***01 (Export–* 3–29)***	.....	1	321 1638
78	01 (Except AMX)	.....	1	369 8207
74/76	01–40 (Except Export–* 3–29)	3.292	1	363 6400
77	01–40 (Except Export)	.....	1	369 0348
78	03 (AMX–Except Export)	.....	1	366 5070
78	***03 (Export-AMX)***	.....	1	372 6018
76/	10–80 (Except Export)	.....	1	369 0348
76/	***10–80 (Export)***	.....	1	369 0349
74/75	16	.....	1	366 5070
74	40	.....	1	363 6400
75	40 (Except Export–* 3–50)	.....	1	322 8550
75	40 (Except Export–* 3–51)	.....	1	363 6400
76	40 (Except Export)	.....	1	322 8550
78	40 (Except Export)	.....	1	369 0348
73/75	***40 (Export–* 3–51)***	.....	1	321 1638
75/77	***40 (Export–* 3–50)***	.....	1	322 8552
78	***40 (Export)***	.....	1	369 0349
75/	60 (Except Export)	.....	1	367 8591
75/	***60 (Export)***	.....	1	322 5849
74	80 (Except Export)	3.292	1	365 8481
74	***80 (Export)***	3.292	1	322 3133
75	80	3.292	1	363 6400

RIGHT

74	01 (Except Export-* 3-28)	.....	1	366 5070	
74	***01 (Export-* 3-28)***	.....	1	322 8552	
74/77	***01 (Export-* 3-29)***	.....	1	321 1638	
78	01 (Except AMX)	.....	1	369 8206	
78	01 (AMX-Amber)	.....	1	366 5070	
74/76	01-40 (Except Export-* 3-29)	3.292	1	363 6400	
77	01-40 (Except Export)	.....	1	369 0348	
76/	10-80 (Except Export)	.....	1	369 0348	
76	***10-80 (Export)***	.....	1	369 0349	
74/75	16	.....	1	366 5070	
74	40	3.292	1	363 6400	
75	40 (Except Export-* 3-50)	.....	1	322 8550	
75	40 (Except Export-* 3-51)	3.292	1	363 6400	
73/75	***40 (Export-* 3-51)***	.....	1	321 1638	
75/	***40 (Export-* 3-50)***	.....	1	322 8552	
76	40 (Except Export)	.....	1	322 8550	
78	40	.....	1	369 0348	
78	***40 (Export)***	.....	1	369 0348	
75/	60 (Except Export)	.....	1	367 8590	
75/	***60 (Export)***	3.292	1	322 5848	
74	80 (Except Export)	3.292	1	365 8480	
74	***80 (Export)***	3.292	1	322 3132	
75	80	3.292	1	363 6400	

3.291-2 ATTACHING PARTS, Parking Lamp

SCREW, Tapping	78	01 (Except AMX)	3.252	4	400 4697	
SCREW, Tapping	77	40	17.660	4	448 8612	
SCREW, Tapping	74	80	3.292	8	400 4237	
NUT, Stamped	75/	60 (Faceted Flange)	17.417	6	448 7145	
NUT, Stamped	76/	60 (Notched Flange)	17.428	6	G9414969	NA
NUT, Hexagon	76	40	.....	4	448 7128	
NUT, Push In	77	40	17.426	4	812 2119	

3.292-1 HOUSING ASSEMBLY, Parking And Front Directional Signal Lamp

73/74	01 (* 3-28) ***(Ord. 366 5070)***	.....	2	321 1870	
74	10 ***(Ord. 366 5070)***	.....	2	321 1870	
73/74	40	.....	2	363 6403	
73/74	70 (Except AMX) ***(Ord. 366 5266)***	.....	2	366 5478	
73/74	70 (AMX) ***(Ord. 366 5070)***	.....	2	321 1870	
73	(Left) 10	.....	1	363 3095	
73	(Left) 80	.....	1	448 9133	
73	(Right) 10	.....	1	363 3094	
73	(Right) 80 ***(Use 812 2276)***	.....	1	448 9132	

3.292-3 ATTACHING PARTS, Housing To Bumper Rail

SCREW, Tapping	73	10	17.669	6	G9416643	NA
SCREW, Tapping	73	80	17.648	4	G161439	NA
NUT, Speed	73	10 (Upper)	2.050	4	400 1999	
NUT, Speed	73	10 (Lower)	.....	2	400 4140	
NUT, Speed	73	80	23.055	4	400 1932	

3.292-4 ATTACHING PARTS, Housing To Grille

SCREW, Tapping	73/74	70 (Except AMX)	17.660	4	812 2121
NUT, Hexagon	73/74	01	.....	4	400 3018
NUT, Hexagon	74	10	23.074	4	400 3018
NUT, Hexagon	75	40	.....	4	400 3018

3.292-5 GASKET, Parking And Front Directional Signal Lamp Housing To Bumper

73	80	.....	2	357 6741	

3.292–7 LENS, Parking And Front Directional Lamp

EXCEPT EXPORT

73	01 (* 3-8)	.....	2	448 9095
73/74	01 (* 3-9 And * 3-28)	.....	2	812 2117
74	01 (* 3-29)	.....	2	448 8599
76	01	.....	2	363 6404
78	01 (Except AMX-Part Of Lamp Assembly)	.....	–	... .
77	01-40	.....	2	369 0352
75	01-80	.....	2	448 8599
74/75	10	.....	2	812 2117
78	03 (AMX)	.....	2	812 2117
73	10	.....	2	448 9128
76/	10-80	.....	2	369 0352
75	40 (* 3-51)	.....	2	448 8599
76	40	.....	2	366 5072
73/74	40	.....	2	448 8599
78	40	.....	2	369 0352
73/74	70 (Except AMX)	.....	2	448 8599
73/74	70 (AMX-* 3-8)	.....	2	448 9095
74	70 (AMX-* 3-9)	.....	2	812 2117
75/	(Left) 60	.....	1	367 8869
73	(Left) 80 (7 Horizontal Ribs)	.....	1	812 3065
75/	(Right) 60	.....	1	367 8868
73	(Right) 80 (7 Horizontal Ribs) ***(Use 322 0076)***	.....	1	812 3064

EXPORT

73/74	***01 (* 3-28)***	.....	2	812 2124
74	***01 (* 3-29)*** ***(Ord. 321 1639)***	.....	1	812 0319
76/77	***01***	.....	2	321 1639
75	***01-80*** ***(Ord. 321 1639)***	.....	2	812 0319
78	03 (AMX)	.....	2	372 6020
73	***10*** ***(Ord. 321 1637)***	.....	2	812 0329
74/75	***10***	.....	2	812 2124
76/	***10-80***	.....	2	369 0353
73/74	***40*** ***(Ord. 321 1639)***	.....	2	812 0319
75	***40 (* 3-51)*** ***(Ord. 321 1639)***	.....	2	812 0319
75/77	***40 (* 3-50)***	.....	2	812 2124
78	40	.....	2	369 0353
73/74	***70 (Except AMX)*** ***(Ord. 321 1639)***	.....	2	812 0319
73/74	***70 (AMX-* 3-8)***	.....	2	448 7550
74	***70 (AMX-* 3-9)***	.....	2	812 2124
75/	***(Left) 60***	.....	1	322 5847
73	***(Left) 80***	.....	1	448 6637
75/	***(Right) 60***	.....	1	322 5846
73	***(Right) 80***	.....	1	448 6636

3.292–8 COLLIMATOR, Front Park And Directional

75/	(Left) 60	.....	1	367 9785
75/	(Right) 60	.....	1	367 9784

3.292–9 ATTACHING PARTS, Collimator To Housing

SCREW, Tapping.....	75/	60.....	17.660	2	G449613

3.292–10 ATTACHING PARTS, Lens To Housing

SCREW, Tapping.....	73/77	01.....	17.660	6	448 7552
SCREW, Tapping.....	73	10.....	.....	4	448 9129
SCREW, Tapping.....	74/	10-80.....	17.660	6	448 7552
SCREW, Tapping.....	76	40.....	17.664	4	448 7552
SCREW, Pan Head	75/	60.....	.....	8	400 4291
SCREW, Tapping.....	73/74	70 (Except AMX).....	17.660	4	812 2121
SCREW, Tapping.....	73	70 (AMX).....	17.660	6	448 7552
SCREW, Tapping.....	73	80.....	17.660	4	320 9574
NUT.....	75/77	01-40-80.....	14.108	AR	400 0141
NUT.....	78	40-80.....	14.108	AR	400 0141

3.292–10a ATTACHING PARTS, Lens To Housing And Grille

SCREW	74	01 (* 3-29)	17.660	4	448	8612
SCREW	73/75	40	17.660	4	448	8612
SCREW, Tapping	76	40	29.131	4	400	1814
SCREW, Tapping	77	40	17.660	4	448	8612
NUT (Plastic)	74	01 (* 3-29)	14.108	4	400	0141
NUT (Plastic)	73/75	40	14.108	4	400	0141
NUT (Plastic)	73/74	70 (Except AMX)	14.108	4	400	0141

3.292–12 GASKET, Parking And Front Directional Signal Lamp Lens

73/74	01 (* 3-28)	.....	2	360	2265
78	01 (AMX)	.....	2	363	6406
75	01-40-80	.....	2	363	6406
76/77	01-10-80	.....	2	363	6406
73	10	.....	2	363	3098
74	10	.....	2	360	2265
78	16-40-80	.....	2	363	6406
73/74	40	.....	2	363	6406
75/76	40 (* 3-50)	.....	2	360	2265
77	40	.....	2	363	6406
75/	60	.....	2	367	9748
73/74	70 (Except AMX)	.....	2	363	6406
73/74	70 (AMX)	.....	2	360	2265
73	80	.....	2	361	4648

3.292–13 BULB, Parking And Front Directional Signal Lamp

73/77		3.215	2	320	9544
78	01 (Except AMX)(Except Export)	.....	2	812	2110
78	***01 (Export-Concord)***	3.215	2	320	9544
78	03 (AMX)	.....	2	320	9544
78	16-40-60-80	.....	2	320	9544

3.292–15 BEZEL, Parking And Front Directional Signal Lamp

76/	16	.....	2	366	5268
73/74	70 (Except AMX)	.....	2	366	5268
78	(Left) 03 (AMX)	.....	1	371	9955
78	(Right) 03 (AMX)	.....	1	371	9954

3.292–19 BRACKET, Parking And Front Directional Signal Lamp Mounting

73/74	70 (AMX)	.....	2	364	6504
78	(Left) 03 (AMX)	.....	1	371	9811
78	(Right) 03 (AMX)	.....	1	371	9810

3.292–19a ATTACHING PARTS, Bracket To Grille

SCREW, Tapping	73/74	70 (AMX)	17.671	6	812	0054
NUT, Speed	73/74	70 (AMX)	17.426	6	400	0557

3.292–19b ATTACHING PARTS, Parking And Front Directional Signal Lamp To Bracket

NUT, Lock	73/74	70 (AMX)	23.074	4	400	3018

3.292–22 CLIP, Parking And Front Directional Signal Lamp Wire

73	10		4.141	2	318	0752

3.293–1 CONNECTOR, Parking And Front Directional

75/77		.....	2	448	8988
78	01 (Except AMX)	.....	2	812	8931
78	01 (AMX)	.....	2	448	8988
73/74	01-10-40-70	.....	1	448	8988
78	16-40-60-80	.....	2	448	8988
74	80	3.292	2	812	4663

3.293–2 GASKET, Parking Lamp Connector

78	01 (Except AMX)	.....	2	323	1789

3.300–1 LAMP ASSEMBLY, Tail, Stop And Turn (Incl. Housing And Lens)

LEFT

73/74	01 (* 3-35)	246	.....	1	365 7181
75/77	01		.....	1	368 4791
78	01		.....	1	369 7973
74	08 (* 3-36)	241	.....	1	368 9353
73/75	40 (* 3-52)	250	.....	1	365 8665
76	40 (* 3-56)		.....	1	369 7053
76/	40 (* 3-57)		.....	1	368 4273
75/	66		.....	1	367 6563
77/	68		.....	1	368 9515
74/75	85		.....	1	368 6115
76	85 (* 3-64)		.....	1	369 0647
76/	85 (* 3-65)		.....	1	369 8585

RIGHT

73/74	01 (* 3-35)		.....	1	365 7180
75/77	01		.....	1	368 4790
78	01		.....	1	369 7972
74	08 (* 3-36)		.....	1	368 9352
73/75	40 (* 3-52)		.....	1	365 8664
76	40 (* 3-56)		.....	1	369 7052
76/	40 (* 3-57)		.....	1	368 4272
75/	66		.....	1	367 6562
77/	68		.....	1	368 9514
74/75	85		.....	1	368 6114
76	85 (* 3-64)		.....	1	369 0646
76/	85 (* 3-65)		.....	1	369 8584

3.301–1 PROTECTOR, Tail Lamp

78	05-06		.....	2	369 8496

3.301–2 ATTACHING PARTS, Protector To Housing

NUT, Push In	78	01	.....	4	400 6037

3.303–1 HOUSING ASSEMBLY, Tail, Stop And Rear Directional Signal Lamp

LEFT

74/75	01		.....	1	****
73	15-19...(Incl. Sockets And Gasket)		.....	1	321 9969
74	15-85		.....	1	367 0443
74/	16		.....	2	367 2139
73	18-88...(Incl. Bulbs And Gaskets)	125	.....	1	361 4597
74/	18-88		.....	1	367 5009
73/76	40 (* 3-56)		.....	1	366 9265
73/74	70		.....	1	365 8017
73	85-89...(Incl. Sockets)		.....	1	365 8473

RIGHT

74/75	01		.....	1	****
73	15-19...(Incl. Sockets And Gasket)		.....	1	321 9968
74	15-85		.....	1	367 0442
74/	16		.....	2	367 2138
73	18-88...(Incl. Bulbs And Gaskets)	125	.....	1	361 4596
74/	18-88		.....	1	367 5008
73/76	40 (* 3-56)	*(Ord. 365 8664)*	.....	1	366 9264
73/74	70		.....	1	365 8016
73	85-89...(Incl. Sockets)		.....	1	365 8472

**** Not supplied for service; order complete Lamp Assembly. Refer Group 3.300-1.

3.303–1a SPACER, Tail, Stop And Rear Directional Signal Lamp Housing (Rubber)

73	15-19-85-89		.....	4	363 6382

3.303–1b ATTACHING PARTS, Lamp Housing Spacer To Housing

NUT, Speed	73	15-19-85-89	.....	4	400 4065

3.303–1d ATTACHING PARTS, Bracket To Lamp Housing

BOLT, Quickey	73/74	70	.....	12	400	4488	
NUT, Stamped	73/74	70	17.428	12	448	8312	

3.303–2 BRACKET, Tail Lamp Mounting

78	(Left) 01		.....	1	369	8647	
78	(Right) 01		.....	1	369	8648	

3.303–3 ATTACHING PARTS, Housing To Rear Quarter Panel

SCREW, Tapping	75/	66	.....	AR	400	5441	
STUD	75/	60	3.308	AR	400	5558	
WASHER, Seal	73/	01-40 (* 3-56)	.....	2	400	4066	
NUT, Sealed	73/	01	.....	8	400	1982	
NUT, Hexagon	73/	01-40 (Outer-Upper-* 3-56)	17.428	AR	448	8312	
NUT, Hexagon	74	15-85	17.428	16	812	1965	
NUT, Hexagon	74/	16	17 428	12	448	8312	
NUT, Hexagon	74/	18-88	.....	4	400	1982	
NUT, Hexagon	75/	85	17.428	16	812	1965	
NUT, Stamped	78	01...(1/4"-20)	17.428	AR	G107806		
NUT, Stamped	75/	66	17.428	AR	320	9549	
NUT, Stamped	77/	68...(1/4"-20)	17.428	8	G107806		

3.303–3a ATTACHING PARTS, Housing To Rear Deck Panel

SCREW, Hexagon	73	18-88	.....	4	400	1993	
BOLT, Quickey	76/	40 (* 3-57)...(1/4"-20 x 1")	.....	8	400	4488	
BOLT, Quickey	77/	40 (* 3-57)...(1/4"-20 x 5/8")	.....	8	400	5934	
NUT, Stamped	78	01	.....	16	G107806		
NUT, Stamped	76/	40	17.428	8	G9420317	NA	
NUT, Stamped	77/	68	17.428	8	G9450226	NA	

3.303–5 ATTACHING PARTS, Housing To Bumper Rail

SCREW, Tapping	73	15-19-85-89	25.054	6	400	3734	

3.303–6 BEZEL, Tail, Stop And Backup Lamp

74	(Left) 15-85		.....	1	367	1735	
75/	(Left) 85		.....	1	367	1735	
74	(Right) 15-85		.....	1	367	1734	
75/	(Right) 85		.....	1	367	1734	

3.305–1 GASKET, Tail, Stop And Rear Directional Signal Lamp To Rear Quarter Panel

73/77	01		.....	2	361	6588	
78	01		.....	2	369	8244	
73	18-88		.....	2	357	6682	
74/	18-88		.....	4	367	2145	
73/76	40 (* 3-56)		.....	2	363	6188	
75/	66		.....	2	369	1739	
77/	(Left) 68		.....	1	369	7185	
77/	(Right) 68		.....	1	369	7184	

3.305–1b GASKET, Tail, Backup And Side Marker Housing To Fender Extension

73	18-88		.....	2	358	6532	

3.305–2 GASKET, Tail, Stop And Rear Directional Signal Lamp Lens

73/77	01		.....	2	361	6598	
78	01-68 (Sealing Adhesive)		.....	2	812	8144	
73	15-19		.....	2	361	5856	
74/	16		.....	4	367	2143	
73	18-88		.....	2	361	4598	
74/75	18-88		.....	2	367	2113	
73/76	40		.....	2	363	6198	
75/	66		3.306	2	367	6572	
77/	68	*(Use 812 8144)*	.....	2	368	9518	
73	85-89		.....	2	363	3042	
76/	88		.....	2	367	5011	
76/	(Left) 85		.....	1	367	0439	
76/	(Right) 85		.....	1	367	0438	

3.306–1 LENS, Tail, Stop And Rear Directional Signal Lamp

LEFT

73/74	01 (* 3-35) ... *(Use 365 7183)*	.....	1	812 2099
75/77	01	.....	1	368 4793
78	01	.....	1	369 8241
74	08 (* 3-36)	.....	1	368 9351
73	15-19	.....	1	812 2103
74	15 (367 0445 Molded On Lens)	.....	1	367 0447
74	15 (368 5841 Molded On Lens)	.....	1	368 5843
74/	16	.....	2	812 3285
73	18-88	.....	1	812 2107
74/	18-88 ... *(Ord. 367 5005)*	.....	1	812 3283
73/76	40 (* 3-56)	.....	1	812 2101
76/	40 (* 3-57)	.....	1	368 4277
75/	66	.....	1	368 3151
77/	68	.....	1	368 9521
73/74	70	.....	1	812 2136
73	85-89	.....	1	812 2105
74	85 (Gray Flange -367 0451 Molded On Lens)	.....	1	367 0453
74/75	85 (Dark Gray Metallic Flange-368 5841 Molded On Lens)	.....	1	368 5843
76	85 (* 3-64)	.....	1	369 0651
76/	85 (* 3-65)	.....	1	369 8581

RIGHT

73/74	01 (* 3-35) ... *(Ord. 365 7182)*	.....	1	812 2098
75/77	01	.....	1	368 4792
78	01	.....	1	369 8240
74	08 (* 3-36)	.....	1	368 9350
73	15-19	.....	1	812 2102
74	15 (367 0444 Molded On Lens)	.....	1	367 0446
74	15 (368 5840 Molded On Lens)	.....	1	368 5842
74/	16	.....	2	812 3284
73	18-88 ... *(Ord. 365 8450)*	.....	1	812 2106
74/	18-88	.....	1	812 3282
73/76	40 (* 3-56)	.....	1	812 2100
76/	40 (* 3-57)	.....	1	368 4276
75/	66	.....	1	368 3150
77/	68	.....	1	368 9520
73/74	70	.....	1	812 2136
73	85-89	.....	1	812 2104
74	85 (Gray Flange-367 0450 Molded On Lens)	.....	1	367 0452
74/75	85 (Dark Gray Metallic Flange-368 5840 Molded On Lens)	.....	1	368 5842
76	85 (* 3-64)	.....	1	369 0650
76/	85 (* 3-65)	.....	1	369 8580
77/	85 ... *(Use 369 8580)*	.....	1	369 8582

3.306–3 ATTACHING PARTS, Lens To Tail, Stop And Rear Directional Signal Lamp

SCREW, Tapping	73/77	01	.....	8	812 0277
SCREW, Tapping	73	15-19	.....	12	448 7649
SCREW, Tapping	74/	16	17.660	12	812 3288
SCREW, Tapping	73	18-88...(1" Long)	.....	4	400 3631
SCREW, Tapping	73	18-88...(1/2" Long)	.....	4	400 1558
SCREW, Tapping	74	18-88...(5/8" Long)	3.303	8	400 1346
SCREW, Tapping	74/	18-88...(3/4" Long)	.....	12	400 4298
SCREW, Tapping	73/	40 (* 3-56)	.....	8	400 3790
SCREW, Tapping	75/	66	.....	8	400 5215
SCREW, Tapping	73	85-89 (SST)	.....	16	448 7649

3.308–2 ORNAMENT, Tail Lamp Lens

73	(Left) 80...(Incl. Clips)	.....	1	812 2822

3.308–3 ATTACHING PARTS, Ornament To Lens

CLIP	73	.....	AR	400 4660

3.312–1	**SOCKET, Tail, Stop And Rear Directional Signal Lamp**					
	73/77	01 ..... *(Use 812 1238)*	.....	2	812 0231
	78	01–68	.....	2	369 0736
	74/	15–85	.....	4	812 1029
	74/	16	.....	4	448 6948
	73/76	40–60 (* 3–56)	.....	2	448 8908
	76/	40 (* 3–57)	.....	2	~~369 0407~~
	77/	66	.....	2	448 8908
	77/	68	.....	2	369 0736
	73/74	70	.....	2	812 1029
3.312–1a	**SOCKET, Directional Signal**					
	78	01	.....	2	369 1072
3.312–2	**BULB, Tail, Stop And Rear Directional Signal Lamp**					
	73/77	(GE 1157)	3.215	AR	320 9544
	78	(GE 1157) 16–40–60–80	.....	AR	320 9544
3.312–2a	**BULB, Stop And Tail Lamp**					
	78	(GE 1156) 01	.....	2	320 9544
3.312–2b	**BULB, Directional Signal**					
	78	(GE 1156) 01	.....	2	320 9543
3.312–3	**ATTACHING PARTS, Stop And Backup Wire To Lamp Housing Or Lower Deck Panel**					
	CLIP 73/74	70	3.615	4	310 8634
3.312–4	**RETAINER, Tail Lamp Socket**					
	74	15–16–70–85	.....	2	368 3514
3.312–5	**TERMINAL, Tail Lamp Socket**					
	78	01–40–68	.....	AR	322 9766
	76/	40 (* 3–57)	.....	AR	322 9766
	77	68	.....	AR	322 9766
3.316–1	**HOUSING, Backup Lamp**					
	74/	16	.....	2	367 2314
3.316–2	**ATTACHING PARTS, Backup Lamp**					
	SCREW, Tapping 74/	16	17.671	8	812 3296
3.317–1	**LENS KIT, Backup Lamp**					
	74/	16	.....	2	812 3290
	73/74	70	.....	2	812 2137
3.317–3	**GASKET, Backup Lamp Lens**					
	74/	16	3.316	2	367 2318
	73/74	70	3.305	4	365 8026
3.318–1	**HARNESS, Backup Lamp Wire (WMT)**					
	73	W3ST (WCGS)	.....	1	321 5534
	75/76	(* 3–26)	3.051	1	322 5330
	78	FOUR	.....	1	323 1841
	74/76	01 (W3ST–WCGS–* 3–25)	.....	1	321 5534
	75/76	01 (WCGS–* 3–25)	.....	1	322 7267
	73	01–40 (W3ST)	.....	1	321 7585
	74	01–40 (Six–WFGS–WTCS–* 3–25)	3.051	1	321 9046
	74	01–40 (V8–WFGS–WTCS)	3.051	1	321 9047
	77/	01–40 (Six–W3ST)	.....	1	322 5330
	77/	01–40 (Six–W4ST)	.....	1	322 9764
	74	01–10–40 (Six–WTCS–* 3–26)	3.051	1	322 6800
	73	10 (W3ST–WCGS–WSBW)	.....	1	321 7586
	74/76	10–80 (Six–W3ST–WCGS–* 3–25)	.....	1	322 2939
	77	40 (Four) ..... *(Use 323 1806)*	.....	1	322 9778
	76	40 (WFGS–* 3–25)	.....	1	321 5535
	75	60 (* 3–42)	.....	1	322 5329
	75/76	60 (W3ST–* 3–43)	.....	1	322 7403
	77/	60 (Six–W3ST)	.....	1	322 9535
	76	60 (W4ST)	.....	1	322 9532
	77/	60 (Six–W4ST)	.....	1	322 9537

3.318–2 ATTACHING PARTS, Harness To Toeboard

SCREW	73	01–40	15.230	1	400	1042
CLIP	73	01–40	3.165	1	400	0443

3.318–2a ATTACHING PARTS, Harness To Transmission Housing

CLIP	73/	(Right Side) WMT (WFGS-* 3-25)	3.051	1	400	4407
CLIP	73/	(Left Side) W3ST (WFGS-* 3-25)	3.022	AR	321	5714
CLIP	74	(* 3-26)	3.210	1	400	0787
CLIP	76/	60 (W4ST)	.....	1	321	5714
STRAP	74		3.165	1	322	3227

3.318–2b ATTACHING PARTS, Harness To Gear Shift Lever Bracket

CLIP	73	01–40–70 (WMT-WFGS)	29.294	1	316	9685
WASHER, Plain	75	01–40 (* 3-25)	17.814	1	G120391	
SCREW	73	01–40–70 (W3ST-WFGS)	15.320	1	400	1701
SCREW	75/	01–40 (* 3-25)	15.320	1	400	1701

3.318–3 SOCKET, Back-Up Lamp

73/77	01...(Incl. Wire) 123	.....	2	448	6949
78	01–68	.....	2	369	1072
74/	15–16–85...(Incl. Wire)	.....	2	812	1046
73/76	40–60...(Incl. Wire) ***(Use 448 9412)***	.....	2	448	8909
76/	40 (* 3-57)	.....	2	369	0406
77/	66	.....	1	448	8909
77/	68	.....	1	369	1072
73	70...(Incl. Wire)	.....	1	812	1046

3.318–4 CLIP, Backup Lamp Wire To Floor Shift Unit

73/	01–40–70 (W3ST-WFGS)	29.294	1	316	9685

3.318–4a ATTACHING PARTS, Backup Wire Clip To Floor Shift Unit

SCREW, Tapping	73/	40–70 (W3ST-WFGS)	15.320	1	400	1701
WASHER, Plain	74	01–40–70 (WFGS)	17.814	1	G120391	

3.318–5 BULB, Backup Lamp

73/	(GE 1156)	3.215	2	320	9543

3.319–1 SWITCH, Manual Transmission Backup Lamp

73/76	W3ST (WFGS-* 3-25)	.....	1	319	5458
73/76	LHD (W3ST-WCGS-* 3-25) ***(Use 322 4060)***	.....	1	319	7027
73/74	W4ST	.....	1	319	5458
74/76	01–10–40–60–80 (W3ST-* 3-26)	.....	1	322	3126
77/	01–40–60 (W3ST)	.....	1	322	3126
77/	01–40 (Four-W4ST)	.....	1	325	0036
77/	01–40 (Six-W4ST)	.....	1	322	9472
76/	60 (W4ST)	.....	1	322	9472

3.319–2 GASKET, Backup Lamp Switch (Retainer)

74/76	(* 3-26)	6.010	1	322	3134

3.319–3 ATTACHING PARTS, Switch To Steering Column

SCREW, Hexagon	73/	LHD (WCGS)	.....	2	400	4064

3.319–4 RETAINER, Backup Lamp Switch

74	01 (WFGS)	.....	1	319	5457
73/	40–70 (WMT-WFGS)	.....	1	319	5457

3.319–5 GROMMET, Backup Lamp Switch

73/	01–10–80 (W3ST-WCGS)	.....	2	321	0208

3.321–1 SWITCH, Directional Signal

73	...(Incl. Wire Harness) ***(Use 812 1438)***	.....	1	319	7000
74/76	...(Incl. Wire Harness)	.....	1	812	1438
77/		.....	1	322	9970

3.321–1a SPRING, Left Turn Signal Cancel

73/	(Lower)	.....	1	812	9317

3.321–1b SPRING, Right Turn Signal Cancel

73/	(Upper)	.....	1	812	9335

3.321–3 ATTACHING PARTS, Switch To Housing

SCREW, Tapping	73/	LHD (LAW)	.....	3	448 7763
SCREW, Tapping	73/	WAW	.....	3	448 8301

3.321–7a CAM, Directional Signal Switch Canceling

73/	LAW	.....	1	448 7711
73/	WAW	.....	1	448 7816

3.321–14 SPRING, Directional Signal Canceling Cam

73	LHD (WAW)	*(Use 812 2485)*	.....	1	448 9062
74/	LHD (WAW)		.....	1	812 2485

3.321–16 PROTECTOR, Directional Signal Switch Wire Harness

73/	LHD (LAW)		.....	1	448 7741
73	LHD (WAW)		.....	1	448 7861
74/	LHD (WAW)	*(Use 448 7861)*	.....	1	812 2486

3.321–17 HARNESS, Adapter Directional Signal Switch To Instrument Panel

76	.....	1	546 1571
77	.....	1	546 1508

3.324–1 LEVER, Directional Signal

73/	LHD (LASC)(LOD)	.....	1	321 6458
73/74	LHD (WASC)...(Incl. WASC Switch)	.....	1	319 8013
75/	WASC	.....	1	322 6524
75/76	01-40-60 (WOD)	.....	1	322 5921

3.324–2 ATTACHING PARTS, Lever To Switch

SCREW, Tapping	73/	LHD	.....	17.660	1	448 8318

3.325 INSULATOR, Cruise Command Switch Wire (On Directional Lever)

73	10-80 (WASC)	.....	1	319 8786
75/	.....	1	319 8786

3.326–1 HARNESS, Electronic Speed Control

78	01-40 (WASC-Except Four)	.....	4.330	1	323 3023
78	60 (WASC)	.....	4.330	1	323 3025
78	16-80 (WASC)	.....	1	323 3026

3.326–3 TACH GENERATOR, Electronic Speed Control (Speed Sensor)

78	Except FOUR (Attaches To Speedometer Cables)	.....	1	323 3221

3.326–5 REGULATOR, Electronic Speed Control

78	Except FOUR (Mounted Under Instrument Panel)	.....	1	323 2898

3.326–5a ATTACHING PARTS, Regulator To Instrument Panel

CLIP (Plastic)	78	16-60-80	.....	3.165	2	322 3227

3.326–6 PAD, Electronic Speed Control Regulator

78	Except FOUR	.....	AR	323 3062

3.326–7 BRACKET, Electronic Speed Control Regulator Mounting

78	01-40 (Except Four)	.....	1	323 3059

3.326–8 ATTACHING PARTS, Bracket To Instrument Panel

SCREW, Tapping	78	01-40...(10-16 x 1/2")	.....	17.654	1	G163467 NA
SCREW, Tapping	78	01-40...(8-18 x 1/2")	.....	17.654	2	812 0819 NA

3.326–10 VALVE, Vacuum Bleed Switch Electronic Speed Control

78	.....	1	323 2970

3.326–11 BRACKET, Vacuum Switch Mounting

78	01-40 (Except Four)	.....	1	323 3795
78	16-80	.....	1	323 3117
78	60	.....	1	323 2998

3.326–11a ATTACHING PARTS, Vacuum Switch Mounting Bracket To Brake Pedal Bracket

SCREW, Tapping	78	Except FOUR	.....	2	812 3047

3.326–12 BRACKET, Vacuum Switch Actuating

78	01-40 (Except Four)	.....	1	323 3795
78	16-80	.....	1	323 3129
78	60	.....	1	323 3144

3.326–12a ATTACHING PARTS, Vacuum Switch Actuating

BOLT, Hexagon	78	Except FOUR	17.038	2	G180122
NUT, Lock	78	Except FOUR	8.156	2	400 5311

3.326–13 RETAINER, Vacuum Switch To Bracket

78	Except FOUR	.....	1	400 6033

3.326–16 SERVO, Electronic Speed Control Throttle Control

78	01-16-40-80 (Except Four)	.....	1	323 3216
78	60 ***(Use 323 3216)***	.....	1	323 3212

3.326–17 BRACKET, Electronic Speed Control Servo Mounting

78	01-40 (Except Four)	.....	1	323 2988
78	60	.....	1	323 2967
78	16-80	.....	1	323 3108

3.326–18 ATTACHING PARTS, Speed Control Servo To Bracket

NUT, Hexagon	78	.....	17.	1	G120375
WASHER, Lock	78	.....	17.	1	G120380

3.326–19 ATTACHING PARTS, Speed Control Servo Bracket To Wheelhouse Panel

SCREW, Tapping	78	.....	17.671	3	812 3047

3.326–20 CABLE, Electronic Speed Control Servo To Throttle Chain

WITH BALL ON THROTTLE END

78	01-40 (Six)...(29" Long)	.....	1	323 3896
78	60 (Six)...(18" Long)	.....	1	323 3895
78	16-80 (Six)...(23" Long)	.....	1	323 3897
78	01 (V8)...(21" Long)	.....	1	323 3894
78	60 (V8)...(22" Long)	.....	1	323 3893
78	16-80 (V8)...(28" Long)	.....	1	323 3892

WITH HOOK ON THROTTLE END

78	01-40 (Six)...(29" Long)	.....	1	323 3104
78	60 (Six)...(18" Long)	.....	1	323 3103
78	16-80 (Six)...(23" Long)	.....	1	323 3105
78	01 (V8)...(21" Long)	.....	1	323 3102
78	60 (V8)...(22" Long)	.....	1	323 3101
78	16-18 (V8)...(28" Long)	.....	1	323 3100

3.326–20a ATTACHING PARTS, Throttle Cable To Electronic Cruise Control Servo

NUT, Hexagon	78	.....	17.412	2	G134530 NA
WASHER, Lock	78	.....	17.820	2	G131044 NA

3.326–21 BRACKET, Electronic Speed Control Cable Mounting

78	SIX	.....	1	323 2980
78	V8	.....	1	323 2989

3.326–22 CHAIN AND CLEVIS ASSEMBLY, Electronic Speed Control

78	SIX (Used With Cable With Ball End)	.....	1	323 4025
78	SIX (Used With Cable With Hook End)	.....	1	322 5927
78	V8 (Used With Cable With Ball End)	.....	1	323 4026
78	V8 (Used With Cable With Hook End)	.....	1	321 8320

3.326–23 ATTACHING PARTS, Speed Control Clevis To Accelerator Bracket

PIN, Cotter	78	Except FOUR	4.057	1	400 0793
WASHER, Plain	78	Except FOUR	17.814	1	G446152

3.326–30 TANK, Vacuum Storage Electronic Speed Control

78	01-40 (Except Four)	.....	1	323 2992
78	16-60-80	.....	1	323 2991

3.326–31 ATTACHING PARTS, Vacuum Tank To Wheelhouse Panel

SCREW, Tapping	78	Except FOUR	17.671	2	812 3047

3.326–32	**HOSE, Vacuum Tank To Servo (Bulk–Order In Feet)**					
	78	WASC (Except Four)...(1/8" I. D.)	.....	1	323 3113	
3.326–34	**HOSE, Vacuum Tank To Manifold (Bulk–Order In Feet)**					
	78	WASC (Except Four)...(3/16" I. D.)	.....	AR	448 7656	
3.326–36	**HOSE, Vacuum Servo To Vacuum Bleed Switch (Bulk–Order In Feet)**					
	78	WASC (Except Four)...(5/16" I. D.)	.....	AR	812 5823	
3.330–1	**FLASHER, Directional Signal**					
	73/	01-18-40-60-70-88 (LTTP)	.....	1	321 2068	
	73	15-19-85-89	.....	1	321 2067	
	74	15-16-85	.....	1	321 2067	
	73/	WTTP	3.690	1	318 6895	
3.330–2	**ATTACHING PARTS, Flasher To Instrument Panel**					
	CLIP 74/	WTTP	3.690	1	319 8343	
3.333–1	**SWITCH, Stop Light**					
	73/	LPB (LASC-Two Terminals)	.....	1	321 5939	
	74/	LPB (WASC-Four Terminals)	.....	1	322 5788	
	73/	WPB (LASC-Two Terminals)	.....	1	321 5938	
	74/	WPB (WASC-Four Terminals)	.....	1	322 5787	
3.333–2	**BRACKET, Stop And Tail Lamp Switch**					
	73	10-80 (WASC)	.....	1	321 6298	
3.333–6	**BUSHING, Brake Light Switch**					
	73/		.....	1	321 5928	
3.335–1	**LAMP ASSEMBLY, License**					
	73	01 (* 3-16)	.....	1	367 0544	
	73	01-15-19-40-85-89 (* 3-15)	.....	1	321 5797	
	74	01-15-16-85	.....	1	367 0544	
	75/	01-16-85	.....	1	367 0544	
	74	15-16-85	.....	1	367 0544	
	73	18-70-88	.....	1	319 8678	
	74/	18-88	323 0743	2	367 1952	
	73/	40 (* 3-16 And * 3-56)	369 7757 (Use 369 7038)	2	367 0546	
	76/	40 (* 3-57)	.....	2	369 7757	
	75/	66	(Use 369 7039)	2	367 9792	
	77/	68	(Use 323 0743, 368 3620)	2	369 7039	
	74	70	.....	1	319 8678	
3.335–2	**ATTACHING PARTS, Lamp Assembly To Bumper Rail**					
	SCREW, Tapping 73	01-15-19-40-85-89 (* 3-15)	17.660	2	812 0059	NA
	SCREW, Tapping 73	01 (* 3-16)	17.660	2	G9414711	NA
	SCREW, Tapping 74	15-16-85	17.660	2	812 2837	
	SCREW, Tapping 73	18-70-88	17.660	2	G161903	
	SCREW, Tapping 74	70	17.660	4	G161903	
	SCREW, Tapping 74/	18-88	17.655	4	812 3424	
3.335–3	**HOUSING, Rear License Plate Lamp**					
	73/76	40 (* 3-16 And * 3-56)	.....	2	367 2334	
	76/	40 (* 3-57)	.....	2	369 7756	
	77/	68	.....	2	368 9507	
3.335–4	**GASKET, License Plate Mounting**					
	73/76	40 (* 3-16 And * 3-56)	.....	1	367 2674	
	76/	40 (* 3-57)	.....	2	369 7912	
	77/	68	.....	2	368 9510	
3.335–5	**ATTACHING PARTS, License Lamp To Panel**					
	SCREW, Tapping 74/	01-10-85	17.660	2	812 2837	
	SCREW, Tapping 73/	40 (Chrome-* 3-56)...(3/8" Long)	.....	2	812 3424	
	SCREW, Tapping 73/	40 (Black-* 3-56)...(1/2" Long)	.....	2	400 4249	
	SCREW, Tapping 76/	40 (* 3-57)	12.001	2	400 2807	
	SCREW, Tapping 75/	66	17.655	2	812 3424	
	SCREW, Tapping 77/	68...(8-18 x 5/8")	17.671	6	G9419663	NA

3.335–5a	**GASKET, License Plate Lamp Housing**				
	76/ 66	.....	2	368 3620	
3.336–1	**BRACKET, License Lamp Mounting**				
	74/ 40	3.341	2	367 2672	
	73/74 70	.....	1	321 1765	
3.341–1	**PLUG, License Plate Lamp**				
	74/ 01-15-16-85	3.720	1	448 7131	
3.341–2	**HARNESS, License Lamp**				
	74/ 18-88...(6" Long)	.....	1	322 3111	
	74/ 18-88...(20" Long)	.....	1	322 3110	
	74/ 18-88...(21" Long)	.....	1	322 3112	
	77/78 68	22.022	1	322 9218	
3.341–3	**WIRE, License Plate Lamp Ground**				
	77/ 68	.....	1	322 9219	
3.341–4	**ATTACHING PARTS, Harness To Panel**				
	NUT, Stamped..... 77 68...(8-32)	17.423	2	G441253	
3.346–1	**BASE, Domelamp (For Rear Domelamp Refer To Cargo Area Lamp Group 3.670)**				
	73/74 (Front) 01-15-18-40-70-85-88...(Incl. Socket)	.....	1	363 1699	
	75 01-40-60-80...(Less Socket)	.....	1	368 6918	
	75 01-40-80...(Incl. Socket)	.....	1	363 1699	
	76/ (Used Less Dome And Reading Lamp)	.....	1	368 6918	
	76/ (Used With Dome And Reading Lamp)	.....	1	369 0215	
3.346–2	**ATTACHING PARTS, Domelamp Base To Bracket**				
	SCREW, Tapping..... 73/ 01-40-60-70...(8-18 x 3/4")	17.660	2	448 9490	
	SCREW, Tapping..... 73/ 10-80...(10-12 x 5/8")	17.660	2	G161901	
	SCREW, Tapping..... 76/ (Used Less Reading Lamp) ...(10-16 x 5/8")	22.100	2	400 2530	
	SCREW, Tapping..... 76/ (Used With Reading Lamp) ...(8-18 x 1/2")	17.660	2	448 9487	
	SCREW, Tapping..... 76/ (Used With Reading Lamp) ...(8-18 x 3/4")	17.660	1	448 9489	
	WASHER, Plain..... 74 70	10.003	1	400 3806	
3.346–3	**LENS, Domelamp**				
	75 01-40...(Incl. Socket)..... ***(Use 368 9643)***	.....	1	363 6814	
	76/ (Used With Dome And Reading Lamp)	.....	1	369 0214	
—	76/ (Used Less Reading Lamp)	.....	1	368 9643	
3.346–4	**HARNESS, Center Domelamp Wire**				
	75 01-40...(Incl. Socket)	.....	1	322 6904	
	76/ 01-40-60-80 (Used Less Reading Lamp)	.....	1	322 6904	
	76/ 01-40-60-80 (Used With Reading Lamp)	.....	1	322 8369	
	73/75 03-08...(Less Socket)	.....	1	321 1585	
	73/75 05-06...(Less Socket)	3.163	1	319 9560	
	73/74 15-18-40-85-88-89	.....	1	319 9561	
	76/ 16 (Used Less Reading Lamp)	.....	1	322 8366	
	76/ 16 (Used With Reading Lamp)	.....	1	322 8370	
	75 40...(Less Socket)	.....	1	319 9561	
	75 60	.....	1	322 6904	
	73/74 70	.....	1	321 1569	
	75 85-88	.....	1	319 9561	
3.346–4a	**HARNESS, Rear Door Light Switch**				
	75/ 05-08 (Left Door)	.....	1	322 5320	
	75/77 05-08 (Right Door)	.....	1	322 5321	
	78 05-08 (Right Door)	.....	1	323 1860	
3.346–5	**HARNESS, Front And Center Domelamp Wire**				
	73 01 (Fleet)	.....	1	321 1109	
	74/ 10-80 (Fleet)	.....	1	322 3778	
	73 15-18-85-88 (Fleet)	.....	1	319 9608	

3.346–6	**ATTACHING PARTS, Harness To Rear Shelf**				
	CLIP 73	15-85	15.320	1	400 1598
3.346–6a	**ATTACHING PARTS, Harness To Roof Rail**				
	FASTENER 73	70	3.166	1	400 0713
3.346–7	**BRACKET, Domelamp**				
	73	***(Front) 05-06-08 (Fleet)***	3.670	1	347 2294
	73	***(Front) 15-85 (Police-Used With Fiberglass Headlining)***	.....	1	346 5397
	73	***(Front) 15-85 (Police-Used With Foam Headlining)***	.....	1	360 9070
	74	***(Rear) 85-88 (Police-Used With Soft Headlining)***	3.670	1	347 2294
3.346–8	**ATTACHING PARTS, Bracket To Domelamp**				
	SCREW, Tapping 73/	01-10-80	17.660	2	812 0055
3.346–9	**BULB, Domelamp**				
	73/	(GE 561)	3.215	1	400 3086
	75/	(GE 562)	3.215	1	448 8457
	76/	(GE 1004)	3.215	2	G455136
3.346–10	**LAMP, Front Dome**				
	74/	***10-80 (Fleet)***	.....	1	322 4479
3.346–11	**HOUSING, Dome And Reading Lamp**				
	76/	...(Incl. Reading Lens)	.....	1	369 0216
3.346–12	**BEZEL, Dome And Reading Lamp**				
	76/	01-40-60-80	.....	1	368 9489
3.346–13	**ATTACHING PARTS, Housing To Panel**				
	SCREW, Tapping 75/	16	17.660	2	448 9490
3.346–14	**RETAINER, Bracket Dome And Reading Lamp**				
	75/	16	.....	1	368 9488
3.349–1	**LAMP ASSEMBLY, Courtesy**				
	73/	.....	.....	2	363 6430
3.349–1a	**ATTACHING PARTS, Courtesy Lamp To Instrument Panel**				
	SCREW, Tapping 73/	01-40-60	.....	2	400 2526
	SCREW, Tapping 73/74	70	.....	2	400 2526
	SCREW, Tapping 73/	10-80	17.671	2	812 0054
3.349–2	**BRACKET, Courtesy Lamp Mounting**				
	75/	60	.....	1	368 4610
3.349–3	**ATTACHING PARTS, Courtesy Lamp Mounting Bracket**				
	SCREW, Tapping 75/	60	17.671	2	G274626 NA
3.349–6	**HARNESS, Courtesy Lamp Wire**				
	73/77	01-40 (LHD)	.....	1	321 9023
	78	01-40	.....	1	323 0622
	73	10-80	.....	1	321 0558
	74	10-80	.....	1	322 2177
	76/	10-80	.....	1	322 2177
	75	60	.....	1	322 6356
	76/	60	.....	1	322 8907
	73/74	70	.....	1	321 9024
	75	80	.....	1	322 2177
3.349–7	**WIRE, Door Switch To Body Harness**				
	75/	01-40	.....	1	322 7935
	76/	10-80	.....	1	319 7971
	73/74	70	3.163	1	319 7971
3.349–8	**ATTACHING PARTS, Harness To Instrument Panel**				
	CLIP 73/	10-80 (LHD)	15.320	1	400 1598
3.349–8a	**ATTACHING PARTS, Harness To Heater Core Housing**				
	CLIP 73/75	01-40 ..... ***(Use 310 8634)***	.....	1	310 6834
	CLIP 76/	01-40	.....	1	400 5382

3.349–9	**ATTACHING PARTS, Harness To Roof**					
	CLIP	74	70	3.166	1	400 0713
3.349–10	**BULB, Courtesy Lamp Assembly**					
	73/	(GE 561)		3.215	2	400 3086
3.350–1	**LAMP ASSEMBLY, Map**					
	73/74	70		.....	1	363 1220
3.350–2	**LENS, Map Lamp**					
	73/74	70		22.100	1	363 1221
3.350–2a	**ATTACHING PARTS, Lamp To Center Housing**					
	SCREW, Tapping	73/74	70	3.352	2	400 2653
	NUT, Spring	73	70	3.505	2	400 3841
	NUT, Spring	74	10-80	.....	1	445 168
3.350–3	**BULB, Map Lamp**					
	73/74	(GE 563) 70		3.215	1	448 8029
3.351–1	**LAMP ASSEMBLY, Vanity Mirror (Incl. Mirror)**					
	78			.....	1	899 3531
	76/77	16-60-80		15.270	1	899 3332
3.351–2	**LENS, Lighted Vanity Mirror**					
	76/77	16-60-80		.....	2	369 6458
	78			.....	2	812 8734
3.351–3	**BULB, Lighted Vanity Mirror**					
	76/	16-60-80		3.215	2	812 5723
3.351–4	**WIRE, Lighted Vanity Mirror Jumper**					
	78	01-40		.....	1	323 2378
	76/77	10-60-80		3.772	1	322 7482
	78	16-60-80		.....	1	323 1227
3.351–5	**MIRROR, Vanity**					
	76/			15.270	1	899 3334
3.352–1	**LIGHTER ASSEMBLY, Cigar (Knob And Element Only)**					
	75/76		*(Ord. 369 7944)*	.....	1	368 9331
	77/			.....	1	369 7944
	73/	01-10-40-80	*(Ord. 369 7944)* 115	.....	1	365 8557
	73/74	70		.....	1	350 9549
3.352–2	**ELEMENT, Cigar Lighter Assembly**					
	73/			.....	1	320 4304
3.352–3	**KNOB, Cigar Lighter Assembly**					
	73/74	01-10-40-80		.....	1	365 8558
	73/74	70		.....	1	320 5481
	75/			.....	1	368 9332
3.352–4	**HOUSING, Cigar Lighter Assembly**					
	73/			.....	1	345 3270
3.352–5	**SHELL, Cigar Lighter Assembly**					
	73/	01-40-60-70		.....	1	357 6049
	73/	10-80		.....	1	312 2721
3.352–6	**SHIELD, Cigar Lighter Housing**					
	73/74	70		.....	1	363 2565
3.352–7	**ATTACHING PARTS, Shield To Housing**					
	SCREW, Tapping	73	70	.....	2	400 2653
	SCREW, Tapping	74	70	.....	2	812 0819
	NUT, Acorn	73	70 (Screw Protector Cap)	3.740	2	400 3098

3.360–1 CLOCK

73/75	01–40	.....	1	363 1668	
76/77	01–40 (Except AMX)	.....	1	368 4589	
78	01–40 (LRP–Drum Type Digital)	899356	1	369 7369	
78	01–40 (LRP–Fluorescent Digital)	.....	1	323 4564	
78	01–40 (WRP)	.....	1	812 6575	
77/	03 (AMX)	.....	1	812 6575	
73	10–80	.....	1	361 4582	
74/75	10 (Aluminum Center)	.....	1	365 8532	
74/75	10 (Copper Center)	.....	1	367 8754	
74/75	10–80 (Pecan Woodgrain)	.....	1	365 8533	
76	16–80 (Aluminum Center)	.....	1	369 6705	
76/	16–80 (Pecan Woodgrain)	.....	1	369 6704	
75	60	.....	1	367 6510	
76/	60 (LRP)	.....	1	369 6732	
76/	60 (WRP)	.....	1	812 6575	
73/74	70 (Used Less Tachometer)	.....	1	363 2605	
73/74	70 (Used With Tachometer)	.....	1	363 2709	

3.360–2 ATTACHING PARTS, Clock To Instrument Panel

SCREW, Tapping.....	73/	01–40	17.660	2	G9414721	NA
SCREW, Tapping.....	74/	10–80	13.510	3	400 2457	
SCREW, Tapping.....	75/	60	.....	2	400 4283	

3.360–2a ATTACHING PARTS, Clock To Bracket

73	10–80	17.660	2	812 0052	

3.360–4 ATTACHING PARTS, Wire To Clock

NUT, Hexagon.....	73/	01–40	17.412	1	G271482	NA
WASHER, Plain.....	73/	01–40	17.814	1	G131014	NA

3.360–5 HOUSING, Clock

73	10–80...(Incl. Grommet)	.....	1	448 6943	

3.360–5a BRACKET, Clock To Housing

73	10–80	.....	1	364 5950	

3.360–5b ATTACHING PARTS, Bracket To Housing

SCREW, Tapping.....	73	10–80	17.660	2	812 0052	NA

3.360–6 KNOB, Clock Reset

73/77	01–40 (Except AMX)	.....	1	363 1669	
77/	01–40 (WRP)	.....	1	812 6577	
78	01–40 (Used With Digital Clock)	.....	1	812 9268	
73	10–80	.....	1	320 4240	
74/	10–80	.....	1	812 6147	
75/	60 (LRP)	.....	1	812 6148	
76/	60 (WRP)	.....	1	812 6577	
73/74	70	.....	1	363 1669	

3.360–7 ATTACHING PARTS, Knob To Instrument Panel

NUT, Round.....	73/77	01–40 (Except AMX)	.....	1	363 1656	
NUT, Round.....	77/	01–40 (WRP)	.....	1	812 6579	
NUT, Round.....	76/	60 (WRP)	.....	1	812 6579	
NUT, Round.....	73/74	70	.....	1	363 1656	
SCREW, Long	78	01–40 (Used With Digital Clock)	.....	1	812 9267	

3.360–8 GROMMET, Clock Housing

73	10–80	.....	1	320 7509	

3.361 CLOCK KIT

73/75	01–40	239	.....	1	448 7458
73	10–80	243	.....	1	448 6251

3.369–1 LENS, Clock

73/	01–40	.....	3.515	1	448 8570	MR
73	10–80	.....	.....	1	448 6947	

3.369–2 ATTACHING PARTS, Lens To Instrument Panel

SCREW, Tapping.....	73	10–80	3.303	2	400 1629	

3.369–3	**GASKET, Clock Lens**				
	73	10-80	.....	1	320 7810
3.369–4	**WIRE, Clock To Fuse Panel**				
	73/77	01-40	.....	1	319 8602
	78	01-40 (Used With Fluorescent Vacuum Clock)	.....	1	323 5563
	73	10-80	.....	1	318 6834
	75/	60	.....	1	322 6359
	73/74	70	.....	1	321 1573
3.369–5	**SOCKET, Clock Lamp**				
	73/77	01-10-40-80...(Incl. Wire)	.....	1	318 6880
	73	70	3.635	1	350 9575
3.369–5a	**HARNESS, Clock Lamp Wire**				
	73/77	01-40	.....	1	321 1584
3.369–6	**BULB, Clock**				
	73	(GE 57) 10-80	3.215	2	G127934
	73	(GE 158) 70	3.215	1	320 9541
	73/77	(GE 1816) 01-40	3.215	1	G454626
	74/	10-80	3.215	3	448 7366
	75/	60 (LRP)	3.215	2	G193065
	76/	60 (WRP)	3.215	3	G454626
3.369–7	**DIFFUSER, Clock Light**				
	75	60	.....	2	368 3013
3.378–1	**LAMP, Glove Box (Incl. Switch)**				
	73/	01-40-70	.....	1	363 1986
	73/	10-80 (LHD)	.....	1	360 9638
3.378–3	**BULB, Glove Box Lamp**				
	73/	(GE 1891) Except 60	3.215	1	G456985
	75/	60	3.215	1	G127934
3.378–5	**WIRE, Glove Box Lamp**				
	73/	40...(Less Courtesy Lamp)	.....	1	321 9022
3.378–6	**LAMP, Glove Box Light**				
	75/	60	.....	1	368 9336
3.378–7	**SWITCH, Glove Box Light**				
	75/	60	.....	1	367 6479
3.400–1	**BUTTON, Center Horn**				
	USED WITH SPORT STEERING WHEEL				
	74/	(Berry-* 3-31)	.....	1	322 4507
	73	(Black-Stamped American Motors)	.....	1	321 3917
	73	(Black-Stamped AMC)	.....	1	322 2342
	74/	(Black)	.....	1	322 2342
	73	(Blue-Stamped American Motors)	.....	1	321 8290
	73	(Blue-Stamped AMC)	.....	1	322 2343
	74	(Blue-* 3-30)	.....	1	322 2343
	74/	(Blue-* 3-31)	.....	1	322 4504
	78	(Brown)	.....	1	323 1523
	73	(Cinnamon-Stamped American Motors)	.....	1	321 8292
	73	(Cinnamon-Stamped AMC)	.....	1	322 2345
	74	(Cinnamon-* 3-30)	.....	1	322 2345
	73	(Green-Stamped American Motors)	.....	1	321 8291
	73	(Green-Stamped AMC)	.....	1	322 2344
	74	(Green-* 3-30)	.....	1	322 2344
	74/76	(Green-* 3-31)	.....	1	322 4505
	74/77	(Tan-* 3-31)	.....	1	322 4506
	78	(Tan)	.....	1	323 1522

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USED LESS SPORT STEERING WHEEL

73	(Black)	.....	1	321 8257
74/	(Black)	.....	1	322 3054
73	(Blue)	.....	1	321 8258
74	(Blue-* 3-30)	.....	1	322 3055
74/76	(Blue-* 3-31)	.....	1	322 4447
73	(Cinnamon)	.....	1	321 8259
74	(Cinnamon-* 3-30)	.....	1	322 3056
73	(Green)	.....	1	321 9339
74	(Green-* 3-30)	.....	1	322 3057
74/76	(Green-* 3-31)	.....	1	322 4448
74/77	(Tan-* 3-31)	.....	1	322 4449

3.400–8 RECEIVER, Center Horn Button (* 3-7)

73/	01-10-40-80 (LHD)	.....	1	318 6967

3.400–8a ATTACHING PARTS, Receiver To Wheel (* 3-7)

SCREW, Tapping..... 73/	01-10-40-70-80	.....	3	400 4167

3.400–9 INSULATOR, Center Horn Button Receiver

73/	LHD (* 3-6)	.....	1	321 3915

3.400–10 BUSHING, Center Horn Button Receiver

73/		.....	1	318 6964

3.400–11 SPRING, Center Horn Button Receiver (* 3-7)

73/		.....	1	318 6965

3.401–1 COVER, Horn Blowing (Refer To Group 10.280)

3.401–2 BEZEL, Horn Blowing Cover

74/77	01-40	10.280	1	321 7793
73	10-40-70-80	10.280	1	321 7793
75/77	10-60-80	10.280	1	321 7793

3.401–3 ATTACHING PARTS, Horn Blowing Cover To Bezel

SCREW, Tapping..... 73		10.290	4	400 4643
SCREW, Tapping..... 74/	01-40	10.290	4	400 4643
SCREW, Tapping..... 75	16-60-80	10.290	4	400 4643

3.401–4 SPRING, Horn Blowing Cover

73	10-40-70-80	.....	4	319 6916
74/	01-40	.....	4	319 6916
75/	16-60-80	.....	4	319 6916

3.401–4a WASHER, Horn Blowing Cover Insulating

73	10-40-70-80	.....	4	400 5025

3.401–5 BUSHING, Steering Wheel Cover Snap In

73	(33/64" O.D. At Bottom End)	10.280	4	321 7781
73	(5/8" O.D. At Bottom End)	10.280	4	322 1284
74/	01-40	10.280	4	322 1284
75/	16-60-80	10.280	4	322 1284

3.401–6 INSERT, Horn Blowing Cover

73	...(Incl. Wire)	10.280	1	321 9721
74/76	01-40	10.280	1	321 9721
74	10-70-80	.....	1	322 2300
75/76	10-60-80	10.280	1	322 4779
77		10.280	1	322 4779

3.401–7 SPRING, Horn Blowing Contact

73/	LHD (* 3-7)	3.400	1	318 7255

3.401–8 PIN, Center Horn Blowing Contact (* 3-7)

73/	LHD	3.400	1	318 7249

3.401–9 RETAINER, Horn Blowing Contact (* 3-7)

73/	LHD	3.400	1	318 7257

3.401–10	**WIRE, Horn Contact**					
	74/75	10-70-80	.....	1	322 2301	
	78	WSH	.....	1	322 2301	
3.505–1	**CASE, Instrument Cluster**					
	73/76	01-40 (* 3-46)	.....	1	448 7971	
	76/77	01-40 (* 3-47) ***(Use 812 6932)***	.....	1	812 6902	
	78	01-40 (* 3-77)	.....	1	812 9661	
	78	01-40 (* 3-78)	.....	1	812 8873	
	73	10	.....	1	448 5475	
	75	60	.....	1	812 5567	
	76/	60	.....	1	812 6941	
	73/74	70 (Used Less Tachometer) ***(Use 448 9369)***	.....	1	448 9368	
	73/74	70 (Used With Tachometer)	.....	1	448 9369	
	73	80	.....	1	320 7894	
3.505–2	**ATTACHING PARTS, Instrument Cluster To Instrument Panel**					
	SCREW, Tapping.....	73/ 01-40	..... 17.660	8	812 2837	
	SCREW, Tapping.....	73 10-80	..... 17.671	4	812 0052	
	SCREW, Tapping.....	74/ 10-80	..... 13.510	3	400 2457	
	SCREW, Tapping.....	75/ 60	..... 2.050	4	400 5158	
3.505–3	**HOUSING, Warning Lamp**					
	73/	01-40 (LHD)	.....	2	448 7986	
3.505–4	**HOUSING, High Beam Indicator Tunnel**					
	75/	16-80	.....	1	812 8492	
3.510–1	**BEZEL, Instrument Cluster**					
	78	01 (Used With Touring Pkg.)	.....	1	372 1984	
	78	01-40 (Used Less Touring Pkg.)	.....	1	812 8649	NC
	73	10 (Black-LAC)	.....	1	366 8354	
	73	10 (Black-WAC)	.....	1	366 8346	
	73	10 (Blue-LAC)	.....	1	366 8355	
	73	10 (Blue-WAC)	.....	1	366 8347	
	73	10 (Cinnamon-LAC)	.....	1	366 8357	
	73	10 (Cinnamon-WAC)	.....	1	366 8349	
	73	10 (Green-LAC)	.....	1	366 8356	
	73	10 (Green-WAC)	.....	1	366 8348	
	74	10 (LAC-Except Cassini And Brougham)	.....	1	365 8960	
	74	10 (WAC-Except Cassini And Brougham-Aluminum Overlay)	.....	1	812 4469	
	74	10 (WAC-Except Cassini And Brougham-Woodgrain Overlay)	.....	1	812 4468	
	74	16 (LAC-Cassini)	.....	1	367 8761	
	75	16 (LAC-Cassini-Used Less Tape Player)	.....	1	367 8761	
	75	16 (LAC-Cassini-Used With Tape Player)	.....	1	368 6050	
	74	16 (WAC-Cassini)	.....	1	812 4470	
	74	16 (LAC-Brougham)	.....	1	367 8157	
	74	16 (WAC-Brougham)	.....	1	812 4468	
	75	16 (WAC-Cassini-Used Less Tape Player)	.....	1	812 4470	
	75	16 (WAC-Cassini-Used With Tape Player)	.....	1	812 5515	
	75/76	16-80 (LAC-Used Less Tape Player-Aluminum Overlay)	.....	1	365 8960	
	75/76	16-80 (LAC-Used With Tape Player-Aluminum Overlay)	.....	1	368 6045	
	75/76	16-80 (WAC-Used Less Tape Player-Aluminum Overlay)	.....	1	812 4469	
	75/76	16-80 (WAC-Used With Tape Player-Aluminum Overlay)	.....	1	812 5513	
	75/	16-80 (LAC-Used Less Tape Player-Woodgrain Overlay)	.....	1	367 8157	
	75/	16-80 (LAC-Used With Tape Player-Woodgrain Overlay)	.....	1	368 6048	
	75/	16-80 (WAC-Used Less Tape Player-Woodgrain Overlay)	.....	1	812 4468	
	75/	16-80 (WAC-Used With Tape Player-Woodgrain Overlay)	.....	1	812 5514	
	75/	60	.....	1	368 3533	
	73/74	70 (SST-LAC)	.....	1	363 2586	
	73/74	70 (SST-WAC)	.....	1	363 2587	
	73/74	70 (AMX-LAC)	.....	1	363 2584	
	73/74	70 (AMX-WAC)	.....	1	363 2585	
	73	80 (Black)	.....	1	366 8326	
	73	80 (Blue)	.....	1	366 8327	
	73	80 (Cinnamon)	.....	1	366 8329	
	73	80 (Green)	.....	1	366 8328	
	74	80 (LAC)	.....	1	367 8157	
	74	80 (WAC)	.....	1	812 4468	

3.510–1a ATTACHING PARTS, Bezel To Instrument Panel

SCREW, Tapping.....	74	(3/8" Long).....	17.655	5	G9422008	NA
SCREW, Tapping.....	74/	(3/4" Long).....	17.655	2	G9421923	NA
SCREW, Tapping.....	78	01-40...(8-18 x 1").....	17.655	9	G9414556	NA
SCREW, Tapping.....	73	10-80.....	22.056	14	400 2652	
SCREW, Tapping.....	73/74	70 (Front).....	7.014	8	400 2809	
NUT, Speed.....	73/74	70 (Left Side).....	22.058	2	400 0267	
NUT, Spring.....	78	01-40.....	13.072	2	400 0383	
NUT, Spring.....	75	60.....	.....	4	400 4293	

3.510–2b ATTACHING PARTS, Bezel To Instrument Cluster

SCREW, Tapping.....	73/74	70.....	17.671	8	448 9486	
NUT, On-Sert	73/74	70.....	24.050	8	400 3625	

3.510–3 HOUSING, Instrument Cluster

73/75	***01 (Export)***.....	.....	1	366 2337	
78	01-40 (Except Export)(Except Canada).....	.....	1	812 8906	
78	***01-40 (Export)(Canada)***.....	.....	1	812 8874	
74/	10-80.....	3.505	1	812 3232	
73/	40 (LRP-* 3-30 And * 3-46).....	.....	1	366 2088	NC
74	40 (WRP-Used With Fuel Economy Gauge-* 3-30).....	.....	1	366 2346	NC
75	***40 (Export-Used With Fuel Economy Gauge)***.....	.....	1	368 9233	
76/77	***40 (Export)***.....	.....	1	369 1155	
77	(Berry) 01 (Used With Clock Or Fuel Economy Gauge).....	.....	1	369 7019	
77	(Berry) 40 (Used Less Clock Or Fuel Economy Gauge).....	.....	1	369 7020	
73/75	(Black) 01.....	.....	1	366 2346	NC
76/77	(Black) 01.....	.....	1	369 1136	
74/75	(Black) 40 (WRP-Used With Fuel Economy Gauge).....	.....	1	366 2346	NC
75	(Black) 40 (Used With Clock).....	.....	1	366 2346	NC
76/77	(Black) 40 (Used Less Clock Or Fuel Economy Gauge-* 3-47).....	.....	1	369 1141	
76/77	(Black) 40 (Used With Clock And Fuel Economy Gauge).....	.....	1	369 1136	
74/75	(Blue) 01 (* 3-31).....	.....	1	367 4237	
76/77	(Blue) 01.....	.....	1	369 1137	
74/76	(Blue) 40 (LRP-* 3-31 And * 3-46).....	.....	1	367 4243	
74/75	(Blue) 40 (WRP-Used With Fuel Economy Gauge-* 3-31).....	.....	1	367 4237	
75	(Blue) 40 (Used With Clock).....	.....	1	367 4237	
76/77	(Blue) 40 (Used Less Clock Or Fuel Economy Gauge-* 3-47).....	.....	1	369 1142	
76/77	(Blue) 40 (Used With Clock And Fuel Economy Gauge).....	.....	1	369 1137	
74/75	(Green) 01 (* 3-31).....	.....	1	367 4238	
76/77	(Green) 01.....	.....	1	369 1138	
74/76	(Green) 40 (LRP-* 3-31 And * 3-46).....	.....	1	367 4244	
74/75	(Green) 40 (WRP-Used With Fuel Economy Gauge-* 3-31).....	.....	1	367 4238	
75	(Green) 40 (Used With Clock).....	.....	1	367 4238	
76	(Green) 40 (Used Less Clock Or Fuel Economy Gauge-* 3-47).....	.....	1	369 1143	
76	(Green) 40 (Used With Clock And Fuel Economy Gauge).....	.....	1	369 1138	
74/75	(Tan) 01 (* 3-31).....	.....	1	367 4239	
76/77	(Tan) 01.....	.....	1	369 1139	
75	(Tan) 05-06 (D/L).....	.....	1	369 1497	
74/77	(Tan) 40 (LRP-* 3-31 And * 3-46).....	.....	1	367 4245	
74/75	(Tan) 40 (WRP-Used With Fuel Economy Gauge-* 3-31).....	.....	1	367 4239	
75	(Tan) 40 (Used With Clock).....	.....	1	367 4239	
76/77	(Tan) 40 (Used Less Clock Or Fuel Economy Gauge-* 3-47).....	.....	1	369 1144	
76/77	(Tan) 40 (Used With Clock And Fuel Economy Gauge).....	.....	1	369 1139	
76/77	(Woodgrain) 01..... ***(Ord. 369 1139, 369 1152)***	.....	1	369 1151	

3.510–3a ATTACHING PARTS, Housing To Instrument Panel

SCREW, Tapping.....	73/	01-40 (Upper).....	22.100	2	400 2657
SCREW, Tapping.....	73/	01-40 (Side).....	22.076	5	400 4112
NUT, Stamped.....	73/	01-40.....	24.050	2	400 3625

3.510–3b OVERLAY, Instrument Cluster Housing

76/77	(Woodgrain) 01.....	.....	1	369 1152
77	(Engine Turn) 03.....	.....	1	371 4010
75	05-06 (D/L).....	.....	1	368 4600
77	(Engine Turn) 40 (Used With 3 Gauge Opening).....	.....	1	371 4010
77	(Woodgrain) 40 (Used With 3 Gauge Opening).....	.....	1	369 1152
76/	(Left) 40.....	.....	1	364 6757
73/75	(Left) 40 (Gremlin "X").....	.....	1	365 7656
73/	(Right) 40 (Gremlin "X").....	.....	1	364 6756

3.510–4	**LAMP, Instrument Control Dial**					
	73/77	01-40...(Incl. Bracket)	.....	1	363 1039	
	78	01-40	.....	1	369 8168	
3.510–4a	**ATTACHING PARTS, Lamp To Panel**					
	SCREW, Tapping.....	73 01-40 (LHD)	17.660	2	G163158	NA
	SCREW, Tapping.....	78 01-40	17.660	1	812 2837	
	SCREW, Pan Head	74/ 01-40	3.635	2	400 5123	
3.510–4b	**BULB, Instrument Control Dial Lamp**					
	73/	(GE 1445)	3.215	1	320 4552	
	75/	60 (GE 1891)	3.215	1	G456985	
3.510–4c	**FILTER, Instrument Control Dial Lamp**					
	73/77	01-40	.....	1	352 0871	
	78	01-40	.....	1	812 8877	
	75	60	.....	1	352 0871	
	76/	60	.....	1	369 6710	
3.510–4d	**BRACKET, Instrument Control Dial Lamp (Incl. Socket)**					
	74/77	10-80	.....	1	365 8721	
	78	16-80	.....	1	323 3034	
	75	60	3.531	1	367 6526	
	76/	60	.....	1	369 6737	
3.510–4e	**ATTACHING PARTS, Bracket To Panel**					
	SCREW, Tapping.....	74/ 10-60-80	17.660	1	448 9487	
3.510–4f	**SOCKET, Instrument Control Dial Lamp**					
	74/	10-80	.....	1	359 0887	
	75/	60...(Incl. Bulb)	.....	1	368 3061	
3.510–5	**SHIELD, Instrument Panel Illumination Bracket**					
	78	01-40	.....	1	812 8909	
3.510–6	**MOULDING, Instrument Cluster Bezel**					
	73	(Inner) 10 (WAC)	.....	1	361 4905	
	73	(Outer) 10	.....	1	361 4899	
3.510–7	**ATTACHING PARTS, Moulding To Bezel**					
	NUT, Self-Threading ...	73 10	17.428	2	320 9552	
3.510–11	**LENS, Brake Failure Warning Lamp**					
	73/75	01-40...(Incl. "Oil" Lens)	3.515	1	448 7974	
	73	10	.....	1	361 4854	
	73	80 ***(Use 361 4854)***	.....	1	448 7110	
3.510–14	**COVER, Instrument Cluster Bezel Duct Opening (Upper Center)**					
	73	10-80 (LHD)	.....	1	361 4310	
3.510–15	**ATTACHING PARTS, Cover To Bezel**					
	SCREW, Tapping.....	73 10-80	17.660	2	448 9487	
3.510–16	**COVER, Instrument Cluster Bezel Duct Opening (Left)**					
	73	10 (LAC)	22.100	1	364 6277	
3.510–17	**ATTACHING PARTS, Cover To Bezel**					
	SCREW, Tapping.....	73 10 (LAC)	17.660	2	G163158	NA
3.510–18	**HOUSING, Rally Pak**					
	77/	01-40	.....	1	369 6960	NC
	76/	60 ***(Use 369 6960)***	.....	1	369 0413	NC
3.510–18a	**BRACKET, Rally Pak Mounting**					
	77/	(Front) 01-40	.....	1	371 4012	
	77/	(Rear) 01-40	.....	1	371 4014	

3.510–19 ATTACHING PARTS, Housing To Instrument Panel

SCREW, Tapping.....	76/	60...(8-18 x 5/8"-Washer Head).....	17.671	2	G9420914	NA
SCREW, Tapping.....	76/	60...(8-18 x 5/8"-Oval Head).....	17.592	2	G9420510	NA
NUT, Spring.....	76/	60.....	22.100	2	400 3841	NA

3.510–20 DEFLECTOR, Rally Pak Housing

76/	60.....	.....	1	369 6959

3.515–1 LENS, Instrument Cluster Speedometer And Gauges

73/77	01-40 (LHD).....	.....	3	448 8570
78	01-40 (Used Less Digital Clock).....	.....	1	812 8875
78	01-40 (Used With Drum Type Digital Clock).....	.....	1	812 9372
78	01-40 (Used With Fluorescent Digital Clock).....	.....	1	813 0042
73	(Miles) 10.....	.....	1	320 9645
73	(Kilos) 10.....	.....	1	320 9647
74/	10-80.....	.....	1	812 3222
75/	60.....	.....	1	812 5570
73/74	70.....	.....	1	448 9372
73	80.....	.....	1	448 6281

3.515–1a ATTACHING PARTS, Lens To Housing

SCREW, Tapping.....	78	01-40.....	.....	2	812 8911

3.515–2 MASK, Instrument Cluster Lens

MILES

73/74	01 (LHD).....	.....	1	448 7984
75	01 (* 3-46).....	.....	1	812 5431
75/77	01 (* 3-47).....	.....	1	812 6276
73	10.....	.....	1	812 1439
74	15-18.....	.....	1	812 3235
75/76	16 (Cassini).....	.....	1	812 5474
74	16 (Except Cassini And Brougham).....	.....	1	812 3235
74	16 (Brougham).....	.....	1	812 3234
74	16 (Cassini).....	.....	1	812 4655
75/	16-80 (Brushed Aluminum).....	.....	1	812 5475
75/	16-80 (Woodgrain).....	.....	1	812 5476
73/74	40 (LRP).....	.....	1	448 8657
75	40 (LRP-* 3-46).....	.....	1	812 5432
75/76	40 (LRP-Used Less Clock-* 3-66).....	.....	1	812 6319
74	40 (WRP-Used With Fuel Economy Gauge).....	.....	1	448 7984
75	40 (Used With Fuel Economy Gauge-* 3-46).....	.....	1	812 5431
75	40 (Used With Clock-* 3-46).....	.....	1	812 5431
75	40 (WRP-Used With Clock-* 3-47).....	.....	1	812 6276
76/	40 (* 3-67).....	.....	1	812 6276
73/74	70.....	.....	1	448 9371
74	80.....	.....	1	812 3234

KILOS

76/77	01-40.....	.....	1	812 6904
75/	16-80 (Brushed Aluminum).....	.....	1	812 3235
75/	16-80 (Woodgrain).....	.....	1	812 3234
73/	40 (LRP-* 3-49).....	.....	1	448 7984
75	40 (* 3-48).....	.....	1	812 6319

3.515–2a COVER, Instrument Cluster Lens Mask (For "Unleaded Gas" Marking)

75	***01 (Canada)***.....	.....	1	369 0345
76/77	***01 (Canada)***.....	.....	1	369 7173
78	***01-40-60 (Canada)***.....	.....	1	323 1820
75	***40 (Canada-Used Less Clock)***.....	.....	1	369 0346
75	***40 (Canada-Used With Clock)***.....	.....	1	369 0345
76	***40 (Canada-Used Less Clock)***.....	.....	1	369 7175
76	***40 (Canada-Used With Clock)***.....	.....	1	369 7173

3.515–3 ATTACHING PARTS, Mask To Cluster

SCREW, Tapping.....	73/77	01-10.....	22.100	2	320 6024

3.515–3a ATTACHING PARTS, Mask To Instrument Panel

SCREW, Tapping.....	73/77	01-40 (LHD).....	22.100	2	320 6024

3.515–4	**LENS, Instrument Cluster Mask (Alternator And Oil)**					
	73	10			1	320 7941
3.515–5	**ATTACHING PARTS, Lens To Mask**					
	CLIP	73/74	70		4	448 9373
	CLIP	74/	10-80		6	448 9373
3.515–6	**LENS, Instrument Cluster (Oil)**					
	73	80			1	448 7108
3.515–7	**LENS, Instrument Cluster (Alternator)**					
	73	80			1	448 7107
3.515–8	**LENS, Instrument Cluster (Alternator And Park)**					
	73/74	01-40 (LHD)			1	448 7973
	75	01-40 (LHD-* 3-38)			1	812 5433
3.515–9	**LENS, Instrument Cluster (Oil And Brake)**					
	73/75	01-40 (LHD-* 3-38)			1	448 7974
3.515–9a	**LENS, Instrument Cluster (Alt - Poor Econ - Oil - Brake)**					
	75	01-40 (* 3-39)		*(Use 812 6901)*	1	812 6123
3.515–10	**LENS, Instrument Cluster (Oil, Brake, Alternator, And Belts)**					
	76/77	01-40			1	812 6901
	78	01-40			1	812 8876
	74/	10-80 (* 3-40)			1	812 3233
	75/	16-80 (* 3-41)			1	812 6180
3.515–11	**COVER, Instrument Cluster Gear Shift Selector**					
	78	01-40 (* 3-77)			1	323 4158
	74/	10-80 (W3ST-WFGS)			1	812 4656
	75/	60			1	812 5577
3.520–1	**CONDUCTOR, Instrument Cluster (Printed Circuit Board)**					
	73/77	01			1	448 7975
	78	01-40			1	812 8872
	73	10			1	448 5474
	74/	10-80 (* 3-40)			1	812 3230
	75	16-80 (Used With Green Diffusers-* 3-41 And * 3-46)			1	812 6179
	75/	16-80 (Used With Blue Diffusers-* 3-41 And * 3-47)			1	812 6423
	73/	40 (LRP)			1	448 8656
	74/	40 (WRP-Used With Fuel Economy Gauge)			1	448 7975
	75/	60			1	812 5568
	73/74	70			1	448 9374
	73	80		*(Use 448 7964)*	1	320 7895
3.520–2	**ATTACHING PARTS, Conductor To Housing**					
	SCREW, Tapping	73/	10-70-80		3	320 6867
	SCREW, Tapping	73/77	01-40 (LHD)		4	448 7972
	SCREW, Tapping	78	01-40		6	812 8911
3.520–3	**CONNECTOR, Instrument Cluster**					
	73/	(Used Less Radio)			1	358 5869
3.525–1	**SOCKET, Instrument Cluster Illuminating Lamp**					
	73/	01-40...(1/2" I.D.)		3.635	AR	448 7985
	76/77	01-40...(5/8" I.D.)			1	812 6900
	73/	10-70-80		3.635	9	350 9575
	75/	60 (For Bulb 812 5723)			10	368 4594
	75/	60 (For Bulb 320 9541)		3.635	2	350 9575
3.525–2	**DIFFUSER, Instrument Cluster Lamp**					
	73/77	01-40		3.635	3	320 8231
3.525–3	**RETAINER, Instrument Cluster Lamp Socket**					
	75	60			2	812 5569
3.531–1	**PLATE, Instrument Panel Lamp Mounting**					
	73/74	70			1	365 7697

3.531–2	**ATTACHING PARTS, Plate To Instrument Panel**				
	SCREW, Tapping..... 73/74 70.....	17.660	2	G9414714	NA
3.531–3	**WIRE ASSEMBLY, Instrument Panel Indicator Lamp (Incl. Bulbs)**				
73/74	70 (WSBW–Fasten And Belt Lights).....	.....	2	366 1745	
73/74	70 (WSBW–Alternator And Oil Warning Lights–Used With 120 M. P. H. Speedometer).....	.....	1	366 1743	
73/74	70 (WSBW–Brake Warning Light).....	.....	1	366 1741	
73/74	70 (WSBW–High Beam Light).....	.....	1	366 1739	
73/74	70 (WSBW–Left And Right Turn Lights).....	.....	2	366 1738	
73/74	70 (Lights).....	3.635	1	359 0887	
73/74	70 (Wipers–Washer).....	.....	1	363 3816	
3.531–4	**BULB, Instrument Cluster Illumination**				
73/74	(GE 53) 70 (High Beam).....	3.215	AR	G131282	
73/	(GE 158).....	3.215	AR	320 9541	
73/74	(GE 257) 70 (Low Fuel).....	3.215	AR	320 9534	
75/	(GE 74) 60.....	3.215	AR	812 5723	
73/74	(GE 1815) 70 (Alternator).....	3.215	1	320 9598	
73/74	(GE 1815) 70 (Brakes).....	3.215	1	320 9598	
73/74	(GE 1815) 70 (Oil).....	3.215	1	320 9598	
73/74	(GE 1445) 70 (Lights).....	3.215	1	320 4552	
73/74	(GE 1445) 70 (Wipers).....	3.215	1	320 4552	
3.531–4a	**BULB, Instrument Cluster Indicator**				
73/74	(GE 53) 70 (Left And Right Turns).....	3.215	2	G131282	
3.531–5	**KNOB, Instrument Panel Indicator Lamp**				
73/74	70.....	.....	1	364 6914	
3.550–1	**SPEEDOMETER**				
	MAJOR SCALE SHOWN IN MP/H				
73/76	01 (* 3-46).....	.....	1	448 7967	
75/76	01 (* 3-47 And * 3-58).....	.....	1	812 6272	
76/77	01 (* 3-47 And * 3-59).....	.....	1	812 7640	
78	01-40 (Used Less Tachometer-* 3-77)..... 812 1733	.....	1	812 9657	
78	01-40 (Used With Tachometer-* 3-77).....	.....	1	812 9658	
78	01-40 (Used Less Tachometer-* 3-78).....	.....	1	812 8862	
78	01-40 (Used With Tachometer-* 3-78).....	.....	1	812 9261	
73	10.....	.....	1	812 1440	
73	***10 (Police-120 Miles-In Instrument Cluster-* 3-2)***.....	.....	1	812 2228	
73	***10 (Police-120 Miles-In Instrument Cluster-* 3-3)***.....	.....	1	812 2229	
74	15-18.....	.....	1	812 3214	
74	16 (Except Cassini And Brougham).....	.....	1	812 3214	
74	16 (Cassini).....	.....	1	812 4652	
75	16 (Cassini-* 3-46).....	.....	1	812 6002	
74	16 (Brougham).....	.....	1	812 3216	
75	16-80 (Brushed Aluminum-* 3-46)..... ***(Use 812 6426)***	.....	1	812 6003	
75/	16-80 (Brushed Aluminum-* 3-47).....	.....	1	812 6426	
75	16-80 (Woodgrain-* 3-46).....	.....	1	812 5998	
75/76	16-80 (Woodgrain-* 3-47 And * 3-58).....	.....	1	812 6424	
76/	16-80 (* 3-47 And * 3-59).....	.....	1	812 7721	
74	***16-80 (Police-In Instrument Cluster-* 3-2)***.....	.....	1	812 4132	
74	***16-80 (Police-In Instrument Cluster-* 3-3)***.....	.....	1	812 4133	
75/	***16-80 (Police-In Instrument Cluster-* 3-3)***.....	.....	1	812 6006	
75/	***16-80 (Police-In Instrument Cluster-* 3-2)***.....	.....	1	812 6005	
73/76	40 (LRP–Used Less Clock–* 3-46).....	.....	1	448 8653	
75/76	40 (LRP–Used Less Clock–* 3-47 And * 3-58).....	.....	1	812 6277	
74/76	40 (WRP–Used With Economy Gauge–Used With Clock–* 3-46).....	.....	1	448 7967	
75/76	40 (WRP–Used With Clock–* 3-47 And * 3-58).....	.....	1	812 6272	
76/77	40 (* 3-47 And * 3-59).....	.....	1	812 7640	
75	60..... ***(Use 812 6944)***	.....	1	812 5576	
76/	60..... ***(Use 812 6944)***	.....	1	812 7200	
73/74	70 (120 Miles–Used Less Tachometer).....	.....	1	448 9375	
73/74	70 (140 Miles–Used With Tachometer).....	.....	1	448 9377	
73	80..... 134	.....	1	812 2743	
74	80.....	.....	1	812 3216	
73	***80 (Police-140 Miles-In Instrument Cluster-* 3-2)***.....	.....	1	812 2230	
73	***80 (Police-140 Miles-In Instrument Cluster-* 3-3)***.....	.....	1	812 2231	

MAJOR SCALE SHOWN IN KM/H

73/77	01-40 (* 3-49)	.....	1	448 7968
75/77	01-40 (* 3-48)	.....	1	812 6275
78	01-40 (Used Less Tachometer-* 3-77)	.....	1	812 9659
78	01-40 (Used With Tachometer-* 3-77)	.....	1	812 9660
78	01-40 (Used Less Tachometer-* 3-78)	.....	1	812 8860
78	01-40 (Used With Tachometer-* 3-78)	.....	1	812 9260
73	10	.....	1	812 1626
74	10 (Except Cassini And Brougham)	.....	1	812 3215
74	16 (Brougham)	.....	1	812 3217
75/76	16-80 (Brushed Aluminum-* 3-48)	.....	1	812 6427
75/76	16-80 (Brushed Aluminum-* 3-49)	.....	1	812 6004
75/77	16-80 (Woodgrain-* 3-48)	.....	1	812 6425
75/76	16-80 (Woodgrain-* 3-49)	.....	1	812 5999
78	16-80	.....	1	812 8799
75/77	60 ***(Use 812 6945)***	.....	1	812 5575
78	60	.....	1	812 8849
73/74	70	.....	1	448 9376
73	80	.....	1	812 0641
74	80	.....	1	812 3217

3.550–2 ATTACHING PARTS, Speedometer To Instrument Cluster Case

SCREW, Tapping	73/	01-40	.....	2	320 8222
SCREW, Tapping	73/	10-70-80	.....	2	320 6868
SCREW, Tapping	75	60	3.520	2	320 6867
BUSHING	73/77	01-40	.....	2	320 8223
GROMMET	73/77	01-40	.....	2	320 8224
NUT, Push	78	01-40	.....	8	812 8910

3.550–3 CASE, Speedometer

74	10-80	3 505	1	812 3231
75/	16-80	3.505	1	812 6029

3.550–4 GASKET, Speedometer To Instrument Cluster Case

73/77	01-40	.....	1	320 8225
73/	10-70-80	.....	1	320 6956

3.550–5 EYELET, Speedometer To Instrument Cluster Case

73/	10-70-80...(Incl. Grommet)	.....	2	320 6955

3.570–1 CABLE, Speedometer (Incl. Core)

1973 Thru 1977 - 01-40

74		.....	1	322 0103
73	W3ST	.....	1	321 6336
75/77	W3ST (LOD)	.....	1	321 6336
75/76	WMT (WOD)	.....	1	322 6166
73	WAT...(58" Long)	.....	1	321 6341
73	WAT...(60" Long) ***(Use 323 1274)***	.....	1	321 6342
75/77	WAT (LASC-Used With Plastic Speedometer Gear Adapter)	.....	1	322 0103
75/77	WAT (LASC-Used With Metal Speedometer Gear Adapter) ...(60" Long) ***(Use 323 1274)***	.....	1	321 6342
75/77	WAT (WASC-Regulator To Speedometer)	.....	1	322 6752
77	WAT (Used With Metal Speedometer Gear Adapter)...(58" Long)	.....	1	323 1274
77	FOUR (WAT)	.....	1	323 0225
77	FOUR (W4ST)	.....	1	321 6336
77	SIX (W4ST)	.....	1	322 9892

1978 - 01-40 (With Threaded Speedo Connector-* 3-77)

78	W3ST	.....	1	323 5280
78	WAT (LASC-Except Four)	.....	1	323 5278
78	WAT (WASC-Speedometer To Tachometer Generator)	.....	1	323 5277
78	FOUR (WAT)	.....	1	323 5279
78	FOUR (W4ST)	.....	1	323 5280
78	SIX (W4ST)	.....	1	323 5282

1978 - 01-40 (With Quick Disconnect Speedo Connector- *3-78)

78	W3ST	.....	1	321 6337
78	WAT (LASC-Except Four)	.....	1	323 3183
78	WAT (WASC-Speedometer To Tachometer Generator)	.....	1	323 2900

78	FOUR (WAT)			1	323 3184
78	FOUR (W4ST)			1	321 6337
78	SIX (W4ST)			1	323 1478
10-80					
75/	WMT			1	322 6893
73	10 (W3ST)			1	321 6340
73	10 (Six-WAT)...(54" Long)			1	321 6347
73	10 (Six-WAT)...(58" Long)			1	321 6348
74	LASC			1	322 0104
73	WAT (LASC)...(56" Long)			1	321 6344
75/	WAT (LASC)			1	322 6167
75/77	WAT (WASC)...(39" Long)			1	322 6556
78	WAT (WASC-Speedometer To Tach Generator)			1	323 2901
73	304-360 (WAT-LASC)...(54" Long)			1	321 6347
73	401 (WAT-LASC)...(57" Long)			1	321 6348
73/75	V8 (WAT-WASC)...(43-1/2" Long)			1	321 6349
60					
75/	W3ST (LOD)			1	322 6893
76/	W4ST			1	322 9156
75/76	WMT (WOD)			1	322 6917
75	WAT (LASC-Used With Plastic Speedometer Gear Adapter) ***(Use 322 8432)***			1	322 0105
75/77	WAT (WASC-Speedometer To Regulator)			1	322 5931
78	WAT (WASC-Speedometer To Tach Generator)			1	323 2900
75/76	WAT (LASC-Used With Plastic Speedometer Gear Adapter)			1	322 8432
76/77	WAT (LASC-Used With Metal Speedometer Gear Adapter)			1	321 6344
77/	SIX (WAT-LASC-Used With Plastic Speedometer Gear Adapter)			1	323 1130
78	304 (WAT-LASC)			1	323 3289
70					
73	SIX (W3ST-LAC)			1	321 6337
73	SIX (W3ST-WAC)			1	321 6338
73	SIX (WAT-LAC)...(60" Long) ***(Use 321 6346)***			1	321 6345
73	SIX (WAT-WAC)...(63" Long)			1	321 6346
73	V8 (WAT-LAC)...(56" Long)			1	321 6344
74	W3ST-WAT (LAC) ***(Use 322 8432)***			1	322 0105
74	W3ST-WAT (WAC)			1	322 2386
73	W4ST			1	321 6339
74	W4ST			1	322 2390
73	WAT (LAC)...(58" Long)			1	321 9889
73	WAT (WAC)...(60" Long) ***(Use 321 6346)***			1	321 6345
73	304 (W3ST-LAC)			1	321 6337
73	304 (W3ST-WAC)			1	321 6338
73	304-360 (WAT-WAC) ***(Use 321 6346)***			1	321 6345
73	401 (WAT-LTCS-WAC)...(63" Long)			1	321 6346

3.570-2 ATTACHING PARTS, Cable To Transmission

BOLT, Hexagon	73/76	WMT (Except 60)...(7/8" Long)	17.038	1	400 2203
BOLT, Hexagon	75/76	60	17.038	1	G180022
BOLT, Hexagon	77	W3ST...(1/2" Long)	17.	1	G180016
CLIP	77	01	23.006	1	400 3015
CLIP	76	01-40	23.006	1	400 3015
CLIP	75/	10-60-80	23.006	1	400 3015
NUT, Hexagon	75/	60	12.001	1	400 0566

3.570-3 ATTACHING PARTS, Speedometer Cable To Overdrive Case

SCREW, Hexagon	75/	WOD		1	400 5560

3.570-4 ATTACHING PARTS, Speedometer Cable To Dash

CLIP	75/	60 (LOD)	3.056	1	400 1718
CLIP	75/	60 (WOD)	3.051	1	400 4407
NUT, Hexagon	75/	60	17.406	1	G120376

3.570-5 ATTACHING PARTS, Cable To Front Sill

SCREW, Tapping	73/		17.671	1	400 1042
CLIP	73/	01-40		1	321 5870
CLIP	75/	60		1	322 7060
CLIP	73/	10-70-80	8.220	1	400 1802

3.570–5a ATTACHING PARTS, Cable To Front Floor Channel

SCREW, Tapping	73/		17.671	1	400 1042
CLIP	73/	01-40		1	321 5861
CLIP	73/	10-80 (LASC)		AR	322 7502
CLIP	73/	10-80 (WASC)		AR	321 5870
CLIP	75/	60	8.192	1	317 1840
NUT, Hexagon	75/	60	17.406	1	G120376

3.570–6 ATTACHING PARTS, Cable To Rear Crossmember

SCREW, Tapping	73/74	70 (W4ST)	17.671	1	400 1042
CLIP	73/74	70 (W4ST)	13.050	1	319 7896
SPRING	75/76	01-40-60 (WOD)	5.190	1	319 0712

3.570–7 ATTACHING PARTS, Speedometer Cable To Wheelhouse Panel

CLIP	74	10-80	3.165	1	400 0306
CLIP	75/	10-80	13.440	1	400 0443
CLIP	74	70	3.165	1	400 0553

3.570–9 CABLE, Automatic Speed Control Speedometer

WAT (Regulator To Transmission - Incl. Core)

75/76	01-40		1	322 6670
77	01...(60-1/2" Long)		1	323 1275
77	01...(65" Long)		1	322 6670
73	10 (V8)...(53-1/2" Long)		1	321 5871
73	10 (V8)...(56" Long)		1	321 9890
74	10 (V8)		1	322 0641
75/77	10-80		1	321 9890
75/77	60		1	322 5930
73	80 (V8)...(57-1/2" Long)	*(Use 321 9891)*	1	321 5872
73	80 (V8)...(60" Long)		1	321 9891
74	80 (V8)		1	322 0642

WAT (Tach Generator To Transmission - Incl. Core)

78	01-40 (WASC-Electronic-* 3-77)		1	323 3155
78	01-40 (WASC-Electronic-* 3-78)	323 4815	1	~~322 4815~~
78	16-80 (WASC-Electronic)		1	323 3156
78	60 (Six-WASC-Electronic)		1	323 3157
78	60 (V8-WASC-Electronic)		1	323 3158

3.570–10 ATTACHING PARTS, Cable To Front Sill

CLIP	73	10-80	3.165	1	400 0553
CLIP	74/	10-80	13.440	AR	400 0443
SCREW, Tapping	73/		17.671	AR	400 1042

3.570–12 ATTACHING PARTS, Cable To Hose

CLIP	73/	10-80 (V8)	3.196	1	318 1008

3.570–13 "O" RING, Speedometer Cable To Transmission

73/	W3ST (LOD)		1	316 8191
76/	W4ST (Except Four)		1	322 7565
77/	FOUR (W4ST)		1	316 8191

3.570–14 "O" RING, Speedometer Cable To Adapter

74			3.591	1	321 9780
77/	WAT (Except 60)			1	321 2847
75/76	01-40-60 (Six-WAT)		3.591	1	321 9780
77/	60 (WAT-LASC)			1	321 2847
77/	60 (WAT-WASC)			1	321 9780

3.570–15 GROMMET, Speedometer Cable (At Dash Panel)

73/			1	321 3963

3.570–16 ATTACHING PARTS, Speedometer Cable To Catalytic Converter Bracket

75/	60 (WAT)		7.001	1	322 0100

3.575–1 CORE, Speedometer Cable

73	01-40 (W3ST)		1	812 1313
73	01-40 (WAT)...(58" Long)		1	812 1219
73	01-40 (WAT)...(60" Long)		1	812 1220
74/75	01-40 (WAT)...(Less Catalytic Converter)		1	812 4380

3.575–2 CORE, Speedometer Cable (Quick-Disconnect Cable)

73	10 (W3ST)		1	812 1310
73	10 (Six-WAT)...(57" Long)		1	812 1317
73	10-70-80 (304-WAT-LASC)(360-WAT-LASC)...(56" Long)		1	812 1314
73	10-80 (401-WAT-LASC)...(57" Long)		1	812 1317
73	10-80 (V8-WAT-WASC)...(43-1/2" Long)		1	812 1318
74	10-80		1	812 4381
73	70 (Six-W3ST-LAC)(304-W3ST-LAC)		1	812 1307
73	70 (Six-W3ST-WAC)(304-W3ST-WAC)		1	812 1308
73	70 (Six-WAT-WAC)(401-WAT-LTCS-WAC)...(63" Long)		1	812 2054
73	70 (Six-WAT-LAC)(401-WAT-LTCS-LAC)...(58" Long)		1	812 2867
73	70 (304-WAT-LAC)(360-WAT-LAC)(401-WAT-WTCS-LAC) ...(58" Long)		1	812 2867
73	70 (W4ST)		1	812 1309
73	70 (WAT)...(60" Long) *(Use 321 6346)*		1	812 1315
74	70 (W3ST-LAC)(WAT-LAC)		1	812 4382
74	70 (W3ST-WAC)(WAT-WAC)		1	812 4383
74	70 (W4ST)		1	812 4384

3.580 GASKET, Speedometer Cable

73	WAT	3.570	1	321 6576
75/	WAT (Used With Metal Speedometer Adapter)	3.570	1	321 6576

3.590–1 GEAR, Speedometer Driven

TIRE SIZE	GEAR RATIO	TEETH		VENDOR NO.	PART NO.
1973 - 01 - W3ST					
6.95 x 14	12/43	23		93	316 7393
6.95 x 14	13/40	20		98	316 7398
6.95 x 14	13/43	19		97	316 7397
C-78 x 14	12/43	20		98	316 7398
C-78 x 14	13/40	20		98	316 7398
C-78 x 14	13/43	19		97	316 7397
D-70 x 14	12/43	23		93	316 7393
D-70 x 14	13/40	20		98	316 7398
D-70 x 14	13/43	19		97	316 7397
D-70 x 14	15/41	18		96	316 7396
D-78 x 14	12/43	20		98	316 7398
D-78 x 14	13/40	20		98	316 7398
D-78 x 14	13/43	19		97	316 7397
1974 Thru 1978 - 01 - W3ST (LOD)					
6.45 x 14	15/43	19		97	316 7397
6.95 x 14	11/39	23		93	316 7393
6.95 x 14	12/43	20		98	316 7398
6.95 x 14	13/40	20		98	316 7398
6.95 x 14	13/43	19		97	316 7397
6.95 x 14	15/41	20	(Red)	98	316 7398
6.95 x 14	15/41	20	(Blue)	90	316 7390
6.95 x 14	15/43	21		91	316 7391
C-78 x 14	11/39	23		93	316 7393
C-78 x 14	12/43	20		98	316 7398
C-78 x 14	13/40	20		98	316 7398
C-78 x 14	13/43	19		97	316 7397
C-78 x 14	15/41	20	(Red)	98	316 7398
C-78 x 14	15/41	20	(Blue)	90	316 7390
C-78 x 14	15/43	21		91	316 7391

3.590-1 **GEAR, Speedometer Driven (Continued)**

TIRE SIZE	GEAR RATIO	TEETH	VENDOR NO.	PART NO.
D-70 x 14	11/39	23	93	316 7393
D-70 x 14	12/43	20	98	316 7398
D-70 x 14	13/40	20	98	316 7398
D-70 x 14	13/43	19	97	316 7397
D-70 x 14	15/41	20 (Red)	98	316 7398
D-70 x 14	15/41	20 (Blue)	90	316 7390
D-70 x 14	15/43	21	91	316 7391
D-78 x 14	11/39	23	93	316 7393
D-78 x 14	12/43	20	98	316 7398
D-78 x 14	13/40	20	98	316 7398
D-78 x 14	13/43	19	97	316 7397
D-78 x 14	15/41	20 (Red)	98	316 7398
D-78 x 14	15/41	20 (Blue)	90	316 7390
D-78 x 14	15/43	21	91	316 7391
DR-70 x 14	11/39	23	93	316 7393
DR-70 x 14	12/43	20	98	316 7398
DR-70 x 14	13/40	20	98	316 7398
DR-70 x 14	13/43	19	97	316 7397
DR-70 x 14	15/41	20 (Red)	98	316 7398
DR-70 x 14	15/41	20 (Blue)	90	316 7390
DR-70 x 14	15/43	21	91	316 7391
DR-78 x 14	11/39	23	93	316 7393
DR-78 x 14	13/40	20	98	316 7398
DR-78 x 14	13/43	19	97	316 7397
DR-78 x 14	15/41	20 (Red)	98	316 7398
DR-78 x 14	15/41	20 (Blue)	90	316 7390
DR-78 x 14	15/43	21	91	316 7391

1975-1976 - 01 - W3ST (WOD)

6.45 x 14	15/41	18	..	322 5673
6.95 x 14	13/40	20	..	322 5675
6.95 x 14	15/41	20	..	322 5675
C-78 x 14	13/40	20	..	322 5675
C-78 x 14	15/41	20	..	322 5675
D-70 x 14	15/41	20	..	322 5675
D-78 x 14	13/40	20	..	322 5675
D-78 x 14	15/41	20	..	322 5675
DR-78 x 14	13/40	20	..	322 5675
DR-78 x 14	15/41	20	..	322 5675

1977-1978 - 01 - W4ST (Except FOUR)

6.95 x 14	13/40	20	90	316 7390
6.95 x 14	15/41	20	90	316 7390
6.95 x 14	17/43	27	61	322 7561
D-70 x 14	13/40	20	90	316 7390
D-70 x 14	15/41	20	90	316 7390
D-70 x 14	17/43	27	61	322 7561
D-78 x 14	13/40	20	90	316 7390
D-78 x 14	15/41	20	90	316 7390
D-78 x 14	17/43	27	61	322 7561
DR-70 x 14	13/40	23	93	316 7393
DR-70 x 14	15/41	20	90	316 7390
DR-70 x 14	17/43	27	61	322 7561
DR-78 x 14	13/40	23	93	316 7393
DR-78 x 14	15/41	20	90	316 7390
DR-78 x 14	17/43	27	61	322 7561

1978 - 01 - FOUR (W4ST)

C-78 x 14	13/43	19	97	323 0197
D-78 x 14	13/43	19	97	323 0197
DR-78 x 14	13/43	19	97	323 0197

3.590–1 **GEAR, Speedometer Driven (Continued)**

TIRE SIZE	GEAR RATIO	TEETH	VENDOR NO.	PART NO.
1973 - 01 - WAT				
6.95 x 14	15/41	20	75	322 5675
6.95 x 14	13/40	32	32	321 2732
6.95 x 14	13/41	33	33	321 2735
6.95 x 14	13/43	35	35	321 2735
6.95 x 14	15/41	29	29	321 2729
6.95 x 14	15/43	30	30	321 2730
C-78 x 14	13/40	32	32	321 2732
C-78 x 14	13/41	33	33	321 2735
C-78 x 14	13/43	35	35	321 2735
C-78 x 14	15/41	29	29	321 2729
C-78 x 14	15/43	30	30	321 2730
D-70 x 14	13/40	33	33	321 2733
D-70 x 14	13/41	33	33	321 2735
D-70 x 14	13/43	35	35	321 2735
D-70 x 14	15/41	29	29	321 2729
D-70 x 14	15/43	30	30	321 2730
D-78 x 14	13/40	32	32	321 2732
D-78 x 14	13/41	33	33	321 2735
D-78 x 14	13/43	35	35	321 2735
D-78 x 14	15/41	29	29	321 2729
D-78 x 14	15/43	30	30	321 2730
1974 Thru 1976 - 01 - WAT (Used With Plastic Speedometer Gear Adapter)				
6.45 x 14	15/43	31	31	322 0031
6.95 x 14	13/40	32	32	322 0032
6.95 x 14	13/41	33	33	322 0033
6.95 x 14	13/43	35	35	322 0035
6.95 x 14	15/41	29	29	322 0029
6.95 x 14	15/43	30	30	322 0030
C-78 x 14	13/40	32	32	322 0032
C-78 x 14	13/41	33	33	322 0033
C-78 x 14	13/43	35	35	322 0035
C-78 x 14	15/41	29	29	322 0029
C-78 x 14	15/43	30	30	322 0030
D-70 x 14	11/39	37	37	322 0037
D-70 x 14	13/40	33	33	322 0033
D-70 x 14	13/41	33	33	322 0033
D-70 x 14	13/43	35	35	322 0035
D-70 x 14	15/41	29	29	322 0029
D-70 x 14	15/43	30	30	322 0030
D-78 x 14	11/39	37	37	322 0037
D-78 x 14	13/40	32	32	322 0032
D-78 x 14	13/41	33	33	322 0033
D-78 x 14	13/43	35	35	322 0035
D-78 x 14	15/41	29	29	322 0029
D-78 x 14	15/43	30	30	322 0030
DR-70 x 14	11/39	37	37	322 0037
DR-70 x 14	13/41	33	33	322 0033
DR-70 x 14	13/43	35	35	322 0035
DR-70 x 14	15/41	29	29	322 0029
DR-70 x 14	15/43	30	30	322 0030
DR-78 x 14	15/43	31	31	322 0031

3.590–1 GEAR, Speedometer Driven (Continued)

TIRE SIZE	GEAR RATIO	TEETH	VENDOR NO.	PART NO.
1975-1976 - 01 - WAT (Used With Metal Speedometer Gear Adapter)				
6.95 x 14	13/40	32	32	321 2732
6.95 x 14	13/41	33	33	321 2733
6.95 x 14	13/43	35	35	321 2735
6.95 x 14	15/41	29	29	321 2729
6.95 x 14	15/43	30	30	321 2730
6.95 x 14	17/43	27	27	321 2727
C-78 x 14	13/40	32	32	321 2732
C-78 x 14	13/41	33	33	321 2733
C-78 x 14	13/43	35	35	321 2735
C-78 x 14	15/41	29	29	321 2729
C-78 x 14	15/43	30	30	321 2730
C-78 x 14	17/43	27	27	321 2727
D-70 x 14	11/39	37	37	321 2737
D-70 x 14	13/40	33	33	321 2733
D-70 x 14	13/41	33	33	321 2733
D-70 x 14	13/43	35	35	321 2735
D-70 x 14	15/41	29	29	321 2729
D-70 x 14	15/43	30	30	321 2730
DR-70 x 14	11/39	37	37	321 2737
DR-70 x 14	13/41	33	33	321 2733
DR-70 x 14	13/43	35	35	321 2735
DR-70 x 14	15/41	29	29	321 2729
DR-70 x 14	17/43	27	27	321 2727
D-78 x 14	17/43	27	27	321 2727
DR-78 x 14	17/43	27	27	321 2727
1975-1976 - 01 - WAT (Used With Plastic Speedometer Gear Adapter)				
6.95 x 14	17/43	27	27	322 0027
C-78 x 14	17/43	27	27	322 0027
D-78 x 14	17/43	27	27	322 0027
DR-70 x 14	17/43	27	27	322 0027
DR-78 x 14	17/43	27	27	322 0027
1977-1978 - 01 - WAT				
6.95 x 14	13/40	32	32	321 2732
6.95 x 14	13/41	33	33	321 2733
6.95 x 14	15/41	29	29	321 2729
6.95 x 14	15/43	30	30	321 2730
6.95 x 14	17/43	27	27	321 2727
C-78 x 14	12/43	37	37	321 2737
C-78 x 14	16/41	27	27	321 2727
D-70 x 14	13/40	32	32	321 2732
D-70 x 14	13/41	33	33	321 2733
D-70 x 14	15/41	29	29	321 2729
D-70 x 14	15/43	30	30	321 2730
D-70 x 14	17/43	27	27	321 2727
D-78 x 14	12/43	37	37	321 2737
D-78 x 14	13/40	32	32	321 2732
D-78 x 14	13/41	33	33	321 2733
D-78 x 14	15/41	29	29	321 2729
D-78 x 14	15/43	30	30	321 2730
D-78 x 14	16/41	26	26	321 2726
D-78 x 14	17/43	27	27	321 2727
DR-70 x 14	13/40	33	33	321 2733
DR-70 x 14	13/41	34	34	321 2734
DR-70 x 14	15/41	29	29	321 2729
DR-70 x 14	15/43	31	31	321 2731
DR-70 x 14	17/43	27	27	321 2727
DR-78 x 14	12/43	38	38	321 2738
DR-78 x 14	13/40	33	33	321 2733
DR-78 x 14	13/41	34	34	321 2734
DR-78 x 14	15/41	29	29	321 2729
DR-78 x 14	15/43	31	31	321 2731
DR-78 x 14	16/41	27	27	321 2727
DR-78 x 14	17/43	27	27	321 2727
DR-78 x 14	19/45	25	25	321 2725

3.590–1 **GEAR, Speedometer Driven (Continued)**

TIRE SIZE	GEAR RATIO	TEETH	VENDOR NO.	PART NO.
1973 - 10 - W3ST				
E-78 x 14	11/39	20	98	316 7398
E-78 x 14	13/41	20	98	316 7398
F-78 x 14	11/39	22	92	316 7392
F-78 x 14	13/41	17	95	316 7395
F-78 x 15	11/39	19	97	316 7397
F-78 x 15	13/41	19	97	316 7397
G-78 x 15	11/39	21	99	316 7399
G-78 x 15	13/41	19	97	316 7397
H-78 x 14	11/39	21	99	316 7399
H-78 x 14	13/41	19	97	316 7397
H-78 x 15	11/39	18	96	316 7396
1974 Thru 1976 - 10 - W3ST				
E-78 x 14	11/39	20	98	316 7398
E-78 x 15	11/39	20	98	316 7398
ER-78 x 14	13/41	23	93	316 7393
F-70 x 14	11/39	22	92	316 7392
F-78 x 14	11/39	22	92	316 7392
F-78 x 14	13/41	22	92	316 7392
FR-70 x 14	11/39	22	92	316 7392
FR-78 x 14	13/41	20	98	316 7398
G-78 x 14	11/39	19	97	316 7397
G-78 x 15	11/39	21	99	316 7399
H-78 x 14	11/39	21	99	316 7399
H-78 x 15	11/39	18	96	316 7396
HR-78 x 14	11/39	21	99	316 7399
HR-78 x 14	13/41	21	91	316 7391
HR-78 x 15	11/39	18	96	316 7396
1973 - 10 - WAT				
E-60 x 15	11/39	37	37	321 2737
E-60 x 15	13/41	33	33	321 2733
E-78 x 14	11/39	37	37	321 2737
E-78 x 14	13/41	33	33	321 2733
F-78 x 14	11/39	36	36	321 2736
F-78 x 14	13/41	32	32	321 2732
F-78 x 15	11/39	35	35	321 2735
F-78 x 15	13/41	31	31	321 2731
G-78 x 15	11/39	34	34	321 2734
G-78 x 15	13/41	31	31	321 2731
H-78 x 14	11/39	34	34	321 2734
H-78 x 14	13/41	31	31	321 2731
H-78 x 15	11/39	33	33	321 2733
H-78 x 15	13/41	30	30	321 2730
1974 - 10 - WAT				
E-78 x 14	13/41	33	33	322 0033
E-78 x 15	11/39	37	37	322 0037
F-70 x 14	11/39	36	36	322 0036
F-70 x 14	13/41	32	32	322 0032
F-78 x 14	11/39	36	36	322 0036
F-78 x 14	13/41	32	32	322 0032
G-78 x 15	11/39	34	34	322 0034
G-78 x 15	13/41	31	31	322 0031
GR-70 x 15	11/39	35	35	322 0035
GR-70 x 15	13/41	31	31	322 0031
H-78 x 14	11/39	34	34	322 0034
H-78 x 14	13/41	31	31	322 0031
H-78 x 15	11/39	33	33	322 0033
H-78 x 15	13/41	30	30	322 0030
HR-70 x 15	11/39	34	34	322 0034
HR-70 x 15	13/41	30	30	322 0030
HR-78 x 14	11/39	34	34	322 0034
HR-78 x 14	13/41	31	31	322 0031
HR-78 x 15	11/39	34	34	322 0034
HR-78 x 15	13/41	30	30	322 0030

3.590–1 GEAR, Speedometer Driven (Continued)

TIRE SIZE	GEAR RATIO	TEETH	VENDOR NO.	PART NO.
1975-1976 - 10 - WAT				
E-78 x 14	13/41	33	33	321 2733
E-78 x 15	11/39	37	37	321 2737
F-70 x 14	11/39	36	36	321 2736
F-70 x 14	13/41	32	32	321 2732
F-78 x 14	11/39	36	36	321 2736
F-78 x 14	13/41	32	32	321 2732
F-78 x 14	15/43	29	29	321 2729
FR-78 x 14	13/41	33	33	321 2733
FR-78 x 14	15/43	30	30	321 2730
G-78 x 15	11/39	34	34	321 2734
G-78 x 15	13/41	31	31	321 2731
GR-70 x 15	11/39	35	35	321 2735
GR-70 x 15	13/41	31	31	321 2731
H-78 x 14	11/39	34	34	321 2734
H-78 x 14	13/41	31	31	321 2731
H-78 x 15	11/39	33	33	321 2733
H-78 x 15	13/41	30	30	321 2730
HR-70 x 15	11/39	34	34	321 2734
HR-70 x 15	13/41	30	30	321 2730
HR-78 x 14	11/39	34	34	321 2734
HR-78 x 14	13/41	31	31	321 2731
HR-78 x 14	15/43	28	28	321 2728
HR-78 x 15	11/39	34	34	321 2734
HR-78 x 15	13/41	30	30	321 2730
1977-1978 - 10 - WAT				
E-78 x 14	13/41	33	33	321 2733
ER-78 x 14	13/41	33	33	321 2733
F-78 x 14	11/39	36	36	321 2736
F-78 x 14	13/41	32	32	321 2732
F-78 x 14	15/43	29	29	321 2729
FR-78 x 14	11/39	37	37	321 2737
FR-78 x 14	13/41	33	33	321 2733
FR-78 x 14	15/43	30	30	321 2730
G-78 x 15	11/39	34	34	321 2734
GR-70 x 14	15/43	28	28	321 2728
GR-70 x 15	13/41	31	31	321 2731
GR-78 x 15	11/39	35	35	321 2735
H-78 x 14	11/39	34	34	321 2734
H-78 x 14	13/41	31	31	321 2731
H-78 x 15	11/39	33	33	321 2733
HR-78 x 14	11/39	35	35	321 2735
HR-78 x 14	13/41	31	31	321 2731
HR-78 x 14	15/43	28	28	321 2728
HR-78 x 15	11/39	34	34	321 2734
1973 - 40 - W3ST				
6.45 x 14	12/43	21	99	316 7399
6.45 x 14	13/40	18	96	316 7396
6.45 x 14	13/43	19	97	316 7397
6.95 x 14	11/39	20	90	316 7390
6.95 x 14	11/43	22	92	316 7392
6.95 x 14	15/41	18	96	316 7396
B-78 x 14	12/43	21	99	316 7399
C-78 x 14	11/39	20	90	316 7390
C-78 x 14	11/43	22	92	316 7392
D-70 x 14	11/39	20	90	316 7390
D-70 x 14	11/43	22	92	316 7392
D-70 x 14	12/43	23	93	316 7393
D-70 x 14	13/40	20	98	316 7398
D-70 x 14	13/43	19	97	316 7397
D-70 x 14	15/41	18	96	316 7396
D-78 x 14	12/43	20	98	316 7398
D-78 x 14	13/43	19	97	316 7397
DR-70 x 14	11/39	20	98	316 7398
E-70 x 14	12/43	20	98	316 7398
E-78 x 14	12/43	20	98	316 7398

3.590–1 **GEAR, Speedometer Driven (Continued)**

TIRE SIZE	GEAR RATIO	TEETH		VENDOR NO.	PART NO.
1974 Thru 1976 - 40 - W3ST (LOD)					
6.45 x 14	12/43	21		99	316 7399
6.45 x 14	13/40	18		96	316 7396
6.45 x 14	13/43	19		97	316 7397
6.45 x 14	15/41	18		96	316 7396
6.45 x 14	15/43	19		97	316 7397
6.95 x 14	11/39	23		93	316 7393
6.95 x 14	12/43	20		98	316 7398
6.95 x 14	13/40	20		98	316 7398
6.95 x 14	13/43	19		97	316 7397
6.95 x 14	15/41	20	(Red)	98	316 7398
6.95 x 14	15/41	20	(Blue)	90	316 7390
6.95 x 14	15/43	21		91	316 7391
C-78 x 14	11/39	23		93	316 7393
1977-1978 - 40 - SIX (W3ST)					
6.45 x 14	13/40	18		96	316 7396
6.45 x 14	15/41	18		96	316 7396
6.95 x 14	13/40	20		98	316 7398
6.95 x 14	15/41	20		90	316 7390
B-78 x 14	15/41	18		96	316 7396
C-78 x 14	12/43	20		98	316 7398
C-78 x 14	13/40	20		98	316 7398
C-78 x 14	13/43	19		97	316 7397
C-78 x 14	15/41	20	(Red)	98	316 7398
C-78 x 14	15/41	20	(Blue)	90	316 7390
C-78 x 14	15/43	21		91	316 7391
D-70 x 14	11/39	23		93	316 7393
D-70 x 14	12/43	20		98	316 7398
D-70 x 14	13/40	20		98	316 7398
D-70 x 14	13/43	19		97	316 7397
D-70 x 14	15/41	20	(Red)	98	316 7398
D-70 x 14	15/41	20	(Blue)	90	316 7390
D-70 x 14	15/43	21		91	316 7391
D-78 x 14	13/40	20		98	316 7398
D-78 x 14	15/41	20		90	316 7390
D-78 x 14	15/43	21		91	316 7391
DR-70 x 14	12/43	20		98	316 7398
DR-70 x 14	13/40	20		98	316 7398
DR-70 x 14	13/43	19		97	316 7397
DR-70 x 14	15/41	20	(Red)	98	316 7398
DR-70 x 14	15/41	20	(Blue)	90	316 7390
DR-70 x 14	15/43	21		91	316 7391
DR-78 x 14	13/40	20		98	316 7398
DR-78 x 14	15/41	20		90	316 7390
DR-78 x 14	15/43	21		91	316 7391
1975-1976 - 40 - W3ST (WOD)					
6.45 x 14	13/40	18		..	322 5673
6.45 x 14	15/41	18		..	322 5673
6.95 x 14	13/40	20		..	322 5675
6.95 x 14	15/41	20		..	322 5675
C-78 x 14	13/40	20		..	322 5675
C-78 x 14	15/41	20		..	322 5675
D-78 x 14	13/40	20		..	322 5675
D-78 x 14	13/40	20		..	322 5675
DR-78 x 14	13/40	20		..	322 5675
DR-78 x 14	15/41	20		..	322 5675

3.590–1 GEAR, Speedometer Driven (Continued)

TIRE SIZE		GEAR RATIO	TEETH		VENDOR NO.	PART NO.
1977-1978 - 40 - FOUR (W4ST)						
6.45 x 14		13/40	16		68	322 9668
6.45 x 14	Goodyear	13/43	16		68	322 9668
6.45 x 14	Firestone	13/43	17		69	322 9669
6.95 x 14		13/43	16		68	322 9668
B-78 x 14		13/40	18		70	322 9670
B-78 x 14		13/43	19		97	323 0197
C-78 x 14		13/40	17		69	322 9669
C-78 x 14		13/43	19		97	323 0197
D-70 x 14		13/43	16		68	322 9668
D-78 x 14		13/40	17		69	322 9669
D-78 x 14		13/43	16	(Red)	68	322 9668
D-78 x 14		13/43	19	(Pink)	97	323 0197
DR-70 x 14		13/43	16		68	322 9668
DR-78 x 14		13/40	18		70	322 9670
DR-78 x 14		13/43	16	(Red)	68	322 9668
DR-78 x 14		13/43	19	(Pink)	97	323 0197
1977-1978 - 40 - SIX (W4ST)						
6.45 x 14	Goodyear	13/40	20		90	316 7390
6.45 x 14	Firestone	13/40	23		93	316 7393
6.45 x 14	Goodyear	15/41	20		90	316 7390
6.45 x 14	Firestone	15/41	21		91	316 7391
6.45 x 14		17/43	27		61	322 7561
6.95 x 14		13/40	20		90	316 7390
6.95 x 14		15/41	20		90	316 7390
6.95 x 14		17/43	27		61	322 7561
B-78 x 14		13/40	23		93	316 7393
B-78 x 14		15/41	20		90	316 7390
B-78 x 14		17/43	27		61	322 7561
C-78 x 14		13/40	20		93	316 7393
C-78 x 14		15/41	20		90	316 7390
C-78 x 14		17/43	27		61	322 7561
D-70 x 14		13/40	20		90	316 7390
D-70 x 14		15/41	20		90	316 7390
D-70 x 14		17/43	61		61	322 7561
D-78 x 14		13/40	20		90	316 7390
D-78 x 14		15/41	20		90	316 7390
D-78 x 14		17/43	27		61	322 7561
DR-70 x 14		13/40	20		90	316 7390
DR-70 x 14		15/41	20		90	316 7390
DR-70 x 14		17/43	27		61	322 7561
DR-78 x 14		13/40	23		93	316 7393
DR-78 x 14		15/41	20		90	316 7390
DR-78 x 14		17/43	27		61	322 7561
1973 - 40 - WAT						
6.45 x 14		13/40	33		33	321 2733
6.45 x 14		13/43	36		36	321 2736
6.45 x 14		15/41	30		30	321 2730
6.95 x 14		13/41	33		33	321 2733
6.95 x 14		15/43	30		30	321 2730
B-78 x 14		13/40	33		33	321 2733
B-78 x 14		13/43	36		36	321 2736
C-78 x 14		13/41	33		33	321 2733
C-78 x 14		15/43	30		30	321 2730
D-70 x 14		13/40	33		33	321 2733
D-70 x 14		13/41	33		33	321 2733
D-70 x 14		13/43	35		35	321 2735
D-70 x 14		15/41	29		29	321 2729
D-70 x 14		15/43	30		30	321 2730
D-78 x 14		13/41	33		33	321 2733
D-78 x 14		15/43	30		30	321 2730

3.590–1 **GEAR, Speedometer Driven (Continued)**

TIRE SIZE	GEAR RATIO	TEETH	VENDOR NO.	PART NO.
1974 Thru 1976 - 40 - WAT (Used With Plastic Speedometer Gear Adapter)				
6.45 x 14	13/40	33	33	322 0033
6.45 x 14	13/43	36	36	322 0036
6.45 x 14	15/41	30	30	322 0030
6.45 x 14	15/43	31	31	322 0031
6.45 x 14	17/43	27	27	322 0027
6.95 x 14	13/40	32	32	322 0032
6.95 x 14	13/41	33	33	322 0033
6.95 x 14	13/43	35	35	322 0035
6.95 x 14	15/41	29	29	322 0029
6.95 x 14	15/43	30	30	322 0030
6.95 x 14	17/43	27	27	322 0027
C-78 x 14	13/40	32	32	322 0032
C-78 x 14	13/41	33	33	322 0033
C-78 x 14	13/43	35	35	322 0035
C-78 x 14	15/41	29	29	322 0029
C-78 x 14	15/43	30	30	322 0030
C-78 x 14	17/43	27	27	322 0027
D-70 x 14	13/40	33	33	322 0033
D-70 x 14	13/41	33	33	322 0033
D-70 x 14	13/43	35	35	322 0035
D-70 x 14	15/41	29	29	322 0029
D-70 x 14	15/43	30	30	322 0030
D-78 x 14	17/43	27	27	322 0027
DR-70 x 14	13/40	33	33	322 0033
DR-70 x 14	13/41	33	33	322 0033
DR-70 x 14	13/43	35	35	322 0035
DR-70 x 14	15/41	29	29	322 0029
DR-70 x 14	15/43	30	30	322 0030
DR-70 x 14	17/43	27	27	322 0027
DR-78 x 14	15/43	31	31	322 0031
DR-78 x 14	17/43	27	27	322 0027
1974 Thru 1976 - 40 - WAT (Used With Metal Speedometer Gear Adapter)				
6.45 x 14	13/40	33	33	321 2733
6.45 x 14	13/43	36	36	321 2736
6.45 x 14	15/41	30	30	321 2730
6.45 x 14	17/43	27	27	321 2727
6.95 x 14	13/40	32	32	321 2732
6.95 x 14	13/41	33	33	321 2733
6.95 x 14	13/43	35	35	321 2735
6.95 x 14	15/41	29	29	321 2729
6.95 x 14	15/43	30	30	321 2730
6.95 x 14	17/43	27	27	321 2727
C-78 x 14	13/40	32	32	321 2732
C-78 x 14	13/41	33	33	321 2733
C-78 x 14	13/43	35	35	321 2735
C-78 x 14	15/41	29	29	321 2729
C-78 x 14	15/43	30	30	321 2730
C-78 x 14	17/43	27	27	321 2727
D-70 x 14	13/40	33	33	321 2733
D-70 x 14	13/41	33	33	321 2733
D-70 x 14	13/43	35	35	321 2735
D-70 x 14	15/41	29	29	321 2729
D-70 x 14	15/43	30	30	321 2730
D-78 x 14	17/43	27	27	321 2727
DR-70 x 14	13/40	33	33	321 2733
DR-70 x 14	13/41	33	33	321 2733
DR-70 x 14	13/43	35	35	321 2735
DR-70 x 14	15/41	29	29	321 2729
DR-70 x 14	15/43	30	30	321 2730
DR-70 x 14	17/43	27	27	321 2727
DR-78 x 14	17/43	27	27	321 2727

3.590–1 GEAR, Speedometer Driven (Continued)

TIRE SIZE		GEAR RATIO	TEETH	VENDOR NO.	PART NO.
1977-1978 - 40 - FOUR (WAT)					
6.45 x 14	Goodyear....	13/43	35	35	321 2735
6.45 x 14	Firestone ...	13/43	36	36	321 2736
6.95 x 14	.....	13/43	34	34	321 2734
D-70 x 14	.....	13/43	34	34	321 2734
D-78 x 14	.....	13/43	34	34	321 2734
DR-70 x 14	.....	13/43	35	35	321 2735
DR-78 x 14	.....	13/43	35	35	321 2735
1977-1978 - 40 - SIX (WAT)					
6.45 x 14	Goodyear....	13/40	32	32	321 2732
6.45 x 14	Firestone ...	13/40	33	33	321 2733
6.45 x 14	.....	15/41	29	29	321 2729
6.45 x 14	.....	17/43	27	27	321 2727
6.95 x 14	.....	13/40	32	32	321 2732
6.95 x 14	.....	15/41	29	29	321 2729
6.95 x 14	.....	17/43	27	27	321 2727
A-78 x 13	.....	13/40	34	34	321 2734
D-70 x 14	.....	13/40	32	32	321 2732
D-70 x 14	.....	15/41	29	29	321 2729
D-70 x 14	.....	17/43	27	27	321 2727
D-78 x 14	.....	13/40	32	32	321 2732
D-78 x 14	.....	15/41	29	29	321 2729
D-78 x 14	.....	17/43	27	27	321 2727
DR-70 x 14	.....	13/40	33	33	321 2733
DR-70 x 14	.....	15/41	29	29	321 2729
DR-70 x 14	.....	17/43	27	27	321 2727
DR-78 x 14	.....	13/40	33	33	321 2733
DR-78 x 14	.....	15/41	29	29	321 2729
DR-78 x 14	.....	17/43	27	27	321 2727
DR-78 x 14	.....	19/45	25	25	321 2725
1975 Thru 1978 - 60 - W3ST (LOD)					
6.95 x 14	.....	13/40	20	98	316 7398
6.95 x 14	.....	15/41	20	90	316 7390
D-78 x 14	.....	13/40	20	98	316 7398
D-78 x 14	.....	15/41	20	90	316 7390
DR-78 x 14	.....	13/40	20	98	316 7398
DR-78 x 14	.....	15/41	20	90	316 7390
1975-1976 - 60 - W3ST (WOD)					
6.95 x 14	.....	13/40	20	75	322 5675
6.95 x 14	.....	15/41	20	75	322 5675
D-78 x 14	.....	13/40	20	75	322 5675
D-78 x 14	.....	15/41	20	75	322 5675
DR-78 x 14	.....	13/40	20	75	322 5675
DR-78 x 14	.....	15/41	20	75	322 5675
1976 Thru 1978 - 60 - W4ST					
6.95 x 14	.....	13/40	20	90	316 7390
6.95 x 14	.....	15/41	20	90	316 7390
6.95 x 14	.....	17/43	27	61	322 7561
D-70 x 14	.....	15/41	20	90	316 7390
D-78 x 14	.....	13/40	20	90	316 7390
D-78 x 14	.....	15/41	20	90	316 7390
D-78 x 14	.....	17/43	27	61	322 7561
DR-70 x 14	.....	13/40	23	93	316 7393
DR-70 x 14	.....	15/41	20	90	316 7390
DR-70 x 14	.....	17/43	27	61	322 7561
DR-78 x 14	.....	13/40	23	93	316 7393
DR-78 x 14	.....	15/41	20	90	316 7390
DR-78 x 14	.....	17/43	27	61	322 7561

3.590–1 **GEAR, Speedometer Driven (Continued)**

TIRE SIZE	GEAR RATIO	TEETH	VENDOR NO.	PART NO.
1975 Thru 1978 - 60 - WAT (Used With Plastic Speedometer Gear Adapter)				
6.95 x 14	13/40	32	32	322 0032
6.95 x 14 Export	***13/41***	***34***	***34***	322 0034
6.95 x 14	15/41	29	29	322 0029
6.95 x 14	17/43	27	27	322 0027
D-78 x 14	13/40	32	32	322 0032
D-78 x 14 Export	***13-41***	***34***	***34***	322 0034
D-78 x 14	15/41	29	29	322 0029
D-78 x 14	17/43	27	27	322 0027
DR-70 x 14	13/40	33	33	322 0033
DR-70 x 14	15/41	27	27	322 0027
DR-70 x 14	17/43	27	27	322 0027
DR-78 x 14	13/40	33	33	322 0033
DR-78 x 14 Export	***13/41***	***35***	***35***	322 0035
DR-78 x 14	15/41	29	29	322 0029
DR-78 x 14	17/43	27	27	322 0027
1975-1976 - 60 - WAT (Used With Metal Speedometer Gear Adapter)				
6.95 x 14	13/40	32	32	321 2732
6.95 x 14	15/41	29	29	321 2729
6.95 x 14	17/43	27	27	321 2727
D-78 x 14	13/40	32	32	321 2732
D-78 x 14	15/41	29	29	321 2729
D-78 x 14	17/43	27	27	321 2727
DR-70 x 14	13/40	33	33	321 2733
DR-70 x 14	15/41	29	29	321 2729
DR-70 x 14	17/43	27	27	321 2727
DR-78 x 14	13/40	33	33	321 2733
DR-78 x 14	15/41	29	29	321 2729
DR-78 x 14	17/43	27	27	321 2727
1977-1978 - 60 - WAT (LASC-Used With Metal Speedometer Gear Adapter)				
6.95 x 14	13/40	32	32	321 2732
6.95 x 14 Export	***13/41***	***34***	***34***	321 2734
6.95 x 14	15/41	29	29	321 2729
6.95 x 14	17/43	27	27	321 2727
D-78 x 14	13/40	32	32	321 2732
D-78 x 14 Export	***13/41***	***34***	***34***	321 1734
D-78 x 14	15/41	29	29	321 2729
D-78 x 14	17/43	27	27	321 2727
DR-70 x 14	13/40	33	33	321 2733
DR-70 x 14	15/41	29	29	321 2729
DR-70 x 14	17/43	27	27	321 2727
DR-78 x 14	13/40	33	33	321 2733
DR-78 x 14 Export	***13/41***	***35***	***35***	321 2735
DR-78 x 14	15/41	29	29	321 2729
DR-78 x 14	17.43	27	27	321 2727
1977-1978 - 60 - WAT (WASC-Used With Plastic Speedometer Gear Adapter)				
6.95 x 14	13/40	32	32	322 0032
6.95 x 14 Export	***13/41***	***34***	***34***	322 0034
6.95 x 14	15/41	29	29	322 0029
6.95 x 14	17/43	27	27	322 0027
C-78 x 14	16/41	27	27	322 0027
D-78 x 14	13/40	32	32	322 0032
D-78 x 14 Export	***13/41***	***34***	***34***	322 0034
D-78 x 14	15/41	29	29	322 0029
D-78 x 14	16/41	26	26	322 0026
D-78 x 14	17/43	27	27	322 0027
DR-70 x 14	13/40	33	33	322 0033
DR-70 x 14	15/41	29	29	322 0029
DR-70 x 14	16/41	27	27	322 0027
DR-70 x 14	17/43	27	27	322 0027
DR-78 x 14	13/40	33	33	322 0033
DR-78 x 14 Export	***13/41***	***35***	***35***	322 0035
DR-78 x 14	15/41	29	29	322 0029

3.590–1 GEAR, Speedometer Driven (Continued)

TIRE SIZE	GEAR RATIO	TEETH	VENDOR NO.	PART NO.
DR-78 x 14	16/41	27	27	322 0027
DR-78 x 14	17/43	27	27	322 0027
E-78 x 14	16/41	26	26	322 0026
ER-78 x 14	16/41	27	27	322 0027
ER-78 x 14	17/43	30	30	322 0030
1973 - 70 - W3ST				
D-78 x 14	11/39	20	90	316 7390
D-78 x 14	11/43	22	92	316 7392
D-78 x 14	13/40	20	98	316 7398
E-60 x 15	11/39	20	90	316 7390
E-60 x 15	11/43	22	92	316 7392
E-70 x 14	11/39	20	90	316 7390
E-70 x 14	11/43	22	92	316 7392
E-70 x 14	13/40	20	98	316 7398
E-70 x 14	13/43	19	97	316 7397
E-78 x 14	11/39	20	90	316 7390
E-78 x 14	11/43	22	92	316 7392
E-78 x 14	13/40	17	95	316 7395
E-78 x 14	13/43	21	21	316 7399
1974 - 70 - W3ST				
D-78 x 14	11/39	23	93	316 7393
D-78 x 14	12/43	20	98	316 7398
D-78 x 14	13/40	20	98	316 7398
D-78 x 14	13/43	19	97	316 7397
E-60 x 15	11/39	23	93	316 7393
E-78 x 14	11/39	22	92	316 7392
E-78 x 14	12/43	20	98	316 7398
E-78 x 14	13/40	17	95	316 7395
E-78 x 14	13/43	21	99	316 7399
F-70 x 14	11/39	22	92	316 7392
F-70 x 14	13/40	17	95	316 7395
F-70 x 14	13/43	18	96	316 7396
FR-70 x 14	11/39	22	92	316 7392
FR-78 x 14	11/39	22	92	316 7292
1973 - 70 - W4ST				
D-78 x 14	11/39	20	90	316 7390
E-60 x 15	11/39	20	90	316 7390
E-60 x 15	11/43	22	92	316 7392
E-70 x 14	11/39	20	90	316 7390
E-78 x 14	11/29	20	90	316 7390
FR-70 x 14	11/39	20	90	316 7390
1973 - 70 - WAT				
D-78 x 14	11/39	37	37	321 2737
D-78 x 14	13/40	32	32	321 2732
D-78 x 14	13/41	33	33	321 2733
D-78 x 14	13/43	35	35	321 2735
D-78 x 14	15/43	30	30	321 2730
E-60 x 15	11/39	37	37	321 2737
E-60 x 15	13/41	33	33	321 2733
E-60 x 15	15/43	30	30	321 2730
E-70 x 14	11/39	37	37	321 2737
E-70 x 14	13/40	32	32	321 2732
E-70 x 14	13/41	33	33	321 2733
E-70 x 14	13/43	35	35	321 2735
E-70 x 14	15/43	30	30	321 2730
E-78 x 14	11/39	37	37	321 2737
E-78 x 14	13/40	32	32	321 2732
E-78 x 14	13/41	33	33	321 2733
E-78 x 14	13/43	34	34	321 2734
E-78 x 14	15/43	30	30	321 2730

3.590–1 **GEAR, Speedometer Driven (Continued)**

TIRE SIZE	GEAR RATIO	TEETH		VENDOR NO.	PART NO.
1974 - 70 - WAT					
D-78 x 14	11/39	37		37	322 0037
D-78 x 14	13/40	32		32	322 0032
D-78 x 14	13/41	33		33	322 0033
D-78 x 14	13/43	35		35	322 0035
D-78 x 14	15/43	30		30	322 0030
E-60 x 15	11/39	37		37	322 0073
E-60 x 15	13/41	33		33	322 0033
E-60 x 15	15/43	30		30	322 0030
E-78 x 14	11/39	37		37	322 0037
E-78 x 14	13/40	32		32	322 0032
E-78 x 14	13/41	33		33	322 0033
E-78 x 14	13/43	34		34	322 0034
E-78 x 14	15/43	30		30	322 0030
F-70 x 14	11/39	36		36	322 0036
F-70 x 14	13/41	32		32	322 0032
F-70 x 14	15/43	29		29	322 0029
FR-70 x 14	11/39	36		36	322 0036
FR-70 x 14	13/41	32		32	322 0032
FR-70 x 14	15/43	29		29	322 0029
1974 - 70 - W4ST					
D-78 x 14	11/39	23		93	316 7393
E-60 x 15	11/39	23		93	316 7393
E-78 x 14	11/39	22		92	316 7392
F-70 x 14	11/39	22		92	316 7392
FR-70 x 14	11/39	22		92	316 7392
FR-78 x 14	11/39	22		92	316 7392
1973 - 80 - WAT					
F-78 x 14	11/39	36		36	321 2736
F-78 x 14	13/41	32		32	321 2732
F-78 x 15	11/39	35		35	321 2735
F-78 x 15	13/41	31		31	321 2731
G-78 x 15	11/39	34		34	321 2734
G-78 x 15	13/41	31		31	321 2731
H-78 x 14	11/39	34		34	321 2734
H-78 x 14	13/41	31		31	321 2731
H-78 x 15	11/39	33		33	321 2733
H-78 x 15	13/41	30		30	321 2730
1974 - 80 - WAT					
F-78 x 14	11/39	36		36	322 0036
F-78 x 14	13/41	32		32	322 0032
FR-70 x 14	11/39	36		36	322 0036
FR-70 x 15	13/41	32		32	322 0032
G-78 x 15	11/39	34		34	322 0034
G-78 x 15	13/41	31		31	322 0031
GR-70 x 15	11/39	35		35	322 0035
GR-70 x 15	13/41	31		31	322 0031
H-78 x 14	11/39	34		34	322 0034
H-78 x 14	13/41	31		31	322 0031
H-78 x 15	11/39	33		33	322 0033
H-78 x 15	13/41	30		30	322 0030
HR-70 x 15	11/39	34		34	322 0034
HR-70 x 15	13/41	30		30	322 0030
HR-78 x 14	11/39	34		34	322 0034
HR-78 x 14	13/41	31		31	322 0031
HR-78 x 15	11/39	34		34	322 0034
HR-78 x 15	13/41	30		30	322 0030

3.590–1 **GEAR, Speedometer Driven (Continued)**

TIRE SIZE	GEAR RATIO	TEETH	VENDOR NO.	PART NO.
1975-1976 - 80 - W3ST				
E-78 x 14	11/39	20	98	316 7398
E-78 x 15	11/39	20	98	316 7398
F-70 x 14	11/39	22	92	316 7392
F-78 x 14	11/39	22	92	316 7392
F-78 x 14	13/41	22	92	316 7392
FR-70 x 14	11/39	22	92	316 7392
FR-78 x 14	13/41	20	98	316 7398
G-78 x 14	11/39	19	97	316 7397
G-78 x 15	11/39	21	99	316 7399
G-78 x 15	13/41	21	91	316 7391
H-78 x 14	11/39	21	99	316 7399
H-78 x 14	13/41	21	98	316 7391
H-78 x 15	11/39	18	96	316 7396
H-78 x 15	13/41	18	96	316 7396
HR-78 x 14	11/39	21	99	316 7399
HR-78 x 14	13/41	19	97	316 7397
HR-78 x 15	11/39	18	96	316 7396
HR-78 x 15	13/41	21	91	316 7391
1975-1976 - 80 - WAT				
F-78 x 14	11/39	36	36	321 2736
F-78 x 14	13/41	32	32	321 2732
F-78 x 14	15/43	29	29	321 2729
FR-70 x 14	11/39	36	36	321 2736
FR-70 x 15	13/41	32	32	321 2732
FR-78 x 14	15/43	30	30	321 2730
G-78 x 15	11/39	34	34	321 2734
G-78 x 15	13/41	31	31	321 2731
GR-70 x 15	11/39	35	35	321 2735
GR-70 x 15	13/41	31	31	321 2731
H-78 x 14	11/39	34	34	321 2734
H-78 x 14	13/41	31	31	321 2731
H-78 x 15	11/39	33	33	321 2733
H-78 x 15	13/41	30	30	321 2730
H-78 x 15	15/43	27	27	321 2727
HR-70 x 15	11/39	34	34	321 2734
HR-70 x 15	13/41	30	30	321 2730
HR-70 x 15	15/43	27	27	321 2727
HR-78 x 14	11/39	34	34	321 2734
HR-78 x 14	13/41	31	31	321 2731
HR-78 x 14	15/43	28	28	321 2728
HR-78 x 15	11/39	34	34	321 2734
HR-78 x 15	13/41	30	30	321 2730
HR-78 x 15	15/43	27	27	321 2727
1977-1978 - 80 - WAT				
E-78 x 14	13/41	33	33	321 2733
F-78 x 14	11/39	36	36	321 2736
F-78 x 14	13/41	32	32	321 2732
F-78 x 14	15/43	29	29	321 2729
FR-78 x 14	11/39	37	37	321 2737
FR-78 x 14	13/41	33	33	321 2733
FR-78 x 14	15/43	30	30	321 2730
G-78 x 15	11/39	34	34	321 2734
G-78 x 15	13/41	31	31	321 2731
G-78 x 15	15/43	28	28	321 2728
GR-70 x 15	13/41	31	31	321 2731
GR-70 x 15	15/43	28	28	321 2728
GR-78 x 15	11/39	35	35	321 2735
GR-78 x 15	13/41	31	31	321 2731
GR-78 x 15	15/43	28	28	321 2728

3.590–1 GEAR, Speedometer Driven (Continued)

TIRE SIZE	GEAR RATIO	TEETH	VENDOR NO.	PART NO.
H-70 x 15	15/43	27	27	321 2727
H-78 x 14	11/39	34	34	321 2734
H-78 x 14	13/41	31	31	321 2731
H-78 x 14	15/43	28	28	321 2728
H-78 x 15	11/39	33	33	321 2733
H-78 x 15	13/41	30	30	321 2730
H-78 x 15	15/43	27	27	321 2727
HR-70 x 15	13/41	30	30	321 2730
HR-70 x 15	15/43	27	27	321 2727
HR-78 x 14	11/39	35	35	321 2735
HR-78 x 14	13/41	31	31	321 2731
HR-78 x 14	15/43	28	28	321 2728
HR-78 x 15	11/39	34	34	321 2734
HR-78 x 15	13/41	30	30	321 2730
HR-78 x 15	15/43	27	27	321 2727

3.590–2 RETAINER, Speedometer Driven Gear

73/			1	316 7039

3.591–2 ADAPTER, Transmission Speedometer Pinion

73	(3 Position)		1	321 2893
74/75	WMT (LOD-Except 60)	3.590	1	321 9769
74	WAT (4 Position)	3.590	1	321 9723
77/	WAT (Except 60)		1	321 2893
75/76	01-40-60 (Six-WOD)	3.590	1	322 6505
76	01-40 (Except Calif.-Plastic)		1	322 7288
76	01-40 (Calif.-Metal)		1	321 2893
76	01-40-60 (Metal)		1	321 2893
75	01-40 (WAT-LCCS-Plastic)	3.590	1	321 9723
75	01-40 (WAT-WCCS-3 Position-Metal)		1	321 2893
75/76	10-80 (WAT-3 Position-Metal)		1	321 2893
75	60 (WAT-4 Position-Plastic)	3.590	1	321 9723
76	60 (Plastic)		1	322 7288
77/	60 (WAT-LASC)		1	321 2893
77/	60 (WAT-WASC)		1	322 7288

3.591–3 RING, Automatic Transmission Speedometer Seal Retainer

73			1	321 2846
75/	01-40 (WAT-WCCS)		1	321 2846
75/	10-80		1	321 2846

3.591–4 SEAL, Transmission Speedometer

73			1	321 2847
75/76	01-40-60 (Six-WOD)	3.590	1	322 6506
75/76	01-40 (WAT-WCCS)		1	321 2847

3.591–5 CLAMP, Transmission Speedometer Drive Pinion Adapter

73/75	LOD		1	321 2844
75/76	01-40-60 (Six-WOD)	3.590	1	322 6508
76/	WAT		1	321 2844

3.591–6 "O" RING, Transmission Speedometer

73/	LOD		1	321 2845
75/76	01-40-60 (Six-WOD)	3.590	1	322 6503

3.591–7 SCREW, Transmission Speedometer

75/	(1/2" Long)	17.038	1	G180016 NA
73/	(5/8" Long)	17.629	1	G273573
73	(3/4" Long)	17.629	1	812 1298

3.591–8 CONNECTOR, Speedometer Cable To Overdrive (Ferrule)

75/76	01-40-60 (Six-WOD)	3.590	1	322 6507

3.600–1 AMMETER, Alternator

74/75	01-40 (WRP-Except AMX)	.....	1	812 5010	
78	01-40 (WRP)	.....	1	812 6569	
77	03 (AMX)	.....	1	812 6569	
73	*10-80 (Fleet-Mounted Below Instrument Panel)*	.....	1	314 9228	
73	*10-80 (Fleet-* 3-10)*	.....	1	321 1947	
73	*10-80 (Fleet-* 3-11)*	.....	1	812 3328	
74/	*10-80 (Fleet)*	.....	1	322 4657	
76/	60 (WRP)	.....	1	812 6569	
73/74	70 (Used With 140 M. P. H. Speedometer)	.....	1	448 9378	

3.600–2 ATTACHING PARTS, Ammeter To Instrument Panel

SCREW	*73*	*10-80 (Fleet-* 3-11)*	.....	13.072	1	400 0383
SCREW, Tapping	*73*	*10-80 (Fleet-* 3-10)*	.....	17.660	2	G9414723 NA
SCREW, Tapping	*74*	*10-80 (Fleet)*	.....	13.510	2	400 2457
NUT, Speed	*73*	*10-80 (Fleet-* 3-11)*	.....	12.350	1	400 2308

3.600–3a ATTACHING PARTS, Wire To Ammeter

WASHER, Lock	73/74	70 (Used With 140 M. P. H. Speedometer)		17.820	2	G131096 NA
NUT, Hexagon	73/74	70 (Used With 140 M. P. H. Speedometer)		17.412	2	G120614 NA

3.600–4 BRACKET, Ammeter Mounting

74/75	01-40 (WRP-LAC)	.....	1	367 9915	
74/75	01-40 (WRP-WAC)	.....	1	367 9916	
73	*10 (* 3-10)* ..... *(Use 361 4831)*	.....	1	319 4644	
73	*10-80 (Fleet-Used With Ammeter-Mounted Below Instrument Panel)*	.....	1	315 9377	
74/	*10-80 (Fleet)*	.....	1	322 4658	
73	*80 (* 3-10)*	.....	1	319 4645	

3.600–4a ATTACHING PARTS, Amp And Oil Gauge Bracket To Package Tray

SCREW, Tapping	74/75	01-40 (WRP)	.....	13.510	AR	400 2457

3.600–5 PLATE, Ammeter And Oil Gauge Mounting

74/75	01-40 (WRP)	.....	1	812 3331	
73	*10-80 (Fleet-V8)*	.....	1	321 1895	
73	*10-80 (Fleet-* 3-11)*	.....	1	812 3331	
74/	*10-80 (Fleet)*	.....	1	367 8933	
78	(Front) 01-40 (WRP)	.....	1	812 8907	
77/	(Back) 01-40 (WRP)	.....	1	812 6574	
77	(Front) 03 (AMX)	.....	1	812 6572	
76/	(Front) 60 (WRP)	.....	1	812 6572	
76/	(Back) 60 (WRP)	.....	1	812 6574	

3.600–5a ATTACHING PARTS, Bracket To Plate

SCREW, Tapping	74/	01-40 (WRP)	.....	17.654	2	G9419313
SCREW, Tapping	76/	60 (WRP)	.....	17.654	2	G9419313

3.600–6 LIGHT ASSEMBLY, Oil And Ampere Gauge Illumination

73/	*10-80 (Fleet-V8)*	.....	7.535	1	321 5528

3.600–6a WIRE ASSEMBLY, Gauge Light To Instrument Harness

73/	*10-80 (Fleet-V8)*	.....	4.330	1	318 1088

3.600–7 WIRE, Ammeter To Junction Block

73/	*10-80 (Fleet-V8-On Small Terminal)*	.....	1	319 8337	
73/	*10-80 (Fleet-V8-On Large Terminal)*	.....	1	319 8335	

3.600–7a ATTACHING PARTS, Wire To Junction Block

WASHER, Lock	74/	01-40 (WRP)...(5/16" I. D.)	.....	17.820	1	G120214
WASHER, Lock	74/	01-40 (WRP)...(23/64" O. D.)	.....	17.820	1	G131096 NA
WASHER, Lock	76/	60 (WRP)...(5/16" I. D.)	.....	17.820	1	G120214
WASHER, Lock	76/	60 (WRP)...(23/64" O. D.)	.....	17.820	1	G131096 NA
WASHER, Lock	*73/*	*10-80 (Fleet)...(7/16" I. D.)*	.....	17.820	1	G120214
WASHER, Lock	*73/*	*10-80 (Fleet)...(5/16" I. D.)*	.....	17.820	1	G131096 NA
NUT, Hexagon	74/	01-40 (WRP)...(5/16" I. D.)	.....	17.406	1	G120376
NUT, Hexagon	74/	01-40 (WRP)...(10-32)	.....	17.412	1	G120614 NA
NUT, Hexagon	*73/*	*10-80 (Fleet)...(5/16" I. D.)*	.....	17.406	1	G120376
NUT, Hexagon	*73*	*10-80 (Fleet)...(10-32)*	.....	17.412	1	G120614 NA
NUT, Hexagon	76/	60 (WRP)	.....	17.406	1	G120376

3.600–8 JUNCTION BLOCK, Ammeter

74/	01-40 (WRP)	3.750	1	319 4158
76/	01-40-60 (WRP)	3.750	1	319 4158
73/	***10-80 (Fleet-V8)***	3.750	1	319 4158

3.600–8a ATTACHING PARTS, Junction Block

SCREW, Tapping.....	74/75	01-40 (WRP)	17.671	3	400 1042
SCREW, Tapping.....	76/	01-40-60 (WRP)	17.671	2	400 1042
SCREW, Tapping..... 73/		***10-80 (Fleet)***	17.671	2	G9426241 NA

3.600–9 GROMMET, Ammeter Wire (In Dash)

73/	***10-80***	27.038	1	400 0329

3.600–10 FUSIBLE LINK, Junction Block To Solenoid

74/75	01-40 (WRP)	3.750	1	319 4157
76/	01-40-60 (WRP)	3.750	1	319 4157
73/	***10-80 (Fleet-V8-Used With Ammeter)***	3.750	1	319 4157

3.605–1 GAUGE, Oil Pressure (For Sending Unit Refer To Group 3.605–7)

74/75	01-40 (WRP)	.....	1	812 5011
76/	01-40-60 (WRP)	.....	1	812 6571
73/	***10-80 (Fleet-V8-Direct Reading Gauge-* 3-10)***	.....	1	321 1948
73	***10-80 (Fleet-V8-Direct Reading Gauge-* 3-11)***	.....	1	812 3330
74/	***10-80 (Fleet)***	.....	1	322 4659
73/74	70 (Used With 140 M. P. H. Speedometer)	.....	1	448 9379

3.605–2 WIRE, Oil Pressure Gauge Jumper

77/	01 (WRP)	.....	1	812 8277
76/	60 (WRP)	7.535	1	322 5346

3.605–3 ELBOW, Oil Pressure Gauge

73/	V8	.....	1	321 2002

3.605–4 BRACKET, Oil Gauge Mounting

74/	***10-80 (Fleet)***	.....	1	322 4660

3.605–5 ATTACHING PARTS, Oil Gauge Mounting

NUT, Hexagon..... 75		***80 (Fleet)***	17.412	1	G120614
WASHER, Lock..... 75		***80 (Fleet)***	17.820	1	G131096
SCREW, Pan Head 75		***80 (Fleet)***	13.510	3	400 2457

3.605–7 SENDING UNIT, Oil Pressure Gauge (On Engine)

76/77	LRP (Except Fleet-Except Four-For Warning Light)	.....	1	314 2826
76/77	WRP (For Gauge) 546-0643	.....	1	322 4284
76/	***Fleet*** 546-0643	.....	1	322 4284
78	LHAC (Except Four-Except Calif. -For Warning Light)	.....	1	314 2826
78	WHAC (Calif. -Except Four-For Warning Light)	.....	1	323 1347
77	FOUR	.....	1	325 0426
78	FOUR	.....	1	325 0466
73	01-10-40-80	.....	1	314 2826
74/75	01-40 (For Warning Light)	.....	1	314 2826
74/75	01-40 (For Gauge) 546-0643	.....	1	322 4284
78	01-40-60 (WRP-Except Four-For Gauge) 546-0643	.....	1	322 4284
74/75	10-80 (Except Fleet)	.....	1	314 2826
74/75	***10-80 (Fleet)*** 546-0643	.....	1	322 4284
75	60	.....	1	314 2826
73/74	70 (Used With 120 M. P. H. Speedometer)	.....	1	314 2826
73/74	70 (Used With 140 M. P. H. Speedometer)	.....	1	321 2004

3.605–8 TEE, Oil Pressure Tube To Engine

74/75	01-40 (WRP)	.....	1	448 5871
73/75	***10-80 (Fleet-V8-Direct Reading Gauge)***	.....	1	448 5871
76/	WRP	.....	1	448 5871
76/	***Fleet***	.....	1	448 5871

3.605–9	**NIPPLE, Oil Pressure Tube To Engine**				
	74/75	01-40 (WRP)	3.605	1	322 4283
	73	*10-80 (Fleet-V8-Direct Reading Gauge)*	.....	1	448 5882
	74/75	*10-80 (Fleet)*	3.605	1	322 4283
	76/	WRP	3.605	1	322 4283
	76/	*Fleet*	3.605	1	322 4283
3.605–10	**ADAPTER, Oil Pressure Sending Unit**				
	74/75	01-40 (V8-WRP)	.....	1	321 2003
	74/75	*10-80 (Fleet)*	.....	1	321 2003
	73/74	70 (Used With 140 M. P. H. Speedometer)	.....	1	321 2003
	76/	*Fleet*	.....	1	321 2003
3.605–11	**TUBE KIT, Oil Pressure Gauge**				
	73	*10-80 (Fleet-V8-Direct Reading Gauge)*	.....	1	321 1949
3.605–12	**CLIP, Oil Pressure Tube To Alternator Gauge Wires**				
	73	*10-80 (Fleet-V8-Direct Reading Gauge)*	3.210	2	63 045
3.606–1	**SOLENOID, Siren**				
	73/74	*10-80 (Law Enforcement)*	3.024	1	318 0465
	75/	80	3.024	1	322 5629
3.606–1a	**CABLE, Siren To Solenoid**				
	74/	*10-80 (Fleet)*	.....	1	322 4811
3.606–2	**ATTACHING PARTS, Solenoid To Wheelhouse**				
	SCREW, Hexagon 73/	*10-80 (Law Enforcement)*	17.671	2	400 1040
3.606–4	**FUSIBLE LINK, Siren Solenoid To Starter Solenoid**				
	73/	*10-80 (Law Enforcement)*	.....	1	321 2082
3.606–5	**RELAY, Siren**				
	73/	*10-80 (Law Enforcement)*	3.125	1	318 6899
3.606–5a	**ATTACHING PARTS, Harness To Siren Relay**				
	NUT, Hexagon 73/	*10-80 (Law Enforcement)*	17.412	1	G120614
	WASHER, Lock 73/	*10-80 (Law Enforcement)*	17.820	1	G131096
3.606–6	**ATTACHING PARTS, Relay To Wheelhouse**				
	SCREW, Hexagon 73/	*10-80 (Law Enforcement)*	17.671	1	400 1042
3.606–7	**SWITCH, Siren**				
	73/	*(2-Way) 10-80 (Law Enforcement)*	3.158	1	359 8001
	73/	*(3-Way) 10-80 (Law Enforcement)*	.....	1	319 8252
3.606–8	**HARNESS, Siren**				
	74/	*10-80 (Law Enforcement-Used With 2-Way Switch-* 3-23)*	.....	1	322 3784
	73/74	*10-80 (Law Enforcement-Used With 2-Way Switch-* 3-24)*	.....	1	321 2087
	74/	*10-80 (Law Enforcement-Used With 3-Way Switch-* 3-23)*	.....	1	322 3782
	73/74	*10-80 (Law Enforcement-Used With 3-Way Switch-* 3-24)* ..... *(Use 322 3782)*	.....	1	322 0213
3.606–9	**LIGHT ASSEMBLY, Siren System Indicator Lamp**				
	73/	*10-80 (Law Enforcement-Used With 3-Way Switch)*	.....	1	319 8361
3.606–10	**HARNESS, Spotlight Flasher**				
	73/	*10-80 (Law Enforcement-Used With 3-Way Switch)*	3.690	1	319 5361
3.606–11	**FLASHER, Spotlight**				
	73/	*10-80 (Law Enforcement)*	3.690	1	318 6895
3.606–12	**ATTACHING PARTS, Spotlight Flasher**				
	CLIP 73/	*10-80 (Law Enforcement)*	3.690	1	318 6896

3.610–1 GAUGE, Water Temperature (In Instrument Cluster)

73/75	01 (* 3-46)		1	448 7970
75/77	01-40 (Except AMX-* 3-47 And * 3-48)		1	812 6274
78	01-40		1	812 8861
77	03 (AMX)		1	812 6570
73	10		1	320 9641
74	10 (Except Brougham)		1	812 3220
74	16 (Brougham)		1	812 3221
75/	(Black) 16-80		1	812 3220
75/	(Woodgrain) 16-80		1	812 3221
73/75	(LRP-Miles) 40 (* 3-46)		1	448 8655
73/75	(LRP-Kilos) 40 (* 3-49)		1	448 7970
73/75	(WRP) 40 (Used With Economy Gauge-Used With Clock-* 3-46)		1	448 7970
76/	60 (WRP)		1	812 6570
73/74	70 (Used Less Tachometer)...(Incl. Gasoline Gauge)	3.615	1	448 9380
73/74	70 (Used With Tachometer)...(Incl. Gasoline Gauge)	3.615	1	448 9381
73	80		1	448 6307
74	80		1	812 3221

3.610–2 ATTACHING PARTS, Water Temperature Gauge To Instrument Cluster

NUT, Stamped	73/ 01-40 (LHD)		2	320 8221
NUT, Stamped	73/ 10-70-80	3.615	2	320 7900

3.610–3 SENDING UNIT, Water Temperature Gauge

77	FOUR		1	325 0108
78	01-40 (Except Four)		1	323 0703
78	01-40 (Four) ***(Use 325 1026)***		1	323 0704
77	03 (WRP)		1	322 8308
78	16-80		1	317 7594
73/77	Except 60		1	317 7594
75	60 ***(Use 323 0408)***		1	322 5019
76	60 (LRP) ***(Use 323 0408)***		1	322 5019
76/	60 (WRP)		1	322 8308
77/	60 (LRP)		1	323 0408

3.610–4 CLIP, Water Temperature Indicator Wire

73/	SIX		1	400 0785

3.610–6 WIRE, Temperature Sending Unit Extension

75/	SIX (WAC) Except 60		1	321 9031
73/	01-40 (V8)		1	321 9031
73	10-70-80 (V8)		1	321 9032
74/	10-70-80 (V8)		1	322 3109
75/	60		1	321 9031

3.610–7 COVER, Water Temperature Gauge (In Cluster)

77	03 (AMX)		1	371 4017

3.615–1 GAUGE, Gasoline (In Instrument Cluster)

73/75	01 (* 3-46)		1	812 1714
75/77	01-40 (* 3-47 And * 3-48)		1	812 6273
78	01-40		1	812 8863
73	10		1	320 9640
74	10 (Except Brougham)		1	812 3218
74	16 (Brougham)		1	812 3219
75/	(Black) 16-80		1	812 3218
75/	(Woodgrain) 16-80		1	812 3219
73/75	(LRP-Miles) 40 (Used Less Clock-* 3-46)		1	812 1713
73/75	(LRP-Kilos) 40 (* 3-49)		1	812 1714
74/75	(WRP) 40 (Used With Fuel Economy Gauge-Used With Clock-* 3-46 And * 3-49)		1	812 1714
75/77	60 (Used With Miles Speedometer-* 3-60)		1	812 5573
75/77	60 (Used With Kilos Speedometer-* 3-60)		1	812 5574
77/78	60 (Used With Miles Speedometer-* 3-61)		1	812 8185
77/78	60 (Used With Kilos Speedometer-* 3-61)		1	812 8186
73/74	70 (Used Less Tachometer)...(Incl. Temperature Gauge)		1	448 9380
73/74	70 (Used With Tachometer)...(Incl. Temperature Gauge)		1	448 9381
73	80		1	448 6306
74	80		1	812 3219

3.615–2 ATTACHING PARTS, Gasoline Gauge To Instrument Cluster

NUT, Stamped 73/	01–40 (LHD)	3.610	3	320 8221
NUT, Stamped 73/	10–60–70–80	.....	2	320 7900

3.615–3 GAUGE, Gasoline (Sending Unit In Gasoline Tank)

INCL. OUTLET, FILTER AND SEAL

73/74	01–70 ..... ***(Ord. 315 7863, 318 4620, 319 8116)***		1	448 8280
75	01 ...(Float Arm 11-1/2" Long Rivet To Rivet)			
	(Ord. 315 7863, 318 4620, 322 6368)		1	812 5865
75/76	10–85	.....	1	812 5395
73	15–19–85–89	.....	1	448 8281
74	15–16–85	.....	1	812 3351
73/74	18–88	.....	1	812 0518
73/74	40	.....	1	448 8298
75/76	40	.....	1	812 5394
75	60 ***(Ord. 1-315 7863, 1-318 4620, 1-322 5211)***	.....	1	812 5532
75	88 ***(Ord. 1-315 7863, 1-322 5903, 1-318 4620)***	.....	1	812 5528

INCL. OUTLET (Less Filter And Seal)

75	01 ...(Float Arm 10-1/2" Long Pivot To Pivot)	.....	1	322 5909
76	01	.....	1	322 6368
77	01 (Used With 2-3/4" Filter)	.....	1	322 9984
77	01 (Used With 4-3/8" Filter)	.....	1	812 8233
78	01	.....	1	323 0700
77/	16–85	.....	1	322 9990
77	40 (Four)	.....	1	322 9637
77	40 (Six) ..... ***(Use 812 5394)***	.....	1	322 9986
78	40 (Four-WAT-Used With 15 Gal. Tank)	.....	1	323 0702
78	40 (Four-WMT-Used With 13 Gal. Tank)	.....	1	323 3287
78	40 (Six)	.....	1	323 0701
76	60	.....	1	322 5211
77/	60 ..... ***(Use 322 5211)***	.....	1	323 0643
76	88	.....	1	322 5903
77/	88 (Used With 2-3/4" Filter)	.....	1	322 9158
77	88 (Used With 4-3/8" Filter)	.....	1	812 8304

3.615–4 ATTACHING PARTS, Gauge Wire To Ground

SCREW, Tapping..... 73/	.....	17.671	1	812 0054

3.615–5 GROMMET, Gasoline Gauge Wire

73	(1-13/32" O.D.)...10–80	27.038	1	400 2172

3.615–6 LOCK, Gasoline Gauge

73/	.....	.....	1	315 7857

3.615–7 SEAL, Gasoline Gauge Lock

73/75	.....	.....	1	315 7863
76/	.....	.....	AR	941 521

3.615–8 FILTER, Gasoline Tank (On Sending Unit)

73/76	.....	4.134	1	318 4620
77	(4-3/8" Long)	.....	1	323 0376
77/	(2-3/4" Long)	.....	1	316 3974

3.615–9 CLIP, Gasoline Gauge Wire (On Tank Flange)

73	15–19–85–89	.....	2	310 8634
74	40	.....	2	310 8634
75/	.....	.....	AR	310 8634

3.615–9a CLIP, Gasoline Gauge Wire (On Rear Quarter Brace)

73	08	3.166	1	400 0713
75	10–40–85	.....	AR	310 8634
74	15–85	15.320	1	400 0461
77	16–40–85	.....	AR	310 8634

3.615–10	**CLIP, Gasoline Gauge Wire (On Crossmember)**					
	73	18–88 (W3S)	3.166	2	400 0713	
	74	18–88	3.166	2	400 0713	
	75/	88	3.166	2	400 0713	
3.615–11	**WIRE, Gas Tank Sending Unit Extension**					
	73	10–80	.....	1	321 9043	
	74/	18–88	.....	1	321 9043	
	75/	60	.....	1	322 8278	
3.615–12	**CAP, Gasoline Gauge Return Nipple**					
	75		.....	1	322 5374	
3.616–1	**GAUGE, Fuel Economy (In Clock Opening)**					
	74/76	01–40	.....	1	368 9207	
	74/75	10 (Aluminum Dial)	.....	1	368 9204	
	74/75	10–80 (Woodgrain Dial)	.....	1	368 9205	
	74/75	16 (Copper Dial)	.....	1	368 9206	
	76	16–80 (Aluminum Dial)	.....	1	369 6720	
	76	16–80 (Woodgrain Dial)	.....	1	369 6721	
3.616–1a	**GAUGE, Vacuum**					
	78	01–40 (WRP)	.....	1	812 8908	
3.616–2	**ATTACHING PARTS, Gauge To Bezel**					
	SCREW, Tapping.....	74/76 10–80	13.510	3	400 2457	
	SCREW, Tapping.....	74/76 01–40	17.660	2	G9414721	NA
3.616–2a	**SWITCH, Fuel Economy Indicator**					
	75/76	60	.....	1	368 3386	
3.616–2b	**ATTACHING PARTS, Fuel Economy Switch Indicator**					
	SCREW, Tapping.....	75/76	15.320	1	400 1701	
3.616–3	**HOSE, Fuel Economy Vacuum (Gauge Or Indicator)(Bulk–Order In Feet)**					
	74/75		4.701	AR	320 3440	
	76		4.701	AR	812 5812	
3.616–4	**HARNESS, Fuel Economy Gauge**					
	74	01–40	3.360	1	321 1584	
3.616–5	**SOCKET, Fuel Economy Gauge Illumination Or Fuel Economy Light**					
	74/	01–40	3.360	1	318 6880	
	75/76	10–80	3.525	1	350 9575	
	75/76	60	3.525	1	368 4594	
3.616–6	**BULB, Fuel Economy Gauge**					
	74/76	01–40	3.215	1	G454626	
	74/76	10–80	3.215	3	448 7366	
3.616–6a	**BULB, Fuel Economy Indicator (In Cluster)**					
	75/76		3.215	1	812 5723	
3.616–7	**COVER, Fuel Economy Gauge Bulb**					
	73/76		3.750	AR	368 3013	
3.616–8	**TEE, Vacuum Hose Fuel Economy Gauge**					
	74	10 (Six-WEEP)	3.050	1	321 0891	
3.616–9	**HARNESS, Fuel Economy Light**					
	75	01–40	.....	1	322 7307	
	75/76	10–80	.....	1	322 7309	
	75/76	60	.....	1	322 7308	

3.622–1	**REGULATOR, Instrument Cluster Voltage**				
	73/ 10-80	.....	1	320 5695	
	75/ 60	.....	1	320 3982	
	73/74 70	.....	1	320 3982	
3.622–2	**ATTACHING PARTS, Instrument Cluster Voltage Regulator To Case**				
	SCREW, Tapping..... 75 60	3.520	2	320 6867	
3.650–1	**LAMP, Parking Brake Warning (Refer To Accessories Price List)**				
3.650–2	**SWITCH, Parking Brake Warning Lamp**				
	73	.....	1	317 6985	
	74/77 01-40-70	.....	1	317 6985	
	78 01-40	.....	1	323 2194	
	74/ 10-60-80	.....	1	322 0559	
3.650–3	**ATTACHING PARTS, Parking Brake Switch Mounting**				
	SCREW, Machine..... 75/ 01-40-60	17.671	1	400 1042	
3.651–1	**HARNESS, Brake Pressure Warning Switch Adapter**				
	74	.....	1	322 6795	
3.655–1	**LAMP, Open Door Warning**				
	73 *10 (Taxi-LHD-LASC)*	.....	1	318 1007	
3.655–2	**BULB, Open Door Warning Lamp**				
	73 *10 (Taxi-LHD-LASC)*	3.215	1	320 9534	
3.660–2	**ATTACHING PARTS, Trunk Lamp Assembly To Deck Cover**				
	SCREW, Tapping..... 73/	17.660	1	G457002 NA	
	WASHER, Lock 74/ 10-80	17.822	1	G121752	
3.660–3	**SOCKET, Trunk Lamp (Incl. Bracket And Wire)**				
	73/74 05-06-70	.....	1	360 9828	
	75/ 05-06	.....	1	360 9828	
	73/ 10-80	.....	1	351 5479	
3.660–4	**BULB, Trunk Lamp Assembly**				
	73/ (GE 89)	3.215	1	G142452	
3.660–5	**ATTACHING PARTS, Trunk Lamp Wire**				
	CLIP..... 73 70	3.510	1	310 8634	
	STRAP..... 74/ 15-16-85	3.165	1	400 0713	
3.660–6	**GROMMET, Trunk Lamp Assembly**				
	73/	.....	2	400 1799	
3.662–1	**LAMP, Engine Compartment**				
	78	.....	1	368 3240	
	76/77 01-10-40-80	.....	1	368 3240	
	75/77 60	.....	1	369 1890	
3.662–2	**ATTACHING PARTS, Engine Compartment Lamp**				
	SCREW, Tapping..... 77 01-40	.....	2	400 1042	
	SCREW, Tapping..... 75/ 10-60-80	17.671	2	812 0054	
3.662–3	**BULB, Engine Compartment Lamp**				
	76/ (GE#105)	3.215	1	812 5442	
	75 (GE 105) 60	3.215	1	812 5442	
3.662–4	**HARNESS, Engine Compartment Lamp**				
	76/ SIX (Except 60)	.....	1	322 8613	
	75/77 60	.....	1	322 6438	
	78 60 (Six)	.....	1	323 3007	
	78 60 (V8)	.....	1	323 1833	
3.662–5	**ATTACHING PARTS, Engine Lamp Harness**				
	CLIP..... 75/ 60	3.615	AR	310 8634	

3.670–1	**BASE, Cargo Area Lamp Nylon**						
	73/75	08-18-88...(Incl. Bulb Terminals)			3.346	1	363 1699
	77/	68			.....	1	369 1170
	75/	88...(Less Bulb Terminals)			.....	1	368 6918
3.670–2	**ATTACHING PARTS, Cargo Area Lamp Base To Bracket - Retainer**						
	SCREW, Tapping.....	75	08-88		17.660	2	812 0055
	SCREW, Tapping.....	73	18-88		17.660	2	G161901
	SCREW, Tapping.....	77/	68		17.660	2	448 9490
	SCREW, Tapping.....	76	88		.....	2	400 2530
3.670–2a	**RETAINER, Cargo Area Lamp Base**						
	77/	68			.....	1	369 6953
3.670–3	**BRACKET, Cargo Area Lamp**						
	73/	08-18-88			.....	1	347 2294
3.670–4	**ATTACHING PARTS, Cargo Area Lamp Bracket To Roof Panel**						
	SCREW, Tapping.....	73	08-18-88		17.660	2	G161895 NA
	SCREW, Tapping.....	74/	18-88		17.660	2	812 0052
3.670–5	**LENS, Cargo Area Lamp**						
	73/	18-88			3.346	1	363 6814
	77/	68			.....	1	369 7098
3.670–6	**HARNESS, Cargo Area Lamp Wire**						
	73/74	18-88			.....	1	319 9562
	75/	88...(Incl. Bulb Terminals)			.....	1	322 6942
3.670–7	**BULB, Cargo Area Lamp**						
	73/	(GE 561) 18-88			3.215	1	400 3086
	77/	(GE 212-2) 68			.....	1	812 8482
3.670–8	**SWITCH, Cargo Area Lamp Door**						
	73/	03-08			.....	1	322 0228
	73/	18-88			3.145	1	320 9716
	75/76	60			.....	1	368 9438
	77/	66			.....	1	368 9438
	77	68			.....	1	369 7096
	78	68			.....	1	323 1878
3.670–9	**ATTACHING PARTS, Tailgate Switch**						
	SCREW, Tapping.....	73/	03-08		17.671	1	812 0052
	SCREW, Tapping.....	77/	68		17.660	1	448 9490
	NUT, Hexagon.....	75/	60		.....	1	812 5925
3.670–10	**SWITCH KIT, Cargo Area Lamp**						
	73	03-08		236	.....	1	812 3384
3.670–11	**WIRE, Liftgate Switch**						
	75/76	60			3.349	1	322 6115
	77/	66			.....	1	322 6115
	77/	68			.....	1	322 9220
3.675–1	**BASE, Rear Interior Lamp**						
	74/	16			.....	1	367 1893
	73	19-89			.....	2	360 9476
3.675–2	**ATTACHING PARTS, Base To Shelf Panel**						
	SCREW, Tapping.....	75/	16		12.001	2	400 4042
3.675–4	**WIRE, Rear Interior Lamp**						
	76/	16 (Used With Light Group)			.....	1	322 8371
	73	19-89			.....	1	319 9564

3.675–5	**CLIP, Interior Lamp Wire (At Rear Shelf)**				
	73 19-89	15.320	5	400 1598	
3.675–6	**LENS, Rear Interior Lamp**				
	74/ 16	.....	1	367 1752	
	73 19-89	.....	2	362 6340	
3.675–7	**BULB, Rear Quarter Interior Lamp**				
	73 (GE 561)(12 C. P.) 19-70-89	3.215	2	400 3086	
	74/ (GE 561) 16-70	3.215	AR	400 3086	
3.675–8	**ATTACHING PARTS, Rear Interior Lamp**				
	SCREW, Tapping..... 74/ 16	23.182	2	400 4404	
	NUT, Hexagon..... 74/ 16	24.050	2	400 3625	
3.690–1	**SWITCH ASSEMBLY, Emergency Signal System**				
	73 01-10-80 (Special Equipment-Alternating)...(Incl. Flasher)	15.320	1	319 8746	
3.690–2	**ATTACHING PARTS, Switch To Bracket**				
	SCREW, Machine..... 73 10-80 (Special Equipment)	17.598	2	G159582	NA
	WASHER, Lock..... 73 10-80 (Special Equipment)	17.820	2	G131095	NA
	NUT, Hexagon..... 73 10-80 (Special Equipment)	17.412	2	G120622	NA
3.690–4	**BRACKET, Emergency Signal System Mounting**				
	73 10-80 (Special Equipment-Alternating)	.....	1	319 4906	
3.690–5	**ATTACHING PARTS, Bracket To Instrument Panel**				
	SCREW, Tapping..... 73 (Special Equipment-Alternating) (10-16 x 5/8")	17.660	2	G9414723	NA
3.690–10a	**CONNECTOR, Emergency Signal System Splice**				
	73 01-10-80 (Special Equipment)	15.320	1	318 6888	
3.690–13	**FLASHER, Hazard Warning Lamp (Simultaneous)**				
	73 LHD	.....	1	318 6895	
	74/ LHD	.....	1	321 7282	
3.690–14	**CLIP, Hazard Warning Lamp Flasher (At Fuse Panel)**				
	73/ 01-40 (LTTP)	.....	1	319 8343	
	73 10-70-80 (LTTP)	.....	1	318 6896	
	73/ WTTP	.....	1	318 6896	
	74 70	.....	1	318 6896	
3.690–15	**KNOB, Hazard Warning Lamp (Simultaneous)**				
	73/76	.....	1	321 7216	
	77/	.....	1	322 9794	
3.700–1	**TACHOMETER (Head)**				
	78 01-40 (Four-WRP)	.....	1	323 3042	
	74/75 01-40 (Six-WRP)	.....	1	367 8160	
	78 01-40 (Six-WRP)	.....	1	323 1893	
	74/75 01-40 (V8-WRP)	.....	1	363 1556	
	78 01 (V8-WRP)	.....	1	323 1894	
	77 03 (Six-AMX)	.....	1	369 0402	
	77 03 (V8-AMX)	.....	1	369 0403	
	76/ 60 (Six)	.....	1	369 0358	
	78 60 (V8)	.....	1	323 1819	
	73/74 70 (Used With 140 M. P. H. Speedometer)	.....	1	363 2621	
3.700–2	**ATTACHING PARTS, Tachometer To Instrument Panel**				
	SCREW, Tapping..... 74/ 01-40 (WRP)	17.660	2	448 9487	
	SCREW, Tapping..... 76/ 60	3.022	2	400 3989	

3.700–12	**HARNESS, Tachometer Wire**					
	77	01 (Six-AMX)		3.750	1	371 4016
	77	01 (V8-AMX)		3.750	1	371 4018
	74/75	01-40 (WRP)		.....	1	322 4282
	78	01-40 (Except Four)		.....	1	323 4549
	78	01-40 (Four-WRP)		.....	1	323 3041
	73/74	70		.....	1	321 1572
3.700–12b	**ATTACHING PARTS, Tachometer Wire To Starter Solenoid**					
	WASHER, Lock	73/74	70	17.820	2	G131096 NA
	NUT, Hexagon	73/74	70	17.412	2	G120614 NA
3.700–13	**HARNESS, Tachometer Lighting**					
	74/75	01-40 (WRP)		3.369	1	321 1584
3.700–14	**ATTACHING PARTS, Wire To Tachometer**					
	NUT, Hexagon	74/	01-40 (WRP)	17.412	2	G120614
3.700–15	**BULB, Tachometer Lighting**					
	74/76	01-40 (WRP)		3.215	1	448 7366
	77/	(GE 1816) 01 (AMX)		3.215	1	G454626
	76/	(GE 1895) 60 (WRP)		3.215	2	448 7366
3.700–16	**LAMP, Tachometer Illumination**					
	74/	01-40 (WRP)		.....	1	812 6519
3.720–1	**LAMP, Front Fender Side (For 73 80 Refer To Group 3.726–1 LENS KIT)**					
	73/77	01...(Less Gasket)		.....	2	812 2127
	78	(Silver Painted Border) 01 (Except AMX)		.....	2	369 0618
	78	(Plain Border) 03 (AMX)		.....	2	812 2127
	78	(Silver Painted Border) 03 (Except AMX)		.....	2	369 0618
	78	(Silver Painted Border) 05-06-08 (Used Less D/L Pkg.)		.....	2	369 0618
	78	(Chrome Border) 05-06-08 (Used With D/L Pkg.)		.....	2	812 0226
	73	10-70		.....	2	812 0226
	74/	10-70-80		.....	2	812 0226
	77/	40		.....	2	369 0618
	73	(Left) 40 (* 3-13)	*(Use 367 0549)*	.....	1	448 8631
	73/74	(Left) 40 (* 3-14)	*(Ord. 367 0549)*	.....	1	812 4113
	75	(Left) 40 (* 3-50)		.....	1	368 4285
	75	(Left) 40 (* 3-51)	*(Ord. 367 0549)*	.....	1	812 4113
	76	(Left) 40		.....	1	368 4285
	73	(Right) 40 (* 3-13)	*(Use 367 0548)*	.....	1	448 8630
	73/74	(Right) 40 (* 3-14)		.....	1	812 4112
	75	(Right) 40 (* 3-50)		.....	1	368 4284
	75	(Right) 40 (* 3-51)		.....	1	812 4112
	76	(Right) 40		.....	1	368 4284
3.720–1a	**ATTACHING PARTS, Lamp To Fender**					
	SCREW, Tapping	74/	01-10-80	3.740	4	400 3096
	SCREW, Tapping	73/	40	17.680	4	448 7528
	SCREW, Tapping	77	40	3.740	4	400 3096
	NUT (Nylon)	73/	40	14.108	4	400 0141
3.720–2	**GASKET, Front Side Marker Lamp**					
	73/78	01		.....	2	366 5210
3.720–6	**SOCKET, Front Fender Side Lamp**					
	73/	...(Incl. Wires)		.....	2	448 9395
3.720–7	**BULB, Front Fender Side Lamp**					
	73	(GE 97) 80		3.215	2	448 9123
	73	(GE 194) 01-10-40-70		3.215	2	448 7367
	74/	(GE 194)		3.215	2	448 7367
3.725	**GASKET, Front Fender Side Lamp Lens**					
	73	80		.....	2	363 3398
3.726–1	**LENS KIT, Front Side Lamp (Incl. Gasket And Attaching Parts)**					
	73	(Left) 80	*(Use 363 3763)*	.....	1	448 9125
	73	*(Left) 80 (Export-Clear)*		.....	1	812 0312
	73	(Right) 80	*(Use 363 3762)*	.....	1	448 9124
	73	*(Right) 80 (Export-Clear)*	*(Ord. 363 3396)*	.....	1	812 0311

3.726–2	**ATTACHING PARTS, Lens To Head Lamp Bezel**					
	SCREW, Tapping.....	73	80.....	3.720	4	448 9126
3.740–1a	**LAMP, Rear Quarter Panel Side**					
	78		03 (Except AMX).....	.....	2	366 1200
	78		03 (AMX).....	.....	2	371 9822
	78		05-06-08 (Except D/L Pka.).....	.....	2	366 1200
	78		05-06-08 (D/L Pka.).....	.....	2	812 0227
	74/		10-70-80.....	.....	2	812 0227
	73		15-19-70-85-89...(Incl. Bezel And Gasket).....	.....	2	812 0227
	73/		40...(Incl. Aluminum Bezel And Gasket).....	.....	2	366 1200
	77/		68.....	.....	2	366 1200
3.740–2	**ATTACHING PARTS, Side Lamp To Rear Quarter**					
	SCREW, Tapping.....	73/74	15-19-40-70-85-89.....	.....	4	400 3096
	SCREW, Tapping.....	74/	10-40-80.....	.....	4	400 3096
	SCREW, Tapping.....	77	68.....	.....	4	400 3096
	NUT, Acorn.....	73	15-19-85-89.....	.....	4	400 3098
	NUT, Acorn.....	74/	10-40-70-80.....	.....	4	400 3098
	NUT, Acorn.....	73	40-70.....	.....	2	400 3098
3.740–5	**SOCKET, Rear Quarter Side Lamp (Incl. Wires)**					
	78		.....	.....	2	448 9395
	73/77		01.....	.....	2	448 7949
	73/77		15-19-40-60-70-85-89.....	3.720	2	448 9395
3.740–5a	**CAP, Rear Quarter Side Lamp Socket Protector**					
	73/		10-40-70-80.....	.....	2	360 9547
3.740–5b	**ATTACHING PARTS, Protector Cap To Rear Quarter**					
	NUT, Speed.....	73/	10-70-80.....	.....	2	400 3099
3.740–6	**BULB, Rear Quarter Side Lamp**					
	78		.....	.....	2	448 7367
	73		(GE 194) 15-19-40-70-85-89.....	3.215	2	448 7367
	74/77		(GE 194) 10-40-60-70-80.....	3.215	2	448 7367
	73/77		(GE 1895) 01.....	3.215	2	448 7366
3.750–1	**HARNESS, Ammeter And Oil Gauge (Sending Unit To Gauge)**					
	78		01 (Six-WRP-To Engine Compartment).....	.....	1	323 3014
	78		01 (V8-WRP-To Engine Compartment).....	.....	1	323 3015
	74/75		01-40 (WRP).....	.....	1	322 4301
	78		01-40 (To Gauge Cluster)..... ***(Use 812 6576)***	.....	1	812 8930
	77		03 (AMX-258-WRP-To Engine Compartment).....	.....	1	371 4016
	77		03 (AMX-304-WRP-To Engine Compartment).....	.....	1	371 4018
	76/		03-60 (WRP-To Gauge Cluster).....	.....	1	812 6576
	74/		***10-80 (Fleet)***.....	.....	1	322 3779
	78		40 (Six-WRP-To Engine Compartment).....	.....	1	323 3014
	76		60 (To Engine Compartment).....	.....	1	322 8399
	77		60 (To Engine Compartment).....	.....	1	323 0744
	78		60 (Six-To Engine Compartment).....	.....	1	323 1856
	78		60 (V8-To Engine Compartment).....	.....	1	323 1831
3.750–1a	**WIRE, Extension Rally Pak Harness To Sending Units**					
	77/		60.....	.....	1	323 0745
3.750–2	**ATTACHING PARTS, Harness To Cluster**					
	CLIP.....	74/75	01-40 (WRP).....	3.785	1	400 4557
3.750–3	**ATTACHING PARTS, Harness To Dash**					
	STRAP.....	74/	01-40 (WRP).....	3.165	1	322 3227
	CLIP.....	76/	60 (WRP).....	17.134	1	G120522 NA
3.750–5	**HARNESS, Oil And Ammeter Gauge Illuminating**					
	74/76		01-40 (WRP).....	.....	1	322 4300

3.750–6	**DIFFUSER, Oil And Ammeter Gauge Light**				
	74/75	01-40 (WRP)	.....	1	368 3013
	77/	03 (AMX)	.....	1	368 3013
	76/	60 (WRP)	.....	3	812 6573
3.750–7	**BULB, Oil And Ammeter**				
	74/75	01-40 (WRP)	3.215	1	G456985
	76/	(GE 1816) 60 (WRP)	3.215	3	G454626
3.750–8	**JUMPER ASSEMBLY, Ammeter And Oil Gauge Ground**				
	74/	*10-80 (Fleet)*	3.600	1	322 3780
3.770–1	**SWITCH, Heated Rear Window Control**				
	76/	01-40	.....	1	369 6905
	73/74	03-08-40	.....	1	363 6639
	75	03-08-40	.....	1	368 9669
	73	15-19-85-89	.....	1	363 6642
	75/	16-85	.....	1	368 9668
	75	60	.....	1	368 3228
	76/	60	.....	1	369 1064
3.770–2	**ATTACHING PARTS, Switch To Instrument Panel**				
	SCREW, Tapping	73 15-19-85-89	17.671	2	812 0054
	SCREW, Tapping	76 16-85	26.032	2	400 1638
	RING, Locking	75/ 60	3.772	1	400 5414
	NUT, Round	73/75 03-08-40	28.054	1	345 8273
	NUT, Round	76/ 01-40	13.615	1	365 7913
3.770–3	**ESCUTCHEON, Heated Rear Window Control Switch**				
	76/	01-40	.....	1	369 6906
	73/75	03-08	.....	1	365 8998
	75/	16-85	.....	1	365 8918
	74/75	40	.....	1	365 8998
3.770–3a	**ATTACHING PARTS, Switch And Retainer To Escutcheon**				
	SCREW, Tapping	73 10-80	3.303	4	400 1629
	SCREW, Tapping	75/ 10-80	26.032	4	400 1638
3.770–4	**BRACKET, Heated Rear Window Control Switch**				
	73	15-19-85-89	.....	1	364 5814
	75/	16-85	.....	1	365 8919
3.770–4a	**ATTACHING PARTS, Bracket To Instrument Panel**				
	SCREW, Tapping	73 15-19-85-89	17.660	2	448 9487
3.770–5	**SEAL, Heated Rear Window Control Switch**				
	73	15-19-85-89	.....	1	364 5815
3.770–7	**APPLIQUE, Heated Rear Window Switch**				
	75/	16-85	13.615	1	366 5282
3.771–1	**LIGHT ASSEMBLY, Heated Rear Window Indicator**				
	74/77	01-40	.....	1	363 6640
	78	01-40	.....	1	368 9337
	73	03-08	.....	1	363 6640
	75/	60	3.772	1	368 9337
3.772–1	**WIRE, Starter Solenoid To Heated Rear Window Harness**				
	74/	01-40-60	.....	1	321 0989
	73	03-08-15-19-85-89	.....	1	321 0989
	75/	16-60-85	.....	1	321 0989
3.772–1a	**HARNESS, Heated Rear Window Switch And Indicator Lamp**				
	75	60	.....	1	322 6219
	76/	60	.....	1	322 8365

3.772–2 HARNESS, Heated Rear Window

78	01-40 (Switch To Relay)	.....	1	323 0625
73/74	03-08	.....	1	322 0064
75	03-08-40	.....	1	322 7082
76	03-08-40	.....	1	322 8617
77	03-08	.....	1	322 8617
78	03-08 (To Window)	.....	1	323 2396
78	05-06-40 (To Window)	.....	1	323 0711
73	15-19-85-89	3.722	1	321 5542
75/	16-85	.....	1	322 7018
74	40	.....	1	322 2176
77	40	.....	1	322 9226
75	60 (Switch To Rear Window)	.....	1	322 7427
76	60 (To Window)	.....	1	322 8363
77	66 (To Window)	.....	1	322 9541
78	66 (Six-To Window)	.....	1	323 2395
78	66 (V8-To Window)	.....	1	323 3003
77	68 (To Window)	.....	1	322 9767
78	68 (Six-To Window)	.....	1	323 2394
78	68 (V8-To Window)	.....	1	323 3002

3.772–3 ATTACHING PARTS, Heated Rear Window Harness

CLIP	74/	01-40	3.165	AR	400 0713
CLIP	73	03-08	3.165	AR	400 0713
SCREW, Tapping	73		23.198	1	400 1923
CLIP (Metal)	75/	60	3.165	1	400 0306
CLIP (Plastic)	75/	60	3.165	AR	322 3227

3.772–4 ATTACHING PARTS, Heated Rear Window Harness Ground

SCREW, Tapping	74/	.....	17.660	1	812 0052

3.772–5 WIRE, Heated Rear Window Jumper

75	60 (* 3-55)	.....	1	322 7482

3.772–6 WIRE, Heated Rear Window Glass To Ground

77/	01-40-60	.....	1	323 2398

3.773–1 RELAY, Heated Rear Window

75/76	01-16-40-85	.....	1	368 9670
77/	01-16-40-80	.....	1	323 0706
73	03-08-15-19-85-89	.....	1	363 6641
74	03-08-40	.....	1	363 6641
76	03-08-40	.....	1	368 9670
75/76	60	.....	1	369 2208
77/	60	.....	1	323 0705

3.773–2 ATTACHING PARTS, Heated Rear Window Relay To Cowl

SCREW, Tapping	75/	10-80	17.671	2	812 0054
SCREW, Tapping	73	15-19-85-89	29.302	2	400 4642
SCREW, Tapping	75/	60	2.050	1	400 5158

3.773–3 ATTACHING PARTS, Relay To Brake Pedal Bracket

SCREW, Tapping	73	03-08	17.671	2	812 0054
SCREW, Tapping	74/	03-08-40	17.671	2	812 0054

3.774–1 GRID REPAIR KIT, Heated Rear Window

73/	.....	.....	1	812 3332

3.780–1 HARNESS, Trailer Wiring (On Trailer)

73/	WTTP	.....	1	321 0402

3.780–2 HARNESS, Trailer Wiring (On Vehicle)

73/	WTTP	.....	1	321 0403

3.780–3 ATTACHING PARTS, Trailer Harness To Body Ground

SCREW, Tapping	73	.....	2.013	1	318 9013
SCREW, Tapping	74	WTTP ..... ***(Use 318 9013)***	.....	1	400 0478
WASHER, Lock	73/	WTTP	17.826	1	G178388 NA

3.780–4	**CONNECTOR, Splice**				
	73/ WTTP	15.320	3	318 6888	
3.785–1	**LAMP, Seat Belt Warning**				
	73/ 01-10-40-80	.....	1	365 7707	
3.785–2	**HARNESS, Seat Belt Warning (To Seat Sensor Switch Or Thermal Timer)**				
	75 LSII	.....	1	322 7784	
	73 01-40 (LSII)...(75-1/2" Long)	.....	1	321 9045	
	73 01-40 (LSII)...(81" Long)	.....	1	321 9713	
	73 01-40 (WSII)	.....	1	322 2182	
	74/75 01-40	.....	1	322 2182	
	73 10-70-80 *(Use 321 9715)*	.....	1	321 7584	
	74/75 10-80 (WIRS-WSII)(WBS-WSII)(WNRS-WSII)	.....	1	322 2184	
	74/75 10-80 (WFS-WSII)	.....	1	322 2186	
	76 40 (* 3-46)	.....	1	322 7784	
	75 60	.....	1	322 5322	
	74 70	.....	1	322 2183	
3.785–2a	**INSULATOR, Seat Harness Connector To Instrument Harness**				
	75/ LSII	3.218	1	448 8003	
3.785–3	**CLIP, Seat Belt Warning Harness**				
	73/ 10-80	.....	1	400 4557	
	74/	.....	1	400 4557	
3.785–4	**ATTACHING PARTS, Clip To Floor Pan**				
	SCREW, Tapping..... 74/ 01-40-60	17.671	5	400 1042	
	SCREW, Tapping..... 73/ 10-80	17.671	6	400 0774	
3.785–5	**HARNESS, Seat Belt Buzzer Lockout**				
	73 W3ST	.....	1	321 9556	
	74/76 01-40-70 (WMT-WSII)	.....	1	322 2189	
	74/76 10 (W3ST-WSII)	.....	1	322 2194	
	75 60 (WMT-WSII)	.....	1	322 6149	
	75 80 (Six-WMT-WSII)	.....	1	322 2194	
3.785–6	**SWITCH, Parking Brake Sensor**				
	74 WMT	3.650	1	317 6985	
3.786–1	**BUZZER, Seat Belt Warning – Key Alarm**				
	73 *(Use 322 2532)*	.....	2	321 9594	
	74/75 WSII (Tung Sol 903)	.....	1	322 2532	
	75/77 LSII (Tung Sol 913)	.....	1	322 7815	
	78 01-40	.....	1	323 1209	
	78 16-60-80 (Tung-Sol 913)	.....	1	322 7815	
3.786–2	**ATTACHING PARTS, Buzzer To Instrument Panel**				
	SCREW, Tapping..... 73	15.320	1	400 1701	
3.786–3	**WIRE, Seat Belt Buzzer Ground**				
	74/75 Except 60 (WMT-WSII)	.....	1	322 2188	
3.787–1	**RELAY, Seat Belt Warning Bypass Starter** FOR MAN-TRANS ond 8129377				
	73 LSII	.....	1	365 7764	
	73/75 01-40 (WSII)	.....	1	322 3099	
	74 10-70-80 For Aut. Trans ond 3215394	.....	1	322 3099	
	75 8129377 & 3215394 *(Ref. Pr. List)*	.....	1	812 5339	
3.787–2	**ATTACHING PARTS, Relay To Instrument Panel**				
	SCREW, Tapping..... 73	17.671	1	812 0054	
3.787–3	**ATTACHING PARTS, Relay To Panel**				
	SCREW, Tapping..... 75	17.671	2	400 1042	
	SCREW, Tapping..... 73/75 01-40 (WSII)	17.671	2	400 1042	
	SCREW, Tapping..... 74 10-70-80	17.671	2	400 1042	

3.787–4	**MODULE, Seat Belt Interlock Control**				
	73	01-40	3.785	1	367 7373
	74	WAT	3.785	1	367 7373
	74	WMT ***(Use 322 4749)***	.....	1	322 3638
	75	(Green) WSII ***(Use 322 4749)***	.....	1	322 5797
3.787–5	**BRACKET, Seat Belt Module Mounting**				
	74	10-80	3.795	1	367 3499
	74	70	3.785	1	367 3869
3.787–6	**ATTACHING PARTS, Module Bracket**				
	SCREW, Tapping..... 74	70	17.671	2	812 0054
3.787–7	**DIODE, Seat Belt Starting Circuit**				
	74/75		.....	1	812 6052
3.788	**SWITCH, Front Seat Belt Warning Sensor**				
	74/75	01-40 (WFS)(WNRS)(WIRS)	.....	2	367 8001
	74/75	10-80 (WIRS)	.....	2	367 7370
	75	60	.....	2	367 7370
	73	WFS (LSII-Except Heavy Duty Spring)	3.787	2	365 7759
	73	***WFS (Heavy Duty Spring-LSII)***	3.787	2	365 7760
	73	(WNRS-LSII)(WIRS-LSII)	3.787	2	365 7760
	73	(WNRS-WSII)(WIRS-WSII)(WFS-WSII)	.....	2	367 8001
	73	WBS (LSII)	.....	2	366 7380
	73	WBS (WSII)	.....	2	367 7370
	74/75	WBS	.....	2	367 7370
	74/75	(Inner)(WFS)(WNRS)	.....	1	367 9691
	74/75	(Outer) 10-80 (WFS)(WNRS)	.....	2	367 7370
3.789–1	**TIMER, Seat Belt Warning Thermal Switch**				
	75/77	LSII	.....	1	322 7813
3.789–2	**TIMER-BUZZER, Seat Belt Warning Thermal Switch**				
	78		.....	1	323 1209

SPECIAL INFORMATION

The Engine Build Code Number, Vehicle Identification Number and the information provided on the Unit Body Plate are often necessary when determining the proper replacement parts for your automobile. For their location refer to the General Information Section found at the front of this catalog.

NOTES

4–1 ..... On 1973 (Six) used prior to Engine Build Code No.

4–2 ..... On 1973 (Six) used beginning with Engine Build Code No.

4–3 ..... On 1973 (V8) used prior to Engine Build Code No. 4020-4.

4–4 ..... On 1973 (V8) used beginning with Engine Build Code No. 4020-4.

4–5 ..... On 1973 (V8) used prior to Engine Build Code No. 601 H-N-P-Z 19.

4–6 ..... On 1973 (V8) used beginning with Engine Build Code No. 601 H-N-P-Z 19.

4–7 ..... On 1973 01 (Six) used prior to Car Sequence No. 50697.

4–8 ..... On 1973 01 (Six) used beginning with Car Sequence No. 50697.

4–9 ..... On 1973 10 (Six) used prior to Car Sequence No. 65248.

4–10 .... On 1973 10 (Six) used beginning with Car Sequence No. 65248.

4–11 .... On 1973 01-40 used prior to Car Sequence No. E99912.

4–12 .... On 1973 01-40 used beginning with Car Sequence No. E99912.

4–13 .... On 1973 01-40 used prior to

4–14 .... On 1973 01-40 used beginning with

4–15 .... On 1973 18-88 360-W4B-LDE used prior to Car Sequence No. W052060.

4–16 .... On 1973 18-88 360-W4B-LDE used beginning with Car Sequence No. W052060.

4–17 .... On 1973 10-70-80 304 equipped with Log Type Exhaust Manifold with Shroud not riveted to Manifold (First type Manifold has Shroud riveted to it and only comes with Manifold).

4–18 .... On 1973 01 (V8) used prior to Car Sequence No. 71075.

4–19 .... On 1973 01 (V8) used beginning with Car Sequence No. 71075.

4–20 .... On 1973 40 (Six) used prior to Car Sequence No. 35988.

4–21 .... On 1973 40 (Six) used beginning with Car Sequence No. 35988.

4–22 .... On 1973 40 (V8) used prior to Car Sequence No. 65266.

4–23 .... On 1973 40 (V8) used beginning with Car Sequence No. 65266.

4–24 .... On 1973 10-80 (V8) used prior to Car Sequence No. 35445.

4–25 .... On 1973 10-80 (V8) used beginning with Car Sequence No. 35445.

4–26 .... On 1973 10-70-80 (V8) used prior to Car Sequence No. 38243.

4–27 .... On 1973 10-70-80 (V8) used beginning with Car Sequence No. 38243.

4–28 .... On 1973 70 (Six) used prior to Car Sequence No. 84286.

4–29 .... On 1973 70 (Six) used beginning with Car Sequence No. 84286.

4–30 .... On 1973 70 (V8) used prior to Car Sequence No. 53872.

4–31 .... On 1973 70 (V8) used beginning with Car Sequence No. 53872.

NOTES

4–32 .... Used with License Plate Mounting below Rear Bumper Rail on Lower Deck Panel Extension.

4–33 .... Used with License Plate Mounting above Rear Bumper Rail on Lower Deck Panel.

4–34 .... On 1973 01-40 (Six) Cars that can be identified by having each Intake and Exhaust Valve Rocker Arm attached to the Cylinder Head retaining all Rocker Arms.

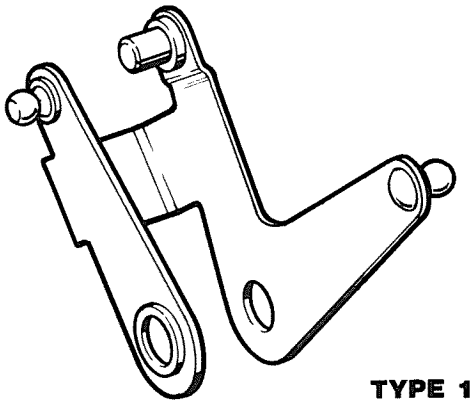
4–35 .... On 1973 01-40 (Six) Cars that can be identified by having a Shaft running the length of the Cylinder Head retaining all Rocker Arms.

4–36 .... On 1974 (Six), Coolant Temperature Override Switch Outlet Tubes in horizontal position.

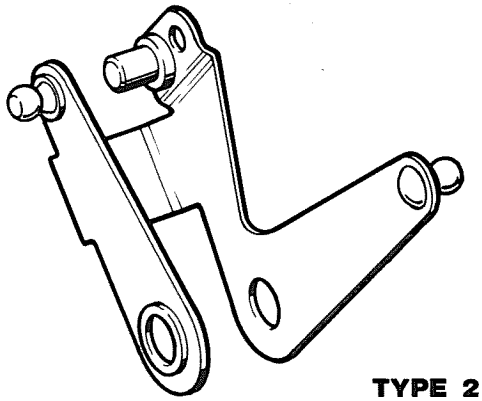
4–37 .... On 1974 (Six), Coolant Temperature Override Switch Outlet Tubes in vertical position.

4–38 .... On 1974 (Six), refer to Type 1 Illustration below.

4–39 .... On 1974 (Six), refer to Type 2 Illustration Below.



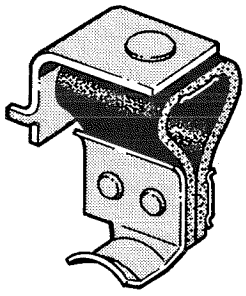
TYPE 1



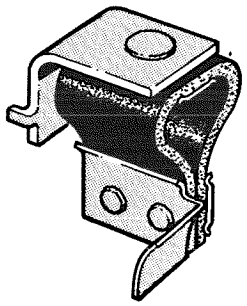
TYPE 2

4–42 .... Refer to Type 1 Illustration below.

4–43 .... Refer to Type 2 Illustration below.



TYPE 1



TYPE 2

4–44 .... Used on Vehicles without information "Unleaded Fuel Only" on Instrument Cluster Lens.

4–45 .... Used on Vehicles with information "Unleaded Fuel Only" on Instrument Cluster Lens.

4–46 .... Used on Vehicles having a separate Automatic Speed Control Release Switch on Brake Pedal Bracket.

4–47 .... Used on Vehicles having an integral Brake Light and Automatic Speed Control Release Switch.

4–48 .... Exhaust Pipe to Manifold Seal has a metal insert attached to the inside diameter of the Seal which extends out 1/4" on the Manifold side.

4–49 .... Exhaust Pipe to Manifold Seal does not have a metal insert and is made out of sintered iron.

NOTES

4–50 .... Metering Rod Arm has a hooked end to attach the Metering Rod.

4–51 .... Metering Rod Arm has an enclosed hole to hook the Metering Rod.

4–52 .... Used on Vehicles that have a 3'' high x 2-1/2'' long hole for the Gasoline Filler Neck Opening on the Left Rear Side Sill.

4–53 .... Used on Vehicles that have a 2-3/4'' high x 4-1/2'' long hole for the Gasoline Filler Neck Opening on the Left Rear Side Sill.

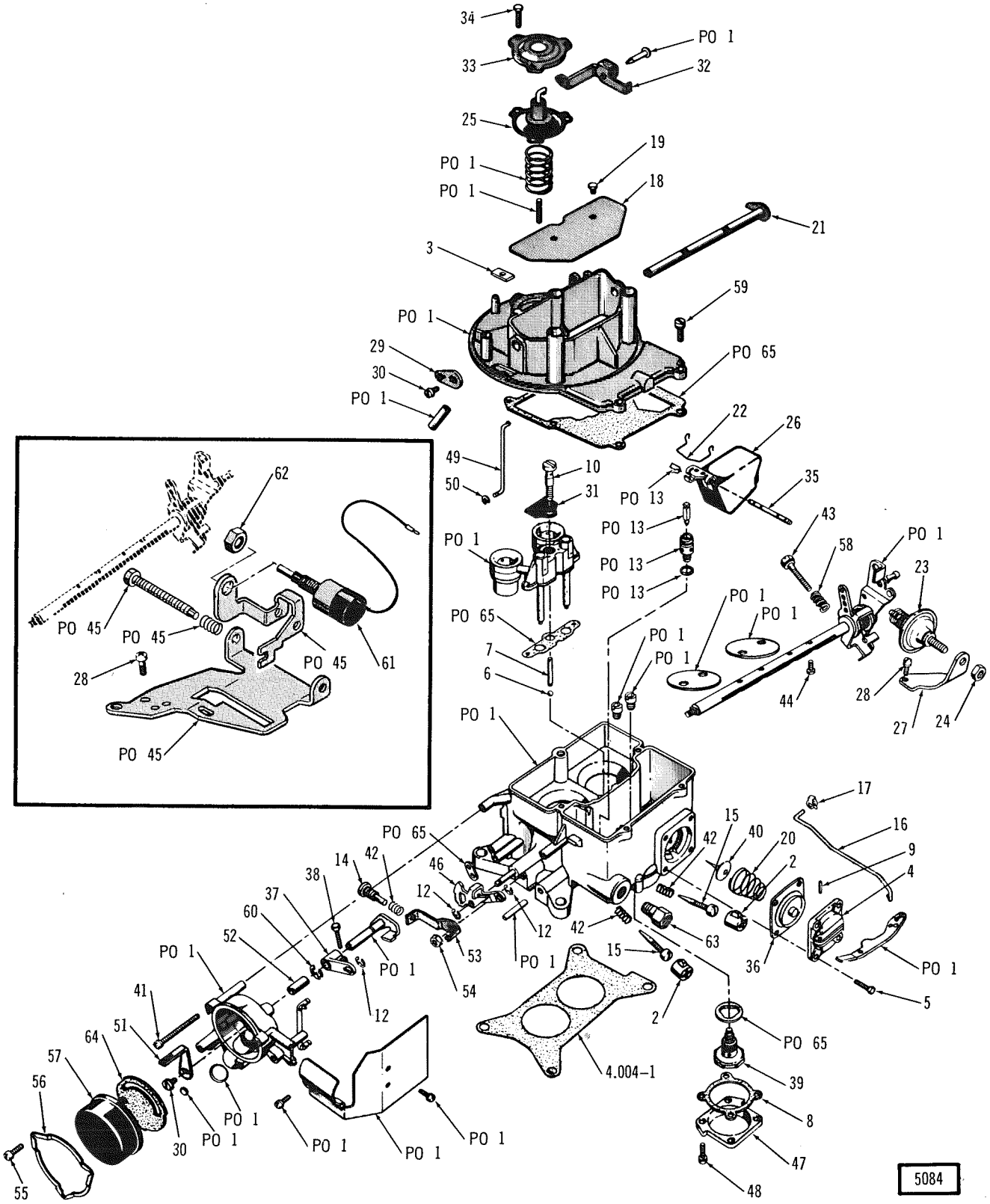
4–54 .... Used on Vehicles with Tail Lamps that are approximately 7'' x 10''.

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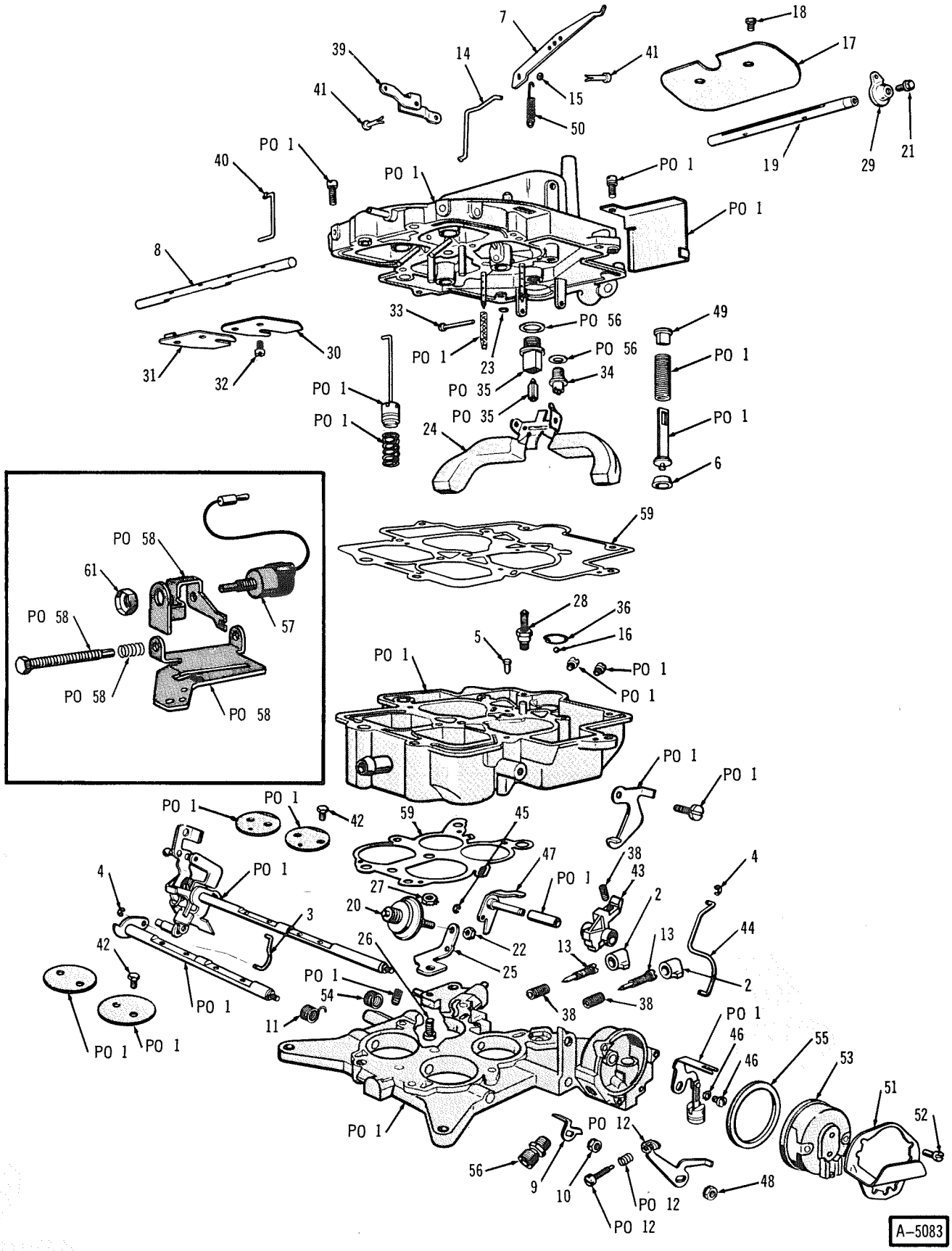
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KEY NO.	DESCRIPTION	GROUP NO.	PER CAR	PART NO.	PART NO.	PART NO.	PART NO.	PART NO.
				3DM2	*3DA2*	*3RA2*		
1	CARBURETOR	4.001	1	321 8382	321 8383	321 8384		
2	LIMITER	4.001	2	320 9879	320 9879	320 9879		
3	SEAL	4.001	1	320 9880	320 9880	320 9880		
4	COVER	4.001	1	812 1326	812 1326	812 1326		
5	SCREW	4.001	4	448 8169	448 8169	448 8169		
6	BALL	17.018	1	G145637	G145637	G145637		
7	WEIGHT	4.001	1	812 3037	812 3037	812 3037		
8	GASKET	4.001	1	320 9885	320 9885	320 9885		
9	PIN	4.001	1	320 9891	320 9891	320 9891		
10	SCREW	4.001	1	320 9892	320 9892	320 9892		
11	ROD	4.001	1	320 9893	320 9893	320 9893		
12	WASHER	4.001	3	448 8171	448 8171	448 8171		
13	VALVE KIT	4.001	1	448 8172	448 8172	448 8172		
14	SCREW	4.001	1	812 1329	812 1329	812 1329		
15	NEEDLE	4.001	2	448 8173	448 8173	448 8173		
16	ROD	4.001	1	812 1672	812 1672	812 1672		
17	CLIP	4.001	1	812 4455	812 4455	812 4455		
18	PLATE	4.001	1	448 8175	448 8175	448 8175		
19	SCREW	4.001	2	320 9901	320 9901	320 9901		
20	SPRING	4.001	1	320 9902	320 9902	320 9902		
21	SHAFT	4.001	1	448 8176	448 8176	448 8176		
22	RETAINER	4.001	1	812 1330	812 1330	812 1330		
23	DASHPOT	4.001	1	320 9905	320 9905	... .		
24	NUT	4.001	1	320 9906	320 9906	... .		
25	DIAPHRAGM	4.001	1	812 1417	812 1417	812 1417		
26	FLOAT	4.001	1	448 8178	448 8178	448 8178		
27	BRACKET	4.001	1	448 8322	448 8322	... .		
28	SCREW	4.001	1	448 5440	448 5440	... .		
29	LEVER	4.001	1	448 8179	448 8179	448 8179		
30	SCREW	4.001	2	448 5446	448 5446	448 5446		
31	PLATE	4.001	1	448 8180	448 8180	448 8180		
32	LEVER	4.001	1	812 0068	812 0068	812 0068		
33	COVER	4.001	1	448 8182	448 8182	448 8182		
34	SCREW	4.001	3	448 8183	448 8183	448 8183		
35	SHAFT	4.001	1	320 9910	320 9910	320 9910		
36	DIAPHRAGM	4.001	1	320 9912	320 9912	320 9912		
37	LEVER	4.001	1	320 9913	320 9913	320 9913		
38	SCREW	4.001	1	812 0069	812 0069	812 0069		
39	VALVE	4.001	1	812 3038	320 9915	320 9915		
40	VALVE	4.001	1	320 9916	320 9916	320 9916		
41	SCREW	4.001	3	448 5441	448 5441	448 5441		
42	SPRING	4.001	3	320 9917	320 9917	320 9917		
43	SCREW	4.001	1	448 5442	448 5442	448 5442		
44	SCREW	4.001	4	812 3040	812 3040	812 3040		
45	BRACKET	4.001	1	... .	... .	812 1166		
46	CAM	4.001	1	320 9919	320 9919	320 9919		
47	COVER	4.001	1	320 9920	320 9920	320 9920		
48	SCREW	4.001	4	448 5445	448 5445	448 5445		
49	ROD	4.001	1	448 8246	448 8246	448 8246		
50	RING	4.001	1	320 9922	320 9922	320 9922		
51	LEVER	4.001	1	812 0074	812 0074	812 0074		
52	BUSHING	4.001	1	448 8477	448 8477	448 8477		
53	LEVER	4.001	1	812 1331	812 1331	812 1331		
54	NUT AND WASHER	17.412	1	G271169	G271169	G271169		
55	SCREW	4.001	3	448 5447	448 5447	448 5447		
56	CLAMP	4.001	1	812 3150	812 3150	812 3150		
57	HOUSING	4.001	1	812 2959	812 2959	812 2959		
58	SPRING	4.001	1	320 9928	320 9928	320 9928		
59	SCREW	4.001	4	448 5444	448 5444	448 5444		
60	WASHER	4.001	2	320 9925	320 9925	320 9925		
61	SOLENOID	4.001	1	... .	... .	812 0480		
62	NUT	17.428	1	... .	... .	G107381		
63	FITTING	17.160	1	G137406	G137406	G137406		
64	GASKET	4.001	1	812 1333	812 1333	812 1333		
65	GASKET SET	4.001	1	812 3070	812 3070	812 3070		
66	REPAIR KIT	4.001	1	812 3157	812 3071	812 3071		

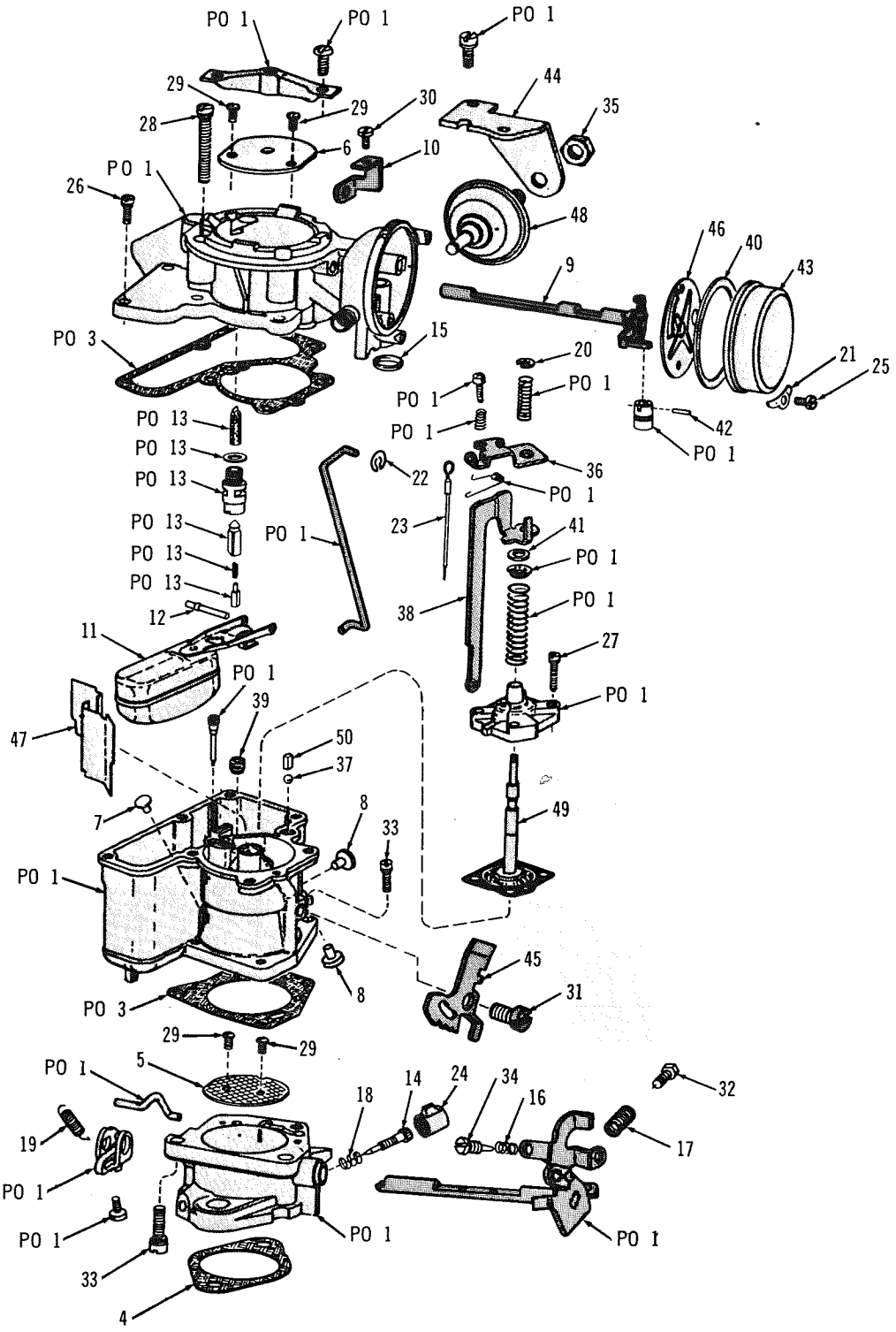
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KEY NO.	DESCRIPTION	GROUP NO.	PER CAR	PART NO. *3TM4*	PART NO. *3TA4*	PART NO. *3TA4P* (POLICE GOLD TAG)	PART NO.	PART NO.
1	CARBURETOR	4.001	1	321 8801	321 8802	321 9239		
2	LIMITER	4.001	2	320 9879	320 9879	320 9879		
3	ROD	4.001	1	448 8185	448 8185	448 8185		
4	RING	4.001	2	448 8186	448 8186	448 8186		
5	VALVE	4.001	1	448 8187	448 8187	448 8187		
6	CUP	4.001	1	448 8388	448 8388	448 8388		
7	LINK	4.001	1	448 8188	448 8188	448 8188		
8	SHAFT	4.001	1	812 1422	812 1422	812 1422		
9	LEVER	4.001	1	448 8190	448 8190	448 8190		
10	NUT	4.001	1	448 8191	448 8191	448 8191		
11	SPRING	4.001	1	448 8192	448 8192	448 8192		
12	LEVER AND SCREW	4.001	1	812 0013	812 0013	812 0013		
13	NEEDLE	4.001	2	448 8193	448 8193	448 8193		
14	ROD	4.001	1	448 8194	448 8194	448 8194		
15	WASHER	4.001	1	448 8195	448 8195	448 8195		
16	BALL	17.018	1	G145637	G145637	G145637		
17	PLATE	4.001	1	448 8196	448 8196	448 8196		
18	SCREW	4.001	2	320 9901	320 9901	320 9901		
19	SHAFT	4.001	1	448 8197	448 8197	448 8197		
20	DASHPOT	4.001	1	448 8199	... .	... .		
21	SCREW	4.001	1	448 8222	448 8222	448 8222		
22	NUT	4.001	1	320 9906	... .	... .		
24	FLOAT	4.001	1	448 8099	448 8099	812 2490		
25	BRACKET	4.001	1	448 8322	... .	... .		
26	SCREW	4.001	1	812 2489	812 2489	812 2489		
27	NUT	4.001	1	448 8191	448 8191	448 8191		
28	VALVE	4.001	1	812 2960	812 2960	812 2960		
29	LEVER	4.001	1	448 8218	448 8218	448 8218		
30	VALVE	4.001	1	448 8219	448 8219	448 8219		
31	VALVE	4.001	1	448 8220	448 8220	448 8220		
32	SCREW	4.001	4	448 8221	448 8221	448 8221		
33	SHAFT	4.001	1	448 8223	448 8223	448 8223		
34	VALVE	4.001	1	812 2961	812 2961	812 2961		
35	VALVE	4.001	1	812 0010	812 0010	812 0010		
36	RETAINER	4.001	1	448 8226	448 8226	448 8226		
37	SPRING	4.001	2	320 9917	320 9917	320 9917		
38	SCREW	4.001	1	448 8229	448 8229	448 8229		
39	LEVER	4.001	1	448 8230	448 8230	448 8230		
40	LINK	4.001	1	448 8231	448 8231	448 8231		
41	PIN	4.001	2	448 8232	448 8232	448 8232		
42	SCREW	4.001	8	448 8233	448 8233	448 8233		
43	CAM	4.001	1	812 3041	812 3041	812 3041		
44	ROD	4.001	1	448 8238	448 8238	448 8238		
45	RING	4.001	1	448 8186	448 8186	448 8186		
46	SCREW	4.001	1	448 8239	448 8239	448 8239		
47	SHAFT	4.001	1	812 2491	812 2491	812 2491		
48	NUT	17.412	1	G271169	G271169	G271169		
49	RETAINER	4.001	1	448 8242	448 8242	448 8242		
50	SPRING	4.001	1	448 8243	448 8243	448 8243		
51	CLAMP	4.001	1	448 6603	448 6603	448 6603		
52	SCREW	4.001	3	448 5447	448 5447	448 5447		
53	HOUSING	4.001	1	812 2962	812 2962	812 2962		
54	SPRING	4.001	1	448 8244	448 8244	448 8244		
55	GASKET	4.001	1	812 1333	812 1333	812 1333		
56	CONNECTOR	4.001	1	448 8245	448 8245	448 8245		
57	SOLENOID	4.001	1	... .	812 0480	812 0480		
58	BRACKET	4.001	1	... .	812 1167	812 1167		
59	GASKET SET	4.001	1	812 3072	812 3072	812 3072		
60	REPAIR KIT	4.001	1	812 3073	812 3073	812 3073		
61	NUT	4.001	1	... .	G107381	G107381		

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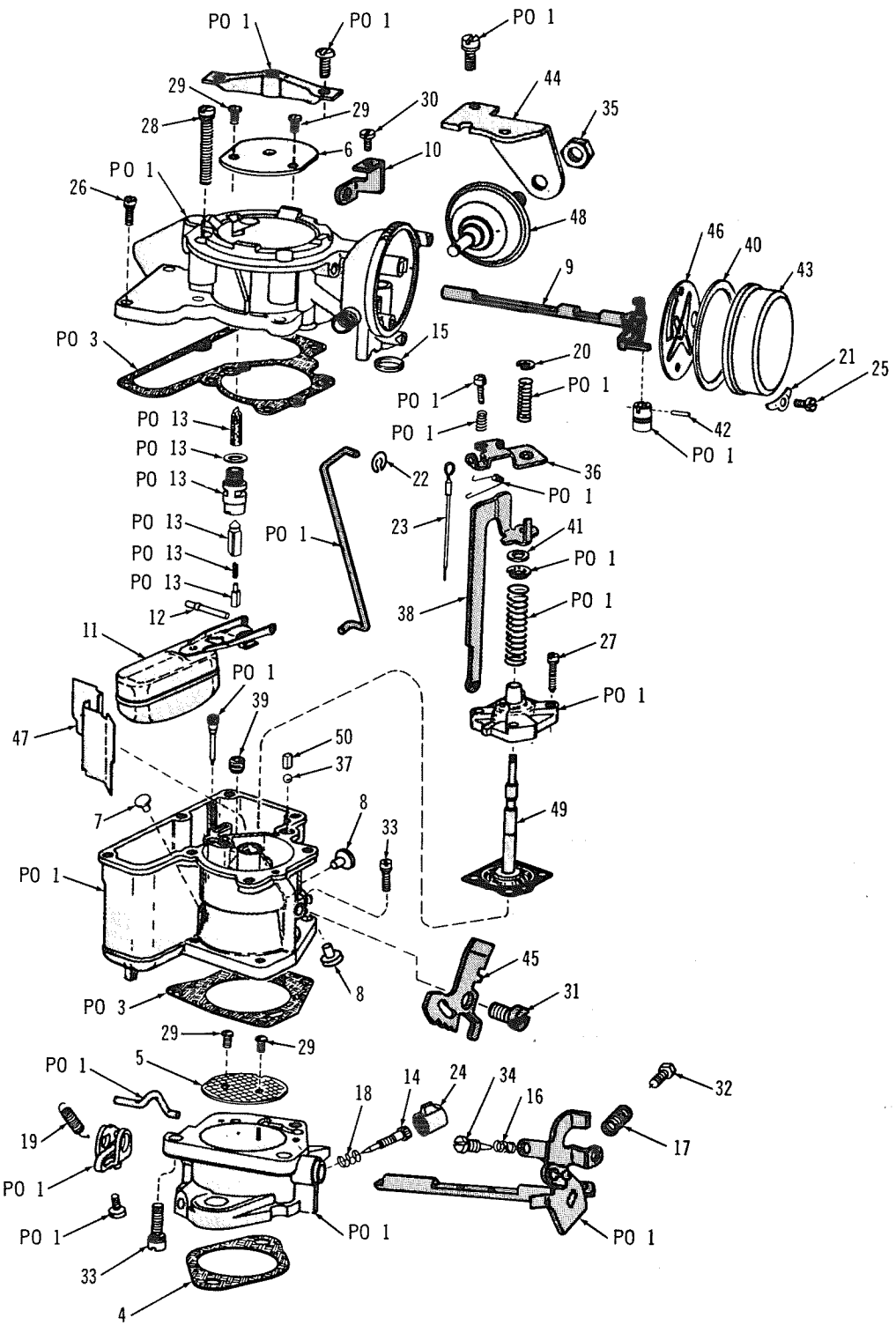


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KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO.	PART NO.	PART NO.	PART NO.	PART NO.
					YF-6299	*YF-6300*	*YF-6400*		
1	CARBURETOR		4.001	1	321 8900	321 8901	321 8899		
2	REPAIR KIT		4.001	1	812 2897	812 2897	812 2897		
3	GASKET SET		4.001	1	812 2898	812 2898	812 2898		
4	FLANGE GASKET		4.001	1	317 3228	317 3228	317 3228		
5	VALVE		4.001	1	448 8314	448 8314	448 8314		
6	VALVE		4.001	1	448 9432	448 9432	448 9432		
7	PLUG		4.001	1	320 3802	320 3802	320 3802		
8	PLUG		4.001	1	320 3805	320 3805	320 3805		
9	SHAFT		4.001	1	812 0957	812 0957	812 0957		
10	LEVER		4.001	1	812 0958	812 0958	812 0958		
11	FLOAT		4.001	1	448 8047	448 8047	448 8047		
12	PIN		4.001	1	320 6428	320 6428	320 6428		
13	NEEDLE ASSY.	139	4.001	1	448 8048	448 8048	448 8048		
14	SCREW		4.001	1	812 2355	448 8036	448 8036		
15	PLUG		4.001	1	320 3814	320 3814	320 3814		
16	SPRING		4.001	1	812 1248	812 1248	812 1248		
17	SPRING		4.001	1	320 5125	320 5125	320 5125		
18	SPRING		4.001	1	320 3844	320 3844	320 3844		
19	SPRING		4.001	1	812 2890	448 8065	448 8065		
20	RETAINER		4.001	1	320 3820	320 3820	320 3820		
21	RETAINER		4.001	3	320 3818	320 3818	320 3818		
22	RETAINER		4.001	1	812 1249	812 1249	812 1249		
23	ROD		4.001	1	812 2891	812 2891	812 2493		
24	CAP		4.001	1	448 8054	448 8054	448 8054		
25	SCREW		4.001	3	320 6431	320 6431	320 6431		
26	SCREW		4.001	3	320 6432	... .	... .		
	SCREW		4.001	4	... .	320 6432	320 6432		
27	SCREW		4.001	4	320 6433	320 6433	320 6433		
28	SCREW		4.001	3	320 7738	320 7738	320 7738		
29	SCREW		4.001	4	320 7745	320 7745	320 7745		
30	SCREW		4.001	1	812 1251	812 1251	812 1251		
31	SCREW		4.001	1	812 1252	812 1252	812 1252		
32	SCREW		4.001	1	812 1253	812 1253	812 1253		
33	SCREW		4.001	3	812 0222	812 0222	812 0222		
34	SCREW		4.001	1	812 0959	812 0959	812 0959		
35	NUT		4.001	1	320 6802	320 6802	320 6802		
36	ARM		4.001	1	812 2894	812 2894	812 2894		
37	BALL		4.001	1	812 0145	812 0145	812 0145		
38	LINK		4.001	1	812 2895	812 2895	812 2895		
39	JET		4.001	1	448 8445	448 8445	812 2896		
40	GASKET		4.001	1	448 5888	448 5888	448 5888		
41	WASHER		4.001	1	... .	... .	812 2352		
42	PIN		4.001	1	320 7761	320 7761	320 7761		
43	COIL AND HOUSING		4.001	1	448 8063	448 8063	448 8063		
44	BRACKET		4.001	1	812 0962	812 0962	812 0962		
45	CAM		4.001	1	812 1254	812 1254	812 1254		
46	PLATE		4.001	1	320 6442	320 6442	320 6442		
47	PLATE		4.001	1	320 6443	320 6443	320 6443		
48	DASHPOT		4.001	1	812 0135	... .	... .		
49	DIAPHRAGM		4.001	1	448 8066	448 8066	448 8066		
50	WEIGHT		4.001	1	812 0149	812 0149	812 0149		

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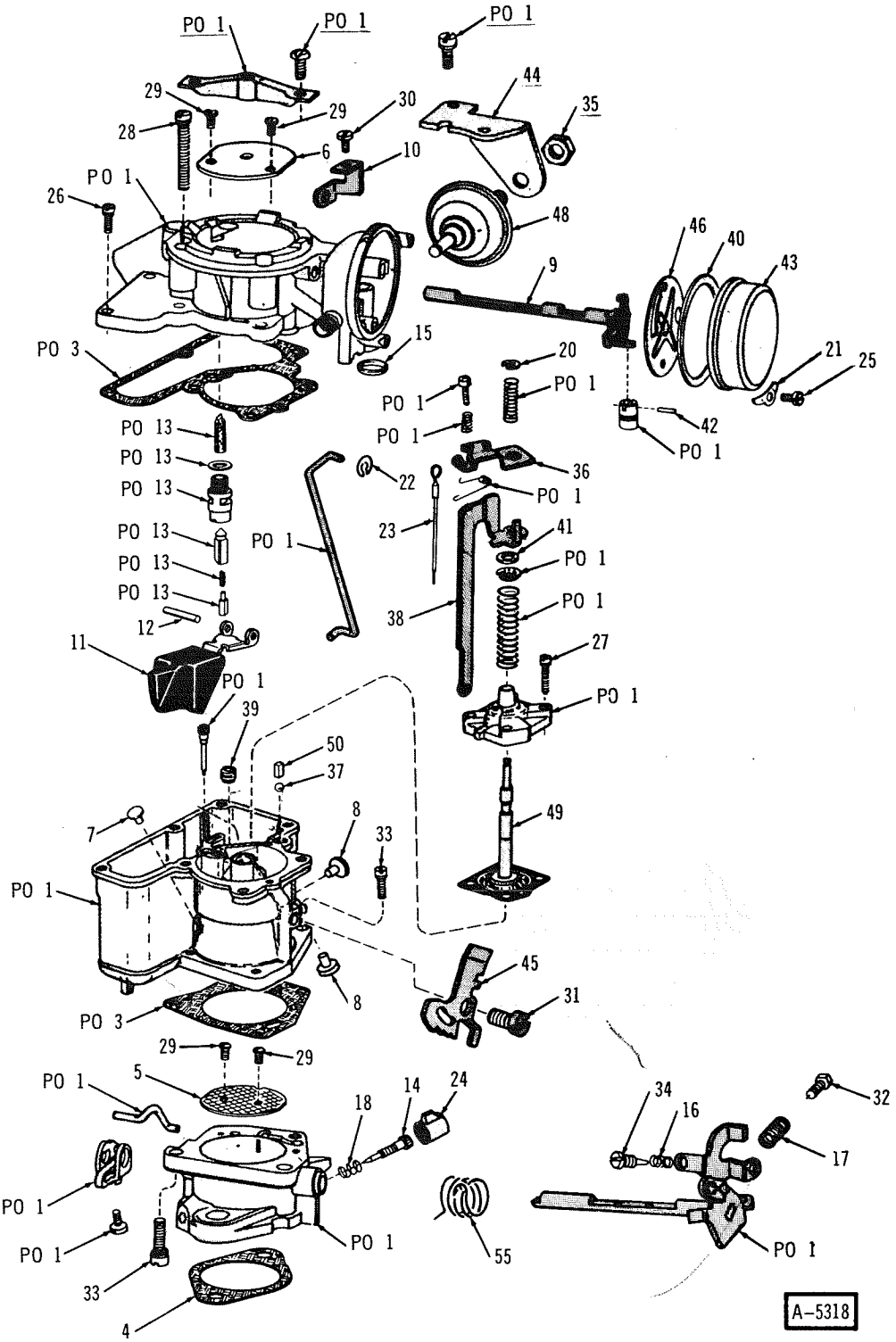


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KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO.	PART NO.	PART NO.	PART NO.	PART NO.
					YF-6401	*YF-6421*	*YF-6422*		
1	CARBURETOR		4.001	1	321 8898	321 9469	321 9470		
2	REPAIR KIT		4.001	1	812 2897	812 2897	812 2897		
3	GASKET SET		4.001	1	812 2898	812 2898	812 2898		
4	FLANGE GASKET		4.001	1	317 3228	317 3228	317 3228		
5	VALVE		4.001	1	448 8314	448 8314	448 8314		
6	VALVE		4.001	1	448 9432	448 9432	448 9432		
7	PLUG		4.001	1	320 3802	320 3802	320 3802		
8	PLUG		4.001	1	320 3805	320 3805	320 3805		
9	SHAFT		4.001	1	812 0957	812 0957	812 0957		
10	LEVER		4.001	1	812 0958	812 0958	812 0958		
11	FLOAT		4.001	1	448 8047	448 8047	448 8047		
12	PIN		4.001	1	320 6428	320 6428	320 6428		
13	NEEDLE ASSY.	139	4.001	1	448 8048	448 8048	448 8048		
14	SCREW		4.001	1	812 2355	812 2355	448 8036		
15	PLUG		4.001	1	320 3814	320 3814	320 3814		
16	SPRING		4.001	1	812 1248	812 1248	812 1248		
17	SPRING		4.001	1	320 5125	320 5125	320 5125		
18	SPRING		4.001	1	320 3844	320 3844	320 3844		
19	SPRING		4.001	1	812 2890	812 2890	448 8065		
20	RETAINER		4.001	1	320 3820	320 3820	320 3820		
21	RETAINER		4.001	3	320 3818	320 3818	320 3818		
22	RETAINER		4.001	1	812 1249	812 1249	812 1249		
23	ROD		4.001	1	812 2892	812 2892	812 2493		
24	CAP		4.001	1	448 8054	448 8054	448 8054		
25	SCREW		4.001	3	320 6431	320 6431	320 6431		
26	SCREW		4.001	3	320 6432	320 6432	... .		
	SCREW		4.001	4	... .	... .	320 6432		
27	SCREW		4.001	4	320 6433	320 6433	320 6433		
28	SCREW		4.001	3	320 7738	320 7738	320 7738		
29	SCREW		4.001	4	320 7745	320 7745	320 7745		
30	SCREW		4.001	1	812 1251	812 1251	812 1251		
31	SCREW		4.001	1	812 1252	812 1252	812 1252		
32	SCREW		4.001	1	812 1253	812 1253	812 1253		
33	SCREW		4.001	3	812 0222	812 0222	812 0222		
34	SCREW		4.001	1	812 0959	812 0959	812 0959		
35	NUT		4.001	1	320 6802	320 6802	... .		
36	ARM		4.001	1	812 2894	812 2894	812 2894		
37	BALL		4.001	1	812 0145	812 0145	812 0145		
38	LINK		4.001	1	812 2895	812 2895	812 2895		
39	JET		4.001	1	448 8445	448 8445	812 2896		
40	GASKET		4.001	1	448 5888	448 5888	448 5888		
41	WASHER		4.001	1	812 2352	... .	... .		
42	PIN		4.001	1	320 7761	320 7761	320 7761		
43	COIL AND HOUSING		4.001	1	448 8063	448 8063	448 8063		
44	BRACKET		4.001	1	812 0962	812 0962	812 0962		
45	CAM		4.001	1	812 1254	812 1254	812 1254		
46	PLATE		4.001	1	320 6442	320 6442	320 6442		
47	PLATE		4.001	1	320 6443	320 6443	320 6443		
48	DASHPOT		4.001	1	812 0135	812 0135	812 0135		
49	DIAPHRAGM		4.001	1	448 8066	448 8066	448 8066		
50	WEIGHT		4.001	1	812 0149	812 0149	812 0149		

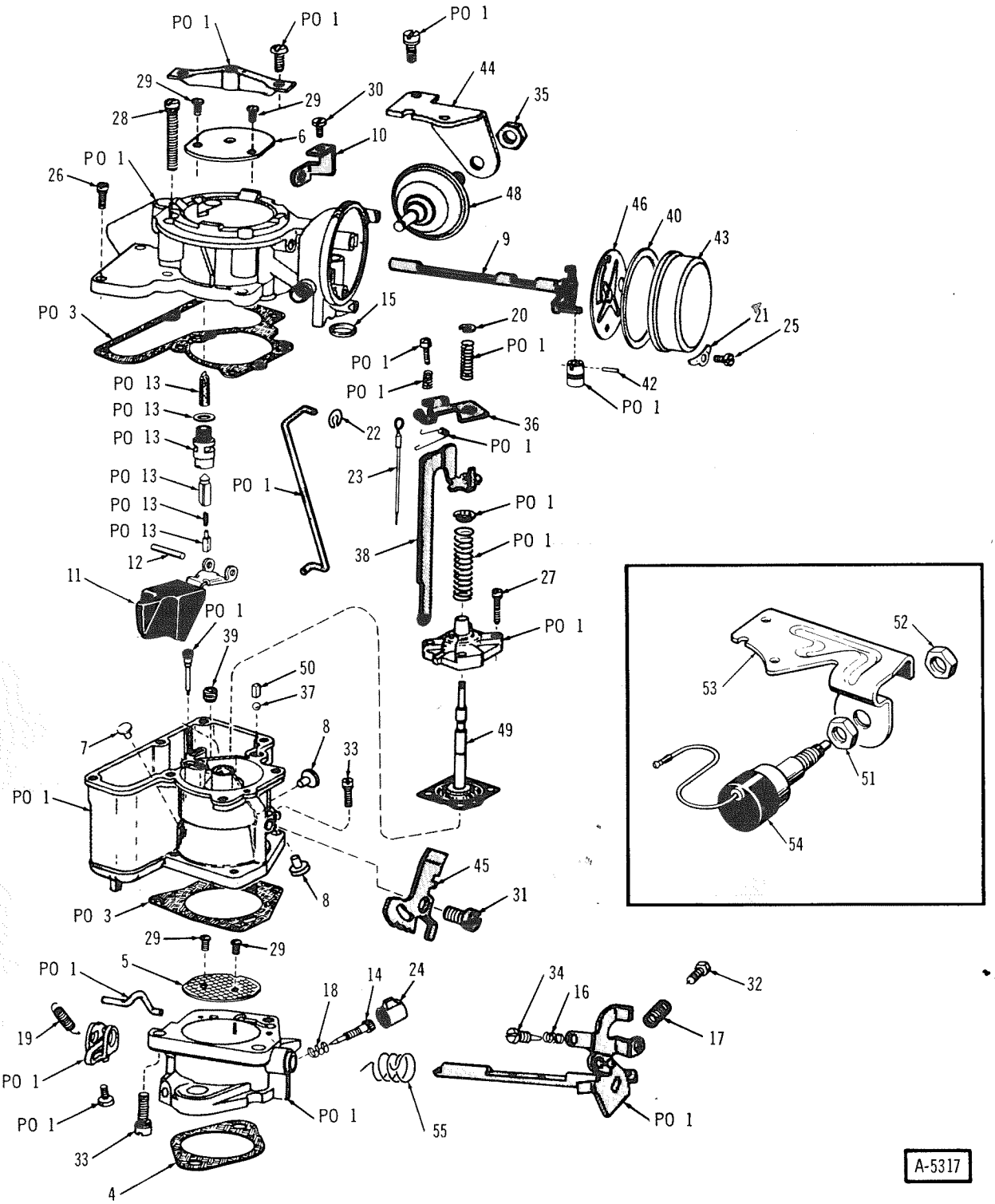
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KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO.	PART NO.	PART NO.	PART NO.	PART NO.
					YF-6431	*YF-6432*	*YF-6430*		
1	CARBURETOR		4.001	1	321 9502	321 9503	321 9501		
2	REPAIR KIT		4.001	1	812 2897	812 2897	812 2897		
3	GASKET SET		4.001	1	812 2898	812 2898	812 2898		
4	GASKET		4.001	1	317 3228	317 3228	317 3228		
5	VALVE		4.001	1	448 8314	448 8314	448 8314		
6	VALVE		4.001	1	448 9432	448 9432	448 9432		
7	PLUG		4.001	1	320 3802	320 3802	320 3802		
8	PLUG		4.001	1	320 3805	320 3805	320 3805		
9	SHAFT		4.001	1	812 0957	812 0957	812 0957		
10	LEVER		4.001	1	812 0958	812 0958	812 0958		
11	FLOAT		4.001	1	812 3050	812 3050	812 3050		
12	PIN		4.001	1	812 4315	812 4315	812 4315		
13	NEEDLE ASSY.	139	4.001	1	448 8048	448 8048	448 8048		
14	SCREW		4.001	1	448 8036	448 8036	448 8036		
15	PLUG		4.001	1	320 3814	320 3814	320 3814		
16	SPRING		4.001	1	812 1248	812 1248	812 1248		
17	SPRING		4.001	1	320 5125	320 5125	320 5125		
18	SPRING		4.001	1	320 3844	320 3844	320 3844		
19	SPRING		4.001	1	... .	448 8065	448 8065		
20	RETAINER		4.001	1	320 3820	320 3820	320 3820		
21	RETAINER		4.001	3	320 3818	320 3818	320 3818		
22	RETAINER		4.001	1	812 1249	812 1249	812 1249		
23	ROD		4.001	1	812 3171	812 3171	812 3170		
24	CAP		4.001	1	448 8054	448 8054	448 8054		
25	SCREW		4.001	3	320 6431	320 6431	320 6431		
26	SCREW		4.001	3	320 6432	... .	... .		
	SCREW		4.001	4	... .	320 6432	320 6432		
27	SCREW		4.001	4	320 6433	320 6433	320 6433		
28	SCREW		4.001	3	320 7738	320 7738	320 7738		
29	SCREW		4.001	4	320 7745	320 7745	320 7745		
30	SCREW		4.001	1	812 1251	812 1251	812 1251		
31	SCREW		4.001	1	812 1252	812 1252	812 1252		
32	SCREW		4.001	1	812 1253	812 1253	812 1253		
33	SCREW		4.001	3	812 0222	812 0222	812 0222		
34	SCREW		4.001	1	812 0959	812 0959	812 0959		
35	NUT		4.001	1	320 6802	320 6802	320 6802		
36	ARM		4.001	1	812 6549	812 2894	812 6549		
37	BALL		4.001	1	812 0145	812 0145	812 0145		
38	LINK		4.001	1	812 5685	812 2895	812 2895		
39	JET		4.001	1	448 8445	448 8445	812 2896		
40	GASKET		4.001	1	448 5888	448 5888	448 5888		
41	WASHER		4.001	1	... .	... .	812 2352		
42	PIN		4.001	1	320 7761	320 7761	320 7761		
43	COIL AND HOUSING		4.001	1	448 8063	448 8063	448 8063		
44	BRACKET		4.001	1	812 0962	812 0962	812 0962		
45	CAM		4.001	1	812 1254	812 1254	812 1254		
46	PLATE		4.001	1	320 6442	320 6442	320 6442		
48	DASHPOT		4.001	1	812 0135	... .	... .		
49	DIAPHGRAM		4.001	1	448 8066	448 8066	448 8066		
51	SPRING		4.001	1	812 5683	... .	... .		

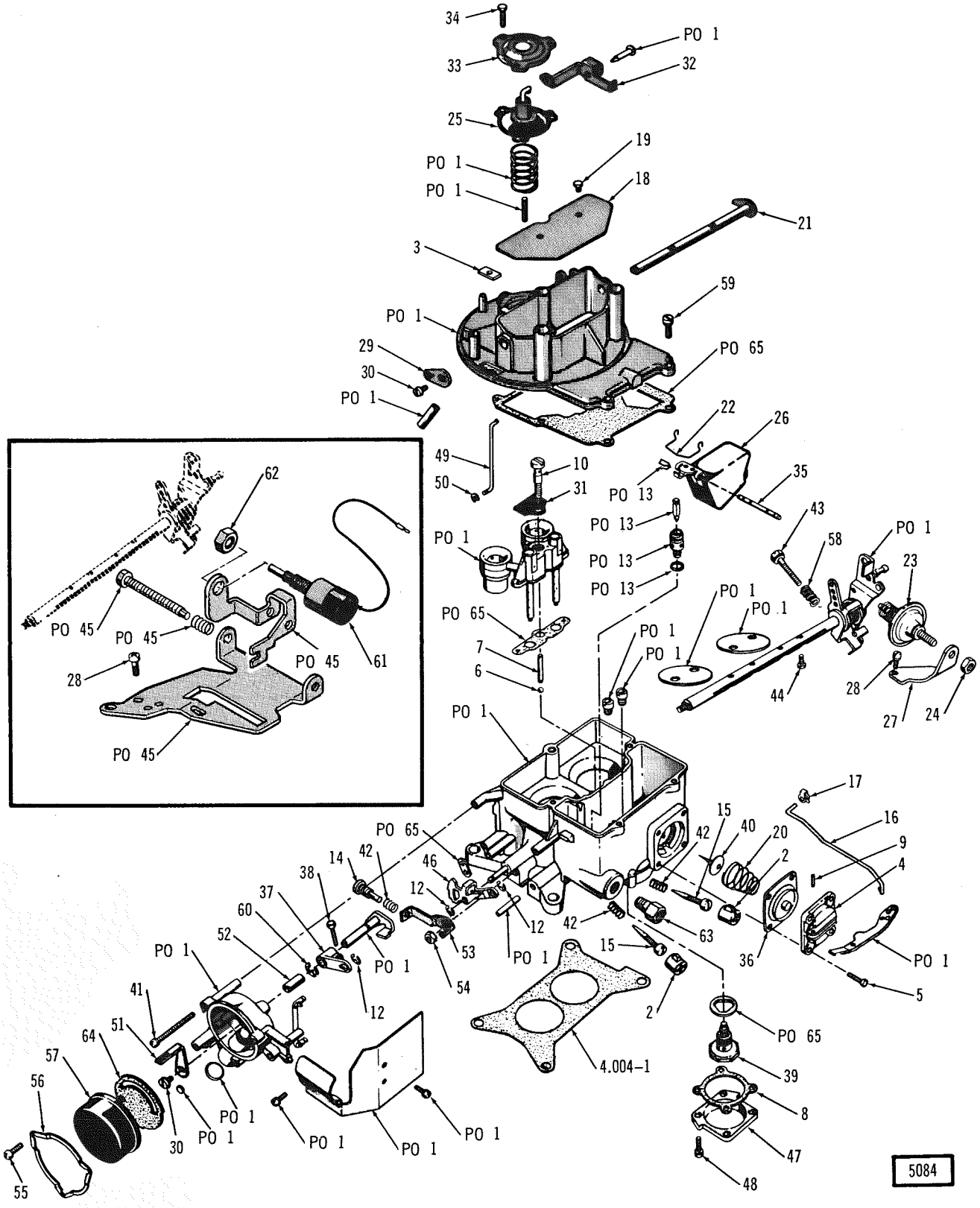
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KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO.	PART NO.	PART NO.	PART NO.	PART NO.
					YF-6429	YF-6423	YF-6424	YF-6510	YF-6511
1	CARBURETOR		4.001	1	321 9500	321 9471	321 9472	322 0506	322 050
2	REPAIR KIT		4.001	1	812 2897	812 2897	812 2897	812 4351	812 4351
3	GASKET SET		4.001	1	812 2898	812 2898	812 2898	812 2898	812 289
4	FLANGE GASKET		4.001	1	317 3228	317 3228	317 3228	317 3228	317 322
5	VALVE		4.001	1	448 8314	448 8314	448 8314	448 8314	448 8314
6	VALVE		4.001	1	448 9432	448 9432	448 9432	448 9432	448 9432
7	PLUG		4.001	1	320 3802	320 3802	320 3802	320 3802	320 3802
8	PLUG		4.001	1	320 3805	320 3805	320 3805	320 3805	320 3805
9	SHAFT		4.001	1	812 0957	812 0957	812 0957	812 0957	812 0957
10	LEVER		4.001	1	812 0958	812 0958	812 0958	812 0958	812 0958
11	FLOAT		4.001	1	812 3050	812 3050	812 3050	812 3050	812 3050
12	PIN		4.001	1	812 4315	812 4315	812 4315	812 4315	812 4315
13	NEEDLE ASSY.	139	4.001	1	448 8048	448 8048	448 8048	448 8048	448 804
14	SCREW		4.001	1	812 2355	812 2355	448 8036	448 8036	448 8036
15	PLUG		4.001	1	320 3814	320 3814	320 3814	320 3814	320 3814
16	SPRING		4.001	1	812 1248	812 1248	812 1248	812 1248	812 1248
17	SPRING		4.001	1	320 5125	320 5125	320 5125	320 5125	320 5125
18	SPRING		4.001	1	320 3844	320 3844	320 3844	320 3844	320 3844
19	SPRING		4.001	1	... .	... .	448 8065	448 8065	448 8065
20	RETAINER		4.001	1	320 3820	320 3820	320 3820	320 3820	320 3820
21	RETAINER		4.001	3	320 3818	320 3818	320 3818	320 3818	320 3818
22	RETAINER		4.001	1	812 1249	812 1249	812 1249	812 1249	812 1249
23	ROD		4.001	1	812 2892	812 2892	812 3170	812 3171	812 3171
24	CAP		4.001	1	448 8054	448 8054	448 8054	448 8054	448 8054
25	SCREW		4.001	3	320 6431	320 6431	320 6431	320 6431	320 6431
26	SCREW		4.001	3	320 6432	320 6432	... .	... .	... .
	SCREW		4.001	4	... .	... .	320 6432	320 6432	320 6432
27	SCREW		4.001	4	320 6433	320 6433	320 6433	320 6433	320 6433
28	SCREW		4.001	3	320 7738	320 7738	320 7738	320 7738	320 7738
29	SCREW		4.001	4	320 7745	320 7745	320 7745	320 7745	320 7745
30	SCREW		4.001	1	812 1251	812 1251	812 1251	812 1251	812 1251
31	SCREW		4.001	1	812 1252	812 1252	812 1252	812 1252	812 1252
32	SCREW		4.001	1	812 1253	812 1253	812 1253	812 1253	812 1253
33	SCREW		4.001	3	812 0222	812 0222	812 0222	812 0222	812 0222
34	SCREW		4.001	1	812 0959	812 0959	812 0959	812 0959	812 0959
35	NUT		4.001	1	320 6802	320 6802	... .	... .	320 6802
36	ARM		4.001	1	812 6549	812 2894	812 2894	812 2894	812 2894
37	BALL		4.001	1	812 0145	812 0145	812 0145	812 0145	812 0145
38	LINK		4.001	1	812 2895	812 5685	812 2895	812 2895	812 2895
39	JET		4.001	1	448 8445	448 8445	812 2896	448 8445	448 8445
40	GASKET		4.001	1	448 5888	448 5888	448 5888	448 5888	448 5888
41	WASHER		4.001	1	812 2352	... .	... .	... .	... .
42	PIN		4.001	1	320 7761	320 7761	320 7761	320 7761	320 7761
43	COIL AND HOUSING		4.001	1	448 8063	448 8063	448 8063	448 8063	448 8063
44	BRACKET		4.001	1	812 0962	812 0962	812 0962	... .	812 4350
45	CAM	812 5857	4.001	1	812 1254	812 1254	812 1254	812 1254	812 1254
46	PLATE		4.001	1	320 6442	320 6442	320 6442	320 6442	320 6442
48	DASHPOT		4.001	1	812 0135	812 0135	812 0135	812 0135	812 0135
49	DIAPHRAGM		4.001	1	448 8066	448 8066	448 8066	448 8066	448 8066
50	WEIGHT		4.001	1	812 0149	812 0149	812 0149	812 0149	812 0149
51	NUT		4.001	1	... .	... .	... .	812 4310	... .
52	NUT		4.001	1	... .	... .	... .	812 4311	... .
53	BRACKET		4.001	1	... .	... .	... .	812 4312	... .
54	SOLENOID		4.001	1	... .	... ...	... .	812 0480	... .
55	SPRING		4.001	1	812 5683	812 5683	... .	812 5683	812 5683

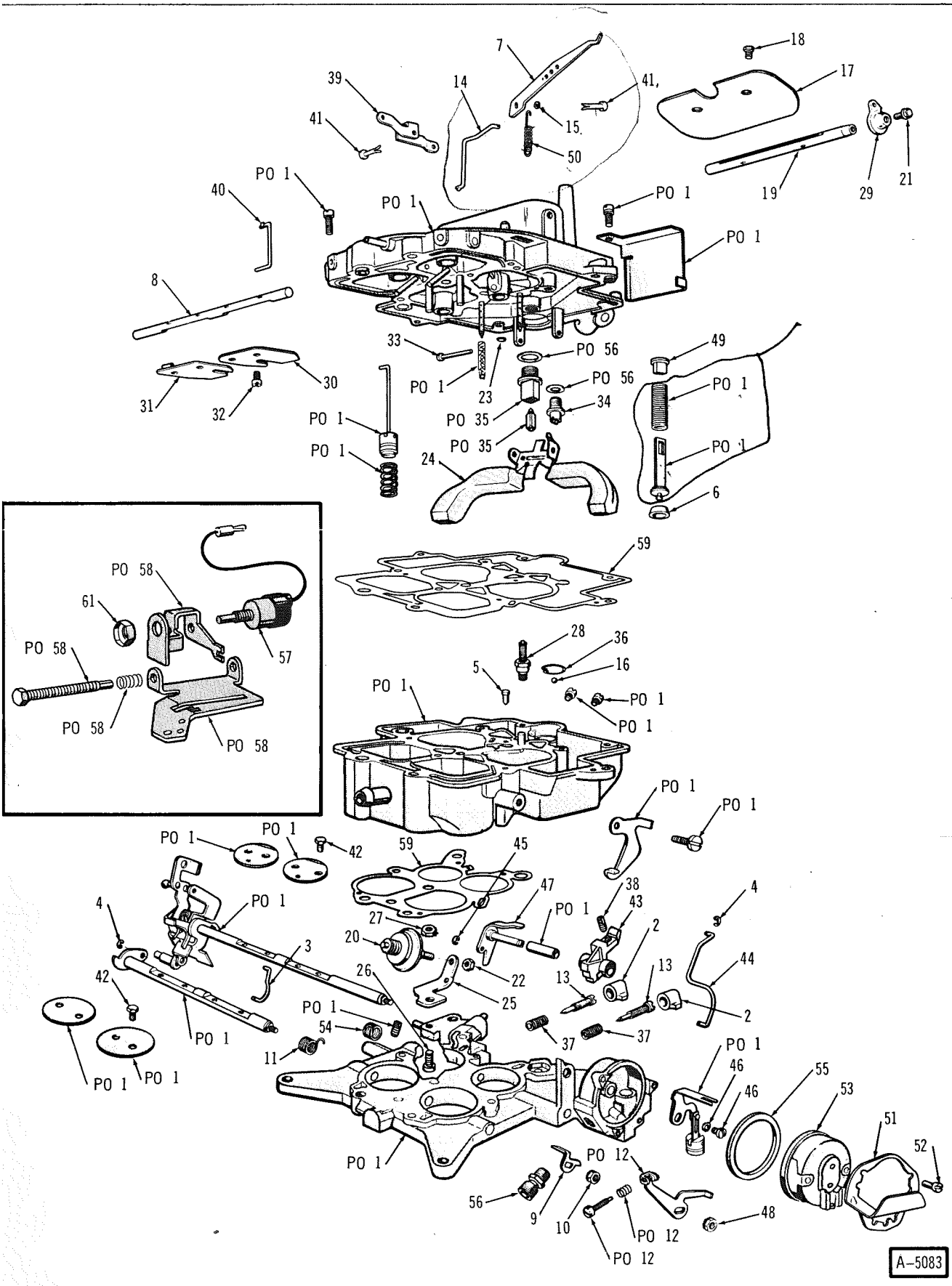
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KEY NO.	DESCRIPTION	GROUP NO.	PER CAR	PART NO. 4DA2	PART NO. 4DM2	PART NO. 4RA2	PART NO. 4DA2E	PART NO. 4RAC
1	CARBURETOR	4.001	1	322 2316	322 2317	322 2320	322 2319	322 23
2	LIMITER	4.001	2	320 9879	320 9879	320 9879	320 9879	320 98
3	SEAL	4.001	1	320 9880	320 9880	320 9880	320 9880	320 98
4	COVER	4.001	1	812 1326	812 1326	812 1326	812 1326	812 13
5	SCREW	4.001	4	448 8169	448 8169	448 8169	448 8169	448 81
6	BALL	17.018	1	G145637	G145637	G145637	G145637	G1456
7	WEIGHT	4.001	1	812 3037	812 3037	812 3037	812 3037	812 30
8	GASKET	4.001	1	320 9885	320 9885	320 9885	320 9885	320 98
9	PIN	4.001	1	320 9891	320 9891	320 9891	320 9891	320 98
10	SCREW	4.001	1	320 9892	320 9892	320 9892	320 9892	320 98
11	ROD	4.001	1	320 9893	320 9893	320 9893	320 9893	320 98
12	WASHER	4.001	3	448 8171	448 8171	448 8171	448 8171	448 81
13	VALVE KIT	4.001	1	448 8172	448 8172	448 8172	448 8172	448 81
14	SCREW	4.001	1	812 1329	812 1329	812 1329	812 1329	812 13
15	NEEDLE	4.001	2	448 8173	448 8173	448 8173	448 8173	448 81
16	ROD	4.001	1	812 1672	812 1672	812 1672	812 1672	812 16
17	CLIP	4.001	1	812 4455	812 4455	812 4455	812 4455	812 44
18	PLATE	4.001	1	448 8175	448 8175	448 8175	448 8175	448 81
19	SCREW	4.001	2	320 9901	320 9901	320 9901	320 9901	320 99
20	SPRING	4.001	1	812 5040	812 5040	812 5040	812 5040	812 50
21	SHAFT	4.001	1	448 8176	448 8176	448 8176	448 8176	448 81
22	RETAINER	4.001	1	812 1330	812 1330	812 1330	812 1330	812 13
23	DASHPOT	4.001	1	... .	320 9905	... .	... .	... ...
24	NUT	4.001	1	... .	320 9906	... .	... .	... ...
25	DIAPHRAGM	4.001	1	812 1417	812 1417	812 1417	812 1417	812 141
26	FLOAT	4.001	1	448 8178	448 8178	448 8178	448 8178	448 817
27	BRACKET	4.001	1	... .	448 8322	... .	... .	... ...
28	SCREW	4.001	1	448 5440	448 5440	448 5440	448 5440	448 544
29	LEVER	4.001	1	448 8179	448 8179	448 8179	448 8179	448 817
30	SCREW	4.001	2	448 5446	448 5446	448 5446	448 5446	448 544
31	PLATE	4.001	1	448 8180	448 8180	448 8180	448 8180	448 818
32	LEVER	4.001	1	812 0068	812 0068	812 0068	812 0068	812 006
33	COVER	4.001	1	448 8182	448 8182	448 8182	448 8182	448 818
34	SCREW	4.001	3	448 8183	448 8183	448 8183	448 8183	448 818
35	SHAFT	4.001	1	320 9910	320 9910	320 9910	320 9910	320 991
36	DIAPHRAGM	4.001	1	320 9912	320 9912	320 9912	320 9912	320 991
37	LEVER	4.001	1	320 9913	320 9913	320 9913	320 9913	320 991
38	SCREW	4.001	1	812 0069	812 0069	812 0069	812 0069	812 006
39	VALVE	4.001	1	812 5041	812 5042	812 5041	812 5041	812 513
40	VALVE	4.001	1	320 9916	320 9916	320 9916	320 9916	320 991
41	SCREW	4.001	3	448 5441	448 5441	448 5441	448 5441	448 544
42	SPRING	4.001	3	320 9917	320 9917	320 9917	320 9917	320 991
43	SCREW	4.001	1	448 5442	448 5442	448 5442	448 5442	448 544
44	SCREW	4.001	4	812 3040	812 3040	812 3040	812 3040	812 304
45	BRACKET	4.001	1	812 1166	... .	812 1166	812 1166	812 116
46	CAM	4.001	1	320 9919	320 9919	320 9919	320 9919	320 991
47	COVER	4.001	1	812 5043	812 5043	812 5043	812 5043	812 504
48	SCREW	4.001	4	448 5445	448 5445	448 5445	448 5445	448 544
49	ROD	4.001	1	448 8246	448 8246	448 8246	448 8246	448 824
50	RING	4.001	1	320 9922	320 9922	320 9922	320 9922	320 992
51	LEVER	4.001	1	812 1420	812 1420	812 1420	812 1420	812 142
52	BUSHING	4.001	1	448 8477	448 8477	448 8477	448 8477	448 847
53	LEVER	4.001	1	812 1331	812 1331	812 1331	812 1331	812 133
54	NUT AND WASHER	17.412	1	G271169	G271169	G271169	G271169	G27116
55	SCREW	4.001	3	448 5447	448 5447	448 5447	448 5447	448 544
56	CLAMP	4.001	1	812 3150	812 3150	812 3150	812 3150	812 315
57	HOUSING	4.001	1	812 2959	812 2959	812 2959	812 2959	812 295
58	SPRING	4.001	1	320 9928	320 9928	320 9928	320 9928	320 992
59	SCREW	4.001	4	448 5444	448 5444	448 5444	448 5444	448 544
60	WASHER	4.001	2	320 9925	320 9925	320 9925	320 9925	320 992
61	SOLENOID	4.001	1	812 0480	... .	812 0480	... .	812 048
62	NUT	17.428	1	G107381	... .	G107381	... .	G10738
63	FITTING	17.160	1	G137406	G137406	G137406	G137406	G13740
64	GASKET	4.001	1	812 1333	812 1333	812 1333	812 1333	812 133
65	GASKET SET	4.001	1	812 5061	812 5061	812 5061	812 5061	812 5061
66	REPAIR KIT	4.001	1	812 5059	812 5059	812 5059	812 5059	812 513

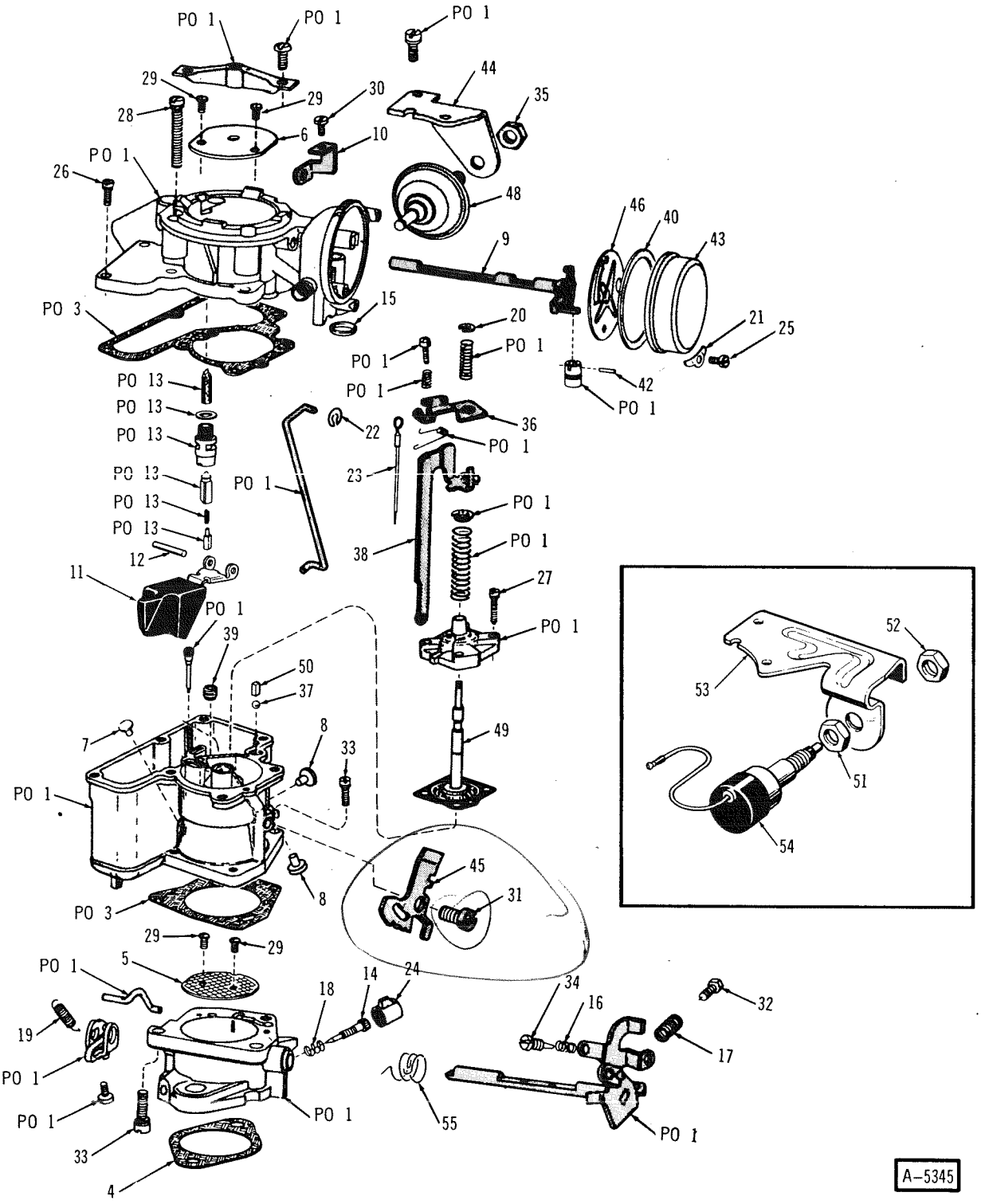
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KEY NO.	DESCRIPTION	GROUP NO.	PER CAR	PER NO. 4TM4	PART NO. 4TA4	PART NO. 4TA4P (POLICE GOLD TAG)	PART NO.	PART NO.
1	CARBURETOR	4.001	1	322 2325	322 2323	322 2324		
2	LIMITER	4.001	2	320 9879	320 9879	320 9879		
3	ROD	4.001	1	448 8185	448 8185	448 8185		
4	RING	4.001	2	448 8186	448 8186	448 8186		
5	VALVE	4.001	1	448 8187	448 8187	448 8187		
6	CUP	4.001	1	448 8388	448 8388	448 8388		
7	LINK	4.001	1	448 8188	448 8188	448 8188		
8	SHAFT	4.001	1	812 1422	812 1422	812 1422		
9	LEVER	4.001	1	448 8190	448 8190	448 8190		
10	NUT	4.001	1	448 8191	448 8191	448 8191		
11	SPRING	4.001	1	448 8192	448 8192	448 8192		
12	LEVER AND SCREW	4.001	1	812 0013	812 0013	812 0013		
13	NEEDLE	4.001	2	448 8193	448 8193	448 8193		
14	ROD	4.001	1	448 8194	448 8194	448 8194		
15	WASHER	4.001	1	448 8195	448 8195	448 8195		
16	BALL	17.018	1	G145637	G145637	G145637		
17	PLATE	4.001	1	448 8196	448 8196	448 8196		
18	SCREW	4.001	2	320 9901	320 9901	320 9901		
19	SHAFT	4.001	1	448 8197	448 8197	448 8197		
20	DASHPOT	4.001	1	448 8199	... .	... .		
21	SCREW	4.001	1	448 8222	448 8222	448 8222		
22	NUT	4.001	1	320 9906	... .	... .		
24	FLOAT	4.001	1	448 8099	448 8099	812 2490		
25	BRACKET	4.001	1	448 8322	... .	... .		
26	SCREW	4.001	1	812 2489	812 2489	812 2489		
27	NUT	4.001	1	448 8191	448 8191	448 8191		
28	VALVE	4.001	1	812 2960	812 2960	812 2960		
29	LEVER	4.001	1	448 8218	448 8218	448 8218		
30	VALVE	4.001	1	448 8219	448 8219	448 8219		
31	VALVE	4.001	1	448 8220	448 8220	448 8220		
32	SCREW	4.001	4	448 8221	448 8221	448 8221		
33	SHAFT	4.001	1	448 8223	448 8223	448 8223		
34	VALVE	4.001	1	812 2961	812 2961	812 2961		
35	VALVE	4.001	1	812 0010	812 0010	812 0010		
36	RETAINER	4.001	1	448 8226	448 8226	448 8226		
37	SPRING	4.001	2	320 9917	320 9917	320 9917		
38	SCREW	4.001	1	448 8229	448 8229	448 8229		
39	LEVER	4.001	1	448 8230	448 8230	448 8230		
40	LINK	4.001	1	448 8231	448 8231	448 8231		
41	PIN	4.001	2	448 8232	448 8232	448 8232		
42	SCREW	4.001	8	448 8233	448 8233	448 8233		
43	CAM	4.001	1	812 3041	812 3041	812 3041		
44	ROD	4.001	1	448 8238	448 8238	448 8238		
45	RING	4.001	1	448 8186	448 8186	448 8186		
46	SCREW	4.001	1	448 8239	448 8239	448 8239		
47	SHAFT	4.001	1	812 2491	812 2491	812 2491		
48	NUT	17.412	1	G271169	G271169	G271169		
49	RETAINER	4.001	1	448 8242	448 8242	448 8242		
50	SPRING	4.001	1	448 8243	448 8243	448 8243		
51	CLAMP	4.001	1	448 6603	448 6603	448 6603		
52	SCREW	4.001	3	448 5447	448 5447	448 5447		
53	HOUSING	4.001	1	812 2962	812 2962	812 2962		
54	SPRING	4.001	1	448 8244	448 8244	448 8244		
55	GASKET	4.001	1	812 1333	812 1333	812 1333		
56	CONNECTOR	4.001	1	448 8245	448 8245	448 8245		
57	SOLENOID	4.001	1	... .	812 0480	812 0480		
58	BRACKET	4.001	1	... .	812 1167	812 1167		
59	GASKET SET	4.001	1	812 5063	812 5063	812 5063		
60	REPAIR KIT	4.001	1	812 5062	812 5062	812 5062		
61	NUT	4.001	1	... .	G107381	G107381		

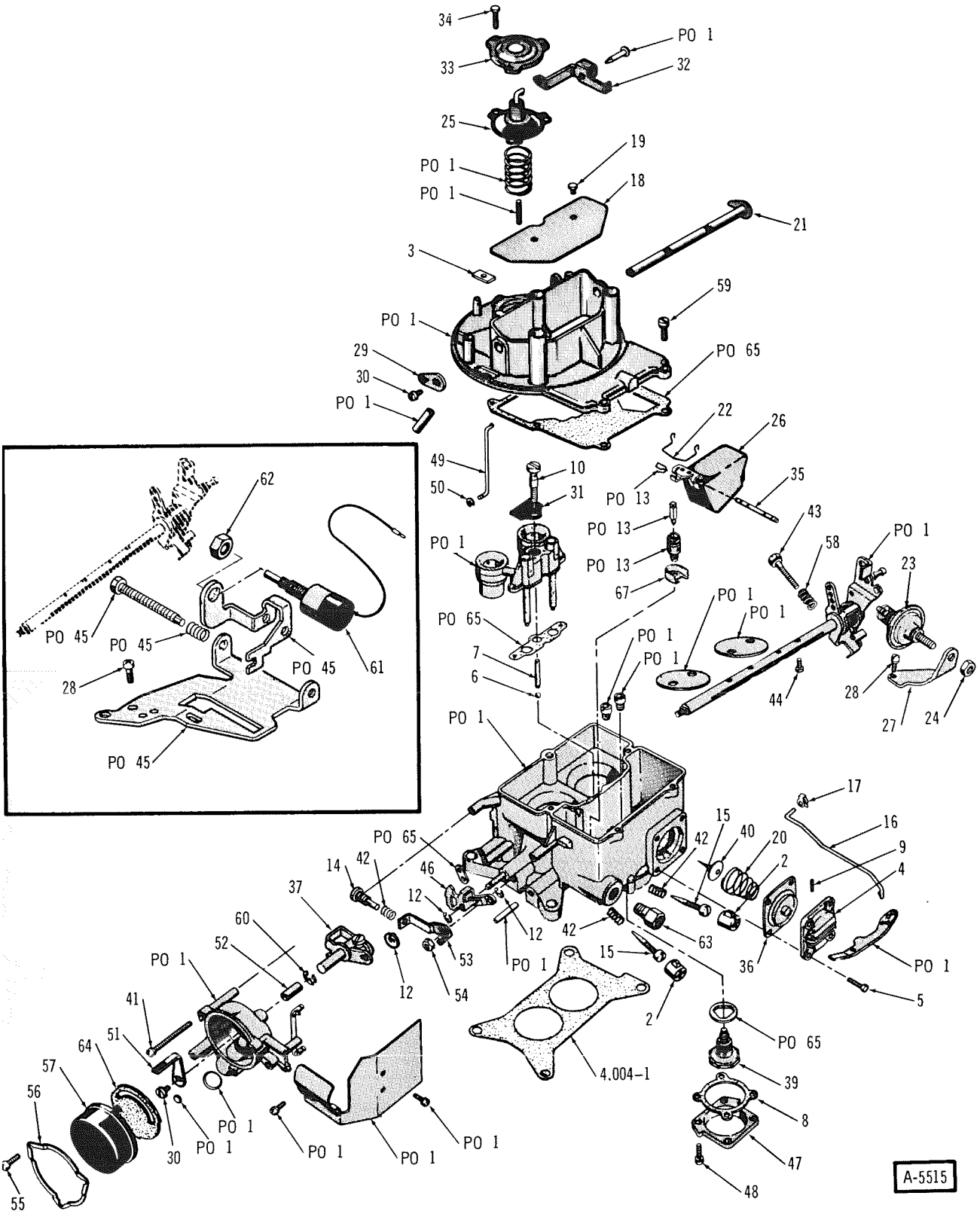
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KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO. YF-7000	PART NO. YF-7001	PART NO. YF-7028S	PART NO. YF-7029S
1	CARBURETOR		4.001	1	322 3867	322 3868	322 4304	322 4303
2	REPAIR KIT		4.001	1	812 4351	812 4351	812 4351	812 4351
3	GASKET SET		4.001	1	812 2898	812 2898	812 2898	812 2898
4	FLANGE GASKET		4.001	1	317 3228	317 3228	317 3228	317 3228
5	VALVE		4.001	1	448 8314	448 8314	448 8314	448 8314
6	VALVE		4.001	1	448 9432	448 9432	448 9432	448 9432
7	PLUG		4.001	1	320 3802	320 3802	320 3802	320 3802
8	PLUG		4.001	1	320 3805	320 3805	320 3805	320 3805
9	SHAFT		4.001	1	812 0957	812 0957	812 0957	812 0957
10	LEVER		4.001	1	812 0958	812 0958	812 0958	812 0958
11	FLOAT		4.001	1	812 3050	812 3050	812 3050	812 3050
12	PIN		4.001	1	812 4315	812 4315	812 4315	812 4315
13	NEEDLE ASSY.	139	4.001	1	448 8048	448 8048	448 8048	448 8048
14	SCREW		4.001	1	448 8036	448 8036	448 8036	448 8036
15	PLUG		4.001	1	320 3814	320 3814	320 3814	320 3814
16	SPRING		4.001	1	812 1248	812 1248	812 1248	812 1248
17	SPRING		4.001	1	320 5125	320 5125	320 5125	320 5125
18	SPRING		4.001	1	320 3844	320 3844	320 3844	320 3844
19	SPRING		4.001	1	448 8065	448 8065	448 8065	448 8065
20	RETAINER		4.001	1	320 3820	320 3820	320 3820	320 3820
21	RETAINER		4.001	3	320 3818	320 3818	320 3818	320 3818
22	RETAINER		4.001	1	812 1249	812 1249	812 1249	812 1249
23	ROD		4.001	1	812 5684	812 3171	812 3171	812 3171
24	CAP		4.001	1	448 8054	448 8054	448 8054	448 8054
25	SCREW		4.001	3	320 6431	320 6431	320 6431	320 6431
26	SCREW		4.001	3	320 6432	320 6432	320 6432	320 6432
27	SCREW		4.001	4	320 6433	320 6433	320 6433	320 6433
28	SCREW		4.001	3	320 7738	320 7738	320 7738	320 7738
29	SCREW		4.001	4	320 7745	320 7745	320 7745	320 7745
30	SCREW		4.001	1	812 1251	812 1251	812 1251	812 1251
31	SCREW		4.001	1	812 1252	812 1252	812 1252	812 1252
32	SCREW		4.001	1	812 1253	812 1253	812 1253	812 1253
33	SCREW		4.001	3	812 0222	812 0222	812 0222	812 0222
34	SCREW		4.001	1	812 0959	812 0959	812 0959	812 0959
35	NUT		4.001	1	... .	... .	... .	320 6802
36	ARM		4.001	1	812 2894	812 2894	812 2894	812 6549
37	BALL		4.001	1	812 0145	812 0145	812 0145	812 0145
38	LINK		4.001	1	812 5685	812 5685	812 5685	812 5685
39	JET		4.001	1	448 8464	448 8445	448 8445	448 8445
40	GASKET		4.001	1	448 5888	448 5888	448 5888	448 5888
42	PIN		4.001	1	320 7761	320 7761	320 7761	320 7761
43	COIL AND HOUSING		4.001	1	448 8063	448 8063	448 8063	812 5121
44	BRACKET		4.001	1	... .	... .	... .	812 4350
45	CAM		4.001	1	812 1254	812 1254	812 1254	812 1254
46	PLATE		4.001	1	320 6442	320 6442	320 6442	320 6442
48	DASHPOT		4.001	1	... .	... .	....	812 0135
49	DIAPHRAGM		4.001	1	448 8066	448 8066	448 8066	448 8066
50	WEIGHT		4.001	1	812 0149	812 0149	812 0149	812 0149
51	NUT		4.001	1	... .	... .	812 4310	... .
52	NUT		4.001	1	... .	... .	812 4311	... .
53	BRACKET		4.001	1	... .	... .	812 4312	... .
54	SOLENOID		4.001	1	... .	... .	812 0480	... .
55	SPRING		4.001	1	812 5683	812 5683	812 5683	812 5683

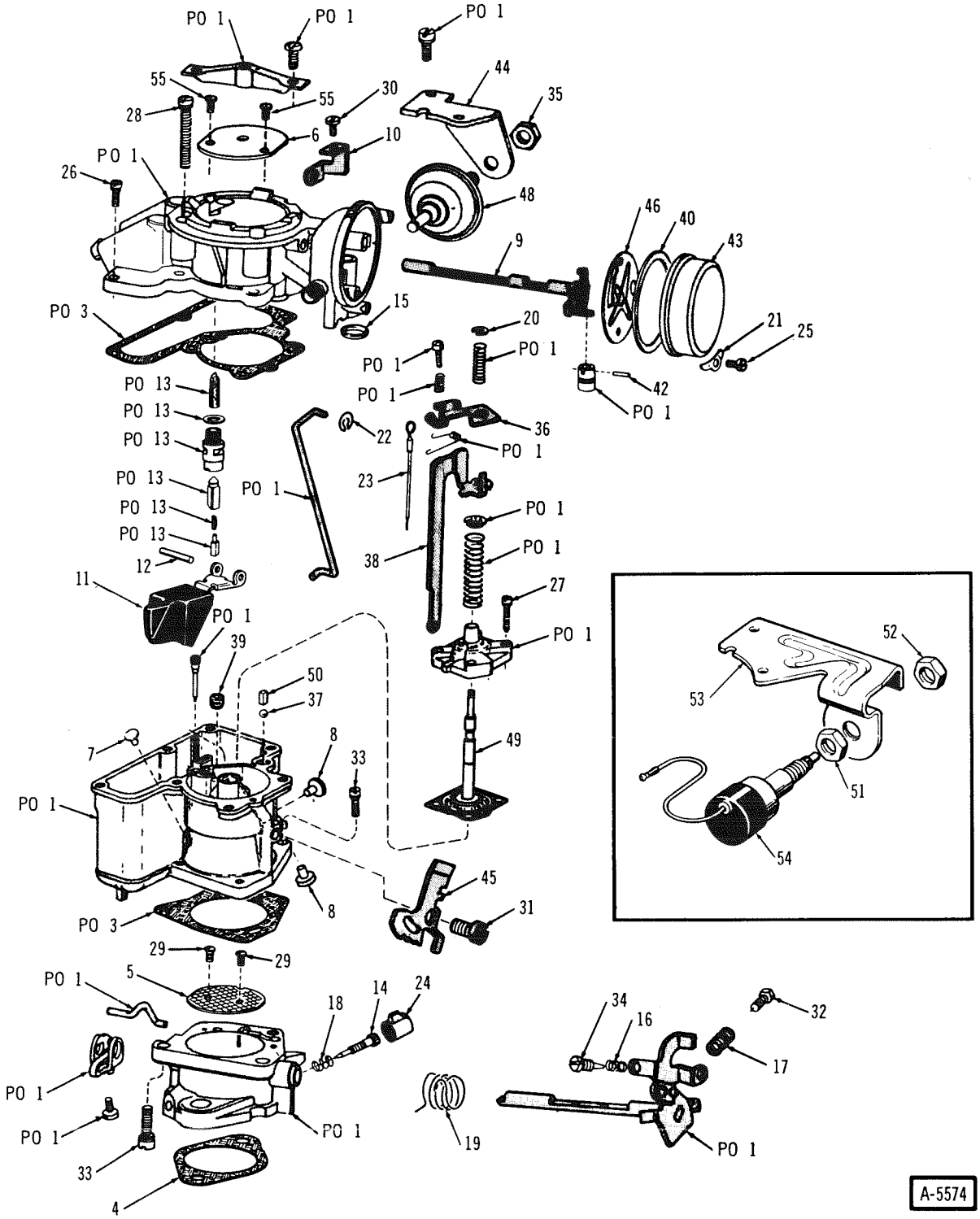
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KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO. 5DA2	PART NO. 5DM2	PART NO. 5RA2
1	CARBURETOR		4.001	1	322 4922	322 4923	322 4924
2	LIMITER		4.001	1	320 9879	320 9879	320 9879
3	SEAL		4.001	1	320 9880	320 9880	320 9880
4	COVER		4.001	1	812 5982	812 5982	812 5982
5	SCREW		4.001	1	448 8169	448 8169	448 8169
6	BALL		4.001	1	G145637	G145637	G145637
7	WEIGHT		4.001	1	812 3037	812 3037	812 3037
8	GASKET		4.001	1	320 9885	320 9885	320 9885
9	PIN		4.001	1	320 9891	320 9891	320 9891
10	SCREW		4.001	1	320 9892	320 9892	320 9892
11	ROD		4.001	1	320 9893	320 9893	320 9893
12	WASHER		4.001	2	448 8171	448 8171	448 8171
13	VALVE KIT		4.001	1	448 8172	448 8172	448 8172
14	SCREW		4.001	1	812 1329	812 1329	812 1329
15	NEEDLE		4.001	1	448 8173	448 8173	448 8173
16	ROD		4.001	1	812 5981	812 5981	812 5981
17	CLIP		4.001	1	812 4455	812 4455	812 4455
18	PLATE		4.001	1	448 8175	448 8175	448 8175
19	SCREW		4.001	2	320 9901	320 9901	320 9901
20	SPRING		4.001	1	812 5040	812 5040	812 5040
21	SHAFT		4.001	1	448 8176	448 8176	448 8176
22	RETAINER		4.001	1	812 1330	812 1330	812 1330
23	DASHPOT		4.001	1	... .	320 9905	... .
24	NUT		4.001	1	... .	320 9906	... .
25	DIAPHRAGM		4.001	1	448 8478	448 8478	448 8478
26	FLOAT		4.001	1	448 8178	448 8178	448 8178
27	BRACKET		4.001	1	... .	448 8322	... .
28	SCREW		4.001	1	448 5440	448 5440	448 5440
29	LEVER		4.001	1	812 5984	812 5984	812 5984
30	SCREW		4.001	1	448 5446	448 5446	448 5446
31	PLATE		4.001	1	448 8180	448 8180	448 8180
32	LEVER		4.001	1	812 0068	812 0068	812 0068
33	COVER		4.001	1	448 8182	448 8182	448 8182
34	SCREW		4.001	3	448 8183	448 8183	448 8183
35	SHAFT		4.001	1	320 9910	320 9910	320 9910
36	DIAPHRAGM		4.001	1	812 5985	812 5985	812 5985
37	LEVER AND SHAFT		4.001	1	812 8276	812 8276	812 8276
38	SCREW		4.001	1	812 0069	812 0069	812 0069
39	VALVE		4.001	1	812 5041	812 5042	812 5041
40	VALVE		4.001	1	320 9916	320 9916	320 9916
41	SCREW		4.001	3	448 5441	448 5441	448 5441
42	SPRING		4.001	1	320 9917	320 9917	320 9917
43	SCREW		4.001	1	448 5442	448 5442	448 5442
44	SCREW		4.001	4	812 3040	812 3040	812 3040
45	BRACKET		4.001	1	812 1166	... .	812 1166
46	CAM		4.001	1	320 9919	320 9919	320 9919
47	COVER		4.001	1	812 5043	812 5043	812 5043
48	SCREW		4.001	4	448 5445	448 5445	448 5445
49	ROD		4.001	1	448 8246	448 8246	448 8246
50	RING		4.001	1	320 9922	320 9922	320 9922
51	LEVER		4.001	1	812 1420	812 1420	812 1420
52	BUSHING		4.001	1	812 5987	812 5987	812 5987
53	LEVER		4.001	1	812 1331	812 1331	812 1331
54	NUT & WASHER		4.001	1	G271169	G271169	G271169
55	SCREW		4.001	3	448 5447	448 5447	448 5447
56	CLAMP		4.001	1	812 3150	812 3150	812 3150
57	HOUSING		4.001	1	812 2959	812 2959	812 2959
58	SPRING		4.001	1	320 9928	320 9928	320 9928
59	SCREW		4.001	4	448 5444	448 5444	448 5444
60	WASHER		4.001	2	320 9925	320 9925	320 9925
61	SOLENOID		4.001	1	812 0480	... .	812 0480
62	NUT		4.001	1	G107381	... .	G107381
63	FITTING		4.001	1	G137406	G137406	G137406
64	GASKET		4.001	1	812 1333	812 1333	812 1333
65	GASKET SET		4.001	1	812 5977	812 5977	812 5977
66	REPAIR KIT (Less Power Valve)		4.001	1	812 5978	812 5978	812 5978
67	SHIELD		4.001	1	812 5988	812 5988	812 5988

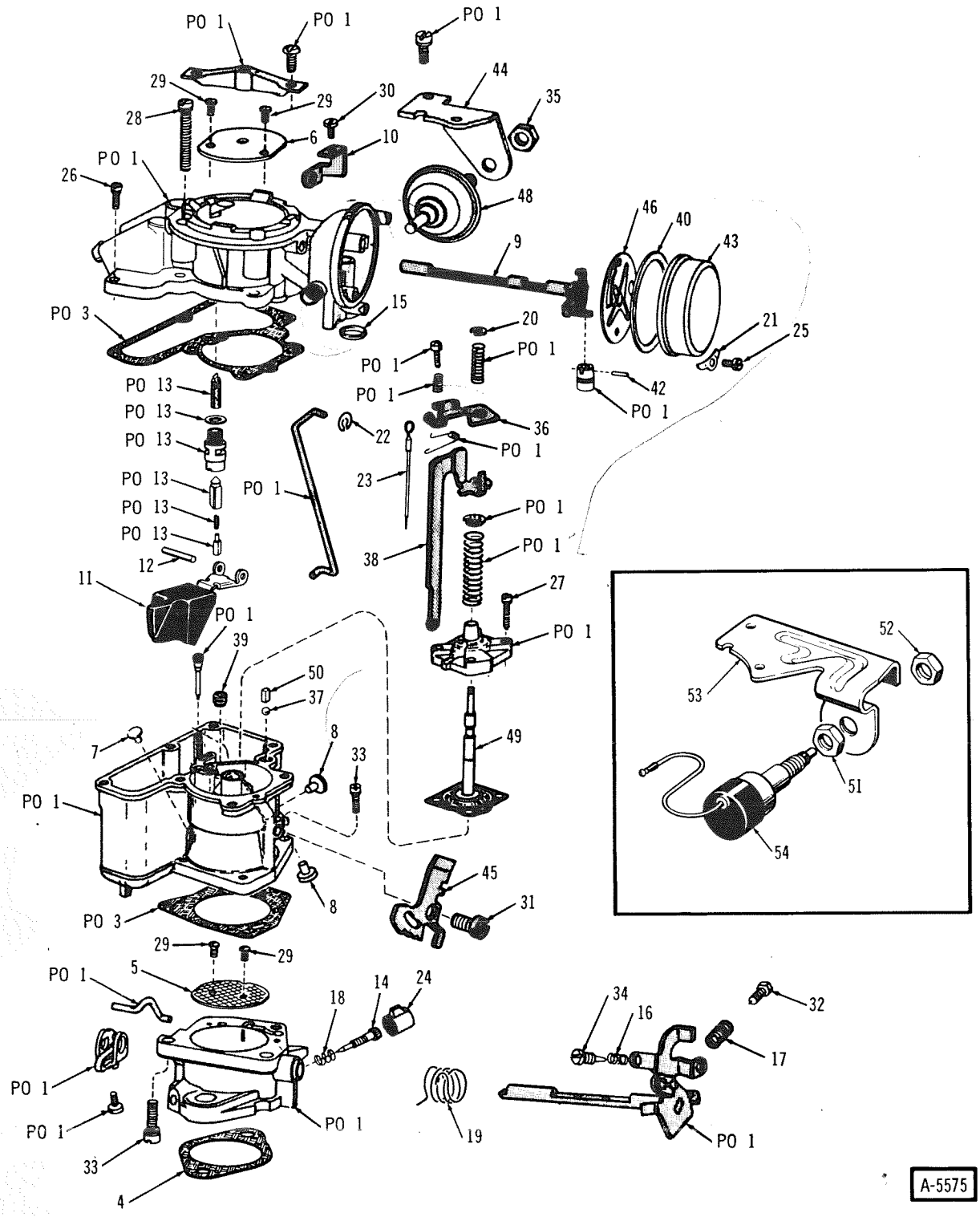
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KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO.	PART NO.	PART NO.
					YF-7061	*YF-7062*	*YF-7074*
1	CARBURETOR		4.001	1	322 5457	322 5458	322 7071
2	REPAIR KIT		4.001	1	812 4351	812 4351	812 4351
3	GASKET SET		4.001	1	812 2898	812 2898	812 2898
4	FLANGE GASKET		4.001	1	317 3228	317 3228	317 3228
5	VALVE		4.001	1	812 5681	812 5681	448 8314
6	VALVE		4.001	1	448 9432	448 9432	448 9432
7	PLUG		4.001	1	320 3802	320 3802	320 3802
8	PLUG		4.001	2	320 3805	320 3805	320 3805
9	SHAFT		4.001	1	812 5682	812 5682	812 5682
10	LEVER		4.001	1	812 0958	812 0958	812 0958
11	FLOAT		4.001	1	812 3050	812 3050	812 3050
12	PIN		4.001	1	812 4315	812 4315	812 4315
13	NEEDLE ASSY.		4.001	1	448 8048	448 8048	448 8048
14	SCREW		4.001	1	448 8036	812 2355	812 8036
15	PLUG		4.001	1	320 3814	320 3814	320 3814
16	SPRING		4.001	1	812 1248	812 1248	812 1248
17	SPRING		4.001	1	320 5125	320 5125	320 5125
18	SPRING		4.001	1	320 3844	320 3844	320 3844
19	SPRING		4.001	1	812 5683	812 5683	812 5683
20	RETAINER		4.001	1	320 3820	320 3820	320 3820
21	RETAINER		4.001	3	320 3818	320 3818	320 3818
22	RETAINER		4.001	1	812 1249	812 1249	812 1249
23	ROD		4.001	1	812 3171	812 3171	812 3171
24	CAP		4.001	1	448 8054	448 8054	448 8054
25	SCREW		4.001	3	320 6431	320 6431	320 6431
26	SCREW		4.001	3	812 5858	812 5858	812 5858
27	SCREW		4.001	4	320 6433	320 6433	320 6433
28	SCREW		4.001	3	320 7738	320 7738	320 7738
29	SCREW		4.001	2	320 7745	320 7745	320 7745
30	SCREW		4.001	1	812 1251	812 1251	812 1251
31	SCREW		4.001	1	812 1252	812 1252	812 1252
32	SCREW		4.001	1	812 1253	812 1253	812 1253
33	SCREW		4.001	1	812 0222	812 0222	812 0222
34	SCREW		4.001	1	812 0959	812 0959	812 0959
35	NUT		4.001	1	... .	320 6802	320 6802
36	ARM (* 4-50)		4.001	1	812 2894	812 2894	812 2894
	ARM (* 4-51)		4.001	1	812 6549	812 6549	812 6549
37	BALL		4.001	1	812 0145	812 0145	812 0145
38	LINK		4.001	1	812 5685	812 5685	812 5685
39	JET		4.001	1	448 8445	448 8445	448 8445
40	GASKET		4.001	1	448 5888	448 5888	448 5888
42	PIN		4.001	1	320 7761	320 7761	320 7761
43	COIL AND HOUSING		4.001	1	448 8063	812 5121	812 5121
44	BRACKET		4.001	1	... .	812 4350	812 4350
45	CAM		4.001	1	812 4313	812 1254	812 5857
46	PLATE		4.001	1	320 6442	320 6442	320 6442
48	DASHPOT		4.001	1	... .	812 0135	812 0135
49	DIAPHRAGM		4.001	1	448 8066	448 8066	448 8066
50	WEIGHT		4.001	1	812 0149	812 0149	812 0149
51	NUT		4.001	1	812 4310	... .	... .
52	NUT		4.001	1	812 4311	... .	... .
53	BRACKET		4.001	1	812 5116	... .	... .
54	SOLENOID		4.001	1	812 0480	... .	... .
55	SCREW		4.001	2	320 7745	320 7745	812 6130

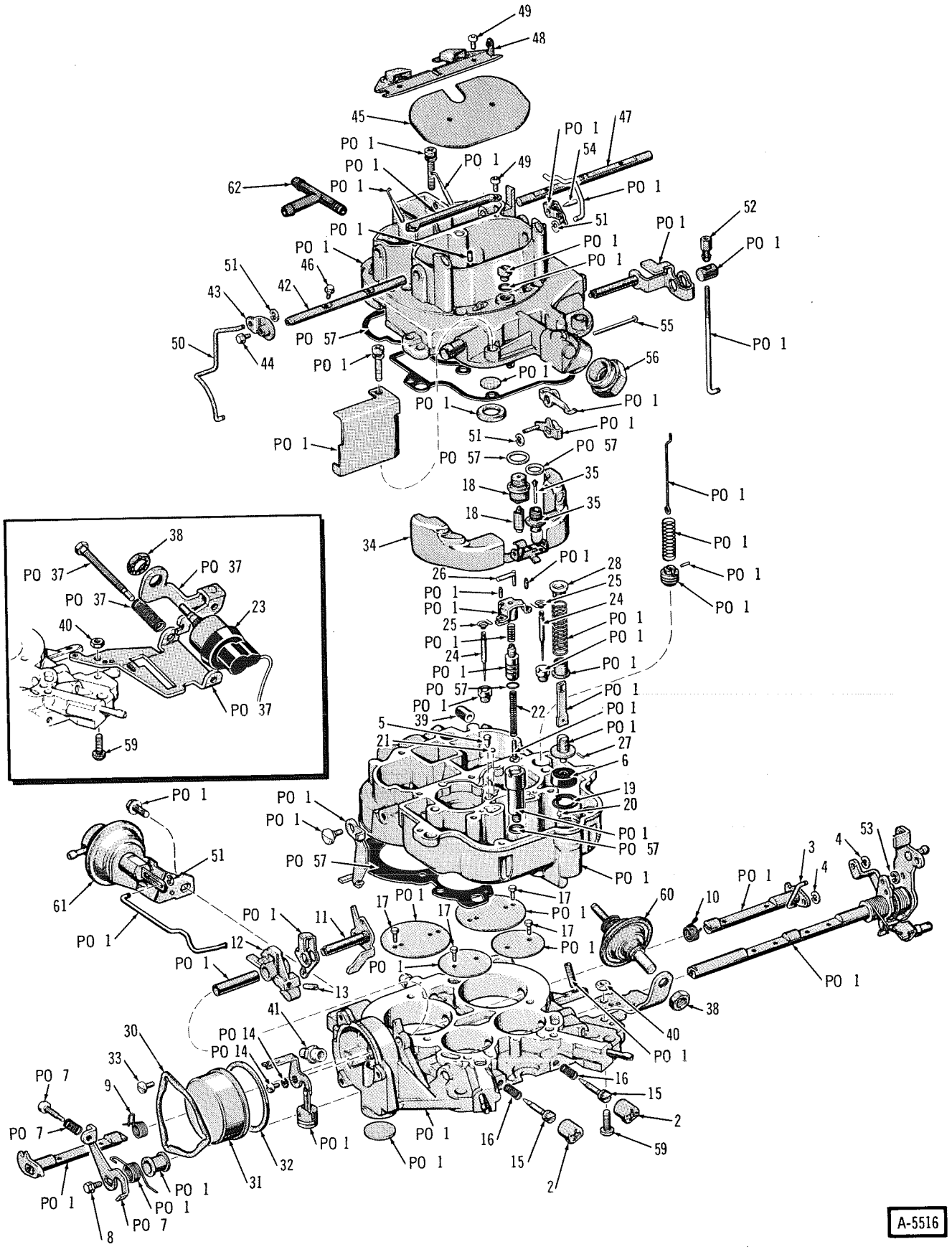
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KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO.	PART NO.
					YF-7039	*YF-7041*
1	CARBURETOR		4.001	1	322 4858	322 4860
2	REPAIR KIT		4.001	1	812 4351	812 4351
3	GASKET SET		4.001	1	812 2898	812 2898
4	FLANGE GASKET		4.001	1	317 3228	317 3228
5	VALVE		4.001	1	448 8314	448 8314
6	VALVE		4.001	1	448 9432	448 9432
7	PLUG		4.001	1	320 3802	320 3802
8	PLUG		4.001	2	320 3805	320 3805
9	SHAFT		4.001	1	812 5682	812 5682
10	LEVER		4.001	1	812 0958	812 0958
11	FLOAT		4.001	1	812 3050	812 3050
12	PIN		4.001	1	812 4315	812 4315
13	NEEDLE ASSY.		4.001	1	448 8048	448 8048
14	SCREW		4.001	1	448 8036	448 8036
15	PLUG		4.001	1	320 3814	320 3814
16	SPRING		4.001	1	812 1248	812 1248
17	SPRING		4.001	1	320 5125	320 5125
18	SPRING		4.001	1	320 3844	329 3844
19	SPRING		4.001	1	812 5683	812 5683
20	RETAINER		4.001	1	320 3820	320 3820
21	RETAINER		4.001	3	320 3818	320 3818
22	RETAINER		4.001	1	812 1249	812 1249
23	ROD		4.001	1	812 3171	812 3171
24	CAP		4.001	1	448 8054	448 8054
25	SCREW		4.001	3	320 6431	320 6431
26	SCREW		4.001	3	812 5858	812 5858
27	SCREW		4.001	4	320 6433	320 6433
28	SCREW		4.001	3	320 7738	320 7738
29	SCREW		4.001	4	320 7745	320 7745
30	SCREW		4.001	1	812 1251	812 1251
31	SCREW		4.001	1	812 1252	812 1252
32	SCREW		4.001	1	812 1253	812 1253
33	SCREW		4.001	1	812 0222	812 0222
34	SCREW		4.001	1	812 0959	812 0959
35	NUT		4.001	1	... .	320 6802
36	ARM (* 4-50)		4.001	1	812 2894	812 2894
	ARM (* 4-51)		4.001	1	812 6549	812 6549
37	BALL		4.001	1	812 0145	812 0145
38	LINK		4.001	1	812 5685	812 5685
39	JET		4.001	1	448 8445	448 8445
40	GASKET		4.001	1	448 5888	448 5888
42	PIN		4.001	1	320 7761	320 7761
43	COIL AND HOUSING		4.001	1	448 8063	812 5121
44	BRACKET		4.001	1	... .	812 4350
45	CAM		4.001	1	812 1254	812 1254
46	PLATE		4.001	1	320 6442	320 6442
48	DASHPOT		4.001	1	... .	812 0135
49	DIAPHRAGM		4.001	1	448 8066	448 8066
50	WEIGHT		4.001	1	812 0149	812 0149

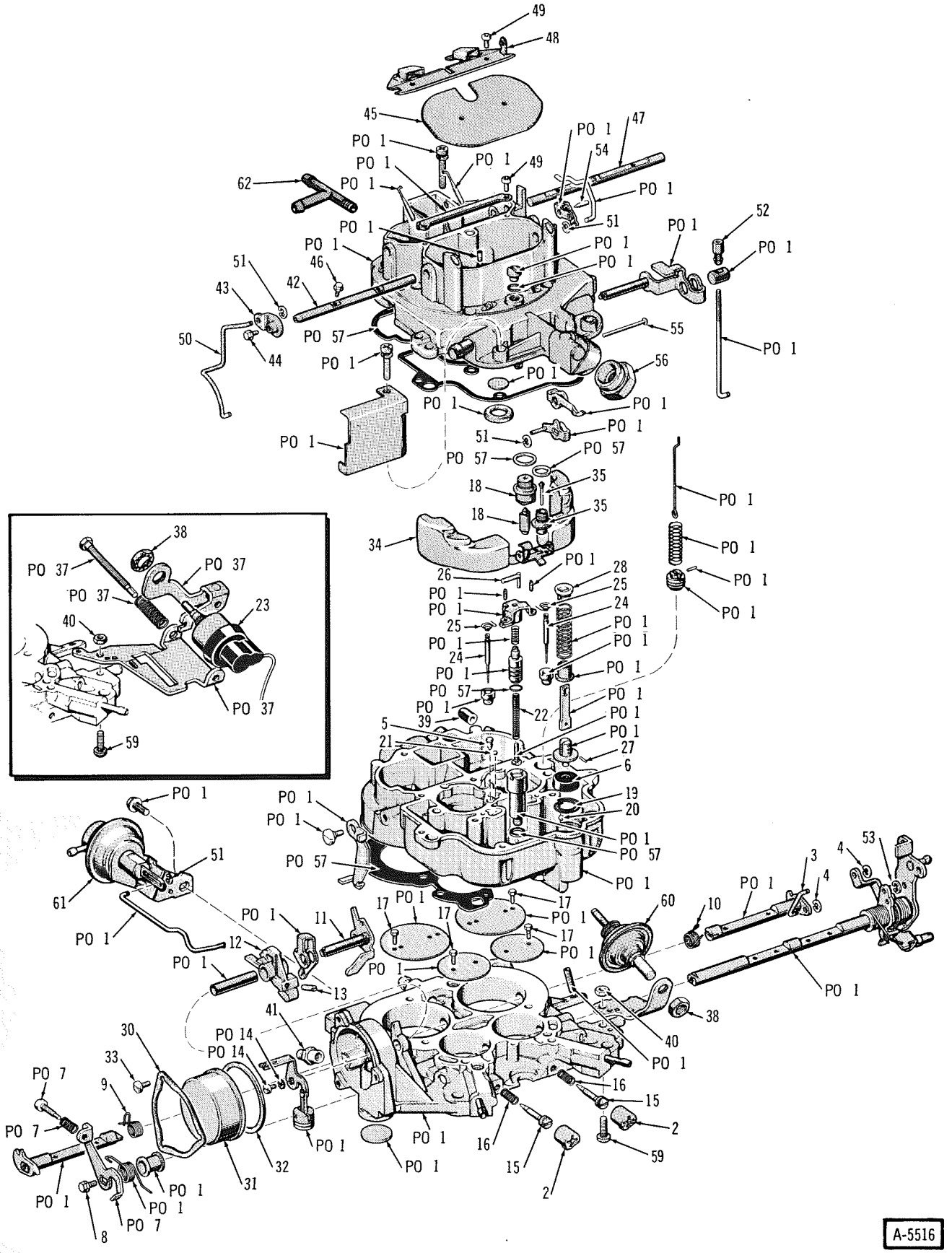
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KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO. 5TA4	PART NO. 5TA4P	PART NO. 5TA4D	PART NO. 5TA4PD
1	CARBURETOR		4.001	1	322 4925	322 5013	322 7921	322 7922
2	LIMITER		4.001	2	320 9879	320 9879	320 9879	320 9879
3	ROD		4.001	1	812 5997	812 5997	812 5997	812 5997
4	RING		4.001	2	448 8186	448 8186	448 8186	448 8186
5	VALVE		4.001	1	448 8187	448 8187	448 8187	448 8187
6	CUP		4.001	1	448 8388	448 8388	448 8388	448 8388
7	LEVER		4.001	1	812 6009	812 6009	812 6009	812 6009
8	SCREW		4.001	1	812 6010	812 6010	812 6010	812 6010
9	SPRING		4.001	1	812 6011	812 6011	812 6011	812 6011
10	SPRING		4.001	1	812 6012	812 6012	812 6012	812 6012
11	SHAFT		4.001	1	812 6013	812 6013	812 6013	812 6013
12	CAM		4.001	1	812 6014	812 6014	812 6014	812 6014
13	SCREW		4.001	1	448 8229	448 8229	448 8229	448 8229
14	SCREW		4.001	1	448 8239	448 8239	448 8239	448 8239
15	NEEDLE		4.001	2	448 8193	448 8193	448 8193	448 8193
16	SPRING		4.001	2	320 9917	320 9917	320 9917	320 9917
17	SCREW		4.001	4	448 8233	448 8233	448 8233	448 8233
18	VALVE		4.001	1	812 6030	812 6418	812 6030	812 6418
19	RETAINER		4.001	1	448 8226	448 8226	448 8226	448 8226
20	BALL		4.001	1	G145637	G145637	G145637	G145637
21	BALL		4.001	1	812 6015	812 6015	812 6015	812 6015
22	SPRING		4.001	1	812 6016	812 6016	812 6016	812 6016
23	SOLENOID		4.001	1	812 6260	812 6260	812 6260	812 6260
24	ROD		4.001	2	812 6017	812 6017	812 6017	812 6017
25	SPRING		4.001	2	812 6018	812 6018	812 6018	812 6018
26	STOP		4.001	1	812 6019	812 6019	812 6019	812 6019
27	PIN		4.001	1	812 6020	812 6020	812 6020	812 6020
28	RETAINER		4.001	1	812 6021	812 6021	812 6021	812 6021
29	BUSHING		4.001	1	812 6022	812 6022	812 6022	812 6022
30	CLAMP		4.001	1	448 6603	448 6603	448 6603	448 6603
31	HOUSING		4.001	1	812 6259	812 6259	812 7254	812 7254
32	GASKET		4.001	1	812 1333	812 1333	812 1333	812 1333
33	SCREW		4.001	3	448 5447	448 5447	448 5447	448 5447
34	FLOAT		4.001	1	812 6023	812 6023	812 6023	812 6023
35	VALVE		4.001	1	812 6024	812 6024	812 6024	812 6024
37	BRACKET		4.001	1	812 1167	812 1167	812 1167	812 1167
38	NUT		4.001	1	G107381	G107381	G107381	G107381
39	PLUG		4.001	1	812 4115	812 4115	812 4115	812 4115
40	NUT		4.001	1	G271169	G271169	G271169	G271169
41	CONNECTOR		4.001	1	448 8245	448 8245	448 8245	448 8245
42	SHAFT		4.001	1	812 5989	812 5989	812 5989	812 5989
43	LEVER		4.001	1	448 8218	448 8218	448 8218	448 8218
44	SCREW		4.001	1	448 8222	448 8222	448 8222	448 8222
45	PLATE		4.002	1	448 8196	448 8196	448 8196	448 8196
46	SCREW		4.001	2	320 9901	320 9901	320 9901	320 9901
47	SHAFT		4.001	1	812 5990	812 5990	812 5990	812 5990
48	VALVE		4.001	1	812 5994	812 5994	812 5994	812 5994
49	SCREW		4.001	4	448 8221	448 8221	448 8221	448 8221
50	ROD		4.001	1	448 8238	448 8238	448 8238	448 8238
51	RETAINER		4.001	5	448 8186	448 8186	448 8186	448 8186
52	NUT		4.001	1	812 6025	812 6025	812 6025	812 6025
53	RETAINER		4.001	1	812 6026	812 6026	812 6026	812 6026
54	PIN		4.001	1	812 6027	812 6027	812 6027	812 6027
55	SHAFT		4.001	1	448 8223	448 8223	448 8223	448 8223
56	FITTING		4.001	1	812 6028	812 6028	812 6028	8 2 6028
57	GASKET SET		4.001	1	812 5979	812 5979	812 5979	812 5979
58	REPAIR KIT		4.001	1	~~812 5980~~	~~812 5980~~	~~812 5980~~	~~812 5980~~ 812769
59	SCREW		4.001	1	812 2489	812 2489	812 2489	812 2489
60	DASHPOT		4.001	1	... .	... .	... .	... .
61	DIAPHRAGM		4.001	1	... .	... .	812 7372	812 7372
62	ADAPTER		4.001	1	812 7659	812 7659	812 7659	812 7659

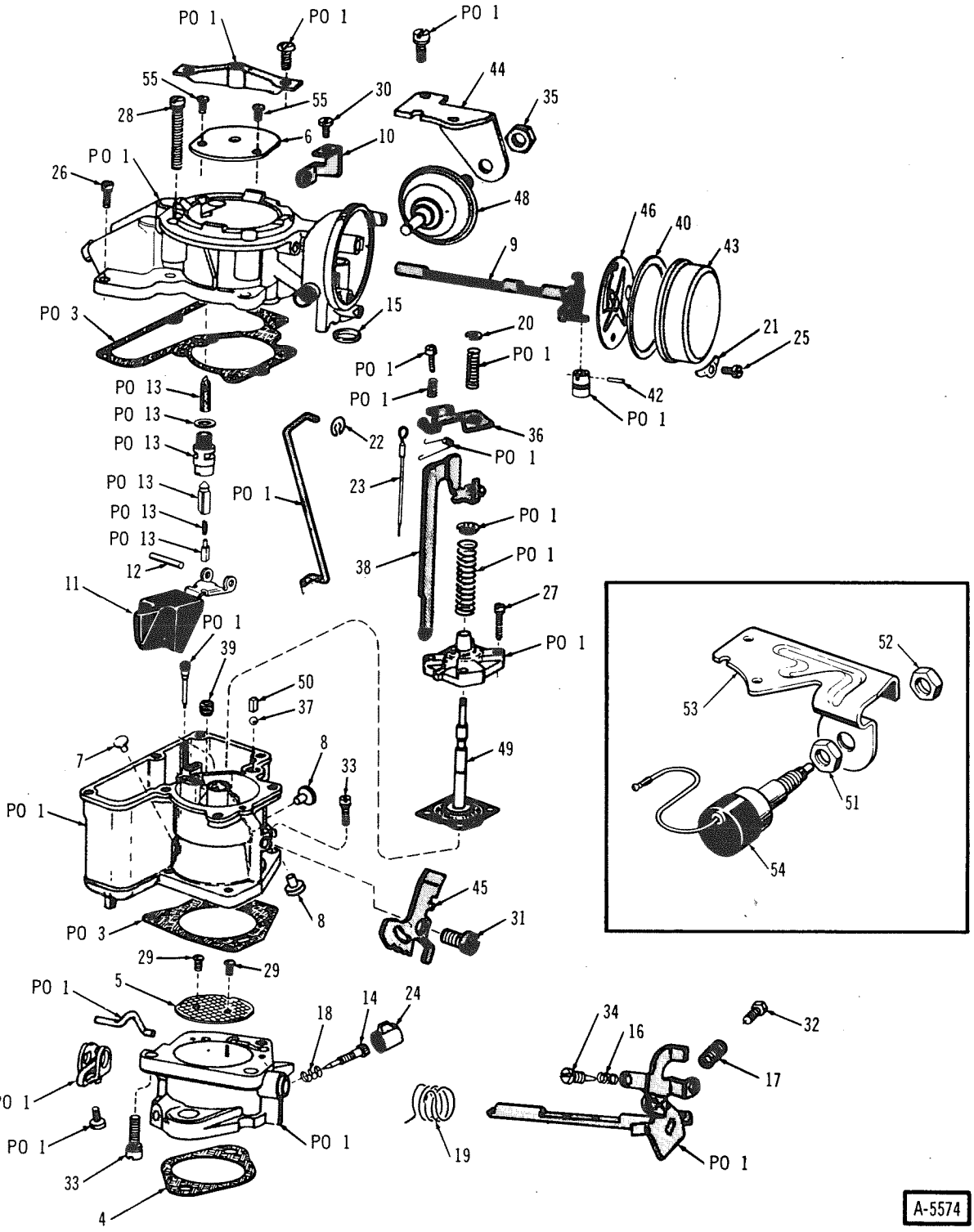
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KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO. 6TA4	PART NO. 6TA4P
1	CARBURETOR		4.001	1	322 7439	322 7440
2	LIMITER		4.001	2	320 9879	320 9879
3	ROD		4.001	1	812 5997	812 5997
4	RING		4.001	2	448 8186	448 8186
5	VALVE		4.001	1	448 8187	448 8187
6	CUP		4.001	1	448 8388	448 8388
7	LEVER		4.001	1	812 6009	812 6009
8	SCREW		4.001	1	812 6010	812 6010
9	SPRING		4.001	1	812 6011	812 6011
10	SPRING		4.001	1	812 6012	812 6012
11	SHAFT		4.001	1	812 6013	812 6013
12	CAM		4.001	1	812 6014	812 6014
13	SCREW		4.001	1	448 8229	448 8229
14	SCREW		4.001	1	448 8239	448 8239
15	NEEDLE		4.001	2	448 8193	448 8193
16	SPRING		4.001	2	320 9917	320 9917
17	SCREW		4.001	4	448 8233	448 8233
18	VALVE		4.001	1	812 6030	812 6418
19	RETAINER		4.001	1	448 8226	448 8226
20	BALL		4.001	1	G145637	G145637
21	BALL		4.001	1	812 6015	812 6015
22	SPRING		4.001	1	812 6016	812 6016
23	SOLENOID		4.001	1	812 6260	812 6260
24	ROD		4.001	2	812 6017	812 6017
25	SPRING		4.001	2	812 6018	812 6018
26	STOP		4.001	1	812 6019	812 6019
27	PIN		4.001	1	812 6020	812 6020
28	RETAINER		4.001	1	812 6021	812 6021
29	BUSHING		4.001	1	812 6022	812 6022
30	CLAMP		4.001	1	448 6603	448 6603
31	HOUSING		4.001	1	812 7254	812 7254
32	GASKET		4.001	1	812 1333	812 1333
33	SCREW		4.001	3	448 5447	448 5447
34	FLOAT		4.001	1	812 6023	812 6023
35	VALVE		4.001	1	812 6024	812 6024
37	BRACKET		4.001	1	812 1167	812 1167
38	NUT		4.001	1	G107381	G107381
39	PLUG		4.001	1	812 4115	812 4115
40	NUT		4.001	1	G271169	G271169
41	CONNECTOR		4.001	1	448 8245	448 8245
42	SHAFT		4.001	1	812 5989	812 5989
43	LEVER		4.001	1	448 8218	448 8218
44	SCREW		4.001	1	448 8222	448 8222
45	PLATE		4.002	1	448 8196	448 8196
46	SCREW		4.001	2	320 9901	320 9901
47	SHAFT		4.001	1	812 5990	812 5990
48	VALVE		4.001	1	812 5994	812 5994
49	SCREW		4.001	4	448 8221	448 8221
50	ROD		4.001	1	448 8238	448 8238
51	RETAINER		4.001	5	448 8186	448 8186
52	NUT		4.001	1	812 6025	812 6025
53	RETAINER		4.001	1	812 6026	812 6026
54	PIN		4.001	1	812 6027	812 6027
55	SHAFT		4.001	1	448 8223	448 8223
56	FITTING		4.001	1	812 6028	812 6028
57	GASKET SET		4.001	1	812 7692	812 7692
58	REPAIR KIT		4.001	1	812 7693	812 7693
59	SCREW		4.001	1	812 2489	812 2489
60	DASHPOT		4.001	1	... .	... .
61	DIAPHRAGM		4.001	1	812 7372	812 7372
62	ADAPTER		4.001	1	812 7659	812 7659

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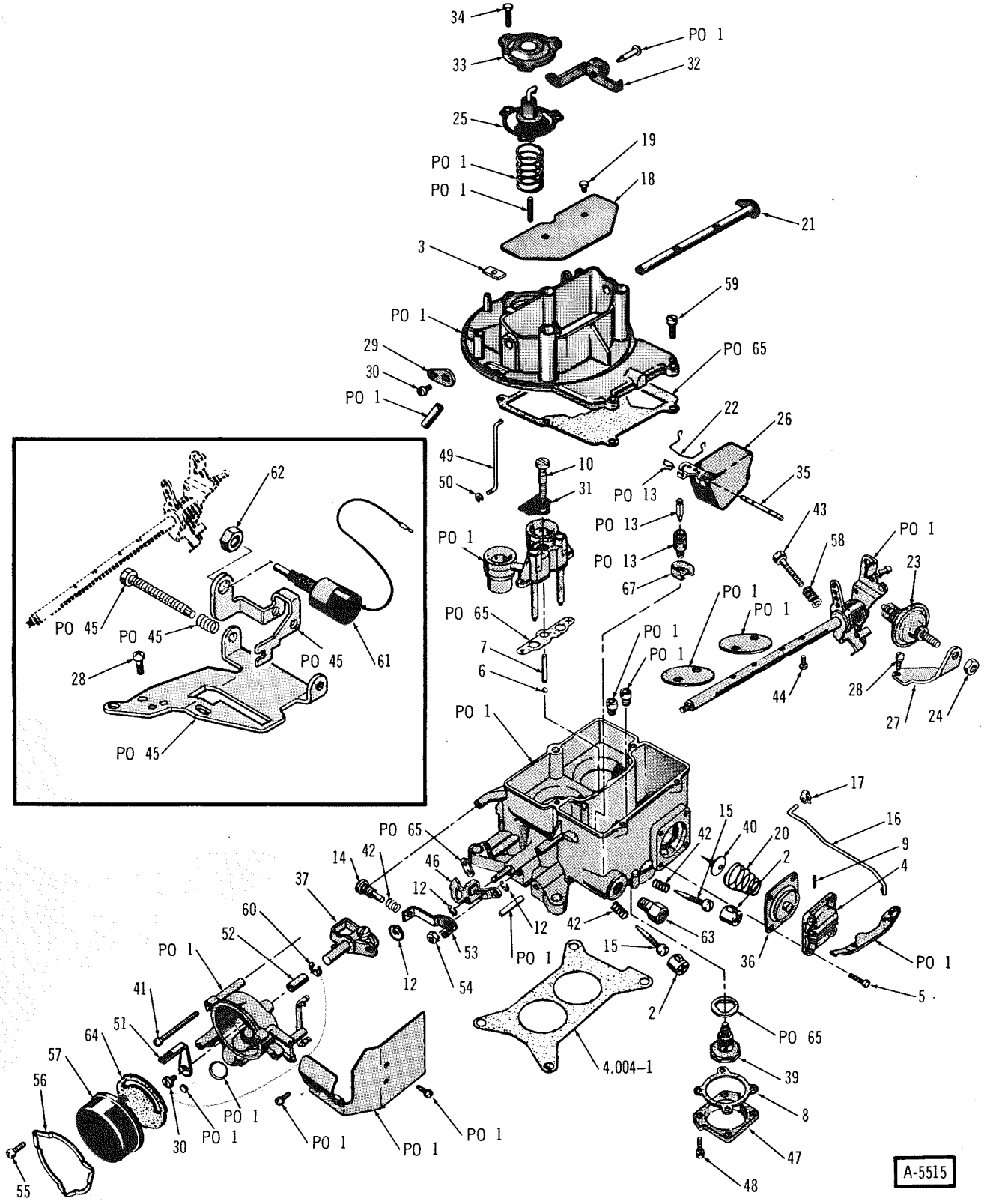


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KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO. YF-7083	PART NO. YF-7084	PART NO. YF-7085/ YF-7085SA	PART NO. YF-7086	PART NO. YF-7112
1	CARBURETOR		4.001	1	322 7422	322 7425	322 7424	322 7423	322 8747
	CARBURETOR		4.001	1			323 0298 *		
2	REPAIR KIT		4.001	1	812 4351	812 4351	812 4351	812 4351	812 4351
3	GASKET SET		4.001	1	812 2898	812 2898	812 2898	812 2898	812 2898
4	FLANGE GASKET		4.001	1	317 3228	317 3228	317 3228	317 3228	317 3228
5	VALVE		4.001	1	448 8314	448 8314	812 5681	448 8314	448 8314
6	VALVE		4.001	1	448 9432	448 9432	448 9432	448 9432	448 9432
7	PLUG		4.001	1	320 3802	320 3802	320 3802	320 3802	320 3802
8	PLUG		4.001	2	320 3805	320 3805	320 3805	320 3805	320 3805
9	SHAFT		4.001	1	812 5682	812 5682	812 5682	812 5682	812 5682
10	LEVER		4.001	1	812 0958	812 0958	812 0958	812 0958	812 0958
11	FLOAT		4.001	1	812 3050	812 3050	812 3050	812 3050	812 3050
12	PIN		4.001	1	812 4315	812 4315	812 4315	812 4315	812 4315
13	NEEDLE ASSY.		4.001	1	448 8048	448 8048	448 8048	448 8048	448 8048
14	SCREW		4.001	1	812 2355	812 2355	812 2355	448 8036	448 8036
15	PLUG		4.001	1	320 3814	320 3814	320 3814	320 3814	320 3814
16	SPRING		4.001	1	812 1248	812 1248	812 1248	812 1248	812 1248
17	SPRING		4.001	1	320 5125	320 5125	320 5125	320 5125	320 5125
18	SPRING		4.001	1	320 3844	320 3844	320 3844	320 3844	320 3844
19	SPRING		4.001	1	812 5683	812 5683	812 5683	812 5683	812 5683
20	RETAINER		4.001	1	320 3820	320 3820	320 3820	320 3820	320 3820
21	RETAINER		4.001	3	320 4326	812 6555	812 6555	812 6555	320 4326
22	RETAINER		4.001	1	812 1249	812 1249	812 1249	812 1249	812 1249
23	ROD		4.001	1	812 3171	812 6877	812 6877	812 6258	812 7073
24	CAP		4.001	1	448 8054	448 8054	448 8054	448 8054	448 8054
25	SCREW		4.001	3	320 6431	320 6452	320 6452	320 6452	320 6431
26	SCREW		4.001	3	812 5858	812 5858	812 5858	812 5858	812 5858
27	SCREW		4.001	4	320 6433	320 6433	320 6433	320 6433	320 6433
28	SCREW		4.001	3	320 7738	320 7738	320 7738	320 7738	320 7738
29	SCREW		4.001	2	320 7745	320 7745	320 7745	320 7745	320 7745
30	SCREW		4.001	1	812 1251	812 1251	812 1251	812 1251	812 1251
31	SCREW		4.001	1	812 1252	812 1252	812 1252	812 1252	812 1252
32	SCREW		4.001	1	812 1253	812 1253	812 1253	812 1253	812 1253
33	SCREW		4.001	1	812 0222	812 0222	812 0222	812 0222	812 0222
34	SCREW		4.001	1	812 0959	812 0959	812 0959	812 0959	812 0959
35	NUT		4.001	1	... .	320 6802	... .	... .	... .
36	ARM (* 4-50)		4.001	1	812 2894	812 2894	812 2894	812 2894	... .
	ARM (* 4-51)		4.001	1	812 6549	812 6549	812 6549	812 6549	812 6549
	ARM (* 4-50)		4.001	1			... . *		
37	BALL		4.001	1	812 0145	812 0145	812 0145	812 0145	812 0145
38	LINK		4.001	1	812 5685	812 5685	812 5685	812 5685	812 5685
39	JET		4.001	1	448 8445	448 8445	448 8445	448 8445	448 8445
40	GASKET		4.001	1	448 5888	448 5888	448 5888	448 5888	448 5888
42	PIN		4.001	1	320 7761	320 7761	320 7761	320 7761	320 7761
43	COIL AND HOUSING		4.001	1	448 8063	812 6878	812 6556	812 6878	812 5121
44	BRACKET		4.001	1	... .	812 4350	... .	... .	... .
45	CAM		4.001	1	812 5857	812 5857	812 4313	812 5857	812 5857
46	PLATE		4.001	1	320 6442	320 6442	320 6442	320 6442	320 6442
48	DASHPOT		4.001	1	... .	812 0135	... .	... .	... .
49	DIAPHRAGM		4.001	1	448 8066	448 8066	448 8066	448 8066	448 8066
50	WEIGHT		4.001	1	812 0149	812 0149	812 0149	812 0149	812 0149
51	NUT		4.001	1	... .	... .	812 4310	812 4310	812 4310
52	NUT		4.001	1	... .	... .	812 4311	812 4311	812 4311
53	BRACKET		4.001	1	... .	... .	812 5116	812 5116	812 5116
54	SOLENOID		4.001	1	... .	... .	812 7629	812 7629	812 7629
55	SCREW		4.001	2	812 6130	812 6130	812 6130	812 6130	812 6130
56	SPACER		4.001	1	... .	... .	... .	812 2352	812 2352
	SPACER		4.001	1			812 2352 *		
57	CLIP		4.001	1	322 7959	322 7959	322 7959	322 7959	322 7959

* Use with YF-7085SA only.

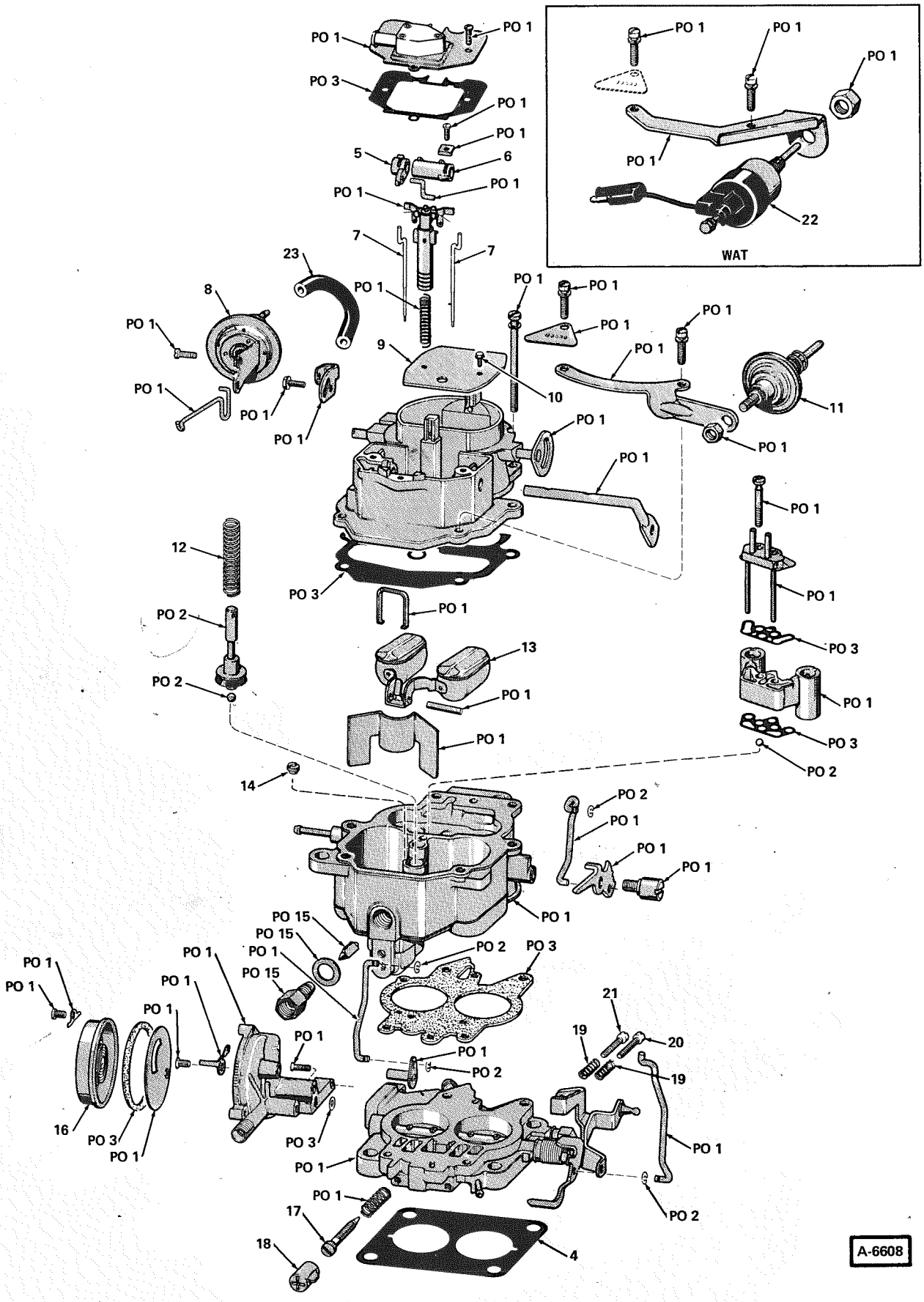
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KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO. 6DA2	PART NO. 6DM2	PART NO. 6RA2	PART NO. 6DA2C
1	CARBURETOR		4.001	1	322 7442	322 7443	322 7441	323 0352
2	LIMITER		4.001	1	320 9879	320 9879	320 9879	320 9879
3	SEAL		4.001	1	320 9880	320 9880	320 9880	320 9880
4	COVER		4.001	1	812 5982	812 5982	812 5982	812 5982
5	SCREW		4.001	1	448 8169	448 8169	448 8169	448 8169
6	BALL		4.001	1	G145637	G145637	G145637	G145637
7	WEIGHT		4.001	1	812 3037	812 3037	812 3037	812 3037
8	GASKET		4.001	1	320 9885	320 9885	320 9885	320 9885
9	PIN		4.001	1	320 9891	320 9891	320 9891	320 9891
10	SCREW		4.001	1	320 9892	320 9892	320 9892	320 9892
11	ROD		4.001	1	320 9893	320 9893	320 9893	320 9893
12	WASHER		4.001	2	448 8171	448 8171	448 8171	448 8171
13	VALVE KIT		4.001	1	448 8172	448 8172	448 8172	448 8172
14	SCREW		4.001	1	812 1329	812 1329	812 1329	812 1329
15	NEEDLE		4.001	1	448 8173	448 8173	448 8173	448 8173
16	ROD		4.001	1	812 5981	812 5981	812 5981	812 5981
17	CLIP		4.001	1	812 4455	812 4455	812 4455	812 4455
18	PLATE		4.001	1	448 8175	448 8175	448 8175	448 8175
19	SCREW		4.001	2	320 9901	320 9901	320 9901	320 9901
20	SPRING		4.001	1	812 5040	812 5040	812 5040	812 5040
21	SHAFT		4.001	1	448 8176	448 8176	448 8176	448 8176
22	RETAINER		4.001	1	812 1330	812 1330	812 1330	812 1330
23	DASHPOT		4.001	1	... .	320 9905	... .	... .
24	NUT		4.001	1	... .	320 9906	... .	... .
25	DIAPHRAGM		4.001	1	448 8478	448 8478	448 8478	448 8478
26	FLOAT		4.001	1	448 8178	448 8178	448 8178	448 8178
27	BRACKET		4.001	1	... .	448 8322	... .	... .
28	SCREW		4.001	1	448 5440	448 5440	448 5440	448 5440
29	LEVER		4.001	1	812 5984	812 5984	812 5984	812 5984
30	SCREW		4.001	1	448 5446	448 5446	448 5446	448 5446
31	PLATE		4.001	1	448 8180	448 8180	448 8180	448 8180
32	LEVER		4.001	1	812 0068	812 0068	812 0068	812 0068
33	COVER		4.001	1	448 8182	448 8182	448 8182	448 8182
34	SCREW		4.001	3	448 8183	448 8183	448 8183	448 8183
35	SHAFT		4.001	1	320 9910	320 9910	320 9910	320 9910
36	DIAPHRAGM		4.001	1	812 5985	812 5985	812 5985	812 5985
37	LEVER AND SHAFT		4.001	1	812 8276	812 8276	812 8276	812 8276
38	SCREW		4.001	1	812 0069	812 0069	812 0069	812 0069
39	VALVE		4.001	1	812 5041	812 5042	812 5041	812 5983
40	VALVE		4.001	1	320 9916	320 9916	320 9916	320 9916
41	SCREW		4.001	3	448 5441	448 5441	448 5441	448 5441
42	SPRING		4.001	1	320 9917	320 9917	320 9917	320 9917
43	SCREW		4.001	1	448 5442	448 5442	448 5442	448 5442
44	SCREW		4.001	4	812 3040	812 3040	812 3040	812 3040
45	BRACKET		4.001	1	812 1166	... .	812 1166	812 1166
46	CAM		4.001	1	320 9919	320 9919	320 9919	320 9919
47	COVER		4.001	1	812 5043	812 5043	812 5043	812 5043
48	SCREW		4.001	4	448 5445	448 5445	448 5445	448 5445
49	ROD		4.001	1	448 8246	448 8246	448 8246	448 8246
50	RING		4.001	1	320 9922	320 9922	320 9922	320 9922
51	LEVER		4.001	1	812 1420	812 1420	812 1420	812 1420
52	BUSHING		4.001	1	812 5987	812 5987	812 5987	812 5987
53	LEVER		4.001	1	812 1331	812 1331	812 1331	812 1331
54	NUT AND WASHER		4.001	1	G271169	G271169	G271169	G271169
55	SCREW		4.001	3	448 5447	448 5447	448 5447	448 5447
56	CLAMP		4.001	1	812 3150	812 3150	812 3150	812 3150
57	HOUSING		4.001	1	812 2959	812 2959	812 2959	812 2959
58	SPRING		4.001	1	320 9928	320 9928	320 9928	320 9928
59	SCREW		4.001	4	448 5444	448 5444	448 5444	448 5444
60	WASHER		4.001	2	320 9925	320 9925	320 9925	320 9925
61	SOLENOID		4.001	1	812 0480	... .	812 0480	812 0480
62	NUT		4.001	1	G107381	... .	G107381	G107381
63	FITTING		4.001	1	G137406	G137406	G137406	G137406
64	GASKET		4.001	1	812 1333	812 1333	812 1333	812 1333
65	GASKET SET		4.001	1	812 5977	812 5977	812 5977	812 5977
66	REPAIR KIT (Less Power Valve)		4.001	1	812 7691	812 7691	812 7691	812 7691
67	SHIELD		4.001	1	812 5988	812 5988	812 5988	812 5988

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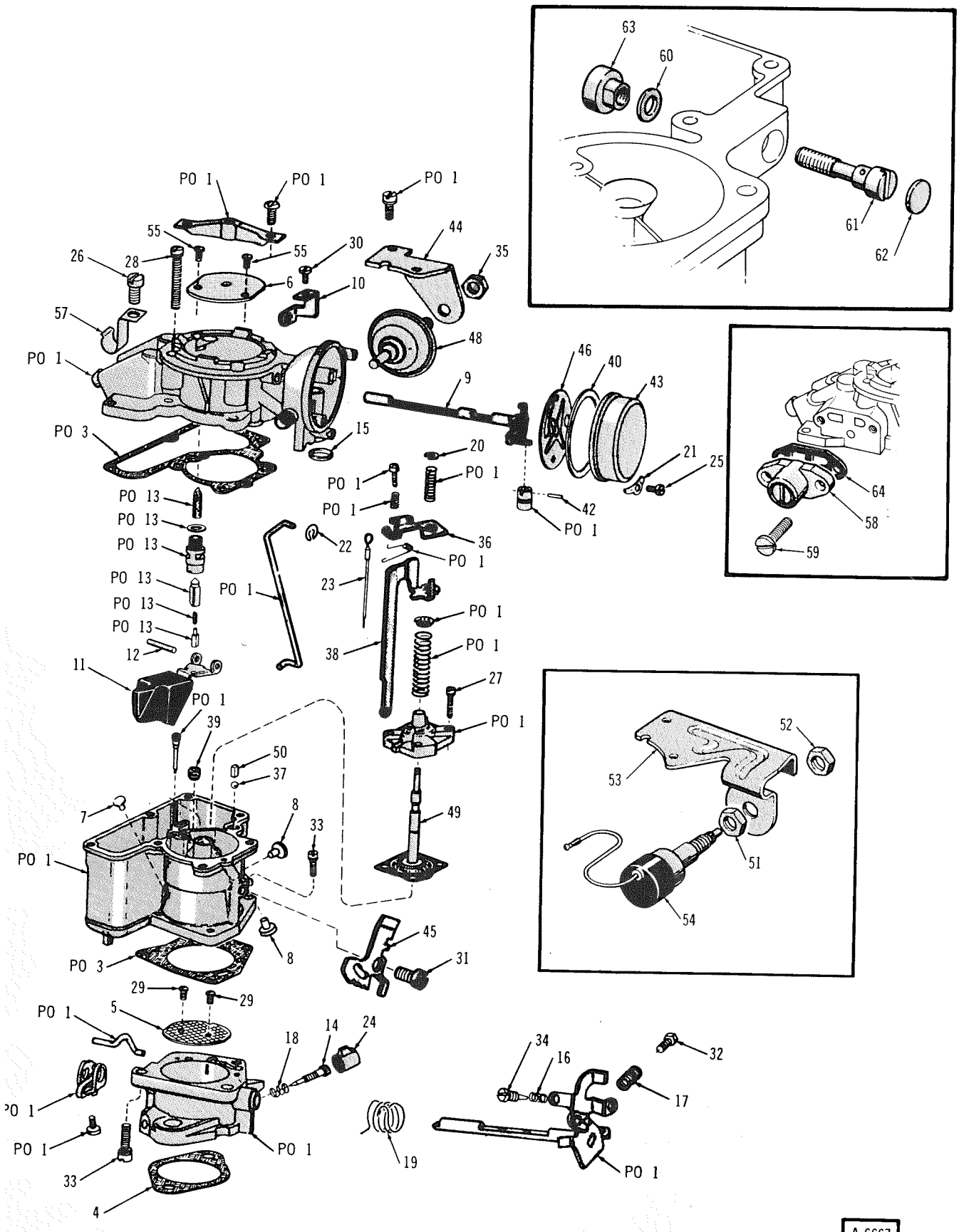


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KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO.	PART NO.	PART NO.	PART NO.	PART NO.
					BBD-8067S	*BBD-8073S*	*BBD-8103S*	*BBD-8104S*	*BBD-8117*
1	CARBURETOR		4.001	1	322 7437	322 7438	322 9415	322 9416	323 0262
2	REPAIR KIT		4.001	1	812 7315	812 7315	812 7315	812 7315	812 7315
3	GASKET SET		4.001	1	812 7316	812 7316	812 7316	812 7316	812 7316
4	FLANGE GASKET		4.001	1	322 7508	322 7508	322 7508	322 7508	322 7508
5	ARM		4.001	1	812 7318	812 7318	812 7318	812 7318	812 7318
6	ARM		4.001	1	812 7319	812 7319	812 7319	812 7319	812 7319
7	ROD		4.001	1	812 7320	812 7320	812 7320	812 7816	812 8181
8	DIAPHRAGM		4.001	1	812 7321	812 7321	812 7321	812 7321	812 7321
9	VALVE		4.001	1	812 7322	812 7322	812 7322	812 7322	812 7322
10	SCREW		4.001	1	812 6130	812 6130	812 6130	812 6130	812 6130
11	DASHPOT		4.001	1	... .	812 7323	... .	... .	... .
12	SPRING		4.001	1	812 7324	812 7324	812 7324	812 7324	812 7324
13	FLOAT		4.001	1	812 7325	812 7325	812 7325	812 7325	812 7325
14	JET		4.001	2	948 827	948 827	948 827	948 827	320 7756
15	NEEDLE AND SEAT		4.001	1	812 7326	812 7326	812 7326	812 7326	812 7326
16	COIL AND HOUSING		4.001	1	812 7327	812 7327	812 7327	812 7327	812 7327
17	SCREW		4.001	2	812 7328	812 7328	812 7328	812 7328	812 7328
18	CAP		4.001	2	812 7339	812 7339	812 7339	812 7339	812 7339
19	SPRING		4.001	2	812 1248	812 1248	812 1248	812 1248	812 1248
20	SCREW		4.001	1	812 7329	812 7329	812 7329	812 7329	812 7329
21	SCREW		4.001	1	812 7330	812 7330	812 7330	812 7330	812 7330
22	SOLENOID		4.001	1	812 7629	... .	812 7629	... .	812 7321
23	HOSE		4.701	1	812 5812	812 5812	812 5812	812 5812	812 5812

KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO.	PART NO.	PART NO.	PART NO.	PART NO.
					BBD-8128S	*BBD-8129S*			
1	CARBURETOR		4.001	1	323 1192	323 1193			
2	REPAIR KIT		4.001	1	812 7315	812 7315			
3	GASKET SET		4.001	1	812 7316	812 7316			
4	FLANGE GASKET		4.001	1	322 7508	322 7508			
5	ARM		4.001	1	812 7318	812 7318			
6	ARM		4.001	1	812 7319	812 7319			
7	ROD		4.001	1	812 7816	812 9057			
8	DIAPHRAGM		4.001	1	812 7321	812 7321			
9	VALVE		4.001	1	812 7322	812 7322			
10	SCREW		4.001	1	812 6130	812 6130			
11	DASHPOT		4.001	1	... .	812 7323			
12	SPRING		4.001	1	812 7324	812 7324			
13	FLOAT		4.001	1	812 7325	812 7325			
14	JET		4.001	2	948 827	948 827			
16	COIL AND HOUSING		4.001	1	812 7327	812 7327			
15	NEEDLE AND SEAT		4.001	1	812 7326	812 7326			
17	SCREW		4.001	2	812 7328	812 7328			
18	CAP		4.001	2	812 7339	812 7339			
19	SPRING		4.001	2	812 1248	812 1248			
20	SCREW		4.001	1	812 7329	812 7329			
21	SCREW		4.001	1	812 7330	812 7330			
22	SOLENOID		4.001	1	812 7629	... .			
23	HOSE		4.701	1	812 5812	812 5812			

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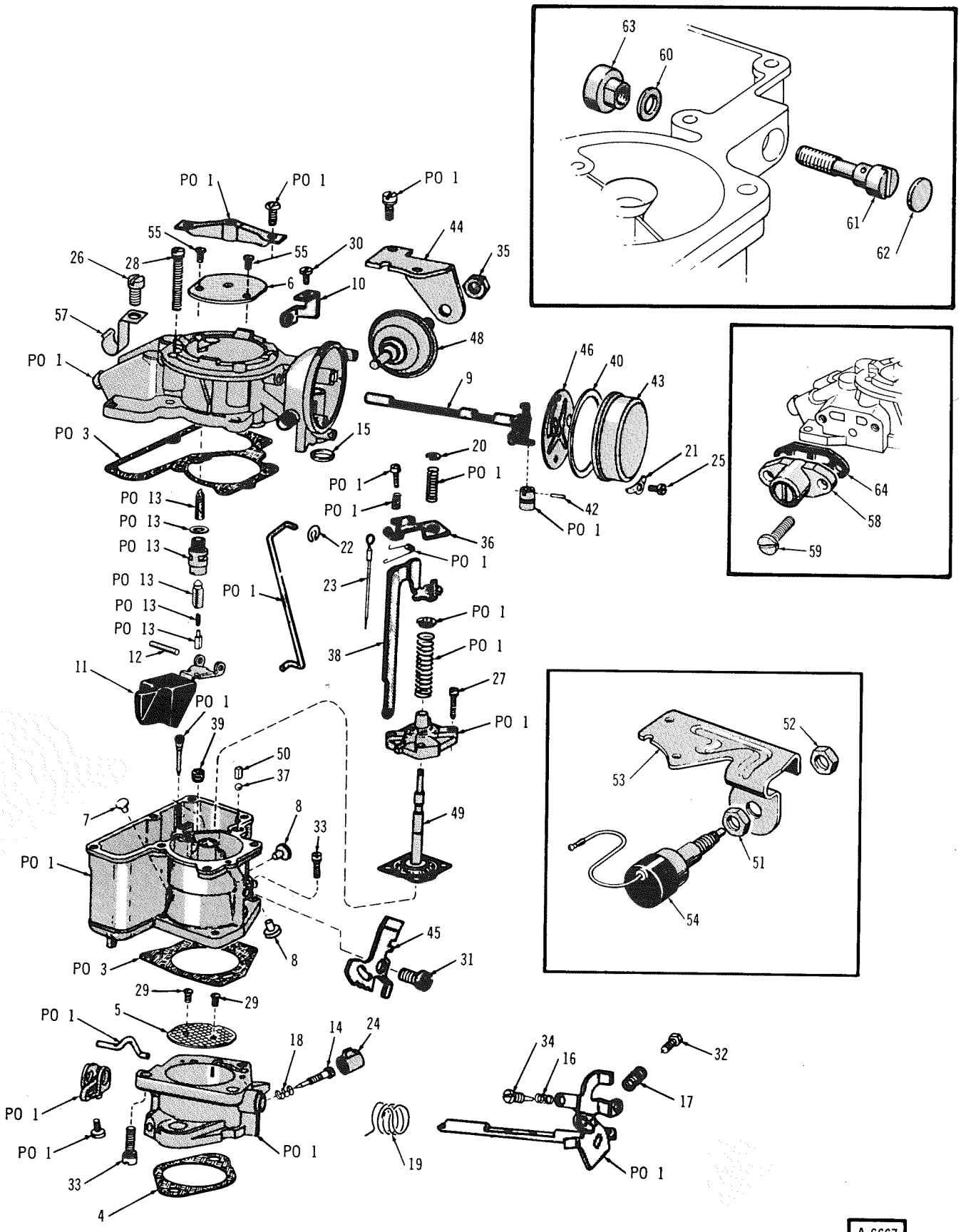


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KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO. YF-7111	PART NO. YF-7151	PART NO. YF-7152	PART NO. YF-7153	PART NO. YF-7189
1	CARBURETOR		4.001	1	322 8459	322 9411	322 9412	322 9413	323 0172
2	REPAIR KIT		4.001	1	812 7803	812 7803	812 7803	812 7803	812 7803
3	GASKET SET		4.001	1	812 7812	812 7812	812 7812	812 7812	812 7812
4	FLANGE GASKET		4.001	1	322 8600	322 8600	322 8600	322 8600	322 8600
5	VALVE		4.001	1	448 8314	448 8314	448 8314	812 5681	448 8314
6	VALVE		4.001	1	448 9432	448 9432	448 9432	448 9432	448 9432
7	PLUG		4.001	1	320 3802	320 3802	320 3802	320 3802	320 3802
8	PLUG		4.001	2	320 3805	320 3805	320 3805	320 3805	320 3805
9	SHAFT		4.001	1	812 5682	812 5682	812 5682	812 5682	812 5682
10	LEVER		4.001	1	812 0958	812 0958	812 0958	812 0958	812 0958
11	FLOAT		4.001	1	812 3050	812 3050	812 3050	812 3050	812 3050
12	PIN		4.001	1	812 4315	812 4315	812 4315	812 4315	812 4315
13	NEEDLE ASSY.		4.001	1	448 8048	448 8048	448 8048	448 8048	448 8048
14	SCREW		4.001	1	812 2355	448 8036	448 8036	448 8036	448 8036
15	PLUG		4.001	1	320 3814	320 3814	320 3814	320 3814	320 3814
16	SPRING		4.001	1	812 1248	812 1248	812 1248	812 1248	812 1248
17	SPRING		4.001	1	320 5125	320 5125	320 5125	320 5125	320 5125
18	SPRING		4.001	1	320 3844	320 3844	320 3844	320 3844	320 3844
19	SPRING		4.001	1	812 5683	812 5683	812 5683	812 5683	812 5683
20	RETAINER		4.001	1	320 3820	320 3820	320 3820	320 3820	320 3820
21	RETAINER		4.001	3	320 4326	320 4326	320 4326	320 4326	320 4326
22	RETAINER		4.001	1	812 1249	812 1249	812 1249	812 1249	812 1249
23	ROD		4.001	1	812 7799	812 3171	812 6258	812 7789	812 7802
24	CAP		4.001	1	448 8054	448 8054	448 8054	448 8054	448 8054
25	SCREW		4.001	3	320 6431	320 6431	320 6431	320 6431	320 6431
26	SCREW		4.001	5	812 5858	812 5858	812 5858	812 5858	812 5858
27	SCREW		4.001	4	320 6433	320 6433	320 6433	320 6433	320 6433
28	SCREW		4.001	2	320 7738	320 7738	320 7738	320 7738	320 7738
29	SCREW		4.001	2	320 7745	320 7745	320 7745	320 7745	320 7745
30	SCREW		4.001	1	812 1251	812 1251	812 1251	812 1251	812 1251
31	SCREW		4.001	1	812 1252	812 1252	812 1252	812 1252	812 1252
32	SCREW		4.001	1	812 1253	812 1253	812 1253	812 1253	812 1253
33	SCREW		4.001	3	812 0222	812 0222	812 0222	812 0222	812 0222
34	SCREW		4.001	1	812 0959	812 0959	812 0959	812 0959	812 0959
35	NUT		4.001	1	... .	... .	... .	... .	... .
36	ARM		4.001	1	812 6549	812 6549	812 6549	812 6549	812 6549
37	BALL		4.001	1	812 0145	812 0145	812 0145	812 0145	812 0145
38	LINK		4.001	1	812 5685	812 5685	812 5685	812 5685	812 5685
39	JET		4.001	1	448 8464	448 8445	448 8445	448 8445	812 8464
40	GASKET		4.001	1	448 5888	448 5888	448 5888	448 5888	448 5888
42	PIN		4.001	1	320 7761	320 7761	320 7761	320 7761	320 7761
43	COIL AND HOUSING		4.001	1	448 9439	448 8063	812 5121	448 8063	448 9439
44	BRACKET		4.001	1	... .	... .	... .	... .	... .
45	CAM		4.001	1	812 5857	812 5857	812 5857	812 7791	812 4313
46	PLATE		4.001	1	320 6442	320 6442	320 6442	320 6442	320 6442
48	DASHPOT		4.001	1	... .	... .	... .	... .	... .
49	DIAPHRAGM		4.001	1	448 8066	448 8066	448 8066	448 8066	448 8066
50	WEIGHT		4.001	1	812 0149	812 0149	812 0149	812 0149	812 0149
51	NUT		4.001	1	... .	... .	... .	812 4310	... .
52	NUT		4.001	1	... .	... .	... .	812 4311	... .
53	BRACKET		4.001	1	... .	... .	... .	812 5116	... .
54	SOLENOID		4.001	1	... .	... .	... .	812 7629	... .
55	SCREW		4.001	2	812 6130	812 6130	812 6130	812 6130	812 6130
56	SPACER		4.001	1	812 2352	... .	812 2352	812 7790	812 2352
57	CLIP		4.001	1	322 7959	322 7959	322 7959	322 7959	322 7959
58	COMPENSATOR		4.001	1	812 7809	... .	... .	... .	812 7809
59	SCREW		4.001	2	812 8292	... .	... .	... .	812 8292
60	GASKET		4.001	1	... .	... .	... .	... .	... .
61	SCREW		4.001	1	... .	... .	... .	... .	... .
62	PLUG		4.001	1	... .	... .	... .	... .	... .
63	VALVE		4.001	1	... .	... .	... .	... .	... .
64	GASKET		4.001	1	812 8299	... .	... .	... .	812 8299

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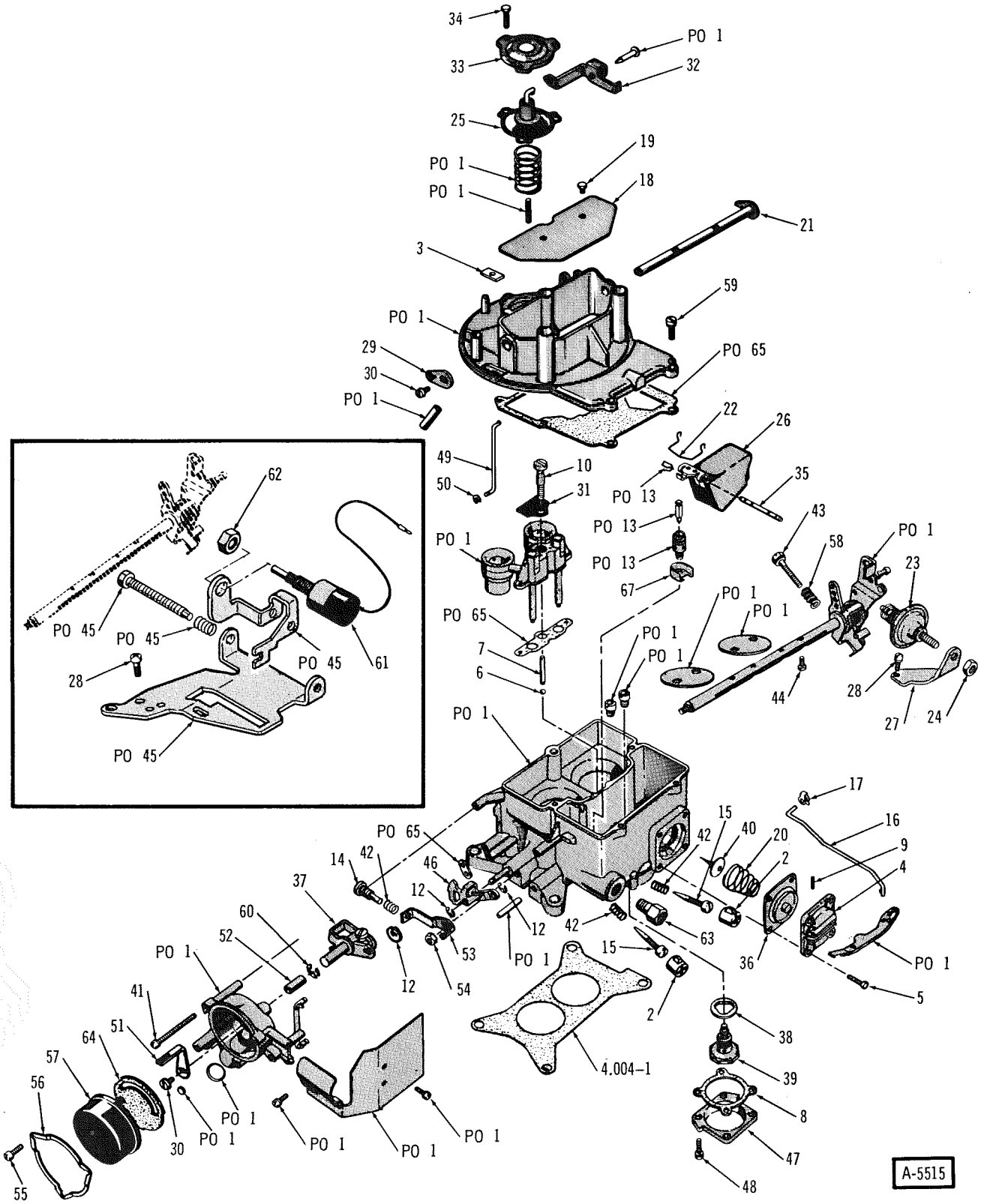


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KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO.	PART NO.
					YF-7195	*YF-7223*
1	CARBURETOR		4.001	1	323 0434	323 0795
2	REPAIR KIT		4.001	1	812 7803	812 7803
3	GASKET SET		4.001	1	812 7812	812 7812
4	FLANGE GASKET		4.001	1	322 8600	322 8600
5	VALVE		4.001	1	448 8314	812 5681
6	VALVE		4.001	1	448 9432	448 9432
7	PLUG		4.001	1	320 3802	320 3802
8	PLUG		4.001	2	320 3805	320 3805
9	SHAFT		4.001	1	812 5682	812 5682
10	LEVER		4.001	1	812 0958	812 0958
11	FLOAT		4.001	1	812 3050	812 3050
12	PIN		4.001	1	812 4315	812 4315
13	NEEDLE ASSY.		4.001	1	448 8048	448 8048
14	SCREW		4.001	1	448 8036	448 8036
15	PLUG		4.001	1	320 3814	320 3814
16	SPRING		4.001	1	812 1248	812 1248
17	SPRING		4.001	1	320 5125	320 5125
18	SPRING		4.001	1	320 3844	320 3844
19	SPRING		4.001	1	812 5683	812 5683
20	RETAINER		4.001	1	320 3820	320 3820
21	RETAINER		4.001	3	320 4326	320 4326
22	RETAINER		4.001	1	812 1249	812 1249
23	ROD		4.001	1	812 8230	812 8290
24	CAP		4.001	1	448 8054	448 8054
25	SCREW		4.001	3	320 6431	320 6431
26	SCREW		4.001	5	812 5858	812 5858
27	SCREW		4.001	4	320 6433	320 6433
28	SCREW		4.001	2	320 7738	320 7738
29	SCREW		4.001	2	320 7745	320 7745
30	SCREW		4.001	1	812 1251	812 1251
31	SCREW		4.001	1	812 1252	812 1252
32	SCREW		4.001	1	812 1253	812 1253
33	SCREW		4.001	3	812 0222	812 0222
34	SCREW		4.001	1	812 0959	812 0959
35	NUT		4.001	1	....	....
36	ARM		4.001	1	812 6549	812 6549
37	BALL		4.001	1	812 0145	812 0145
38	LINK		4.001	1	812 5685	812 5685
39	JET		4.001	1	448 8445	448 8445
40	GASKET		4.001	1	448 5888	448 5888
42	PIN		4.001	1	320 7761	320 7761
43	COIL AND HOUSING		4.001	1	812 5121	448 8063
44	BRACKET		4.001	1	....	....
45	CAM		4.001	1	812 5857	812 5857
46	PLATE		4.001	1	320 6442	320 6442
48	DASHPOT		4.001	1	....	....
49	DIAPHRAGM		4.001	1	448 8066	448 8066
50	WEIGHT		4.001	1	812 0149	812 0149
51	NUT		4.001	1	812 4310	812 4310
52	NUT		4.001	1	812 4311	812 4311
53	BRACKET		4.001	1	812 5116	812 5116
54	SOLENOID		4.001	1	812 7629	812 7629
55	SCREW		4.001	2	812 6130	812 6130
56	SPACER		4.001	1	812 2352	812 7790
57	CLIP		4.001	1	322 7959	322 7959
58	COMPENSATOR		4.001	1	....	....
59	SCREW		4.001	2	....	....
60	GASKET		4.001	1	....	812 7804
61	SCREW		4.001	1	....	812 7806
62	PLUG		4.001	1	....	812 7805
63	VALVE		4.001	1	....	812 7807
64	GASKET		4.001	1	....	....

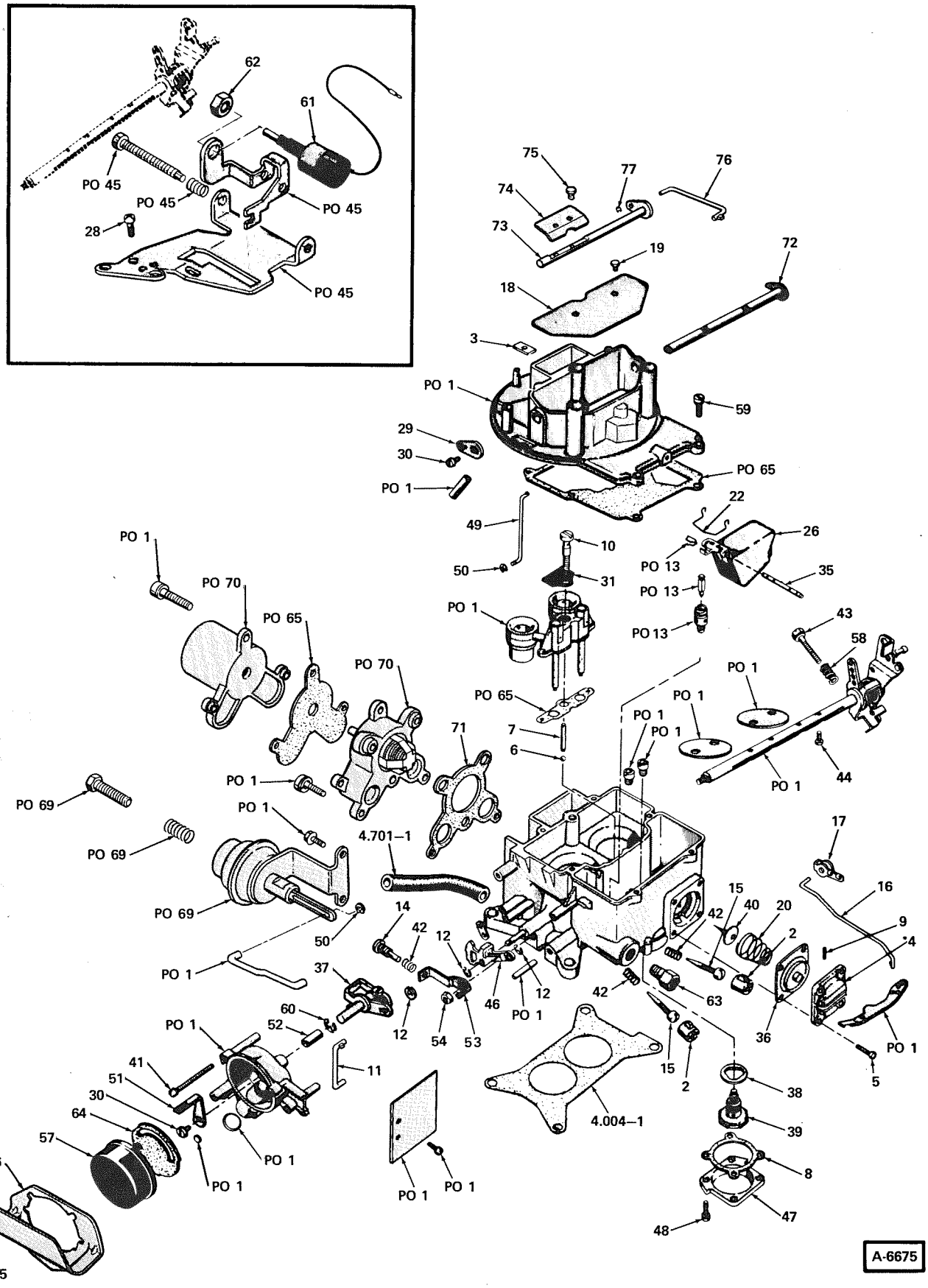
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KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO. 7DA2	PART NO. 7RA2	PART NO. 7RA2C	PART NO. 7RA2CP
1	CARBURETOR		4.001	1	322 9410	322 9409	322 9628	323 2063
2	LIMITER		4.001	1	320 9879	320 9879	320 9879	320 9879
3	SEAL		4.001	1	320 9880	320 9880	320 9880	320 9880
4	COVER		4.001	1	812 5982	812 5982	812 5982	812 5982
5	SCREW		4.001	1	448 8169	448 8169	448 8169	448 8169
6	BALL		4.001	1	G145637	G145637	G145637	G145637
7	WEIGHT		4.001	1	812 3037	812 3037	812 3037	812 3037
8	GASKET		4.001	1	320 9885	320 9885	320 9885	320 9885
9	PIN		4.001	1	320 9891	320 9891	320 9891	320 9891
10	SCREW		4.001	1	320 9892	320 9892	320 9892	320 9892
11	ROD		4.001	1	320 9893	320 9893	320 9893	320 9893
12	WASHER		4.001	2	448 8171	448 8171	448 8171	448 8171
13	VALVE KIT		4.001	1	812 8309	812 8309	812 8309	812 8309
14	SCREW		4.001	1	812 1329	812 1329	812 1329	812 1329
15	NEEDLE		4.001	1	448 8173	448 8173	448 8173	448 8173
16	ROD		4.001	1	812 5981	812 5981	812 5981	812 5981
17	CLIP		4.001	1	812 4455	812 4455	812 4455	812 4455
18	PLATE		4.001	1	448 8175	448 8175	448 8175	448 8175
19	SCREW		4.001	2	320 9901	320 9901	320 9901	320 9901
20	SPRING		4.001	1	812 5040	812 5040	812 5040	812 5040
21	SHAFT		4.001	1	448 8176	448 8176	448 8176	448 8176
22	RETAINER		4.001	1	812 1330	812 1330	812 1330	812 1330
23	DASHPOT		4.001	1	... .	... .	... .	... .
24	NUT		4.001	1	... .	... .	... .	... .
25	DIAPHRAGM		4.001	1	448 8478	448 8478	448 8478	448 8478
26	FLOAT		4.001	1	448 8178	448 8178	448 8178	448 8178
27	BRACKET		4.001	1	... .	... .	... .	... .
28	SCREW		4.001	1	448 5440	448 5440	448 5440	448 5440
29	LEVER		4.001	1	812 5984	812 5984	812 5984	812 5984
30	SCREW		4.001	1	448 5446	448 5446	448 5446	448 5446
31	PLATE		4.001	1	448 8180	448 8180	448 8180	448 8180
32	LEVER		4.001	1	812 0068	812 0068	812 0068	812 0068
33	COVER		4.001	1	448 8182	448 8182	448 8182	448 8182
34	SCREW		4.001	3	448 8183	448 8183	448 8183	448 8183
35	SHAFT		4.001	1	320 9910	320 9910	320 9910	320 9910
36	DIAPHRAGM		4.001	1	812 5985	812 5985	812 5985	812 5985
37	LEVER AND SHAFT		4.001	1	812 8311	812 8311	812 8311	812 8311
38	GASKET		4.001	1	812 7515	812 7515	812 7515	812 7515
39	VALVE		4.001	1	812 5041	812 5041	812 8310	812 5983
40	VALVE		4.001	1	320 9916	320 9916	320 9916	320 9916
41	SCREW		4.001	3	448 5441	448 5441	448 5441	448 5441
42	SPRING		4.001	1	320 9917	320 9917	320 9917	320 9917
43	SCREW		4.001	1	448 5442	448 5442	448 5442	448 5442
44	SCREW		4.001	4	812 3040	812 3040	812 3040	812 3040
45	BRACKET		4.001	1	812 1166	812 1166	812 1166	812 1166
46	CAM		4.001	1	320 9919	320 9919	320 9919	320 9919
47	COVER		4.001	1	812 5043	812 5043	812 5043	812 5043
48	SCREW		4.001	4	448 5445	448 5445	448 5445	448 5445
49	ROD		4.001	1	448 8246	448 8246	448 8246	448 8246
50	RING		4.001	1	320 9922	320 9922	320 9922	320 9922
51	LEVER		4.001	1	812 1420	812 1420	812 1420	812 1420
52	BUSHING		4.001	1	448 8477	448 8477	448 8477	448 8477
53	LEVER		4.001	1	812 1331	812 1331	812 1331	812 1331
54	NUT AND WASHER		4.001	1	G271169	G271169	G271169	G271169
55	SCREW		4.001	3	448 5447	448 5447	448 5447	448 5447
56	CLAMP		4.001	1	812 3150	812 3150	448 6603	448 6603
57	HOUSING		4.001	1	812 2959	812 2959	812 8312	812 8312
58	SPRING		4.001	1	320 9928	320 9928	320 9928	320 9928
59	SCREW		4.001	4	448 5444	448 5444	448 5444	448 5444
60	WASHER		4.001	2	320 9925	320 9925	320 9925	320 9925
61	SOLENOID		4.001	1	812 0480	812 0480	812 0480	812 0480
62	NUT		4.001	1	G107381	G107381	G107381	G107381
63	FITTING		4.001	1	... .	... .	... .	... .
64	GASKET		4.001	1	812 1333	812 1333	812 1333	812 1333
65	GASKET SET		4.001	1	812 8345	812 8345	812 8345	812 8345
66	REPAIR KIT (Less Power Valve)		4.001	1	812 8346	812 8346	812 8346	812 8346
67	SHIELD		4.001	1	... .	... .	... .	... .
68	SPRING		4.001	1	812 3329	812 3329	812 3329	... .

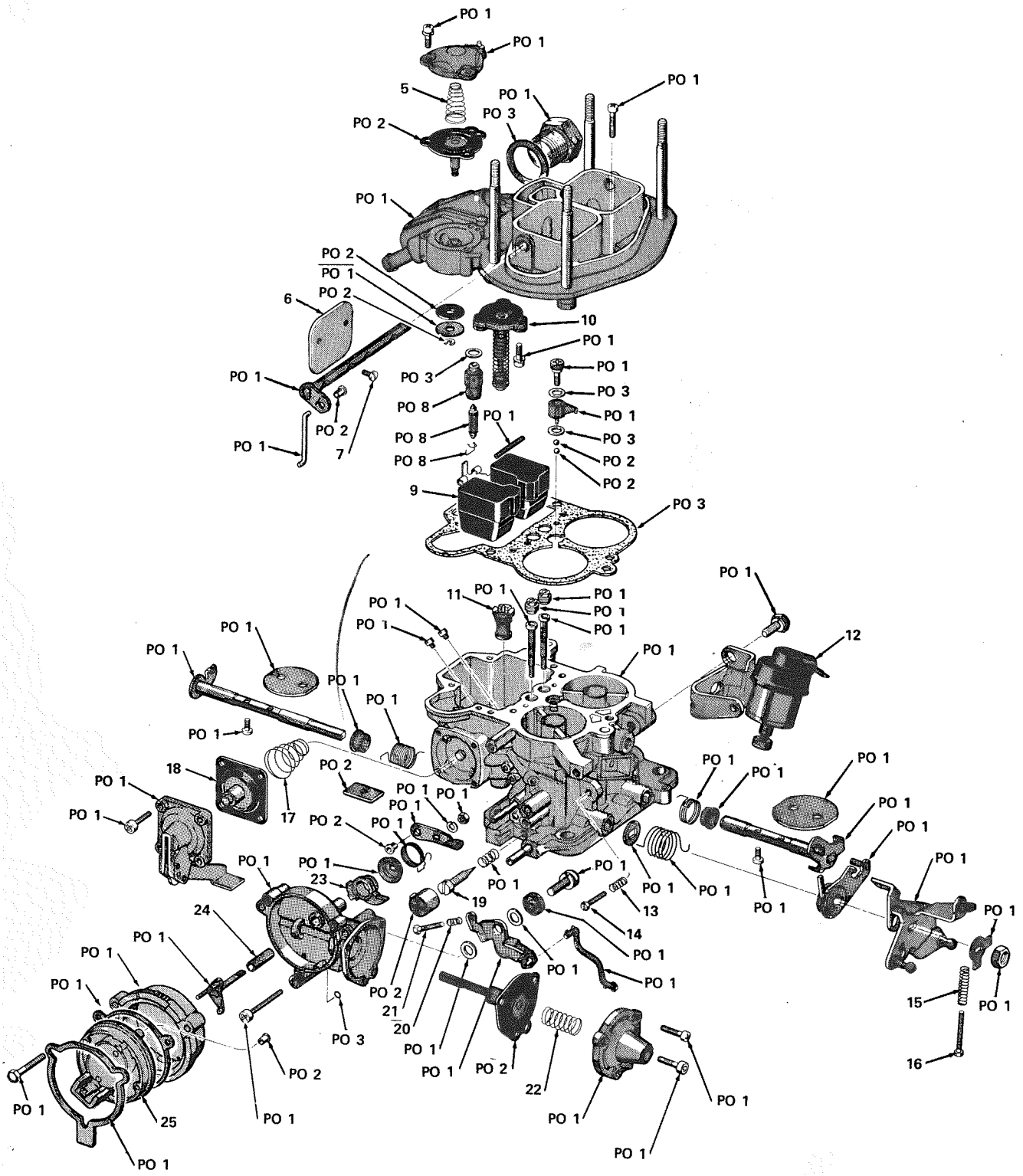
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KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO. 7RA2A
1	CARBURETOR		4.001	1	322 9419
2	LIMITER		4.001	1	320 9879
3	SEAL		4.001	1	320 9880
4	COVER		4.001	1	812 5982
5	SCREW		4.001	1	448 8169
6	BALL		4.001	1	G145637
7	WEIGHT		4.001	1	812 3037
8	GASKET		4.001	1	320 9885
9	PIN		4.001	1	320 9891
10	SCREW		4.001	1	320 9892
11	ROD		4.001	1	320 9893
12	WASHER		4.001	2	448 8171
13	VALVE KIT		4.001	1	812 8309
14	SCREW		4.001	1	812 1329
15	NEEDLE		4.001	1	448 8174
16	ROD		4.001	1	812 5981
17	CLIP		4.001	1	812 4455
18	PLATE		4.001	1	448 8175
19	SCREW		4.001	2	320 9901
20	SPRING		4.001	1	812 5040
22	RETAINER		4.001	1	812 1330
26	FLOAT		4.001	1	448 8178
28	SCREW		4.001	1	448 5440
29	LEVER		4.001	1	812 5984
30	SCREW		4.001	1	448 5446
31	PLATE		4.001	1	448 8180
35	SHAFT		4.001	1	320 9910
36	DIAPHRAGM		4.001	1	812 5985
37	LEVER AND SHAFT		4.001	1	812 8276
38	GASKET		4.001	1	812 7515
39	VALVE		4.001	1	812 8356
40	VALVE		4.001	1	320 9916
41	SCREW		4.001	3	448 5441
42	SPRING		4.001	1	320 9917
43	SCREW		4.001	1	448 5442
44	SCREW		4.001	4	812 8325
45	BRACKET		4.001	1	812 1166
46	CAM		4.001	1	320 9919
47	COVER		4.001	1	812 5043
48	SCREW		4.001	4	448 5445
49	ROD		4.001	1	448 8246
50	RING		4.001	1	320 9922
51	LEVER		4.001	1	812 8327
52	BUSHING		4.001	1	812 5987
53	LEVER		4.001	1	812 1331
54	NUT AND WASHER		4.001	1	G271169
55	SCREW		4.001	3	448 5447
56	CLAMP		4.001	1	448 6603
57	HOUSING		4.001	1	812 8312
58	SPRING		4.001	1	320 9928
59	SCREW		4.001	4	448 5444
60	WASHER		4.001	2	320 9925
61	SOLENOID		4.001	1	812 0480
62	NUT		4.001	1	G107381
64	GASKET		4.001	1	812 1333
65	GASKET SET		4.001	1	812 8347
66	REPAIR KIT (Less Power Valve)		4.001	1	812 8348
68	SPRING		4.001	1	812 3329
69	DIAPHRAGM		4.001	1	812 8313
70	COMPENSATOR		4.001	1	812 8314
71	GASKET		4.001	1	812 8315
72	LEVER AND SHAFT		4.001	1	812 8318
73	LEVER AND SHAFT		4.001	1	812 8319
74	PLATE		4.001	1	812 8320
75	SCREW		4.001	2	812 8321
76	ROD		4.001	1	812 8322
77	RING		4.001	1	812 8323

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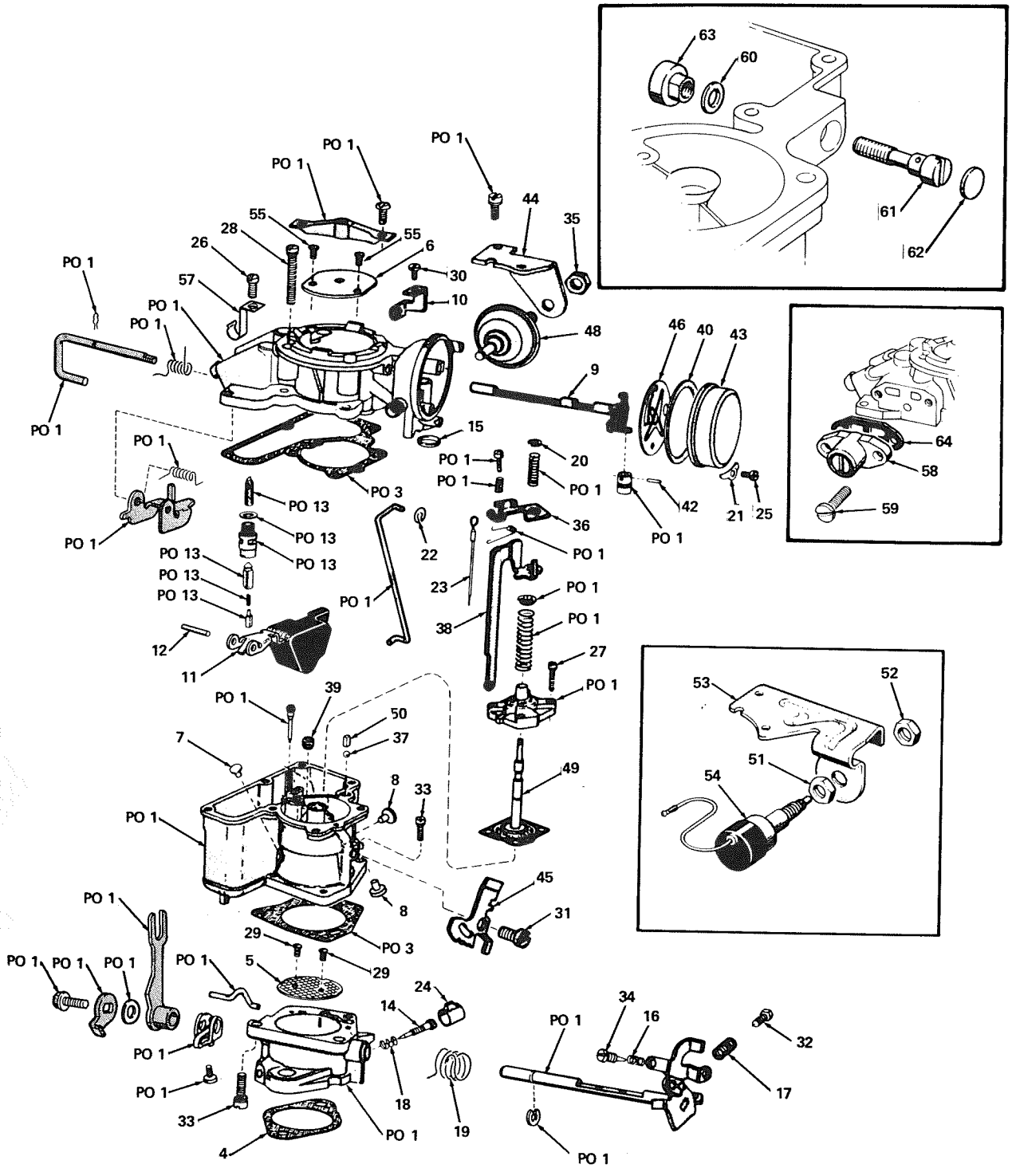
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KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO.	PART NO.	PART NO.	PART NO.
					7711A	*7712A*	*7799A*	*7846A*
1	CARBURETOR		4.001	1	322 9630	322 9631	323 0838	323 0404
2	REPAIR KIT		4.001	1	812 8436	812 8436	812 8436	812 8436
3	GASKET SET		4.001	1	812 8435	812 8435	812 8435	812 8435
4	FLANGE GASKET		4.004	3	325 0209	325 0209	325 0209	325 0209
5	SPRING		4.001	1	812 8526	812 8526	812 8526	812 8526
6	VALVE		4.001	2	812 8527	812 8527	812 8527	812 8527
7	SCREW		4.001	4	812 8528	812 8528	812 8528	812 8528
8	NEEDLE AND SEAT		4.001	1	812 8529	812 8529	812 8529	812 8529
9	FLOAT		4.001	1	812 8530	812 8530	812 8530	812 8530
10	DIAPHRAGM		4.001	1	812 8531	812 8531	812 8531	812 8531
11	VALVE		4.001	1	812 8532	812 8548	812 8532	812 8532
12	SOLENOID		4.001	1	812 8533	812 8533	812 8533	812 8533
13	SPRING		4.001	1	812 8534	812 8534	812 8534	812 8534
14	SCREW		4.001	1	812 8535	812 8535	812 8535	812 8535
15	SPRING		4.001	1	812 8536	812 8536	812 8536	812 8536
16	SCREW		4.001	1	812 8537	812 8537	812 8537	812 8537
17	SPRING		4.001	1	812 8538	812 8538	812 8538	812 8538
18	DIAPHRAGM		4.001	1	812 8539	812 8539	812 8539	812 8539
19	SCREW		4.001	1	812 8540	812 8540	812 8540	812 8540
20	SPRING		4.001	1	812 8541	812 8541	812 8541	812 8541
21	SCREW		4.001	1	812 8542	812 8542	812 8542	812 8542
22	SPRING		4.001	1	812 8543	812 8543	812 8543	812 8543
23	CAM		4.001	1	812 8544	812 8544	812 8544	812 8544
24	BUSHING		4.001	1	812 8545	812 8545	812 8545	812 8545
25	COVER AND COIL		4.001	1	812 8546	812 8546	812 8546	812 8546

KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO.	PART NO.	PART NO.	PART NO.	PART NO.
					8163A	*8164A*	*8165A*	*8166A*	*8167A*
1	CARBURETOR		4.001	1	323 2453	323 2454	323 2455	323 2456	323 2457
2	REPAIR KIT		4.001	1	812 8436	812 8436	812 8436	812 8436	812 8436
3	GASKET SET		4.001	1	812 8435	812 8435	812 8435	812 8435	812 8435
4	FLANGE GASKET		4.004	3	325 0209	325 0209	325 0209	325 0209	325 0209
5	SPRING		4.001	1	812 8526	812 8526	812 8526	812 8526	812 8526
6	VALVE		4.001	2	812 9384	812 9384	812 9384	812 9384	812 9384
7	SCREW		4.001	4	812 8528	812 8528	812 8528	812 8528	812 8528
8	NEEDLE AND SEAT		4.001	1	812 8529	812 8529	812 8529	812 8529	812 8529
9	FLOAT		4.001	1	812 8530	812 8530	812 8530	812 8530	812 8530
10	DIAPHRAGM		4.001	1	812 8531	812 8531	812 8531	812 8531	812 8531
11	VALVE		4.001	1	812 8532	812 8548	812 8532	812 9386	812 9386
12	SOLENOID		4.001	1	812 9387	812 9387	812 9387	812 9387	812 9387
13	SPRING		4.001	1	812 8534	812 8534	812 8534	812 8534	812 8534
14	SCREW		4.001	1	812 8535	812 8535	812 8535	812 8535	812 8535
15	SPRING		4.001	1	812 8536	812 8536	812 8536	812 8536	812 8536
16	SCREW		4.001	1	812 8537	812 8537	812 8537	812 8537	812 8537
17	SPRING		4.001	1	812 8538	812 8538	812 8538	812 8538	812 8538
18	DIAPHRAGM		4.001	1	812 8539	812 8539	812 8539	812 8539	812 8539
19	SCREW		4.001	1	812 8540	812 8540	812 8540	812 8540	812 8540
20	SPRING		4.001	1	812 8541	812 8541	812 8541	812 8541	812 8541
21	SCREW		4.001	1	812 8542	812 8542	812 8542	812 8542	812 8542
22	SPRING		4.001	1	812 8543	812 8543	812 8543	812 8543	812 8543
23	CAM		4.001	1	812 8544	812 8544	812 8544	812 8544	812 8544
24	BUSHING		4.001	1	812 8545	812 8545	812 8545	812 8545	812 8545
25	COVER AND COIL		4.001	1	812 9385	812 9385	812 9385	812 9385	812 9385
26	SOLEPOT (Dashpot Solenoid Comb.)		4.001	1	... .	... .	... .	... .	812 9540

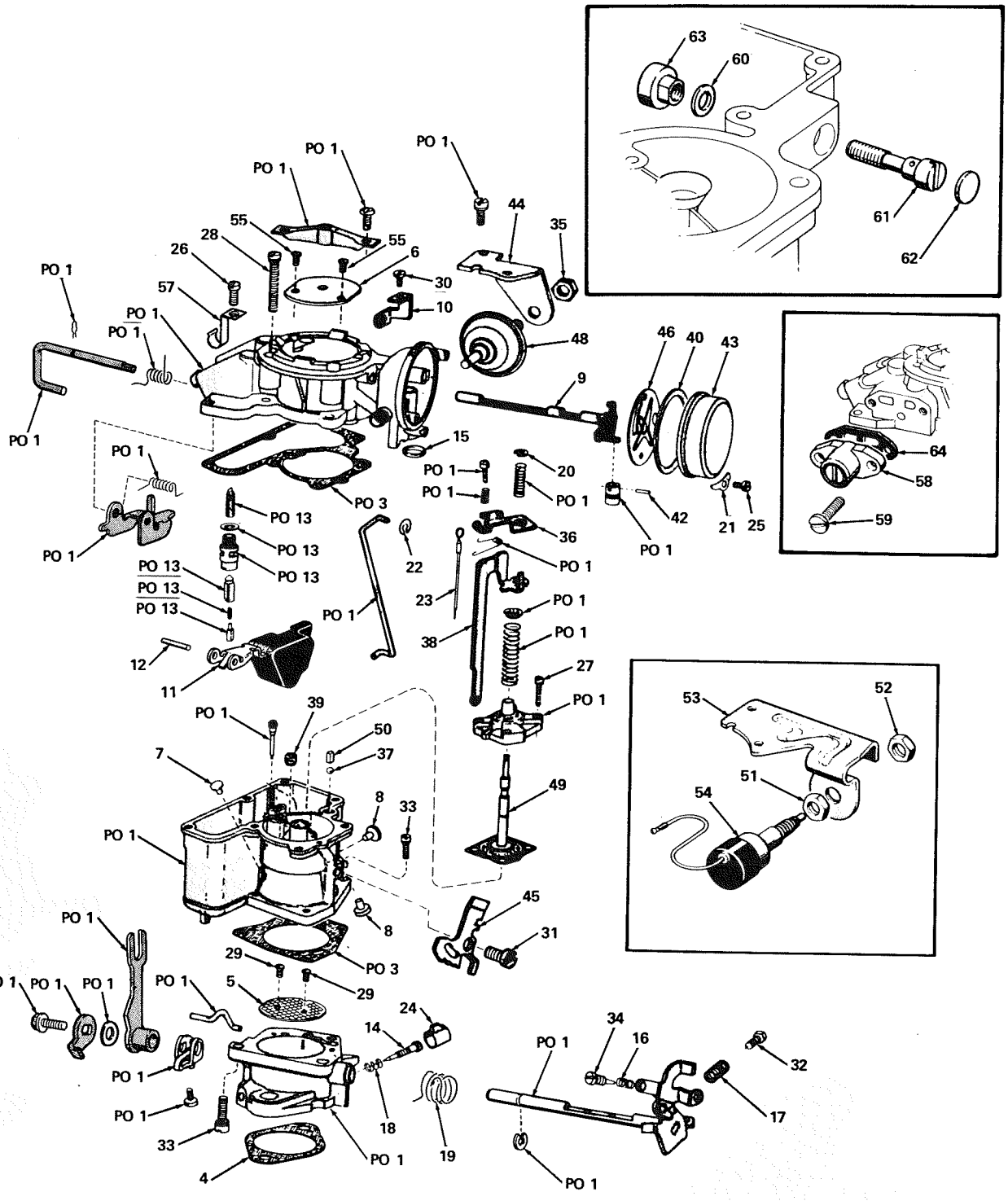
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KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO. YF-7267	PART NO. YF-7235	PART NO. YF-7318S
1	CARBURETOR		4.001	1	323 2473	323 1191	323 3878
2	REPAIR KIT		4.001	1	812 7803	812 7803	812 7803
3	GASKET SET		4.001	1	812 7812	812 7812	812 7812
4	FLANGE GASKET		4.001	1	322 8600	322 8600	322 8600
5	VALVE		4.001	1	448 8314	812 5681	812 5681
6	VALVE		4.001	1	448 9432	448 9432	448 9432
7	PLUG		4.001	1	320 3802	320 3802	320 3802
8	PLUG		4.001	2	320 3805	320 3805	320 3805
9	SHAFT		4.001	1	812 5682	812 5682	812 5682
10	LEVER		4.001	1	812 0958	812 0958	812 0958
11	FLOAT		4.001	1	812 3050	812 3050	812 3050
12	PIN		4.001	1	812 4315	812 4315	812 4315
13	NEEDLE ASSY.		4.001	1	448 8048	448 8048	448 8048
14	SCREW		4.001	1	448 8036	448 8036	448 8036
15	PLUG		4.001	1	320 3814	320 3814	320 3814
16	SPRING		4.001	1	812 1248	812 1248	812 1248
17	SPRING		4.001	1	320 5125	320 5125	320 5125
18	SPRING		4.001	1	320 3844	320 3844	320 3844
19	SPRING		4.001	1	812 5683	812 5683	812 5683
20	RETAINER		4.001	1	320 3820	320 3820	320 3820
21	RETAINER		4.001	3	320 4326	320 4326	320 4326
22	RETAINER		4.001	1	812 1249	812 1249	812 1249
23	ROD		4.001	1	812 7073	812 7789	812 7789
24	CAP		4.001	1	448 8054	448 8054	448 8054
25	SCREW		4.001	3	320 6431	320 6431	320 6431
26	SCREW		4.001	5	812 5858	812 5858	812 5858
27	SCREW		4.001	4	320 6433	320 6433	320 6433
28	SCREW		4.001	2	320 7738	320 7738	320 7738
29	SCREW		4.001	2	320 7745	320 7745	320 7745
30	SCREW		4.001	1	812 1251	812 1251	812 1251
31	SCREW		4.001	1	812 1252	812 1252	812 1252
32	SCREW		4.001	1	812 1253	812 1253	812 1253
33	SCREW		4.001	3	812 0222	812 0222	812 0222
34	SCREW		4.001	1	812 0959	812 0959	812 0959
35	NUT		4.001	1	... .	... .	... .
36	ARM		4.001	1	812 6549	812 6549	812 6549
37	BALL		4.001	1	812 0145	812 0145	812 0145
38	LINK		4.001	1	812 8686	812 8686	812 8686
39	JET		4.001	1	448 8445	448 8445	448 8445
40	GASKET		4.001	1	448 5888	448 5888	448 5888
42	PIN		4.001	1	320 7761	320 7761	320 7761
43	COIL AND HOUSING		4.001	1	812 5121	812 9440	812 9440
44	BRACKET		4.001	1	... .	... .	... .
45	CAM		4.001	1	812 5857	812 5857	812 7791
46	PLATE		4.001	1	320 6442	320 6442	320 6442
48	DASHPOT		4.001	1	... .	... .	... .
49	DIAPHRAGM		4.001	1	448 8066	448 8066	448 8066
50	WEIGHT		4.001	1	812 0149	812 0149	812 0149
51	NUT		4.001	1	812 4310	812 4310	812 4310
52	NUT		4.001	1	812 4311	812 4311	812 4311
53	BRACKET		4.001	1	812 5116	812 5116	812 5116
54	SOLENOID		4.001	1	812 7629	812 7629	812 7629
55	SCREW		4.001	2	812 6130	812 6130	812 6130
56	SPACER		4.001	1	812 2352	812 7790	812 7790
57	CLIP		4.001	1	322 7959	322 7959	322 7959
58	COMPENSATOR		4.001	1	... .	... .	... .
59	SCREW		4.001	2	... .	... .	... .
60	GASKET		4.001	1	... .	812 7804	... .
61	SCREW		4.001	1	... .	812 7806	... .
62	PLUG		4.001	1	... .	812 7805	... .
63	VALVE		4.001	1	... .	812 7807	... .
64	GASKET		4.001	1	... .	... .	... .

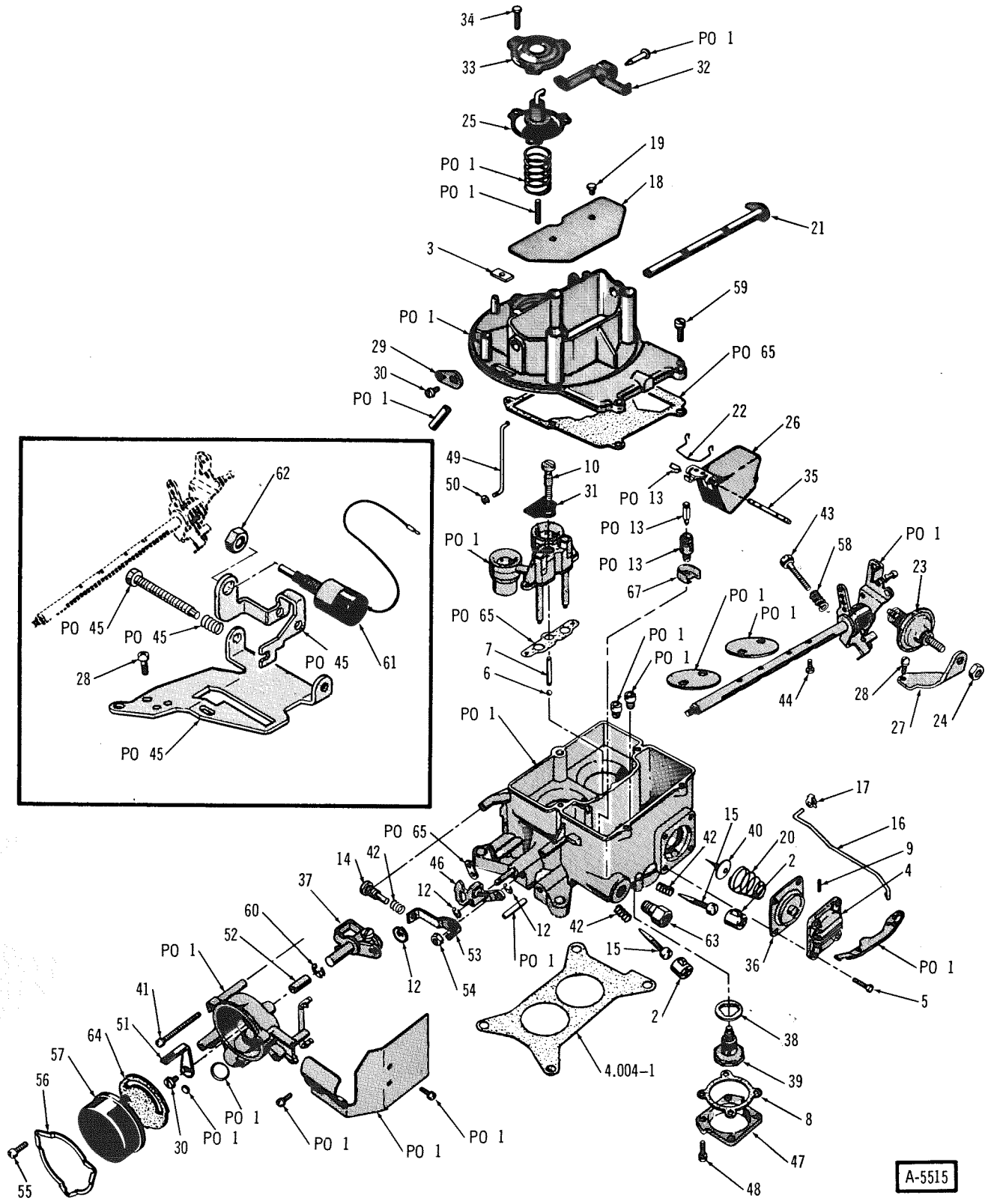
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KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO.	PART NO.	PART NO.	PART NO.	PART NO.
					YF-7232	YF-7228	YF-7229	YF-7201	YF-723
1	CARBURETOR		4.001	1	323 1404	323 1188	323 1189	323 1190	323 140
2	REPAIR KIT		4.001	1	812 7803	812 7803	812 7803	812 7803	812 780
3	GASKET SET		4.001	1	812 7812	812 7812	812 7812	812 7812	812 781
4	FLANGE GASKET		4.001	1	322 8600	322 8600	322 8600	322 8600	322 860
5	VALVE		4.001	1	448 8314	448 8314	448 8314	812 5681	448 831
6	VALVE		4.001	1	448 9432	448 9432	448 9432	448 9432	448 943
7	PLUG		4.001	1	320 3802	320 3802	320 3802	320 3802	320 380
8	PLUG		4.001	2	320 3805	320 3805	320 3805	320 3805	320 380
9	SHAFT		4.001	1	812 5682	812 5682	812 5682	812 5682	812 568
10	LEVER		4.001	1	812 0958	812 0958	812 0958	812 0958	812 095
11	FLOAT		4.001	1	812 3050	812 3050	812 3050	812 3050	812 305
12	PIN		4.001	1	812 4315	812 4315	812 4315	812 4315	812 431
13	NEEDLE ASSY.		4.001	1	448 8048	448 8048	448 8048	448 8048	448 804
14	SCREW		4.001	1	812 2355	448 8036	448 8036	448 8036	448 803
15	PLUG		4.001	1	320 3814	320 3814	320 3814	320 3814	320 381
16	SPRING		4.001	1	812 1248	812 1248	812 1248	812 1248	812 124
17	SPRING		4.001	1	320 5125	320 5125	320 5125	320 5125	320 512
18	SPRING		4.001	1	320 3844	320 3844	320 3844	320 3844	320 384
19	SPRING		4.001	1	812 5683	812 5683	812 5683	812 5683	812 568
20	RETAINER		4.001	1	320 3820	320 3820	320 3820	320 3820	320 382
21	RETAINER		4.001	3	320 4326	320 4326	320 4326	320 4326	320 432
22	RETAINER		4.001	1	812 1249	812 1249	812 1249	812 1249	812 124
23	ROD		4.001	1	812 7799	812 3171	812 7073	812 7789	812 780
24	CAP		4.001	1	448 8054	448 8054	448 8054	448 8054	448 805
25	SCREW		4.001	3	320 6431	320 6431	320 6431	320 6431	320 643
26	SCREW		4.001	5	812 5858	812 5858	812 5858	812 5858	812 585
27	SCREW		4.001	4	320 6433	320 6433	320 6433	320 6433	320 643
28	SCREW		4.001	2	320 7738	320 7738	320 7738	320 7738	320 773
29	SCREW		4.001	2	320 7745	320 7745	320 7745	320 7745	320 774
30	SCREW		4.001	1	812 1251	812 1251	812 1251	812 1251	812 1251
31	SCREW		4.001	1	812 1252	812 1252	812 1252	812 1252	812 125
32	SCREW		4.001	1	812 1253	812 1253	812 1253	812 1253	812 125
33	SCREW		4.001	3	812 0222	812 0222	812 0222	812 0222	812 022
34	SCREW		4.001	1	812 0959	812 0959	812 0959	812 0959	812 095
35	NUT		4.001	1	... .	... .	... .	... .	... .
36	ARM		4.001	1	812 6549	812 6549	812 6549	812 6549	812 654
37	BALL		4.001	1	812 0145	812 0145	812 0145	812 0145	812 014
38	LINK		4.001	1	812 5685	812 5685	812 5685	812 8686	812 568
39	JET		4.001	1	448 8464	448 8445	448 8445	448 8445	448 846
40	GASKET		4.001	1	448 5888	448 5888	448 5888	448 5888	448 588
42	PIN		4.001	1	320 7761	320 7761	320 7761	320 7761	320 7761
43	COIL AND HOUSING		4.001	1	448 9439	448 8063	812 5121	448 8063	448 943
44	BRACKET		4.001	1	... .	... .	... .	... .	... .
45	CAM		4.001	1	812 4313	812 5857	812 5857	812 7791	812 431
46	PLATE		4.001	1	320 6442	320 6442	320 6442	320 6442	320 644
48	DASHPOT		4.001	1	... .	... .	... .	... .	... .
49	DIAPHRAGM		4.001	1	448 8066	448 8066	448 8066	448 8066	448 806
50	WEIGHT		4.001	1	812 0149	812 0149	812 0149	812 0149	812 014
51	NUT		4.001	1	... .	... .	... .	812 4310	... .
52	NUT		4.001	1	... .	... .	... .	812 4311	... .
53	BRACKET		4.001	1	... .	... .	... .	812 5116	... .
54	SOLENOID		4.001	1	... .	... .	... .	812 7629	... .
55	SCREW		4.001	2	812 6130	812 6130	812 6130	812 6130	812 613
56	SPACER		4.001	1	812 2352	... .	812 2352	812 7790	812 235
57	CLIP		4.001	1	... .	... .	... .	... .	... .
58	COMPENSATOR		4.001	1	812 7809	... .	... .	... .	812 780
59	SCREW		4.001	2	812 8292	... .	... .	... .	812 829
60	GASKET		4.001	1	... .	... .	... .	... .	... .
61	SCREW		4.001	1	... .	... .	... .	... .	... .
62	PLUG		4.001	1	... .	... .	... .	... .	... .
63	VALVE		4.001	1	... .	... .	... .	... .	... .
64	GASKET		4.001	1	812 8299	... .	... .	... .	812 829

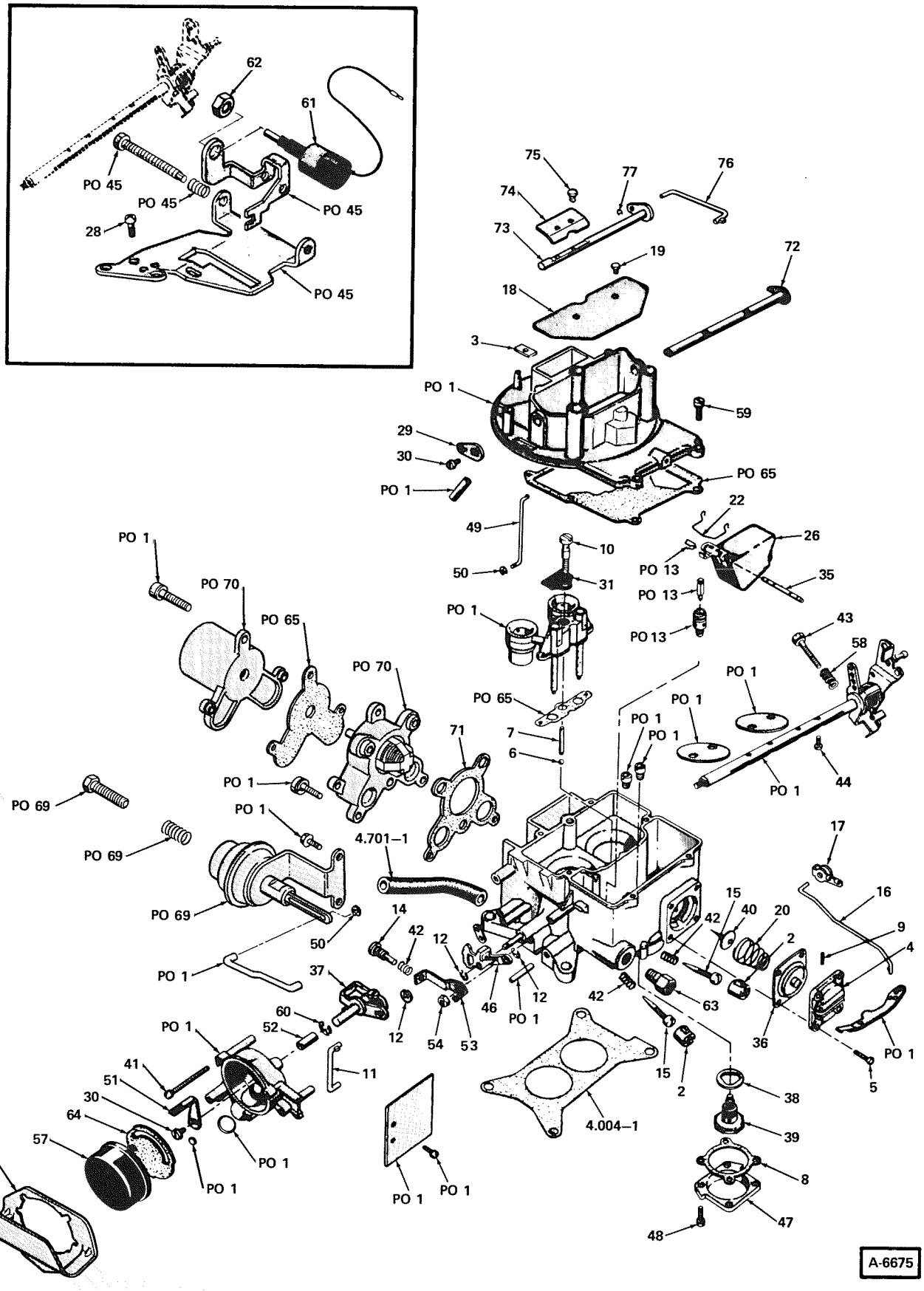
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KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO. 8DA2	PART NO. 8DA2C	PART NO. 8RA2C	PART NO. 8RA2
1	CARBURETOR		4.001	1	323 1406	323 2994	323 1409	323 1408
2	LIMITER		4.001	1	320 9879	320 9879	320 9879	320 9879
3	SEAL		4.001	1	320 9880	320 9880	320 9880	320 9880
4	COVER		4.001	1	812 5982	812 5982	812 5982	812 5982
5	SCREW		4.001	1	448 8169	448 8169	448 8169	448 8169
6	BALL		4.001	1	G145637	G145637	G145637	G145637
7	WEIGHT		4.001	1	812 3037	812 3037	812 3037	812 3037
8	GASKET		4.001	1	320 9885	320 9885	320 9885	320 9885
9	PIN		4.001	1	320 9891	320 9891	320 9891	320 9891
10	SCREW		4.001	1	320 9892	320 9892	320 9892	320 9892
11	ROD		4.001	1	320 9893	320 9893	320 9893	320 9893
12	WASHER		4.001	2	448 8171	448 8171	448 8171	448 8171
13	VALVE KIT		4.001	1	812 8309	812 8309	812 8309	812 8309
14	SCREW		4.001	1	812 1329	812 1329	812 1329	812 1329
15	NEEDLE		4.001	1	448 8173	448 8173	448 8173	448 8173
16	ROD		4.001	1	812 5981	812 5981	812 5981	812 5981
17	CLIP		4.001	1	812 4455	812 4455	812 4455	812 4455
18	PLATE		4.001	1	448 8175	448 8175	448 8175	448 8175
19	SCREW		4.001	2	320 9901	320 9901	320 9901	320 9901
20	SPRING		4.001	1	812 5040	812 5040	812 5040	812 5040
21	SHAFT		4.001	1	448 8176	448 8176	448 8176	448 8176
22	RETAINER		4.001	1	812 1330	812 1330	812 1330	812 1330
25	DIAPHRAGM		4.001	1	448 8478	448 8478	448 8478	448 8478
26	FLOAT		4.001	1	448 8178	448 8178	448 8178	448 8178
28	SCREW		4.001	1	448 5440	448 5440	448 5440	448 5440
29	LEVER		4.001	1	812 5984	812 5984	812 5984	812 5984
30	SCREW		4.001	1	448 5446	448 5446	448 5446	448 5446
31	PLATE		4.001	1	448 8180	448 8180	448 8180	448 8180
32	LEVER		4.001	1	812 0068	812 0068	812 0068	812 0068
33	COVER		4.001	1	448 8182	448 8182	448 8182	448 8182
34	SCREW		4.001	3	448 8183	448 8183	448 8183	448 8183
35	SHAFT		4.001	1	320 9910	320 9910	320 9910	320 9910
36	DIAPHRAGM		4.001	1	812 5985	812 5985	812 5985	812 5985
37	LEVER AND SHAFT		4.001	1	812 8311	812 8311	812 8311	812 8311
38	GASKET		4.001	1	812 7515	812 7515	812 7515	812 7515
39	VALVE		4.001	1	812 5041	812 5041	812 5983	812 5041
40	VALVE		4.001	1	320 9916	320 9916	320 9916	320 9916
41	SCREW		4.001	3	448 5441	448 5441	448 5441	448 5441
42	SPRING		4.001	1	320 9917	320 9917	320 9917	320 9917
43	SCREW		4.001	1	448 5442	448 5442	448 5442	448 5442
44	SCREW		4.001	4	812 3040	812 3040	812 3040	812 3040
45	BRACKET		4.001	1	812 1166	812 1166	812 1166	812 1166
46	CAM		4.001	1	320 9919	320 9919	320 9919	320 9919
47	COVER		4.001	1	812 5043	812 5043	812 5043	812 5043
48	SCREW		4.001	4	448 5445	448 5445	448 5445	448 5445
49	ROD		4.001	1	448 8246	448 8246	448 8246	448 8246
50	RING		4.001	1	320 9922	320 9922	320 9922	320 9922
51	LEVER		4.001	1	812 1420	812 1420	812 1420	812 1420
52	BUSHING		4.001	1	448 8477	448 8477	448 8477	448 8477
53	LEVER		4.001	1	812 1331	812 1331	812 1331	812 1331
54	NUT AND WASHER		4.001	1	G271169	G271169	G271169	G271169
55	SCREW		4.001	3	448 5447	448 5447	448 5447	448 5447
56	CLAMP		4.001	1	812 3150	812 3150	812 5130	448 6603
57	HOUSING		4.001	1	812 2959	812 8312	812 8312	812 2959
58	SPRING		4.001	1	320 9928	320 9928	320 9928	320 9928
59	SCREW		4.001	4	448 5444	448 5444	448 5444	448 5444
60	WASHER		4.001	2	320 9925	320 9925	320 9925	320 9925
61	SOLENOID		4.001	1	812 0480	812 0480	812 0480	812 0480
62	NUT		4.001	1	G107381	G107381	G107381	G107381
64	GASKET		4.001	1	812 1333	812 1333	812 1333	812 1333
65	GASKET SET		4.001	1	812 8345	812 8345	812 8345	812 8345
66	REPAIR KIT (Less Power Valve)		4.001	1	812 8346	812 8346	812 8346	812 8346
68	SPRING		4.001	1	812 3329	812 3329	812 3329	... .

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KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO. 8RA2A
1	CARBURETOR		4.001	1	323 1411
2	LIMITER		4.001	1	320 9879
3	SEAL		4.001	1	320 9880
4	COVER		4.001	1	812 5982
5	SCREW		4.001	1	448 8169
6	BALL		4.001	1	G145637
7	WEIGHT		4.001	1	812 3037
8	GASKET		4.001	1	320 9885
9	PIN		4.001	1	320 9891
10	SCREW		4.001	1	320 9892
11	ROD		4.001	1	320 9893
12	WASHER		4.001	2	448 8171
13	VALVE KIT		4.001	1	812 8309
14	SCREW		4.001	1	812 1329
15	NEEDLE		4.001	1	448 8174
16	ROD		4.001	1	812 5981
17	CLIP		4.001	1	812 4455
18	PLATE		4.001	1	448 8175
19	SCREW		4.001	2	320 9901
20	SPRING		4.001	1	812 5040
22	RETAINER		4.001	1	812 1330
26	FLOAT		4.001	1	448 8178
28	SCREW		4.001	1	448 5440
29	LEVER		4.001	1	812 5984
30	SCREW		4.001	1	448 5446
31	PLATE		4.001	1	448 8180
35	SHAFT		4.001	1	320 9910
36	DIAPHRAGM		4.001	1	812 5985
37	LEVER AND SHAFT		4.001	1	812 8276
38	GASKET		4.001	1	812 7515
39	VALVE		4.001	1	812 8356
40	VALVE		4.001	1	320 9916
41	SCREW		4.001	3	448 5441
42	SPRING		4.001	1	320 9917
43	SCREW		4.001	1	448 5442
44	SCREW		4.001	4	812 8325
45	BRACKET		4.001	1	812 1166
46	CAM		4.001	1	320 9919
47	COVER		4.001	1	812 5043
48	SCREW		4.001	4	448 5445
49	ROD		4.001	1	448 8246
50	RING		4.001	1	320 9922
51	LEVER		4.001	1	812 8327
52	BUSHING		4.001	1	812 5987
53	LEVER		4.001	1	812 1331
54	NUT AND WASHER		4.001	1	G271169
55	SCREW		4.001	3	448 5447
56	CLAMP		4.001	1	448 6603
57	HOUSING		4.001	1	812 8312
58	SPRING		4.001	1	320 9928
59	SCREW		4.001	4	448 5444
60	WASHER		4.001	2	320 9925
61	SOLENOID		4.001	1	812 0480
62	NUT		4.001	1	G107381
64	GASKET		4.001	1	812 1333
65	GASKET SET		4.001	1	812 8347
66	REPAIR KIT (Less Power Valve)		4.001	1	812 8348
68	SPRING		4.001	1	812 3329
69	DIAPHRAGM		4.001	1	812 8313
70	COMPENSATOR		4.001	1	812 8314
71	GASKET		4.001	1	812 8315
72	LEVER AND SHAFT		4.001	1	812 8318
73	LEVER AND SHAFT		4.001	1	812 8319
74	PLATE		4.001	1	812 8320
75	SCREW		4.001	2	812 8321
76	ROD		4.001	1	812 8322
77	RING		4.001	1	812 8323

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GROUP NO. — DESCRIPTION — YEAR and MODEL	PAKS CODE	PRIMARY GROUP NO.	PER CAR	PART NO.	CODE
4.001-1 CARBURETOR					
LDT (Six)					
73 (YF-6299S) ... ***(Use 321 9502)***	.....		1	321 8900	
73 (YF-6300S) 10-80 (WAT-WEGR)	.....		1	321 8901	
73 (YF-6400S) 01-40-70 (WAT-LEGR)	.....		1	321 8899	
73 (YF-6401S) ... ***(Use 321 9500)***	.....		1	321 8898	
73 (YF-6421S) 01-40-70 (WMT-LEGR)	.....		1	321 9469	
73 (YF-6422S) ... ***(Use 321 9472)***	.....		1	321 9470	
73/74 (YF-6423S) 01-40-70 (WMT-LEGR)	.....		1	321 9471	
73/74 (YF-6424S) ... ***(Use 322 3867)***	.....		1	321 9472	
73 (YF-6429S) 01-40-70 (WMT-LEGR-Calif.)	.....		1	321 9500	
73 (YF-6430S) 01-40-70 (WAT-LEGR-Calif.)	.....		1	321 9501	
73/74 (YF-6431S) 01-10-70 (WMT-WEGR)	.....		1	321 9502	
73/74 (YF-6432S) ... ***(Use 322 3868)***	.....		1	321 9503	
74 (YF-6510S) 10 (258-WAT-WEGR-Calif.)	.....		1	322 0506	
74 (YF-6511S) 01-40 (WMT-WEGR-Calif.)	.....		1	322 0505	
74 (YF-7000S) 01-40 (WAT-LEGR)	.....		1	322 3867	
74 (YF-7001S) 01-10 (WAT-WEGR)	.....		1	322 3868	
74 (YF-7028S) 01-40-70 (WAT-WEGR-Calif.)	.....		1	322 4304	
74 (YF-7029S) 01-40-70 (WMT-WEGR-Calif.)	.....		1	322 4303	
75 (YF-7039S) 01-10-40-80 (WAT)	.....		1	322 4858	
76/ (YF-7039S) WAT (Canada)	.....		1	322 4858	
75 (YF-7041S) 10-80 (258-WAT-Except Calif.)	.....		1	322 4860	
75 (YF-7061S) 01-40 (WAT-Calif.)	.....		1	322 5457	
75 (YF-7062S) 01-40 (WMT-Calif.)	.....		1	322 5458	
75 (YF-7074S) 01-40 (WMT)	.....		1	322 7071	
76/ (YF-7074S) WMT (Canada)	.....		1	322 7071	
76 (YF-7083S) WAT	.....		1	322 7422	
76 (YF-7084S) 10-80 (258-WMT-Except Calif.)	.....		1	322 7425	
76 (YF-7085S) 01-40-60 (WAT-Calif.)	.....		1	322 7424	
76 (YF-7085SA) 01-40-60 (WAT-Calif.)	.....		1	323 0298	
76 (YF-7086S) 01-60 (WMT-Except Calif.)	.....		1	322 7423	
77 (YF-7111S) 01-40-60 (WAT-WHAC)	.....		1	322 8459	
76 (YF-7112S) WMT	.....		1	322 8747	
77 (YF-7151S) WAT	.....		1	322 9411	
77 (YF-7152S) 01-40-60 (WMT)	.....		1	322 9412	
77 (YF-7153S) 01-40-60 (WAT-Calif.)	.....		1	322 9413	
77 (YF-7189S) 01-40-60 (WMT-WHAC)	.....		1	323 0172	
77 (YF-7195S) 01-40-60 (Canada)	.....		1	323 0434	
77 (YF-7223S) 01-40 (WMT-Calif.)	.....		1	323 0795	
78 (YF-7201S) 01-40-60 (258-WAT-Calif.)	.....		1	323 1190	
78 (YF-7228S) 01-40-60 (232-WAT-Except Calif.)	.....		1	323 1188	
78 (YF-7229S) 01-40-60 (232-WMT-Except Calif.)	.....		1	323 1189	
78 (YF-7232S) 01-40-60 (258-WAT-WHAC)	.....		1	323 1404	
78 (YF-7233S) 01-40-60 (258-WMT-WHAC)	.....		1	323 1405	
78 (YF-7235S) 01-40-60 (258-WMT-Calif.)	.....		1	323 1191	
78 (YF-7267S) 01-40-60 (Canada-232)	.....		1	323 2473	
78 (YF-7318) 01-40-60 (258-WAT-Calif.)	.....		1	323 3878	
WDT (Four)					
77 (7711A) 40 (WMT-Except Calif.)	.....		1	322 9630	
77 (7712A) 40 (WAT-Except Calif.)	.....		1	322 9631	
77 (7799A) 40 (WMT-WHAC)	.....		1	323 0838	
77/ (7846A) 40 (WAT-Calif.)	.....		1	323 0404	
77 (7905A) 40 (WMT-Calif.)	.....		1	323 0799	
78 (8163A) 40 (WMT-Except Calif.)	.....		1	323 2453	
78 (8164A) 40 (WAT-Except Calif.)	.....		1	323 2454	
78 (8165A) 40 (WMT-WHAC)	.....		1	323 2455	
78 (8166A) 40 (WAT-Calif.)	.....		1	323 2456	
78 (8167A) 40 (WMT-Calif.)	.....		1	323 2457	

WDT (Six)

76	(BBD-8067S) 01-40-60 (258-WAT-WEGR)	.....	1	322 7437
76	(BBD-8073S) ***(Use 322 7437)***	.....	1	322 7438
77/	(BBD-8103S) 01-40-60 (258-WAT)	.....	1	322 9415
77/	(BBD-8104S) 01-40-60 (258-WMT)	.....	1	322 9416
77	(BBD-8117S) 01-40-60 (258-WAT-Calif.)	.....	1	323 0262
78	(BBD-8128S) 258 (WAT-Except Calif.)	.....	1	323 1192
78	(BBD-8129S) 01-40-60 (258-WMT-Except Calif.)	.....	1	323 1193

WDT

73	(3DA2) 304 (WAT) ***(Use 812 5543)***	.....	1	321 8383
73	(3DM2) 01-40-70 (304-WMT)	.....	1	321 8382
73	(3RA2) 01-10-70-80 (360-WAT)	.....	1	321 8384
74	(4DA2) 10-70-80 (304)	.....	1	322 2316
74	(4DA2E) 01-10-40-70 (304-WAT-Calif.)	.....	1	322 2319
74	(4DM2) 01-40-70 (304-WMT)	.....	1	322 2317
74	(4RA2) 01-10-70-80 (360-WAT)	.....	1	322 2320
74	(4RAC2) 01-10-70-80 (360-WAT-Calif.)	.....	1	322 2321
75	(5DA2) 01-10-40-80 (304-WAT)	.....	1	322 4922
75	(5DM2) 01-40 (304-WMT)	.....	1	322 4923
75	(5RA2) 10-80 (360-WAT)	.....	1	322 4924
76	(6DA2) 01-10-40-80 (304-WAT)	.....	1	322 7442
76	(6DA2C) 01-10-40-80 (304-WAT)	.....	1	323 0352
76	(6DM2) 01-40 (304-WMT)	.....	1	322 7443
76	(6RA2) 10-80 (360-WAT)	.....	1	322 7441
77	(7DA2) 01-10-80 (304-WAT-WAC)	.....	1	322 9410
77	(7RA2) 10-80 (360-WAT)	.....	1	322 9409
77	(7RA2A) 10-80 (360-WAT-WHAC)	.....	1	322 9419
77	(7RA2C) 01-10-80 (304-WAT-LAC)	.....	1	322 9628
77	(7RA2C) 10 (304-WAT-Calif.)	.....	1	322 9628
77	(7RA2CP) 80 (360-WAT-Calif.)	.....	1	323 2063
78	(8DA2) 01-60 (304-WAT-Except Calif.)	.....	1	323 1406
78	(8DA2A) 304 (WAT-WHAC)	.....	1	323 1410
78	(8DA2C) 01-60 (304-WAT-Calif.)	.....	1	323 2994
78	(8RA2) 10-80 (360-WAT-Except Calif.)	.....	1	323 1408
78	(8RA2A) 10-80 (360-WAT-WHAC)	.....	1	323 1411
78	(8RA2C) 01-80 (360-WAT-Calif.)	.....	1	323 1409

W4B

73	(3TA4) 10-70-80 (360-WAT)(401-WAT) ***(Use 812 6238)***	.....	1	321 8802
73	***(3TA4P) 10-80 (Fleet-360-WAT)(Fleet-401-WAT)***	.....	1	321 9239
73	(3TM4) 70 (360-WMT)(401-WMT)	.....	1	321 8801
74	(4TA4) 10-70-80 (360-WAT)(401-WAT)	.....	1	322 2323
74	***(4TA4P) 10-80 (Police-360-WAT)(Police-401-WAT)***	.....	1	322 2324
74	(4TM4) 70 (360-WMT)(401-WMT)	.....	1	322 2325
75	(5TA4) 10-80 (360-WAT)(401-WAT)	.....	1	322 4925
75	(5TA4D) 10-80 (360-WAT)(401-WAT)	.....	1	322 7921
75	***(5TA4P) 10-80 (Police-360-WAT)(Police-401-WAT)***	.....	1	322 5013
75	***(5TA4PD) 10-80 (Police-360-WAT)(Police-401-WAT)***	.....	1	322 7922
76	(6TA4) 10-80 (360-WAT)(401-WAT)	.....	1	322 7439
76	***(6TA4P) 10-80 (Police-360-WAT)(Police-401-WAT)***	.....	1	322 7440

4.001-2 ATTACHING PARTS, Carburetor To Manifold

STUD	77/	FOUR	.....	4	420 0021
STUD	73	SIX	17.718	2	G191992
STUD	74/77	SIX (LDT)	4.178	2	400 4110
STUD	76/	SIX (WDT)	17.718	4	G148090
STUD	78	SIX (LDT)	.....	2	400 3917
STUD	73	304-360	17.718	4	G148090
STUD	73	401	17.718	4	G192423
STUD	74/	V8	17.718	4	G192423
NUT	77/	FOUR	.....	4	G11501059
NUT, Jam	73/74	SIX	17.410	2	G124925
NUT, Hexagon	75/	SIX (LDT)	17.410	2	G114494
NUT, Hexagon	76/	SIX (WDT)	.....	4	400 3825
NUT, Hexagon	73/	V8	.....	4	400 3825
WASHER	77/	FOUR (WMT)	2.102	2	420 0148

4.001–3	**CAP, Carburetor Vacuum Nipple (Rubber)**					
	77/	***01-40 (Six-WAT-LDT-Canada)***	4.004	1	321 0520
	74	SIX (Calif.)	4.004	1	321 0520
	74	V8 (WAT-Calif.)	4.004	1	321 0520
	75	V8 (WEGR-Calif.)	4.004	1	321 0520
4.004–1	**GASKET, Carburetor**					
	77/	FOUR (WDT)	.....	3	325 0209
	73/76	SIX (LDT)	.....	2	321 8867
	77/	SIX (LDT)	.....	2	322 8600
	76/	SIX (WDT)	.....	2	322 7508
	73	V8 (WDT)	.....	1	321 8868
	74/	V8 (WDT-Insulator To Manifold)	.....	1	319 1886
	74/76	V8 (WDT-Carburetor To Insulator)	.....	1	322 2253
	77/	V8 (WDT-Carburetor To Insulator)	.....	1	322 9622
	73	360 (W4B)	.....	1	321 8870
	73	401 (W4B)	.....	2	321 8870
	74	V8 (W4B-Carburetor To Insulator)	.....	1	322 2255
	75/	V8 (W4B-Carburetor To Insulator)	.....	1	322 4376
	74	V8 (W4B-Insulator To Manifold)	.....	1	321 8869
	75/	V8 (W4B-Insulator To Manifold)	.....	1	322 4375
4.004–2	**INSULATOR, Carburetor**					
	77	FOUR (WDT)	.....	1	325 0210
	73/74	SIX	.....	1	321 8854
	75/76	SIX (LDT)	.....	1	322 5449
	77	SIX (LDT)	.....	1	322 9445
	78	SIX (LDT)	.....	1	323 1924
	76/77	SIX (WDT)	.....	1	322 7509
	78	SIX (WDT)	.....	1	323 2877
	74/76	V8 (WDT)	.....	1	322 2254
	77/	V8 (WDT)	.....	1	322 9623
	74	V8 (W4B)	.....	1	322 2256
	75/	V8 (W4B)	.....	1	322 4377
4.015–1	**DUCT AND VALVE ASSEMBLY**					
	77	FOUR	.....	1	322 9611
4.015–1a	**ELBOW, Hot Air Duct To Air Cleaner**					
	78	60	.....	1	323 2439
4.015–4	**TUBE ASSEMBLY, Air Cleaner To Valve Or Tube**					
	77/	FOUR	.....	1	322 9610
	78	01-40 (Six)	.....	1	323 1271
	78	01-60 (V8)	.....	1	322 9610
	78	10-60-80 (Six)	.....	1	323 1980
	78	10-80	.....	1	323 0264
4.015–5	**DUCT ASSEMBLY, Ambient Air**					
	77	FOUR	.....	1	322 9604
	78	10-80	.....	1	323 0103
	78	60 (Six)(V8)	.....	1	323 1489
	78	(Upper) 01 (V8)	.....	1	323 1923
	78	(Lower) 01 (V8)	.....	1	323 2115
4.015–5a	**ADAPTER, Ambient Air Intake**					
	78	01-40 (Six)	20.085	1	369 8045
	78	16-80 (Six)	.....	1	371 9147
	78	60	.....	1	323 0111
4.015–5b	**ATTACHING PARTS, Ambient Air Intake Adapter**					
	SCREW, Tapping.....	78 01-16-40-80	15.320	3	400 1701
	NUT, Stamped.....	78 60	17.428	3	G9420866
4.015–5c	**COVER, Ambient Air Intake**					
	78	(Right) 16-80 (Six)	.....	1	371 9146
4.015–5d	**ATTACHING PARTS, Cover To Radiator Baffle**					
	SCREW, Tapping.....	78 16-80 (Six)	13.440	1	400 4077

4.015–6 ATTACHING PARTS, Ambient Air Duct Assembly

SCREW, Tapping.....	77/	(1/4"-14 x 1/2")	.....	AR	812 7289

4.015–8 TUBE, Carburetor Air Cleaner To Exhaust Manifold Shroud

76/	Except FOUR.....		.....	1	322 9841
77	FOUR		.....	1	322 9621
73/75	SIX (Except 60)	*(Use 322 9841)*	.....	1	321 6423
75	60.....	*(Use 322 9841)*	.....	1	321 1358
73/75	V8	*(Use 322 9841)*	.....	1	321 1358

4.015–9 ATTACHING PARTS, Duct To Carburetor Air Cleaner

CLAMP, Hose	73/	SIX.....	17.108	1	320 3079

4.015–10 ATTACHING PARTS, Duct To Exhaust Manifold Shroud

CLAMP, Hose	73/	SIX.....	17.108	1	320 3079

4.015–11 SHROUD, Exhaust Manifold Heat

73/74	SIX...(9-5/8" Long)	*(Use 322 4173)*	.....	1	321 6421
75/	SIX...(9-5/8" Long)		.....	1	322 4173
74/	SIX...(3-3/8" Long)		.....	1	322 4171
73	01-40-70 (Six)...(3-3/8" Long)		.....	1	321 9312
73	10 (Six-LEEP)...(3-3/8" Long)		.....	1	321 9312
73	10 (Six-WEEP)...(3-3/8" Long)		.....	1	321 9313
73/74	(Inner) 01-40 (V8-WTAC)...(Incl. Heat Tube Connector)		.....	1	321 7593
73	(Inner) 10-70-80 (304-* 4-17).....		.....	1	321 7593
73/74	(Outer) 01-40 (V8-WTAC)...(Incl. Heat Tube Connector).....		.....	1	321 7589
73	(Outer) 10-70-80 (304-* 4-17)		.....	1	321 7589
77	(Lower) FOUR		.....	1	325 0370
77	(Upper) FOUR		.....	1	325 0357

4.015–12 CAP, Exhaust Manifold Heat Shroud End

73/74	01-40 (V8-WTAC)		.....	1	321 7591
73	10-70-80 (304-* 4-17)		.....	1	321 7591

4.015–13 ATTACHING PARTS, Cap And Inner To Outer Shroud

SCREW, Hexagon	73/74	01-40 (V8-WTAC)	17.671	4	G9421586	NA
SCREW, Hexagon	73/74	(Front) 01-40 (V8-WTAC)	17.671	1	812 0054	
SCREW, Hexagon	73	10-70-80 (304-* 4-17)	17.671	4	G9421586	NA
SCREW, Hexagon	73	10-70-80 (304-* 4-17)	17.671	1	812 0054	

4.015–14 ATTACHING PARTS, Shroud Retainer

BOLT, Hexagon	77	FOUR	.....	2	G11500427
SCREW, Hexagon	73/74	01-40 (V8-WTAC)	17.671	1	G442751
SCREW, Hexagon	73	10-70-80 (304-* 4-17)	17.671	1	G442751
NUT, Lock.....	77	FOUR	.....	1	420 0177

4.015–15 ATTACHING PARTS, Heat Shroud To Exhaust Manifold

STUD.....	77/	FOUR	.....	1	420 0018

4.020–1 TUBE, Carburetor Choke Heater (To Carburetor)

73	SIX (* 4-34)	*(Use 322 2619)*	.....	1	321 9097
73	SIX (* 4-35)		.....	1	322 2619
74	SIX.....		.....	1	322 2619
75/77	SIX (LDT).....		.....	1	322 6644
78	SIX (LDT).....		.....	1	323 1931
76/	SIX (WDT).....		.....	1	322 7511
78	V8		.....	1	323 3205
73	V8 (W3ST-WDT).....		.....	1	321 8863
74/	V8 (W3ST-WDT).....		.....	1	322 2247
74	V8 (W3ST-W4B).....		.....	1	322 2250
73	V8 (WAT-WDT)		.....	1	321 8862
74/	V8 (WAT-WDT)		.....	1	322 2248
74	V8 (WAT-W4B).....		.....	1	322 2251
75/77	V8 (WAT-W4B).....		.....	1	322 4687
73	360 (W4ST-W4B)		.....	1	321 8865
73	360 (WAT-W4B)		.....	1	321 8864
73	401 (WAT-W4B)		.....	1	322 0082
73	401 (W4ST-W4B)		.....	1	322 0081

4.020–2 SLEEVE, Carburetor Choke Heater Tube

73/			17.030	1	G114628

4.020–3 NUT, Carburetor Choke Heater Tube

73/			17.448	1	G114627

4.020–4 TUBE, Carburetor Choke Heater (In Manifold)

73	SIX	*(Use 322 3024)*	.....	1	321 9774
74/	SIX		.....	1	322 3024
73	V8 (* 4-3)	*(Use 322 0181)*	.....	1	321 8221
73	V8 (* 4-4)		.....	1	322 0181
74	V8		.....	1	322 0181
75/	V8 (WDT)		.....	1	322 0181
75/77	V8 (W4B)		.....	1	322 4688

4.020–5 ATTACHING PARTS, Tube To Manifold

BOLT, Hexagon	73/	V8	1.151	2	316 2258

4.020–6 GASKET, Carburetor Choke Heater Tube (To Manifold)

73/	V8		.....	1	321 8215

4.020–7 TUBE, Carburetor Clean Air

75/76	SIX		.....	1	322 4917
77	SIX (Single End Beaded)		.....	1	322 4917
77/	SIX (Both Ends Beaded)		.....	1	323 0285
75/77	V8 (W4B)		.....	1	322 7397
74/	V8 (WDT)		.....	1	322 2249
77/	304-360 (WDT-WHAC)		.....	1	323 0266
74	V8 (W4B)		.....	1	322 2252
75	V8 (W4B)		.....	1	322 4689
73	360 (W4B)		.....	1	321 8866
73	401 (W4B)		.....	1	322 0083

4.020–8 HOSE, Carburetor Clean Air Tube (To Carburetor)

73/74	V8		16.240	1	319 3524
75/	(Bulk-Order In Feet)		22.050	AR	812 5813

4.020–9 CLIP, Clean Air Tube To Manifold

75/76	SIX		.....	1	322 4916
77	SIX (Used With Single Tube)		.....	1	322 4916
77/	SIX (Used With Double Tube)		.....	1	400 5781

4.020–10 ATTACHING PARTS, Clip To Manifold

BOLT, Hexagon	75/76	SIX (LDT)	17.629	1	G273867
SCREW, Machine.....	77/	SIX (LDT)	17.629	1	812 1298
SCREW, Machine.....	76	SIX (WDT)	17.629	1	812 1298

4.024–1 CABLE, Throttle Control (Hand)

73	10-80	100	.....	1	319 4733
74/76	10-80		.....	1	322 2937

4.024–5 ATTACHING PARTS, Cable To Bellcrank

CLIP	73	10-80	.....	1	319 4850
BOLT, Hexagon	73	10-80	1.164	1	400 1730
NUT, Hexagon	73	10-80	17.406	1	G120375

4.024–7 BRACKET, Throttle Control Cable (To Cable)

73	10-80	*(Use 322 2897)*	.....	1	316 0015
74/76	10-80		.....	1	322 2897

4.024–8 ATTACHING PARTS, Bracket To Instrument Panel

SCREW, Tapping.....	73	10-80 (Used With Single Bracket).....	17.660	2	G9414723	NA

4.024–9	**BRACKET, Throttle Control Cable (To Cable Bracket)**					
	73	10-80		.....	1	322 0564
4.024–10	**ATTACHING PARTS, Throttle Cable Bracket To Mounting Bracket**					
	SCREW, Hexagon	73	10-80	17.671	2	812 0054
4.024–11	**PELLET, Throttle Control Cable**					
	73	10-80		6.367	1	312 5873
	74/76	10-80		.....	1	322 2935
4.024–12	**ATTACHING PARTS, Pellet To Cable**					
	SCREW, Hexagon	73/76	10-80	17.640	1	G140868 NA
4.040–1	**PEDAL, Accelerator**					
	73/74	LHD		.....	1	319 3332
4.040–2	**ATTACHING PARTS, Pedal To Bellcrank**					
	PIN, Clevis	73/74	LHD	.....	1	319 3368
	PIN, Cotter	73/74	LHD	17.460	1	G103361 NA
	WASHER, Plain.....	73/74	LHD	17.814	1	G147579 NA
4.040–3	**SPRING, Accelerator Pedal To Bellcrank**					
	73/74	LHD		.....	1	319 3369
	75	01-40		.....	1	319 3369
4.040–5	**OVERLAY, Accelerator Pedal**					
	75	10-80		.....	1	319 3912
	73/74	70-80		.....	1	319 3912
4.050–1	**BELLCRANK, Accelerator Pedal Rod**					
	73/74	01-40		.....	1	321 4010
	75/	01-40		.....	1	322 5404
	73	10-80 (LHTC)		.....	1	321 5614
	74/76	10-80 (LHTC)		.....	1	322 0236
	73	10-80 (WHTC)		.....	1	321 5732
	74/76	10-80 (WHTC)		.....	1	322 0236 MR
	77/	10-80		.....	1	322 0236
	75/76	60		.....	1	322 4247
	77/	60		.....	1	322 9636
	73/74	70		.....	1	321 5961
4.050–2	**ATTACHING PARTS, Bellcrank To Dash**					
	SCREW, Tapping.....	73	LHD	.....	3	400 4040
	SCREW, Tapping.....	74	70	.....	3	400 4040
	SCREW, Tapping.....	75/	01-40	.....	3	400 4040
	NUT, Hexagon.....	75/76	10-60-80	17.417	AR	G273801
	NUT, Hexagon.....	77/	10-60-80	17.	2	G9416918 NA
	NUT, Lock.....	74	10-80	13.072	2	400 4307
4.057–1	**CABLE, Accelerator**					
	FOUR					
	77/			.....	1	323 0436
	SIX					
	73/74	01-40-70		.....	1	321 3954
	75/77	01-40 (322 5997 Stamped On Cable)		.....	1	322 5997
	76	01-40 (322 9467 Stamped On Cable)	***(Use 322 5997)***	.....	1	322 9467
	78	01-40 (323 1141 Stamped On Cable)		.....	1	323 1141
	73/74	10		.....	1	321 3955
	75/77	10-80 (322 5996 Stamped On Cable)		.....	1	322 5996
	76	10-80 (322 9466 Stamped On Cable)	***(Use 322 5996)***	.....	1	322 9466
	78	10-80 (323 1140 Stamped On Cable)		.....	1	323 1140
	75/77	60 (322 5995 Stamped On Cable)		.....	1	322 5995
	76	60 (322 9465 Stamped On Cable)		.....	1	322 9465
	78	60 (323 1139 Stamped On Cable)		.....	1	323 1139

V8

73/76	01-40...(18.74" Long)	.....	1	321 4018
74	01-40...(19.35" Long) ***(Use 322 5992)***	.....	1	322 2297
75/77	01-40 (322 5992 Stamped On Cable)	.....	1	322 5992
76	01-40 (322 9469 Stamped On Cable) ***(Use 322 5992)***	.....	1	322 9469
78	01 (323 1436 Stamped On Cable)	.....	1	323 1436
73/74	10-80 ***(Use 322 5993)***	.....	1	321 4017
75/77	10-80 (322 5993 Stamped On Cable)	.....	1	322 5993
76	10-80 (322 9470 Stamped On Cable) ***(Use 322 5993)***	.....	1	322 9470
78	10-80 (323 1437 Stamped On Cable)	.....	1	323 1437
78	60 (323 1438 Stamped On Cable)	.....	1	323 1438
73	70	.....	1	321 4016
74	70	.....	1	322 3396

4.057–8 GASKET, Accelerator Cable (To Dash)

73/		.....	1	319 4154

4.057–10 BRACKET, Accelerator Control Cable

FOUR

77/	...(Incl. Carburetor Spacer)	.....	1	323 0445

SIX

73	...(Incl. Transmission Throttle Control Valve Bellcrank)	.....	1	321 8376
74	(* 4-38)...(Incl. Transmission Throttle Control Valve Bellcrank)	.....	1	321 8376
74	(* 4-39)...(Incl. Transmission Throttle Control Valve Bellcrank) ***(Use 322 6673)***	.....	1	322 3549
75/76	LDT	.....	1	322 6673
76/77	WDT	.....	1	322 7518
77	LDT	.....	1	812 8366
78	LDT	.....	1	323 1454
78	WDT	.....	1	323 1455

V8

73	WDT	.....	1	321 8822
74	WDT ***(Use 322 5796)***	.....	1	322 2702
75/76	WDT	.....	1	322 5796
77	V8 (WDT)	.....	1	323 0265
78	V8	.....	1	323 2989
73	W4B	.....	1	321 8821
74	W4B	4.051	1	322 2703
75/76	W4B	.....	1	322 5795

4.057–11 ATTACHING PARTS, Bracket To Intake Manifold

SCREW, Machine.....	73/	16.626	2	400 0987
STUD.....	77/ FOUR	.....	3	420 0018

4.070–1 SHAFT, Carburetor Control

77/	FOUR	.....	1	323 0437
73/74	SIX ***(Use 322 4243)***	.....	1	321 8632
75/77	SIX (LDT)	.....	1	322 4243
78	SIX (LDT)	.....	1	323 1917
76	SIX (WDT) ***(Use 322 8912)***	.....	1	322 7519
77/	SIX (WDT)	.....	1	322 9835

4.080–1 SPRING, Carburetor Pullback

77/	FOUR	.....	1	323 0414
73/77	SIX	.....	1	318 5813
73/77	V8	.....	1	321 9473
78		.....	1	318 5813

4.080–2 BRACKET, Carburetor Pullback Spring Anchor

73/	SIX (LDT-Attaches To Manifold)	.....	1	321 7345
76	SIX (WDT)	.....	1	322 7522
77/	SIX (WDT)	.....	1	322 9818

4.088–1 CLEANER, Carburetor Air

77/	FOUR	.....	1	322 9802
73	SIX ***(Use 322 2296)***	.....	1	321 8871
74	SIX	.....	1	322 2296
75	SIX (Except 60)	.....	1	322 4388
76	SIX (LDT-Except 60)	.....	1	322 4388
77	01-10-40-80 (Six-LDT-Except Calif.)	.....	1	322 8818
77	01-40 (Six-LDT-Calif.)	.....	1	323 0259
77	01-40 (Six-WDT-Mounted On Carburetor)	.....	1	322 9880
78	01-40 (Six-LDT)	.....	1	323 1186
78	01-10-40-80 (Six-WDT)	.....	1	323 1187
77	40 (Six-WDT-Mounted On Cylinder Head Cover)	.....	1	323 0258
74	01-40-70 (WDT)	.....	1	321 9309
73	01-40 (V8)	.....	1	321 9309
75/76	01-40 (V8)	.....	1	322 4836
77	01 (V8-WDT)	.....	1	323 0810
78	01 (V8)	.....	1	323 1373
73/74	10-80 (V8)	.....	1	321 9310
75/76	10-80 (V8)	.....	1	322 4835
78	10-80 (V8)	.....	1	323 0419
77	10-80 (304-Except Calif.)	.....	1	323 0380
77	10-80 (304-Calif.)	.....	1	322 4835
77	10-80 (360)	.....	1	322 4835
75	60	.....	1	322 4385
76	60 (Six-LDT)	.....	1	322 4385
78	60 (Six-LDT)	.....	1	323 1485
76	60 (Six-WDT)	.....	1	322 9291
78	60 (Six-WDT)	.....	1	323 1181
77	60 (LDT)	.....	1	322 9620
77	60 (WDT)	.....	1	323 0258
78	60 (V8)	.....	1	323 2422
73	70 (V8-LCAI)	.....	1	321 9310
73	70 (V8-WCAI)	.....	1	321 9311
74	70 (W4B)	.....	1	321 9310

4.088–2 STUD, Carburetor Air Cleaner Retaining

73/74	SIX	.....	1	319 4758
75	SIX (Except 60)	.....	1	322 5644
76	SIX (LDT-Except 60)	.....	1	322 5644
76	SIX (WDT-Except 60)	.....	1	400 5381
77	01-10-40-80 (Six)...(1" Long)	.....	1	322 9819
73/74	V8 (WDT)	.....	1	321 1311
73/74	V8 (W4B)	.....	1	321 1310
75/76	01-40 (V8-WDT)	.....	1	321 1311
77	01 (V8)	.....	1	321 1311
78	01-60 (V8-LHAC)	.....	1	323 2475
78	01-60 (V8-WHAC)	.....	1	323 2476
75/76	10-80 (V8-WDT)	.....	1	321 0016
75/	10-80 (V8-W4B)	.....	1	322 5658
77/	10-80 (304)	.....	1	321 0016
77/	10-80 (360-WDT-WHAC)	.....	1	323 0269
77/	10-80 (360-WDT-LHAC)	.....	1	321 0016
77	40-60...(3-3/8" Long)	.....	1	400 5759
75/76	60...(2-1/2" Long)	.....	1	322 4383
76/	60...(2-7/8" Long)	.....	1	400 5381

4.088–3 NUT, Carburetor Air Cleaner Wing

77/	FOUR	.....	4	323 0375
76/	01-40 (Six-WDT)	.....	1	315 1735
75/	60 (Six)	.....	1	315 1735
73/	V8	.....	1	315 1735

4.088–3a BAIL, Air Cleaner Retainer

76	01-40 (Six-WDT)	.....	1	322 8018
77/	01-40 (Six-WDT)...(Incl. Stud)	.....	1	323 1263
77/	01-40-60 (Six-WDT)...(Less Stud)	.....	1	323 0803
76	60 (WDT)	.....	1	322 8018

4.088–4 ELEMENT, Carburetor Air Cleaner

77/	FOUR			1	899 1386
73/	SIX			1	899 1386
73	01-40 (WDT)			1	899 2873
74	01-40-70 (WDT)			1	899 2873
75/	01-40 (V8)			1	899 2873
73	10-70-80 (V8)			1	899 2661
74/	10-80 (V8)			1	~~899 2661~~
78	60 (V8)			1	899 1386
74	70 (W4B)			1	899 2661

4.088–5 CAP, Carburetor Air Cleaner Top

73/	(Used With Canadian Filters Limited Cleaner With 14-3/4" Cover)			1	812 0004
73/	(Used With Canadian Filters Limited Cleaner With 12-5/8" Cover)			1	812 2058
73	70 (W4B-WCAI)			1	812 1116
74	70 (W4B)			1	812 1116
77/	FOUR			1	812 7963
77/	SIX (WDT)			1	812 8341

4.088–6 GASKET, Carburetor Air Cleaner To Carburetor

77/	FOUR			1	322 9846
73/75	SIX (Except 60)			1	317 2428
76	SIX (LDT-Except 60)			1	317 2428
76	SIX (WDT-Except 60)			1	322 5501
77/	SIX (Except 60-Air Cleaner Mounted On Carburetor)			1	317 2428
77/	40 (Six-WDT-Air Cleaner Mounted On Cylinder Head Cover)			1	323 0161
75/76	60			1	322 5501
77/	60			1	323 0161
73/	V8			1	319 1884

4.088–9 SENSOR KIT, Air Cleaner Temperature

78	Except Four			1	812 8338
77/	FOUR			1	812 7962
76	SIX (WDT)	143		1	812 1111
77	01-40 (Six-WDT)			1	812 8338
77	60 (Six-LDT)			1	812 8338
77	60 (Six-WDT)			1	812 8338
73/76	V8	143		1	812 1111
77	01 (V8)			1	812 8338
77	10-80 (304-Except Calif.)			1	812 8338
77	10-80 (304-Calif.)	143		1	812 1111
77	10-80 (360)	143		1	812 1111

4.088–9a SENSOR, Air Cleaner Temperature

73/76	SIX			1	812 4454
77	01-40 (Six-LDT-Calif.)			1	812 8410
77	01-10-40-80 (Six-LDT-Except Calif.)			1	812 4454

4.088–10 MOTOR, Air Cleaner Air Temperature Control Vacuum

78	Except Four			1	812 9407
76	SIX (WDT)			1	812 1115
73/77	V8			1	812 1115

4.088–11 SEAL, Air Cleaner Mounting Bracket

76	01-40 (Six-WDT)			1	322 6496
76	60			1	322 6496
77/	60			1	323 0161

4.088–12 SLIDER, Air Cleaner Mounting Bracket

76	01-40 (Six-WDT)			1	322 6360
77/	40 (Six-WDT-Used With Air Cleaner Mounted On Cylinder Head Cover)			1	322 6360
76/	60			1	322 6360

4.088–13 NUT, Air Cleaner Mounting Bracket

77/	40 (Six-WDT-Used With Air Cleaner Mounted On Cylinder Head Cover)			1	400 1946
76/	60		25.054	1	400 1946

4.088–14	**SCREW, Air Cleaner To Carburetor**					
	76	01–40 (Six–WDT)	.....	1	322 4686	
	77/	40 (Six–WDT–Used With Air Cleaner Mounted On Cylinder Head Cover)	.....	1	322 4686	
	75/	60	.....	1	322 4686	
4.089–1	**BRACKET, Air Cleaner Mounting**					
	75/76	60	.....	1	322 4384	
4.089–2	**ATTACHING PARTS, Bracket To Cylinder Head**					
	STUD	75/76 60	.....	2	812 4810	
	NUT	75/76 60	.....	2	400 4563	
4.090	**AIR SCOOP, Air Cleaner To Hood**					
	73	70 (V8–WCAI) 144	.....	1	321 0874	
4.091	**CONTROL, Hood Air Scoop Damper (Vacuum Motor)**					
	73	70 (V8–WCAI)	12.001	1	319 9613	
4.092–2	**SEAL, Carburetor Air Adapter**					
	73	70 (V8–WCAI)	.....	1	319 9614	
4.092–3	**HOSE, Hood Air Scoop Damper To Intake Manifold (Bulk–Order In Feet)**					
	73	70 (V8–WCAI)	4.701	AR	320 3440	
4.092–4	**HOSE, Air Cleaner Vacuum Motor To Sensor (Bulk–Order In Feet)**					
	73/75	V8	4.701	AR	320 3440	
	76		.....	AR	812 5812	
4.092–5	**HOSE, Air Cleaner Sensor To Manifold Or Tee (Bulk–Order In Feet)**					
	73/75	V8	4.701	AR	320 3440	
	76		.....	AR	812 5812	
4.092–6	**CLAMP, Air Cleaner Vacuum Hose To Heater Hose**					
	73	70 (V8–WCAI)	3.196	1	318 1008	
4.110–1	**PUMP, Fuel**					
	77/	FOUR	.....	1	325 0369	
	73	SIX *(Ord. 2-G180079, 1-322 5283)*	.....	1	321 6577	
	74	SIX...(Less Bolts) *(Use 322 5283)*	.....	1	322 3045	
	74	SIX...(Incl. Bolts) *(Ord. 2-G180079, 1-322 5283)*	.....	1	812 4459	
	75/77	SIX (LDT)	.....	1	322 5283	
	76/77	SIX (WDT)	.....	1	322 8191	
	78	SIX	.....	1	322 8191	
	73	V8 *(Use 812 4460)*	.....	1	321 6578	
	74/75	V8	.....	1	812 4460	
	76/	V8 (WDT)	.....	1	322 7884	
	76/77	V8 (W4B)	.....	1	322 8195	
4.110–1a	**SPACER, Fuel Pump**					
	77/	FOUR	.....	1	325 0165	
4.110–2	**ATTACHING PARTS, Pump To Block**					
	BOLT, Hexagon	77/ FOUR	.....	2	G11500821	
	BOLT, Hexagon	73 SIX	17.038	2	G180080	
	BOLT, Hexagon	74/ SIX	17.038	2	G180079	
	WASHER, Lock	77/ FOUR	.....	2	G11500221	
4.110–3	**ATTACHING PARTS, Pump To Front Cover**					
	BOLT, Hexagon	73 V8	17.038	2	G180126	NA
	BOLT, Hexagon	74/ V8	17.038	2	G180125	NA
4.110–4	**ROD, Fuel Pump Push**					
	77/	FOUR	.....	1	325 0159	

4.110–5	**RETAINING RING, Fuel Pump Push Rod**				
	77/ FOUR	.....	1		420 0120
4.110–6	**TUBE, Fuel Filter To Gas Tank (Return)**				
	75/76 SIX (LDT)	.....	1		322 6988
	77/ SIX (LDT)	.....	1		322 9800
4.110–7	**CLIP, Fuel Line To Return Line**				
	75/ SIX	.....	1		400 4928
4.110–8	**FILTER KIT, Fuel Pump In-Line (Incl. Hose And Clamps)**				
	73/74 ..... *(Use 812 6312)* 145	.....	1		899 2638
	75 (Single Outlet) 145	.....	1		812 6312
	75/ (Dual Outlets)	.....	1		812 9383
4.110–8a	**FILTER, Fuel Pump In-Line**				
	75 (Dual Outlet) ..... *(Use 322 9443)*	.....	1		812 1753
	76 SIX...(4-1/2" Long) ..... *(Use 322 9443)*	.....	1		812 1753
	76/ (3-7/8" Long)	.....	1		322 9443
	76 V8 (WDT)...(4-1/2" Long) ..... *(Use 322 9443)*	.....	1		812 1753
	76 V8 (W4B)...(4-1/2" Long)	.....	1		322 8197
4.110–9	**HOSE, Fuel Pump In-Line Filter To Tube**				
	73/74 (Bulk-Order In Feet)	4.160	AR		320 2187
	75/ (Bulk-Order In Feet)	4.160	AR		812 5823
4.110–10	**CLAMP, Fuel Pump In-Line Filter Hose**				
	73/75	4.160	2		318 1643
	76/ (.590")	.....	AR		322 7851
4.116	**GASKET, Fuel Pump**				
	73/ Except Four	.....	1		317 4685
	77/ FOUR	.....	2		325 0160
4.118–1	**ECCENTRIC, Fuel Pump Camshaft**				
	73/ V8	.....	1		321 8314
4.118–2	**ATTACHING PARTS, Eccentric To Camshaft**				
	BOLT, Hexagon 73/ V8	17.042	1		G192353
	WASHER, Lock 73/ V8	1.134	1		318 9338
4.124–3	**FITTING, Fuel Line Or Filter To Carburetor (At Carburetor)**				
	73/74 SIX	.....	1		318 7949
	73/74 V8	17.160	1		G137406
	75/	17.160	1		G137406
4.130–1	**TANK ASSEMBLY, Gasoline (Less Gauge)**				
	73/74 01 ..... *(Ref. Pr. List)*	.....	1		812 1451
	75 01 (16 Gal.) ..... *(Ref. Pr. List)*	.....	1		812 1451
	75 01 (22 Gal.)	.....	1		812 5860
	76 01	.....	1		812 6444
	77/ 01	.....	1		812 7668
	75/76 10-85	.....	1		812 3350
	77/ 10-85	.....	1		812 7671
	73 15-19-85-89	.....	1		448 7646
	74 15-16-85	.....	1		812 3350
	73/74 18-88	.....	1		812 3103
	73/76 40	.....	1		448 8034
	77/ 40	.....	1		812 7669
	75 60	.....	1		812 5529
	76 60	.....	1		812 6445
	77/ 60	.....	1		812 7670
	73/74 70	.....	1		812 1450
	75/76 88	.....	1		812 3103
	77/ 88	.....	1		812 7672
4.130–2	**INSULATOR, Gasoline Tank To Floor**				
	75/ 60...(Rectangular)	.....	1		322 6185
	75 60...(Circular)	.....	1		322 8514

4.130–3 SPACER, Gasoline Tank To Floor Pan

73/	01...(1-7/8" Dia.-3/4" Thick)	27.038	1	400 0499

4.130–4 SHIELD, Gasoline Tank Stone Protector

77	01		1	322 8648
78	01		2	323 3496
73/74	18-88		1	321 5621
77	40		1	322 8647
75/	88		1	321 5621

4.134 FILTER, Gasoline Tank

73/75		3.615	1	318 4620
76	***(Use 316 3974)***		1	322 9838
77	(2-3/4" Long)		1	316 3974
77/	(4-3/8" Long)		1	323 0376

4.138–1 CAP, Nonlocking Gasoline Tank Filler

73	01 (* 4-32)		1	321 6667
76	01 ***(Use 322 7811)***		1	319 9894
73/74	01 (* 4-33) ***(Use 322 7811)***		1	319 9894
74	01-10-70-80 ***(Use 322 7811)***		1	319 9894
75	01-10-80 ***(Use 322 7811)***		1	319 9894
78	01-40		1	323 3535
73	10-70-80 ***(Use 322 7811)***		1	319 9894
76	10-80		1	322 7811
78	10-68-80		1	323 3534
73/76	40		1	321 4415
75	60		1	812 5537
76	60		1	812 6443
77	Except 66		1	322 7811
77	66		1	812 6443
78	66		1	812 8748

4.138–6 GASKET, Filler Cap Gasoline

73	01-40 (Used With Locking Gasoline Cap)		1	812 0608
73	01-40 (Used Less Locking Gasoline Cap)		1	812 1690
74/	40 (Used With Locking Gasoline Cap)		1	812 0608
74/	40 (Used Less Locking Gasoline Cap)		1	812 1690

4.141–1 NECK, Gasoline Tank Filler

73	01 (* 4-32)		1	321 6666
73	01 (* 4-33)		1	322 0549
74	01		1	322 0549
75	01...(Incl. Restrictor)		1	322 5762
75/76	01...(Less Restrictor)		1	322 0549
76	01...(Incl. Restrictor)		1	812 6978
73	15-19-85-89 ***(Use 322 0238)***		1	319 5357
74	15-85 (* 4-44) ***(Use 322 0238)***		1	319 5357
74	16 (* 4-44) ***(Use 322 0529)***		1	322 0569
74/75	16 (* 4-45)		1	322 5769
76/	16 (* 4-53)		1	322 8888
76	16 (Except Export-* 4-52)		1	322 8412
75/76	***16 (Export-* 4-52)***		1	322 0529
77/	***16 (Export)***		1	323 0553
73/74	18-88 (* 4-44)		1	322 0238
73/74	40		1	321 2460
75/76	40...(Less Restrictor)		1	321 2460
75/76	40...(Incl. Restrictor)		1	322 5856
75/76	60...(Less Restrictor)		1	322 6859
75/76	60...(Incl. Restrictor)		1	322 6824
73/74	70		1	321 6640
74/75	80 (* 4-45)		1	322 5764
76/	80 (* 4-53)		1	322 8890
76	80 (Except Export-* 4-52)		1	322 8415
75/76	***80 (Export-* 4-52)***		1	322 0238
77/	***80 (Export)***		1	323 0556
77	(Upper) 01-40 (Except Export)(LDT-Except Canada) ...(Incl. Restrictor)		1	322 9747
77/	***(Upper) 01-40 (Export)(Canada-LDT)***...(Less Restrictor)		1	322 9998
78	(Upper) 01-40		1	323 1297

77	(Upper) 66 (Except Export)(LDT-Except Canada)...(Incl. Restrictor)	.....	1	322 9729	
78	(Upper) 66 (Except Calif.)	.....	1	323 3542	
78	(Upper) 66 (Calif.)	.....	1	323 1289	
77	***(Upper) 66 (Export)(Canada-LDT)...***(Less Restrictor)	.....	1	323 0043	
78	***(Upper) 66 (Export)(Canada)...***(Less Restrictor)	.....	1	323 3755	
78	(Upper) 68 (Except Calif.)	.....	1	322 9917	
78	(Upper) 68 (Calif.)	.....	1	323 1291	
77/	(Upper) 68 (Except Export)(LDT-Except Canada)...(Incl. Restrictor)	.....	1	322 9917	
77/	***(Upper) 68 (Export)(Canada-LDT)...***(Less Restrictor)	.....	1	323 0044	
77/	(Lower) 01	.....	1	322 8650	
77	(Lower) 40 (Four)	.....	1	322 9725	
78	(Lower) 40 (Four)	.....	1	323 3398	
77/	(Lower) 40 (Six)	.....	1	322 8651	
77	(Lower) 60 ***(Use 323 3427)***	.....	1	322 9132	
78	(Lower) 60 (Calif.)	.....	1	323 3427	

4.141–1a ATTACHING PARTS, Lower Hose To Restrictor

SCREW, Tapping.....	77/	01-40-60	17.671	AR	812 3296

4.141–2 ATTACHING PARTS, Neck To Body

SCREW, Tapping.....	73/76	01-40	17.671	6	400 1042
SCREW, Tapping.....	75/76	60...(1/2" Long)	17.671	6	812 0054
SCREW, Tapping.....	75/76	60...(3/4" Long)	17.671	6	812 4662

4.141–2a ATTACHING PARTS, Filler Tube Bracket To Deck Opening

SCREW, Tapping.....	73/74	70	17.671	2	G9426241 NA

4.141–3 ATTACHING PARTS, Neck To Housing

RIVET, Tubular	73/	10-80	.....	6	400 2185

4.141–4 CONNECTOR, Gasoline Tank Filler Neck To Tank

73/75	10-80	.....	1	318 6034
76	10-80	.....	1	322 8028
77/	16-80	.....	1	322 8831
73/76	40	.....	1	319 8683

4.141–5 CLAMP, Gasoline Tank Filler Neck Connector

73/76	10-40-80	17.108	2	320 3079	
77/	10-80	.....	2	320 3079	

4.141–6 GASKET, Gasoline Tank Filler Neck Flange

73	01 (* 4-32)	.....	1	321 7231
73	01 (* 4-33)	.....	1	318 6040
74/	01	.....	1	318 6040
73/	10-80	.....	1	318 6040
73/	40	.....	1	319 8119
75	60	.....	AR	322 4271
76	60	.....	1	322 8461

4.141–7 SEAL, Gasoline Tank Filler Tube (Lower–At Tank)

73	01 (* 4-32)	.....	1	321 7232
73	01 (* 4-33)	.....	1	322 0550
74/76	01	.....	1	322 0550
77/	01	.....	1	322 8679
77/	40	.....	1	322 8852
75/76	60	.....	1	322 6891
77/	60	.....	1	323 0096

4.141–7a ATTACHING PARTS, Seal To Floor Pan

SCREW, Tapping.....	73/76	01	17.671	3	400 1042
BOLT	77/	01-40	.....	3	322 8688
NUT, Hexagon.....	77/	01-40	17.	3	G9416918 NA
NUT, Stamped.....	77/	01-40	17.428	1	G441263 NA

4.141–20 HOUSING, Gasoline Tank Filler Neck

73/76	10-80 (* 4-52) ***(Ref. Pr. List)***	.....	1	319 5554
76/	16-80 (* 4-53)	.....	1	369 6886
77/	***16-80 (Export)***	.....	1	369 6886
76/	40 (* 4-54)	.....	1	368 4007

4.141–20a	**RETAINER, Gasoline Tank Filler Neck Housing (To Panel)**				
	73/ 10-80 (* 4-52)	.....	1	357	4853
4.141–21	**ATTACHING PARTS, Retainer And Housing To Panel**				
	SCREW, Tapping 73/ 10-80	12.125	2	400	2015
	RIVET, Tubular ..... 73/ 10-80 (* 4-52)	.....	6	400	2162
4.141–22	**RETAINER, Gasoline Tank Filler Neck To Housing**				
	73/ 10-80	.....	1	357	4904
4.141–23	**GASKET, Gasoline Tank Filler Neck Housing Door**				
	73/ 10-80	.....	1	357	4857
4.141–24	**BUMPER, Gasoline Tank Filler Neck Housing Door**				
	73/ 10-80	12.125	2	400	2003
4.141–25	**GROMMET, Gasoline Tank Filler Neck**				
	73/74 01-70	.....	1	321	2102
	75 01-60	.....	1	321	2102
	76/ 01-60	.....	1	322	7291
	73/ 10-80 (* 4-52)...(1-1/8" Dia.)	.....	1	318	7296
	73/ 10-80...(3-3/4" Dia.) ***(Use 321 6521)***	.....	1	318	7295
	73/ 40 (To Floor Pan)	.....	1	321	6521
	77/ 40	.....	1	322	7291
4.141–26	**TUBE, Gasoline Tank Filler Neck Housing Overflow Drain**				
	73 10-80 (To Fender-Lower Rear)	.....	1	318	9232
	74 15-85	.....	1	322	0528
	74/ 16	.....	1	322	0527
	74 18-88	.....	1	318	9232
	75/ 80	.....	1	322	0528
	75 ***88 (Export)***	.....	1	318	9232
4.141–26a	**ATTACHING PARTS, Overflow Drain Tube (Bottom Of Left Rear Fender)**				
	CLIP, Snap On ..... 73/ 10-80 (* 4-52)	4.141	1	400	1880
4.141–27	**HOSE, Gasoline Tank Filler Neck Housing Overflow Drain Tube (Bulk–Order In Feet)**				
	73/ 10-80...(1/2" I.D.-3/4" O.D.)	.....	AR	448	6230
4.141–28	**CLAMP, Gasoline Tank Filler Neck Overflow Drain Tube Hose**				
	73/ 10-80	.....	2	318	0752
4.141–29	**GROMMET, Gasoline Tank Filler Neck Overflow Drain Tube**				
	73/76 10-80 (* 4-52)	.....	1	318	7296
4.141–31	**STRAP, Gasoline Filler Neck Ground (On Connector)**				
	73/76 10-80 (* 4-52)	.....	1	318	6113
	77 16-80	.....	1	322	9337
4.141–35	**GROMMET, Gasoline Tank Upper Vent Tube (In Floor Pan)**				
	73/ 10-80 (* 4-52)	.....	1	400	3117
4.141–36	**TUBE, Gasoline Tank Vent (Lower)**				
	73/ 10-80 (Bulk-Order Per Foot)	.....	AR	448	6230
	73 10-80...(17-1/2" Long)	.....	1	319	7662
	74/ 15-16-85 (* 4-52)...(16" Long)	.....	1	322	0525
	74/ 18-88 (* 4-52)...(17-1/2" Long)	.....	1	319	7662
4.141–38	**CLAMP, Gasoline Tank Lower Vent Tube Hose Connecting**				
	73/ 10-80 (* 4-52)	17.108	1	320	3077
4.142–1	**VALVE, Gasoline Tank Fuel Vent Line Check**				
	73/74 01-70	.....	1	319	8667
	75/ 01	.....	1	319	8667
	73 10-80	.....	1	319	8666
	75/ 10-85 (On Tank) 175	.....	1	322	0579
	74 15-16-85 (On Tank) 175	.....	1	322	0579
	74 18-88	.....	1	319	8666
	75/ 88	.....	1	319	8666

4.142–2 ATTACHING PARTS, Check Valve Mounting

SCREW, Tapping.....	73	01-10-70-80.....	17.671	2	400 1042	
SCREW, Tapping.....	74	01-70.....	17.671	2	400 1042	
SCREW, Tapping.....	75/	01-88.....	17.671	2	400 1042	
SCREW, Tapping.....	74	18-88.....	17.671	2	400 1042	

4.142–3 HOSE, Gasoline Tank To Check Valve (Bulk–Order In Feet)

73/74	01-10-70-80.....	.....	AR	448 7656	
75	01-10-80.....	.....	AR	448 7656	
76/	88.....	.....	AR	448 7656	

4.142–4 HOSE, Check Valve To Engine Vent Tube (Bulk–Order In Feet)

73/	.....	.....	AR	448 7656	

4.142–4a HOSE, Gasoline Tank Vent To Engine Vent Tube (Bulk–Order In Feet)

73/	40.....	.....	AR	448 7656	
75	60.....	.....	AR	448 7656	
77/	88 (V8).....	.....	AR	448 7656	

4.142–5 LOCK, Check Valve To Gasoline Tank

74/	15-16-85.....	3.615	1	315 7857	

4.142–6 CLAMP, Check Valve To Engine Vent Tube Hose

73	.....	4.141	AR	319 7566	
74/	.....	4.141	AR	322 2900	

4.142–7 TUBE, Check Valve To Fuel Vapor Storage Canister

73/76	01.....	.....	1	321 8943	
77/	01.....	.....	1	812 8245	
73/74	70.....	.....	1	321 8946	

4.142–8 TUBE, Gasoline Tank To Check Valve Vent

73	10-80.....	.....	1	319 8179	
74	18-88.....	.....	1	319 8179	
75/	88.....	.....	1	319 8179	

4.142–8a TUBE, Gasoline Tank Vent Hose To Canister

73/76	40.....	.....	1	321 8944	
75	60.....	.....	1	322 5657	

4.142–9 TUBE, Check Valve To Connector Hose

73	10-80...(31-1/2" Long).....	.....	1	319 8180	
75	10-85.....	.....	1	322 2589	
74	15-16-85.....	.....	1	322 2589	
74	18-88.....	.....	1	319 8180	
75	88.....	.....	1	319 8180	

4.142–9a HOSE, Check Valve To Connector Tube (Bulk–Order In Feet)

73	10-80.....	.....	AR	448 7656	
75	10-85.....	.....	AR	448 7656	
74	15-16-85.....	.....	AR	448 7656	

4.142–10 TUBE, Connector To Engine Vent

73	10-80.....	.....	1	321 8830	
74	15-18.....	.....	1	322 3813	
74/76	16.....	.....	1	322 3814	
74	80.....	.....	1	322 3815	
75	80.....	.....	1	322 3813	

4.142–12 SHIELD, Heat Check Valve

73/	01.....	.....	1	319 8897	

4.142–13 ATTACHING PARTS, Check Valve Hoses And Tubes (WCFE)

SCREW, Tapping.....	73/	.....	17.671	AR	400 1042	
CLIP, Single	73/	(For 1-.50" Tube)	23.006	AR	400 3015	
CLIP, Single	75	(For 1-.63" Tube-P Shape)	17.134	AR	G120527	NA
CLIP, Single	75/	(For 1-.25" Tube-P Shape).....	4.160	AR	400 5349	
CLIP, Single	75/	(For 1-.38" Tube-P Shape)	8.192	AR	313 5224	
CLIP, Single	75/	(For 1-.81" Tube-P Shape)	13.440	AR	400 0443	
CLIP, Double	73/74	(For 2-.18" Tubes)	8.101	AR	314 1309	
CLIP, Double	75/	(For 1-.19" And 1-.25" Tube-P Shape)	.....	AR	322 5427	

CLIP, Double	73/	(For 1-.19" And 1-.31" Tube-P Shape)	3.570	AR	321 5870
CLIP, Double	73/74	(For 1-.19" And 1-.31" Tube-Keyhole Shape)	4.160	AR	400 1844
CLIP, Double	76/	10-85 (For 2-.18" Tubes)	.....	1	400 5585
CLIP, Double	76/	88 (For 2-.18" Tubes)	.....	1	314 1309
NUT, Lock	73/	10-80 (Protector)	29.096	AR	400 0802

4.142-14 NIPPLE, Gasoline Tank Vent Tube To Rocker Arm Cover

73	01-40-70 (V8-WMT)	.....	1	319 9740

4.142-15 "O" RING, Gasoline Vent Nipple To Rocker Arm Cover

73	01-40-70 (V8-WMT)	.....	1	319 9744

4.143-1 COVER, Gasoline Tank Vent Tube Protective

73/74	08	.....	1	364 1992

4.143-2 ATTACHING PARTS, Protective Cover To Lower Center Panel Brace

SCREW, Tapping	73/74	08	17.671	6	812 0054

4.144-1 CANISTER, Fuel Vapor Storage

78	FOUR	.....	1	323 1916
73	SIX	.....	1	321 9216
78	SIX	.....	1	323 1916
78	258 (WHAC-Calif.)	.....	1	323 2956
73	V8 (WAT)	.....	1	321 9181
78	V8	.....	1	323 2956
74/75	(2 Outlets)	.....	1	321 9181
75	(3 Outlets)	.....	1	322 6809
76		.....	1	322 7282
77	(3 Outlets)	.....	1	322 7282
77	(4 Outlets)	.....	1	323 0196

4.144-1a CAP, Fuel Vapor Canister (Bottom)

78	01-60 (V8)	.....	1	323 3599

4.144-2 BRACKET, Fuel Vapor Canister Mounting

77/	FOUR	.....	1	321 9102
78	40 (Four)	.....	1	323 2940
73/74	01-40-70 (Six)	.....	1	321 9102
75/77	01-40 (Six)	.....	1	321 9102
78	01-40 (Six)	.....	1	323 2940
74	01-40-70 (V8)	.....	1	322 0648
75/77	01-40 (V8)	.....	1	322 0648
74	10-80 ***(Use 322 4914)***	.....	1	322 2360
75/	10-80	.....	1	322 4914
75/77	60	.....	1	322 4856
78	60 (Six)	.....	1	323 2948
73	V8 (WAT)	.....	1	322 0648
78	60 (V8)	.....	1	323 2443

4.144-2a SHIELD, Fuel Vapor Canister

78	01	.....	1	323 3196
78	60	.....	1	323 3197

4.144-3 ATTACHING PARTS, Canister Strap Clamp

SCREW, Tapping	73/74	01-40-70	17.671	1	G9420882 NA
SCREW, Tapping	73	10-80	17.671	1	G9420882 NA
SCREW, Tapping	74/75	10-80	17.671	1	400 1042
SCREW, Tapping	75/76	.....	17.671	1	G9420882 NA
SCREW, Tapping	77/	.....	17.	1	G9426712 NA

4.144-4 ATTACHING PARTS, Canister Bracket Mounting

SCREW, Tapping	73	01-40-70	17.671	2	400 1042
SCREW, Tapping	74/	.....	17.671	2	400 1042

4.144-4a TRAP, Liquid

78	V8	.....	1	323 2950

4.144–4b	**CONNECTOR (In-Line)**					
	78	SIX (WDT)...(3/8" x 3/8" x 3/8")	.....	1	323 2983
	78	V8...(1/4" x 1/4" x 1/4")	.....	1	323 2982
	78	V8...(1/4" x 3/8")	.....	1	323 3150
4.144–4c	**HOSE, Carburetor Bowl Vent To Tee**				
	78	SIX (WDT)	.....	1	323 2942
4.144–5	**HOSE, Canister To Tank Vent**				
	73/74	***(Use 322 5799)***	.....	1	321 1719
	75/		.....	AR	322 5799
4.144–5a	**HOSE, Canister To Air Cleaner (Bulk–Order In Feet)**				
	73	01-40 (Six)	4.141	AR	320 6752
	73/74	V8 ***(Use 320 6752)***	4.141	AR	320 3865
	75/	V8	22.050	AR	812 5813
4.144–5b	**CLIP, Canister Hose To Air Cleaner**				
	73/	V8	.....	1	321 9321
4.144–6	**STRAP, Canister Hose To Air Pump Hose**				
	74	V8	3.196	1	318 1008
	75/		3.165	1	322 3227
4.144–7	**PLUG, Fuel Vent Canister Metering**				
	73/		.....	1	321 3949
4.144–7a	**CAP, Canister Carburetor Bowl Vent**				
	76/	V8 (WDT)	.....	1	322 7272
4.144–8	**FILTER, Fuel Vapor Storage Canister**				
	73/75		.....	1	812 0330
	76/		.....	1	322 7279
4.144–8a	**COVER, Fuel Vapor Storage Canister Filter**				
	76/		.....	1	322 7280
4.144–10	**HOSE, Canister To Carburetor Vent**				
	75/	(Bulk-Order In Feet)	.....	AR	812 5781
	76/	01-40-60 (Six-WDT)	.....	1	322 8132
	78	SIX (LDT)	.....	1	323 3147
	76/77	V8 (W4B)	.....	1	322 7960
4.144–17	**CLAMP, Vapor Canister Hose**				
	76/	(3/4")	.....	AR	321 9466
4.144–19	**TUBE, Canister To Carburetor Vent**				
	76	SIX (LDT)	.....	1	322 7962
	77/	01-40-60 (Six-LDT)	.....	1	322 7962
	77/	16-80	.....	1	322 7962
4.144–20	**HOSE, Tube To Carburetor Vent**				
	76	SIX (LDT)	.....	1	322 7961
	77/	SIX (LDT)	.....	1	322 9434
4.145–1	**SHIELD, Gasoline Tank Filler Tube**				
	73/	10-80	.....	1	318 9050
4.145–3	**ATTACHING PARTS, Shield To Underbody**				
	SCREW, Tapping.....	73/74 10-80	22.056	2	400 0032
	SCREW, Tapping.....	75/ 10-80	17.671	1	G442751
4.146–1	**VALVE, Rollover**				
	76/		.....	1	322 7951
4.146–1a	**ATTACHING PARTS, Rollover Valve Mounting**				
	SCREW, Tapping.....	76 01-10-60-80...(1/2" Long)	17.671	2	400 1042
	SCREW, Tapping.....	76 40...(3/8" Long)	17.671	2	400 1031
	SCREW, Tapping.....	77/	17.671	2	400 1042

4.146–2 TUBE, Rollover Valve To Check Valve

76	01	.....	1	322 7948	
77/	01	.....	1	322 9288	
76/	88	.....	1	322 7963	

4.146–3 HOSE, Rollover Valve

76/	(1-3/8" x 5-1/4" Long)	.....	1	322 8311	
76/	(15" Long)	.....	AR	322 8001	
77	(18" Long)	.....	1	323 0781	

4.146–4 CLAMP, Rollover Valve Hose

76/		4.141	AR	322 2900	

4.146–5 CLIP, Rollover Valve Hose

76/		1.141	2	318 0753	

4.146–6 TUBE, Rollover Valve To Gasoline Tank

76	10-85	.....	1	322 7964	
77/	10-85	.....	1	323 0753	
76/	40	.....	1	322 7949	

4.146–7 TUBE, Rollover Valve To Canister

76/	10	.....	1	322 8010	
76/	40	.....	1	322 7952	
76	60	.....	1	322 8318	
77/	60 (Six)	.....	1	812 8247	
78	60 (V8)	.....	1	323 3296	
76/	80	.....	1	322 8012	

4.152–1 STRAP, Gasoline Tank Mounting

73/74	01	.....	2	321 7233	
75	01 (Used With 16 Gal. Tank)	.....	1	321 7233	
75/76	01 (Used With 22 Gal. Tank)	.....	2	322 6372	
77	01	.....	2	322 6372	
78	01	.....	2	323 0656	
75/	10-85	.....	2	322 0536	
73	15-19-85-89	.....	2	318 5617	
74	15-16-85	.....	1	322 0536	
73/74	18-88 ***(Use 321 5620)***	.....	2	321 5619	
73/76	40	.....	2	319 9905	
77/	40	.....	2	322 9550	
75/76	60	.....	2	322 5208	
77/	60	.....	2	322 8847	
73/74	70	.....	2	319 5025	
75/	88	.....	2	321 5620	

4.152–2 ATTACHING PARTS, Strap To Rear Floor Pan Support

BOLT	75/76	01	.....	2	322 6433	
BOLT	77/	01	.....	2	812 8146	
BOLT	73/74	01-40-70	.....	2	319 8330	
BOLT	73	10-80	.....	2	316 6804	
BOLT	75/	10-85	.....	2	322 2347	
BOLT	74	15-16-85	.....	2	322 2347	
BOLT	74	18-88	.....	2	322 2348	
BOLT	75/76	40	.....	2	319 8330	
BOLT	77/	40	.....	2	322 9552	
BOLT	75/	60...(5" Long)	.....	1	322 5206	
BOLT	75/	60...(11-1/2" Long)	.....	1	322 6092	
BOLT	75/	88	.....	2	322 2348	
WASHER, Plain	73		17.814	2	G120393	NA
WASHER, Plain	74/		17.814	2	400 1104	
WASHER, Plain	74	01-40-70	17.814	2	G120393	NA
WASHER, Plain	75/76	40	17.814	2	G120393	NA
WASHER (External Tooth)	73		17.822	2	G138485	NA
WASHER (External Tooth)	75/		17.814	2	G120930	
WASHER (External Tooth)	74	01-40-70	17.822	2	G138485	NA
WASHER (External Tooth)	75/76	40	17.822	2	G138485	NA
WASHER (External Tooth)	74	10-80	17.814	2	G120390	

	NUT, Hexagon	73		17.406	2	G120368
	NUT, Hexagon	74/		17.406	2	G120377
	NUT, Hexagon	74	01-40-70	17.406	2	G120368
	NUT, Hexagon	75/76	40	17.406	2	G120368

4.152-3 ISOLATOR, Gas Tank Strap

75/76	60	.....	1	322 8813

4.157-1 TUBE, Return Fuel Line (Full Length)

75/76	01	.....	1	322 5873
77/	01	.....	1	812 8246
75/	40	.....	1	322 5851
75/76	60	4.160	1	322 5705
77/	60	.....	1	812 8248

4.157-2 TUBE, Return Fuel Line (Front)

75/	10 (Six)	.....	1	322 5853
75/	80 (Six)	.....	1	322 5852
75/	10 (V8)	.....	1	322 5871
75/	80 (V8)	.....	1	322 5869

4.157-3 TUBE, Return Fuel Line (Rear)

75/76	16-85 (Six)	.....	1	322 5838
77/	16-85 (Six)	.....	1	323 0752
75/76	16-85 (V8)	.....	1	322 5836
77/	16-85 (V8)	.....	1	323 0769
75/76	88 (Six)	4.160	1	322 5843
75/76	88 (V8)	.....	1	322 5844
77/	88	.....	1	323 0777

4.157-4 VALVE, Fuel Return Line Check

76/77		.....	1	322 8472
78	FOUR	.....	1	323 2144
78	SIX	.....	1	323 2144

4.160-1 TUBE, Gasoline Tank To Fuel Pump (Full Length)

SIX

73/	01	.....	1	321 0877
78	01 (V8)	.....	1	323 2804
73/76	40 ***(Use 812 7757)***	.....	1	321 0894
77/	40 (Six)	.....	1	812 7757
75	60	.....	1	322 5515
76/	60	.....	1	322 8879
73/74	70	.....	1	321 2941

V8

73	01 (* 4-13)	.....	1	319 7671
73	01 (* 4-14)	.....	1	322 0436
76/77	01	.....	1	322 7966
73	40 (* 4-13)	.....	1	321 5897
73	40 (* 4-14)	.....	1	322 0435
74/75	40	.....	1	322 0435
76	40	.....	1	322 7967
73/74	70	.....	1	321 1610

FOUR

78	01 (Four)	.....	1	323 3335
77/	40	.....	1	323 0205

4.160-2 TUBE, Gasoline Tank To Fuel Pump (Rear)

SIX

73	15-19	.....	1	318 7285
74	15-16	.....	1	322 2618
75/76	16-85	.....	1	322 2618
77/	16-85	.....	1	323 0768
73/74	18	.....	1	318 7288
75/76	88	.....	1	318 7288

V8

73	15-19-85-89	.....	1	318 7286
74	15-16-85	.....	1	322 2588
75/76	16-85	.....	1	322 2588
77/	16-85	.....	1	323 0751
73/74	18-88	.....	1	319 5240
75/	88	.....	1	319 5240

4.160-4 TUBE, Gasoline Tank To Fuel Pump (Front)

FOUR

77/	40	.....	1	323 0100

SIX

73	10	.....	1	321 0430
74	15-18	.....	1	322 3816
74/	16	.....	1	322 3817
75/	80	.....	1	322 3816

V8

73	10 (V8)	.....	1	321 0530
74	15-18	.....	1	322 3810
74/75	16	.....	1	322 3811
76	16 ***(Use 812 7817)***	.....	1	322 8148
77/	16 (Wheelhouse To Connector)	.....	1	323 1134
77/	16-80 (Fuel Pump To Wheelhouse)	.....	1	323 0991
77/	16 (Fuel Pump To Connector)	.....	1	812 7817
78	60 (Fuel Pump To Wheelhouse)	.....	1	323 0991
73	80	.....	1	319 3978
74	80	.....	1	322 3812
75	80	.....	1	322 3810
76	80 ***(Use 812 7818)***	.....	1	322 8149
77/	80 (Wheelhouse To Connector)	.....	1	323 1135
77/	80 (Fuel Pump To Connector)	.....	1	812 7818

4.160-5 HOSE, Gasoline (Bulk-Order In Feet)

73/74		.....	AR	320 2187
75/	(1/4" I.D.)	.....	AR	812 5843
75/	(5/16" I.D.)	.....	AR	812 5823

4.160-5a INSULATOR, Fuel Hose

76/	V8...(11.25" Long)	.....	1	322 8512

4.160-5b HOSE, Gasoline Tank Sending Unit To Fuel Tube

78	01 (Except Four)	.....	1	323 4418
78	40 (Four)	.....	1	323 4266
78	40 (Six)	.....	1	323 3966
77/	88...(5/16" I.D.)...(9" x 1-1/2" Long)	.....	1	323 2406

4.160-6 CLAMP, Gasoline Hose

73/	(9/16")	.....	AR	318 1643
75/	(1/2")	4.141	AR	318 0753
75/	(.590")	.....	AR	322 7851
75/	(.525")	.....	AR	322 7850

4.160-7 GROMMET, Gasoline Front Fuel Line

73/75	01-10-40-70 (V8-In Left Front Sill)	.....	1	400 1803
76	V8	.....	1	400 5707
77/	V8	.....	1	400 1803

4.160-8 ATTACHING PARTS, Tube To Gas Tank Support

SCREW, Tapping	75/	10-80	17.671	AR	400 1042
SCREW, Tapping	73	15-19-85-89	17.671	1	400 1042
SCREW, Tapping	73	18-88	15.320	1	400 1701
CLIP, Closed	73	10-40-80	8.220	AR	400 1802
CLIP, Closed	75/	10-80	8.220	AR	400 1802
CLIP, Closed	76	10-80 (V8)	.....	1	321 5870
CLIP, Closed	73/	40	8.220	1	400 1802

4.160-8a ATTACHING PARTS, Tube To Vent Tube

CLIP, Open	73/	40	3.048	1	313 7319

4.160–8b ATTACHING PARTS, Tube To Brake Tube

CLIP, Open	73/74	01-40-70 (Six)	3.048	2	313 7319
CLIP, Open	75/	01-40 (Six)	3.048	2	313 7319

4.160–8c ATTACHING PARTS, Tube To Intake Manifold Brace

CLIP, Closed	77/	FOUR	8.220	2	400 1802
SCREW, Tapping	77/	FOUR	17.671	2	400 1042

4.160–9 ATTACHING PARTS, Tube To Rear Shock Crossmember

SCREW, Tapping	73/74	10	17.671	1	400 1042
SCREW, Tapping	75/	10-80	17.671	AR	400 1042
SCREW, Tapping	73/74	70 (V8)	17.671	2	400 1042
CLIP, Closed	73/74	10	8.220	1	400 1802
CLIP, Closed	75/	10-80 (Six)	8.220	1	400 1802
CLIP, Closed	76/	10-80 (V8)	.....	1	321 5870
CLIP, Closed	73/74	70 (V8)	8.220	2	400 1802

4.160–10 ATTACHING PARTS, Tube To Right Rear Floor Pan

SCREW, Tapping	73/74	70 (Six)	17.671	2	400 1042
CLIP, Closed	73/74	70 (Six)	8.220	2	400 1844

4.160–12 ATTACHING PARTS, Tube To Right Rear Sill

SCREW, Tapping	74/	01 (V8)	17.671	2	400 1042
SCREW, Tapping	74	10-70 (Six)	17.671	2	400 1042
SCREW, Tapping	75/	10-80 (Six)	17.671	2	400 1042
SCREW, Tapping	73	70 (Six)	17.671	1	400 1042
CLIP, Closed	74/	01 (V8)	8.220	2	400 1802
CLIP, Closed	74	10-70 (Six)	8.220	2	400 1802
CLIP, Closed	75/	10-80 (Six)	8.220	2	400 1802
CLIP, Closed	73	70 (Six)	8.220	1	400 1802

4.160–13 ATTACHING PARTS, Tube To Left Rear Sill

SCREW, Tapping	73/	01-40	17.671	AR	400 1042
SCREW, Tapping	73	10 (Six)	17.671	2	400 1042
SCREW, Tapping	76/	10-80 (V8)	17.671	2	400 1042
SCREW, Tapping	73/74	70 (V8)	17.671	2	400 1042
CLIP, Closed	73	01 (V8)	8.220	2	400 1802
CLIP, Closed	75/	01...(Single Tube)	17.134	1	G120524 NA
CLIP, Closed	73/74	01-40 (Gas And Brake Tube)	8.220	1	400 1844
CLIP, Closed	73/	01-40 (Gas Tube)	8.220	AR	400 1802
CLIP, Closed	75/	01-40 (Six)...(Double Tube)	3.570	AR	321 5870
CLIP, Closed	73	10 (Six)	8.220	2	400 1802
CLIP, Closed	76/	10-80 (V8)	.....	2	321 5870
CLIP, Closed	73/74	70 (V8)	8.220	2	400 1802

4.160–14 ATTACHING PARTS, Tube To Floor Pan

SCREW, Tapping	73/	01-40-60 (Six)	17.671	AR	400 1042
SCREW, Tapping	75/	01-40 (Six)	.....	2	400 1701
SCREW, Tapping	75/	01 (V8)	17.671	AR	400 1042
SCREW, Tapping	75/	10-80	17.671	AR	400 1042
SCREW, Tapping	73	40 (V8)	17.671	4	400 1042
SCREW, Tapping	73/74	70 (Six)	17.671	3	400 1042
CLIP, Open	75/	01 (V8)	23.006	AR	400 3015
CLIP, Closed	73/74	01-40 (Six)	8.220	1	400 1844
CLIP, Closed	75/	01-40-60 (Six)	3.570	AR	321 5870
CLIP, Closed	75/	10-80	3.570	1	321 5870
CLIP, Closed	74/	01 (V8)	8.220	AR	400 1802
CLIP, Closed	73	40 (V8)	8.220	4	400 1802
CLIP, Closed	75/	60	8.220	AR	400 1802
CLIP, Closed	73/74	70 (Six-Gas And Brake Tube)	8.220	3	400 1844

4.160–18 ATTACHING PARTS, Tube To Left Front Wheelhouse

SCREW, Tapping	73	10 (Six)	17.671	1	400 1042
SCREW, Tapping	76/	10-80 (Six)	17.671	2	400 1042
SCREW, Tapping	73/74	70	17.671	1	400 1042
CLIP, Cable	77/	10-80 (V8)	8.330	1	313 5224
CLIP, Closed	73	10 (Six)	8.220	1	400 1844
CLIP, Closed	76/	10-80 (Six)	3.570	2	321 5870
CLIP, Closed	76	10-80 (V8)	17.	1	G120522 NA
CLIP, Closed	73/74	70	8.220	1	400 1844

4.160–19 ATTACHING PARTS, Tube To Front Floor Reinforcement

SCREW, Tapping	75/	01 (V8)	17.671	4	400	1042
SCREW, Tapping	73/74	01-40-70 (V8)	17.671	4	400	1042
SCREW, Tapping	73/	10-80	17.671	3	400	1042
SCREW, Tapping	73/	40 (Six)	17.671	AR	400	1042
CLIP, Closed	73/	01-40 (V8)	8.220	4	400	1802
CLIP, Closed	73/	10-80 (V8)	8.220	2	400	1802
CLIP, Closed	73/	40	8.220	AR	400	1802
CLIP, Closed	73/74	70 (V8)	8.220	4	400	1802
CLIP, Double	74/		3.570	AR	321	5870

4.160–20 ATTACHING PARTS, Gas And Vent Tube To Floor Pan And Right Rear Crossmember

SCREW, Tapping	76/	10-80 (V8)	17.671	4	400	1042
SCREW, Tapping	73/76	40 (V8)	17.671	3	400	1042
SCREW, Tapping	75/	60	17.671	AR	400	1042
CLIP, Closed	76/	10-80 (V8)	.....	4	321	5870
CLIP, Closed	73/74	40 (V8)	8.220	3	400	1844
CLIP, Closed	75/	40	3.570	3	321	5870
CLIP, Closed	75/	60 (Single Tube)	8.220	AR	400	1802
CLIP, Closed	75/	60 (Double Tube)	3.570	AR	321	5870

4.160–21 ATTACHING PARTS, Tube To Right Front Sill

SCREW, Tapping	73/	01-40-60 (Six)	17.671	3	400	1042
CLIP, Closed	73/74	01-40 (Six-Gas And Brake)	8.220	3	400	1844
CLIP, Closed	75/	01-40-60 (Six)	3.570	3	321	5870

4.160–22 ATTACHING PARTS, Tube To Left Front Sill

SCREW, Tapping	73/	V8	17.671	AR	400	1042
CLIP, Cable	73/	V8	8.330	1	313	5224
CLIP, Closed	73/	10-80 (V8)	8.220	AR	400	1802

4.160–24 ATTACHING PARTS, Gasoline Tube To Front Suspension Bracket

SCREW, Tapping	75/	SIX	17.671	AR	400	1042
SCREW, Tapping	73/74	01-10-40-70 (Six)	17.671	1	400	1042
CLIP, Closed	75/	SIX	8.220	AR	400	1802
CLIP, Closed	73/74	01-10-40-70 (Six)	8.220	1	400	1802
CLIP, Wire	75	10-80 (Six)	.....	1	400	5349

4.175 TUBE, Fuel Pump To Carburetor Filter

77/	FOUR	.....	1	323	1343
73	SIX (* 4-1)	.....	1	319	9544
73	SIX (* 4-2)	.....	1	321	9865
74	SIX	.....	1	321	9865
75	SIX (Used With Single Outlet Fuel Filter)	.....	1	322	5745
75	SIX (Used With Dual Outlet Fuel Filter)	.....	1	322	5744
76/77	SIX	.....	1	322	5744
78	SIX	.....	1	323	2824
73/74	V8	.....	1	321	5899
75	V8	.....	1	322	6790
75	V8 (WDT)	.....	1	322	5645
75	V8 (W4B)	.....	1	322	6790
76/77	V8 (W4B)	.....	1	322	8196
76/	V8 (WDT)	.....	1	322	8198
78	60 (V8)	.....	1	323	2822

4.176–1 TUBE, Filter To Carburetor (Metal)

77/	FOUR	.....	1	322	9877
75/76	SIX (LDT)	.....	1	322	5743
78	SIX (LDT)	.....	1	323	2819
76/	SIX (WDT)	.....	1	322	8013
77	SIX (LDT)	.....	1	322	9640
78	SIX (WDT)	.....	1	323	2889
73/	V8 (WDT)	.....	1	321	3836
73/74	V8 (W4B)	.....	1	812	3088
75/	V8 (W4B)	.....	1	322	6792
78	60 (V8)	.....	1	323	2825

4.176–2 CLIP, Tube To Rocker Arm Cover

73/	V8 (Used With Single 5/16" O.D. Tube)	8.220	1	400 1802
77/	V8 (Used With Double 5/16" O.D. Tube)	.....	1	400 5938

4.177–1 HOSE, Carburetor To In-Line Filter (Bulk–Order In Feet)

73/74		4.160	AR	320 2187
75/		.....	AR	812 5823

4.177–2 CLAMP, Carburetor To In-Line Filter Hose

73/75		4.160	AR	318 1643
76/	(.590")	.....	4	322 7851

4.178–1 PIPE, Front Exhaust

1973 Thru 1978 - 01-40

78	01 (Four-WMT-Except Calif.)	.....	1	323 3182
77/	01-40 (Four-WAT-Calif.)	.....	1	323 3182
77	40 (Four-Except Calif.)...(Incl. Converter Flange)	.....	1	323 0234
78	40 (Four-Except Calif.)	.....	1	323 2472
78	40 (Four-WHAC)	.....	1	323 3182
78	FOUR (WMT-Calif.)	.....	1	323 3188
77	FOUR (WMT-Calif.)...(Incl. Converter Flange)	.....	1	323 1108
77	FOUR (WHAC)...(Incl. Converter Flange)	.....	1	323 0234
73/74	SIX	.....	1	321 5747
75	SIX (LOD-Except Calif.-* 4-48)	.....	1	321 5747
75/76	SIX (LOD-Except Calif.-* 4-49)...(Less Converter Flange)	.....	1	322 7342
75	SIX (WOD-Except Calif.-* 4-48)	.....	1	322 5470
75/76	SIX (WOD-Except Calif.-* 4-49)	.....	1	322 7346
75	SIX (Calif.-* 4-48)	.....	1	322 4487
75/76	SIX (Calif.-* 4-49)	.....	1	322 7344
77	SIX (Calif.)...(Incl. Warm-Up Converter)...(Incl. Converter Flange)	.....	1	322 9837
77	SIX (WAT-Except Calif.)...(Less Converter Flange)	.....	1	322 7342
77	SIX (WAT-LDT-Except Calif.)...(Incl. Converter Flange)	.....	1	322 7344
77	SIX (WMT-Except Calif.)...(Incl. Converter Flange)	.....	1	322 7344
77	SIX (WHAC)...(Incl. Converter Flange)	.....	1	322 7344
78	SIX (WHAC)	.....	1	323 2470
78	SIX (Except Calif.)	.....	1	323 2470
78	SIX (Calif.)...(Incl. Warm-Up Converter)	.....	1	323 2483
77/	***SIX (Export)***...(Less Converter Flange)	.....	1	322 7342
77/	***SIX (Canada)***...(Less Converter Flange)	.....	1	322 7342
73/74	V8 (LDE)	.....	1	321 5837
75/76	V8 (LDE-WCCS-Single)(LDE-LCCS)	.....	1	322 4616
77	V8 (Except Calif.)	.....	1	322 4616
78	V8 (Except Calif.)	.....	1	323 2490
78	V8 (WHAC)	.....	1	323 2490
75/76	(Right) V8 (LDE-WCCS-Dual)	.....	1	322 4553
78	(Right) V8 (Calif.)	.....	1	323 2494
75/76	(Left) V8 (LDE-WCCS-Dual)	.....	1	322 4613
78	(Left) V8 (Calif.)...(Incl. Warm-Up Converter)	.....	1	323 1945

1973 Thru 1978 - 10-80

73/74	SIX	.....	1	321 5747
75	SIX (WMT-LCCS-* 4-48)	.....	1	322 5470
75	SIX (WMT-LCCS-* 4-49)	.....	1	322 7346
75	SIX (WMT-WCCS-* 4-48)	.....	1	322 4487
75	SIX (WMT-WCCS-* 4-49)	.....	1	322 7344
76	SIX (WMT-Except Export)...(Incl. Converter Flange)	.....	1	322 7344
76	***SIX (Export-WMT)***	.....	1	322 7346
75	SIX (WAT-* 4-48)	.....	1	322 5470
75/76	SIX (WAT-* 4-49)...(Less Converter Flange)	.....	1	322 7346
77	SIX (WAT)...(Incl. Converter Flange)	.....	1	322 7344
78	SIX (Except Calif.)	.....	1	323 2470
73	304 (Used With Heat Shroud Riveted To Manifold)	.....	1	321 5755
73	304 (Used With Heat Shroud Not Riveted To Manifold)	.....	1	321 5837
74	304 (LDE)	.....	1	321 5755
73/74	360 (LDE)	.....	1	321 5755
77	360 (WAT-WHAC)	.....	1	322 4616
75/76	V8 (LDE-WCCS-Single)	.....	1	322 4616
77	V8 (Except Calif.)	.....	1	322 4616
78	V8 (Except Calif.)	.....	1	323 2490

73/74	(Left) 360-401 (WDE)	.....	1	321 5807
75/76	(Left) V8 (WDE)(LDE-WCCS-Dual)	.....	1	322 4613
77	(Left) V8 (WAT-WCCS-Calif.)	.....	1	323 0802
78	(Left) V8 (Calif.)	.....	1	323 2493
77/	***(Left) V8 (Export)***	.....	1	322 4613
73/74	(Right) 360-401 (WDE)	.....	1	321 5808
75/76	(Right) V8 (WDE)(LDE-WCCS-Dual)	.....	1	322 4640
77	(Right) V8 (WAT-WCCS-Calif.)	.....	1	322 9867
78	(Right) V8 (Calif.)	.....	1	323 2498
77/	***(Right) V8 (Export)***	.....	1	322 4640

1975 Thru 1978 - 60

75/76	SIX (LCCS)	.....	1	322 7345
75/76	SIX (WCCS)	.....	1	322 7343
78	SIX (Except Calif.)	.....	1	323 2471
78	SIX (Calif.)...(Incl. Warm-Up Converter)	.....	1	323 2806
78	SIX (WHAC)	.....	1	323 2471
77	WMT (Except Calif.)...(Incl. Converter Flange)	.....	1	322 7343
77	WAT (Except Calif.)...(Less Converter Flange)	.....	1	322 7345
77	WAT (Calif.)...(Incl. Warm-Up Converter)...(Incl. Converter Flange)	.....	1	322 9654
77	WAT (WHAC)...(Incl. Converter Flange)	.....	1	322 7343
77/	***SIX (Export)(Canada)***...(Less Converter Flange)	.....	1	322 7345
78	V8 (WHAC)	.....	1	323 2469
78	V8 (Except Calif.)	.....	1	323 2469
78	(Left) V8 (Calif.)...(Incl. Warm-Up Converter)	.....	1	323 1993
78	(Right) V8 (Calif.)	.....	1	323 1990

1973-1974 - 70

73/74	SIX	.....	1	321 5747
73	304 (Used With Heat Shroud Riveted To Manifold)	.....	1	321 5755
73	304 (Used With Heat Shroud Not Riveted To Manifold)	.....	1	321 5837
74	304-360 (LDE)	.....	1	321 5755
73	360 (LDE)	.....	1	321 5755
73/74	(Left) 360-401 (WDE)	.....	1	321 5807
73/74	(Right) 360-401 (WDE)	.....	1	321 5808

4.178-2 PIPE, Rear Exhaust

1973 Thru 1978 - 01

78	FOUR	.....	1	323 3290
73	SIX (* 4-7)	.....	1	321 2874
73	SIX (* 4-8)	.....	1	321 9626
74	SIX	.....	1	321 9626
75/76	SIX (Except Calif.)	.....	1	321 9626
75/76	SIX (Calif.)	.....	1	322 4489
77	SIX (WAT-Except Calif.)	.....	1	321 9626
77	SIX (WHAC)	.....	1	322 4489
77	SIX (WMT-Except Calif.)	.....	1	322 4489
77	SIX (Calif.)	.....	1	322 4489
78	SIX (WCCS)	.....	1	323 2119
77	***SIX (Export)(Canada)***	.....	1	321 9626
78	***SIX (Export)(Canada)***	.....	1	323 2104
73	V8 (* 4-18)	.....	1	321 3522
73	V8 (* 4-19)	.....	1	321 9649
74	V8	.....	1	321 9649
75/77	V8 (Except Calif.)	.....	1	322 5735
75/76	V8 (Calif.)	.....	1	322 5813
78	V8 (WCCS-Single Converter)	.....	1	323 2077
78	V8 (WCCS-Dual Converters)	.....	1	323 2858

1973 Thru 1978 - 40

77/	FOUR (Except Calif.)	.....	1	323 0237
77/	FOUR (WAT-Calif.)	.....	1	323 3178
73	SIX (* 4-20) ***(Use 321 9621)***	.....	1	321 3681
73	SIX (* 4-21)	.....	1	321 9621
74	SIX	.....	1	321 9621
75	SIX (Calif.)	.....	1	322 4583
75	SIX (Except Calif.)	.....	1	321 9621
76	SIX (LDT-Except Calif.)	.....	1	321 9621
76	SIX (LDT-Calif.)	.....	1	322 4583

76	SIX (WDT-Except Calif.)		1	322 9286
76	SIX (WDT-Calif.)		1	323 0374
77	SIX (WMT-LDT-Except Calif.)		1	322 4583
77	SIX (WMT-WDT-Except Calif.)		1	323 0374
77	SIX (Calif.)		1	322 0374
77	SIX (LDT-Calif.)		1	322 4583
77	SIX (WHAC)		1	322 4583
77	SIX (WAT-WHAC)		1	322 4489
77	SIX (WAT-LDT-Except Calif.)		1	321 9621
77	SIX (WAT-WDT-Except Calif.)		1	322 9286
78	SIX (WCCS)		1	323 2131
77	***SIX (Export-LDT)(Canada-LDT)***		1	321 9621
77	***SIX (Export-WDT)***		1	322 9286
78	***SIX (Export-LCCS)(Canada-LCCS)***		1	323 2098
73	V8 (* 4-22)		1	321 5838
73	V8 (* 4-23)		1	321 9647
74	V8		1	321 9647
75/76	V8 (Except Calif.)		1	322 5746
75/76	V8 (Calif.)		1	322 5814

1973 Thru 1978 - 10-80

73	SIX (* 4-9)		1	321 3657
73	SIX (* 4-10)		1	321 9666
73	V8 (LDE-* 4-24) ***(Use 321 9929)***		1	321 8699
73	V8 (LDE-* 4-25)		1	321 9929
74	15-18 (Six)		1	322 1224
74	15-18-80 (V8-LDE)		1	321 9929
74	16 (Six)		1	322 1267
75	16 (Six-WAT)		1	322 1267
75	***16 (Canada-Six-WMT)***		1	322 1267
75	16 (Six-WMT-Except Canada)		1	322 4633
76	16 (Six-WMT-Except Export)		1	322 4633
76	***16 (Export-Six-WMT)***		1	322 1267
76	16 (Six-WAT)		1	322 1267
77	16 (Six-WAT)		1	322 4633
78	16 (Six)		1	323 2122
74	16 (V8-LDE)		1	322 1201
75/76	16 (304-WDT-Except Calif.)		1	322 5780
75/76	16 (304-WDT-Calif.)		1	322 5815
75/76	16 (360-WDT-Except Calif.)		1	322 5780
75/76	16 (360-WDT-Calif.)		1	322 5815
77	16 (V8-WDT-LDE-Except Calif.)		1	322 5780
78	16 (V8-Except Calif.)		1	323 2117
77	16 (V8-WDT-LDE-Calif.)		1	322 5815
78	16 (V8-Calif.)		1	323 2145
78	***16 (V8-Export)***		1	323 2117
75	80 (Six-WAT)		1	322 1224
76	80 (Six-WAT)		1	322 1224
77	80 (Six-WAT)		1	322 4632
75	80 (Six-WMT-Except Canada)		1	322 4632
75	***80 (Canada-Six-WMT)***		1	322 1224
76	80 (Six-WMT-Except Export)		1	322 4632
78	80 (Six)		1	323 2108
76	***80 (Export-Six-WMT)***		1	322 1224
75/76	80 (304-WDT-LDE-Except Calif.)		1	322 5781
75/76	80 (304-WDT-LDE-Calif.)		1	322 5816
75/76	80 (360-WDT-LDE-Except Calif.)		1	322 5781
75/76	80 (360-WDT-LDE-Calif.)		1	322 5816
77	80 (V8-WDT-LDE-Except Calif.)		1	322 5781
78	80 (V8-Except Calif.)		1	323 2134
77	80 (V8-WDT-LDE-Calif.)		1	322 5816
78	80 (V8-Calif.)		1	323 2147
73	(Left) V8 (WDE-* 4-24) ***(Use 321 9929)***		1	321 8699
73	(Left) V8 (WDE-* 4-25)		1	321 9929
74	(Left) 15-18-80 (V8-WDE)		1	321 9929
74	(Left) 16 (V8-WDE)		1	322 1201
75/76	(Left) 16 (360-WDE)(401-WDE)		1	322 5780
75/76	(Left) 80 (360-WDE)(401-WDE)		1	322 5781

73	(Right) V8 (WDE-* 4-26)	.....	1	321 8698	
73	(Right) V8 (WDE-* 4-27)	.....	1	321 9670	
74	(Right) 15-18-80 (V8-WDE)	.....	1	321 9670	
74	(Right) 16 (V8-WDE)	.....	1	322 1200	
75/76	(Right) 16 (360-WDE)(401-WDE)	.....	1	322 5818	
75/76	(Right) 80 (360-WDE)(401-WDE)	.....	1	322 5800	

1975 Thru 1978 - 60

75/76	SIX (LCCS-LDT)...(46-5/8" Long)	.....	1	322 5254	
76	SIX (LCCS-WDT)	.....	1	322 9163	
75/76	SIX (WCCS-LDT)...(26-3/4" Long)	.....	1	322 5250	
76	SIX (WCCS-WDT)	.....	1	322 9164	
77	SIX (WHAC)...(26-3/4" Long)	.....	1	322 5250	
77	SIX (WAT-LDT-Except Calif.)...(46-5/8" Long)	.....	1	322 5254	
77	SIX (WAT-LDT-Calif.)...(26-3/4" Long)	.....	1	322 5250	
77	SIX (WMT-LDT-Except Calif.)...(26-3/4" Long)	.....	1	322 5250	
77	SIX (WMT-WDT-Except Calif.)	.....	1	322 9164	
77	SIX (WAT-WDT-Except Calif.)	.....	1	322 9163	
77	SIX (WDT-Calif.)	.....	1	322 9164	
78	SIX (WCCS)	.....	1	323 3209	
77	***SIX (Export-LDT)(Canada-LDT)...(46-5/8" Long)***	.....	1	322 5254	
77	***SIX (Export-WDT)***	.....	1	322 9163	
78	***SIX (Export-LCCS)(Canada-LCCS)***	.....	1	323 3208	
78	V8 (Except Calif.)	.....	1	323 2419	
78	V8 (Calif.)	.....	1	323 2082	

1973-1974 - 70

73	SIX (* 4-28) ***(Use 321 9706)***	.....	1	321 2873	
73	SIX (* 4-29)	.....	1	321 9706	
74	SIX	.....	1	321 9706	
73	V8 (LDE-* 4-26)	.....	1	321 2823	
73	V8 (LDE-* 4-27)	.....	1	321 9696	
74	V8 (LDE)	.....	1	321 9696	
73	(Left) V8 (WDE-* 4-26)	.....	1	321 2823	
73	(Left) V8 (WDE-* 4-27)	.....	1	321 9696	
74	(Left) V8 (WDE)	.....	1	321 9696	
73	(Right) V8 (WDE-* 4-30) ***(Use 812 4979)***	.....	1	321 2824	
73	(Right) V8 (WDE-* 4-31)	.....	1	321 9697	
74	(Right) V8 (WDE)	.....	1	321 9697	

4.178-3 ATTACHING PARTS, Pipe To Manifold

STUD	77/	FOUR	.....	3	420 0028	
STUD	73/	SIX	.....	2	315 6257	
STUD	73/	(Left) V8...(3/8" x 2)	.....	2	400 4110	
STUD	73/	(Right) V8...(3/8" x 3)	.....	2	400 4109	
WASHER, Lock	73/74		17.820	AR	G103321	NA
WASHER, Lock	75	(* 4-48)	17.820	AR	G103321	NA
WASHER, Plain	75/76	(* 4-49)	17.814	AR	400 1102	
WASHER, Plain	77/		17.814	AR	400 1102	
WASHER, Plain	77/	40 (Four)	.....	3	400 1102	
NUT	77/	40 (Four)...(M10-1.5mm)	.....	3	420 0026	
NUT, Hexagon	73/74		1.067	AR	314 9892	
NUT, Hexagon	75	(* 4-48)	1.067	AR	314 9892	
NUT, Hexagon	75/76	(* 4-49)	1.067	AR	535 1688	
NUT, Hexagon	77/		1.067	AR	535 1688	

4.178-4 CLAMP ASSEMBLY, Front Exhaust Pipe To Rear Exhaust Pipe

73/	SIX...(1-7/8")	128	.....	1	319 5231
78	SIX...(2")		.....	AR	323 0831
73/	V8 (LDE)...(2-1/2")	224	4.205	1	319 5233
73/77	10-70-80 (V8-WDE)	224	4.205	2	319 5233

4.186-1 SEAL, Exhaust Pipe To Manifold

77/	FOUR	.....	1	322 3546
73/74	SIX	.....	1	321 6643
75	SIX (* 4-48)	.....	1	321 6643
75/76	SIX (* 4-49)	.....	1	322 3546
77/	SIX	.....	1	322 3546

74/76	401	.....	2	322 3547	
77/	V8 (Calif.)	.....	2	322 3547	
74	10-70-80 (V8)	.....	2	321 6644	
73	10-70-80 (304-Used With Heat Shroud Riveted To Manifold)	.....	2	321 6644	
73	10-70-80 (360)(401)	.....	2	321 6644	
75	16-80 (V8-Calif.-* 4-48)	.....	2	321 6644	
75/76	16-80 (V8-Calif.-* 4-49)	.....	2	322 3547	
73/74	(Left) 01-40 (V8)	.....	1	321 6644	
75	(Left) 01-40 (V8-* 4-48)	.....	1	321 6644	
75/76	(Left) 01-40 (V8-* 4-49)	.....	1	322 3547	
73	(Left) 10-70-80 (304-Used With Heat Shroud Not Riveted To Manifold)	.....	1	321 6644	
75	(Left) 16-80 (304-* 4-48)	.....	1	321 6644	
75/76	(Left) 16-80 (304-* 4-49)	.....	1	322 3547	
75	(Left) 16-80 (360-WDT-Except Calif.-* 4-48)	.....	1	321 6644	
75/76	(Left) 16-80 (360-WDT-Except Calif.-* 4-49)	.....	1	322 3547	
78	(Left) 60 (V8)	.....	1	322 3547	
77/	(Left) V8 (Except Calif.)	.....	1	322 3547	
73/74	(Right) 01-40 (V8)	.....	1	321 6643	
75	(Right) 01-40 (V8-* 4-48)	.....	1	321 6643	
75/76	(Right) 01-40 (V8-* 4-49)	.....	1	322 3546	
73	(Right) 10-70-80 (304-Used With Heat Shroud Not Riveted To Manifold)	.....	1	321 6643	
75	(Right) 16-80 (304-* 4-48)	.....	1	321 6643	
75/76	(Right) 16-80 (304-* 4-49)	.....	1	322 3546	
75	(Right) 16-80 (360-WDT-Except Calif.-* 4-48)	.....	1	321 6643	
75/76	(Right) 16-80 (360-WDT-Except Calif.-* 4-49)	.....	1	322 3546	
78	(Right) 60 (V8)	.....	1	322 3546	
77/	(Right) V8 (Except Export-W4B)(Except Calif.)	.....	1	322 3546	

4.186-2 FLANGE, Exhaust Pipe To Manifold

73/76	V8 (WDE)	4.168	2	321 1248	

4.186-3 ATTACHING PARTS, Flange To Manifold Stud

WASHER, Lock	73	V8 (WDE)	17.820	4	G103321	NA
NUT, Hexagon	73	V8 (WDE)	1.067	4	314 9892	

4.186-4 ADAPTER, Exhaust Pipe To Exhaust Manifold

77/	FOUR (WMT-Calif.)	.....	1	325 0418	

4.195-1 BRACKET, Exhaust Pipe

77	01-40 (Six-WAT-Except Calif.)	.....	1	322 5586	
78	***01-40 (Six-Canada)(Six-Export)***	.....	1	322 5586	
77	16-80 (Six-WAT)	.....	1	322 5586	
77	40 (Four)	.....	1	325 0384	
77/	60 (WAT-WCGS-Calif.)	.....	1	322 9605	
77/	60 (WAT-WCGS-Except Calif.)	.....	1	322 5226	
77/	60 (WCGS-WHAC-Except Calif.)	.....	1	322 5226	
78	***60 (Six-Export)***	.....	1	322 5226	
73	SIX (W3ST)	.....	1	321 3750	
73	SIX (WAT) ***(Use 321 3750, 322 0414)***	.....	1	321 7580	
74	SIX	.....	1	321 3750	
75/76	SIX (Except 60)	.....	1	322 5586	
75/76	SIX (60)	.....	1	322 5226	

4.195-2 ATTACHING PARTS, Brace To Transmission Case

BOLT, Hexagon	73/	SIX...(5/16"-18 x 3/4")	17.038	2	G180077	NA
WASHER, Lock	73/	SIX	17.820	2	G120214	

4.195-4 CLAMP ASSEMBLY, Exhaust Pipe To Bracket (Incl. Screw)

77	FOUR...(1-7/8")	4.178	1	812 3369	
73/	SIX...(1-7/8")	4.178	1	812 3369	
75/	60...(2")	.....	1	321 8355	

4.195-5 ATTACHING PARTS, Exhaust Pipe Clamp

SCREW, Tapping	73/	17.670	1	G27342	

4.195-6 GROMMET, Exhaust Pipe Brace

73	SIX	7.110	1	321 86	

4.205-1 CLAMP ASSEMBLY, Rear Exhaust Pipe To Muffler

73/	(1-7/8")	128	4.178	1	319 5231
77	60 (WDT)...(2")		4.230	1	319 5232
73/	V8 (LDE-Except 40)...(2-1/4")	129	.....	1	319 5233
73/76	V8 (40)...(1-7/8")	128	4.178	1	319 5231
73/74	10-70-80 (V8-WDE)...(2-1/4")	129	.....	2	319 5233
75	V8 (WDE)...(2-1/4")	129	.....	2	319 5233

4.210 MUFFLER

CERTIFICATION NOTE:
All sound modifying devices listed within this catalog and which are included in the current Parts Price List as being available through American Motors Corporation, Parts and Distribution Services Division are certified to comply with the exhaust system certification regulations contained in Title 13, California Administrative Code, Sections 1050 through 1054 for use on vehicles for which they are listed.

01 SERIES

78	FOUR	.....	1	323 1449
73/75	SIX ***(Use 812 6304)***	.....	1	812 3371
76	SIX (LDT) ***(Use 812 6304)***	.....	1	812 3371
76/77	SIX (WDT) ***(Use 323 0110)***	.....	1	812 8110
77	SIX (LDT)	.....	1	812 6304
77	SIX (WHAC)	.....	1	812 6304
78	SIX	.....	1	323 3133
77	***SIX (Canada-LDT)***	.....	1	812 6304
73	V8 (* 4-18)	.....	1	812 0559
73	V8 (* 4-19) ***(Use 812 6262)***	.....	1	321 8328
74	V8 ***(Use 812 6262)***	.....	1	321 8328
75/76	V8 ***(Use 322 7075)***	.....	1	322 5505
77	V8	.....	1	322 7075
78	V8	.....	1	323 2078

10-80 SERIES

73	SIX (* 4-9)	.....	1	448 6039
73	SIX (* 4-10)	.....	1	321 9689
74/76	SIX	.....	1	321 9689
77	SIX (WAT)	.....	1	321 9688
78	SIX	.....	1	323 2107
73	V8 (LDE-* 4-24) ***(Use 812 6261)***	.....	1	448 6398
73	V8 (LDE-* 4-25)	.....	1	321 8330
74	V8 (LDE-Except 16) ***(Use 812 6261)***	.....	1	321 9979
75	V8 (LDE) ***(Use 322 7032)***	.....	1	322 5506
76/77	V8 (LDE)	.....	1	322 7032
73	V8 (WDE-* 4-26) ***(Use 812 6261)***	.....	2	448 6398
73	V8 (WDE-* 4-27) ***(Use 321 9669)***	.....	2	321 8331
74	V8 (WDE) ***(Use 812 6261)***	.....	2	321 9669
75	V8 (WDE) ***(Use 322 7033)***	.....	2	322 5504
76	V8 (WDE)	.....	2	322 7033
78	V8	.....	1	323 2116
74	16 (V8-LDE) ***(Use 812 6261)***	.....	1	448 6398

40 SERIES

73/74	***(Use 812 6304)***	.....	1	812 3371
77/	40 (Four)	.....	1	323 1449
75	SIX ***(Use 812 6304)***	.....	1	812 3371
76	SIX (LDT) ***(Use 812 6304)***	.....	1	812 3371
76/77	SIX (WDT) ***(Use 323 0110)***	.....	1	812 8110
77	SIX (WHAC)	.....	1	812 6304
77	SIX (LDT)	.....	1	812 6304
78	SIX	.....	1	323 3133
77	***SIX (Canada-LDT)***	.....	1	812 6304
75/76	V8	.....	1	322 4493

60 SERIES

75/76	SIX...(1.87" Inlet-1.75" Outlet) ***(Use 322 8280)***	.....	1	322 6550
76	SIX...(2" Inlet-2" Outlet) ***(Use 323 0246)***	.....	1	322 9165
77	SIX (LDT)	.....	1	322 8280
77	SIX (WDT)	.....	1	323 0246
78	SIX	.....	1	323 3133
78	V8	.....	1	323 2803

70 SERIES

73/74	SIX	.....	.....	1	448 6032
73	V8 (LDE-* 4-26)	.....	.....	1	812 0559
73	V8 (LDE-* 4-27)	.....	.....	1	321 8333
74	V8 (LDE)	.....	.....	1	321 8333
73	V8 (WDE-* 4-30)	.....	.....	2	812 0559
73	V8 (WDE-* 4-31)	.....	.....	2	321 8334
74	V8 (WDE)	.....	.....	2	321 8334

4.212–1 CONVERTER ASSEMBLY, Catalytic

77	40 (Four-Except Calif.)	.....	.....	1	322 4569
78	40 (Four-Except Calif.)	.....	.....	1	323 2465
77/	40 (Four-WAT-Calif.)	.....	.....	1	323 2464
78	40 (Four-WHAC)	.....	.....	1	323 2464
75/77	01-10-40-80 (Six)	.....	.....	1	322 4569
78	01-16-40-80 (Six)	.....	.....	1	323 2465
78	01 (V8-Except Calif.)	.....	.....	1	323 2465
78	01 (Four)	.....	.....	1	323 2464
75/77	60	.....	.....	1	322 4568
78	60 (Six)	.....	.....	1	323 2464
78	60 (V8-Except California)	.....	.....	1	323 2464
78	60 (V8-Calif.)	.....	.....	2	323 2464
75/77	(Left) V8	.....	.....	1	322 4569
78	(Left) 01 (V8-Calif.)	.....	.....	1	323 2465
78	(Left) 16-80 (V8)	.....	.....	1	323 2465
75/77	(Right) V8	.....	.....	1	322 4568
78	(Right) 01 (V8-Calif.)	.....	.....	1	323 2464
78	(Right) 16-80 (V8)	.....	.....	1	323 2464

4.212–1a PLUG, Catalytic Converter

75/	(Screw In)	.....	.....	AR	812 5775
77/	(Fill Plug) 40 (Four-Calif.)	.....	.....	1	812 8713
78	(Fill Plug)	.....	.....	1	812 8713

4.212–2 GASKET, Converter To Exhaust Pipe

75/77		.....	.....	AR	322 6666

4.212–3 ATTACHING PARTS, Front Exhaust To Catalytic Converter

BOLT, Hexagon	75/	(3/8"-16 x 1-3/8")	.....	17.039	2	812 5845
NUT, Hexagon.....	75/		.....	11.075	2	400 4008

4.212–4 CLAMP ASSEMBLY, Converter To Exhaust Pipe Front And Rear

75/77	Except FOUR...(2.15" Dia.)	223	.....	4.205	AR	322 6296
77/	40 (Four)...(2" Dia.)		.....	.....	AR	323 0831
78			.....	.....	AR	323 0831

4.212–5 INSULATOR ASSEMBLY

NOTE: 1978 Parts Incl. Upper And Lower Brackets

77/	FOUR (WAT-Calif.)	.....	.....	1	323 3177
78	01 (Four-WMT)	.....	.....	1	323 3235
78	40 (Four-Except Calif.)	.....	.....	1	323 2486
78	40 (Four-WMT-Calif.)	.....	.....	1	323 3235
78	40 (Four-WMT-WHAC)	.....	.....	1	323 3235
75/76	01-40 (Six-LOD-Calif.) ***(Use 323 2497)***	.....	.....	1	322 6679
75/76	01-40 (Six-WOD-Calif.)	.....	.....	1	322 6682
77	01-40 (Six) ***(Use 323 2497)***	.....	.....	1	322 6679
75/	10-80 (Six) ***(Use 323 2497)***	.....	.....	1	322 6679
78	SIX (Except 60)	.....	.....	1	323 2497
78	60 (Six-W3ST-Except Calif.)	.....	.....	1	323 2478
78	60 (Six-W4ST-Except Calif.)	.....	.....	1	323 2479
78	60 (Six-W4ST-WHAC)	.....	.....	1	323 2479
78	60 (Six-WAT)	.....	.....	1	323 2480
75/77	(Left) V8 ***(Use 323 2497)***	.....	.....	1	322 6[illegible]
78	(Left) 01-16-80 (V8)	.....	.....	1	322[illegible]
78	(Left) 60 (V8)	.....	.....	1	
75/77	(Right) V8	.....	.....	1	
78	(Right) 01-16-80 (V8-Calif.)	.....	.....	1	
78	(Right) 60 (V8-Calif.)	.....	.....	1	

AMC

4.212–6 BRACKET, Catalytic Converter Support

77	40 (Four)...(Less Insulator)..... *(Use 323 1979)*	.....	1	323 1307
77	40 (Four-Except Calif.)...(Incl. Straight Insulator)	.....	1	323 1979
77	40 (Four)...(Incl. Looped Insulator)..... *(Use 323 2497)*	.....	1	322 6679
75/76	01-40 (Six-LOD-Calif.)	.....	1	322 6680
77/	01-40 (Six)	.....	1	322 6680
75/	16-80 (Six)	.....	1	322 6680
75/	60 (W3ST)	.....	1	322 7198
75/	60 (WAT).....	.....	1	322 7199
76/	60 (W4ST)	.....	1	322 9601
75/77	V8 (WDT-Except Calif.)	.....	1	322 6680
78	01-16-80 (V8)	.....	1	322 6680

4.212–6a BRACKET ASSEMBLY, Transmission To Catalytic Converter Insulator

77	40 (Four-WAT-Calif.) ..... *(Use 323 3227)*	.....	1	323 2188
78	40 (Four-WAT-Calif.)	.....	1	323 3227

4.212–6b ATTACHING PARTS, Bracket Assembly To Transmission

BOLT, Hexagon	77/	40 (Four-WAT-Calif.)	.....	3	812 1298

4.212–7 ATTACHING PARTS, Insulator To Catalytic Converter Support Bracket

BOLT, Hexagon	77/	40 (Four-Except Calif.).....	17.	2	G180077
BOLT, Hexagon	77/	40 (Four-WAT-Calif.)	17.038	2	G180121
BOLT, Hexagon	76/	60 (W4ST).....	17.038	1	812 2378
SCREW, Hexagon	75/	(5/16"-18 x 3/4")	17.629	AR	812 1298
WASHER, Lock	76/	60 (W4ST).....	17.820	1	G120382
NUT, Hexagon.....	77/	40 (Four-WAT-Calif.)	.....	2	400 4004

4.212–8 ATTACHING PARTS, Insulator Or Bracket To Transmission

BOLT, Hexagon	75/77	(3/4" Long)	7.003	AR	400 4626
BOLT, Hexagon	75/	(1-1/4" Long)	.....	2	400 5445
SCREW, Hexagon	76/	60 (W4ST)...(M10 x 1.5).....	.....	1	420 0011

4.212–9 ADAPTER ASSEMBLY, Exhaust Pipe Rear

78	***(Left) FOUR (Export)...(23-13/64" Long)***.....	.....	1	323 3334
78	***(Left) SIX (Export)...(23-13/64" Long)***	.....	1	323 3334
77	***(Left) V8 (Export)***	.....	1	322 6687
78	***(Left) V8 (Export)...(25" Long)***	.....	1	323 3336
75/76	(Left) V8 (LCCS).....	.....	1	322 6687
75/76	(Right) V8 (LCCS-WDE).....	.....	1	322 6686
78	(Right) FOUR...(25" Long)	.....	1	323 3336

4.212–10 ATTACHING PARTS, Adapter Exhaust Pipe To Rear Exhaust Pipe

CLAMP	75/77	LCCS...(2")	4.178	AR	319 5232
CLAMP	78	.....	.....	1	323 0831

4.212–11 CATALYST, Catalytic Converter

75/	(Granules-Used In Converter Less Any IC Marking)	.....	1	812 5774

4.219–1 INSULATOR, Muffler Support

73/75	01 (Attaches To Muffler Bracket).....	.....	1	321 9678
76	01 (Six-LDT)	.....	1	321 9678
76	01 (Six-WDT)	.....	1	323 0108
77/	01.....	.....	1	323 0108
73/74	10 (Six)...(Incl. Bracket) 80	.....	1	319 4558
75/	16-80 (Six) 80	.....	1	319 4558
73/	10-80 (V8-LDE)...(Incl. Bracket) 80	.....	1	319 4558
73/	40 (Attaches To Muffler Bracket)	.....	1	321 9675
75/	60.....	.....	1	322 5412
73/76	(Left) 10-80 (WDE)...(Incl. Bracket) 80	.....	1	319 4558
77	***(Left) 10-80 (Export-WDE)***	.....	1	319 4558
73/76	(Right) 10-80 (WDE)...(Incl. Bracket)	.....	1	318 9216

4.219–2 ATTACHING PARTS, Insulator To Crossmember

SCREW, Tapping.....	73/76	(Left) 10-80 (WDE)	17.670	2	G175997 NA
SCREW, Tapping.....	73/76	(Right) 10-80 (WDE)	17.671	2	G442751
SCREW, Tapping.....	75/	10-80 (Six)	17.670	1	G175997 NA
SCREW, Tapping.....	73/74	10 (Six)	17.670	2	G175997 NA
SCREW, Tapping.....	73/	10-80 (V8-LDE)	17.670	2	G175997 NA
SCREW, Tapping.....	75/	60.....	17.671	2	G442751

PLATE	73/74	10 (Six)	4.200	1	317 0879
PLATE	73/	10-80 (V8-LDE)	4.200	1	317 0879
PLATE	73/76	(Left) 10-80 (WDE)	4.200	1	317 0879
PLATE	73/76	(Right) 10-80 (WDE)	.....	1	318 9213
PLATE	75/	10-80 (Six-LDE)	4.200	1	317 0879
WASHER, Lock	73/76	(Left) 10-80 (WDE)	17.820	2	G120214
WASHER, Lock	73/74	10 (Six)	17.820	2	G120214
WASHER, Lock	75/	10-80 (Six-LDE)	17.820	2	G120214
WASHER, Lock	73/	10-80 (V8-LDE)	17.820	2	G120214
NUT, Speed	73/	10-80	17.421	2	G445177

4.219–3 ATTACHING PARTS, Insulator To Muffler

SCREW, Tapping	73/	01-40-60	17.671	2	G442751
SCREW, Tapping	73/74	10 (Six)	17.671	2	G442751
SCREW, Tapping	75/	10-80 (Six)	17.671	2	G442751
SCREW, Tapping	73/	10-80 (V8-LDE)	17.671	2	G442751
SCREW, Tapping	73/76	10-80 (WDE)	17.671	4	G442751

4.219–4 ATTACHING PARTS, Insulator To Sill

SCREW, Tapping	73/	01-40	29.131	2	400 1933

4.227–1 PIPE, Tail

01 SERIES

78	FOUR	.....	1	323 3700
73	SIX (* 4-11)	.....	1	448 9361
73	SIX (* 4-12)	.....	1	322 0182
74/75	SIX	.....	1	322 0182
76/77	SIX (LDT)	.....	1	322 0182
76/77	SIX (WDT)	.....	1	322 9855
78	SIX	.....	1	323 2416
73	V8 (* 4-11)	.....	1	321 0654
73	V8 (* 4-12)	***(Use 322 7374)***	1	322 0189
74/76	V8	***(Use 322 7374)***	1	322 0189
77	V8	.....	1	322 7374
78	V8	.....	1	323 2428

10-80 SERIES

73	15-19 (Six)	.....	1	321 0887
74	15 (Six)	.....	1	322 3900
73	15-19-85-89 (V8-LDE)	.....	1	321 0649
74	15-85 (V8-LDE)	.....	1	322 3901
74/77	16 (Six)	.....	1	322 1230
74/77	16 (V8-LDE)	.....	1	322 1231
78	16	.....	1	323 2429
73/74	18 (Six)	.....	1	321 0888
73/74	18-88 (304-LDE)	.....	1	321 0653
73/74	18-88 (360-WDT-LDE)	.....	1	321 0653
73	18-88 (360-W4B-LDE-* 4-15)	.....	1	321 0653
74	18-88 (360-W4B-LDE)	.....	1	322 0625
73	18-88 (360-W4B-LDE-* 4-16)	.....	1	322 0625
75/77	85 (Six)	.....	1	322 3900
75/77	85 (V8-LDE)	.....	1	322 3901
78	85	.....	1	323 2435
75/76	88 (Six)	.....	1	321 0888
75/77	88 (V8-LDE)	.....	1	322 0625
78	88	.....	1	323 2437
73	(Left) 15-19-85-89 (V8-WDE)	.....	1	321 0649
74	(Left) 15-85 (V8-WDE)	.....	1	322 3901
74/76	(Left) 16 (V8-WDE)	.....	1	322 1231
77	***(Left) 16 (Export-V8-WDE)***	.....	1	322 1231
73/74	(Left) 18-88 (V8-WDE)	.....	1	321 0653
75/76	(Left) 85 (WDE)	.....	1	322 3901
77	***(Left) 85 (Export-V8-WDE)***	.....	1	322 3901
75/76	(Left) 88 (WDE)	.....	1	321 06[illegible]
73	(Right) 15-19-85-89 (V8-WDE)	.....	1	321 [illegible]
74	(Right) 15-85 (V8-WDE)	.....	1	[illegible]
74/76	(Right) 16 (V8-WDE)	.....	1	[illegible]
73/74	(Right) 18-88 (V8-WDE)	.....	1	[illegible]
75/76	(Right) 85 (WDE)	.....	1	[illegible]
75/76	(Right) 88 (WDE)	.....	1	[illegible]

40 SERIES

77/	FOUR	.....	.....	1	323 1450
73/75	SIX	.....	.....	1	321 0553
76/77	SIX (LDT)	.....	.....	1	321 0553
76/77	SIX (WDT)	.....	.....	1	323 0150
78	SIX	.....	.....	1	323 2412
73/76	V8	.....	.....	1	321 5879

60 SERIES

75	SIX ... *(Use 322 7798)*	.....	.....	1	322 5253
76	SIX (LDT)	.....	.....	1	322 8276
76	SIX (WDT)...(2" Inlet)	.....	.....	1	322 9162
77	SIX (LDT)...(1-3/4" Inlet)	.....	.....	1	322 9879
77	SIX (WDT)	.....	.....	1	323 0133
78	SIX	.....	.....	1	323 3213
78	V8	.....	.....	1	323 2420

70 SERIES

73/74	SIX	.....	.....	1	321 0292
73/74	V8 (LDE)	.....	.....	1	321 0293
73/74	(Left) V8 (WDE)	.....	.....	1	321 0295
73/74	(Right) V8 (WDE)	.....	.....	1	321 0294

I.227–2 EXTENSION, Tail Pipe

73/74	(Left) 70 (WDE)	.....	.....	1	321 6608
73/74	(Right) 70 (WDE)	.....	.....	1	321 6609

I.230–1 CLAMP ASSEMBLY, Muffler To Tail Pipe

77/	FOUR...(1-3/4")	.....	.....	1	319 5322
73/	SIX (LDT)...(1-3/4")	224	4.205	1	319 5322
76/	SIX (WDT)...(2")	.....	.....	1	319 5232
73/	V8 (LDE-Except 40)...(2")	224	4.178	1	319 5232
73/76	V8 (40)...(1-3/4")	.....	4.205	1	319 5322
73/76	V8 (WDE)...(2")	224	4.178	2	319 5232

I.234–4 BRACKET, Tail Pipe Support (Front–Incl. Insulator)

77/	FOUR	.....	.....	1	319 4975
73	01-40 (Attaches To Front Tail Pipe Bracket)	.....	.....	1	319 4975
73/74	70 (Six)	.....	.....	1	319 0065
73/74	70 (V8-LDE)	.....	.....	1	319 0065
73/74	(Left) 70 (V8-WDE)	.....	.....	1	319 0065
73/74	(Right) 70 (V8-WDE)	.....	.....	1	319 0063

I.234–5 ATTACHING PARTS, Bracket To Tail Pipe

PLATE	73/	01-40	.....	4.219	1	317 2213
SCREW, Tapping.....	73	01-40	.....	17.671	2	G9424757 NA
SCREW, Tapping.....	73/74	70	.....	17.671	AR	G442751
SCREW, Tapping.....	77/	FOUR...(5/16"-18 x 1-1/4")	.....	17.671	AR	G442751
NUT, Push.....	73	01-40	.....	.....	2	400 1702
NUT, Push.....	77/	FOUR	.....	.....	2	400 1702

I.234–6 ATTACHING PARTS, Bracket To Crossmember

SCREW, Self-Threading .	73	01-40 (To Rear Shock Crossmember)	....	29.131	2	400 1933
SCREW, Tapping.....	73/74	70 (Six)	.....	17.671	2	G442751
SCREW, Tapping.....	73/74	70 (V8-LDE)	.....	17.671	2	G442751
SCREW, Tapping.....	73/74	70 (V8-WDE)	.....	17.671	4	G442751

I.234–7 INSULATOR, Tail Pipe Support (Rear)

73	01 (Hanger-* 4-11)	.....	.....	1	319 6980
73	01-40 (* 4-12)	.....	.....	1	322 0335
73	40 (* 4-11) ... *(Use 322 0335)*	.....	.....	1	321 1660
74/	01-40	.....	.....	1	322 0335
73/74	70 (Six)	.....	.....	1	321 1659
73/74	70 (V8-LDE)	.....	.....	1	321 1659
73/74	70 (WDE)	.....	.....	2	321 1659

4.234–8 ATTACHING PARTS, Insulator To Pipe

SCREW, Tapping	73	70 (LDE)	17.671	2	G442751	
SCREW, Tapping	73	70 (WDE)	17.671	4	G442751	

4.234–8a ATTACHING PARTS, Insulator To Bracket

PLATE	73	40 (* 4-11)	.....	1	321 0848	

4.234–9 ATTACHING PARTS, Insulator To Side Sill

PLATE	73	01-40 (* 4-12)	.....	1	321 0848	
PLATE	74/	01-40	.....	1	321 0848	
PLATE	73/74	70 (Six)	4.219	1	317 2213	
PLATE	73/74	70 (V8-LDE)	4.219	1	317 2213	
PLATE	73/74	70 (WDE)	4.219	2	317 2213	
BOLT, Hexagon	73	40 (* 4-11)	.....	2	400 4081	
BOLT, Hexagon	73/74	70	17.671	AR	G9425173	NA
SCREW, Hexagon	74/	01-40	.....	2	400 4081	
SCREW, Hexagon	73	01-40 (* 4-12)	.....	2	400 4081	
SCREW, Self-Threading	73	SIX (Hanger To Sill)	29.131	1	400 1933	
SCREW, Self-Threading	73	V8 (Hanger To Sill)	29.131	AR	400 1933	
NUT, Speed	73	01-40 (* 4-12)	.....	2	400 5041	
NUT, Speed	74/	01-40	.....	2	400 5041	
NUT, Speed	73	40 (* 4-11)	.....	2	400 5041	
NUT, Speed	73/74	70 (Six)	.....	2	400 1702	
NUT, Speed	73/74	70 (V8-LDE)	.....	2	400 1702	
NUT, Speed	73/74	70 (WDE)	.....	AR	400 1702	

4.234–10 BRACKET, Tail Pipe Support Insulator (To Side Sill)

73/74	(Left Rear) 70 (Welded To Side Sill)	4.200	1	321 0344	
73/74	(Right Rear) 70	4.234	1	321 0345	

4.234–10a ATTACHING PARTS, Insulator To Bracket

PLATE	73	40	.....	1	321 0848	

4.234–11 ATTACHING PARTS, Bracket To Sill

BOLT, Hexagon	73/74	70 (WDE)	12.075	2	400 0066	
BOLT, Hexagon	73	40	.....	2	400 4081	
NUT, Speed	73/74	70 (WDE)	12.075	2	400 0199	
NUT, Speed	73	40	13.012	2	400 0268	

4.234–12 INSULATOR, Tail Pipe Support (Hanger)

LDE

73	15-19-85-89	.....	1	319 7159	
74	15-85 (* 4-42)	.....	1	319 7159	
74	15-85 (* 4-43)	.....	1	322 3863	
74/	16	.....	1	319 7159	
73/74	18-88 (258-304)	.....	1	319 7161	
73/74	18-88 (360-WDT)	.....	1	319 7161	
73	18-88 (360-W4B-* 4-15)	.....	1	319 7161	
73	18-88 (360-W4B-* 4-16)	.....	1	319 7159	
74	18-88 (360-W4B)	.....	1	319 7159	
75/	60	.....	1	322 5262	
75/	85	.....	1	322 3863	
75/76	88 (Six)	.....	1	319 7161	
75/	88 (V8)	.....	1	319 7159	

WDE

73	(Left) 15-19-85-89	.....	1	319 7159	
74	(Left) 15-85 (* 4-42)	.....	1	319 7159	
74	(Left) 15-85 (* 4-43)	.....	1	322 3863	
74/76	(Left) 16	.....	1	319 7159	
77	***(Left) 16 (Export)***	.....	1	319 7159	
73/74	(Left) 18-88	.....	1	319 7161	
75/76	(Left) 85	.....	1	322 3863	
77	***(Left) 85 (Export)***	.....	1	322 38	
75/76	(Left) 88 (V8-WDE)	.....	1	319	
77	***(Left) 88 (Export)***	.....	1		

73	(Right) 15-19-85-89	.....	1	319 7160
74	(Right) 15-85 (* 4-42)	.....	1	319 7160
74	(Right) 15-85 (* 4-43)	.....	1	322 3862
74	(Right) 16	.....	1	319 7161
75/76	(Right) 16	.....	1	319 7160
77	***(Right) 16 (Export)***	.....	1	319 7160
73/74	(Right) 18-88	.....	1	319 7162
75/76	(Right) 85	.....	1	322 3862
77	***(Right) 85 (Export)***	.....	1	322 3862
75/76	(Right) 88 (V8-WDE)	.....	1	319 7162
77	***(Right) 88 (Export)***	.....	1	319 7162

4.234–12a CLAMP, Tail Pipe (To Hanger)

73/77	SIX...(1-3/4" Dia.)	.....	1	321 8353
76/	SIX...(2" Dia.)	.....	1	321 8355
73/	V8 (LDE)...(2" Dia.)	.....	1	321 8355
73/76	V8 (WDE)...(2" Dia.)	.....	2	321 8355
77/	***V8 (Export-WDE)***	.....	2	321 8355

4.234–12b ATTACHING PARTS, Tail Pipe Clamp

SCREW, Tapping..... 73/		17.670	AR	G273420

4.234–14 ATTACHING PARTS, Insulator To Sill

SCREW, Tapping..... 73/	(3/4" Long)	17.671	AR	400 1933
SCREW, Tapping..... 74/76	(1" Long)	10.350	AR	400 4085

4.305–3 SWITCH, Automatic Speed Control (On Brake Support Bracket)

73/74	10-80 (* 4-46)	.....	1	318 4307
74/	LPB (* 4-47)	3.333	1	322 5788
74/	WPB (* 4-47)	3.333	1	322 5787

4.305–4 ATTACHING PARTS, Switch To Bracket

NUT, Stamped..... 73	10-80 (* 4-46)	17.428	2	320 9575

4.306–1 BRACKET, Automatic Speed Control Switch (Lower)

73/74	10-80 (* 4-46)	.....	1	321 6297

4.306–2 ATTACHING PARTS, Automatic Speed Control Switch Bracket

SCREW, Hexagon 73/74	10-80 (* 4-46)	23.006	1	400 0318

4.306–3 BRACKET, Automatic Speed Control Switch Bracket (Upper)

73/74	10-80 (* 4-46)	3.333	1	321 6298

4.306–4 ATTACHING PARTS, Upper Bracket To Brake Pedal Retaining Bracket

BOLT, Hexagon 73/74	10-80 (* 4-46)	17.038	1	G181593 NA
WASHER, Lock..... 73/74	10-80 (* 4-46)	17.820	1	G120214

4.329–1 RELAY, Automatic Speed Control

74	(* 4-47)	4.330	1	322 6122
75/77		4.330	1	322 6122

4.329–2 ATTACHING PARTS, Relay To Automatic Speed Control Regulator

BOLT, Hexagon 74/77		17.038	1	G180018 NA
WASHER, Lock..... 74/77		17.820	1	G120380 NA

4.330–1 HARNESS, Automatic Speed Control Wiring

74	(* 4-47)	.....	1	322 6174
78	01	.....	1	323 3023
75/77	01-40	.....	1	322 6542
73	10-80	.....	1	319 8342
74	10-80 (* 4-46)	.....	1	322 2938
75/77	10-80	.....	1	322 6174
78	16-18	.....	1	323 3026
78	40 (Six)	.....	1	323 3023
75/76	60	.....	1	322 6182
77	60	.....	1	322 8872
78	60	.....	1	323 3025

4.330–1a	**FUSE, Automatic Speed Control Harness**					
	74/77 (2.5 Amp.)			3.155	1	812 2861
4.330–2	**PROTECTOR, Automatic Speed Control Lever Wire**					
	73	10-80		.....	1	319 8820
4.330–3	**INSULATOR, Automatic Speed Control Harness (Directional Lever Harness Connector)**					
	73/77			3.325	1	319 8786
4.331–1	**WIRE, Automatic Speed Control Assessory Feed**					
	74	10-80		3.155	1	322 2179
4.331–2	**ATTACHING PARTS, Accessory Feed Wire To Instrument Panel**					
	STRAP, Wiring	74	10-80	3.165	1	322 3227
4.335–1	**REGULATOR, Automatic Speed Control (Complete)**					
	73/74	10-80	92	.....	1	319 7883
	75/77			.....	1	322 6811
4.335–2	**ATTACHING PARTS, Regulator To Bracket**					
	BOLT, Hexagon	73/74	10-80	17.038	2	400 1730
	BOLT, Hexagon	75	Except 60	17.038	2	G180018 NA
	BOLT, Hexagon	75	60	17.671	2	400 1040
	BOLT, Hexagon	76/77		17.038	2	G180018 NA
	WASHER, Lock	73/75	10-60-80	17.820	2	G120380 NA
	WASHER, Lock	76/77		17.820	2	G120380 NA
4.364–1	**BRACKET, Automatic Speed Control Regulator Mounting**					
	75/77	01-40		4.064	1	322 6541
	73/77	10-80		.....	1	319 4061
	75/76	60	*(Use 322 8911)*	.....	1	322 5929
	77	60		.....	1	322 8911
4.364–2	**ATTACHING PARTS, Bracket To Wheelhouse Panel**					
	SCREW, Tapping	73/74	10-80	17.671	3	G455702 NA
	SCREW, Tapping	75/77	Except 60	17.671	AR	G9426241 NA
	SCREW, Tapping	75/77	60	12.075	1	400 0424
4.364–3	**REINFORCEMENT, Regulator Mounting Bracket**					
	75/77	60		.....	1	322 6076
4.367–1	**HOSE, Automatic Speed Control Vacuum (Bulk–Order In Feet)**					
	73/74	10-80 (Regulator To Servo) ...(7/32" I.D.)		22.050	AR	320 2249
	73/74	10-80 (Regulator To Manifold) ...(9/32" I.D.)		22.050	AR	320 2250
	75/77	(1/4")		22.050	AR	812 5813
	75/77	(5/16")		22.050	AR	812 5814
4.367–2	**FASTENER, Automatic Speed Control Vacuum Hose**					
	73/74	10-80		3.196	2	318 1008
	75/77	(7-13/32" Long)		3.165	2	322 3227
	76/77	(14-1/2" Long)		.....	1	323 0270
4.380–1	**BELLOWS, Automatic Speed Control Vacuum Servo**					
	73/74	10-80		.....	1	319 4135
	75	SIX		.....	1	322 6540
	75	V8		.....	1	319 4135
	76/77			.....	1	812 8178
4.380–2	**ATTACHING PARTS, Bellows To Bracket**					
	WASHER, Lock	73/77		17.820	1	G120380 NA
	NUT, Hexagon	73/77		17.406	1	G120375
4.380–3	**VALVE, Automatic Speed Control Check**					
	77			.....	1	323 1136
4.380–4	**SPRING, Automatic Speed Control Vacuum Servo Compression**					
	77			.....	1	812 8342

4.381–1 SHIELD, Bellows Heat

75/77	SIX	.....	1	322 6547	

4.385–1 BRACKET, Automatic Speed Control Vacuum Servo Bellows Mounting

73/74	10-80	.....	1	321 8299	
75/77	SIX	.....	1	322 5925	
75/77	V8	.....	1	321 8299	

4.385–3 ATTACHING PARTS, Bracket To Intake Manifold

SCREW, Machine	73/74	10-80	17.626	2	400 0987	
SCREW, Machine	75/77	SIX	17.629	2	812 1298	

4.385–4 SUPPORT, Bellows Mounting Bracket

73/74	10-80	.....	1	321 8325	
75/77	V8	.....	1	321 8325	

4.390–1 CHAIN, Automatic Speed Control Bellows To Shaft

73/74	10-80	.....	1	321 8320	
75/77	SIX	.....	1	322 5927	
75/77	V8	.....	1	321 8320	

4.390–4 PIN, Automatic Speed Control Chain Clevis (To Carburetor)

73/74	10-80	.....	1	319 4849	
75/77	V8	.....	1	319 4849	

4.390–5 ATTACHING PARTS, Automatic Speed Control Chain Clevis Pin

PIN, Cotter	73/77	.....	4.057	1	400 0793
WASHER, Plain	73/77	.....	17.814	1	G446152 NA

4.500–1 PUMP, Exhaust Emission Air

73	18 (Six)	.....	1	321 8638	
73	V8	.....	1	318 9720	
74		.....	1	322 3124	
75/76	Except Fleet	.....	1	322 4465	
75/76	***10-80 (Fleet-V8-Used With Siren)***	.....	1	322 3124	MR
77/		.....	1	322 4465	

4.500–2 ATTACHING PARTS, Pump To Mounting Bracket

BOLT, Hexagon	77/	FOUR	17.038	1	G215511	
BOLT, Hexagon	75/	SIX...(1-1/8" Long)	17.038	1	G180123	NA
BOLT, Hexagon	75	SIX...(1-1/4" Long)	17.038	1	G180124	
BOLT, Hexagon	73/	V8...(4-3/4" Long)	17.038	1	G450517	NA
SCREW, Machine	77/	FOUR	17.629	1	G274195	
SCREW, Machine	73/	V8...(1" Long)	17.629	AR	G274195	
WASHER, Lock	77/	FOUR	17.820	1	G120382	
WASHER, Lock	73/	V8	10.260	1	400 3803	
WASHER, Bite	75/	SIX	10.455	1	400 4711	
WASHER, Plain	77/	FOUR...(13/16" O.D.)	17.814	1	G120394	
WASHER, Plain	76/	V8	.....	1	400 1104	
NUT, Hexagon	77/	FOUR	17.406	1	G120377	
NUT, Hexagon	73/	V8	17.406	1	G120377	

4.500–3 ATTACHING PARTS, Air Pump To Intake Manifold

STUD	75/	SIX (LPS)	.....	1	322 4462
STUD	75/	SIX (WPS)	10.431	1	322 4461
WASHER, Lock	75/	SIX (WPS)	10.260	1	400 3803
NUT, Hexagon	75/	SIX (WPS)	10.260	1	400 3909

4.507–1 VALVE, Exhaust Emission Air Pump Relief

73	V8	.....	1	448 5439	

4.507–2 MUFFLER, Exhaust Emission Air Pump Relief Valve

73	V8	.....	1	321 9490	

4.510–3 TUBE, Exhaust Emission Air Pump Exhaust

73/74	V8	.....	1	448 5481	

4.510–4 FAN, Exhaust Emission Air Pump Filter

73		.....	1	448 5482	
74		.....	1	812 2982	

4.515–1	**BRACE, Exhaust Emission Air Pump Support**						
	73/75	V8 (WPS)			.....	1	321 5107
	76	V8 (WPS)			.....	1	322 8504
	77/	V8 (WPS)			.....	1	322 9874
4.515–2	**ATTACHING PARTS, Brace To Power Steering Pump Or Air Pump**						
	SCREW, Machine	73/	V8 (WPS)		17.629	AR	G274195
4.520–1	**BRACKET, Exhaust Emission Air Pump Mounting**						
	76/	SIX (LPS)			.....	1	322 7411
	73/74	10 (Six-Front Pivot)			.....	1	321 8635
	73/74	10 (Six-Rear Bracket)			.....	1	321 8637
	75	SIX (LPS)		***(Use 322 7411)***	.....	1	322 4463
	75/	SIX (WPS-LAC)			.....	1	322 4695
	75/	SIX (WPS-WAC)			.....	1	322 4696
	73/75	V8 (LPS)			.....	1	318 1667
	76/	V8 (LPS)			.....	1	812 6553
	73/75	V8 (WPS)			.....	1	321 5102
	76/	V8 (WPS)			.....	1	322 7683
4.520–2	**ATTACHING PARTS, Front Bracket To Air Pump**						
	SCREW, Machine	73/74	10 (Six)		17.629	1	G274195
4.520–3	**ATTACHING PARTS, Rear Bracket To Air Pump**						
	BOLT, Hexagon	73/74	10 (Six)		10.260	1	400 4009
4.520–4	**ATTACHING PARTS, Front And Rear Bracket To Air Pump**						
	BOLT, Hexagon	73/74	10 (Six)		17.038	1	G450517 NA
	WASHER, Lock	73/74	10 (Six)		10.260	1	400 3803
4.520–5	**ATTACHING PARTS, Front Pivot Bracket To Rear Mounting Bracket**						
	BOLT, Hexagon	73/74	10 (Six)		17.038	2	G180122 NA
	WASHER, Lock	73/74	10 (Six)		10.260	1	400 3803
	WASHER, Bite	73/74	10 (Six)		10.455	1	400 4711
4.520–6	**ATTACHING PARTS, Bracket To Cylinder Head**						
	BOLT, Hexagon	73/75	V8 (LPS)...(3/4" Long)		17.038	1	G180120 NA
	BOLT, Hexagon	73/	V8 (LPS)...(1" Long)		17.038	AR	G180122 NA
	WASHER, Lock	73/	V8 (LPS)		10.260	AR	400 3803
	WASHER, Plain	75/	V8 (LPS)...(3/4" O.D.)		2.080	AR	400 1829
	WASHER, Plain	73/76	V8 (LPS)...(7/8" O.D.)		17.814	AR	400 1161
	NUT, Flange	75/	SIX		10.004	1	400 4563
4.520–7	**ATTACHING PARTS, Front Bracket To Front Cover Stud**						
	NUT, Hexagon	73/74	10 (Six)		17.406	2	G120377
	WASHER, Bite	73/74	10 (Six)		10.455	1	310 8995
	WASHER, Plain	73/74	10 (Six)		10.260	2	400 3938
	WASHER, Lock	73/74	10 (Six)		10.260	1	400 3803
4.520–8	**ATTACHING PARTS, Bracket To Manifold And Water Pump**						
	SCREW, Machine	75/	SIX		17.629	AR	G274195
	NUT, Hexagon	75/	SIX (LPS)		10.260	1	400 3909
4.525–1	**BRACE, Exhaust Emission Air Pump Reinforcement**						
	73/	V8 (LPS)			.....	1	319 7132
4.525–2	**ATTACHING PARTS, Brace To Pump Mounting Bracket**						
	BOLT, Hexagon	73/	V8 (LPS)		17.038	2	G181595 NA
	WASHER, Lock	73/	V8 (LPS)		17.820	2	G120214
	NUT, Hexagon	73/	V8 (LPS)		17.406	2	G120368
4.525–3	**ATTACHING PARTS, Brace To Water Pump Stud**						
	WASHER, Plain	76/	V8 (LPS)		.....	1	400 1829
	NUT, Hexagon	73/	V8 (LPS)		1.010	1	400 3869
4.530–1	**BRACKET, Air Pump Pivot And Power Steering Pump Support**						
	73/74	10 (Six)			.....	1	321 8636

4.530–2 ATTACHING PARTS, Bracket To Cylinder Block (Front)

BOLT, Hexagon	73/74	10 (Six-LPS)	17.038	1	G189304	
WASHER, Lock	73/74	10 (Six-LPS)	10.260	1	400 3803	
SPACER	73/74	10 (Six-LPS)		1	321 8942	

4.530–3 ATTACHING PARTS, Bracket To Cylinder Block (Side)

BOLT, Hexagon	73/74	10 (Six)	17.038	1	G180123	NA
WASHER, Lock	73/74	10 (Six)	10.260	1	400 3803	
WASHER, Plain	73/74	10 (Six)	17.814	1	400 1161	

4.538–1 MANIFOLD, Exhaust Emission Air Injection

73/74	10 (Six)		1	321 9092
75/77	SIX (LDT)		1	322 4495
76/77	SIX (WDT)		1	322 7515
78	SIX (LDT)		1	323 2875
78	SIX (WDT)		1	323 2876
73	(Left) V8 (* 4-5)	*(Ord. 322 0130, 812 3092)*	1	321 8248
73	(Left) V8 (* 4-6)		1	322 0130
74/	(Left)		1	322 0130
73	(Right) V8 (* 4-5)	*(Use 322 0118)*	1	321 6355
73	(Right) V8 (* 4-6)		1	322 0118
74/	(Right)		1	322 0118
78	(Right) 60 (304)		1	323 1434

4.539–1 GASKET, Exhaust Emission Air Injection Manifold

73/	V8	3.001	AR	44 042

4.540–1 TUBE, Exhaust Emission Air Injection Manifold

73/74	(Short) 10 (Six)		2	318 1223
75/76	(Short) SIX		2	322 4179
73/74	(Long) 10 (Six)		3	318 1220
75/76	(Long) SIX		4	322 4178
77/	SIX		6	322 9457
73/76	V8...(Incl. Bolt)		7	318 9267
77/	V8		7	322 9425

4.557–1 SUPPORT, Exhaust Emission Backfire Valve

77/	FOUR		1	323 0403
75/77	SIX (LDT)		1	322 5893
78	SIX (LDT)		1	323 2843
76	SIX (WDT)	*(Use 322 8909)*	1	322 7505
77/	SIX (WDT)		1	322 8909
73	V8		1	319 3172

4.557–2 ATTACHING PARTS, Bracket To Backfire Valve

BOLT, Hexagon	73	V8	17.038	2	G179795	NA
WASHER, Lock	73	V8	17.820	2	G120380	NA
NUT, Hexagon	73	V8	17.406	2	G120375	

4.557–3 ATTACHING PARTS, Bracket To Thermostat Housing Stud

STUD	73	V8	2.102	1	318 4637
NUT, Hexagon	73	V8	17.406	1	G120368

4.557–4 CLAMP, Bracket To Backfire Valve

75/	SIX	17.108	1	320 3079

4.558–1 VALVE, Exhaust Emission Backfire (Diverter)

77/	FOUR (WHAC)(LHAC-Except Calif.)		1	322 3634
77/	FOUR (WMT-Calif.)		1	323 1998
77/	FOUR (WAT-Calif.)		1	323 0816
75/76	SIX		1	322 3634
77/	SIX (LHAC-Except Calif.)		1	322 3634
77/	SIX (WHAC-Calif.)		1	323 0816
73	V8		1	319 3131
74/76	V8		1	322 3271
77/	V8 (LHAC-Except Calif.)		1	322 3271
77/	V8 (WHAC-Calif.)		1	323 0822
73	10 (Six)		1	321 8634
74	10 (Six)		1	322 3634

4.558–2	**GASKET, Diverter Valve To Air Pump**					
	73	10 (Six)		.....	1	321 8633
4.558–3	**ATTACHING PARTS, Diverter Valve To Air Pump**					
	BOLT, Hexagon	73	10 (Six)	17.038	2	G179795 NA
	WASHER, Lock	73	10 (Six)	17.820	2	G120380 NA
4.558–4	**VALVE, Vacuum Delay**					
	77/	01-40 (Six-WMT-LDT-Calif.)		.....	1	323 1118
4.560–1	**VALVE ASSEMBLY, Air Guard**					
	77/	FOUR		.....	1	323 0288
4.565–1	**HOSE, Exhaust Emission Backfire Valve To Air Injection Manifold**					
	77/	FOUR		.....	1	323 0396
	73	10 (Six)		.....	1	321 8651
	74	10 (Six)...(Both Legs Approx. 2-1/4" Long)		.....	1	322 3635
	74	10 (Six)...(One Leg Approx. 2-1/4" Long And Other Is 4-3/4" Long)	*(Use 322 3635)*	.....	1	812 5084
	75/	SIX (LDT)		.....	1	322 5894
	76/	SIX (WDT)		.....	1	322 7506
4.565–2	**STANCHION, Hose Clamp To Valve Cover Stud**					
	77/	FOUR		.....	1	325 0396
4.565–2a	**ATTACHING PARTS, Hose Clamp To Valve Cover Stud Stanchion**					
	CLIP	77/	FOUR	3.165	1	400 3838
	WASHER, Spring	77/	FOUR	.....	1	420 0133
4.566–1	**CLAMP, Exhaust Emission Backfire Valve (At Manifold)**					
	73/74	10 (Six)		17.108	2	320 3077
	75/	SIX		17.108	2	320 3077
4.566–2	**CLAMP, Exhaust Emission Backfire Valve (At Valve)**					
	77/	FOUR		17.108	AR	320 3077
	73/74	10 (Six)		17.108	2	320 3077
	75	SIX		17.108	2	320 3077
4.578–1	**HOSE, Exhaust Emission Backfire Valve To Fitting (Bulk–Order In Feet)**					
	73/74	10 (Six)		4.701	AR	320 3440
4.578–2	**CLIP, Backfire Valve Hose To Rocker Arm Cover**					
	73/74	10 (Six)		23.028	1	400 0021
4.585	**HOSE, Exhaust Emission Air Pump To Backfire Valve**					
	77/	FOUR (WHAC)(LHAC-Except Calif.)		.....	1	323 0397
	77/	FOUR (Calif.)		.....	1	323 1346
	74	10 (Six)		.....	1	322 3636
	75/76	SIX (LDT-LPS)		.....	1	322 5895
	77/	SIX (LDT-LPS-Except Calif.)		.....	1	322 5895
	77/	SIX (LDT-LPS-Calif.)		.....	1	323 1106
	75/76	SIX (LDT-WPS)		.....	1	322 5896
	77	SIX (LDT-WPS-Except Calif.)		.....	1	322 5896
	77	SIX (LDT-WPS-Calif.)		.....	1	323 1105
	78	SIX (LDT-WPS-Calif.)		.....	1	323 2801
	78	SIX (LDT-WPS-WEEP)		.....	1	323 2424
	76	SIX (WDT-LPS)		.....	1	322 8914
	77	SIX (WDT-LPS-Except Calif.)		.....	1	322 8914
	77	SIX (WDT-LPS-Calif.)		.....	1	323 1104
	76	SIX (WDT-WPS)		.....	1	322 8127
	77	SIX (WDT-WPS-Except Calif.)		.....	1	322 8127
	77	SIX (WDT-WPS-Calif.)		.....	1	323 1103
	73	V8 (LPS)		.....	1	318 9869
	74/76	V8 (LPS)		.....	1	322 3267
	77/	V8 (LPS-Except Calif.)(LPS-LHAC)		.....	1	322 3267
	77/	V8 (LPS-Calif.)(LPS-WHAC)		.....	1	323 1100

73	V8 (WPS)	.....	1	318 4646	
74/76	V8 (WPS)	.....	1	322 3268	
77/	V8 (WPS-Except Calif.)(WPS-LHAC)	.....	1	322 3268	
77/	V8 (WPS-Calif.)(WPS-WHAC)	.....	1	323 1101	
78	V8 (60-Except Calif.)	.....	1	323 2427	
78	V8 (60-WHAC-Calif.)	.....	1	323 2841	

4.586 CLAMP, Exhaust Emission Air Pump To Backfire Valve Hose

77	FOUR	17.108	AR	320 3077	
75/	SIX	17.108	2	320 3077	
74	10 (Six)	17.108	2	320 3077	
73/	V8	17.108	2	320 3077	

4.600-1 HOSE, Exhaust Emission Backfire Valve To Injection Manifold (Left Bank)

73	V8 (* 4-5)	.....	1	319 3194	
73	V8 (* 4-6)	.....	1	812 3092	
74/	V8	.....	1	322 3270	
78	V8 (60)	.....	1	323 2425	

4.600-2 CLAMP, Exhaust Emission Backfire Valve To Injection Manifold Hose (Left Bank)

73/	V8	17.108	2	G272850	

4.600-3 HOSE, Exhaust Emission Backfire Valve To Injection Manifold (Right Bank)

73	V8	.....	1	319 3195	
74/	V8	.....	1	322 3269	
78	V8 (60)	.....	1	323 2426	

4.600-4 CLAMP, Exhaust Emission Backfire Valve To Injection Manifold Hose (Right Bank)

73/	V8	17.108	2	320 3077	

4.605-1 TUBE, Exhaust Emission Backfire Valve To Exhaust Pipe Adapter

77	FOUR (WMT-Calif.)	.....	1	325 0425	

4.605-2 HOSE, Exhaust Emission Backfire Valve To Tube

77	FOUR (WMT-Calif.)	4.585	1	322 8127	

4.605-3 ELBOW, Tube To Exhaust Pipe Adapter

77	FOUR (WMT-Calif.)	4.700	1	420 0034	

4.605-4 CLAMP, Hose

77/	FOUR (WMT-Calif.)	17.108	1	320 3077	

4.610-1 PULLEY, Exhaust Emission Air Pump

77/	FOUR	.....	1	325 0096	
73	10 (Six-LAC)	.....	1	321 8657	
73	10 (Six-WAC)	.....	1	321 8654	
74	10 (Six-LAC)...(7" Dia.)	.....	1	321 8657	
74	10 (Six-LAC)...(5-1/2" Dia.)	.....	1	318 9870	
74	10 (Six-WAC)...(6-3/16" Dia.)	.....	1	321 8654	
74	10 (Six-WAC)...(4-1/2" Dia.)	.....	1	318 9717	
75/	SIX (LPS)	.....	1	322 4464	
75	SIX (WPS)...(4-1/2" Dia.)	.....	1	318 9717	
75/	SIX (WPS)...(4" Dia.)	.....	1	322 6938	
73/75	V8 (LPS)	.....	1	318 9870	
73	V8 (WPS)	.....	1	318 9717	
74/75	V8 (WPS)...(4-1/2" Dia.)	.....	1	318 9717	
74	V8 (WPS)...(5" Dia.)	.....	1	322 5654	
76	V8	.....	1	322 8286	
77/	V8 (LHAC)(WHAC-WAC)	.....	1	322 8286	
77/	V8 (WHAC-LAC)	.....	1	535 6166	

4.610-2 ATTACHING PARTS, Pulley To Pump

SCREW, Hexagon	77/	FOUR	1.164	3	400 1730	
SCREW, Hexagon	75/	SIX	1.164	3	400 1730	
SCREW, Hexagon	73/	V8	1.164	3	400 1730	
BOLT, Hexagon	73/74	10 (Six)	17.038	3	G180018	NA
WASHER, Lock	73/74	10 (Six)	17.820	3	G120380	NA

4.612–1 BELT, Crankshaft To Exhaust Emission Air Pump

75	SIX (LPS)	10.455	1	319 1158
76/	SIX (LPS)	10.455	1	322 6936
75	SIX (LPS-Except 60)	10.455	1	319 1158
73/75	V8 (LAC-LPS)	.....	1	318 1133
76	V8 (LPS)	.....	1	322 7692
77/	V8 (LPS-LHAC)	.....	1	322 9862
74	01-10-40-80 (V8-WAC-LPS)	.....	1	318 1133
74	10 (Six-LAC)...(36-1/2" Circumference)	.....	1	322 3004
74	10 (Six-LAC)...(33-1/2" Circumference)	4.615	1	322 6559
73	18 (Six-LAC) ***(Use 322 3004)***	.....	1	321 8648
75	60 (LPS)	10.455	1	322 6936

4.612–2 BELT, Fan Pulley To Air Pump

77/	FOUR	.....	1	322 9608

4.615 BELT, Power Steering Pump To Exhaust Emission Air Pump

73/74	10 (Six-WAC-Used With 7" Pulley)	.....	1	321 8647
74	10 (Six-WAC-Used With 4-5/8" Pulley)	.....	1	322 6705
75	SIX (WPS-Used With 4" Pulley)	.....	1	322 6939
75	SIX (WPS-Used With 4-1/2" Pulley)	.....	1	322 3005
76/	SIX (WPS)	.....	1	322 6939
73	V8 (WPS) ***(Use 322 3005)***	.....	1	321 5366
74	V8 (WPS-Used With 4-9/16" Pulley)	.....	1	322 3005
74/75	V8 (WPS-Used With 5" Pulley)	2.016	1	322 5957
76	V8 (WPS)	.....	1	322 8287
77/	V8 (WPS-LHAC)	.....	1	322 8287
77/	V8 (WPS-WHAC-WAC)	.....	1	322 9863
77/	V8 (WPS-WHAC-LAC)	.....	1	322 9864

4.620 BELT, Crankshaft To Air Pump To Compressor

73	V8 (WAC-LPS)	.....	1	321 2071
74	70 (V8-WAC-LPS)	.....	1	321 2071

4.621–1 CLIP, Exhaust Emission Backfire Valve To Injection Manifold Hose (Right Bank)

73	V8	.....	1	400 4703
74/	V8 (Left Hose)	3.165	1	400 3838

4.621–2 BRACKET, Injection Manifold Hose Clip

74	V8	.....	1	322 3266

4.621–3 ATTACHING PARTS, Clip To Bracket

SCREW, Hexagon	74	V8	2.013	1	318 9013
NUT, Speed	74	V8	17.426	1	G445446

4.622 HOSE, Exhaust Emission Backfire Valve Trigger To Manifold (Bulk–Order In Feet)

73/74	V8	4.701	AR	320 3440
75	(Black)	4.701	AR	812 5812
75/	(Orange)	.....	AR	812 5995

4.700–1 VALVE, Exhaust Gas Recirculating

LESS BACK PRESSURE SENSOR AND ORIFICE PLATE

73/	(176 Stamped On Face Of Valve)	.....	1	321 9052
73/	(881 Stamped On Face Of Valve)	.....	1	321 8739
74/76	(470 Stamped On Face Of Valve)	.....	1	322 3979
74	(471 Stamped On Face Of Valve)	.....	1	322 3980
76	(471 Stamped On Face Of Valve)	.....	1	322 3980
74/76	(472 Stamped On Face Of Valve)	.....	1	322 3981
75/	(290 Stamped On Face Of Valve)	.....	1	322 7072
75/	(589 Stamped On Face Of Valve)	.....	1	322 5951
75	(782 Stamped On Face Of Valve)	.....	1	322 7598
77/	(317 Stamped On Face Of Valve)	.....	1	323 1955

INCL. BACK PRESSURE SENSOR AND ORIFICE PLATE

77/	(323 0175 Stamped On Face And Base Of Valve)	1		323 0175
77/	(323 0176 Stamped On Face And Base Of Valve)	1		323 0176
77	(323 0177 Stamped On Face And Base Of Valve)	1		323 0177
78	(323 0177 Stamped On Face And Base Of Valve)	1		812 9099
77/	(323 0178 Stamped On Face And Base Of Valve)	1		323 0178
77/	(323 0179 Stamped On Face And Base Of Valve)	1		323 0179
77/	(323 0180 Stamped On Face And Base Of Valve)	1		323 0180
77/	(323 0181 Stamped On Face Of Valve)	1		323 0181
77	(323 0183 Stamped On Face And Base Of Valve)	1		323 0183
77/	(323 0184 Stamped On Face And Base Of Valve)	1		323 0184
77/	(323 0185 Stamped On Face Of Valve)	1		323 0185
77/	(323 0186 Stamped On Face Of Valve)	1		323 0186
77/	(323 0187 Stamped On Face And Base Of Valve)	1		323 0187
77/	(323 0189 Stamped On Face And Base Of Valve)	1		323 0189
77/	(323 0191 Stamped On Face And Base Of Valve)	1		323 0191
77	(323 0193 Stamped On Face Of Valve)	1		323 0193
77/	(323 0261 Stamped On Face And Base Of Valve)	1		323 0261
77/	(323 0839 Stamped On Face And Base Of Valve)	1		323 0839
77	(323 0840 Stamped On Face Of Valve) ***(Use 323 0191)***	1		323 0840
77	(323 0841 Stamped On Face Of Valve) ***(Use 323 0191)***	1		323 0841
77/	(323 0842 Stamped On Face Of Valve)	1		323 0842
77/	(323 0846 Stamped On Face And Base Of Valve)	1		323 0846
77/	(323 1162 Stamped On Face Of Valve)	1		323 1162
78	(323 3180 Stamped On Face And Base Of Valve)	1		323 3180

4.700–2 GASKET, Exhaust Gas Recirculating Valve

73		1	321 8929
74/		AR	322 1283

4.700–3 ATTACHING PARTS, Exhaust Gas Recirculating Valve To Manifold

BOLT, Hexagon	73/		17.038	2	G180078
STUD	74/	Except FOUR	17.718	2	G192423
STUD	77/	FOUR...(40mm Long)		2	420 0017
STUD	77/	FOUR...(65mm Long)		1	420 0061
WASHER, Lock	77/	FOUR		2	G11500221
WASHER, Lock	73/	Except FOUR	17.820	2	G120214
NUT, Hexagon	74/	Except FOUR	17.406	2	G120368
NUT, Hexagon	77/	FOUR		2	G11501059

4.700–4 SENSOR, Exhaust Gas Recirculating Back Pressure

74	(322 3999 Stamped On Sensor) ***(Use 322 8836)***	1		322 3999
74	(322 3407 Stamped On Sensor)	1		322 3407
74	(322 3408 Stamped On Sensor)	1		322 3408
74/76	(322 3409 Stamped On Sensor)	1		322 3409
75	(322 5952 Stamped On Sensor)	1		322 5952
75/76	(322 5950 Stamped On Sensor) ***(Use 322 9120)***	1		322 5950
76	(322 3407 Stamped On Sensor)	1		322 3407
76	(322 3408 Stamped On Sensor)	1		322 3408
76	(322 8041 Stamped On Sensor)...(Incl. Bracket)	1		322 8041
76	(322 8836 Stamped On Sensor)...(Incl. Bracket)	1		322 8836
76	(322 8837 Stamped On Sensor)...(Incl. Bracket)	1		322 8837
76/	(322 8838 Stamped On Sensor)...(Incl. Bracket)	1		322 8838
76/	(322 9117 Stamped On Sensor)...(Incl. Bracket)	1		322 9117
76	(322 9118 Stamped On Sensor)...(Incl. Bracket)	1		322 9118
76	(322 9119 Stamped On Sensor)...(Incl. Bracket)	1		322 9119
76	(322 9120 Stamped On Sensor)...(Incl. Bracket)	1		322 9120
76	(322 9122 Stamped On Sensor)...(Incl. Bracket)	1		322 9122
76	(322 9123 Stamped On Sensor)...(Incl. Bracket)	1		322 9123

4.700–5 BRACKET, Exhaust Gas Recirculating Back Pressure Sensor

74/75	SIX	1	322 4016
74/75	304-360 (WAT-Calif.)	1	322 3410
76	V8	1	322 3410

4.700–6 ATTACHING PARTS, Sensor Bracket

SCREW, Hexagon	74/		17.670	2	G170978 NA
CLIP	76/	SIX (WDT) ***(Use 812 7269)***		1	400 5594

4.700–7	**PLATE, Exhaust Gas Recirculating Valve Restrictor**				
	76/	(1 Stamped On Plate)	.....	1	322 8901
	74/76	(2 Stamped On Plate)	.....	1	322 5242
	74/76	(3 Stamped On Plate)	.....	1	322 5243
	74/76	(4 Stamped On Plate-Calif.)	.....	1	322 5144
	74/	(5 Stamped On Plate)	.....	1	322 5145
	76	(6 Stamped On Plate)	.....	1	322 5956
	75/76	(7 Stamped On Plate)	.....	1	322 6657
	76/	(8 Stamped On Plate)	.....	1	322 8338
	76	(9 Stamped On Plate)	.....	1	322 8529
4.700–8	**VALVE, Exhaust Gas Recirculating Delay**				
	77/	01-40 (Six-WMT-LDT-Calif.)	.....	1	323 1118
4.700–9	**ELBOW, Exhaust Gas Recirculating Tube To Manifold (Intake And Exhaust)**				
	77/	FOUR	.....	2	420 0034
4.700–10	**TUBE, Exhaust Gas Recirculating**				
	77/	FOUR	.....	1	325 0346
4.700–11	**CLIP, Exhaust Gas Recirculating Tube Mounting**				
	77/	FOUR	.....	1	420 0032
4.700–12	**SPACER, Exhaust Gas Recirculating**				
	77/	FOUR (WAT)	.....	1	323 1914
4.701–1	**HOSE, Vacuum**				
	73/74	(With Flared End .218 I.D. x .395 O.D.)...(1-1/2" Long)	.....	AR	321 9609
	73/74	(With Flared End .218 I.D. x .395 O.D.)...(28" Long)	.....	AR	321 9169
	73/74	(.218 I.D. x .406 O.D.)...(Bulk-Order In Feet)	22.050	AR	320 2249
	73/74	(.156 I.D. x .344 O.D.)...(Bulk-Order In Feet)	.....	AR	320 3440
	75/	(.156 I.D. x .334 O.D.)...(Bulk-Order In Feet)	.....	AR	812 5812
	75/	(.156 I.D. x .344 O.D.-Orange)...(Bulk-Order In Feet)	3.051	AR	812 5995
	75/	(With Flared End .219 I.D. x .395 O.D.)...(8" Long)	.....	1	322 8056
	75/	(With Flared End .219 I.D. x .395 O.D.)...(13" Long)	.....	1	322 5621
	75	(With Flared End .219 I.D. x .395 O.D.)...(28" Long)	.....	1	322 5622
	77/	(.25 I.D.)	.....	AR	812 5813
4.701–2	**TEE, Vacuum Hose**				
	73/	(3-Way)...(3 Outlets-.120" Dia.)	3.050	AR	321 0891
	73/76	(3-Way)...(2 Outlets-.120" Dia. And 1 Outlet-.193" Dia.)	1.069	AR	321 2314
	73/76	(4-Way)	.....	AR	321 9618
	78	(4-Way-Offset) FOUR	.....	1	323 3134
4.701–3	**CONNECTOR, Vacuum Hose**				
	74	V8	4.704	1	322 0180
4.702–1	**TUBE, Exhaust Gas Recirculating Valve Hose To Vacuum Ported Switch Hose**				
	73	SIX (* 4-34)	.....	1	321 9179
	73	SIX (* 4-35)	4.703	1	322 3263
	74	SIX (* 4-36)	4.703	1	322 3263
	74	SIX (* 4-37)	.....	1	322 5181
	75/77	SIX (LDT)	.....	1	322 5552
	78	SIX (LDT)	.....	1	323 2499
	76	SIX (WDT)	.....	1	322 8193
	77/	SIX (WDT)	.....	1	322 9833
4.702–2	**TUBE, Vacuum Ported Switch Hose To Manifold Vacuum Fitting Hose**				
	73	SIX	.....	1	322 3035

4.703–1 TUBE, Vacuum Ported Switch Hose To Carburetor Hose (Cylinder Block Drain Hole)

73	SIX (* 4-34)	.....	1	321 9178
73	SIX (* 4-35)	4.702	1	322 3264
74	SIX (* 4-36)	4.702	1	322 3264
74	SIX (* 4-37)	.....	1	322 5179
75/76	SIX (LDT)	.....	1	322 5551
77	SIX (LDT)	.....	1	322 9634
78	SIX (LDT)	.....	1	323 2800
76	SIX (WDT)	.....	1	322 8194
77/	SIX (WDT)	.....	1	322 9834

4.703–2 TUBE, Vacuum Ported Switch Hose To Transmission Controlled Spark Switch Hose

73	SIX	.....	1	322 3025

4.703–3 CLIP, Vacuum Tube Connecting

73/	("S" Type)	8.101	AR	316 8875
73/	("C" Type)	3.048	AR	313 7319

4.703–4 STRAP, Hose (Nylon Tie)

73/74		3.196	AR	318 1008
76/		3.165	1	322 3227

4.704–1 SWITCH, Vacuum Ported

IN CYLINDER BLOCK DRAIN HOLE

77/	FOUR (322 8288 Molded On Switch)	.....	1	322 8288
73/75	SIX (321 8940 Molded On Switch)	.....	1	321 8940
73/	SIX (321 6448 Molded On Switch)	3.050	1	321 6448
75/	SIX (322 5912 Molded On Switch)	.....	1	322 5912
75/	SIX (322 6361 Molded On Switch) ***(Use 322 8894)***	.....	1	322 6361
76/	SIX (322 8288 Molded On Switch)	.....	1	322 8288
76	SIX (322 8894 Molded On Switch)	.....	1	322 8894

IN MANIFOLD

75/	V8	.....	1	322 5912
74	V8	.....	1	321 8940
73	V8 (01)(10)(80)	.....	1	321 8940
73	304 (40-W3ST)(70-W3ST)	3.050	1	321 6448
73	304 (40-WAT)(70-WAT)	.....	1	321 8940
73	360-401 (70)	.....	1	321 8940
76	V8 (322 8288 Molded On Switch)	.....	1	322 8288
76/	V8 (322 8894 Molded On Switch)	.....	1	322 8894
77	V8 (322 6361 Molded On Switch) ***(Use 322 8894)***	.....	1	322 6361

4.705–1 VALVE, Exhaust Gas Recirculating Vacuum Bleed On Radiator Air Baffle Crossmember

73	SIX	.....	1	321 9380
73	V8	.....	1	321 9381

4.706–1 VALVE, Exhaust Gas Recirculating Vacuum Bleed On Fire Wall

73	SIX	.....	1	321 9607
73	V8	.....	1	321 9606

4.706–2 VALVE, Vacuum Signal Dump

78	10-80 (360)	.....	1	323 3832

SPECIAL INFORMATION

The Engine Build Code Number, Vehicle Identification Number and the information provided on the Unit Body Plate are often necessary when determining the proper replacement parts for your automobile. For their location refer to the General Information Section found at the front of this catalog.

NOTES

5–1 ..... Clutch (Components not available–Must order Cover Assembly for replacement).

5–2 ..... For 1973-1974 01-40-70 (Six-Except Heavy Duty)(Six-Except Export) use 321 3996 Driven Plate.
For 1973-1974 10 (Six-Except Heavy Duty)(Six-Except Export) use 321 2135 Driven Plate.

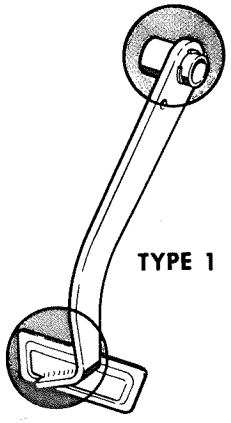
5–3 ..... Refer to Clutch Cover Assembly Component Chart on page Gr 5 - T 1.

5–4 ..... Used on 01-10-40 having one of the following Transmission Tag No., 13-02-000-066, 13-02-000-067, 13-02-000-068, 13-02-000-069, 13-02-000-070, 13-02-000-072, 13-02-000-078.

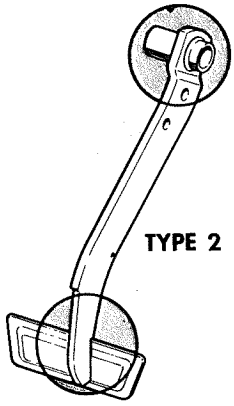
5–5 ..... Used on cars having Transmission Code stamped with prefix letters FE, FH, FJ, GH, GM, GN, GP, GU, GV, 13-02-000-081, 13-02-000-083, 13-02-000-085.

5–6 ..... Refer to Brake Pedal design change Type 1 below.

5–7 ..... Refer to Brake Pedal design change Type 2 below.



TYPE 1



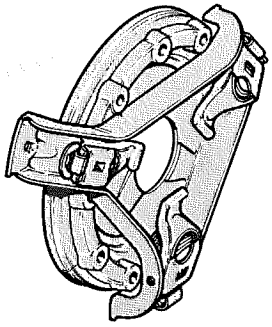
TYPE 2

5–8 ..... Clutch Pedal is 2-1/2" wide.

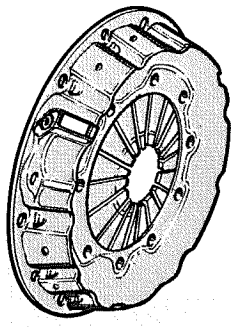
5–9 ..... Clutch Pedal is 2" wide.

5–10 .... Two types of Clutch Cover Assemblies were used on 1977 cars W3ST. Refer to Type 1 below.

5–11 .... Two types of Clutch Cover Assemblies were used on 1977 cars W3ST. Refer to Type 2 below.



TYPE 1



TYPE 2

CLUTCH COVER ASSEMBLY COMPONENTS

COVER ASSEMBLY *VENDOR NUMBER*		319 8709 *10001*	321 2523 *1828*	321 5786 *10280*	321 6159 ** 5-1*
COVER (Only).....	5.005	(1) 320 8194	(1) 812 0106	(1) 320 7080	.....
LEVER	5.014	(3) 320 7082	(3) 812 0101	(3) 320 7082	.....
EYEBOLT AND NUT	5.018	(3) 320 8196	(3) 448 9462	(3) 320 8196	.....
PIN	5.018	(3) 45 473	(3) 448 9474	(3) 45 473	.....
PAD, Grease.....	5.018	.....	.....	.....	.....
FULCRUM	5.022	(3) 320 7083	(3) 320 7083	(3) 320 7083	.....
SPRING, Antirattle .	5.026	(3) 46 242	(3) 46 242	(3) 46 242	.....
PLATE, Pressure ..	5.030	(1) 320 8195	(1) 812 0107	(1) 320 8195	.....
SPRING.....	5.035	(6) 320 8954	(6) 812 0108	(6) 311 8826	.....
SPRING.....	5.035	(3) 311 8826	(6) 310 4299	(3) 311 9905	.....
PLATE, Driven	5.040	(1) 319 4913	(1) 321 2524	(1) 321 5787	Refer To Cataloa Group 5.040-1

COVER ASSEMBLY *VENDOR NUMBER*		322 8928 ** 5-1*	322 8933 ** 5-1*	325 0061 ** 5-1*
COVER (Only).....	5.005	.....	.....	.....
LEVER	5.014	.....	.....	.....
EYEBOLT AND NUT	5.018	.....	.....	.....
PIN	5.018	.....	.....	.....
PAD, Grease.....	5.018	.....	.....	.....
FULCRUM	5.022	.....	.....	.....
SPRING, Antirattle .	5.026	.....	.....	.....
PLATE, Pressure ..	5.030	.....	.....	.....
SPRING.....	5.035	.....	.....	.....
SPRING.....	5.035	.....	.....	.....
PLATE, Driven	5.040	Refer To Cataloa Group 5.040-1		

GROUP NO. — DESCRIPTION — YEAR and MODEL	PAKS CODE	PRIMARY GROUP NO.	PER CAR	PART NO.	CODE
5.001 COVER ASSEMBLY, Clutch					
73/ (Dana-Spicer) 01-10-40-60-70 (Six-W3ST-Except Export-* 5-10) (Six-W3ST-Except Heavy Duty-* 5-10)...(9-1/4" Dia.)	.....	.....	1	321 6159	
74 (B & B #10001) 10 (Six)...(10" Dia.)	.....	.....	1	319 8709	
76 (B & B #10478) 60 (W4ST)	.....	.....	1	322 8933	
77/ FOUR (W4ST)	.....	.....	1	325 0061	
75/76 10-80 (Six)	.....	.....	1	321 6159	
73/76 (B & B #10280) 01-10-40-70 (304)	.....	.....	1	321 5786	
73/74 (B & B #1828) 70 (360)(401)	.....	.....	1	321 2523	
73/ (B & B #10001) SIX (Heavy Duty)(Export)	.....	.....	1	319 8709	
76/ (Auto-Products) 01-40-60 (Six-W3ST-* 5-11)	.....	.....	1	322 8928	
77/ (B & B #10478) 01-40-60 (Six-W4ST)	.....	.....	1	322 8933	
5.040-1 CLUTCH DRIVEN PLATE					
FOUR					
77/ W4ST	.....	.....	1	322 9427	
SIX					
73/74 01-40-70 (Except Export-* 5-4)	.....	.....	1	321 3996	
73/76 01-10-40-70 (Heavy Duty-* 5-4)(Export-* 5-4)	.....	.....	1	319 4913	
74/ 01-40-60 (W3ST-* 5-5 And * 5-10)	.....	.....	1	322 0439	
77/ 01-40-60 (W3ST-Except Heavy Duty-* 5-11) ***(Use 322 8929)***	.....	.....	1	322 8931	
77/ 01-40-60 (Heavy Duty-W3ST)	.....	.....	1	322 8929	
77/ 01-40-60 (W4ST)	.....	.....	1	322 8934	
73/75 10 (Except Export-* 5-4) ***(Use 321 3996)***	.....	.....	1	321 2135	
74/75 10 (* 5-5)	.....	.....	1	322 0440	
75/76 16-80	.....	.....	1	322 0440	
76 60 (W4ST)	.....	.....	1	322 8934	
75/ Heavy Duty (Used With B & B Cover Assembly-* 5-5)	.....	.....	1	322 1244	
V8					
73/75 01-40 (* 5-4)	.....	.....	1	321 5787	
74/ 01-10-40 (* 5-5)	.....	.....	1	322 1246	
74 70 (W3ST)	.....	.....	1	321 5787	
74 70 (W4ST)	.....	.....	1	321 2524	
5.050-1 SCREW, Clutch Cover To Flywheel					
77/ FOUR	.....	.....	6	G11500815	
73/ SIX (Except Export)	.....	.....	AR	311 0965	
73/ V8 (WFGS)	.....	.....	6	400 4165	
73/ SIX (Heavy Duty)(Export)	.....	.....	6	400 4165	
5.050-2 WASHER, Clutch Cover To Flywheel Screw					
77/ FOUR	.....	.....	6	G11500206	
73/ SIX (Except Export)	.....	17.820	AR	G120214	
5.054-1 HOUSING, Clutch					
77/ FOUR	.....	.....	1	325 0002	
73/76 232-258-304 (W3ST-* 5-4) ***(Use 322 3279)***	.....	.....	1	321 5181	
74/76 232-258-304 (W3ST-* 5-5) 322 8348	.....	.....	1	322 3280	
73/74 01-40-70 (304-W3ST) ***(Use 322 3279)***	.....	.....	1	321 5181	
77/ 01-40-60 (W3ST)	.....	.....	1	322 3280	
77/ 01-40-60 (W4ST)	.....	.....	1	322 9128	
76 60 (W4ST)	.....	.....	1	322 9128	
73/74 70 (360-W4ST)(401-W4ST)	.....	.....	1	321 5152	
5.054-1a SEAL, Shift Rod To Clutch Housing					
77/ FOUR	.....	.....	1	322 9478	
5.054-2 ATTACHING PARTS, Housing To Engine					
BOLT, Hexagon ..... 73/ (2-3/16" Long)...(Incl. Washer)	.....	.....	4	400 1885	
BOLT, Hexagon ..... 73/ (2-3/4" Long)...(Incl. Washer)	.....	.....	2	400 4370	
BOLT, Hexagon ..... 77/ FOUR...(1-9/16" Long)	.....	.....	2	G11500843	
BOLT, Hexagon ..... 77/ FOUR...(3-5/32" Long)	.....	.....	2	420 0003	
BOLT, Hexagon ..... 78 FOUR...(2" Long)	.....	16.042	1	G1150845	

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	BOLT, Hexagon	73/	SIX...(1-3/16" Long)...(Incl. Washer).	16.040	1	400 1884	
	BOLT, Hexagon	73/76	40 (304-W3ST)...(1-3/16" Long) ...(Incl. Washer)	16.040	1	400 1884	
	BOLT, Hexagon	74	.....	17.038	AR	812 1785	
	WASHER, Plain.....	73/	(15/32" I.D.)	17.814	AR	400 1156	
	WASHER, Lock.....	74	.....	9.002	AR	400 1898	
	WASHER, Lock.....	77/	FOUR	.....	4	G11500208	
	NUT, Hexagon.....	73/	SIX...(3/8" I.D.)	17.406	2	G219422	NA
5.054–3	**ATTACHING PARTS, Housing To Transmission**						
	BOLT, Hexagon	73/	Except FOUR.....	17.038	4	G179861	NA
	WASHER, Lock.....	73/	Except FOUR.....	17.822	4	G114607	NA
5.054–6	**COVER, Clutch Housing**						
	73/	Except FOUR.....		.....	1	321 3744	
	77/	FOUR		16.042	1	325 0004	
5.054–7	**ATTACHING PARTS, Cover To Clutch Housing**						
	BOLT, Hexagon	73/	Except FOUR...(Incl. Washer)	5.062	2	316 2258	
	CLIP, Retaining.....	77/	FOUR	.....	2	420 0024	
	SCREW, Machine.....	77/	FOUR	.....	3	400 4081	
5.054–10	**DOWEL, Clutch Housing**						
	73/	Except FOUR.....		5.045	2	321 2857	
5.065–1	**SPACER, Clutch Housing To Engine**						
	73/	Except FOUR.....		16.042	1	321 3743	
5.065–2	**ATTACHING PARTS, Spacer To Engine**						
	BOLT, Hexagon	73/	V8...(3/4" Long)...(Incl. Washer)	1.151	2	316 2258	
5.109–1	**SLEEVE, Clutch Throwout Lever (Incl. Bearing)**						
	73/76	(* 5-4).....		.....	1	319 0517	
	77/	01-40-60 (Except Four).....		.....	1	322 9267	
	77/	FOUR		.....	1	322 9650	
	73/74	10-70.....		.....	1	319 0517	
	74/76	(* 5-5).....		.....	1	322 1236	
	75/76	10-80.....		.....	1	322 1236	
5.123–1	**LEVER, Clutch Throwout**						
	73/76	(* 5-4).....		.....	1	321 7480	
	77/	01-40-60 (Except Four).....		.....	1	322 4192	
	77/	FOUR		.....	1	322 9652	
	73/74	10-70.....		.....	1	321 7480	
	74/76	(* 5-5).....		.....	1	322 4192	
	75/76	10-80.....		.....	1	322 4192	
5.123–2	**WASHER, Lever To Clutch Throwout Lever Pin**						
	73/	.....		.....	1	317 8359	
5.123–4	**SHIELD, Clutch Throwout Lever**						
	77/	FOUR		.....	1	325 0094	
5.123–5	**ATTACHING PARTS, Shield To Clutch Housing**						
	SCREW, Tapping.....	77/	FOUR	17.671	1	G453113	NA
5.125–1	**BOOT, Clutch Throwout Lever**						
	73/76	(* 5-4).....		.....	1	317 3646	
	74/	(* 5-5).....		.....	1	318 0370	
5.130–1	**PIVOT ASSEMBLY, Clutch Throwout Lever**						
	77/	FOUR		.....	1	322 9499	
	73/74	70 (360)(401)		.....	1	321 3859	
5.130–2	**ATTACHING PARTS, Pivot To Housing Bolt**						
	WASHER, Lock.....	73/	.....	17.820	1	G103328	NA

5. 130–4	**BALL, Throwout Lever Pivot**				
	73/	Except FOUR	17.018	1	G169162
5. 132–1	**SPRING, Clutch Throwout Lever (In Clutch)**				
	73/76	(* 5–4)	.....	1	319 9503
	74/	(* 5–5)	.....	1	322 2799
5. 132–2	**ANCHOR, Clutch Throwout Lever Spring**				
	73	V8	.....	1	321 0423
	74	70 (360–401)	.....	1	321 0423
5. 135–1	**PEDAL, Clutch**				
	73/74	01–40	.....	1	321 2242
	75/76	01–40 (* 5–8)	.....	1	322 5287
	77	40 (Four)	.....	1	322 9492
	78	FOUR	.....	1	323 2850
	76/77	01–40 (Six–* 5–9)	.....	1	322 9912
	78	01–40 (Six)	.....	1	323 2852
	73/74	10–70	.....	1	321 2243
	75/76	16–85	.....	1	322 5085
	75/76	60 (* 5–8) ***(Use 322 9811)***	.....	1	322 4335
	76/77	60 (* 5–9)	.....	1	322 9811
	78	60	.....	1	323 2854
5. 135–3	**BUSHING, Clutch Pedal**				
	73/74	(Nylon)	.....	2	314 5488
	75/	Except FOUR	.....	2	322 5981
	77/	FOUR	.....	2	322 9488
5. 135–4	**RING, Clutch Pedal Shaft Retaining**				
	73/		.....	1	317 2124
5. 144–1	**COVER, Clutch Pedal Pad**				
	73/76	01–40–60 (* 5–8)	8.148	1	317 1670
	76/	01–40–60 (* 5–9)	8.148	1	322 9581
	73/76	10–70	8.148	1	317 5994
5. 144–2	**OVERLAY, Clutch Pedal**				
	74/75	10–80	8.148	1	317 6315
	74	70 (WPB)	8.148	1	317 6315
5. 148–1	**SHAFT, Clutch Pedal Retaining**				
	73/74		8.160	1	321 1165
	75/		8.160	1	322 4999
5. 148–2	**ATTACHING PARTS, Shaft To Pedal Support**				
	BOLT, Hexagon	73/74	17.038	1	G181593 NA
	WASHER, Lock	73/74	17.820	1	G120214
	NUT, Hexagon	73/74	17.406	1	G120368
	NUT, Hexagon	75/	13.133	1	400 4025
5. 155–1	**LEVER, Clutch Control Cable**				
	77/	FOUR	.....	1	322 9433
5. 155–2	**ATTACHING PARTS, Lever To Clutch Pedal**				
	BUSHING	77/ FOUR	.....	1	322 9485
	NUT, Hexagon	77/ FOUR	11.132	1	400 4025
5. 160–1	**ROD, Bellcrank To Clutch Pedal**				
	73/74	01–40 (LHD–* 5–6)	.....	1	319 7683
	74	01–40 (* 5–7)	.....	1	322 5119
	75	01–40	.....	1	322 5119
	76	01–40...(14–7/8" Long)	.....	1	319 7683
	76/	01–40...(15" Long)	.....	1	322 5119
	73	10 (LHD–Six)	.....	1	319 7238
	74	10	.....	1	322 0295
	75/76	10–80	.....	1	322 5081
	75/	60	.....	1	322 4332
	73/74	70 (LHD)	.....	1	319 7237

5.160–2	**ATTACHING PARTS, Rod To Bellcrank And Lever Or Clutch Pedal**						
	BUSHING	75/		7.125	AR	319 6311	
	PIN, Locking	73/	LHD (Hairpin Type)	29.162	2	400 0407	
	WASHER, Plain	73/	LHD	7.125	2	400 4437	
	WASHER, Plain	74	LHD	17.814	1	400 1128	
	WASHER, Spring	73/	LHD	7.125	2	321 5893	
5.161–1	**CABLE, Clutch Release**						
	77/	FOUR (W4ST)		.....	1	323 0847	
5.161–2	**ATTACHING PARTS, Cable To Clutch Housing**						
	NUT, Nylon	77/	FOUR	.....	1	812 8365	
	NUT, Hexagon	77/	FOUR	17.410	1	G124939	
5.161–3	**ATTACHING PARTS, Clutch Cable To Dash**						
	SCREW, Tapping	77/	FOUR...(1/4"-14 x 3/4")	17.	1	G9419474	NA
	WASHER, Plain	77/	FOUR	17.814	2	G120392	
5.161–4	**ATTACHING PARTS, Clutch Cable To Engine**						
	CLIP	77/	FOUR	29.162	1	321 5714	
5.161–5	**ATTACHING PARTS, Clutch Cable To Pedal Lever**						
	LINK	77/	FOUR	.....	1	322 9432	
	PIN, Clevis	77/	FOUR	.....	1	400 1221	
	PIN, Lock	77/	FOUR	.....	1	400 0406	
5.161–6	**SPRING, Clutch Release Cable To Canister**						
	77/	FOUR		5.190	1	319 0712	
5.162–1	**SEAL, Clutch Pedal To Bellcrank Rod**						
	73	01-10-40-70 (LHD)		.....	1	318 9314	
	74	01-10-40-70		.....	1	322 0102	
	75/			.....	1	322 0102	
5.162–3	**RETAINER, Clutch Pedal To Bellcrank Rod Seal**						
	73/	LHD		.....	1	319 7691	
5.162–3a	**GASKET, Clutch Pedal Link Seal Retainer**						
	75/			.....	1	322 4033	
	74	01-40		.....	1	322 4033	
5.162–4	**ATTACHING PARTS, Retainer To Dash Panel**						
	SCREW, Tapping	73/		2.050	2	400 3831	
	WASHER, Plain	73/		17.814	2	400 0481	
5.162–5	**BUSHING, Clutch Pedal To Bellcrank Rod Seal**						
	73/	LHD		.....	1	317 3461	
5.164–1	**STOP, Clutch Pedal**						
	73/76	(Push In Type-Rubber)		.....	1	317 7189	
	76/	(Screw Type) 01-40-60		.....	1	322 9663	
5.164–2	**ATTACHING PARTS, Stop To Clutch Pedal**						
	NUT, Jam	73/74		17.410	2	G124925	
	NUT, Jam	76/	01-40-60	17.410	1	G124925	
5.168–1	**BELLCRANK, Clutch Release Idler Outer**						
	73/	01-40 (LHD-Six)		.....	1	321 7485	
	73/	01-40 (304-W3ST)		.....	1	321 0966	
	73/74	10-70		.....	1	321 1687	
	75/76	10-80		.....	1	322 4996	
	75/	60		.....	1	322 4333	
5.168–5	**BOOT, Clutch Pivot To Lever Outer**						
	73/	LHD		.....	1	316 7049	
5.168–6	**BOOT, Clutch Pivot To Lever Inner**						
	73/	LHD		.....	1	317 0937	
5.168–8	**SLEEVE, Outer Bellcrank Pivot**						
	75/	60		.....	1	317 2035	

5.168–9	**RETAINER, Clutch Release Pivot Sleeve**			
	75/ 60	.....	1	316 9769
5.168–10	**ATTACHING PARTS, Pivot Sleeve To Body**			
	SCREW, Hexagon 75/ 60	29.131	2	400 1993
5.168–15	**SPRING, Clutch Release Idler Bellcrank Retaining**			
	73/ LHD	5.190	1	319 0712
5.168–15a	**CLIP, Clutch Release Idler Bellcrank Retaining Spring**			
	73/ LHD	5.160	1	316 7609
5.168–16	**BUSHING, Clutch Release Idler Pivot (Inner)**			
	73/ (Nylon) LHD...(3/4" Thick)	5.168	1	316 7067
	75 60...(3/8" Thick)	.....	1	322 5953
5.168–17	**BUSHING, Clutch Release Idler Pivot (Outer)** PACER			
	73/ (Nylon) LHD (Bellcrank To Sill Bracket-Except 60)	.....	1	321 0267
	75/ 60	.....	1	322 5953
5.178–1	**SUPPORT, Clutch Idler Lever Or Beam Pivot (Inner)**			
	73/74 01-40 (W3ST) ***(Use 322 7927)***	.....	1	321 0489
	75/ 01-40 (W3ST)	.....	1	322 7927
	76/ 01-40 (Six-W4ST)	.....	1	322 7927
	73 10-70 (LHD-Six)	.....	1	321 0490
	74 10 (Six-W3ST)	.....	1	321 0491
	75/76 10-80	.....	1	321 0491
	75/ 60	.....	1	321 0490
	73 70 (LHD-V8)	.....	1	321 0491
	74 70 (Six-W3ST)	.....	1	321 0490
	74 70 (V8)	.....	1	321 0491
5.178–4	**ATTACHING PARTS, Bracket To Clutch Housing**			
	BOLT, Hexagon 73/	17.038	2	G180079 NA
	WASHER, Lock 73/	17.820	2	G120214
5.187–1	**ROD ASSEMBLY, Bellcrank To Throwout Lever**			
	73 01-40 (LHD-Six)...(5-3/4" Long)	.....	1	321 0965
	73 01-40 (Six)...(6-7/16" Long) ***(Use 322 3632)***	.....	1	319 7243
	74/76 01-10-40 (W3ST-* 5-4)	.....	1	322 3632
	74/76 01-10-40-80 (* 5-5)	.....	1	322 5124
	77/ 01-40 (Six-WMT)	.....	1	322 5124
	73 10-70 (LHD-Six)...(6-3/4" Long)	.....	1	321 3760
	73 10-70 (Six)...(7-7/16" Long)	.....	1	321 9987
	73 40 (304)...(6-3/4" Long)	.....	1	321 3760
	75/ 60	.....	1	322 5123
	74 70 (Six-W3ST)	.....	1	322 3633
	73 70 (V8)...(5-3/4" Long)	.....	1	321 0965
	73 70 (V8)...(6-7/16" Long) ***(Use 322 3632)***	.....	1	319 7243
	74 70 (V8)	.....	1	322 3632
5.187–2	**PIN, Throwout Lever To Rod**			
	74/	29.162	1	400 0407
5.187–3	**SPRING, Throwout Lever To Rod Retaining Pin**			
	74/	7.001	1	322 0100
5.187–4	**PIVOT, Bellcrank To Throwout Lever Rod**			
	73/ LHD	.....	1	321 7479
5.187–5	**SEAL, Bellcrank To Throwout Lever Rod End**			
	73/	5.160	1	313 0998
5.187–6	**ATTACHING PARTS, Bellcrank To Throwout Lever Rod End To Seal**			
	WASHER, Plain..... 73/ LHD	17.814	1	400 1128
5.187–7	**ADJUSTER, Clutch Wear**			
	73/ LHD (Trunnion)	7.135	1	318 9626

5.187–8 ATTACHING PARTS, Clutch Wear Adjuster Trunnion

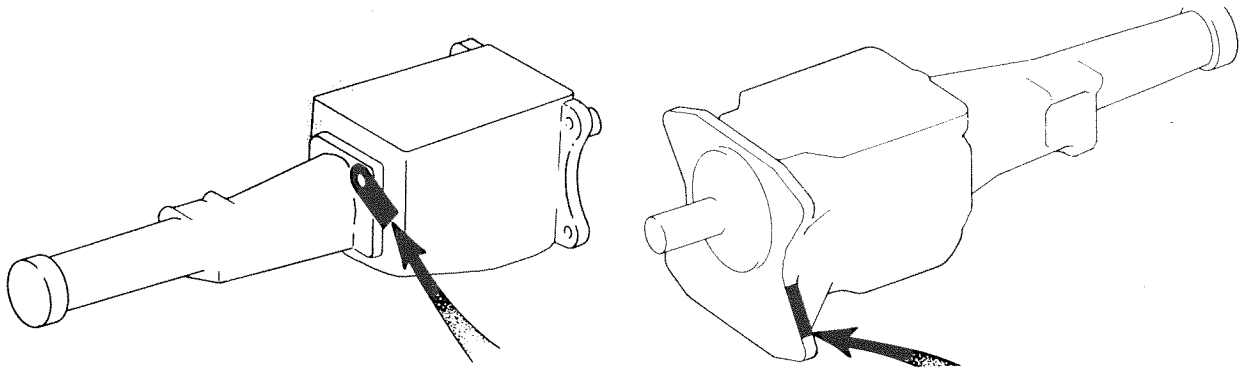
BUSHING	76/		.....	1	319 6311
WASHER, Plain	73/	LHD...(11/16" I.D.)	7.125	1	400 4437
WASHER, Spring	73/	LHD	7.125	1	321 5893
WASHER, Plain	74/	LHD...(5/8" I.D.)	17.814	1	400 1116
PIN, Locking	73/	LHD (Hairpin Type)	29.162	1	400 0407
NUT, Hexagon	73/	LHD	17.410	2	G124925

5.190–1 SPRING, Clutch Throwout Lever Retracting

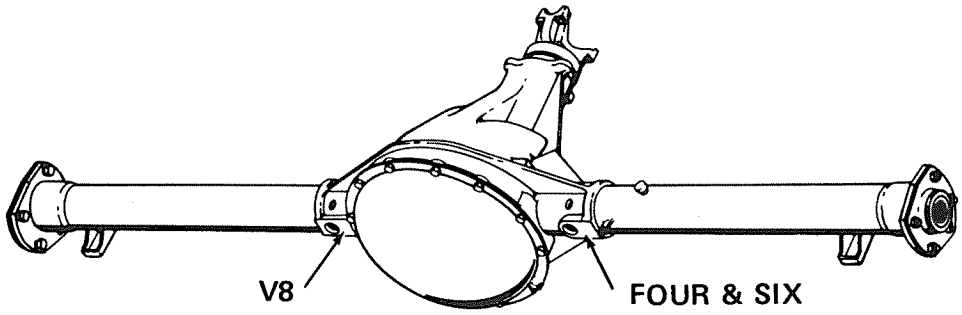
73/			.....	1	319 0712

SPECIAL INFORMATION

The Engine Build Code Number, Vehicle Identification Number and the information provided on the Unit Body Plate are often necessary when determining the proper replacement parts for your automobile. For their location refer to the General Information Section found at the front of this catalog.



These illustrations point out the general location of the Transmission Identification which carries the Vendor Part Number. This information is necessary to determine the proper components of your transmission.



Illustrated above is the general location of a Code Letter indicating the Rear Axle Gear Ratio used in the car. The information is essential to select the proper component for the transmission of the car. Following is a listing of code letters used and the corresponding gear ratio.

STANDARD DIFFERENTIAL (LLD)

CODE LETTER	GEAR RATIO	CODE LETTER	GEAR RATIO
A	11/39	F	13/40
B	13/41	G	13/43
C	15/43	H	15/41
E	12/43	K	17/43

LOCKING DIFFERENTIAL (WLD)

CODE LETTER	GEAR RATIO	CODE LETTER	GEAR RATIO
N	11/39	S	13/43
O	15/43	T	13/40
P	13/41	U	15/41
Q	11/43	V	17/43
R	12/43		

NOTES

6–1 ..... Used with Transmission Tag No. 13-02-000-032, 13-02-000-039, 13-02-000-040, 13-02-000-041, 13-02-000-066, 13-02-000-067, 13-02-000-068, 13-02-000-069 and 13-02-000-070.

6–2 ..... Used with Transmission Tag No. 13-02-000-042, 13-02-000-071 and 13-02-000-078.

6–3 ..... The Threespeed Transmission can be identified by Transmission Tag No. 13-02-000-032, 13-02-000-039 13-02-000-040, 13-02-000-041, 13-02-000-066, 13-02-000-067, 13-02-000-068, 13-02-000-069 and 13-02-000-070.

NOTES

6–4 ..... The Threespeed Transmission can be identified by Transmission Tag No. 13-02-000-042, 13-02-000-071 and 13-02-000-078.

6–5 ..... The Shift Lever Fork Hole size is 23/64".

6–6 ..... The Shift Lever Fork Hole size is 25/64".

6–7 ..... The diameter of the Fork Shaft is 5/16".

6–8 ..... The diameter of the Fork Shaft is 13/32".

6–9 ..... Used with 5/16" diameter Fork Shaft.

6–10 .... Used with 13/32" diameter Fork Shaft.

6–11 .... The Threespeed Transmissions can be identified by Transmission Tag No. 13-02-000-066, 13-02-000-069 and 13-02-000-072.

6–12 .... The Threespeed Transmissions can be identified by Transmission Tag No. 13-02-000-071 and 13-02-000-078.

6–13 .... Used with Transmission Tag No. 13-02-000-066, 13-02-000-067, 13-02-000-068, 13-02-000-069, 13-02-000-070, 13-02-000-071, 13-02-000-072, 13-02-000-078, 13-02-000-081, 13-02-000-083 and 13-02-000-085.

6–14 .... Used with Transmission stamped Code DR, FE, FH, FJ, GS, GT, GU and GV. For Code location see Illustration.

6–15 .... Used with Transmission Tag No. 13-02-000-067, 13-02-000-068 and 13-02-000-070.

6–16 .... Used with Transmission stamped Code FE.

6–17 .... Used with Transmission stamped Code FJ, GT, GU and GV.

6–18 .... Used with Transmission stamped Code FH and GS.

6–19 .... Used with Transmission stamped Code GN.

6–20 .... Used with Transmission stamped Code GM.

6–21 .... Used with Transmission stamped Code GP.

6–22 .... Used with Transmission stamped Code GM, GN and GP.

6–23 .... The Threespeed Transmission can be identified by Transmission Tag No. 13-02-000-081, 13-02-000-083 and 13-02-000-085.

6–24 .... The Threespeed Transmission can be identified by Transmission Tag No. 13-02-000-066, 13-02-000-067, 13-02-000-068, 13-02-000-069, 13-02-000-070, 13-02-000-072 and 13-02-000-078.

6–25 .... Used with Transmission stamped Code LT.

6–26 .... Used with Transmission stamped Code LU.

6–27 .... Used with Transmission stamped Code LV.

6–28 .... Used with Transmission stamped Code LT, LU and LV.

6–29 .... Used with 13/43 Axle Ratio.

6–30 .... Used with 13/40 Axle Ratio.

GROUP NO. — DESCRIPTION — YEAR and MODEL	PAKS CODE	PRIMARY GROUP NO.	PER CAR	PART NO.	COD
6.001–1 TRANSMISSION (Less Shift Levers)					
W3ST					
74 (* 6-14)		.....	1	812 5470	
73 WCGS		.....	1	812 2090	
74/76 WCGS (* 6-15)		.....	1	812 3104	
73 WFGS (* 6-3) *(Use 812 3104)*		.....	1	812 2090	
74/76 WFGS (* 6-11)		.....	1	812 3104	
73 WFGS (* 6-4)		.....	1	812 2717	
74/76 WFGS (* 6-12)		.....	1	812 4060	
75/76 LOD (* 6-23)		.....	1	812 6112	
75/76 LOD (* 6-24)		.....	1	812 3104	
75/ LOD (* 6-14)		.....	1	812 6043	
75 WOD...(Incl. Overdrive) *(Ref. Pr. List)*		.....	1	812 6045	
76 WOD (* 6-19)...(Incl. Overdrive)		.....	1	322 5368	
76 WOD (* 6-20)...(Incl. Overdrive) *(Use 322 8820)*		.....	1	322 5367	
76 WOD (* 6-21)...(Incl. Overdrive)		.....	1	322 5369	
76 WOD (* 6-25)...(Incl. Overdrive)		.....	1	322 8820	
76 WOD (* 6-26)...(Incl. Overdrive)		.....	1	322 8821	
76 WOD (* 6-27)...(Incl. Overdrive)		.....	1	322 8822	
W4ST					
73/74	58	.....	1	812 1973	
76/ WFGS		.....	1	812 7382	
77/ FOUR (13/43 Ratio)		.....	1	325 0038	
78 FOUR (13/40 Ratio)		.....	1	325 1010	
6.002–1 GASKET SET, Transmission Overhaul					
73/76 W3ST (* 6-13)...(Less Snap Rings)	8	.....	1	812 2718	
74/ W3ST (* 6-14 And * 6-22)...(Incl. Snap Rings)	180	.....	1	812 4940	
73/74 W4ST	7	.....	1	320 7130	
76/ W4ST (Except Four)	276	.....	1	812 7871	
77/ W4ST (Four)...(Incl. Seals)	275	.....	1	812 8093	
6.002–2 GASKET SET, Transmission					
74/ W3ST (* 6-14 And * 6-22)	179	6.003	1	812 4941	
6.002–3 SEAL SET, Transmission					
74/ W3ST (* 6-14 And * 6-22)	183	.....	1	812 4937	
76/ W4ST (Six)	281	.....	1	812 7872	
6.003–1 OVERHAUL KIT, Standard Transmission Small Parts					
74/ W3ST (* 6-14 And * 6-22)	182	.....	1	812 4939	
77/ W4ST (Four)	245	.....	1	812 8094	
6.004–1 RING SET, Transmission Overhaul Snap					
73/76 W3ST (* 6-13)	53	.....	1	320 9997	
74/ W3ST (* 6-14 And * 6-22)	181	.....	1	812 4938	
73/74 W4ST...(Incl. Reverse Selector Pivot Pin)	30	.....	1	320 7131	
6.005–1 CASE, Transmission					
73/76 W3ST (* 6-13)	73	.....	1	321 8907	
74/ W3ST (* 6-14, * 6-22 And * 6-28)	188	.....	1	812 4890	
73/74 W4ST		.....	1	320 9999	
77/ W4ST (Four-* 6-29)		.....	1	812 8007	
78 W4ST (Four-* 6-30)		.....	1	812 9336	
76/ W4ST (Six)		.....	1	812 7376	
6.005–2 ATTACHING PARTS, Transmission To Clutch Housing					
BOLT, Hexagon 73/		17.038	4	G179861	NA
BOLT, Hexagon ..... 77/ 40 (Four-W4ST)...(M12 x 1.75-35mm) ..		.....	4	420 0052	
WASHER, Lock..... 73/		17.822	4	G114607	NA
WASHER, Lock..... 77/ (Zinc Plate)...(M12)		.....	4	G11500208	
6.005–3 BREATHER, Fourspeed Transmission Case					
73/74		.....	1	315 0594	

.005–4 PLUG, Transmission Filler Pipe

73/76	W3ST (* 6-13)	17.512	1	G444592	NA
74/	W3ST (* 6-14 And * 6-22)	17.512	1	G438159	NA
73/	W4ST	17.512	1	G438159	NA
77/	W4ST (Four)...(1/2" x 1/4")	.....	1	812 8084	

.005–6 PLUG, Transmission Drain

73/76	W3ST (* 6-13)	.....	1	319 2370
73/74	W4ST	.....	1	315 5923
75/	W4ST	.....	1	812 9343

.005–7 PLUG, Transmission Case

77/	W4ST (Four)...(M18 x 9.9)	.....	1	812 8085

.006–1 BRACKET, Engine Restraint (On Transmission)

74	70 (Six)	.....	2	322 4397
74	70 (V8)	.....	1	322 4397

.006–2 CABLE ASSEMBLY, Transmission To Front Channel

74	70 (Six)	23.036	2	361 4306
74	70 (V8)	23.036	1	361 4306

.006–3 ATTACHING PARTS, Cable To Transmission Bracket

BOLT, Hexagon	74	70 (Six-W3ST)	17.038	2	G180078
BOLT, Hexagon	74	70 (V8-W3ST)	17.038	1	G180078
NUT, Hexagon.....	74	70 (Six-W3ST)	3.303	2	400 1457
NUT, Hexagon.....	74	70 (V8-W3ST)	3.303	1	400 1457

.006–4 ATTACHING PARTS, Cable To Front Channel

BOLT, Hexagon	74	70 (Six)	17.038	2	G179796
BOLT, Hexagon	74	70 (V8)	17.038	1	G179796
NUT, Hexagon.....	74	70 (Six)	17.417	2	G273801
NUT, Hexagon.....	74	70 (V8)	17.417	1	G273801

.009–1 COVER, Transmission Case

73/76	W3ST (* 6-13)	.....	1	319 2388
74/	W3ST (* 6-14 And * 6-22)	.....	1	812 4884
73/74	W4ST	.....	1	448 9329
77/	W4ST (Four)	.....	1	812 8067
76/	W4ST (Six)	.....	1	812 7470

.009–2 ATTACHING PARTS, Cover To Case

SCREW, Machine.....	73/76	W3ST (* 6-13)	8.007	6	400 0722	
SCREW, Machine.....	74/	W3ST (* 6-14 And * 6-22)...(5/16"-18)	.....	7	812 4886	
SCREW, Machine.....	74/	W3ST (* 6-14 And * 6-22)	.....	2	812 5827	
BOLT, Hexagon	73/74	W4ST	17.038	9	G179816	NA
SCREW, Hexagon Head .	76/	W4ST	.....	8	812 7478	
SCREW, Hexagon Head .	77/	W4ST (Four)	.....	10	812 8073	
BOLT, Hexagon Head ..	76/	W4ST (Six)	.....	2	812 7479	

.009–3 GASKET, Transmission Case Cover

73/76	W3ST (* 6-13)	.....	1	319 2413
74/	W3ST (* 6-14 And * 6-22)	.....	1	812 4885
73/74	W4ST	.....	1	315 0618
77/	W4ST (Four)	.....	1	812 8072
76/	W4ST (Six)	.....	1	812 7477

.009–4 SEAL, "O" Ring

76/	W4ST (Six)	.....	1	812 7471

.009–5 SEAL, Transmission Shifter Shaft

77/	W4ST (Four)	.....	1	812 8068
76/	W4ST (Six)	.....	1	812 7472

009–6 PLUG, Welsh Type

76/	W4ST...(3/4" Dia.)	.....	1	812 7473

6.010–1	**SWITCH, Solenoid Control (WTCS)**						
	73/76	W3ST (* 6-13)				1	321 1322
	74/	W3ST (* 6-14 And * 6-22)				1	322 2801
	73/74	W4ST				1	321 1322
	76/	W4ST (Six) 01-40-60				1	322 9672
6.010–3	**PLUG, Solenoid Control Switch**						
	73/					1	321 4061
	77/	W4ST (40-LTCS)				1	420 0031
6.010–4	**GASKET, Solenoid Control Switch**						
	74/	W3ST (* 6-14 And * 6-22)				1	322 3134
6.017–1	**CAP, Transmission Front Bearing**						
	73/76	W3ST (* 6-24)				1	318 4014
	74/	W3ST (* 6-14 And * 6-22)				1	812 4880
	75/76	WMT (* 6-23)				T	812 6113
	73/74	W4ST				1	319 9591
	77/	W4ST (Four)				1	812 8015
	76/	W4ST (Six)				1	812 7389
6.017–2	**GASKET, Threespeed Transmission Front Bearing Cap**						
	73/76	(* 6-13)				1	318 4012
	74/	W3ST (* 6-14 And * 6-22)				1	812 4853
6.017–3	**ATTACHING PARTS, Cap To Transmission**						
	BOLT, Hexagon	73/76	W3ST (* 6-13)			3	317 1599
	BOLT, Hexagon	74/	W3ST (* 6-14 And * 6-22)			4	317 1599
	BOLT, Hexagon	73/74	W4ST			4	317 1599
	BOLT	77/	W4ST (Four)			4	812 8018
	BOLT	76/	W4ST (Six)			4	812 7393
6.018–1	**RAIL, Threespeed Transmission Second And High**						
	74/	(* 6-14 And * 6-22)				1	812 4921
6.018–1a	**PLUG, Transmission Expansion**						
	74/	W3ST (* 6-14 And * 6-22)			6.005	1	812 4926
6.018–2	**RAIL, Threespeed Transmission Low And Reverse**						
	74/	(* 6-14 And * 6-22)				1	812 4922
6.018–6	**PLUNGER, Threespeed Transmission Gear Shift Interlock**						
	74/	(* 6-14 And * 6-22)				3	812 4925
6.021–1	**SEAL, Transmission Front Bearing Oil**						
	74/	W3ST (* 6-14 And * 6-22)				1	812 4881
	73/74	W4ST				1	317 4533
	77/	W4ST (Four)				1	812 8016
	76/	W4ST (Six)				1	812 7391
	75/76	WMT (* 6-23)				1	322 6254
6.024–1	**GASKET, Fourspeed Transmission Front Bearing Cap**						
	73/74	(.010)			6.017	AR	315 0649
	73/74	(.015)			6.017	AR	315 0650
	77/	W4ST (Four)				1	812 8017
	76/	W4ST (Six)				1	812 7392
6.028–1	**CAP, Threespeed Transmission Rear Bearing (Incl. Bushing)**						
	73/76	(* 6-13) 29				1	812 2088
	74/	W3ST (* 6-14) ***(Use 322 3723)*** 173				1	812 4891
6.028–2	**ATTACHING PARTS, Threespeed Transmission Cap To Case**						
	BOLT, Hexagon	73/76	(* 6-13)		17.038	4	G179860 NA
	BOLT, Hexagon	74/	(* 6-14)		17.038	5	G179860 NA
	WASHER, Lock	73/76	(* 6-13)		17.820	4	G103322 NA
	WASHER, Lock	74/	(* 6-14)		17.820	5	G103322 NA

6.028–3	**GASKET, Threespeed Transmission Rear Bearing Cap**				
	73/76 (* 6-13)	.....	1	321 8910	
	74/ (* 6-14)	.....	1	812 4887	
6.028–4	**BUSHING, Threespeed Transmission Rear Bearing Cap**				
	73/76 (* 6-13) ***(Use 812 1152)***	.....	1	812 2232	
6.031–1	**HOUSING, Fourspeed Transmission Extension (Incl. Bushing)**				
	73/74 61	.....	1	318 4491	
	77/ FOUR	.....	1	812 8008	
	76/ SIX	.....	1	812 7377	
6.031–2	**ATTACHING PARTS, Extension Housing To Fourspeed Transmission**				
	BOLT ..... 76/ SIX	.....	5	812 7386	
	BOLT, Hexagon ..... 73/74 (1-1/8" Long)	17.038	2	G179859	NA
	BOLT, Hexagon ..... 73/74 (1-5/8" Long)	17.038	3	G179886	NA
	BOLT, Hexagon ..... 77/ FOUR...(M10 x 35mm)	.....	4	812 8012	
6.031–3	**BUSHING, Fourspeed Transmission Extension Housing**				
	73/74	.....	1	320 7936	
	77/ FOUR...(3/4" O.D.)	.....	1	812 8095	
	77/ FOUR	.....	1	812 8010	
	76/ SIX	.....	1	812 7384	
6.031–4	**SEAL, Fourspeed Transmission Extension Housing**				
	73/74	.....	1	318 0041	
	77/ FOUR	.....	1	812 8013	
	76/ SIX	.....	1	812 7387	
6.031–5	**ADAPTER, Fourspeed Transmission To Extension Housing**				
	73/74 55	.....	1	318 2301	
6.031–6	**ATTACHING PARTS, Adapter To Fourspeed Transmission Case**				
	BOLT, Hexagon 73/74	6.030	1	318 2602	
6.031–7	**GASKET, Fourspeed Transmission Adapter To Transmission**				
	73/74	.....	1	318 2310	
6.031–8	**GASKET, Fourspeed Transmission Adapter To Extension Housing**				
	73/74	.....	1	318 2308	
6.031–8a	**GASKET, Fourspeed Transmission Extension Housing To Transmission**				
	77/ FOUR	.....	1	812 8090	
	76/ SIX	.....	1	812 7385	
6.031–9	**PLUG, Transmission Extension**				
	77/ W4ST (Four)...(2-7/32")	.....	1	812 8098	
	76/ W4ST (Six)	.....	1	812 7491	
6.031–10	**PLUG, Seat Belt Warning Sensor Hole**				
	76 W4ST	.....	1	812 7865	
6.031–10a	**WASHER, Seat Belt Warning Sensor Hole Bolt**				
	76 W4ST	.....	1	812 7866	
6.031–11	**ABSORBER ASSEMBLY, Transmission Dynamic**				
	77/ W4ST (Four)	.....	1	325 0090	
6.031–12	**ATTACHING PARTS, Absorber Assembly To Transmission Case**				
	BOLT, Hexagon ..... 77/ FOUR...(1-3/8" Long)	17.038	1	G180082	NA
	BOLT, Hexagon ..... 77/ FOUR...(1-3/4" Long)	17.038	2	G180085	NA
	NUT, Hexagon..... 77/ FOUR	3.303	3	400 1457	

6.032–1	**SEAL, Threespeed Transmission Rear Bearing Cap Oil**				
	73/76	(* 6-13)	.....	1	321 8904
	74/	W3ST (* 6-14 And * 6-22)	.....	1	812 4893
6.040–1	**BEARING, Transmission Front Ball**				
	73/76	W3ST (* 6-13)	.....	1	318 4013
	74/	W3ST (* 6-14 And * 6-22)	.....	1	812 4933
	73/74	W4ST	.....	1	321 2205
	77/	W4ST (Four)	.....	1	812 8019
	76/	W4ST (Six)	.....	1	812 7394
6.040–2	**WASHER, Transmission Front Ball Bearing**				
	73/76	W3ST (* 6-13)	.....	1	322 3897
	73/74	W4ST	.....	1	315 0656
6.044–1	**RING, Transmission Front Ball Bearing Snap**				
	74/	(.093)...W3ST (* 6-14 And * 6-22)	.....	1	812 4883
	73/76	(.119)...W3ST (* 6-13)	.....	1	318 4552
	73/76	(.122)...W3ST (* 6-13)	.....	1	318 6261
	73/76	(.125)...W3ST (* 6-13)	.....	1	318 6262
	73/76	(.128)...W3ST (* 6-13)	.....	1	318 6263
	73/76	(.131)...W3ST (* 6-13)	.....	1	318 6264
	73/74	(.087)...W4ST	6.080	1	315 0622
	73/74	(.090)...W4ST	6.069	1	315 0657
	73/74	(.093)...W4ST	6.069	1	315 0658
	73/74	(.097)...W4ST	6.069	1	315 0659
	77/	(.087)...W4ST (Four)	.....	1	812 8022
	77/	(.090)...W4ST (Four-Copper)	.....	1	812 8023
	77/	(.092)...W4ST (Four-Blue)	.....	1	812 8024
	77/	(.095)...W4ST (Four-Black)	.....	1	812 8025
	77/	(.098)...W4ST (Four-Brown)	.....	1	812 8026
	76/	W4ST (Six)	.....	1	812 7398
6.048–1	**RING, Transmission Front Ball Bearing Lock**				
	73/76	(* 6-13)	.....	1	315 0655
	74/	W3ST (* 6-14 And * 6-22)	.....	1	812 4882
	73/74	W4ST	.....	1	315 0655
	77/	W4ST (Four)	.....	1	812 8020
	76/	W4ST (Six)	.....	1	812 7395
6.052–1	**BEARING, Transmission Rear Ball**				
	73/76	W3ST (* 6-13)	.....	1	319 2371
	74/	W3ST (* 6-14 And * 6-22)	.....	1	812 4927
	73/74	W4ST	6.031	1	318 3963
	77/	W4ST (Four)	.....	1	812 8032
	76/	W4ST (Six)	.....	1	812 7407
6.054–1	**WASHER, Fourspeed Transmission Rear Ball Bearing**				
	73/74		6.040	1	315 0656
6.056–1	**RING, Transmission Rear Ball Bearing Lock (On Bearing)**				
	73/76	W3ST (* 6-13)	.....	1	319 2378
	74/	W3ST (* 6-14 And * 6-22)	.....	1	812 4928
	73/74	W4ST	6.031	1	318 2587
	77/	(.067)...W4ST (Four-Copper)	.....	1	812 8033
	77/	(.069)...W4ST (Four)	.....	1	812 8034
	77/	(.070)...W4ST (Four)	.....	1	812 8035
	77/	(.071)...W4ST (Four)	.....	1	812 8036
	77/	(.072)...W4ST (Four)	.....	1	812 8037
	77/	(.073)...W4ST (Four)	.....	1	812 8038
	77/	(.074)...W4ST (Four-Black)	.....	1	812 8039
	77/	(.075)...W4ST (Four)	.....	1	812 8040
	76/	W4ST (Six)	.....	1	812 7395

5.056–2 RING, Transmission Rear Ball Bearing Lock (On Shaft)

74/	W3ST (* 6-14 And * 6-22)	6.080	1	812 4930
73/76	(.119)...W3ST (* 6-13)	.....	1	318 1923
73/76	(.122)...W3ST (* 6-13)	.....	1	318 3904
73/76	(.125)...W3ST (* 6-13)	.....	1	318 3905
73/76	(.128)...W3ST (* 6-13)	.....	1	318 3906
73/76	(.131)...W3ST (* 6-13)	.....	1	318 3930
73/74	(.087)...W4ST	6.080	1	315 0622
73/74	(.090)...W4ST	6.069	1	315 0657
73/74	(.093)...W4ST	6.069	1	315 0658
73/74	(.096)...W4ST	6.069	1	315 0659
73/74	(.099)...W4ST	6.069	1	315 0660
73/74	(.120)...W4ST	6.069	1	315 0661
77/	(.067)...W4ST (Four)	.....	1	812 8041
77/	(.070)...W4ST (Four-Blue)	.....	1	812 8042
77/	(.073)...W4ST (Four-Black)	.....	1	812 8043
77/	(.075)...W4ST (Four-Brown)	.....	1	812 8044
77/	(.078)...W4ST (Four-Copper)	.....	1	812 8045
76/	W4ST (Six)	.....	1	812 7398

5.060 SHAFT, Transmission Clutch

73	W3ST (* 6-1)	.....	1	321 8913
73	W3ST (* 6-2)	.....	1	319 2389
74/	W3ST (* 6-14, * 6-22 And * 6-28) ***(Use 812 6106)***	.....	1	812 4888
73/74	W4ST	.....	1	319 9595
77/	W4ST (Four-* 6-29)	.....	1	812 8014
78	W4ST (Four-* 6-30)	.....	1	812 9337
76/	W4ST (Six)	.....	1	812 7388
75/	WMT (* 6-23)	.....	1	812 6114
75/	WMT (* 6-24)	.....	1	321 8913
73/74	WFGS (* 6-11)	.....	1	321 8913
73/74	WFGS (* 6-12)	.....	1	319 2389
74	WCGS (* 6-15)	.....	1	321 8913

5.068–1 SHAFT, Transmission Spline

73/76	W3ST (LOD-* 6-13)	.....	1	321 8917
74/	W3ST (LOD-* 6-14)	.....	1	812 4889
75/76	W3ST (WOD)	.....	1	812 6044
73/74	W4ST	.....	1	321 8973
77/	W4ST (Four-* 6-29)...(First And Second)	.....	1	812 8027
78	W4ST (Four-* 6-30)	.....	1	812 9338
76/	W4ST (Six)	.....	1	812 7399

5.068–2 CLIP, Overdrive Transmission Spline

75/76		.....	1	812 6278

.068–3 PIN, Transmission Output Shaft Retaining Washer

76/	W4ST	.....	1	812 7427

.076–1 ROLLER, Transmission Spline Shaft Pilot Bearing

73/76	W3ST (* 6-13)	.....	21	320 8152
74/	(* 6-14 And * 6-22)	.....	15	812 4929
73/74	W4ST	.....	16	318 6922
77/	W4ST (Four)	.....	1	812 8021
76/	W4ST (Six)	.....	15	812 7397

.076–2 SPACER, Fourspeed Transmission Spline Shaft Pilot Bearing Roller

73/74		.....	1	318 6924

.080–1 CLUTCH ASSEMBLY, Threespeed Transmission Synchronizer Second And High (Incl. Friction Rings)

73/76	(* 6-13)	226	.....	1	319 3809
74/	(* 6-14 And * 6-22) ***(Use 812 6235)***	185	.....	1	812 4894

.080–2 CLUTCH ASSEMBLY, Threespeed Transmission Synchronizer Low And Reverse (Incl. Friction Rings)

73/76	(* 6-13)	28	.....	1	320 9973
74/	(* 6-14 And * 6-22) ***(Use 812 6234)***	184	.....	1	812 4903

6.080–3	**CLUTCH ASSEMBLY, Fourspeed Transmission Synchronizer Third And Fourth**					
	73/74	...(Incl. Friction Rings)	226	.....	1	320 7584
	77/	W4ST (Four)...(Incl. Friction Rings)	277	.....	1	812 8049
	76/	SIX...(Less Friction Rings)	70	.....	1	812 7416
6.080–4	**CLUTCH ASSEMBLY, Fourspeed Transmission Synchronizer Low And Second (Incl. Friction Rings)**					
	73/74			.....	1	320 7585
6.080–5	**RING, Threespeed Transmission Synchronizer Clutch Second And High Snap**					
	73/76	(.119)...(* 6-13)		6.044	1	318 4552
	73/76	(.122)...(* 6-13)		6.044	1	318 6261
	73/76	(.125)...(* 6-13)		6.044	1	318 6262
	73/76	(.128)...(* 6-13)		6.044	1	318 6263
	74/	(* 6-14 And * 6-22)		.....	1	812 4935
6.080–6	**RING, Threespeed Transmission Synchronizer Clutch Low And Reverse Snap**					
	73/76	(.119)...(* 6-13)		6.044	1	318 4552
	73/76	(.122)...(* 6-13)		6.044	1	318 6261
	73/76	(.125)...(* 6-13)		6.044	1	318 6262
	73/76	(.128)...(* 6-13)		6.044	1	318 6263
	74/	(* 6-14 And * 6-22)		.....	1	812 4934
6.080–7	**RING, Fourspeed Transmission Synchronizer Third And Fourth Snap**					
	73/74	(.087)		.....	1	315 0622
	73/74	(.090)		6.069	1	315 0657
	73/74	(.093)		6.069	1	315 0658
	73/74	(.096)		6.069	1	315 0659
	77/	W4ST (Four)		.....	1	812 8052
	76/	SIX		.....	1	812 7420
6.080–8	**RING, Fourspeed Transmission Synchronizer Low And Second Snap**					
	73/74	(.118)		6.120	1	318 2332
	73/74	(.121)		.....	1	318 6124
	73/74	(.124)		.....	1	318 6125
6.090–1	**RING SET, Transmission Synchronizer Clutch Friction**					
	73/76	W3ST (* 6-13)	56	.....	1	320 9971
	73/74	W4ST	74	.....	2	320 0045
	77/	W4ST (Four)...(First And Second)		.....	1	812 8030
	76/	W4ST (Six)...(First And Second)	88	.....	1	812 7403
	77/	W4ST (Four)...(Third And Fourth)		.....	1	~~812 8047~~
	76/	W4ST (Six)...(Third And Fourth)	88	.....	1	812 7415
6.090–2	**RING SET, Threespeed Transmission Synchronizer Clutch Friction Second And High**					
	74/	(* 6-14 And * 6-22)	187	.....	1	812 4898
6.090–3	**RING, Threespeed Transmission Synchronizer Clutch Friction Low And Reverse**					
	74/	(* 6-14 And * 6-22)		.....	1	812 4906
6.100–1	**PLATE, Threespeed Transmission Synchronizer Clutch Shaft**					
	73/76	(* 6-13)...(Second And High)		.....	3	319 2412
	74/	(* 6-14 And * 6-22)...(Second And High)		.....	3	812 4895
	73/76	(* 6-13)...(Low And Reverse)		.....	3	319 2428
	74/	(* 6-14 And * 6-22)...(Low And Reverse)		.....	3	812 4904

6. 100–3 PLATE, Fourspeed Transmission Synchronizer Clutch Shaft

73/74	.....	.....	6	318 2573
77/	W4ST (Four)...(First And Second).....	.....	3	812 8087
77/	W4ST (Four)...(Third And Fourth).....	.....	3	812 8050
76/	W4ST (Six)...(First And Second).....	.....	3	812 7401
76/	W4ST (Six)...(Third And Fourth).....	.....	3	812 7418

5. 100–4 SPRING, Transmission Synchronizer Shaft Plate Retaining

73/76	W3ST (* 6-13)	.....	3	319 3236
73/74	W4ST	.....	4	318 2306
77/	W4ST (Four).....	.....	2	812 8028
76/	W4ST (Six)...(2-9/16" O. D.)	.....	2	812 7400

5. 100–4a SPRING, Threespeed Transmission Synchronizer Shaft Plate Retaining Second And High

74/	(* 6-14 And * 6-22)	.....	2	812 4896

5. 100–4b SPRING, Threespeed Transmission Synchronizer Shaft Plate Retaining Low And Reverse

74/	(* 6-14 And * 6-22)	.....	1	812 4905

5. 100–4c SPRING, Fourspeed Transmission Synchronizer Clutch Plate Retaining

77/	W4ST (Four)	.....	2	812 8051
76/	SIX...(2-3/16" O. D.).....	.....	2	812 7419

5. 120–1 GEAR, Transmission Second Speed (Incl. Bushing)

73/76	WCGS (* 6-15).....	.....	1	321 8915
74/	(* 6-14 And * 6-22)	.....	1	812 4899
73	W3ST (WFGS-* 6-1)	.....	1	321 8915
73	W3ST (WFGS-* 6-2)	.....	1	319 2390
74 '76	W3ST (WFGS-* 6-11)	.....	1	321 8915
74/76	W3ST (WFGS-* 6-12)	.....	1	319 2390
75/76	WMT (WFGS-* 6-23)	.....	1	321 8915
73/74	W4ST	.....	1	321 8972
77/	W4ST (Four).....	.....	1	812 8054
76/	W4ST (Six)	.....	1	812 7422

5. 120–2 WASHER, Fourspeed Transmission Second Speed Gear Thrust

76/	SIX.....	.....	1	812 7423

5. 120–3 SNAP RING, Fourspeed Transmission Second Speed Gear

77/	(Inner) W4ST (Four).....	.....	1	812 8057
77/	(Outer) W4ST (Four)	.....	1	812 8056
76/	SIX.....	.....	1	812 7424

5. 130–1 GEAR, Fourspeed Transmission Third Speed

73/74	.....	.....	1	318 2321
77/	W4ST (Four-* 6-29)	.....	1	812 8053
78	W4ST (Four-* 6-30)	.....	1	812 9340
76/	SIX.....	.....	1	812 7421

5. 144–1 GEAR, Transmission Low

73/76	W3ST (* 6-13)	.....	1	319 2397
74/	W3ST (* 6-14 And * 6-22).....	.....	1	812 4902
73/74	W4ST	.....	1	318 2323
77/	W4ST (Four)	.....	1	812 8058
76/	W4ST (Six)	.....	1	812 7425

5. 144–2 WASHER, Transmission Low Gear Thrust

74/	W3ST (* 6-14 And * 6-22).....	.....	1	812 4936
77/	W4ST (Four)	.....	1	812 8055
76/	W4ST (Six)	.....	1	812 7426

5. 144–2a RING, Low Gear Snap

74/	(* 6-14 And * 6-22)	6.080	1	812 4935

5. 144–3 GEAR, Transmission Reverse

73/76	W3ST (* 6-13) 77	.....	1	320 9975
73/74	W4ST	.....	1	318 2327

6.159–1 COUNTERSHAFT, Transmission

73/76	W3ST (* 6-13)	1	321	8911
74/	W3ST (* 6-14 And * 6-22)	1	812	4911
73/74	W4ST	1	315	0637
77/	W4ST (Four)	1	812	8064
76/	W4ST (Six)	1	812	7433

6.164–1 GEAR, Transmission Countershaft (Cluster Gear)

73/76	WCGS (* 6-15)	1	321	8914
73	W3ST (WFGS-* 6-1)	1	321	8914
73	W3ST (WFGS-* 6-2)	1	321	9644
74/76	W3ST (WFGS-* 6-11)	1	321	8914
74/76	W3ST (WFGS-* 6-12)	1	321	9644
74/	W3ST (* 6-14 And * 6-22)	1	812	4907
73/74	W4ST	1	319	4307
77/	W4ST (Four-* 6-29)	1	812	8059
78	W4ST (Four-* 6-30)	1	812	9339
76/	W4ST (Six)	1	812	7428
75	WMT (WFGS-* 6-23)	1	321	8914

6.166–1 WASHER, Transmission Countershaft Gear Thrust (Front)

73/76	W3ST (* 6-13)	1	321	8906
74/	W3ST (* 6-14 And * 6-22)	1	812	4909
73/74	W4ST	1	318	2331
77/	W4ST (Four)	1	812	8063
76/	W4ST (Six)	1	812	7431

6.166–2 WASHER, Transmission Countershaft Gear Thrust (Rear)

73/76	W3ST (* 6-13)	1	321	8905
73/74	W4ST	1	318	2331
77/	W4ST (Four)	1	812	8063
76/	W4ST (Six)	1	812	7432

6.166–4 WASHER, Fourspeed Transmission Idler Gear Shaft Thrust

73/74		1	318	2331

6.167–1 ROLLER, Transmission Countershaft Gear Bearing

73/76	W3ST (* 6-13)	40	311	2997
74/	W3ST (* 6-14 And * 6-22)	50	812	4908
73/74	W4ST	80	315	0638
77/	W4ST (Four)...(1/8" x 3/4")...(Set Of 19)	1	812	8061
77/	W4ST (Four)...(1/8" x 1")...(Set Of 19)	1	812	8062
76/	W4ST (Six)	50	812	7430

6.167–2 SPACER, Transmission Countershaft Gear Roller Bearing

73/76	W3ST (* 6-13) 63	1	320	9977
73/74	W4ST	1	318	2335
77/	W4ST (Four)	AR	812	8091
77/	W4ST (Four)...(15/16" O. D. x 23/32" I. D. x 1/8" Thick)	1	812	8092
77/	W4ST (Four)	1	812	8086

6.167–3 WASHER, Transmission Countershaft Gear Bearing Roller

73/76	W3ST (* 6-13)	4	321	9632
74/	W3ST (* 6-14 And * 6-22)	2	812	4910
73/74	W4ST	6	315	0642
77/	W4ST (Four)	4	812	8060
76/	W4ST (Six)	2	812	7429

6.168–1 SHAFT, Transmission Idler Gear

73/76	W3ST (* 6-13)	1	321	8902
74/	W3ST (* 6-14 And * 6-22)	1	812	4912
73/74	W4ST	1	318	2339
77/	W4ST (Four)	1	812	8065
76/	W4ST (Six)	1	812	7465

6.168–2	**PIN, Transmission Idler Gear Shaft Retaining**				
	74/	W3ST (* 6-14 And * 6-22)	6.159	1	812 4931
	73/74	W4ST	17.472	1	G456876
	76/	W4ST (Six)	.....	1	812 7434
6.168–3	**PLUG, Fourspeed Transmission Idler Gear Shaft Pin Access**				
	73/74		6.172	1	318 2697
	77/	W4ST (Four)	.....	1	812 8089
6.170–1	**GEAR, Transmission Reverse Idler**				
	73/76	W3ST (* 6-13)	.....	1	319 2429
	74/	W3ST (* 6-14 And * 6-22) 186	.....	1	812 4913
	73/74	W4ST	.....	1	319 3177
	77/	W4ST (Four)...(Incl. Bushing)	.....	1	812 8031
6.170–1a	**GEAR, Transmission Reverse Sliding**				
	76/	SIX	.....	1	812 7406
6.170–2	**GEAR, Fourspeed Transmission Reverse Idler Gear (Rear)(Incl. Bushing)**				
	73/74	59	.....	1	318 2603
	76/		.....	1	812 7435
6.170–3	**RING, Fourspeed Transmission Reverse Idler Rear Snap**				
	73/74		.....	1	318 2336
6.170–4	**ROLLER, Threespeed Transmission Reverse Idler Gear Bearing**				
	73/76	(* 6-13)	6.167	20	311 2997
6.170–4a	**BUSHING, Threespeed Transmission Reverse Idler Gear**				
	74/	(* 6-14 And * 6-22)	.....	2	812 4914
6.170–5	**WASHER, Threespeed Transmission Reverse Idler Gear Bearing Roller**				
	73/76	(* 6-13)	.....	2	319 2427
6.170–5a	**WASHER, Threespeed Transmission Reverse Idler Gear**				
	74/	(* 6-14 And * 6-22)	.....	2	812 4915
6.170–6	**WASHER, Fourspeed Transmission Reverse Idler Gear Thrust**				
	73/74		6.166	1	318 2337
6.170–7	**BUSHING, Fourspeed Transmission Reverse Idler Gear**				
	74/	SIX	.....	1	812 7464
6.170–8	**SPACER, Reverse Idler Gear**				
	77/	W4ST (Four)	.....	1	812 8081
6.171–1	**PIN, Transmission Reverse Selector Pivot**				
	77/	W4ST (Four)	.....	1	812 8088
	76/	W4ST (Six)	.....	1	812 7466
6.171–2	**RING, Retaining**				
	77/	W4ST (Four)	.....	1	812 8083
	76/	W4ST (Six)...(7/16")	.....	1	812 7469
6.172–1	**PIN, Transmission Countershaft Retaining**				
	74/75	W3ST (* 6-14 And * 6-22)	6.168	1	812 4932
	76/	W4ST (Six)	.....	1	812 7434
6.172–2	**KEY, Fourspeed Transmission Reverse Idler Shaft And Countershaft**				
	73/74		17.344	1	G103905

6.190–1	**SHAFT, Threespeed Transmission Shifter Fork Low And Reverse**				
	73 (* 6-5)	.....	1	321 2213	
	73 (* 6-6)	.....	1	322 0163	
	74/ (* 6-14 And * 6-22)	.....	1	812 4916	
	74/76 (* 6-13)	.....	1	322 0163	
6.190–2	**SHAFT, Threespeed Transmission Shifter Fork Second And High**				
	73 (* 6-5)	.....	1	321 2213	
	73 (* 6-6)	.....	1	322 0163	
	74/ (* 6-14 And * 6-22)	.....	1	812 4916	
	74/76 (* 6-13)	.....	1	322 0163	
6.190–3	**SHAFT, Fourspeed Transmission Shafter Fork Low And Second**				
	73/74	.....	1	318 5442	
6.190–4	**SHAFT, Fourspeed Transmission Shifter Fork Third And Fourth**				
	73/74	.....	1	448 9466	
6.190–5	**SHAFT, Fourspeed Transmission Shifter Fork Reverse**				
	73/74	.....	1	318 2566	
6.190–5a	**SHAFT, Transmission Shifter**				
	77/ W4ST (Four)	.....	1	812 8096	
	76/ W4ST (Six)	.....	1	812 7488	
6.190–5c	**BUSHING, Transmission Shifter Shaft**				
	77/ W4ST (Four)	.....	1	812 8101	
6.190–6	**PIN, Threespeed Transmission Shifter Fork Interlock Lever Pivot**				
	73/76 (* 6-13)	.....	1	319 2362	
6.190–7	**ARM ASSEMBLY, Transmission Control Selector**				
	77/ W4ST (Four)	.....	1	812 8079	
	76/ W4ST (Six)	.....	1	812 7487	
6.190–7a	**LEVER ASSEMBLY, Gear Shift Shaft Offset**				
	76/ W4ST (Six)	.....	1	812 7489	
6.190–7b	**BUSHING, Gear Shift Damper**				
	76/ W4ST (Six)	.....	1	812 7490	
6.190–7c	**ATTACHING PARTS, Offset Lever To Shaft**				
	RING, Retaining ..... 77/ W4ST (Four)	.....	1	812 8083	
	NUT, Hexagon ..... 76/ W4ST (Six)	.....	1	812 7495	
6.190–8	**PIN, Transmission Control Selector Arm**				
	77/ W4ST (Four)...(M4 x 20mm)	.....	1	812 8080	
	76/ W4ST (Six)	.....	1	812 8387	
6.191–2	**PLUG, Shifter Shaft Front**				
	76/ (Welsh Type) W4ST (Six)...(3/4" Dia.)	.....	1	812 7473	
6.192–1	**PIN, Threespeed Transmission Shifter Fork Retaining**				
	73/76 (* 6-13)	17.472	2	G271448 NA	
6.192–1a	**SCREW, Threespeed Transmission Finder Interlock**				
	74/ (* 6-14 And * 6-22)	6.215	2	812 4918	
6.192–2	**PIN, Fourspeed Transmission Reverse Shifter Fork Shaft Retaining**				
	73/74	17.470	1	G103565	
6.194	**SEAL, Transmission Shifter Fork Shaft**				
	73/76 (* 6-13)	.....	2	315 0617	
	74/ (* 6-14 And * 6-22)	.....	2	812 4917	

6.198–1	**FORK, Threespeed Transmission Shifter Low And Reverse**				
	73	(* 6-7)	.....	1	319 2407
	73	(* 6-8)	.....	1	322 0165
	74/	(* 6-14 And * 6-22)	.....	1	812 4919
	74/76	(* 6-13)	.....	1	322 0165
6.198–2	**FORK, Threespeed Transmission Shifter Second And High**				
	73	(* 6-7)	.....	1	319 2407
	73	(* 6-8)	.....	1	322 0165
	74/	(* 6-14 And * 6-22)	.....	1	812 4920
	74/76	(* 6-13)	.....	1	322 0165
6.198–2a	**PLATE, Transmission Gear Shift Selector Arm**				
	76/	W4ST (Six)	.....	2	812 7482
6.198–3	**FORK, Fourspeed Transmission Shifter Low And Second**				
	73/74		.....	1	316 2992
	77/	W4ST (Four)	.....	1	812 8076
	76/	W4ST (Six)	.....	1	812 7483
6.198–3a	**INSERT, First And Second Gear Shift Fork**				
	76/	W4ST (Six)	.....	2	812 7484
6.198–4	**FORK, Fourspeed Transmission Shifter Third And Fourth**				
	73/74		.....	1	316 2992
	77/	W4ST (Four)	.....	1	812 8074
	76/	W4ST (Six)	.....	1	812 7481
6.198–4a	**INSERT, Third And Fourth Gear Shift Fork**				
	76/	W4ST (Six)	.....	2	812 7485
6.198–5	**FORK, Fourspeed Transmission Shifter Reverse**				
	73/74		.....	1	318 2312
	77/	W4ST (Four)	.....	1	812 8066
	76/	SIX	.....	1	812 7468
6.198–5a	**PLATE, Transmission Gear Selector Interlock**				
	77/	W4ST (Four)	.....	1	812 8075
	76/	W4ST (Six)	.....	1	812 7486
6.198–5b	**PIN, Gear Selector Interlock Plate**				
	77/	W4ST (Four)...(M8 x 24mm)	.....	1	812 8077
6.198–5c	**SPRING, Reverse Shifter**				
	77/	W4ST (Four)	.....	1	812 8078
6.198–6	**LEVER, Threespeed Transmission Shifter Interlock Low And Reverse**				
	73	(* 6-9)	.....	1	319 2384
	73	(* 6-10)	.....	1	322 0166
	74/76	(* 6-13)	.....	1	322 0166
6.198–7	**LEVER, Threespeed Transmission Shifter Interlock Second And High**				
	73	(* 6-9)	.....	1	319 2384
	73	(* 6-10)	.....	1	322 0166
	74/76	(* 6-13)	.....	1	322 0166
6.198–8	**PLUNGER, Transmission Mesh Lock**				
	77/	W4ST (Four)	.....	1	812 8069
	76/	W4ST (Six)	.....	1	812 7474

6.198–9	**SPRING, Transmission Mesh Lock Plunger**				
	77/ W4ST (Four)	.....	1	812 8070
	76/ W4ST (Six)	.....	1	812 7475
6.198–10	**SCREW, Transmission Mesh Lock Plunger**				
	77/ (Headless Set Screw) W4ST (Four)	.....	1	812 8071
	76/ (Flat Head) W4ST (Six)	.....	1	812 7476
6.199–1	**LEVER, Transmission Reverse Shift Relay**				
	77/ W4ST (Four)	.....	1	812 8082
	76/ W4ST (Six)	.....	1	812 7467
6.215–1	**PIN, Fourspeed Transmission Speed Finder Interlock**				
	73/74	.....	1	315 0616
6.215–2	**SLEEVE, Fourspeed Transmission Speed Finder Interlock**				
	73/74 (1.008)	.....	1	315 0614
	73/74 (1.013)	.....	1	315 0613
	73/74 (1.018)	.....	1	315 0612
	73/74 (1.023)	.....	1	315 0615
6.215–3	**POPPET, Fourspeed Transmission Speed Finder Interlock**				
	73/74	17.018	3	G147500
6.215–4	**SPRING, Transmission Speed Finder Interlock Poppet**				
	73/76 W3ST (* 6-13)	.....	1	319 3397
	74/ (Upper) W3ST (* 6-14 And * 6-22)	.....	1	812 4923
	74/ (Lower) W3ST (* 6-14 And * 6-22)	.....	1	812 4924
	73/74 W4ST	.....	1	315 0611
6.215–5	**SPRING, Fourspeed Transmission Speed Finder Interlock Poppet Reverse**				
	73/74	.....	1	318 2338
6.240–1	**GEAR, Speedometer Drive**				
	73/76 (13-02-000-032)(13-02-000-037)(13-02-000-066)(13-02-000-067) (13-02-000-081)	16.248	1	317 1548
	73/76 (13-02-000-038)(13-02-000-039)(13-02-000-068)(13-02-000-069) (13-02-000-082)	16.248	1	317 1549
	73/76 (13-02-000-040)(13-02-000-041)(13-02-000-070)(13-02-000-072) (13-02-000-085)	16.248	1	319 1347
	73 (13-02-000-042)(13-02-000-071)	.....	1	316 7457
	73/76 (13-02-000-078)	16.248	1	316 7456
	74/ W3ST (Six-Purple-* 6-16)...(7 Tooth)	.....	1	322 0066
	74/ W3ST (Six-Blue-* 6-17)...(8 Tooth)	.....	1	322 3753
	74/ W3ST (Six-Aqua-* 6-18)...(9 Tooth)	.....	1	322 0067
	73 W4ST...(7 Tooth)	.....	1	318 4517
	78 W4ST (Four)...(7 Tooth)	.....	1	325 0352
	74 W4ST...(8 Tooth)	.....	1	318 4518
	77/ W4ST (Four)...(6 Tooth) *(Use 325 0351)*	.....	1	812 8009
	76/ W4ST (Six-Gold)...(8 Tooth)	.....	1	812 7381
	76/ W4ST (Six-Aqua)...(9 Tooth)	.....	1	812 7380
	76/ W4ST (Six-Clear)...(13 Tooth)	.....	1	812 7379
6.240–3	**BALL, Speedometer Drive Gear**				
	73/76 (* 6-13)	16.085	1	321 3666
	74/ (* 6-14)	.....	1	812 5581
	76/ W4ST	16.085	1	321 3666
6.240–4	**RING, Speedometer Drive Gear**				
	74/ (* 6-14)	6.080	1	812 4930
	73/76 W3ST (* 6-13)	6.069	2	310 8405
	73/74 W4ST	.....	2	318 5996
	76/ W4ST	6.044	1	812 7398

6.240–5	**CLIP, Speedometer Drive Gear Retaining**				
	76/ W4ST	.....	1	812 7410	
6.400–1	**OVERDRIVE ASSEMBLY**				
	75/76 (* 6-19) ***(Use 322 8824)***	.....	1	322 5372	
	75/76 (* 6-20)	.....	1	322 5371	
	75/76 (* 6-21)	.....	1	322 5373	
	76 (* 6-25)	.....	1	322 8823	
	76 (* 6-26)	.....	1	322 8824	
	76 (* 6-27)	.....	1	322 8825	
6.400–2	**ADAPTER, Overdrive Assembly To Transmission Assembly**				
	75/76	6.265	1	322 5742	
6.400–3	**GASKET, Transmission To Overdrive Adapter**				
	75/76	6.028	1	812 4887	
6.400–4	**ATTACHING PARTS, Adapter To Transmission**				
	BOLT, Hexagon 75/76	17.038	5	G179860	NA
	WASHER, Lock 75/76	17.820	5	G103322	NA
6.405–1	**CASE ASSEMBLY, Main Overdrive (Front)**				
	75/76 225	.....	1	812 5656	
6.405–2	**STUD, Overdrive Front Main Case**				
	75/76	.....	8	812 5657	
6.405–3	**PLUG, Overdrive Main Case Pressure**				
	75/76	.....	1	812 5661	
6.405–4	**GASKET, Overdrive Main Case Pressure Plug (Copper)**				
	75/76	.....	1	812 5662	
6.405–5	**BALL, Overdrive Relief Valve (Steel)**				
	75/76	.....	1	812 5658	
6.405–6	**SPRING, Overdrive Relief Valve**				
	75/76	.....	1	812 5659	
6.405–7	**PLUG, Overdrive Relief Valve**				
	75/76	.....	1	812 5660	
6.405–8	**STUD, Overdrive Rear Main Case**				
	75/76 (3-3/16" Long)	.....	2	812 5636	
	75/76 (2-3/4" Long)	.....	4	812 5637	
6.405–9	**ATTACHING PARTS, Overdrive Rear Case To Front Case**				
	NUT, Hexagon 75/76	.....	6	812 5640	
	WASHER, Lock 75/76	6.440	6	812 5638	
	WASHER (Copper) 75/76	.....	2	812 5974	
6.405–10	**GASKET, Overdrive Front Case To Transmission Adapter**				
	75	.....	1	812 5667	
6.405–11	**ATTACHING PARTS, Overdrive Assembly To Adapter**				
	WASHER, Lock 75/76	17.820	8	G120380	
	NUT, Hexagon 75/76	17.406	8	G120367	
6.407–1	**PISTON, Overdrive Clutch Applied**				
	75/76	.....	2	812 5663	
6.407–2	**SEAL, Overdrive Clutch Piston**				
	75/76	.....	2	812 5664	

6.407–3	**BAR, Overdrive Piston Applied**				
	75/76		.....	2	812 5665
6.407–4	**NUT, Overdrive Clutch Applied Piston Bar (Self-Locking)**				
	75/76		.....	4	812 5666
6.409–1	**PLUNGER, Overdrive Pump (Incl Piston)**				
	75/76		.....	1	812 5672
6.409–2	**PUMP, Overdrive Valve Body Plunger**				
	75/76		.....	1	812 5673
6.409–3	**SEAL, Overdrive Nonreturn Valve "O" Ring**				
	75/76		.....	1	812 5674
6.409–4	**VALVE ASSEMBLY, Overdrive Nonreturn Valve**				
	75/76	222	.....	1	812 5677
6.409–5	**SEAL, Overdrive Nonreturn Valve Plug**				
	75/76		.....	1	812 6000
6.409–6	**PLUG, Overdrive Nonreturn Valve (Incl. Seal)**				
	75/76		.....	1	812 5678
6.411–1	**VALVE, Overdrive Relief Valve Body (Incl. "O" Rings)**				
	75/76		.....	1	812 5694
6.411–2	**SEAL, Overdrive Relief Valve Body Small**				
	75/76		.....	1	812 5696
6.411–3	**SEAL, Overdrive Relief Valve Body Large**				
	75/76		.....	1	812 5695
6.412–1	**VALVE ASSEMBLY, Overdrive Relief**				
	75/76	24	.....	1	812 5688
6.412–2	**SLEEVE, Overdrive Relief Valve (Incl. Seal)**				
	75/76		.....	1	812 5689
6.412–3	**SPRING, Overdrive Relief Valve Residual Pressure**				
	75/76		.....	1	812 5690
6.412–4	**PISTON ASSEMBLY, Overdrive Relief Valve**				
	75/76	278	.....	1	812 5691
6.412–5	**"O" RING, Overdrive Relief Valve Plug**				
	75/76		.....	1	812 5692
6.412–6	**PLUG, Overdrive Relief Valve (Incl. "O" Ring)**				
	75/76		.....	1	812 5693
6.416–1	**FILTER, Overdrive Oil Pressure**				
	75/76		.....	1	812 5679
6.416–2	**WASHER, Overdrive Oil Pressure Filter Plug**				
	75/76		.....	1	812 5680
6.416–3	**PLUG, Overdrive Pressure Filter**				
	75/76		.....	1	812 5687
6.417–1	**PAN, Overdrive Oil**				
	75/76		.....	1	812 5697
6.417–2	**FILTER, Overdrive Oil Pan**				
	75/76		.....	1	812 5699

6.417–3	**GASKET, Overdrive Oil Pan**			
	75/76	.....	1	812 5698
6.417–4	**ATTACHING PARTS, Pan To Case**			
	BOLT, Hexagon 75/76	.....	6	812 5701
	WASHER, Star 75/76	.....	6	812 5700
6.420–1	**COVER, Overdrive Thrust Bearing (Incl. 4 Studs)**			
	75/76	.....	1	812 5710
6.420–2	**BEARING, Overdrive Thrust Ball**			
	75/76	.....	1	812 5707
6.420–3	**RING, Overdrive Thrust Bearing Retaining Ring**			
	75/76	.....	1	812 5709
6.420–4	**RING, Overdrive Thrust Bearing Lock**			
	75/76	.....	1	812 5708
6.422–1	**CLUTCH, Overdrive Breaking Ring**			
	75/76	.....	1	812 5713
6.422–2	**GASKET, Overdrive Clutch Brake Ring**			
	75/76	.....	1	812 5715
6.422–3	**SPRING SET, Overdrive Clutch Return Spring (Incl. 4 Springs)**			
	75/76 (* 6-22)	.....	1	812 5711
	76 (* 6-28)	.....	1	812 7030
6.424–1	**PINION, Overdrive**			
	75/76	.....	1	812 5653
6.425–1	**SUN GEAR, Overdrive**			
	75/76	.....	1	812 5654
6.425–2	**SNAP RING, Overdrive Sun Gear**			
	75/76	.....	1	812 5706
6.427–1	**CLUTCH ASSEMBLY, Overdrive Sliding**			
	75/76 (* 6-22)	.....	1	812 5655
	76 (* 6-28)	.....	1	812 7031
6.430–1	**MAINSHAFT, Overdrive (Incl. Bushing)**			
	75/76 (* 6-22)	.....	1	812 5641
	76 (* 6-28)	.....	1	812 7032
6.430–2	**CLUTCH ASSEMBLY, Overdrive Unidirectional**			
	75/76	.....	1	812 5650
6.430–3	**BAFFLE, Overdrive Oil**			
	75/76	.....	1	812 5651
6.430–4	**SNAP RING, Overdrive Unidirectional**			
	75/76	.....	1	812 5652
6.430–5	**WASHER, Overdrive Unidirectional Clutch Thrust**			
	75/76	.....	1	812 5649
6.435–1	**BEARING, Overdrive Mainshaft Front**			
	75/76	.....	1	812 5642

6.435–2	**SNAP RING, Overdrive Mainshaft Bearing**			
	75/76	.....	1	812 5643
6.435–3	**GEAR, Overdrive Speedometer Drive**			
	75/76 (7 Teeth)	.....	1	812 5644
	75/76 (8 Teeth)	.....	1	812 5904
	75/76 (9 Teeth)	.....	1	812 5905
6.435–4	**WASHER, Overdrive Speedometer Drive Gear**			
	75/76	.....	1	812 5645
6.435–5	**NUT, Overdrive Speedometer Drive Gear Lock**			
	75/76	.....	1	812 5646
6.435–6	**WASHER, Overdrive Speedometer Drive Gear Disc**			
	75/76	.....	1	812 5647
6.440–1	**CASE, Overdrive (Rear)**			
	75/76 221	.....	1	812 5639
6.440–2	**GASKET, Overdrive Rear Case To Front Case**			
	75/76	.....	1	812 5712
6.440–3	**SEAL, Overdrive Rear Case**			
	75/76	.....	1	812 5632
6.440–4	**PLUG, Overdrive Rear Case**			
	75/76	.....	1	812 5635
6.445–1	**CAM, Overdrive Pump Strap**			
	75/76	.....	1	812 5669
6.445–2	**KEY, Overdrive Pump Strap Cam**			
	75/76	.....	1	812 5668
6.445–3	**RING, Overdrive Pump Cam Snap**			
	75/76	.....	1	812 6279
6.446–1	**SOLENOID, Overdrive**			
	75/76 83	.....	1	812 5702
6.446–2	**WASHER, Overdrive Solenoid**			
	75/76	.....	1	812 5703
6.446–3	**SEAL, Overdrive Solenoid "O" Ring**			
	75/76	.....	2	812 5705

SPECIAL INFORMATION

The Engine Build Code Number, Vehicle Identification Number and the information provided on the Unit Body Plate are often necessary when determining the proper replacement parts for your automobile. For their location refer to the General Information Section found at the front of this catalog.

NOTES

7–1 ..... Gear Shift Lever Ball Pin extends equally on each side of Ball.

7–2 ..... Gear Shift Lever Ball Pin is longer on one side of Ball.

7–3 ..... Used with Shift Lever Ball Pin which extends equally on both sides of Ball.

7–4 ..... Used with Shift Lever Ball Pin which is longer on one side of Ball.

7–5 ..... Wire is a single piece 62'' long.

7–6 ..... Wire is 49'' long with a 5'' Pigtail.

7–7 ..... The Lever on the Gear Shift Operating Shaft is straight and has part number 1660 stamped on Lever.

7–8 ..... The Lever on the Gear Shift Operating Shaft is ''S'' Shaped and has part number 1662 stamped on Lever.

7–9 ..... Used with Transmission Tag No. 13-02-000-066, 13-02-000-067, 13-02-000-068, 13-02-000-069, 13-02-000-070, 13-02-000-072 and 13-02-000-078.

7–10 .... Used with Transmission stamped, Code FE, FH, FJ, GM, GP, GN, GH, GU, 13-02-000-081, 13-02-000-083 or 13-02-000-085.

7–11 .... Used on Cars having a 1974 Trim No.

7–12 .... Used on Cars having a 1975 Trim No.

7–13 .... The Gear Shift Lever Knob is 2-1/2'' long and has 3/8''-16 threads.

7–14 .... The Gear Shift Lever Knob is 2'' long and has 7/16''-14 threads.

7–15 .... Used with Transmission Tag No. 13-02-000-066, 13-02-000-067, 13-02-000-068, 13-02-000-069, 13-02-000-070, 13-02-000-072, 13-02-000-078, 13-02-000-081, 13-02-000-083 and 13-02-000-085.

7–16 .... The Hole Diameter in Bearing for mounting the Bellcrank to Side Sill is 25/64''.

7–17 .... The Hole Diameter in Bearing for mounting the Bellcrank to Side Sill is 29/64''.

7–18 .... The Shift Lever Knob is round and has 1/2''-20 threads.

7–19 .... The Shift Lever Knob is pear shaped and has 7/16''-14 threads.

7–20 .... Does not have Bumps on Front Bushing and uses longer Gear Shift Pads: uses the Bracket less Support. The Shift Lever is approximately 16. 20'' standing height.

7–21 .... Has 6 Bumps on Front Bushing and uses shorter Gear Shift Rods; uses the Bracket with Support. The Shift Lever is approximately 14. 33'' standing height.

7–22 .... This Boot was not used in 1977 production. Refer to outer-colored Boots and Bezel 323 0295.

7–25 .... Used on 1977 models with 1977 trim codes.

7–26 .... Used on 1977 models with 1978 trim codes.

7–27 .... Used on 1978 Models prior to Car Sequence No. 5770.

7–28 .... Used on 1978 Models beginning with Car Sequence No. 5770.

7–29 .... Used on 1978 Models prior to Car Sequence No. 6872.

7–30 .... Used on 1978 Models beginning with Car Sequence No. 6872.

NOTES

7–31 .... Used on Vehicles with the PRNDL located on Steering Column.

7–32 .... Used on Vehicles with the PRNDL located in the Instrument Cluster.

GROUP NO. — DESCRIPTION — YEAR and MODEL	PAKS CODE	PRIMARY GROUP NO.	PER CAR	PART NO.	COD
7.001–1 LEVER, Floor Gear Shift					
W3ST (WFGS)					
73 01-40 (* 7-1)		.....	1	321 9217	
73 01-40 (* 7-2)		.....	1	322 0192	
74/75 01-40 (* 7-9)		.....	1	322 0192	
74 01-40 (* 7-10)		.....	1	322 5697	
75 01-40 (LOD-Chrome) ***(Use 322 5697)***		.....	1	322 5698	
75 01-40-60 (LOD-Black-* 7-18)		.....	1	322 5697	
75 01-40-60 (LOD-* 7-19)		.....	1	322 7152	
76 01-40 (LOD-WFC)		.....	1	322 8502	
76 01-40 (LOD-LFC)		.....	1	323 0291	
75 01-40 (WOD-Chrome) ***(Use 322 5712)***		.....	1	322 5713	
75 01-40 (WOD-Black)		.....	1	322 5712	
76 01-40 (WOD-LFC) ***(Use 322 5712)***		.....	1	323 0292	
76 01-40 (WOD-WFC)		.....	1	322 8500	
77/ 01-40 (LFC)		.....	1	323 0291	
77/ 01-40 (WFC)		.....	1	322 8502	
76 60 (* 7-20)		.....	1	322 8502	
76/ 60 (* 7-21)		.....	1	322 7181	
73 70 (* 7-1)		.....	1	321 9218	
73 70 (* 7-2)		.....	1	322 0193	
74 70		.....	1	322 0193	
W4ST					
73/74		.....	1	321 2060	
77/ FOUR		.....	1	322 9655	
77 01-40 (Except Four)		.....	1	322 8971	
78 01-40 (Except Four)		.....	1	323 2088	
76/ 60		.....	1	322 8971	
WAT (WFGS)					
73/74 01-40		.....	1	321 6648	
75 01-40 (* 7-13)		.....	1	321 6648	
75/ 01-40-60 (* 7-14)		.....	1	322 7140	
74/ 16		.....	1	322 0661	
73/74 70		.....	1	321 1283	
7.001–1a ATTACHING PARTS. Gear Shift Lever Assembly To Transmission					
SCREW, Machine ..... 77/ 01-40-60 (W4ST-Except Four)		.....	3	400 0987	
SCREW, Machine 76 60 (W4ST)		.....	3	400 0987	
7.001–2 RETAINER, Floor Gear Shift Lever To Gear Shift Selector Lever					
73/ 01-40-60 (WAT-Locking Pin)		29.162	1	400 0407	
7.001–2a RETAINER, Gear Shift Lever Spring					
77/ FOUR (W4ST)		.....	1	322 9480	
7.001–3 SLEEVE, Gear Shift Lever					
74/ 16 (WAT)		.....	1	318 6749	
7.001–4 ANTIRATTLE KIT. Floor Gear Shift Lever (Incl. Spring And Pin)					
73 W3ST		7.125	1	812 2888	
7.001–5 SPRING, Floor Gear Shift Lever Antirattle					
73 W3ST		.....	1	812 2889	
7.001–6 PIN, Floor Gear Shift Lever Antirattle Spring					
73/ W3ST		7.125	1	322 0106	
7.001–12 RETAINER, Floor Gear Shift Lever To Bracket					
73/ W3ST		.....	1	321 8350	
7.001–13 ATTACHING PARTS, Lever Retainer To Bracket					
BOLT, Hexagon ..... 73/ W3ST (WFGS)		10.260	2	400 3930	

7.001–14 SPRING, Gear Shift Lever Tension

73	01-40-70 (W3ST-WFGS-* 7-3)	.....	1	319 5119
73	01-40-70 (W3ST-WFGS-* 7-4)	.....	1	322 0100
74/	01-40-60 (W3ST-WFGS)	.....	1	322 0100
74	70 (232-W3ST-WFGS)	.....	1	322 0100
74	70 (304-W3ST-WFGS)	.....	1	319 5119

7.002–1 SHIFT MECHANISM, Gear (Hurst Shift)

73/74	W4ST	.....	1	319 6316

7.002–2 ATTACHING PARTS, Shift Mechanism To Adapter

BOLT, Hexagon	73/74	W4ST...(7/16"-14 x 3-1/4")	17.038	1	G180161 NA
BOLT, Hexagon	73/74	W4ST...(3/8"-16 x 2-3/4")	17.038	1	G180137 NA
WASHER, Plain	73/74	W4ST	17.814	2	400 1116
WASHER, Lock	73/74	W4ST...(7/16")	17.822	1	G114607 NA
WASHER, Lock	73/74	W4ST...(3/8")	10.260	1	400 3803
NUT, Jam	73/74	W4ST	17.410	1	G272122

7.002–3 ADAPTER, Gear Shift Mechanism To Transmission

73/74	W4ST	.....	1	319 6381

7.002–4 ATTACHING PARTS, Adapter To Transmission

BOLT, Hexagon	73/74	W4ST	17.038	1	G180080 NA
SCREW, Machine	73/74	W4ST...(5/16"-18 x 1-1/4")	17.586	1	G156471
SCREW, Machine	73/74	W4ST...(5/16"-18 x 1")	17.586	1	G156466
WASHER, Lock	73/74	W4ST	17.820	2	G120214
NUT, Hexagon	73/74	W4ST	27.208	1	400 2117

7.002–5 INSERT, Gear Shift Mechanism To Adapter

73/74	W4ST	.....	1	319 6464

7.003–1 BRACKET, Gear Shift Lever Mounting

W3ST (WFGS)

73	01-40 (* 7-3) ***(Use 812 3113)***	.....	1	321 7488
73	01-40 (* 7-4)	.....	1	812 3113
74/75	01-40 (LOD-* 7-9) ***(Use 812 3113)***	.....	1	321 7488
74/75	01-40 (LOD-* 7-10)	.....	1	322 6386
76	01-40 (LOD)	.....	1	322 6386
75/76	01-40 (WOD)	.....	1	322 5877
77/	01-40	.....	1	322 6386
76	40 (LOD-* 7-9)	.....	1	812 3113
75/76	60 (* 7-20)...(Less Support)	.....	1	322 6386
76	60 (* 7-21)...(Incl. Support)	.....	1	322 7205
77/	60	.....	1	322 7205
73	70 (232-* 7-3) ***(Use 812 3113)***	.....	1	321 7488
73	70 (232-* 7-4)	.....	1	812 3113
74	70 (232)	.....	1	812 3113
73	70 (304-* 7-3) ***(Use 812 3139)***	.....	1	321 7578
73	70 (304-* 7-4)	.....	1	812 3139
74	70 (304) ***(Use 812 3139)***	.....	1	321 7578

WAT (WFGS)

73/	01-40-60	.....	1	321 8230
74/	16	.....	1	321 3614
73 '74	70	.....	1	321 3577

7.003–2 ATTACHING PARTS, Bracket To Support Or Transmission

SCREW, Tapping	73/	W3ST (WFGS)	.....	2	400 4626
SCREW, Tapping	73/74	70 (WAT-WFGS)	4.050	4	400 4137

7.003–2a ATTACHING PARTS, Bracket To Bracket On Floor Pan

BOLT, Hexagon	74/	16 (WAT-WFGS)	12.125	4	400 2015
WASHER, Lock	74	16 (WAT-WFGS)	17.820	4	G120380

7.003–2b SEAL, Gear Shift Lever Bracket

74/	16 (WAT-WFGS)	13.028	1	316 0310

7.003–3 GATE, Gear Selector (Incl. Pin)

73/	01-40-60 (WAT-WFGS)	.....	1	321 9700

7.003–4	**SHIELD, Gear Shift Selector**				
	73/ 01-40-60 (WAT-WFGS)	.....	1	321 9595	
7.003–5	**RETAINER, Gear Selector Shield**				
	73/ (Left) 01-40-60 (WAT-WFGS)	.....	1	321 9651	
	73/ (Right) 01-40-60 (WAT-WFGS)	.....	1	321 9650	
7.003–6	**ATTACHING PARTS, Gate To Cover**				
	SCREW ..... 73/ 01-40-60 (WAT-WFGS)	22.060	3	400 4566	
7.003–7	**BUMPER, Gear Shift Lever Mounting Bracket**				
	74/ 16 (WAT-WFGS)	.....	2	318 5932	
7.003–8	**RETAINER, Gear Shift Lever Mounting Bracket Bumper**				
	74/ 16 (WAT-WFGS)	.....	2	318 5931	
7.003–9	**ATTACHING PARTS, Retainer To Bracket**				
	RIVET, Tubular ..... 74/ 16 (WAT-WFGS)	.....	4	400 1788	
7.004–1	**ROD, Floor Gear Shift Actuating**				
	74/ 16 (WAT-WFGS)	.....	1	322 0658	
7.004–2	**BUTTON, Gear Shift Lever Handle**				
	74/ 16 (WFC)	.....	1	322 0666	
7.004–3	**PIN, Gear Shift Lever Control**				
	74/ 16 (WAT-WFGS)	.....	1	317 9750	
7.004–4	**BUSHING, Gear Shift Lever Rod**				
	74/ 16 (WAT-WFGS)	.....	2	317 9752	
7.004–5	**SPRING, Gear Shift Lever Actuating**				
	74/ 16 (WAT-WFGS)	.....	1	317 9753	
7.004–6	**ATTACHING PARTS, Spring To Lever**				
	PIN, Spring ..... 74/ 16 (WAT-WFGS)	17.472	1	G455898 NA	
7.005–8	**WASHER, Gear Shift Lever Pivot Shaft Spring**				
	74/ 16 (WAT-WFGS)	.....	1	316 7594	
	73/74 70 (WAT-WFGS)	.....	1	316 7594	
7.005–9	**KEY, Gate Gear Shift Selector**				
	73/74 70 (WAT-WFGS)	.....	1	321 1286	
7.005–10	**LIFTER, Gear Shift Lever**				
	73/74 70 (WAT-WFGS)	.....	1	321 1290	
7.005–11	**ATTACHING PARTS, Floor Shift Lever To Lifter Shift Lever**				
	PIN, Cotter ..... 73/74 70 (WAT-WFGS)	17.460	1	G108630 NA	
7.013–1	**COVER, Gear Shift Lever**				
	74/ 16 (WAT-WFGS)	.....	1	322 0664	
	73/74 70 (WAT-WFGS)	.....	1	321 1408	
7.013–2	**BOOT, Floor Gear Shift Lever**				
	W3ST (Black Accordion Type)				
	73 01-40 ***(Use 322 0233)***	.....	1	319 5126	
	74/ 01-40-70 ***(Ref. Pr. List)***	.....	1	322 0233	
	75/ 60 (* 7-19) ***(Ref. Pr. List)***	.....	1	322 0233	
	73 70 ***(Use 322 0233)***	.....	1	321 1121	
	W3ST - 60 (Leather Appearing Type)				
	75/ (Rubber-Inner-* 7-19)	.....	1	322 7150	
	75/ (Berry-Outer-* 7-19)	.....	1	322 7159	
	75/ (Black-Outer-* 7-19)	.....	1	322 7156	
	75/ (Blue-Outer-* 7-19)	.....	1	322 7157	
	75/ (Tan-Outer-* 7-19)	.....	1	322 7158	

W3ST - 01-40-60 (Vinyl Appearing Type - Cut And Sew)

77/	(Rubber-Inner)	.....	1	323 1147
77/	(Berry-Outer)	.....	1	323 1255
77/	(Black-Outer)	.....	1	323 1252
77/	(Blue-Outer)	.....	1	323 1253
78	(Flax-Outer)	.....	1	323 1905
77	(Tan-Outer)	.....	1	323 1254
78	(Tan-Outer)	.....	1	323 1904

W4ST

77	01-40-60 (* 7-22)...(Incl. Bezel) ..... ***(Ref. Pr. List)***	.....	1	323 0388
73/74	70	.....	1	321 1298
77/	(Rubber-Inner) 01-40-60	.....	1	323 1149
76	(Rubber-Inner) 60	.....	1	322 7150
78	(Berry-Outer) 01 (Four)	.....	1	323 4003
77/	(Berry-Outer) 40 (Four)	.....	1	323 1463
77/	(Berry-Outer) 01-40-60 (Six)	.....	1	323 1155
76	(Berry-Outer) 60	.....	1	322 7159
78	(Black-Outer) 01 (Four)	.....	1	323 4001
77/	(Black-Outer) 40 (Four)	.....	1	323 1460
77/	(Black-Outer) 01-40-60 (Six)	.....	1	323 1152
76	(Black-Outer) 60	.....	1	322 7156
78	(Blue-Outer) 01 (Four)	.....	1	323 4002
77/	(Blue-Outer) 40 (Four)	.....	1	323 1461
77/	(Blue-Outer) 01-40-60 (Six)	.....	1	323 1153
76	(Blue-Outer) 60	.....	1	322 7157
78	(Flax-Outer) 01 (Four)	.....	1	323 4005
78	(Flax-Outer) 01-60 (Six)	.....	1	323 1493
78	(Tan-Outer) 01 (Four)	.....	1	323 4004
77	(Tan-Outer) 40 (Four)	.....	1	323 1462
78	(Tan-Outer) 40 (Four)	.....	1	323 1496
77	(Tan-Outer) 01-40-60 (Six)	.....	1	323 1154
78	(Tan-Outer) 01-40-60 (Six)	.....	1	323 1492
76	(Tan-Outer) 60	.....	1	322 7158

7.013-2a ATTACHING PARTS, Floor Gear Shift Boot And Bezel

SCREW, Tapping..... 77/	01-40-60 (W4ST)	7.014	6	400 3640

7.013-3 "O" RING, Floor Gear Shift Lever Boot (Inside Tip)

75/76	60	16.020	1	321 2885
77/	01-40-60	.....	1	321 8885

7.014-1 BEZEL, Floor Gear Shift Lever (For Model 16 Refer To Group 7.014-1a)

W3ST

78		.....	1	323 0295
73	01-40	.....	1	319 7720
74/77	01-40 (On Boot)	.....	1	319 5120
75/77	(Black) 60 (Used On Accordion Type Boot)	.....	1	319 5120
75/77	(Chrome) 60 (Used On Colored Boot)	.....	1	322 7145
73	70 (LFC)	.....	1	321 1122
73	70 (WFC-On Boot)..... ***(Use 319 5120)***	.....	1	321 2344
73/74	70 (WFC-On Console)	.....	1	321 1124
74	70 (On Boot)	.....	1	319 7720

W4ST

78		.....	1	323 0295
76	60	.....	1	322 7145
77	01-40-60	.....	1	323 0295
73/74	70 (LFC)	7.013	1	321 1330
73/74	70 (WFC)	.....	1	321 1300

WAT

73/	01-40-60	.....	1	321 9702
73/74	70 (V8-WFC)	.....	1	321 1297

7.014–1a	**BEZEL, Floor Gear Shift Lever (Incl. Cover)**						
	77/	(Beige) 16 (* 7-26)			.....	1	371 3101
	77/	(Berry) 16			.....	1	369 5889
	74/	(Black) 16			.....	1	367 2868
	74	(Blue) 16 (* 7-11)			.....	1	367 2869
	74/75	(Blue) 16 (WFC-* 7-12)			.....	1	368 5333
	76/	(Blue) 16 (WFC)			.....	1	368 5333
	74	(Cinnamon) 16 (* 7-11)			.....	1	367 2871
	74/75	(Green) 16 (WFC-* 7-12)			.....	1	368 5334
	76	(Green) 16 (WFC)			.....	1	368 5334
	74	(Green) 16 (* 7-11)			.....	1	367 2870
	74/77	(Tan) 16 (* 7-12 And 7-25)			.....	1	368 5335
7.014–2	**ATTACHING PARTS, Bezel To Console**						
	SCREW	73/	01-40-60 (WAT-WFGS)		7.017	4	400 4590
	SCREW, Tapping	73/74	70 (WFGS-WFC)		.....	4	400 2809
	CLIP, Tubular	74/	16 (WFC)		27.261	2	400 0856
7.014–3	**ATTACHING PARTS, Bezel To Support**						
	SCREW, Tapping	73/	(Black) 01-40-60-70 (W3ST-WFGS) ...(1-1/8" Long)		27.250	6	400 3640
	SCREW, Tapping	75/77	60 (WFGS)...(1-1/4" Long)		27.250	6	400 1499
	SCREW, Tapping	73/74	W4ST		17.655	4	812 1623
7.015–1	**SEAL, Gear Shift Boot And Bezel**						
	73/77	01-40-70 (W3ST-WFGS)			.....	1	322 0080
	75/77	60 (W3ST-WFGS)			.....	1	322 0080
7.017–1	**BRACKET, Gear Shift Lever Mounting Bracket To Floor Pan**						
	74/	16			.....	1	322 2784
7.017–1a	**ATTACHING PARTS, Bracket To Floor Pan**						
	SCREW, Tapping	74/	16 (WAT-WFGS)		2.050	6	400 0738
7.017–2	**HOUSING, Gear Shift Mechanism (Nylon)**						
	73/74	70 (W4ST)			.....	1	321 1301
7.017–2a	**ATTACHING PARTS, Housing To Floor Pan**						
	SCREW, Tapping	73/74	W4ST		17.671	6	G9421073 NA
7.017–2b	**SEALER, Gear Shift Mechanism Housing**						
	73	01			.....	1	366 8321
	73/74	70			.....	1	366 8996
7.017–5	**SEAL, Floor Gear Shift Selector**						
	73/	01-40-60 (WAT-WFGS)			.....	1	321 9322
	74/	16 (WAT-WFGS)			.....	1	317 2595
7.017–5a	**ATTACHING PARTS, Seal To Bracket On Floor Pan**						
	SCREW, Pan Head	74/	16 (WAT-WFGS)		17.671	4	812 0054
7.017–5b	**BOOT, Gear Shift Lever**						
	73/74	70 (WAT-WFGS)			.....	1	321 3728
7.017–6	**ATTACHING PARTS, Gear Shift Selector To Floor Pan**						
	SCREW	73/	01-40-60 (WAT-WFGS)		17.660	2	812 0059
	WASHER, Plain	74	16 (WAT-WFGS)		17.814	4	448 6667
7.017–7	**ATTACHING PARTS, Gear Shift Selector To Light Wire**						
	CLIP	73/74	01-40 (W3ST-WFGS)		15.320	1	400 1598
7.017–8	**PLUG, Gear Shift Lever Adjusting Hole**						
	73/74	W4ST			27.038	1	400 0333
7.020–1	**LEVER, Column Gear Shift Upper (Incl. Knob)**						
	73/76	01-60 (Six-W3ST)			.....	1	321 6466
	73/74	10 (Six-W3ST)			.....	1	321 6466
	75/76	16-80 (Six-WMT)			.....	1	322 4747
	73/	WAT (LAW)			.....	1	321 6464
	73/	WAT (WAW)			.....	1	321 8720

7.020–2 SPRING, Column Gear Shift Upper Lever Tension

W3ST				
73/76	01-10-40-60-80 (LHD-LAW)	.....	1	448 7709
WAT				
73/	01-40-70 (LHD-LAW)	.....	1	448 7791
73	10-80 (LHD-LAW)	.....	1	448 7791
74/	10-60-80 (LHD-LAW)	.....	1	812 3304
73/	WAW (WCGS)	.....	1	812 0251

7.020–3 PIN, Column Gear Shift Upper Lever Pivot

73/		.....	1	400 3925

7.020–6 HOUSING, Column Gear Shift Upper Lever

W3ST				
73/76	01-10-40-60-80 (LHD-LAW)	.....	1	448 9031
WAT				
73/	01-40-70 (WAW-* 7-31)	.....	1	319 6538
73/	01-40-70 (LHD-LAW-* 7-31)	.....	1	448 9040
78	01 (LAW-* 7-32)	.....	1	812 3300
78	01 (WAW-* 7-32)	.....	1	812 3312
73	10-80 (LHD-LAW)	.....	1	448 9040
74/	10-60-80 (LHD-LAW)	.....	1	812 3300
73	10-80 (WAW)	.....	1	319 6538
74/	10-60-80 (WAW)	.....	1	812 3312

7.020–7 BEARING, Column Gear Shift Upper Lever Housing

73/	LHD (WCGS-LAW)	.....	1	448 7716
76/	16 (WFGS)	.....	1	448 7716

7.020–8 PLATE, Gear Shift Upper Lever Housing Lock

73/	WAW	.....	1	448 7860

7.020–9 WASHER, Gear Shift Upper Lever Housing

73/	(Conical) LHD (W3ST-WCGS-LAW)	.....	1	448 8432
73/	(Thrust) WAW	.....	1	448 7872
73/	(Wave) WAW	.....	1	448 7873

7.030–1 KNOB, Gear Shift Lever

W3ST (WFGS)				
73/74	01-40-70	.....	1	321 5795
75	01-40 (* 7-18)	.....	1	322 6927
75/	01-40-60 (* 7-19)	.....	1	322 7139
75	60 (* 7-18)	.....	1	321 5795
W4ST				
73/74		.....	1	321 2058
76	60	.....	1	325 0064
77/		.....	1	325 0064
WAT (WFGS)				
73	01-40	.....	1	321 7478
75	01-40 (* 7-13)	.....	1	321 7478
75/	01-40-60 (* 7-14)	.....	1	322 7139
WCGS				
73/		.....	1	321 6462

.030–2 NUT, Floor Gear Shift Lever Knob

73/75	01-40-70 (W3ST)	.....	1	400 4418
75	60 (W3ST-* 7-18)	.....	1	400 4418
73/74	W4ST	.....	1	321 2059

032–1 HANDLE, Floor Gear Shift Lever

74/	16	.....	1	322 0667
73/74	(Inner) 70 (WAT)	.....	1	321 1291
73/74	(Outer) 70 (WAT)	.....	1	321 1294

7.032–1a ATTACHING PARTS, Handle To Selector Lever

CLIP	74/	16		1	322 0657
CLIP	73/74	70 (WAT-WFGS)		4	321 1293

7.032–2 SPRING, Inner Handle

73/74	70 (WAT-WFGS)		1	321 1292

7.032–3 RING, Floor Shift Handle Trim

74/	16 (WFC)		1	322 0668

7.032–4 LINK, Gear Shift Button

74/	16 (WAT)	7.030	1	322 0665

7.038–1 SHAFT, Column Gear Shift Operating (Incl. Seal)(On Steering Column)

LAW

77/	FOUR (WAT)		1	448 9041
73/75	01 (LHD-W3ST-* 7-9)		1	448 7728
74/76	01 (LHD-W3ST-* 7-10)		1	812 5297
75/76	01-10-80 (LHD-WMT)		1	812 5297
73/	01-40 (LHD-Six-WAT)		1	448 9041
73/76	01-40 (LHD-V8-WAT)		1	448 9042
77/	01 (V8-WAT-WCGS-LAW)		1	448 9042
73	10-40-80 (LHD-W3ST)		1	448 7728
74	10 (LHD-Six-W3ST-* 7-9)		1	812 3299
74	10 (LHD-Six-W3ST-* 7-10)		1	812 5297
73	10-80 (LHD-WAT)		1	448 9041
74/	10-80 (LHD-WAT)		1	812 3306
76/	16 (V8-WFGS-LAW)		1	812 6966
75/76	60 (W3ST)		1	812 5295
75/	60 (WAT-WCGS-LAW)		1	812 5294
73/74	70 (LHD-WAT)		1	448 9043

WAW

73/	01-40 (Six-WAT-* 7-7)		1	812 2084
73	01-40 (Six-WAT-* 7-8)		1	812 2085
73/	01-40 (V8-WAT)		1	812 2085
73	10-80		1	812 2084
74/	10-80		1	812 3313
75/	60		1	812 5296
73/74	70 (LHD)		1	812 2086

7.038–5 PLATE, Column Gear Shift Operating Shaft Stop

73/76	LHD (W3ST-LAW)	10.337	1	321 0151
73/	WAT (LAW)	10.337	1	448 7799
73/	WAT (WAW)		1	319 5616
77/	01 (WFGS)		1	321 0151

7.038–6 ATTACHING PARTS, Plate To Steering Column

SCREW, Tapping	73/	LHD (WCGS-WAW)		2	320 8210
SCREW, Tapping	73/	LHD (WCGS-LAW)	10.337	2	448 7801

7.038–7 RING, Gear Shift Operating Shaft Retainer (Upper)

73/	WAW		1	448 7864

7.038–9 SCREW, Gear Shift Operating Shaft

73/76	01-10-40-60-80 (LHD-W3ST-WCGS-LAW)	17.626	3	G425322 NA

7.080–1 LEVER, Floor Gear Shift Selector (At Gear Shift Lever Shaft)

77/	FOUR (WAT)		1	323 0216
73/74	01-40 (WAT)		1	321 6649
75/	01-40 (WAT-Except Four)		1	322 4393
74/	16 (WAT)		1	317 9758
75/	60 (Six-WAT)		1	322 4393
78	60 (V8-WAT)		1	323 2965

7.080–2 ATTACHING PARTS, Lever To Lever

WASHER, Plain	74/	16 (WAT-WFGS)	17.814	1	G118778 NA
NUT, Lock	74/	16 (WAT-WFGS)		1	400 1749

7.080–6 RING, Gear Shift Selector Lever Snap

73/	01-40-60 (WAT-WFGS)		1	312 3727

7.080–9 BUSHING, Floor Gear Shift Selector

73/	01-40-60 (WAT)	.....	2	321 8237
74/	16 (WAT)	.....	1	317 9745
73/74	70 (WAT)	.....	2	321 1406

7.080–10 RING, Floor Gear Shift Selector Bushing Snap

73/74	70 (WAT)	.....	1	321 1405

7.080–11 SPRING, Floor Gear Shift Selector Lever

73/74	01-40 (WAT)	.....	1	321 6317
75/	01-40-60 (WAT)	.....	1	322 5214

7.085–1 LEVER, Low And Reverse Column Gear Shift Operating Shaft (On Steering Column)

73	01-10-40-80 (LHD-Six-W3ST)	.....	1	319 6248
74/75	01-10-40 (LHD-Six-W3ST-WCGS-LAW-* 7-9)	.....	1	319 6248
74/76	01-10-40 (LHD-Six-W3ST-WCGS-LAW-* 7-10)	.....	1	322 4166
75/76	01-10-60-80 (LHD-Six-WMT-WCGS-LAW)	.....	1	322 4166

7.085–6 SPACER, Column Gear Shift Operating Shaft Lever

73/76	01-10-40-60-80 (LHD-W3ST-LAW)	.....	1	448 7764

7.110–1 BELLCRANK, Column Gear Shift

77/	FOUR (WAT)	.....	1	323 0202
73/	01-40 (WAT-Except Four)	.....	1	321 2881
73	10-80 (WAT)	.....	1	321 3551
74/	10-80 (WAT-* 7-27)	.....	1	321 7498
78	16-80 (WAT-* 7-28)	.....	1	323 3140
75	60 (W3ST-* 7-16)	.....	1	322 5024
75	60 (W3ST-* 7-17)	.....	1	322 7920
76	60 (W3ST)	.....	1	322 7920
75/	60 (WAT-* 7-29)	.....	1	322 5222
78	60 (Six-WAT-* 7-30)	.....	1	323 3139
73/74	70 (WAT)	.....	1	321 2770

7.110–2 BELLCRANK, Floor Gear Shift

76	01 (WAT-WFGS)	.....	1	321 2881
74	16 (WAT-WAW)	.....	1	321 3551
75/77	16 (WAT-WAW)	.....	1	321 7498
78	16 (WAT)	.....	1	323 3140
73/74	70 (WAT-WAW)	.....	1	321 2770

7.110–3 BRACKET, Column Gear Shift Selector Bellcrank

77/	FOUR	.....	1	322 9859
75/	01-40 (Six-WAT) ***(Ord. 321 3750)***	.....	1	322 4550
74/	10 (Six-WAT)	.....	1	321 7497
75/	80 (Six-WAT)	.....	1	321 7497

7.110–4 BRACKET, Floor Gear Shift Bellcrank

76/	01-40 (WAT-Except Four)	4.195	1	321 3750 MR
75/	16 (WAT)	.....	1	321 7497
77/	16-80 (Six-WAT-WCGS)	.....	1	321 3750

7.110–4a ATTACHING PARTS, Bracket To Transmission Case

BOLT, Hexagon	77/	FOUR	17.038	1	G180146
BOLT, Hexagon	76/	01-40 (Six)...(5/16"-18 x 3/4")	17.038	2	G180077
BOLT, Hexagon	76/	16-80 (Six-WAT)	17.038	2	G180077
NUT	77/	FOUR	17.406	1	G271501
WASHER, Lock	77/	FOUR	17.820	1	G120383
WASHER, Lock	76/	01-40 (Six)...(5/16")	17.820	2	G120214
WASHER, Lock	76/	16-80 (Six-WAT)	17.870	2	G120214

7.110–5a GROMMET, Gear Selector Bellcrank Bracket

75	SIX (WAT-WCGS-Nylon)	16.515	1	322 0414
73/75	WAT (WCGS-Rubber)	.....	1	319 4672
76/	WAT (WCGS-Nylon)	16.515	1	322 0414
76/	01-16 (WAT-WFGS-Nylon)	16.515	1	322 0414
74	10 (Six-WAT-WCGS-Nylon)	16.515	1	322 0414
75	16 (V8-WAT-WFGS-WAW-Nylon)	16.515	1	322 0414
73/74	70 (WAT-WFGS-Rubber)	.....	2	321 2549

7.110–9 BEARING, Gear Shift Bellcrank To Side Sill (Nylon)

73/	WAT (WFGS)	.....	1	321 5884
73/	Except 60 (WAT-WCGS)	.....	1	321 5884
75/	60 (Six-WAT-WCGS)	.....	1	322 4883
75	60 (W3ST-WCGS-* 7-16)	.....	1	322 4883
75	60 (W3ST-WCGS-* 7-17)	.....	1	322 7917

7.110–9a PLATE, Shift Rod Adapter-Bellcrank Bushing To Sill

77/	FOUR (WAT)	.....	1	323 0209

7.110–9b ATTACHING PARTS, Bellcrank Shift Rod Adapter To Sill

BUSHING, Snap.....	77/	FOUR	16.503	1	322 0125
SCREW, Hexagon	77/	FOUR	22.027	2	400 4772

7.110–10 ATTACHING PARTS, Bearing To Side Sill

SCREW, Tapping.....	73/74	WAT	17.671	2	400 1042
SCREW, Tapping.....	75	60 (W3ST-WCGS)	17.671	2	400 1042
SCREW, Tapping.....	76	60 (W3ST-WCGS)	22.027	2	400 4772
SCREW, Tapping.....	75/	WAT	22.027	2	400 4772

7.110–11 ATTACHING PARTS, Bushing To Bellcrank (At Sill)

WASHER, Spring.....	73/	WAT	7.125	1	321 5893
WASHER, Plain.....	73/	WAT	7.125	2	400 4437
PIN, Cotter	73/	(Outer) WAT	17.460	1	G103362 NA
PIN, Locking.....	73/	(Inner) WAT	29.162	1	400 0407

7.110–12 ATTACHING PARTS, Bellcrank To Exhaust Pipe Bracket

BUSHING (Nylon)	75/76	60 (W3ST-WCGS)	.....	1	322 5028
WASHER, Plain.....	75/	60 (WAT-WCGS)	7.125	2	400 4437
WASHER, Plain.....	75/76	60 (W3ST-WCGS)	17.814	2	400 0482
WASHER, Spring.....	75/76	60 (W3ST-WCGS)	.....	1	400 5599
WASHER, Spring.....	75/	60 (WAT-WCGS)	7.125	1	321 5893
PIN, Cotter	75/	60 (WAT-WCGS)	17.460	1	G103362 NA
PIN, Locking.....	75/	60 (WCGS)	29.162	2	400 0407

7.125–1 ROD, Gear Shift

FLOOR GEAR SHIFT TO TRANSMISSION

77/	FOUR (WAT)	.....	1	323 0112
73/75	(Upper) 01-40	.....	1	321 6654
76/	01-40 (WAT-Except Four)	.....	1	322 7290
74/	16 (WAT)	.....	1	322 0670
75/	60 (Six-WAT)	.....	1	322 6164
78	60 (V8-WAT)	.....	1	323 2925
73/74	70	.....	1	321 3504

COLUMN TO BELLCRANK

77/	FOUR (WAT-WCGS)(Gear Selector To Bellcrank-Used With Trunnion At Bellcrank)	.....	1	323 1920
77	40 (Four-WAT-WCGS)(Gear Selector To Bellcrank-Used With Trunnion At Column) ..... ***(Ref. Pr. List)***	.....	1	323 0201
76	01 (WAT-WFGS)	.....	1	321 2879
77	01-40 (WAT-WFGS)	.....	1	321 2879
77/	01-40 (Six-WAT-WCGS-Used With Trunnion At Bellcrank)	.....	1	323 0416
77	01-40 (WAT-WCGS-Used With Trunnion At Column)	.....	1	321 2879
77/	01 (V8-WAT-WCGS-Used With Trunnion At Bellcrank)	.....	1	323 0417
74	16 (V8-WAT-WFGS-WAW)	.....	1	321 2765
75	16 (V8-WAT-WFGS-WAW)	.....	1	322 3822
75/76	60 (W3ST-WCGS)(For Low And Reverse)	.....	1	322 5022
76/	60 (Six-WAT-WCGS-Used With Trunnion At Bellcrank)	.....	1	322 7880
75/76	60 (WAT-WCGS-Used With Trunnion At Column)	.....	1	322 5224
73/74	70 (WFGS-WAW)	.....	1	321 2765
74/76	80 (WAT-WCGS)	.....	1	321 7496
73/76	(Upper) 01-40 (WAT-WCGS)	.....	1	321 2879
73	(Upper) 10-80 (WAT-WCGS)	.....	1	321 3549

74	(Upper) 15-18 (WAT-WCGS)	.....	1	321 7496
74/76	(Upper) 16 (WAT-WCGS)	.....	1	322 3822
77	(Upper) 16 (WAT-WCGS-Used With Trunnion At Column)	.....	1	322 3822
77/	(Upper) 16 (WAT-WCGS-Used With Trunnion At Bellcrank)	.....	1	323 0454
73/74	(Upper) 70 (WAT-WCGS)	.....	1	321 2765
77/	80 (WAT-WCGS)	.....	1	323 0455
77	***16 (Export-Left Side)***	.....	1	323 0207

BELLCRANK TO TRANSMISSION

76	01 (WAT-WFGS)	.....	1	322 7289
74/	16 (V8-WAT-WFGS-WAW-* 7-27)	.....	1	321 5160
78	16 (V8-WAT-WFGS-* 7-28)	.....	1	323 3219
78	16-80 (WAT-WCGS-* 7-28)	.....	1	323 3137
75/76	60 (W3ST-WCGS)(For Low And Reverse)	.....	1	322 5023
75/	60 (WAT-WCGS-* 7-29)	.....	1	322 5225
78	60 (Six-WAT-WCGS-* 7-30)	.....	1	323 3141
73/74	70 (WFGS-WAW)	.....	1	321 5160
77/	(Lower) FOUR (WAT)(Lever To Bellcrank)	.....	1	323 0207
73/	(Lower) 01-40 (WAT-WCGS-Except Four)	.....	1	321 2766
73/74	(Lower) 10-70-80 (Six-WAT-WCGS)	.....	1	321 2766
73/74	(Lower) 10-70-80 (V8-WAT-WCGS)	.....	1	321 8669
75/	(Lower) 16-80 (WAT-WCGS-* 7-27)	.....	1	321 8669

7.125-2 ROD, Gear Shift First And Second

73/74	W4ST	.....	1	319 5687

7.125-2a ATTACHING PARTS, Shift Rod To Transmission Lever (At Transmission)

BUSHING	73/74	W4ST	.....	1	319 6311
WASHER, Plain.....	73/74	W4ST	.....	1	400 4437
PIN, Locking.....	73/74	W4ST	29.162	1	400 0407

7.125-3 ROD, Gear Shift Second And High (W3ST)

WFGS

73	01-40	.....	1	321 8606
74/75	01-40 (LOD-* 7-9)	.....	1	321 8606
74/76	01-40 (LOD-* 7-10)	.....	1	322 3076
75/76	01-40 (WOD)	.....	1	322 6413
77/	01-40	.....	1	812 8354
76	40 (LOD-* 7-9)	.....	1	321 8606
75/76	60 (* 7-20)...(15-5/8" Long)	.....	1	322 3076
76/	60 (* 7-21)...(13-5/8" Long)	.....	1	322 6768
74	70 (232)	.....	1	321 8606
73/74	70 (304)	.....	1	321 8607

WCGS

73	01 (232)	.....	1	321 4406
74/76	01 (232-* 7-9)	.....	1	321 4406
74/76	01 (232-* 7-10)	.....	1	322 3366
73	10 (Six)	.....	1	319 7365
74	10 (Six-* 7-9)	.....	1	322 1286
74/76	10 (Six-* 7-10)	.....	1	322 4224
75/76	60	.....	1	322 5021
75/76	80 (Six)	.....	1	322 4224

7.125-3a ATTACHING PARTS, Shift Rod To Transmission Lever (Second And High)

BUSHING	73/	W3ST (WFGS)	.....	1	319 6311
WASHER, Plain.....	73/	W3ST (WFGS)	.....	2	400 4437
WASHER, Spring	74/	W3ST (WFGS)	.....	1	316 7670
PIN, Locking.....	73/	W3ST (WFGS)	29.162	1	400 0407

7.125-4 ROD, Gear Shift Third And Fourth

73/74	W4ST	.....	1	319 5688

7.125-4a ATTACHING PARTS, Shift Rod To Transmission Shift Lever (At Transmission)

WASHER, Plain.....	73/74	W4ST	17.814	1	400 1100
PIN, Cotter	73/74	W4ST	29.162	1	400 0407
BUSHING	73/74	W4ST	.....	1	319 6311

7.125–4b ATTACHING PARTS, Shift Rod To Shift Mechanism (At Hurst Shift)

BUSHING	73	W4ST	.....	1	319 6311
WASHER, Plain	73	W4ST	.....	1	400 4437
PIN, Locking	73	W4ST	29.162	1	400 0407

7.125–5 ROD, Gear Shift Low And Reverse (W3ST)

WFGS

73	01-40	.....	1	321 8603
74/75	01-40 (LOD-* 7-9)	.....	1	321 8603
74/76	01-40 (LOD-* 7-10)	.....	1	322 3075
75/76	01-40 (WOD)	.....	1	322 6412
77/	01-40	.....	1	812 8353
76	40 (LOD-* 7-9)	.....	1	321 8603
75/76	60 (* 7-20)...(12" Long)	.....	1	322 3075
76/	60 (* 7-21)...(10" Long)	.....	1	322 6769
73/74	70 (232)	.....	1	321 8603
73/74	70 (304)	.....	1	321 8604

WCGS

73	01 (232)	.....	1	321 5806
74/76	01 (232-* 7-9)	.....	1	321 5806
74/76	01 (232-* 7-10)	.....	1	322 3365
73	10 (Six)	.....	1	319 7366
74	10 (Six-* 7-9)	.....	1	322 1285
74/76	10 (Six-* 7-10)	.....	1	322 4223
75/76	80 (Six)	.....	1	322 4223

7.125–5a ATTACHING PARTS, Rod To Transmission Lever (Low And Reverse)

BUSHING	73/	W3ST (WFGS)	.....	1	319 6311
WASHER, Plain	73/	W3ST (WFGS)	.....	1	400 4437
WASHER, Spring	74/	W3ST (WFGS)	.....	1	316 7670
PIN, Locking	73/	W3ST (WFGS)	29.162	1	400 0407

7.125–6 ROD, Gear Shift Reverse

73/74	W4ST	.....	1	319 5685

7.125–7 ATTACHING PARTS, Shift Rod To Shift Lever (At Hurst Shift)

BUSHING	73/74	W4ST	.....	3	319 6311
WASHER, Plain	73/74	W4ST	17.814	3	400 1100
PIN, Locking	73/74	W4ST	29.162	3	400 0407

7.125–7b PIN, Backup Light Switch Actuating

73	01-40-70 (W3ST-WFGS)	17.472	1	812 2301
74/75	01-40 (W3ST-WFGS-* 7-9)	17.472	1	812 2301

7.125–7c HOSE, Backup Light Switch Actuating Pin (Bulk–Order In Feet)

75	01-40 (W3ST-WFGS-LOD-* 7-9)	4.701	AR	812 5812

7.125–8 ATTACHING PARTS, Rod To Transmission Lever Second And High

WASHER, Spring	73/74	70 (WAT-WFGS-LAW)	17.814	2	400 1085
PIN, Locking	73/74	70 (WAT-WFGS-LAW)	17.460	1	400 4173

7.125–13 ATTACHING PARTS, Upper Rod To Bellcrank And Lower Rod

GROMMET	74/75	16-70 (WAT-WFGS-WAW)	7.110	2	321 2549
GROMMET	76/	01-16 (WAT-WFGS)	.....	2	321 2549
WASHER, Plain	73/75	16-70 (WAT-WFGS-WAW)	17.814	2	400 1091
WASHER, Plain	76/	01-16 (WAT-WFGS)	.....	2	400 1091
PIN, Locking	73/75	16-70 (WAT-WFGS-WAW)	29.162	2	400 0407
PIN, Locking	76/	01-16 (WAT-WFGS)	.....	2	400 0407

7.125–14 ATTACHING PARTS, Gear Shift Rod To Bellcrank

GROMMET	73/	WAT (WCGS)	7.110	2	321 2549
BUSHING, Snap In	77/	FOUR (WAT)...(5/16" Dia.)	16.503	2	322 0125
BUSHING	75/76	60 (W3ST-WCGS)	.....	2	319 6311
WASHER, Plain	75/76	60 (W3ST-WCGS)	.....	AR	400 4437
WASHER, Spring	73/	WAT (WCGS)	17.814	2	400 1091
WASHER, Spring	75/76	60 (W3ST-WCGS)	.....	2	321 5893
PIN, Locking	73/	WAT (WCGS)	29.162	2	400 0407
PIN, Locking	75/76	60 (W3ST-WCGS)	29.162	1	400 0407

7.125–15 ATTACHING PARTS, Gear Shift Rod To Transmission

BUSHING, Snap In	77/	FOUR (WAT)...(5/16" Dia.)	16.503	1	322	0125
BUSHING, Snap In	77	40 (Four-WAT)...(3/8" Dia.)	16.515	1	322	0414
BUSHING	75/76	60 (W3ST-WCGS)	.....	1	319	6311
WASHER, Plain	73/	WAT (WCGS)	17.814	2	400	1085
WASHER, Plain	75/76	60 (W3ST-WCGS)	.....	1	400	4437
WASHER, Spring	75/76	60 (W3ST-WCGS)	.....	1	321	5893
PIN, Locking	73	WAT (WCGS)	16.500	1	400	4173
PIN, Locking	74/	WAT (WCGS)	16.500	1	400	5122
PIN, Locking	75/76	60 (W3ST-WCGS)	29.162	1	400	0407

7.125–16 ATTACHING PARTS, Rod Trunnion To Column

GROMMET	73/	WAT (WCGS)	7.110	1	319	4672
WASHER, Plain	73/	WAT (WCGS)	17.814	1	400	1102
PIN, Locking	73/	WAT (WCGS)	29.162	1	400	0407
NUT, Hexagon	73/	WAT (WCGS)	17.406	2	G120376	

7.125–16a ATTACHING PARTS, Shift Rod To Shift Linkage Bellcrank

GROMMET	73/	SIX (WAT-WCGS)	7.110	1	319	4672

7.125–17 ATTACHING PARTS, Rod Trunnion To Lever Shift Selector (WAT-WFGS)

BOLT, Hexagon	78	60 (V8)	.....	1	400	6036
PIN, Locking	73/77	01-40-60	29.162	1	400	0407
PIN, Locking	78	01	.....	1	400	0407
PIN, Locking	78	40-60 (Six)	.....	1	400	0407
WASHER, Plain	73/77	01-40-60	17.814	1	400	1102
WASHER, Plain	78	01	.....	1	400	1102
WASHER, Plain	78	40-60 (Six)	.....	1	400	1102
WASHER, Wave	78	60 (V8)	.....	1	400	6035
GROMMET	73/77	01-40-60	7.110	1	319	4672
GROMMET	78	01	.....	1	319	4672
GROMMET	78	40-60 (Six)	.....	1	319	4672
NUT, Hexagon	78	01	17.406	2	G120376	
NUT, Hexagon	73/77	01-40-60	17.406	2	G120376	
NUT, Hexagon	78	40-60 (Six-WMT-WFGS)	17.406	2	G120376	

7.125–18 BUSHING, Gear Shift Rods (In Bracket)

W3ST (WFGS)

73/75	***(Use 812 8355)***	.....	2	321	7353
76	01-40-60 (* 7-20) ***(Use 812 8355)***	.....	2	321	7353
76	(Front) 01-40-60 (* 7-21)	.....	1	322	9471
77/	(Front) 01-40-60	.....	1	322	9471
76	(Rear) 01-40 ***(Use 812 8355)***	.....	1	321	7353
77/	(Rear) 01-40-60	.....	1	812	8355
76	(Rear) 60 (* 7-21) ***(Use 812 8355)***	.....	1	321	7353

7.125–19 ATTACHING PARTS, Rod To Column

GROMMET	73/76	W3ST (WCGS)	.....	2	318	7697
BUSHING	73/76	10 (W3ST-WCGS)	.....	2	318	7696
BUSHING	75/76	60-80 (WMT-WCGS)	.....	2	318	7696
WASHER, Plain	73/74	01 (W3ST-WCGS)...(25/64" x 11/16")	.....	2	400	4437
WASHER, Plain	73/76	01 (W3ST-WCGS)...(17/32" x 7/8")	17.814	4	400	1128
WASHER, Plain	73/74	10 (W3ST-WCGS)	.....	4	400	4437
WASHER, Plain	75/76	16-80 (WMT-WCGS)	17.814	4	400	1100
WASHER, Plain	75/76	60 (W3ST-WCGS)	.....	4	400	4437
WASHER, Spring	73/74	01-10 (W3ST-WCGS)	.....	2	321	5893
WASHER, Spring	75/76	16-80 (W3ST-WCGS)	.....	2	316	7670
WASHER, Spring	75/76	60 (W3ST-WCGS)	.....	2	321	5893
PIN, Cotter	73/76	01 (W3ST-WCGS)	17.460	2	G103374	
PIN, Locking	73/74	01 (W3ST-WCGS)	29.162	2	400	0407
PIN, Locking	73/76	10 (W3ST-WCGS)	29.162	2	400	0407
PIN, Locking	75/76	60-80 (WMT-WCGS)	29.162	2	400	0407

7.125–20 ATTACHING PARTS, Rod To Transmission Lever (At Transmission)

WASHER, Plain	73/75	01-16-40-60 (WAT-WFGS)	17.814	1	400 1085
WASHER, Plain	76/	01-16 (WAT-WFGS)	17.814	2	400 1085
WASHER, Plain	76/	01-40 (WAT-WFGS)	.....	1	400 5553
WASHER, Plain	76/	60 (Six-WAT-WFGS)	17.814	1	400 1085
BUSHING	76/	01-40 (WAT-WFGS-Except Four)	.....	1	321 7256
BUSHING, Snap In	77/	FOUR (WAT-WCGS)...(5/16" Dia.)	16.503	1	322 0125
BUSHING, Snap In	78	60 (V8-WAT-WFGS)	16.503	1	322 0125
PIN, Locking	73/77	01-16-40-60 (WAT-WFGS)	16.500	1	400 5122
PIN, Locking	78	01-16 (WAT-WFGS)	16.500	1	400 5122
PIN, Locking	78	40-60 (Six-WAT-WFGS)	16.500	1	400 5122

7.125–21 ATTACHING PARTS, Shift Rod To Transmission Lever

WASHER, Plain	73/74	70 (WAT-WFGS)	17.814	2	400 1085
PIN, Cotter	73/74	70 (WAT-WFGS)	17.460	1	G103361 NA
BUSHING	73/74	70 (WAT-WFGS)	17.125	1	321 1282

7.126–4 TRUNNION, Column To Transmission Park-Lock Rod

73/76	01-70 (WAT-WFGS)	7.135	1	321 2690
74/	16 (WAT-WFGS)	7.135	1	321 2690

7.126–5 ATTACHING PARTS, Trunnion To Column Lever

NUT, Jam	73	01-70 (WAT-WFGS)	17.410	2	G124925
NUT, Jam	74	70 (WAT-WFGS)	27.208	1	400 2117

7.126–5a ATTACHING PARTS, Trunnion To Column

GROMMET	73/	01-16-70 (WAT-WFGS)	7.110	1	319 4672
WASHER, Plain	73/	01-16-70 (WAT-WFGS)	17.814	1	400 1102
PIN, Locking	73/	01-16-70 (WAT-WFGS)	29.162	1	400 0407
NUT, Hexagon	73/	01-16-70 (WAT-WFGS)	17.406	2	G120376

7.130–1 LEVER, Gear Shift First And Second (On Transmission)

73/74	(Outer) W4ST ***(Ord. 316 7590, 319 6311, 812 2305)***	.....	1	321 1798
73/74	(Inner) W4ST	.....	1	321 2218

7.130–1a ATTACHING PARTS, Shift Lever To Lever (First And Second)(At Transmission)

BOLT, Hexagon	73/74	W4ST	17.038	1	G181636 NA
WASHER, Plain	73/74	W4ST	10.260	1	400 3808
WASHER, Lock	73/74	W4ST	10.260	1	400 3803
NUT, Hexagon	73/74	W4ST	17.406	1	G120369
BUSHING	73/74	W4ST	7.185	1	319 6311

7.130–2 LEVER, Gear Shift Second And High (On Transmission)(W3ST)

WFGS

73	(Inner)	.....	1	321 2219
74/75	(Inner-* 7-10)	.....	1	322 3078
74/76	(Inner) Except 60 (* 7-15)	.....	1	321 2219
76/	(Inner) 01-40-60	.....	1	322 3078
73/	(Outer) ***(Ord. 316 7590, 319 6311, 812 2305)***	.....	1	321 1798

WCGS

73		.....	1	319 8858
74/76	Except 60 (* 7-9)	.....	1	319 8858
74/76	(* 7-10)	.....	1	322 3368

7.130–2a ATTACHING PARTS, Shift Lever To Lever (Second And High)

BOLT, Hexagon	73/	W3ST (WFGS)	17.038	1	G181636 NA
WASHER, Plain	73/74	W3ST (WFGS)	17.814	1	400 1102
WASHER, Lock	73/	W3ST (WFGS)	10.260	1	400 3803
WASHER, Plain	75/	W3ST (WFGS)	10.260	1	400 3808
NUT, Hexagon	73/76	W3ST (WFGS)	17.406	1	G120369
NUT, Hexagon	75/	W3ST (WFGS)	10.339	1	400 1863

7.130–3 LEVER, Gear Shift Third And Fourth (On Transmission)

73/74	(Outer) W4ST ***(Ord. 316 7590, 319 6311, 812 2305)***	.....	1	321 1798
73/74	(Inner) W4ST	.....	1	321 2218

7.130–3a ATTACHING PARTS, Lever To Lever (Third And Fourth)

BOLT, Hexagon	73/74	W4ST	17.038	1	G181636
WASHER, Plain	73/74	W4ST	10.260	1	400 3808
WASHER, Lock	73/74	W4ST	10.260	1	400 3803
NUT, Hexagon	73/74	W4ST	17.406	1	G120369

7.130–4 LEVER, Gear Shift Low And Reverse (On Transmission)(W3ST)

WFGS

73	LAW	.....	1	321 9633
74/75	LAW (* 7-10)	.....	1	322 3077
74/75	Except 60 (LAW-* 7-15)	.....	1	321 9633
76	01	.....	1	322 7349
77/	01-40-60	.....	1	322 3077
76	40-60	.....	1	322 3077
73/74	70 (WAW)	.....	1	319 8774

WCGS

73		.....	1	319 8859
74/75	Except 60 (* 7-9)	.....	1	319 8859
74/76	Except 60 (* 7-10)	.....	1	322 3367
75/76	60	.....	1	322 5556

7.130–5 LEVER, Gear Shift Reverse (On Transmission)

73/74	W4ST	.....	1	319 8771

7.130–7 ATTACHING PARTS, Lever To Transmission

WASHER, Plain	73	W3ST (WFGS)	17.814	1	400 1102
WASHER, Plain	73/		17.812	2	G120394
WASHER, Lock	73	W3ST (WFGS)	10.260	1	400 3803
WASHER, Lock	73/		17.820	2	G131099
NUT, Lock	73/74	W3ST (WCGS)	17.412	2	G271193
NUT, Lock	73/	W3ST (WFGS)	17.412	2	G271193
NUT, Lock	73/74	W4ST (First And Second)	17.412	1	G271193
NUT, Lock	73/74	W4ST (Third And Fourth)	17.412	1	G271193
NUT, Hexagon	73	W3ST (WFGS)	17.406	1	G120369
NUT, Hexagon	75/	W3ST	10.339	2	400 1863

.131–1 BELLCRANK, Reverse Lockup

73/74	W4ST (WAW)	.....	1	321 1111

.131–2 BUSHING, Reverse Lockup Bellcrank

73/74	W4ST (WAW)	7.125	1	319 6311

.132–1 BRACKET, Reverse Lockup Bellcrank

73/74	W4ST (WAW)	.....	1	321 1113

.132–2 ATTACHING PARTS, Bracket To Transmission

WASHER, Spring	73/74	W4ST (WAW)	7.125	1	321 5993
WASHER, Plain	73/74	W4ST (WAW)	17.814	1	400 1100
PIN, Locking	73/74	W4ST (WAW)	29.162	1	400 0407

.133–1 ROD, Reverse Lockup Transmission To Bellcrank

73/74	W4ST (WAW)	.....	1	321 1115

.134–1 ROD, Reverse Lockup Column To Bellcrank

73/74	W4ST (WAW)	7.137	1	321 1823

.134–2 ATTACHING PARTS, Rod To Column Lever

BUSHING	73/74	W4ST (WAW)	7.125	1	317 1414
GROMMET	73/74	W4ST (WAW)	7.110	1	319 4672
WASHER, Plain	73/74	W4ST (WAW)	17.814	1	400 1102
PIN, Locking	73/74	W4ST (WAW)	29.162	1	400 0407

134–4 TRUNNION, Reverse Lockup Rod (At Column)

73/74	70 (W3ST-WFGS-WAW)	7.135	1	321 1181
73/74	W4ST (WAW)	7.135	1	321 1181

134–5 ATTACHING PARTS, Rod To Trunnion

NUT, Jam	73/74	W4ST (WAW)	7.410	2	G121425

7.135–1 TRUNNION, Gear Shift Lever Or Rod

77/	FOUR (WAT-WFGS)	.....	1	323 0124
77/	FOUR (WAT-WCGS-At Bellcrank)	.....	1	323 0124
77	FOUR (WAT-WCGS-At Column)	.....	1	321 2690
73/	WAT (WCGS-At Column)...(3/8" Dia. Pin)	.....	1	321 2690
77/	WAT (WCGS-At Bellcrank)...(5/16" Dia. Pin)	.....	1	322 7882
73/77	01-40-60 (WAT-WFGS-Except Four)	.....	1	321 2690
78	01 (WAT-WFGS)	.....	1	321 2690
74/77	16 (WAT-WFGS)	.....	1	318 9626
78	16 (WAT-WFGS)	.....	1	322 7882
78	40-60 (Six-WAT-WFGS)	.....	1	321 2690
76/	60 (WAT-WCGS-At Bellcrank)	.....	1	322 7882
78	60 (V8-WAT-WFGS)	.....	1	323 2923
73/74	70 (WAT-WFGS)	.....	1	318 9626
73	01 (W3ST-WCGS)	.....	2	321 4049
73	10 (Six-W3ST-WCGS)	.....	2	318 9626
74/76	01-10 (W3ST-WCGS)	.....	2	321 4049
75/76	60-80 (W3ST-WCGS)	.....	2	321 4049
73/74	W4ST	.....	1	318 3541

7.135–3 ATTACHING PARTS, Trunnion To Rod

NUT, Hexagon.....	73	01 (W3ST-WCGS)	17.406	4	G120370
NUT, Hexagon.....	73	10 (W3ST-WCGS)	17.410	4	G124925
NUT, Hexagon.....	74/76	01-10-60 (W3ST-WCGS)	17.406	4	G120370
NUT, Hexagon.....	73/	WAT (WCGS)	17.410	2	G120376
NUT, Hexagon.....	73/	01-40-60 (WAT-WFGS)	17.410	2	G120376
NUT, Hexagon.....	74/	16 (WAT-WFGS)	17.410	2	G124925
NUT, Hexagon.....	73/74	70 (WAT-WFGS)	17.410	2	G124925
NUT, Hexagon.....	75/76	80 (WMT-WCGS)	17.406	4	G120370
NUT, Hexagon.....	73/74	W4ST	17.410	2	G124925

7.135–3a ATTACHING PARTS, Trunnion To Floor Gear Shift Lever (WAT-WFGS)

BUSHING, Snap In	77/	FOUR...(5/16" Dia.)	16.503	1	322 0125
BUSHING, Snap In	78	60 (V8)	.....	1	322 0125
GROMMET	75/	60	7.125	1	319 4672
WASHER, Sprina.....	73/	16-70	7.125	1	321 5893
WASHER, Plain.....	73/	16-70	7.125	1	400 4437
WASHER, Plain.....	75	60	17.814	1	400 1102
PIN, Locking.....	73/	16-60-70	29.162	1	400 0407

7.135–4 ATTACHING PARTS, Trunnion To Transmission Lever (At Transmission)

BUSHING	74 '76	01-10-80 (W3ST-WCGS-* 7-10)	7.125	2	319 6311
BUSHING	75/76	60 (W3ST-WCGS)	7.125	1	319 6311
BUSHING	73/74	W4ST	7.125	1	319 6311
WASHER, Plain.....	73/76	01-10-80 (W3ST-WCGS)	7.125	4	400 4437
WASHER, Plain.....	75/76	60 (W3ST-WCGS)	7.125	1	400 4437
WASHER, Plain.....	73/74	W4ST	7.125	1	400 4437
WASHER, Sprina.....	73 '76	W3ST (WCGS)	7.125	2	321 5893
WASHER, Sprina.....	73/76	01-10-80 (W3ST-WCGS)	7.125	2	321 5893
WASHER, Sprina.....	73/74	W4ST	7.125	1	321 5893
PIN, Locking.....	73/76	01-10-80 (W3ST-WCGS)	29.162	2	400 0407
PIN, Locking.....	73 '74	01-10-80 (W4ST)	29.162	2	400 0407
PIN, Locking.....	75/76	60 (W3ST-WCGS)	29.162	1	400 0407

7.135–5 ATTACHING PARTS, Trunnion To Bellcrank

BUSHING	75/76	60 (W3ST-WCGS)	7.125	1	319 6311
WASHER, Plain.....	75/76	60 (W3ST-WCGS)	7.125	1	400 4437
WASHER, Sprina.....	75/76	60 (W3ST-WCGS)	7.125	1	321 5893
PIN, Locking.....	75/76	60 (W3ST-WCGS)	29.162	1	400 0407

7.135–6 ATTACHING PARTS, Trunnion To Column Gear Shift Lever

GROMMET	75/	60 (WAT-WCGS)	7.110	1	319 4672
WASHER, Plain.....	75/	60 (WAT-WCGS)	17.814	1	400 1102
PIN, Locking.....	75/	60 (WAT-WCGS)	29.162	1	400 0407

7.137–1 ROD, Transmission Reverse Lockup

73/74	70 (232-W3ST-WFGS-WAW)	.....	1	321 2404
73/74	70 (304-W3ST-WFGS-WAW)	.....	1	321 0014

7.137–1a BACKDRIVE ROD, Column To Transmission Lever

76	01 (W3ST-WFGS)	.....	.....	1	322 7348

7.137–2 ATTACHING PARTS, Reverse Lockup To Column Lever

GROMMET	73/74	70 (W3ST-WFGS-WAW)	7.110	1	319 4672
WASHER, Plain	73/74	70 (W3ST-WFGS-WAW)	17.814	1	400 1102
PIN, Locking	73/74	70 (W3ST-WFGS-WAW)	29.162	1	400 0407

7.137–2a ATTACHING PARTS, Reverse Lockup Rod To Transmission Lever

WASHER, Plain	73/74	70 (W3ST-WFGS-WAW)	17.814	2	400 1102
WASHER, Spring	73/74	70 (W3ST-WFGS-WAW)	7.125	1	321 5893
PIN, Locking	73/74	70 (W3ST-WFGS-WAW)	29.162	2	400 0407

7.137–2b ATTACHING PARTS, Backdrive Rod At Column (W3ST-WFGS)

GROMMET	76	01	.....	1	319 4672
WASHER, Plain	76	01	.....	1	400 1102
PIN, Locking	76	01	.....	1	400 0407

7.137–2c ATTACHING PARTS, Backdrive Rod At Transmission (W3ST-WFGS)

TRUNNION	76	01	.....	1	321 2690
BUSHING	76	01	.....	1	319 6311
WASHER, Plain	76	01	.....	1	400 4437
NUT, Hexagon	76	01	17.406	2	G120376
PIN, Locking	76	01	.....	1	400 0407

7.137–4 ATTACHING PARTS, Trunnion To Rod

NUT, Hexagon	74/	16 (WAT-WFGS-WAW)	17.406	1	G120376
NUT, Hexagon	73/74	70 (W3ST-WFGS-WAW)	17.410	2	G124925

7.535–1 SOCKET, Gear Selector Dial Lamp

73	WAT (WCGS-LAW)	.....	1	448 7785
73	WAT (WCGS-WAW)	.....	1	448 7846
74/	01-40 (WAT-LAW)	.....	1	448 7785
74/77	01-40 (WAT-WAW)	.....	1	448 7846
73/74	01-40 (WAT-WFGS) ...(Incl. Filter And Bulb) 176	.....	1	321 9206
75	01-40-60 (WAT-WFGS)...(Incl. Filter And Bulb)	.....	1	322 4395
76/77	01-40 (WAT-WFGS)...(Incl. Filter And Bulb)	.....	1	322 4395
78	01-40-60 (WAT-WFGS)...(Incl. Filter And Bulb)	.....	1	369 6741
74/	16 (WAT-WFGS)	.....	1	321 5528
76/77	60 (WAT-WFGS)...(Incl. Filter And Bulb)	.....	1	369 6741
73/74	70 (WAT-WFGS)	.....	1	321 5528

7.535–2 ATTACHING PARTS, Socket To Cover

SCREW, Machine	73	LHD (WAT-WCGS-LAW)	17.680	1	448 8307
SCREW, Machine	74/	01-40 (WAT-WCGS-LAW)	17.680	1	448 8307
SCREW, Machine	73	WAT (WCGS-WAW)	.....	2	448 7865
SCREW, Machine	74/	01-40 (WAT-WCGS-WAW)	.....	2	448 7865

7.535–4 BULB, Gear Selector Dial

73	WAT (LAW)	3.215	1	G454626
73	WAT (WAW)	3.215	1	320 4552
74/	01-40 (WAT-LAW)	3.215	1	G454626
74/	01-40 (WAT-WAW)	3.215	1	320 4552
74/	01-40-60 (WAT-WFGS)	3.215	1	320 4552
74/	16 (WAT-WFGS)	3.215	1	320 4552
73/74	70 (WAT-WFGS)	3.215	1	320 4552

7.535–5 HOOD, Gear Selector Dial Lamp

73	WAT (LAW)	.....	1	319 6504
73	WAT (WAW)	.....	1	319 6687
74/	01-40 (WAT-LAW)	.....	1	319 6504
74/77	01-40 (WAT-WAW)	.....	1	319 6687
78	01-40 (WAT-WAW)	.....	1	323 3000
73/74	70 (WAT-WFGS)	.....	1	358 3920
74/76	16 (WAT-WFGS)	.....	1	358 3920
77/	16 (WAT-WFGS)	.....	1	369 6714

7.535–6 FILTER, Gear Selector Dial Lamp Hood

73	WAT (WAW)	.....	1	318 7833
74/77	01-40 (WAT-WAW)	.....	1	318 7833

7.535–7 WIRE, Gear Selector Dial Lamp

73	01-40 (WAT-WFGS-* 7-5)	.....	1	321	9025
73	01-40 (WAT-WFGS-* 7-6)	.....	1	322	0599
74/77	01-40 (WAT-WFGS)	.....	1	322	0599
78	01-40-60 (WAT-WFGS)	.....	1	322	5346
74/	16 (WAT-WFGS)	.....	1	322	2942
75/77	60 (WAT-WFGS)	.....	1	322	5346
73/74	70 (WAT-WFGS)	.....	1	321	5538

7.535–7a ATTACHING PARTS, Wire To Floor Shift Housing

CLIP	73/	01-40-60 (WAT-WFGS)	15.320	1	400	1598
CLIP	74/	16 (WAT-WFGS)	3.165	1	400	1801
CLIP	73/74	70 (WAT-WFGS)	3.165	1	400	1801

7.535–8 PROTECTOR, Gear Selector Lampwire

73/	LHD (WAT-WCGS-LAW)	3.321	1	448	7742

7.535–9 RETAINER, Gear Selector Dial Lamp Lens

73/	01-40-70 (WAT-WCGS-WAW)	.....	1	448	7852

7.536–1 POINTER, Gear Selector

73/	01-40-70 (WAT-WCGS-WAW)	.....	1	319	6688
73	10-80 (WAT-WCGS-WAW)	.....	1	319	6688

7.536–4 INDICATOR, Gear Selector Pointer

73/	WAT (WCGS-LAW)	.....	1	321	5679

7.537–1 DIAL, Gear Selector Pointer

1973 Thru 1976 - WAT (WCGS-LAW - Incl. Bezel)

73/76	(Black) 01-40	.....	1	321	8264
73	(Black) 10-80	.....	1	321	8264
73/74	(Black) 70	.....	1	321	8264
73	(Blue) 01-10-40-80	.....	1	321	8265
74	(Blue) 01-40 (* 7-11)	.....	1	321	8265
74/75	(Blue) 01-40 (* 7-12)	.....	1	322	4511
76	(Blue) 01-40	.....	1	322	4511
73/74	(Blue) 70	.....	1	321	8265
73/74	(Cinnamon) 01-40-70	.....	1	321	8267
73	(Cinnamon) 10-80	.....	1	321	8267
74	(Green) 01-40 (* 7-11)	.....	1	321	8266
74/75	(Green) 01-40 (* 7-12)	.....	1	322	4512
76	(Green) 01-40	.....	1	322	4512
73	(Green) 10-80	.....	1	321	8266
73/74	(Green) 70	.....	1	321	8266
74/76	(Tan) 01-40	.....	1	322	4513

1977-1978 - 01-40 (WAT-WCGS-LAW - Incl. Bezel And Seal)

77	(Berry)	.....	1	323	0066
78	(Berry)	.....	1	323	2782
77	(Black)	.....	1	323	0063
78	(Black)	.....	1	323	2780
77	(Blue)	.....	1	323	0064
78	(Blue)	.....	1	323	2781
78	(Brown)	.....	1	323	2784
77	(Tan)	.....	1	323	0065
78	(Tan)	.....	1	323	2783

1977-1978 - 01-40 (WAT-WCGS-WAW - Incl Bezel And Seal)

77	(Berry)	.....	1	323	0054
78	(Berry)	.....	1	323	2789
77	(Black)	.....	1	323	0051
78	(Black)	.....	1	323	2791
77	(Blue)	.....	1	323	0052
78	(Blue)	.....	1	323	2790
78	(Brown)	.....	1	323	2787
77	(Tan)	.....	1	323	0053
78	(Tan)	.....	1	323	2788

1973 Thru 1976 - WAT (WCGS-WAW)

73/76	(Black) 01-40	.....	1	321 8746
73	(Black) 10-80	.....	1	321 8746
73/74	(Black) 70	.....	1	321 8746
73	(Blue) 01-10-40-80	.....	1	321 8747
74	(Blue) 01-40 (* 7-11)	.....	1	321 8747
74/75	(Blue) 01-40 (* 7-12)	.....	1	322 4517
76	(Blue) 01-40	.....	1	322 4517
73/74	(Blue) 70	.....	1	321 8747
73/74	(Cinnamon) 01-40-70	.....	1	321 8749
73	(Cinnamon) 10-80	.....	1	321 8749
74	(Green) 01-40 (* 7-11)	.....	1	321 8748
74/75	(Green) 01-40 (* 7-12)	.....	1	322 4518
76	(Green) 01-40	.....	1	322 4518
73	(Green) 10-80	.....	1	321 8748
73/74	(Green) 70	.....	1	321 8748
74/76	(Tan) 01-40	.....	1	322 4519

WAT (WFGS - Incl. Bezel)

73/74	70	.....	1	321 1410

7.537-1a DIAL, Gear Selector (In Instrument Cluster)

78	01-40	.....	1	323 4157
74/	10-80 (WAT-WCGS)	.....	1	812 3229
75/	60 (WAT-WCGS)	.....	1	812 5572

7.537-1b DIAL, Gear Selector Pointer

74/	16 (WFC)	.....	1	322 0662

7.537-1c SEAL, Gear Selector Bezel On Column Housing

77/	WAT (WCGS)	.....	1	323 0056

7.537-2 ATTACHING PARTS, Dial To Directional Signal Switch Housing

CLIP, Spring	73/	01-40-70 (WAT-WCGS-WAW)	.....	1	319 6686
CLIP, Spring	73	10-80 (WAT-WCGS-WAW)	.....	1	319 6686

7.537-3 ATTACHING PARTS, Dial Gear Selector Cable To Column Housing

SCREW, Tapping	78	01-40	17.671	1	812 4852
SCREW, Tapping	74/	10-60-80 (WAT-WCGS)	17.671	1	812 4852
CLIP	78	01-40	7.020	1	400 5186
CLIP	75/	10-60-80 (WAT-WCGS)	7.020	1	400 5186
CLIP	74	10-80 (WAT-WCGS)	1.020	1	400 4691

7.537-3a ATTACHING PARTS, Dial To Bezel

SCREW, Tapping	73/74	70 (WAT-WFGS)	17.660	2	G163216 NA
WASHER, Plain	73/74	70 (WAT-WFGS)	17.814	2	G9416128 NA

7.537-8 CUSHION, Gear Selector Pointer Dial

74/	16 (WFC)	.....	2	318 6750

7.537-9 SHROUD, Gear Selector Pointer Dial (Incl. Dial And Pad)

74/	16 (WFC)	.....	1	322 0663

7.537-10 PAD, Gear Selector Pointer Dial Shroud

74/	16 (WFC)	.....	1	318 6748
73/74	70 (WAT-WFGS-Seal)	.....	1	321 1296

7.537-10a ATTACHING PARTS, Pad (Seal) To Console

SCREW, Tapping	73/74	70	26.032	2	400 1638
WASHER, Lock	73/74	70	17.814	2	G9416712 NA

7.537-11 RETAINER, Gear Selector Pointer Dial

74/	16 (WFC)	.....	1	318 6753

7.537-12 ATTACHING PARTS, Retainer Gear Selector To Console

SCREW, Tapping	74/	16 (WAT-WFGS)	.....	4	400 2046

7.537-13 CABLE, Shift Indicator

75/	60	.....	1	813 0360

7.538–1	**SPRING, Gear Selector Dial Retaining**				
	73/	01-40-70 (WAT-WCGS-LAW)	.....	2	319 6503
	73	10-80 (WAT-WCGS-LAW)	.....	2	319 6503
7.539	**BRACKET, Gear Selector Bezel**				
	73/	01-40-70 (WAT-WCGS-LAW)	.....	1	319 6505
	73	10-80 (WAT-WCGS-LAW)	.....	1	319 6505

SPECIAL INFORMATION

The Engine Build Code Number, Vehicle Identification Number and the information provided on the Unit Body Plate are often necessary when determining the proper replacement parts for your automobile. For their location refer to the General Information Section found at the front of this catalog.

NOTES

8–1 ..... Wheel has 5 Slotted Openings (Mag Type Wheel).

8–2 ..... Wheel has 8 Slotted Openings.

8–3 ..... Used with Charcoal Glitter Color Paint.

8–4 ..... Used with Gray Glitter Color Paint.

8–5 ..... Used prior to Car Sequence No. 90325.

8–6 ..... Used beginning with Car Sequence No. 90325.

8–7 ..... Used prior to Car Sequence No. 11628.

8–8 ..... Used beginning with Car Sequence No. 11628.

8–9 ..... Used prior to Car Sequence No. 90325.

8–10 .... Used beginning with Car Sequence No. 90325.

8–11 .... Used prior to Car Sequence No. 11628.

8–12 .... Used beginning with Car Sequence No. 11628.

8–13 .... Used prior to Car Sequence No. 12817.

8–14 .... Used beginning with Car Sequence No. 12817.

8–15 .... Used prior to Car Sequence No. 2355.

8–16 .... Used beginning with Car Sequence No. 2355.

8–17 .... Used prior to Car Sequence No. 13082.

8–18 .... Used beginning with Car Sequence No. 13082.

8–19 .... Used prior to Car Sequence No. 12817.

8–20 .... Used beginning with Car Sequence No. 12817.

8–21 .... Used prior to Car Sequence No. 2355.

8–22 .... Used beginning with Car Sequence No. 2355.

8–23 .... Used prior to Car Sequence No. 13082.

8–24 .... Used beginning with Car Sequence No. 13082.

8–26 .... Power Unit has White Numbers "318" stenciled on top.

8–27 .... Power Unit has White Numbers "233" stenciled on top.

8–28 .... Drum is one piece Cast Iron Construction. Must be used in pairs.

8–29 .... Drum is multiple piece Construction welded into one unit. Must be used in pairs.

8–30 .... Shoe Set color coded on inside edge with Yellow Paint.

8–31 .... Shoe Set color Coded on inside edge with Light Blue Paint.

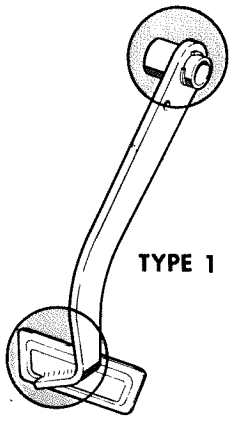
NOTES

8–32 .... Shoe Hold Down Pin Hole diameter is 3/8".

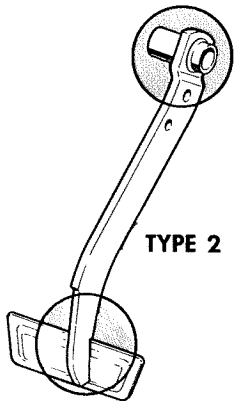
8–33 .... Shoe Hold Down Pin Hole diameter is 1/4".

8–36 .... Brake Pedal design change Type 1 1974 shown below.

8–37 .... Brake Pedal design change Type 2 1974 shown below.



TYPE 1



TYPE 2

8–38 .... Used on Disc Brake System Kelsey Hayes has letter A cast on Caliper Housing.

8–39 .... Used on Disc Brake System Bendix has word Bendix cast on Caliper Housing.

8–40 .... Used on 9" x 2" Brake Assembly.

8–41 .... Used on 10" x 1-3/4" Brake Assembly.

8–42 .... Double row of Fins on outer surface of Drum.

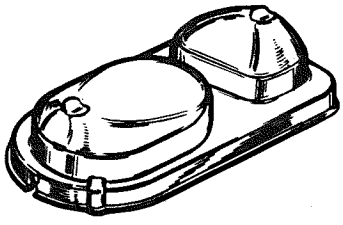
8–43 .... Single row of Fins on outer surface of Drum.

8–44 .... Tube has Protective Armor.

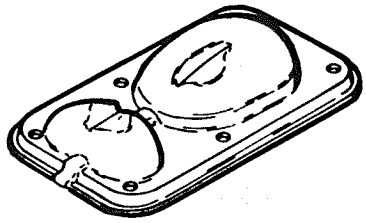
8–45 .... Tube does not have Protective Armor.

8–46 .... Master Cylinder has squared corners at rear of Cover and is round at front of Cover. See Type 1 below.

8–47 .... Master Cylinder Cover is rectangular with 6 Nibs that hold the Gasket to the Cover. See Type 2 below.



TYPE 1

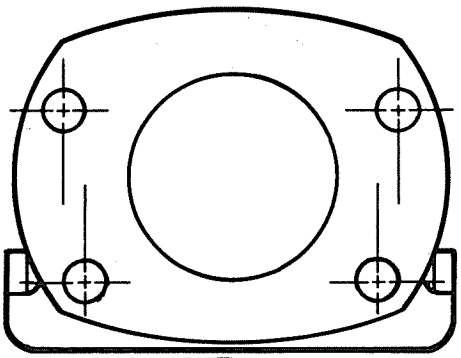


TYPE 2

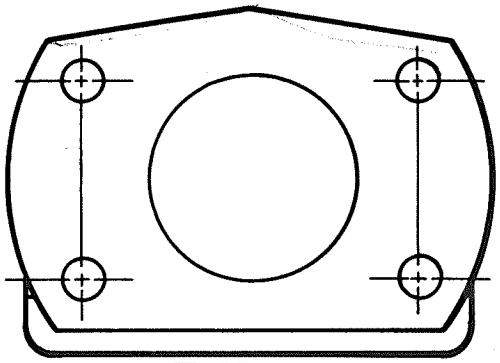
NOTES

8–48 .... Used with Shim Type 1. See illustration below.

8–49 .... Used with Shim Type 2. See illustration below.



TYPE 1



TYPE 2

8–50 .... When ordering, order 3" Cover Pad.

8–51 .... When ordering, order 2-1/2" Cover Pad.

8–52 .... Double row of Ribs on Drum Surface.

8–53 .... Single row of Ribs on Drum Surface.

8–54 .... The Center Cover (Polycast in appearance) is Urethane Rubber molded to a Steel Wheel.

8–55 .... The Center Cover is Noryl Plastic attached with 1 or 2 Rivets to a Steel Wheel.

8–56 .... The Spider of this Wheel has 3 Knobs for Hub Cap retention and 4 Slots of a curved appearing design.

8–57 .... The Spider of this Wheel has 2 Knobs for Hub Cap retention and 2 Knobs for alignment, and 4 Slots of a straight appearing design.

8–58 .... The Spider of this Wheel is flat with 4 Slots and is the basic Wheel for the Noryl Plastic Cover which appears as the Polycast Styled Wheel.

8–59 .... This Shoe Set does not contain a groove in the Primary Brake Lining.

8–60 .... This Shoe Set contains a 1/4" wide x 1/10" deep groove and must be coordinated, Right and Left.

8–61 .... Bracket attached to Hose Fitting is 1-13/16" long with the Locking Tab located to the Outside Edge of Bracket and has 7 Protective Rings (plastic).

8–62 .... Bracket attached to Hose Fitting is 2-1/4" long with the Locking Tab located in the Center of the Bracket and has 12 Protective Rings (plastic).

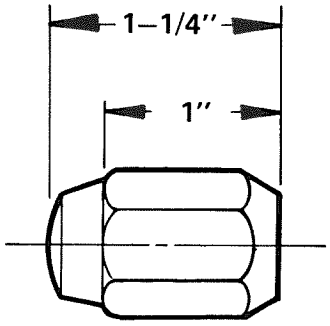
8–63 .... This part is a Stamping less Large Hole.

8–64 .... This part is a Casting with Large Center Hole and different Attaching Parts.

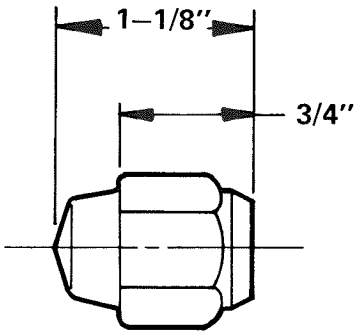
NOTES

8–65 .... See Type 1 illustration below for Lug Nut identifying dimension.

8–66 .... See Type 2 illustration below for Lug Nut identifying dimension.



TYPE 1



TYPE 2

GROUP NO. — DESCRIPTION — YEAR and MODEL		PAKS CODE	PRIMARY GROUP NO.	PER CAR	PART NO.	CODE
8.001–1	**PLATE, Front Brake Support (LDB)**					
73/76	(Left) 10 (Six-Except Heavy Duty)			1	448 8449	
73/76	(Right) 10 (Six-Except Heavy Duty)			1	448 8448	
73/74	***10 (Heavy Duty)***			2	812 1983	
73/74	01-40-70 (Six-* 8-32 And * 8-36)			2	448 8261	
74/76	01-40 (Six-* 8-37 And * 8-46) ***(Use 812 5793)***			2	812 5846	
75/76	01-40 (Six)			2	812 5793	
75/76	60 (Except Heavy Duty-* 8-46)			2	812 1983	
74	70 (Six-WPB-* 8-32)			2	448 8261	
74	70 (Six-WPB-* 8-33)			2	812 5793	
74	80 (V8-WPB)			2	812 1983	
73/76	V8 (Except Heavy Duty-* 8-46)			2	812 1983	
8.002–1	**PLATE, Rear Brake Support**					
	LEFT					
76	***01 (Heavy Duty)(Fleet)***			1	812 1984	
78	01 (Four)			1	812 7651	
77/	01-60 (V8-Except AMX)			1	448 8453	
77/	01 (V8-AMX)			1	812 1984	
73/74	01-40-70 (Six-* 8-32) ***(Use 320 9757)***			1	320 7249	
74	01-40-70 (Six-* 8-33 And * 8-36)			1	812 5795	
74	01-40 (Six-* 8-37) ***(Use 812 5795)***			1	812 5862	
75/76	01-40 (Six-* 8-46) ***(Use 812 5795)***			1	812 5862	
77/	01-40-60 (Six)			1	812 7651	
73/74	01-40-70 (V8)			1	448 8453	
75/76	01-40 (V8-* 8-46)			1	448 8453	
76	01-40-60 (* 8-47)			1	448 8453	
73/	***10-80 (Heavy Duty)(Fleet)***			1	812 1984	
73	15-19-85-89 (Except Heavy Duty)			1	448 8453	
74	15-16-85 (Except Heavy Duty)			1	448 8453	
75/76	16-85 (Except Heavy Duty-* 8-46)			1	448 8453	
76/	16-80 (Except Heavy Duty-* 8-47)			1	812 1984	
73/74	18-88			1	812 1984	
77/	40 (Four) ***(Use 812 5795)***			1	812 5862	
75/76	60 (* 8-46) ***(Use 812 5795)***			1	812 5862	
75/	88 (Except Heavy Duty)			1	812 1984	
	RIGHT					
76	***01 (Heavy Duty)(Fleet)***			1	812 1985	
78	01 (Four)			1	812 7650	
77/	01-60 (V8-Except AMX)			1	448 8452	
77/	01 (V8-AMX)			1	812 1985	
73/74	01-40-70 (Six-* 8-32) ***(Use 320 9756)***			1	320 7248	
74	01-40-70 (Six-* 8-33 And * 8-36)			1	812 5794	
74	01-40 (Six-* 8-37) ***(Use 812 5794)***			1	812 5861	
75/76	01-40 (Six-* 8-46) ***(Use 812 5794)***			1	812 5861	
76	01-40-60 (* 8-47)			1	448 8452	
77/	01-40-60 (Six)			1	812 7650	
73/74	01-40-70 (V8)			1	448 8452	
75/76	01-40 (V8-* 8-46)			1	448 8452	
73/	***10-80 (Heavy Duty)(Fleet)***			1	812 1985	
73	15-19-85-89 (Except Heavy Duty)			1	448 8452	
74	15-16-85 (Except Heavy Duty)			1	448 8452	
75/76	16-85 (Except Heavy Duty-* 8-46)			1	448 8452	
76/	16-80 (Except Heavy Duty-* 8-47)			1	812 1985	
73/74	18-88			1	812 1985	
77/	40 (Four)			1	812 5794	
75/76	60 (* 8-46) ***(Use 812 5794)***			1	812 5861	
75/	88 (Except Heavy Duty)			1	812 1985	
8.002–2	**ATTACHING PARTS, Plate To Axle Tube**					
SCREW, Machine.....	73/			8	314 3794	
WASHER, Lock	73/		17.820	8	G103321	NA
NUT, Hexagon.....	73/		17.406	8	400 1239	

8.004–2 SHOE SET, Rear Brake (Std. - Warranty)(Axle Set Of 4 Shoes - Incl. Linings)

9" x 2" SHOE SET

77/	40 (Four)	.....	1	812 7586

10" x 1-3/4" SHOE SET

78	01 (Four)	.....	1	812 8616
78	01-40-60 (Six-* 8-60)	.....	1	812 8616
77	01 (V8-Except AMX-* 8-60)	.....	1	812 8616
78	01-60 (V8)	.....	1	812 8616

10" x 2-1/2" SHOE SET

77/	01 (V8-AMX)	.....	1	812 6315
76/	16-80 (Except Heavy Duty-* 8-47)	.....	1	812 6315
76/	***16-80 (Heavy Duty)(Fleet)***	.....	1	812 6316

8.005–1 SHOE SET, Front Brake (Axle Set Of 4 Shoes)(LDB)(Non-Warranty/Aftermarket)

9" x 2-1/2" SHOE SET

73/74	01-40-70 (Six-* 8-36) ***(Use 812 5847)***	.....	1	812 0308
74/76	01-40 (Six-* 8-37 And * 8-46)	.....	1	812 5847

10" x 2-1/2" SHOE SET

73/74	01-10-40-70 (V8-Except Heavy Duty-* 8-36) .. ***(Use 812 5967)*** 257	.....	1	812 0282
75/76	01-40 (V8-Except Heavy Duty-* 8-46) ..... ***(Use 812 5967)*** 257	.....	1	812 0282
73/74	10 (Except Heavy Duty) ..... ***(Use 812 5967)*** 257	.....	1	812 0282
73/74	***10 (Heavy Duty)*** ..... ***(Use 812 5967)***	.....	1	812 2624
75/76	60 (Except Heavy Duty-* 8-46) ..... ***(Use 812 5967)*** 257	.....	1	812 0282
74	80 (WPB-Except Heavy Duty) ..... ***(Use 812 5967)*** 257	.....	1	812 0282

8.005–2 SHOE SET, Rear Brake (Axle Set Of 4 Shoes)(Non-Warranty/Aftermarket)

9" x 2" SHOE SET

73/74	01-40-70 (Six) ..... ***(Use 812 5859)***	.....	1	812 0310
74/76	01-40 (Six-* 8-37 And * 8-46)	.....	1	812 5859
75/76	60 (* 8-46)	.....	1	812 5859

10" x 1-3/4" SHOE SET

73/74	01-40-70 (V8)	.....	1	812 0309
75/76	01-40 (V8-* 8-46)	.....	1	812 0309
76	01-40-60 (* 8-47 And * 8-59)	.....	1	812 5863
77	01 (V8-Except AMX-* 8-59)	.....	1	812 5863
77	01-40-60 (Six)	.....	1	812 5863
78	01-40-60 (Six-* 8-59)	.....	1	812 5863
73	15-19-85-89 (Except Heavy Duty)	.....	1	812 0309
74	15-16-85 (Except Heavy Duty)	.....	1	812 0309
74	15-16 (Except Heavy Duty-* 8-37 And * 8-59)	.....	1	812 5863
75/76	16-85 (Except Heavy Duty-* 8-46 And * 8-59)	.....	1	812 5863

10" x 2-1/2" SHOE SET

76	***01 (Heavy Duty)***	.....	1	812 6037
73/74	***10-80 (Heavy Duty)*** ..... ***(Use 812 5967)***	.....	1	812 2624
75/76	***16-80 (Heavy Duty-* 8-46)(Fleet-* 8-46)***	.....	1	812 6037
73/74	18-88 (Except Heavy Duty) ..... ***(Use 812 5967)***	.....	1	812 0282
75/76	88 (Except Heavy Duty-* 8-46)	.....	1	812 6036

8.008–1 SPRING, Brake Shoe Return (Upper)

73/74	01-40-70 (V8-LDB)	.....	8	311 2780
73/74	10 (LDB-Except Heavy Duty)	.....	8	311 2780
73/74	***10 (Heavy Duty-LDB)***	.....	8	320 3059
76	***16-85 (Heavy Duty-* 8-47)***	.....	4	320 3059
77/	40 (Four)	.....	4	320 1928
73/74	(Front) 01-40-70 (Six-LDB)	.....	4	448 8257
75/76	(Front) 01-40 (V8-* 8-46)	.....	4	311 2780
75/76	(Front) 01-40 (Six-* 8-46)	.....	4	448 8257
75/76	(Front) 60 (Six-LDB)	.....	4	311 2780
74	(Front) 80 (V8)	.....	4	311 2780
73/74	(Rear) 01-40-70 (Six)	.....	4	320 1928
75/76	(Rear) 01-40-60 (Six-* 8-40 And * 8-46)	.....	4	320 1928
75/76	(Rear) 01-40 (* 8-41 And * 8-46)	.....	4	311 2780
76/	(Rear) 01-40-60 (Except Four-* 8-47)	.....	4	311 2780

75/	(Rear) 10-80 (Except Heavy Duty)	4	311	2780
73/74	(Rear) 80 (Except Heavy Duty)	4	311	2780
73/	***(Rear) 16-80 (Heavy Duty)***	4	320	3059

8.008–2 SPRING, Brake Shoe Automatic Adjusting Lever (Lower)

73/74	01-40-70 (V8-LDB)	4	320	1937
76	01-40-60 (* 8-47)	2	320	1937
77/	01-40-60 (Six)	2	320	1937
77/	01-60 (V8)	2	320	1937
76	***01 (Heavy Duty)***	2	320	1937
73/74	10 (LDB)	4	320	1937
73/74	***10 (Heavy Duty-LAB)***	2	49	561
76	***16-85 (Heavy Duty-LAB)***	2	49	561
77/	40 (Four)	2	320	1927
75/76	***88 (Heavy Duty-LAB)***	2	49	561
75/	***88 (Heavy Duty-WAB)***	2	320	1937
73/74	(Front) 01-40-70 (Six)	2	448	8256
75/76	(Front) 01-40 (Six-* 8-46)	2	448	8256
75/76	(Front) 01-40 (V8-* 8-46)	2	320	1937
75/76	(Front) 60 (Six)	2	320	1937
74	(Front) 80 (V8)	2	320	1937
73/74	(Rear) 01-40-70 (Six)	2	320	1927
75/76	(Rear) 01-40 (Six-* 8-40 And * 8-46)	2	320	1927
75/76	(Rear) 01-40 (* 8-41)	2	320	1937
73/	(Rear) 10-80	2	320	1937
75/76	(Rear) 60 (Six-* 8-46)	2	320	1927

8.008–4 SPRING, Brake Shoe Hold Down (LDB)

FRONT

73/74	01-40-70 (Six)	4	320	2296
73/74	01-40-70 (V8)	4	320	1956
75/76	01-40 (Six)	4	812	5851
75/76	01-40 (V8-* 8-46)	4	320	1956
73/74	10 (Except Heavy Duty)	4	320	1956
73/74	***10 (Heavy Duty)***	4	320	3060
75/76	60 (Six)	4	320	1956
74	80 (WPB-Except Heavy Duty)	4	320	1956

REAR

73/74	01-40-70 (Six)	4	320	2296
73/74	01-40-70 (V8)	4	320	5979
75/76	01-40 (* 8-41 And * 8-46)	4	320	5979
76	***01 (Heavy Duty)***	4	320	3060
76/	01-40-60 (Six-* 8-47)	4	320	5979
76/	01-60 (V8-Except AMX)	4	320	5979
77/	01 (V8-AMX)	4	320	1956
73	***10-80 (Heavy Duty)***	4	320	3060
73	15-19-85-89	4	320	5979
74	15-16-85 (Except Heavy Duty)	4	320	5979
74	***15-85 (Heavy Duty)***	4	320	3060
75/	16-85 (Except Heavy Duty)	4	320	5979
75/	***16-80 (Heavy Duty)***	4	320	3060
76/	16-80 (* 8-47)	4	320	1956
73/74	18-88	4	320	1956
77/	40 (Four)	4	812	5851
76	60 (* 8-46)	4	320	3060
75/	88 (Except Heavy Duty)	4	320	1956

8.008–5 SPRING KIT, Brake Shoe Hold Down

74	01-40-70	4	812	5791
75/	01-40	4	812	5791

8.008–6 SPRING, Parking Brake Lever Strut

73/74	01-40-70 (LHD-Six)	2	320	1958
75/76	01-40-60 (Six-* 8-40 And * 8-46)	2	320	1958
76/	01-40-60 (Except Four)	2	311	2779
73/74	01-40-70 (V8)	2	311	2779
75/76	01-40 (* 8-41)	2	311	2779
73/	10-80	2	311	2779
77/	40 (Four)	2	320	1958

8.008–7 PIN, Brake Shoe Hold Down Spring On Clip Retaining (LDB)

FRONT

75/76	01-40 (* 8-46)	4	311	5381
73/74	01-40-70 (V8)	4	311	5381
73/74	10	4	311	5381
75/76	60 (Six-* 8-46)	4	321	5381
74	80 (WPB)	4	311	5381

REAR

75/76	01-40-60 (Six-Except Heavy Duty-* 8-40 And * 8-46)	4	311	5381
76	01-60 (* 8-46)	4	321	0994
76/	01-40-60 (Except Four-* 8-47)	4	314	3612
77/	40 (Four)	4	311	5381
73/74	01-40-70 (V8)	4	314	3612
75/76	01-40 (* 8-41 And * 8-46)	4	314	3612
76/	***01-16-80 (Heavy Duty)***	4	321	0994
74	15-16-85 (Except Heavy Duty)	4	314	3612
73	15-19-85-89 (Except Heavy Duty)	4	314	3612
73	***15-19-85-89 (Heavy Duty)***	4	321	0994
74	***15-85 (Heavy Duty)***	4	321	0994
75/76	16-85 (Except Heavy Duty-* 8-46)	4	314	3612
76/	16-85 (* 8-47)	4	321	0994
73/74	18-88	4	321	0994
75/	88	4	321	0994

8.008–8 ANCHOR, Brake Shoe Hold Down Spring

73/74	01-40-70 (Six-LDB)	8	320	1954

8.008–9 RETAINER, Brake Shoe Hold Down Spring

73/76	LDB	16	89	259
73/76	WDB	8	89	259
77/		8	89	259

8.010–1 CABLE, Brake Shoe Automatic Adjusting Link

75/76	(* 8-40 And * 8-46)...(8-1/2" Long) ***(Use 320 1961)***	4	322	7389
76	(* 8-46)	2	320	1027
75/76	(* 8-41 And * 8-47)...(9-3/4" Long) ***(Use 320 1027)***	4	322	7388
77/	Except FOUR	2	320	1027
77/	FOUR...(8-1/2" Long)	2	322	7389
73/74	01-40-70 (Six-* 8-40)...(8-1/2" Long)	4	320	1961
73/74	01-40-70 (V8-* 8-41)...(9-3/4" Long)	4	320	1027
76/	***01-16-85 (Heavy Duty)***	2	320	1027
73/74	10 (* 8-41)...(9-3/4" Long)	4	320	1027
74	(Front) 80 (V8-* 8-41)...(9-3/4" Long)	2	320	1027
73/74	(Rear) 80 (* 8-41)...(9-3/4" Long)	2	320	1027

8.011–1 GUIDE, Brake Shoe Automatic Adjusting Cable

73/76	LDB	4	320	1947
73/	WDB	2	320	1947

8.012–1 LEVER, Brake Shoe Automatic Adjusting

LEFT

73/76	LDB	2	320	1029
73/	WDB	1	320	1029

RIGHT

73/76	LDB	2	320	1030
73/	WDB	1	320	1030

8.014–1 SCREW, Brake Shoe Adjusting

LEFT

73/76	LAB	2	320	0258
73/	WAB	2	320	1022

RIGHT

73/76	LAB	2	320	0258
73/	WAB	2	320	1023

8.014–2 SOCKET, Brake Shoe Adjusting Screw (LDB)

76	01-40 (V8-* 8-46) ***(Use 320 7638)***	.....	2	320 1919
73/74	01-40-70 (V8) ***(Use 320 7638)***	.....	4	320 1919
73/74	10 ***(Use 320 7638)***	.....	4	320 1919
75/76	60 ***(Use 320 7638)***	.....	4	320 1919
73/74	(Front) 01-40-70 (Six)	.....	2	448 8255
75/76	(Front) 01-40 (Six-* 8-46)	.....	2	448 8255
75/76	(Front) 01-40 (V8) ***(Use 320 7638)***	.....	4	320 1919
73/74	***(Front) 10 (Heavy Duty-LAB)***	.....	2	320 0260
74	(Front) 80 (V8-WPB) ***(Use 320 7638)***	.....	2	320 1919
73/74	(Rear) 01-40-70 (Six) ***(Use 320 7638)***	.....	2	320 1919
75/	(Rear) ***(Use 320 7638)***	.....	2	320 1919
76/	***(Rear) 16-80 (Heavy Duty-* 8-47)***	.....	2	320 0260
73/74	(Rear) 80 ***(Use 320 7638)***	.....	2	320 1919
75/76	***(Rear) 88 (Heavy Duty-LAB)***	.....	2	320 0260

8.014–3 NUT, Brake Shoe Adjusting Screw (LDB)

LEFT

73/74	01-40-70 (V8)	.....	2	320 1917
75/76	01-40 (V8-* 8-46)	.....	2	320 1917
76/	01-40-60	.....	1	320 1917
73/74	10	.....	2	320 1917
73/74	***10 (Heavy Duty-LAB)***	.....	2	320 0259
75/76	60 (Six-* 8-46)	.....	2	320 1917
73/74	(Front) 01-40-70 (Six)	.....	1	448 8259
75/76	(Front) 01-40 (Six-* 8-46)	.....	1	448 8259
74	(Front) 80 (WPB)	.....	1	320 1917
73/74	(Rear) 01-40-70 (Six)	.....	1	320 1917
75/76	(Rear) 01-40 (Six-* 8-46)	.....	1	320 1917
75/	(Rear) 16-85	.....	1	320 1917
76/	***(Rear) 16-80 (Heavy Duty-* 8-47)***	.....	1	320 0259
73/74	(Rear) 80	.....	1	320 1917
76/	(Rear) 88 (Except Heavy Duty)	.....	1	320 1917
75/76	***(Rear) 88 (Heavy Duty-LAB)***	.....	1	320 0259

RIGHT

76/	01-40-60	.....	1	320 1918
73/74	01-40-70 (V8)	.....	2	320 1918
75/76	01-40 (V8-* 8-46)	.....	2	320 1918
73/74	10	.....	2	320 1918
73/74	***10 (Heavy Duty-LAB)***	.....	2	320 0259
75/76	60 (Six-* 8-46)	.....	2	320 1918
73/74	(Front) 01-40-70 (Six)	.....	1	448 8260
75/76	(Front) 01-40 (Six)	.....	1	448 8260
74	(Front) 80 (WPB)	.....	1	320 1918
73/74	(Rear) 01-40-70 (Six)	.....	1	320 1918
75/	(Rear) 01-40 (Six)	.....	1	320 1918
75/	(Rear) 16-85	.....	1	320 1918
76/	***(Rear) 16-80 (Heavy Duty-* 8-47)***	.....	1	320 0259
73/74	(Rear) 80	.....	1	320 1918
76/	(Rear) 88 (Except Heavy Duty)	.....	1	320 1918
75/76	***(Rear) 88 (Heavy Duty-LAB)***	.....	1	320 0259

8.016–1 LINK, Brake Shoe To Cylinder Operating

73/		.....	AR	48 331

8.022–1 PLATE, Brake Shoe Anchor Pin Guide (LDB)

73/74	01-40-70 (V8)	.....	4	320 1032
73/74	10	.....	4	320 1032
75/76	01-40 (V8-* 8-46)	.....	4	320 1032
76/	01-40-60 (Six-* 8-47)	.....	2	320 1032
76/	01-40-60 (V8-* 8-47)	.....	2	320 1032
73/74	(Front) 01-40-70 (Six)	.....	2	319 8888
75/76	(Front) 01-40 (Six-* 8-46)	.....	2	319 8888
75/76	(Front) 60 (Six-* 8-46)	.....	2	320 1032
74	(Front) 80 (WPB)	.....	2	320 1032
75/	(Rear) 10-80	.....	2	320 1032
73/74	(Rear) 80	.....	2	320 1032

8.022–1a PLATE, Brake Shoe Anchor Pin Guide (Service Fix)

73	(Front) 10 (Used With 10" Drum Brakes)	AR	AR	812 4157
74	(Front) 15-18 (Used With 10" Drum Brakes)	AR	AR	812 4157

8.024–1 LEVER, Brake Shoe Parking Brake

LEFT

73/74	01-40-70 (LHD-Six)		1	320 1959
75	01-40-60 (Six)		1	320 1959
77/	01-40-60 (Six)		1	320 1033
76	01-60 (Six-* 8-46)		1	321 2998
77/	01-60 (V8-Except AMX)		1	320 1033
77/	01 (V8-AMX)		1	321 2998
73/74	01-40-70 (V8)		1	320 1033
76	***01 (Heavy Duty)***		1	321 2998
76	01-40-60 (* 8-47)		1	320 1033
75/76	01-40-60 (V8-* 8-46)		1	320 1033
73	15-19-85-89 (Except Heavy Duty)		1	320 1033
73	***15-19-85-89 (Heavy Duty)***		1	321 2998
74	15-16-85 (Except Heavy Duty)		1	320 1033
74	***15-85 (Heavy Duty)***		1	321 2998
75/76	16-85 (Except Heavy Duty-* 8-46)		1	320 1033
76/	16-85 (* 8-47)		1	321 2999
76/	***16-80 (Heavy Duty)***		1	321 2999
73/74	18-88		1	321 2998
77/	40 (Four)		1	320 1959
76	40 (Six-* 8-46)		1	320 1959
75/	88		1	321 2999

RIGHT

73/74	01-40-70 (LHD-Six)		1	320 1960
75	01-40-60 (Six)		1	320 1960
76	01-60 (Six-* 8-46)		1	321 2999
77/	01-40-60 (Six)		1	320 1034
73/74	01-40-70 (V8)		1	320 1034
75/76	01-40 (V8-* 8-46)		1	320 1034
77/	01-60 (V8-Except AMX)		1	320 1034
77/	01 (V8-AMX)		1	321 2999
76	01-40-60 (* 8-47)		1	320 1034
76	***01 (Heavy Duty)***		1	321 2999
73	15-19-85-89 (Except Heavy Duty)		1	320 1034
73	***15-19-85-89 (Heavy Duty)***		1	321 2999
74	15-16-85 (Except Heavy Duty)		1	320 1034
74	***15-85 (Heavy Duty)***		1	321 2999
75/76	16-85 (Except Heavy Duty-* 8-46)		1	320 1034
76/	16-85 (* 8-47)		1	321 2998
76/	***16-80 (Heavy Duty)***		1	321 2998
73/74	18-88		1	321 2999
77/	40 (Four)		1	320 1960
76	40 (Six-* 8-46)		1	320 1960
75/	88		1	321 2998

8.024–2 STRUT, Brake Shoe Parking Brake Lever

73/74	01-40-70 (LHD-Six)		2	320 1944
75/76	01-40-60 (Six-* 8-40 And * 8-46)		2	320 1944
76/	01-40-60 (Except Four)		2	311 2778
73/74	01-40-70 (V8)		2	311 2778
75/76	01-40 (* 8-41 And * 8-46)		2	311 2778
77/	40 (Four)		2	320 1944
73/	10-80		2	311 2778

8.024–3 RETAINER, Brake Shoe Parking Brake Lever Strut

73/			2	310 8202

8.024–4 WASHER, Brake Shoe Parking Brake Lever Strut

73/			2	310 8203

8.030–1 COVER, Brake Adjusting Hole

73/76	LDB	.....	4	320 1957
73/	WDB	.....	2	320 1957

8.035–1 CYLINDER ASSEMBLY, Brake Master (LPB)
NOTE: (For Power Brake Master Cylinder, Refer To Group 8.510–1)

73	LHD (LDB) 251	.....	1	448 7376
74	01-15-18-40 (LDB-* 8-36)	.....	1	448 7376
73/74	01-16-40-70 (WDB-With Two Ports-* 8-36)	.....	1	812 4221
73	01-40-70 (WDB-With Four Ports)	.....	1	812 0018
74/76	01-40 (LDB-* 8-37 And * 8-46)	.....	1	812 5742
74/76	01-40 (WDB-* 8-37 And * 8-46)	.....	1	812 5751
76	01-40 (WDB-* 8-47)	.....	1	812 7238
77/	01-40	.....	1	812 7765
73	10 (WDB-LAC)	.....	1	812 0018
74	10 (WDB-* 8-37)	.....	1	812 5750
75/76	16-80 (WDB-* 8-46)	.....	1	812 5750
76	16-80 (WDB-* 8-47)	.....	1	812 6441
75/76	60 (LDB-* 8-46)	.....	1	812 5742
75/76	60 (WDB-* 8-46)	.....	1	812 5750
76	60 (WDB-* 8-47)	.....	1	812 7237
77/	60	.....	1	812 7764

8.035–2 ATTACHING PARTS, Cylinder To Dash Panel

WASHER, Plain	73/	LHD	17.814	AR	400 1104	
WASHER, Plain	76	(Lower Studs-One Each)	17.814	2	400 1102	
NUT, Hexagon	73/	LHD	17.412	AR	G271190	NA

8.035–3 SEAL, Brake Master Cylinder To Dash (LPB)

73/74	.....	.....	1	314 7257

8.035–4 SPACER, Brake Master Cylinder Mounting (LPB)

74	16 (WDB)	.....	1	322 3912
76	16-60-85 (WDB)	.....	1	322 8309
77/	60	.....	1	322 8309

8.035–5 RETAINER, Brake Master Cylinder Stud Plate (LPB)

74	01-40 (* 8-37)	.....	1	322 6448

8.035–6 ADAPTER ASSEMBLY, Master Cylinder To Dash (LPB)

75/76	16-60-85 (WDB-* 8-46)	.....	1	322 6108
76	16-85 (WDB-* 8-47)	.....	1	322 6108
76/	60 (WDB-* 8-47)	.....	1	322 8223

8.035–7 ATTACHING PARTS, Adapter To Master Cylinder (LPB)

BOLT, Hexagon	77/	60	.....	2	400 1884	
STUD	75/76	16-85 (WDB-* 8-46) ... ***(Use 400 1884)***	.....	2	400 5413	
STUD	75/76	16-60-85	16.040	2	400 1884	
WASHER, Plain	76/	.....	17.814	2	400 1104	
NUT, Hexagon	75/76	16-85 (WDB-* 8-46)	17.412	2	G271193	
NUT, Hexagon	76/	WDB (* 8-47)	17.412	1	G271190	NA

8.035–8 ATTACHING PARTS, Adapter To Dash Panel (LPB)

WASHER, Plain	75/	16-85 (WDB)	17.814	4	400 1104	
NUT, Hexagon	75/	16-85 (WDB)	17.412	4	G271190	NA

8.038–1 COVER, Brake Master Cylinder Filler (LPB)

73/76	LDB	.....	1	448 8293
73/74	01-40-70 (WDB)	8.510	1	448 5601
75/76	01-40 (WDB-* 8-46)	8.510	1	448 5601
73	10 (Six-WDB-LAC)	8.510	1	448 5601
74	16 (WDB)	8.510	1	448 5601
75/76	16-60-80 (WDB-* 8-46)	8.510	1	448 5601
76/	WDB (* 8-47)	.....	1	812 6961

8.038–2 GASKET, Brake Master Cylinder Filler Cover (LPB)

73/76	LDB	.....	1	448 8291
76/	WDB (* 8-47)	.....	1	812 8690
73/74	01-40-70 (WDB)	8.510	1	448 5607
75/76	01-40 (WDB-* 8-46)	8.510	1	448 5607
73	10 (Six-WDB-LAC)	8.510	1	448 5607
74	16 (WDB)	8.510	1	448 5607
75/76	16-60-80 (WDB-* 8-46)	8.510	1	448 5607

8.038–5 RETAINER, Brake Master Cylinder Cover (Wire Bail)(LPB)

73/76	LDB	.....	1	448 8292
76/	WDB (* 8-47)	.....	1	812 4555
73/74	01-40-70 (WDB)	8.510	1	448 5608
75/76	01-40 (WDB-* 8-46)	8.510	1	448 5608
73	10 (Six-WDB-LAC)	8.510	1	448 5608
74	16 (WDB)	8.510	1	448 5608
75/76	16-60-80 (WDB-* 8-46)	8.510	1	448 5608

8.042 SPRING, Brake Master Cylinder Check Valve (LPB)

73/74	.....	8.517	2	320 4994

8.044 PISTON, Brake Master Cylinder Secondary (LPB)

73/76	LDB	.....	1	320 5768
76	WDB (* 8-47) ..... ***(Use 812 7249)***	.....	1	812 7244
73/74	01-40-70 (WDB)	.....	1	812 0019
75/	01-40 (WDB-* 8-46)	.....	1	812 0019
77/	01-40-60	.....	1	812 7776
73	10 (Six-WDB-LAC)	.....	1	812 0019
74	16 (WDB)	.....	1	812 0019
75/76	16-60-80 (WDB-* 8-46)	.....	1	812 0019

8.046–2 SPRING, Brake Master Cylinder Secondary Piston Return (LPB)

73/76	LDB	.....	1	320 7917
73/74	01-40-70 (WDB)	.....	1	812 0021
75/76	01-40 (WDB-* 8-46)	.....	1	812 0021
73	10 (Six-WDB-LAC)	.....	1	812 0021
74	16 (WDB)	.....	1	812 0021
75/76	16-60-80 (WDB-* 8-46)	.....	1	812 0021

8.046–3 RETAINER, Brake Master Cylinder Piston Cup (LPB)

73/76	LDB	.....	1	320 5110
73/74	01-40-70 (WDB)	.....	1	812 0020
75/	01-40 (WDB-* 8-46)	.....	1	812 0020
73	10 (Six-WDB-LAC)	.....	1	812 0020
74	16 (WDB)	.....	1	812 0020
75/76	16-60-80 (WDB-* 8-46)	.....	1	812 0020

8.046–4 PROTECTOR, Brake Master Cylinder Piston Cup (LPB)

73/76	LDB	.....	1	320 3597
73/74	01-40-70 (WDB)	.....	1	812 1355
75/76	01-40 (WDB-* 8-46)	.....	1	812 1355
73	10 (Six-WDB-LAC)	.....	1	812 1355
74	16 (WDB)	.....	1	812 1355
75/76	16-60-80 (WDB-* 8-46)	.....	1	812 1355

8.048 REPAIR KIT, Brake Master Cylinder (LPB)

NOTE: (For Power Brake Master Cylinder Repair Kit, Refer To Group 8.512–1)

73/74	LDB (* 8-36)	260	.....	1	320 5767
74/76	01-40 (LDB-* 8-37 And * 8-46)	258	.....	1	812 5754
73/74	01-40-70 (WDB-* 8-36)	255	.....	1	812 0022
74/76	01-40 (WDB-* 8-37 And * 8-46)	258	.....	1	812 5756
77/	01-40-60		.....	1	812 7770
73	10 (Six-WDB-LAC)	255	.....	1	812 0022
74	10 (WDB-* 8-37)		.....	1	812 5758
74	16 (WDB)	255	.....	1	812 0022
75/76	16-60-80 (WDB-* 8-46)	271	.....	1	812 5758
75/76	60 (LDB)	258	.....	1	812 5754
76	WDB (* 8-47) ..... ***(Use 812 7248)***	272	.....	1	812 7243

8.049–1 SEAT, Master Cylinder (Wheel Brake Tube Port)(LPB)

74/76	01-40-60 (LDB)	8.517	2	448	
75/76	16-60-80 (WDB)	8.517	1	448	

8.050–1 BOLT, Brake Master Cylinder Piston Stop (LPB)

73/76	LDB		1	448	5
73/74	01-40-70 (WDB)	8.515	1	448	9
75/76	01-40 (WDB)	8.515	1	448	9
73	10 (Six-WDB-LAC)	8.515	1	448	94
74	16 (WDB)	8.515	1	448	94
75/76	16-60-80 (WDB)	8.515	1	448	94

8.050–2 "O" RING, Brake Master Cylinder Piston Stop Bolt (LPB)

73/			1	448	545

8.052 BOOT, Brake Master Cylinder (LPB)

73/76	LDB		1	320	3691
74	10 (WDB-* 8-37)		1	812	5961
75/76	16-60-80 (WDB-* 8-46)		1	812	5961
76/77	16-85 (WDB-* 8-47)		1	322	8330
76/	60 (WDB-* 8-47)		1	322	8329

8.054–1 LINK, Brake Master Cylinder (LPB)

73			1	812	1356
74	LDB (* 8-36)		1	320	5952
74	WDB (* 8-36)		1	812	1356
74/76	01-40 (* 8-37 And * 8-46)		1	812	5958
74	10 (WDB-* 8-37)	4.054	1	812	5960
75/76	16-60-80 (WDB-* 8-46)	4.054	1	812	5960
75/76	60 (LDB)		1	812	5958

8.054–2 ATTACHING PARTS, Link To Cylinder (LPB)

WASHER	73	10-80	1	320	5107
WASHER	74/76	LDB	1	320	5107
WASHER	74	01-10-40 (WDB-* 8-37)	1	812	5959
WASHER	75/	WDB	1	812	5959
RETAINER	73/		1	320	5104
RETAINER	74	01-10-40 (WDB-* 8-37)	1	320	5104

8.054–3 SHIELD, Dust To Boot Master Cylinder (LPB)

74	10 (WDB-* 8-37)		1	812	5963
75/76	16-60-80 (WDB)		1	812	5963
77/	60		1	812	5963

8.068–1 CYLINDER ASSEMBLY, Brake Wheel Front (LDB)

LEFT

73/74	01-40-70 (Six-* 8-36) *(Use 322 5191)*		1	319	6522
74/76	01-40 (Six-* 8-37 And * 8-46) 254		1	322	5191
73/74	01-10-40-70 (V8-Except Heavy Duty-* 8-36) 252		1	317	6911
74/76	01-40 (V8-* 8-37 And * 8-46)		1	322	5193
73/74	10 (Six-Except Heavy Duty) 252		1	317	6913
73/74	***10 (Heavy Duty-Six)*** *(Use 319 6558)*		1	320	7699
73/74	***10 (Heavy Duty-V8)*** 252		1	320	7691
75/76	60 (Six-* 8-46)		1	322	5195
74	80 (V8-WPB-Except Heavy Duty) 252		1	317	6911

RIGHT

73/74	01-40-70 (Six-* 8-36) *(Use 322 5190)*		1	319	6523
74/76	01-40 (Six-* 8-37 And * 8-46)		1	322	5190
73/74	01-10-40-70 (V8-Except Heavy Duty-* 8-36)		1	317	6912
74/76	01-40 (V8-* 8-37 And * 8-46)		1	322	5192
73/74	10 (Six-Except Heavy Duty)		1	317	69
73/74	***10 (Heavy Duty-Six)***		1		
73/74	***10 (Heavy Duty-V8)***				
75/76	60 (Six-* 8-46)				
74	80 (V8-WPB-Except Heavy Duty)				

CYLINDER ASSEMBLY, Brake Wheel Rear

LEFT

78	01 (Four)		.....	1	322 9079
73/74	01-70 (LHD-SIX-* 8-36)	254	.....	1	319 9855
74/	01 (Six-* 8-37)...(7/8" Dia.)		.....	1	322 5189
77/	01-40-60 (Six)		.....	1	322 9079
77/	01-60 (V8-Except AMX)		.....	1	322 9079
77/	01 (V8-AMX)		.....	1	322 5197
73/74	01-40-70 (V8-* 8-36)	252	.....	1	320 3311
74/76	01-40 (V8-* 8-37 And * 8-46)	252	.....	1	322 5197
76	01-40-60 (* 8-47)	252	.....	1	322 5197
76	***01 (Heavy Duty)***		.....	1	322 5199
73/74	10-80 (Except Heavy Duty-* 8-36)	252	.....	1	317 6736
73/74	***10-80 (Heavy Duty)***		.....	1	320 7695
74	***10 (Heavy Duty-* 8-37)***		.....	1	322 5199
74	15-16 (Except Heavy Duty-* 8-37)	252	.....	1	322 5197
75/	16-85 (Except Heavy Duty)	252	.....	1	322 5197
76/	***16-85 (Heavy Duty)***		.....	1	322 5199
74	18 (Except Heavy Duty-* 8-37)		.....	1	322 5199
77/	40 (Four)...(15/16" Dia.)		.....	1	322 9063
73/74	40 (Six-* 8-36)...(13/16" Dia.)	254	.....	1	320 1977
74/76	40 (Six-LDB-* 8-37)...(13/16" Dia.)		.....	1	322 5200
74	40 (Six)...(7/8" Dia.)	254	.....	1	319 9855
75/76	60 (Six-* 8-46)...(7/8" Dia.)		.....	1	322 5189
75/	88		.....	1	322 5199

RIGHT

78	01 (Four)		.....	1	322 9078
74/76	01 (Six-* 8-37)...(7/8" Dia.)		.....	1	322 5189
77/	01-40-60 (Six)		.....	1	322 9078
73/74	01-70 (LHD-Six-* 8-36)		.....	1	319 9855
77/	01-60 (V8-Except AMX)		.....	1	322 9078
77/	01 (V8-AMX)		.....	1	322 5196
73/74	01-40-70 (V8-* 8-36)	***(Use 319 6565)***	.....	1	320 3312
74/76	01-40 (V8-* 8-37 And * 8-46)		.....	1	322 5196
76	01-40-60 (* 8-47)		.....	1	322 5196
76	***01 (Heavy Duty)***		.....	1	322 5198
73/74	10-80 (Except Heavy Duty-* 8-36)	***(Use 319 6553)***	.....	1	317 6737
73/74	***10-80 (Heavy Duty)***		.....	1	319 6553
74	***10 (Heavy Duty-* 8-37)***		.....	1	322 5198
74	15-16 (Except Heavy Duty-* 8-37)		.....	1	322 5196
75/	16-85 (Except Heavy Duty)		.....	1	322 5196
76/	***16-85 (Heavy Duty)***		.....	1	322 5198
74	18 (Except Heavy Duty-* 8-37)		.....	1	322 5198
77/	40 (Four)...(15/16" Dia.)		.....	1	322 9063
73/74	40 (Six-* 8-36)...(13/16" Dia.)		.....	1	320 1977
74/76	40 (Six-LDB-* 8-37 And * 8-46)...(13/16" Dia.)		.....	1	322 5200
74	40 (Six)...(7/8" Dia.)		.....	1	319 9855
75/76	60 (Six-* 8-46)...(7/8" Dia.)		.....	1	322 5189
75/	88		.....	1	322 5198

8.068-3 ATTACHING PARTS, Cylinder To Plate

SCREW, Machine.....	73/74	01-40-70 (Six)	.....	17.626	4	G423333 NA
SCREW, Machine.....	75/76	01-40-60 (Six-* 8-40 And * 8-46)	.....	17.626	4	G423333 NA
SCREW, Machine.....	76/	01-40-60 (Six-* 8-47)	.....		4	448 6551
SCREW, Machine.....	76/	01-40-60 (V8-* 8-47)	.....		4	448 6551
SCREW, Machine.....	73/74	01-40-70 (V8)	.....		4	448 6551
SCREW, Machine.....	75/76	01-40 (* 8-41)	.....		4	448 6551
SCREW, Machine.....	73/74	10 (LDB)	.....		8	448 6551
SCREW, Machine.....	75/	10-80	.....		4	448 6551
SCREW, Machine.....	77/	40 (Four)	.....	17.626	4	G423333 NA
SCREW, Machine.....	75/76	60 (* 8-46)	.....		4	448 6551
SCREW, Machine.....	73/74	80	.....		4	448 6551

8.078-1 PISTON SET, Front Brake Wheel Cylinder (Set Of 2)(LDB)

73/74	01-40-70 (Six-* 8-36)	***(Use 322 4362)***	.....	2	320 9004
74/76	01-40 (Six-* 8-37 And * 8-46)		.....	2	322 4362
73/74	01-40-70 (V8-* 8-36)	***(Use 322 4364)***	.....	2	320 5759
74/76	01-40 (V8-* 8-37 And * 8-46)		.....	2	322 4364
73	10 (Six)		.....	2	320 5755

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73	10 (V8) ... ***(Use 322 4364)***	.....	2	320	5759
73/74	***10 (Heavy Duty-Six)*** ...	.....	2	320	5755
73/74	***10 (Heavy Duty-V8)*** ... ***(Use 322 4364)***	.....	2	320	5759
74	15-18 (Six) ...	.....	2	320	5755
74	15-18 (V8) ... ***(Use 322 4364)***	.....	2	320	5759
75/76	60 (Six-* 8-46) ...	.....	2	322	4356
74	80 (V8) ... ***(Use 322 4364)***	.....	2	320	5759

8.078–2 PISTON SET, Rear Brake Wheel Cylinder

78	01 (Four)...(Set Of 2) ...	.....	2	812	8266
74	01 (Six-* 8-37)...(Set Of 2)...(7/8" Dia.) ...	.....	2	322	4349
75/76	01 (Six-* 8-40 And * 8-46)...(Set Of 2)...(7/8" Dia.) ...	.....	2	322	4349
77	01-40-60 (Six)...(Set Of 2) ... ***(Use 812 8266)***	.....	2	322	9087
78	01-40-60 (Six)...(Set Of 2) ...	.....	2	812	8266
77	01 (V8-Except AMX)...(Set Of 2) ... ***(Use 812 8266)***	.....	2	322	9087
78	01-60 (V8-Except AMX)...(Set Of 2) ...	.....	2	812	8266
77/	01 (V8-AMX) ...	.....	2	322	4352
76	***01 (Heavy Duty)...(Set Of 2)*** ... ***(Use 812 7975)***	.....	2	322	4350
73/74	01-70 (LHD-Six-* 8-36)...(Set Of 2) ...	.....	2	448	8446
73/74	01-40-70 (V8-* 8-36) ...	.....	4	321	9334
74	01-40 (V8-* 8-37)...(Set Of 2) ...	.....	2	322	4352
75/76	01-40 (* 8-41 And * 8-46)...(Set Of 2)...(7/8" Dia.) ...	.....	2	322	4352
76	01-40-60 (* 8-47)...(Set Of 2) ...	.....	2	322	4352
74	10 (* 8-37)...(Set Of 2) ... ***(Use 812 7975)***	.....	2	322	4350
73/74	10-80 (* 8-36)...(Set Of 2) ...	.....	2	311	8524
75/	16-85 (Except Heavy Duty)...(Set Of 2) ...	.....	2	322	4352
76/	***16-85 (Heavy Duty)...(Set Of 2)*** ... ***(Use 812 7975)***	.....	2	322	4350
77/	40 (Four)...(Set Of 2) ...	.....	2	812	7976
73/74	40 (Six-* 8-36)...(13/16" Dia.) ...	4.078	4	321	6547
74	40 (Six-* 8-37)...(Set Of 2)...(13/16" Dia.) ...	.....	2	322	4368
75/76	40 (Six-* 8-40 And * 8-46)...(Set Of 2)...(13/16" Dia.) ...	.....	2	322	4368
74	40 (Six)...(Set Of 2)...(7/8" Dia.) ...	.....	2	448	8446
75/76	60 (Six-* 8-46)...(Set Of 2)...(7/8" Dia.) ...	.....	2	322	4349
75/	88...(Set Of 2) ... ***(Use 812 7975)***	.....	2	322	4350

8.080–1 REPAIR KIT, Front Brake Wheel Cylinder (Incl. 2 Boots And 2 Cups)(LDB)

73/74	01-40-70 (Six-* 8-36) ... ***(Use 812 5588)***	.....	2	320	9005
74/76	01-40 (Six-* 8-37 And * 8-46) ...	.....	2	812	5588
74/76	01-40 (V8-* 8-37 And * 8-46) ...	.....	2	812	5873
73/74	V8 (* 8-36) ...	.....	2	320	5760
73/74	10 (Six) ...	.....	2	320	5756
73/74	***10 (Heavy Duty-V8)*** ...	.....	2	320	7692
75/76	60 (Six-* 8-46)...(1-3/32" Dia.) ...	.....	2	812	5874

8.080–2 REPAIR KIT, Rear Brake Wheel Cylinder (Incl. 2 Boots And 2 Cups)

78	01 (Four) ...	.....	2	812	7591
74	01 (Six-* 8-37) ...	.....	2	812	5870
75/76	01 (Six-* 8-40 And * 8-46) ...	.....	2	812	5870
77/	01-60 (V8-Except AMX) ...	.....	2	812	7591
77/	01 (V8-AMX) ...	.....	2	812	5878
76	***01 (Heavy Duty)*** ...	.....	2	812	5880
77/	01-40-60 (Six) ...	.....	2	812	7591
73	01-40-70 (Six) ...	.....	2	448	8430
74	01-70 (Six-* 8-36)...(7/8" Dia.) ...	.....	2	448	8430
74	01-40 (V8-* 8-37) ...	.....	2	812	5878
73/74	01-40-70 (V8-* 8-36) ...	.....	2	311	9141
75/76	01-40 (* 8-41 And * 8-46) ...	.....	2	812	5878
76	01-40-60 (* 8-47) ...	.....	2	812	5878
74	10 (Except Heavy Duty-* 8-37) ...	.....	2	812	5880
73/74	10-80 (Except Heavy Duty-* 8-36) ...	.....	2	311	8525
73/74	***10-80 (Heavy Duty-* 8-36)*** ...	.....	2	320	7693
74	***10 (Heavy Duty-* 8-37)*** ...	.....	2	812	5880
75/	16-85 (Except Heavy Duty) ...	.....	2	812	5878
76/	***16-85 (Heavy Duty)*** ...	.....	2	812	5880
77/	40 (Four) ...	.....	2	812	7589
74	40 (Six-* 8-36) ...	.....	2	320	1981
74	40 (Six-* 8-37)...(13/16" Dia.) ...	.....	2	812	5872
74	40 (Six)...(7/8" Dia.) ...	.....	2	448	8430
75/76	40 (Six-* 8-40 And * 8-46) ...	.....	2	812	5872
75/76	60 (* 8-46)...(7/8" Dia.) ...	.....	2	812	5870
75/	88 ...	.....	2	812	5880

8.086–1 SPRING, Front Brake Wheel Cylinder Piston Return (LDB)

73/74	SIX (* 8-36)	.....	2	311 8521
74/76	SIX (* 8-37 And * 8-46)	.....	2	322 4355
73/74	V8 (* 8-36)	.....	2	320 5813
74	01-40 (V8-* 8-37)	.....	2	812 5877
75/76	01-40 (* 8-46)	.....	2	812 5877
73/74	***10 (Heavy Duty-Six)***	.....	2	311 8521
75/76	60 (Six-* 8-46)	.....	2	322 4355

8.086–2 SPRING, Rear Brake Wheel Cylinder Piston Return

78	01 (Four)	.....	2	812 7590
74/76	01 (Six-* 8-37 And * 8-46)	.....	2	812 5867
77	01-40-60 (Six)	.....	2	322 9085
78	01-40-60 (Six)	.....	2	812 7590
73/74	01-70 (Six-* 8-36)	.....	2	311 8518
77	01 (V8-Except AMX) ***(Use 812 7590)***	.....	2	322 9085
78	01-60 (V8-Except AMX)	.....	2	812 7590
77/	01 (V8-AMX)	.....	2	812 5867
74/76	01-40 (V8-* 8-37)	.....	2	812 5867
73/74	01-40-70 (V8-* 8-36)	.....	2	311 8518
76	01-40-60 (* 8-47)	.....	2	812 5867
76/	***01-16-85 (Heavy Duty)***	.....	2	812 5879
74	10 (* 8-37)	.....	2	812 5879
73/74	10-80 (* 8-36)	.....	2	311 8518
75/	16-85 (Except Heavy Duty)	.....	2	812 5867
77/	40 (Four)	.....	2	812 7588
73/74	40 (Six-* 8-36)	8.080	2	321 6548
74/76	40 (Six-* 8-37 And * 8-46)	.....	2	812 5871
75/76	60 (Six-* 8-46)	.....	2	812 5867
75/	88	.....	2	812 5879

8.088–1 SCREW, Brake Wheel Cylinder Bleeder (LDB)

NOTE: (For Disc Brake Bleeder Screw, Refer To Group 8.830–1)

78	01 (Four)	.....	2	320 3313
75/76	01-40 (Six-* 8-40 And * 8-46)	.....	4	311 2184
76/	01-40-60 (Six-* 8-47)	.....	2	320 3313
73/74	01-40-70 (Six)	.....	4	311 2184
76	01-40 (V8-* 8-47)	.....	2	320 3313
77/	01-60 (V8)	.....	2	320 3313
73/74	01-40-70 (V8)	.....	4	320 3313
75/76	01-40 (* 8-41 And * 8-46)	.....	4	320 3313
73/74	10	.....	4	320 3313
77/	40 (Four)	.....	2	311 2184
75/76	(Front) 60 (Six-* 8-46)	.....	2	320 3313
74	(Front) 80 (V8-WPB)	.....	2	320 3313
75/	(Rear) 10-80	.....	2	320 3313
75/76	(Rear) 60 (Six-* 8-46)	.....	2	311 2184
73/74	(Rear) 80	.....	2	320 3313

8.100–1 TUBE, Brake Master Cylinder To Front Fitting (Rear Port)(LDB)

73/76	01-40 (LPB-* 8-46)	8.106	1	318 8844
73/74	01-40 (WPB-* 8-36)	.....	1	319 7317
74/76	01-40 (WPB-* 8-37 And * 8-46)	.....	1	322 5653
73	10-70-80 (LPB)	.....	1	321 1646
73	10-70 (WPB)	.....	1	321 1648
74	15-18	.....	1	322 2563
74	16 (WPB)	8.110	1	322 4311
75/76	60 (LPB-* 8-46)	.....	1	322 5728
74	70 (V8-WPB)	8.110	1	321 5712

8.100–6 TUBE, Pressure Differential Valve To Master Cylinder (Front Port)(LDB)

73/76	01-40 (LPB-* 8-46)	.....	1	321 7748
73/74	01-40 (WPB-* 8-36)	.....	1	321 7749
74/76	01-40 (WPB-* 8-37)	8.110	1	322 5652

	73	10-70 (WPB)	.....	1	321 1647	
	73	10-70-80 (LPB)	.....	1	321 1655	
	74	10-80 (WPB)	8.110	1	322 2559	
	74	15-18 ***(Use 322 4309)***	.....	1	322 2561	
	74	16 (WPB)	8.110	1	322 4312	
	75/76	60 (LPB-* 8-46)	.....	1	322 5723	
	74	70 (V8-WPB)	.....	1	322 5711	
8.100-6a	**TUBE, Brake Pressure Differential To Union (LDB)**					
	74	15-18	.....	1	322 2582	
8.100-6b	**UNION, Brake Pressure Differential Tube To Rear Brake Hose (LDB)**					
	74	10	8.110	1	318 7740	
8.100-6c	**TUBE, Union To Rear Brake Hose**					
	74	15-18-80	.....	1	322 3808	
	74/76	16	.....	1	322 3809	
	77	16 (Used With Combination Valve)	.....	1	322 3809	
	75/76	80	.....	1	322 3808	
	77	80 (Used With Combination Valve)	.....	1	322 3808	
8.100-6d	**TUBE, Warning Valve To Rear Brake Hose**					
	77/	16 (Used With Differential Valve)	.....	1	323 1603	
	77/	80 (Used With Differential Valve)	.....	1	323 1602	
8.100-7	**TUBE, Brake Pressure Differential Valve To Tee (At Rear Axle)**					
	73/77	01	.....	1	321 0882	
	78	01 (Except Four)	.....	1	321 0882	
	78	01 (Four)	.....	1	323 3632	
	73	10-80	.....	1	318 7695	
	73/76	40	.....	1	321 0895	
	77/	40 (WAT-Calif. -Except Four)	.....	1	321 0895	
	77/	40 (Four-WAT-Calif.)	.....	1	323 2197	
	75/77	60	.....	1	322 5727	
	73/74	70	.....	1	321 2931	
8.101-1	**CLIP, Brake Tube**					
	73/	(Closed-For Single 3/16" Tube)	17.134	AR	G120520	
	75/76	(Closed-For Single 3/16" Tube) 60 (* 8-45)	.....	AR	322 5426	
	75/76	(Closed-For Single 5/16" Tube) 60 (* 8-44)	.....	AR	322 8252	
	73/	(Closed-For Two 3/16" Tubes)	.....	AR	314 1309	
	73/	(Closed-For Three 3/16" Tubes)	.....	AR	321 1601	
	76/	(Double)...(3/16" x 1/4" Dia. Tubes)	.....	AR	322 5427	
	73/77	("S" Shape)	.....	AR	316 8875	
	78	("S" Shape-For Two 3/16" Tubes)	.....	AR	322 5427	
	73	(Wraparound)...(2" I.D.)	.....	AR	315 4076	
	75/77	("C" Shape)	3.048	AR	313 7319	
	78		17.130	1	G427026	
8.101-2	**ATTACHING PARTS, Brake Tube Clip**					
	SCREW, Tapping	75/ 60...(14-10 x 5/8")	17.671	AR	400 1040	
	SCREW, Tapping	73/ (1/4"-20 x 1/2")	17.670	AR	G172427	NA
	SCREW, Tapping	73/ (10-16 x 1/2")	15.320	AR	400 1701	
	SCREW, Tapping	73/ (12-11 x 1/2")	17.671	AR	400 1042	
	BOLT, Hexagon	78 (1/4"-20 x 1-1/4")	17.038	1	G179799	
8.101-5	**CLIP, Brake Tube To Brake Tube (At Master Cylinder)**					
	73/77		.....	1	316 8875	
	78		.....	1	400 6034	
8.102	**FITTING, Front Brake Tube**					
	LDB					
	73	(3-Way)	.....	1	319 6997	
	74	(3-Way) 01-15-18-40	.....	1	319 6997	
	75/76	(3-Way) 01-40-60 (* 8-46)	.....	1	319 6997	
	WDB					
	77	(3-Way) 16-60-80	.....	1	319 6997	
	78	(3-Way) Except 60	.....	1	319 6997	

8.104–1 VALVE, Brake Pressure Differential

LDB

73	.....	.....	1	318 7725
74	01-15-18-40 (* 8-36)	.....	1	318 7725
75/76	01-40-60 (* 8-46)	.....	1	322 5666
74	01-10-40 (* 8-37)	.....	1	322 5666
74	10-70-80 (WPB)	.....	1	322 6807

WDB

77	01-40-60 (Six)(V8)	.....	1	322 5666
75/76	60.....	.....	1	322 5666
78	Except 60	.....	1	322 5666
78	60.....	.....	1	323 1730

8.104–2 ATTACHING PARTS, Valve To Dash Panel

SCREW, Tapping.....	73	.....	17.671	2	812 3047
SCREW, Tapping.....	74	01-15-18-40.....	17.671	2	812 3047
SCREW, Tapping.....	75/	.....	17.671	2	812 3047
PLATE	75/	60...(Incl. Screws)	8.118	1	322 5681

8.104–2a ATTACHING PARTS, Warning Valve To Wheelhouse

SCREW, Tapping.....	77	16-80 (Used With Differential Valve)....	17.671	2	812 3047

8.104–3 SWITCH REPAIR KIT, Brake Failure Warning

73/74	.....	51	.....	1	320 8667

8.106–1 TUBE, Front Brake Fitting To Left Front Wheel (Incl. Nut)(LDB)

73	01-40 (* 8-5)	.....	1	319 7310
73/76	01-40 (* 8-6 And * 8-46).....	.....	1	322 0397
73	10 (* 8-7)	.....	1	321 1515
73	10 (* 8-8)	.....	1	322 0184
74	15-18.....	.....	1	322 2566
75	60.....	.....	1	322 5726
76	60 (* 8-46)	.....	1	322 8670
77	60.....	.....	1	323 0522
78	60.....	.....	1	323 1722
73	70.....	.....	1	321 0452

8.106–2 TUBE, Brake Pressure Differential Valve To Right Front Wheel (Incl. Nut)(LDB)

73	01-40 (* 8-9)	.....	1	319 7311
73/76	01-40 (* 8-10 And * 8-46).....	.....	1	322 0398
73	10 (* 8-11)	.....	1	321 0453
73	10 (* 8-12)	.....	1	322 0183
74	15-18.....	.....	1	322 2581
75/76	60.....	.....	1	322 5725
77	60.....	.....	1	323 0525
78	60.....	.....	1	323 1723
73	70.....	.....	1	319 7697

8.106–2a TUBE, Brake Pressure Differential Valve To Union (Incl. Nuts)(LDB)

76	60 (* 8-46)	.....	1	322 8669
78	60.....	.....	1	323 1729

8.106–2b TUBE, Union To Right Front Wheel (Incl. Nuts)(LDB)

76	60.....	.....	1	322 8671

8.106–3 TUBE, Brake Pressure Differential Valve To Front Fitting (Incl. Nut)

1973 Thru 1976 (LDB)

73/76	01-40 (* 8-46)	.....	1	321 7747
74	15-18 ***(Use 322 4305)***	.....	1	322 2562
73	10-70	.....	1	321 1649
75/76	60 (* 8-46)	8.100	1	322 5724

1977-1978 (WDB)

77/	01-40 (Except Four)	.....	1	321 7747
77/	40 (Four)	.....	1	323 0323
77	60	.....	1	323 0521

8.106–3a TUBE, Brake Proportioning Valve To Front Wheel (WDB)

75	60 (Left Front)	.....	1	322 7523
76	60 (Left Front)	.....	1	322 8672
75	60 (Right Front)	.....	1	322 5717
76	60 (Right Front)	.....	1	322 8671

8.106–3b TUBE, Union To Left Front Wheel (WDB)

75	60	8.108	1	322 5715

8.106–4 GROMMET, Brake Tubes (In Wheelhouse)

73/		20.085	2	312 6237

8.108–1 TUBE, Combination Valve To Front Wheels (WDB)

LEFT

73	01-40 (* 8-13)	.....	1	321 1658
73/76	01-40 (* 8-14)	.....	1	322 0396
77/	01-40	.....	1	322 0397
73	10 (* 8-15)	.....	1	321 1677
73	10 (* 8-16)	.....	1	322 0185
74	10	.....	1	322 2558
75/76	10-80	.....	1	322 4306
77	16-80 (Used With Combination Valve)	.....	1	322 4306
77/	16-80 (Used With Differential Valve)	.....	1	323 1540
73/74	70	.....	1	321 1683
73	80 (* 8-17)	.....	1	321 1678
73	80 (* 8-18)	.....	1	322 0186
74	80	.....	1	322 2557

RIGHT

73	01-40 (* 8-19)	.....	1	321 1633
73/76	01-40 (* 8-20)	.....	1	322 0399
77/	01-40 (Except Four)	.....	1	322 0398
73	10 (* 8-21)	.....	1	321 1681
73	10 (* 8-22)	.....	1	322 0187
74	10	.....	1	322 2328
75/76	10-80	.....	1	322 2328
77	16-80 (Used With Combination Valve)	.....	1	322 2328
77/	16-80 (Used With Differential Valve)	.....	1	323 1539
77/	40 (Four)	.....	1	322 0399
73/74	70	.....	1	321 1676
73	80 (* 8-23)	.....	1	321 1682
73	80 (* 8-24)	.....	1	322 0188
74	80	.....	1	322 2329

8.110–1 TUBE, Combination Valve To Master Cylinder (Front Port)(WDB)

73/76	01-40 (LPB-* 8-46)	.....	1	321 5314
76	01-40 (LPB-* 8-47)	.....	1	322 8159
77/	01-40 (LPB)	.....	1	323 0321
73/74	01-40 (WPB-* 8-36)	.....	1	321 1656
74/76	01-40 (WPB-* 8-37 And * 8-46)	.....	1	322 5651
76	01-40 (WPB-* 8-47)	.....	1	322 8158
77/	01-40 (WPB)	.....	1	323 0092
73	10-80 (WPB)	.....	1	321 1680
74	10-80 (WPB-* 8-36)	.....	1	322 2559
74	10 (WPB-* 8-37)	.....	1	322 5649
75/76	10-80 (WPB-* 8-46)	.....	1	322 5649
76/	16-80 (WPB-Used With Combination Valve-* 8-47)	.....	1	322 8166
75/76	10-80 (LPB-* 8-46)	.....	1	322 6089
76	16-80 (LPB-* 8-47)	.....	1	322 8167
74	16 (LPB-* 8-36) ***(Use 322 4307)***	.....	1	322 3200
74	16 (LPB-* 8-37)	.....	1	322 6089
73/74	70 (LPB)	.....	1	321 2528
73/74	70 (Six-WPB)	.....	1	321 5711
73/74	70 (V8-WPB)	.....	1	321 1685

8.110–1a TUBE, Pressure Differential To Master Cylinder (Front Port)(WDB)

75/76	60 (LPB-* 8-46)	.....	1	322 5720
76	60 (LPB-* 8-47)	.....	1	322 8163
77	60 (LPB)	.....	1	323 0524
78	60 (Six-LPB)	.....	1	323 1725
76	60 (WPB-* 8-47)	.....	1	322 8162
75/76	60 (WPB-* 8-46)	.....	1	322 5721
77	60 (WPB)	.....	1	323 0523
78	60 (WPB)	.....	1	323 1727

8.110–1b TUBE, Warning Valve To Tee

77/	16-80 (Used With Differential Valve)	.....	1	323 1534

8.110–1c TUBE, Master Cylinder Front To Tee

77/	16-80 (Used With Differential Valve)	.....	1	323 1018

8.110–1d TUBE, Master Cylinder Rear To Warning Valve

77/	16-80 (Used With Differential Valve)	.....	1	323 1019

8.110–2 TUBE, Combination Valve To Master Cylinder (Rear Port)(WDB)

73/76	01-40 (LPB-* 8-46)	.....	1	321 5315
76	01-40 (LPB-* 8-47)	.....	1	322 8157
77/	01-40 (LPS-Except Four)	.....	1	323 0320
77/	01-40 (WPB-Except Four)	.....	1	323 0093
73/74	01-40 (WPB-* 8-36)	.....	1	321 1657
74/76	01-40 (WPB-* 8-37 And * 8-46)	.....	1	322 5650
76	01-40 (WPB-* 8-47)	.....	1	322 8156
77/	40 (Four-WPB)	.....	1	322 8156
77/	40 (Four-LPB)	.....	1	322 8157
75/76	10-80 (LPB-* 8-46)	.....	1	322 6090
73	10-80 (WPB)	.....	1	321 1679
74	10-80 (WPB)	.....	1	322 2560
74	10 (WPB-* 8-37)	.....	1	322 5648
75/76	10-80 (WPB-* 8-46)	.....	1	322 5648
76	16-80 (LPB-* 8-47)	.....	1	322 8165
76/77	16-80 (WPB-Used With Combination Valve-* 8-47)	.....	1	322 8164
74	16 (LPB-* 8-36) ***(Use 322 4308)***	.....	1	322 3201
74	16 (LPB-* 8-37)	.....	1	322 6090
73/74	70 (LPB)	.....	1	321 2529
73/74	70 (Six-WPB)	.....	1	321 5712
73/74	70 (V8-WPB)	.....	1	321 8207

8.110–2a	**TUBE, Pressure Differential To Master Cylinder (Rear Port)(WDB)**				
75/76	60 (LPB-* 8-46)	.....	1	322 5719	
76/77	60 (LPB-* 8-47)	.....	1	322 8161	
78	60 (Six-LPB)	.....	1	323 1724	
75/76	60 (WPB-* 8-46)	.....	1	322 5722	
76/77	60 (WPB-* 8-47)	.....	1	322 8160	
78	60 (WPB)	.....	1	323 1726	
8.110–3	**TUBE, Combination Valve To Union (WDB)**				
73/75	01-40	.....	1	321 3811	
76	01-40	.....	1	322 9726	
77/	40 (Four)	.....	1	322 9726	
77/	01-40 (Except Four)	.....	1	321 7747	
73	10-70-80	.....	1	321 3747	
74/77	10-80	.....	1	322 2275	
74	70	.....	1	321 3747	
8.110–3a	**TUBE, Combination Valve To Proportioning Valve (WDB)**				
75/76	60	.....	1	322 5718	
8.110–3b	**TUBE, Proportioning Valve To Union (WDB)**				
75/76	60 ***(Ord. 322 7523)***	.....	1	322 5716	
8.110–3c	**TUBE, Warning Valve To Union Rear**				
78	60	8.106	1	323 1728	
8.110–3d	**TUBE, Union To Rear Axle**				
78	60	8.106	1	323 1721	
8.110–4	**UNION, Combination Valve Tube To Rear Axle Hose (WDB)**				
73/	(7/16"-24)	.....	1	318 7740	
8.110–4a	**UNION, Tube Warning Valve To Tube Rear Axle**				
78	60...(3/8"-24)	.....	1	323 2671	
8.112–1	**BRACKET, Rear Brake Hose**				
73/	01-40	8.116	1	359 8672	
73/74	70	8.116	1	359 8672	
8.116–1	**HOSE, Brake Tube**				
	NOTE: (For Disc Brake Hoses, Refer To Group 8.855–1)				
	FRONT				
73/75	01-40 (Six)...(14" Long) ***(Use 322 8898)***	.....	2	322 0395	
76	01-40 (Six-* 8-46)...(15" Long)	.....	2	322 8898	
73	01-40 (Six)...(16" Long)	.....	2	321 3847	
73/75	01-40 (V8)...(14" Long) ***(Use 322 8899)***	.....	2	~~322 0321~~	
76	01-40 (V8-* 8-46)...(15" Long)	.....	2	322 8899	
73	01-40 (V8)...(16" Long)	.....	2	321 3846	
73	10...(14" Long) ***(Use 322 8899)***	.....	2	322 0321	
74	10-80 (WPS)...(14" Long) ***(Use 322 8899)***	.....	2	322 0321	
73	10...(16" Long)	.....	2	321 3846	
74	15-18...(14" Long) ***(Use 322 8899)***	.....	2	322 0321	
75/76	60 (Six)...(Incl. Bracket And Fittings)	.....	2	322 5424	
73	70 (Six)...(Less Ribbed Rubber Rings)	.....	2	321 3847	
73/74	70 (Six)...(Incl. Ribbed Rubber Rings)	.....	2	322 0393	
73	70 (V8)...(Less Ribbed Rubber Rings)	.....	2	321 3846	
73/74	70 (V8)...(Incl. Ribbed Rubber Rings)	.....	2	322 0392	
	REAR (Incl. Tee)				
73/76	01-40	.....	1	321 8337	
77/	01-40	.....	1	322 8732	
73/	10-80	.....	1	321 8335	
75/	60	.....	1	321 8337	
73/74	70	.....	1	321 8336	

.116–1a	**ATTACHING PARTS, Hose To Wheel Cylinder**				
	BOLT, Hexagon 75/ 60	.....	2	322 5702	
.116–2	**GASKET, Brake Tube Hose**				
	73	.....	2	310 7540	
	74 01–15–18–40–70 (LDB).....	.....	2	310 7540	
	75/76 LDB (* 8–46)	.....	2	310 7540	
.116–3	**CLIP, Brake Tube Fastening**				
	73/	8.102	3	47 774	
.116–4	**BRACKET, Front Brake Hose**				
	73	20.085	2	318 5136	
.118–1	**VALVE, Combination (Differential And Proportioning)(WDB)**				
	74/76 (* 8–37)..... *(Use 322 9568)*		1	322 5664	
	77 16–80..... *(Use 322 9568)*	.....	1	322 5664	
	77/ FOUR	8.104	1	323 0094	
	73/74 SIX (Except Heavy Duty–* 8–36)	.....	1	321 1629	
	74 SIX (Heavy Duty).....	.....	1	322 4260	
	73/74 V8 (Except Heavy Duty–* 8–36)	.....	1	321 1630	
	74 V8 (Heavy Duty)	.....	1	322 4261	
.118–1a	**VALVE, Proportioning (WDB)**				
	75/76 60 (Six)	8.120	1	322 5882	
.118–2	**ATTACHING PARTS, Valve To Wheelhouse (WDB)**				
	BOLT, Slotted 73/74	17.040	2	G175188 NA	
	BOLT, Hexagon 75/76	17.038	2	G180087 NA	
	BOLT, Hexagon ..... 77/ 40 (Four).....	17.038	2	G180083 NA	
	NUT..... 73/ ..... *(Use 400 1457)*		2	400 3954	
	WASHER, Plain..... 73/	17.814	2	400 1098	
.122–2	**ATTACHING PARTS, Tee To Axle**				
	BOLT, Hexagon ..... 73 01–40–70...(1" Long)	17.038	1	G180022	
	BOLT, Hexagon ..... 73/74 01–40–70...(1–1/8" Long)	17.038	1	G179798 NA	
	BOLT, Hexagon ..... 75/ 01–40–60.....	17.038	1	G179798 NA	
	BOLT, Hexagon ..... 77 16–80.....	17.038	2	G180087 NA	
	WASHER, Lock ..... 73 01–40–70.....	17.820	1	G120380 NA	
	WASHER, Lock ..... 75/ 01–40–60.....	17.820	1	G120380 NA	
	WASHER, Plain..... 76 60.....	17.814	1	G120392	
.126–1	**TUBE, Left Rear Brake (Incl. Nut)**				
	73/76 01–40 (Six–* 8–46)	.....	1	319 1193	
	76 01–40 (Six–* 8–47)	.....	1	322 7491	
	77 01–40 (Six).....	.....	1	322 8727	
	78 01–40 (Six).....	.....	1	323 2254	
	77 01 (V8)	.....	1	322 8729	
	78 01 (V8)	.....	1	323 2253	
	73/77 01–40 (V8)	.....	1	319 7850	
	73 01–70 (Export–LHD–Six–WDB).....	.....	1	319 7850	
	73/74 10–80.....	.....	1	319 3840	
	75/ 10–80.....	.....	1	322 5779	
	77 40 (Four).....	.....	1	323 0316	
	78 40 (Four).....	.....	1	323 2761	
	75/76 60 (Six–* 8–46)...(Overall Formed Length Is 40–1/16").....	.....	1	322 5418	
	76/77 60 (Six–* 8–47)...(Overall Formed Length Is 39–3/8").....	.....	1	322 7493	
	77 60...(Overall Formed Length Is 44–11/64").....	.....	1	322 8731	
	78 60.....	.....	1	323 2777	
	73/74 70 (Six)	.....	1	321 0984	
	73/74 70 (V8)	.....	1	321 0974	

8.126–2 TUBE, Right Rear Brake (Incl. Nut)

77	01-40 (Except Four)	.....	1	322 8726
78	01-40 (Except Four)	.....	1	323 2255
73/76	01-40 (Six-* 8-46)	.....	1	321 6606
76	01-40 (Six-* 8-47)	.....	1	322 7492
73	***01-70 (Export-LHD-Six-WDB)***	.....	1	319 8227
73/77	01-40 (V8)	.....	1	319 8227
73/74	10-80	.....	1	319 3841
75/	10-80	.....	1	322 5778
77/	40 (Four)	.....	1	812 8280
78	40 (Four)	.....	1	323 2760
75/76	60 (Six-* 8-46)...(Overall Formed Length Is 15-19/32")	.....	1	322 5417
76/77	60 (Six-* 8-47)...(Overall Formed Length Is 14-7/8")	.....	1	322 7494
77	60...(Overall Formed Length Is 10-1/6")	.....	1	322 8730
78	60	.....	1	323 2776
73/74	70 (Six)	.....	1	321 6605
73/74	70 (V8)	.....	1	321 0973

8.130 NUT, Brake Tube (For 3/16" Tube)

73/77	(3/8")	17.446	AR	G137396
73/	(7/16")	.....	AR	318 7730
73/76	(1/2")	.....	AR	317 2068
73/	(9/16"-18)	.....	AR	321 2522
73/74	(9/16"-20)	.....	AR	321 8201

8.140–1 PEDAL, Brake

73/74	WAT (LPB-* 8-36)	.....	1	321 6207
73/74	WAT (WPB-* 8-36)	.....	1	321 6206
76	01-40 (WAT-* 8-46)	.....	1	322 4953
76	01-40 (WAT-* 8-47)	.....	1	322 8886
77/	01-40 (WAT)	.....	1	322 9560
73/74	01-40 (W3ST-LPB-* 8-36)	.....	1	321 6211
73/74	01-40 (W3ST-WPB-* 8-36)	.....	1	321 6210
74/76	01-40 (W3ST-* 8-37 And * 8-46)	.....	1	322 4956
76	01-40 (WMT-* 8-47 And * 8-50)...(3" Pedal)	.....	1	322 8184
77/	01-40 (WMT) ***(Use 323 3465)***	.....	1	322 9563
73/74	10 (Six-W3ST-LPB-* 8-36)	.....	1	321 6209
73/74	10 (Six-W3ST-WPB-* 8-36)	.....	1	321 6208
74	15-18 (W3ST-* 8-37)	.....	1	322 4956
74/76	16 (WMT-* 8-37 And * 8-46)	.....	1	322 4959
76	16-80 (WMT-* 8-47)	.....	1	322 8185
76	16-80 (WAT-* 8-47)	.....	1	322 8183
77/	16-80 (WAT)	.....	1	322 9560
74/76	Except 60 (WAT-* 8-37)	.....	1	322 4953
75/76	60 (WMT-* 8-46)	.....	1	322 4960
76	60 (WMT-* 8-51)...(2-1/2" Pedal)	.....	1	322 9971
76	60 (WMT-* 8-47 And * 8-50)...(3" Pedal)	.....	1	322 8186
77/	60 (WMT)	.....	1	322 9708
75/76	60 (WAT-* 8-46)	.....	1	322 4953
76	60 (WAT-* 8-46) ***(Use 322 4953)***	.....	1	322 8887
76	60 (WAT-* 8-47)	.....	1	322 8886
77/	60 (WAT)	.....	1	322 9919
73/74	70 (WMT-LPB)	.....	1	321 6209
73/74	70 (WMT-WPB)	.....	1	321 6208
75/76	80 (WMT-* 8-46)	.....	1	322 4959

8.140–2 BUSHING, Brake Pedal

73/74	(* 8-36)	.....	2	316 7019
74/	Except FOUR (* 8-37)	5.135	1	322 5981
77/	40 (Four)	.....	2	322 9487

8.148–1 COVER, Brake Pedal Pad Rubber

73/76	01-40-60 (WMT)...(3" Cover)	.....	1	317 1670
76/	01-40-60 (WMT)...(2-1/2" Pedal)	.....	1	322 9581
73/74	10-70 (WMT)	.....	1	317 5994
75/76	10-80 (WMT)	.....	1	317 5994
76/	60 (WMT)...(2-1/2" Pedal)	.....	1	322 9581
73/	WAT...(6" Long)	.....	1	321 2262

8.148–2 OVERLAY, Brake Pedal Pad Rubber Cover

74/75	16 (W3ST)	.....	1	317 6315
74/75	16 (WAT)	.....	1	321 2263
73/74	70 (WMT)	.....	1	317 6315
73/74	70-80 (WAT)	.....	1	321 2263
75	80 (WMT)	.....	1	317 6315
75	80 (WAT)	.....	1	321 2263

8.156–1 BOLT, Brake Pedal

73/77		.....	1	400 4486
78		.....	1	400 6227

8.156–2 ATTACHING PARTS, Bolt To Pedal

NUT, Lock.....	73		.....	17.416	1	400 4008
NUT, Lock.....	74/	(Nylon)	.....	.....	1	400 5311
NUT, Lock.....	74/	(Zinc)	.....	17.428	1	812 6001
NUT, Stamped.....	74/77	(Type B)	.....	17.428	1	G107816 NA

8.156–3 BUSHING, Brake Pedal To Link

73/		.....	1	321 5922

8.156–4 SPACER, Brake Pedal To Link

73/		.....	2	321 5924

8.156–5 BUSHING, Brake Light Switch

73/		3.333	1	321 5928

8.160–1 SHAFT, Brake Pedal

74/	SIX (WMT-* 8-37)	.....	1	322 4999
74/	V8 (WMT-* 8-37)	.....	1	322 4999
74	01-40 (W3ST-* 8-36)	8.140	1	322 4956
73/74	WMT (* 8-36)	.....	1	321 1165
73/74	WAT (* 8-36)	.....	1	317 2018
74/	WAT (* 8-37)	.....	1	322 4961

8.160–2 ATTACHING PARTS, Shaft To Pedal

BOLT, Hexagon	73/74	(* 8-36).....		17.038	1	G181593 NA
WASHER, Lock	73/74	(* 8-36).....		17.820	1	G120214
NUT, Hexagon.....	73/74	(* 8-36).....		17.406	1	G120368
NUT, Hexagon.....	74/	(* 8-37).....		11.132	1	400 4025

8.164–1 SUPPORT, Brake Pedal

73/74	01-40 (* 8-36)	.....	1	319 5431
74/	01-40 (Six-* 8-37)	.....	1	322 4980
74/	01-40 (V8-* 8-37)	.....	1	322 4980
73	10-80	.....	1	319 5435
74	15-18-80	.....	1	322 0046
74	15-18 (WAT-* 8-37)	.....	1	322 4979
74	16 (WDB-* 8-36)	.....	1	322 0044
74	16 (W3ST-* 8-37)	8.140	1	322 4959
74	16 (WAT-* 8-37)	.....	1	322 4981
74	16 (LDB-* 8-36)	.....	1	322 0046
75/	16	.....	1	322 4981
77/	40 (Four)	.....	1	322 9493
75/76	60	.....	1	322 3945
77/	60 (WAT)	.....	1	322 3945
77/	60 (WMT)	.....	1	323 0574
73/74	70	.....	1	319 5434
75/	80	.....	1	322 4979

8.164–2 ATTACHING PARTS, Support To Dash

NOTE: (For Master Cylinder Attaching Parts, Refer Group 8.035)

BRACE	75/	60	.....	1	322 3947	
RETAINER	74	01-40 (LPB-* 8-36)	.....	1	322 4963	
RETAINER	75/	01-40-60 (LPB)	.....	2	322 4963	
RETAINER	74	16 (WPB-LDB)...(Incl. 2 Screws 1-9/16" Long)	.....	2	319 4871	
RETAINER	73/74	LPB...(Incl. 2 Screws 1-9/16" Long)	.....	2	319 4871	
RETAINER	73/74	WPB...(Incl. 2 Screws 1-5/16" Long)	.....	1	319 8599	
RETAINER	74	LPB (WDB)	.....	2	322 3909	
SCREW, Hexagon	74/		17.671	2	812 0054	
SCREW, Hexagon	76/		17.	2	G9421073	NA
SCREW, Self-Tapping	75/	16-80 (LPB-WDB)	15.320	2	400 1701	
SCREW, Self-Tapping	75/	60	.....	2	400 1701	
WASHER, Plain	73/74		17.814	2	400 1104	
NUT, Hexagon	73/74	LPB	17.412	2	G271190	NA
NUT, Hexagon	73/74	WPB	17.412	1	G271190	NA
NUT, Speed	73/74	WPB	.....	1	400 3084	
NUT, Speed	74	10 (LPB)	.....	2	400 3084	
NUT, Speed	75/	16-80 (LPB-WDB)	.....	1	400 3084	

8.164–3 ATTACHING PARTS, Support To Instrument Panel

NUT, Speed	73/		8.590	2	400 0235	

8.180–1 LEVER ASSEMBLY, Foot Operated Parking Brake

73/74	01-40 (Rectangular Shaped Foot Pad)	.....	1	812 4796	
73/76	01-40 (Square Foot Pad) ***(Use 812 4796)***	.....	1	812 0099	
77/	01-40	.....	1	322 9104	
73	10-80	.....	1	319 7368	
74	15-18-80	.....	1	322 2294	
74/	16	.....	1	322 2295	
75/	60	.....	1	322 4199	
73/74	70 (Square Foot Pad)	.....	1	812 0100	
73/74	70 (Rectangular Shaped Foot Pad)	.....	1	812 4797	
75/	80	.....	1	322 2294	

8.180–2 ATTACHING PARTS, Lever To Dash

NUT, Speed	73/	23.039	2	400 2109	
SCREW	74/	12.060	2	400 3872	

8.180–3 ATTACHING PARTS, Lever To Instrument Panel

SCREW, Hexagon	73	01-40-70 ***(Use 400 4455)***	23.008	1	400 4104	
SCREW, Hexagon	74/	01-40-70	10.340	1	400 4455	
SCREW, Hexagon	73	10-80	10.340	1	400 4455	

8.180–4 ATTACHING PARTS, Lever To Side Panel

SCREW, Machine	75/	60 ***(Use 962 398)***	17.626	2	G187993	NA

8.180–7 COVER, Foot Operated Parking Brake Lever Rubber

73/	(1-5/8" Rectangular)	.....	1	322 0433
73	(2-1/8" Square)	.....	1	321 2530

8.180–8 OVERLAY, Foot Operated Parking Brake Lever Cover

73/75	16-70-80...(2-1/8" x 1-5/8"-Rectangular)	.....	1	322 0434
73	70-80...(2-1/8" Square)	.....	1	321 2531

8.180–9 SPRING, Foot Operated Parking Brake Return

73/	(Used With Warning Light)	.....	1	319 7208

8.181–1 RELEASE ASSEMBLY, Parking Brake

75/	60	8.182	1	322 4198

8.182–1 ROD, Parking Brake Release

73/	01-40	.....	.....	1	448 7993
73	10-80	*(Use 448 7993)*	.....	1	320 8865
74	15-18-80	.....	.....	1	812 5263
74/	16	.....	.....	1	812 5264
73/74	70	.....	.....	1	812 5262
75/	80	.....	.....	1	812 5263

8.182–2 HANDLE, Parking Brake Release Rod

73/	01-40	.....	.....	1	448 7994
73	10-70-80	.....	.....	1	320 8302
74	10-70-80	.....	.....	1	448 7994
75/	80	.....	.....	1	448 7994

8.182–3 GROMMET, Parking Brake Release Rod

73/		.....	.....	1	320 8304

8.182–4 SPRING, Parking Brake Release Rod Return

73/		.....	.....	1	320 8305

8.182–5 ATTACHING PARTS, Rod To Lever Assembly

NUT, Push	73/	.....	.....	1	320 8306

8.192–1 CABLE, Foot Operated Parking Brake Lever To Equalizer

73/	01	.....	.....	1	321 2339
73	10-80	*(Use 322 0646)*	.....	1	319 8091
74	10-70-80	.....	.....	1	322 2392
74/	16	.....	.....	1	322 2391
73/	40	.....	.....	1	321 2340
75/	60	.....	.....	1	322 5669
73	70	.....	.....	1	319 8093
75/	80	.....	.....	1	322 2392

8.192–2 ATTACHING PARTS, Cable To Lever

CLIP	73/	.....	.....	1	321 7581

8.192–3 ATTACHING PARTS, Cable To Floor Pan

CLIP	77	.....	.....	1	15 708
CLIP	76	01	.....	1	15 708
CLIP	75/	01-40	.....	1	400 1462
CLIP, Angle	73/	10-60-80	.....	1	319 8032
CLIP, Closed	73/74	01-70	8.220	1	400 1802
CLIP, Closed	78	01-16-80	17.134	1	G120522
CLIP, Closed	74	10-80	.....	2	313 5224
CLIP, Closed	75/	60	.....	1	313 5224
CLIP	75/	60 ...(1-1/2" x 1/2")	.....	2	319 1064
CLIP	74	70	.....	1	319 8032
SCREW, Tapping	77/	.....	17.671	1	400 1042
SCREW, Tapping	75/76	01	17.671	1	400 1042
SCREW, Tapping	73	01-40	17.671	2	G9426241 NA
SCREW, Tapping	73/74	01-70	17.671	1	400 1042
SCREW, Tapping	73/	10-80	15.320	4	400 1701
SCREW, Tapping	75/	60	15.320	5	400 1701

8.192–7 ATTACHING PARTS, Cable To Equalizer

SCREW, Tapping	73/	01-40 ...(12-11 x 1/2")	17.671	1	400 1042
WASHER, Plain	73/	.....	17.814	1	400 1116
NUT, Sleeve	73/	.....	8.214	1	313 0642
NUT, Hexagon	73/74	.....	17.406	1	G120368
NUT, Hexagon	75	60	17.406	1	G120376

8.192–7a ATTACHING PARTS, Cable To Bracket

CLIP	73/74	.....	.....	1	321 7581

8.192–8 BRACKET, Foot Operated Parking Brake Cable

73/	01	.....	1	319	5247
73	10-80	.....	1	318	7088
73/	40	.....	1	319	8752
73	70	.....	1	318	9696

8.192–9 ATTACHING PARTS, Bracket To Floor Pan

SCREW, Machine	73	10-80	2.020	3	400	0715

8.192–15 ATTACHING PARTS, Cable To Side Sill

CLIP	73/74	01-40...(5/16" Tube)	8.220	1	400	1802
CLIP	73/74	01-40-70...(3/8" Tube)	.....	2	313	5224
CLIP	75	01-40 ***(Use 400 1802)***	.....	1	15	708
CLIP	76/	01-16-40-80...(3/8" Tube)	.....	2	313	5224
CLIP	76/	01-40	.....	AR	400	1462
CLIP	75	16-80	3.165	2	400	0553
SCREW, Tapping	73/74	01-40...(12-11 x 1/2")	17.671	1	400	1042
SCREW, Tapping	76	01-40...(12-11 x 1/2")	17.671	1	400	1042
SCREW, Tapping	74	01-40-70...(8-18 x 1/2")	20.280	2	400	1724
SCREW, Tapping	75	01-40...(5/16"-18 x 1/2")	29.302	2	400	4642
SCREW, Tapping	75	01-16-40-80...(10-16 x 1/2")	15.320	2	400	1701
SCREW, Tapping	77/	01-40...(5/16"-18 x 1/2")	.....	2	400	4642
SCREW, Tapping	77/	16-80...(10-16 x 1/2")	.....	2	400	1701

8.192–16 ATTACHING PARTS, Cable To Seat Reinforcement

CLIP	73/74	10-70-80	8.220	1	400	1802
CLIP	75	16-80 ***(Use 400 1802)***	.....	1	15	708
SCREW, Tapping	73/74	10-70-80	17.671	1	400	1042
SCREW, Tapping	75/	16-80	17.671	1	400	1042

8.192–16a ATTACHING PARTS, Cable To Dash Panel

CLIP	73/	01-40	.....	1	319	8032
CLIP	76/	16-80	.....	1	319	1064
CLIP	73/74	70	.....	1	319	1064
SCREW, Tapping	73/74	01-40	17.671	2	400	0774
SCREW, Tapping	76/	01-40	.....	4	400	0774
SCREW, Tapping	76	16-80...(10-16 x 1/2")	15.320	2	400	1701
SCREW, Tapping	76/	16-80...(10-16 x 3/4")	17.671	2	400	0774
SCREW, Tapping	73/74	70	15.320	4	400	1701

8.192–18 BRACKET, Parking Brake Cable To Floor Pan

75/	(Left) 60	.....	1	369	1729
75/	(Right) 60	.....	1	369	1728
74	70	.....	1	318	9696

8.192–18a ATTACHING PARTS, Parking Brake Cable To Floor Pan

CLIP	77/	60	3.570	1	322	7060

8.214–1 EQUALIZER, Parking Brake

73		***(Use 322 2572)***	.....	1	317	2989
74/	Except 60		.....	1	322	2572
75/	60		.....	1	322	5668

8.214–2 ATTACHING PARTS, Equalizer To Cable

PIN, Cotter	73/		17.440	2	G103375	NA

8.216–1 ADJUSTER, Parking Brake Cable

75/	60	.....	1	322	6399	

8.220–1 CABLE, Parking Brake Equalizer To Rear Wheels

LEFT

73	01-40	***(Use 322 2706)***	.....	1	321	2337
74/	01-40		.....	1	322	2706
73	10-80	***(Use 322 2710)***	.....	1	319	6984
74/	10-80		.....	1	322	2710
75/	60		.....	1	322	7557
73	70	***(Use 322 2708)***	.....	1	321	1054
74	70		.....	1	322	2708

RIGHT

77/	01 (WFGS)	.....	.....	1	323 0014
77/	01 (WCGS)	.....	.....	1	322 8746
73	01-40	*(Use 322 2707)*	.....	1	321 9349
74/76	01-40	.....	.....	1	322 2707
73	10-80	*(Use 322 4270)*	.....	1	319 4009
74	10-80	*(Use 322 4270)*	.....	1	322 2711
75/	10-80	.....	.....	1	322 4270
77/	40	.....	.....	1	322 8746
75/	60	.....	.....	1	322 7556
73	70	*(Use 322 2709)*	.....	1	321 9348
74	70	.....	.....	1	322 2709

8.220–2 ATTACHING PARTS, Cable To Bracket

CLIP	73/	.....	8.224	AR	321 7581

8.220–2a ATTACHING PARTS, Cable To Cable

CLIP	75/	.....	8.224	1	322 5667

8.220–3 ATTACHING PARTS, Cable To Rear Suspension Crossmember

CLIP	73/	10-80	8.192	2	317 1840
SCREW, Tapping	73/75	10-80	22.056	2	400 0032
SCREW, Tapping	75/	10-80	10.046	2	400 5354

8.220–4 ATTACHING PARTS, Cable To Lower Control Arm

BOLT, Hexagon	74	(3/4" Long)	17.038	1	G180077 NA
NUT, Hexagon	74	(5/16" x 18)	3.303	1	400 1457

8.220–5 SPRING, Parking Brake Rear Cable Retaining

73	10-80	.....	.....	1	317 8455
74	10-80	.....	5.190	1	319 0712
75/	60	.....	.....	2	322 7709

8.220–5a SPRING, Parking Brake Right Rear Pullback

73/74	.....		5.190	1	319 0712
75/	.....		.....	1	322 7709

8.220–5b HOOK, Parking Brake Cable Retainer

75/	(Front) 60	.....	.....	1	322 6231
75/	(Rear) 60	.....	.....	1	322 6230

8.224–1 BRACKET, Parking Brake Rear Cable Guide

73/	01-40	.....	.....	1	318 9695
73/74	70	.....	.....	1	318 9695

8.240–1 DRUM ASSEMBLY, Front Brake (LDB)(For Disc Brake Caliper, Refer To Group 8.810–1)

NOTE: Measurements Are Drum Diameter And Brake Shoe Width

9" x 2-1/2" Drum

73/76	01-40-70 (Six-* 8-29 And * 8-46)	.....	.....	2	321 9568
73	*01-40-70 (Export-Six-* 8-29 And * 8-43)*	.....	.....	2	321 9583

10" x 2-1/2" Drum

74	(* 8-28 And * 8-42)	.....	.....	2	321 9570
75/76	01-40 (V8-* 8-28, * 8-42 And * 8-46)	.....	.....	2	321 9570
73/74	01-40 (V8-* 8-29)	.....	.....	2	321 9569
73	10 (360-* 8-28 And * 8-42)(401-* 8-28 And * 8-42)	.....	.....	2	321 9570
73	15-19 (Six-* 8-29)(304-* 8-29)	.....	.....	2	321 9569
73	15-18-19 (Six-* 8-28 And * 8-42)(304-* 8-28 And * 8-42)	.....	.....	2	321 9570
74	15 (Six-* 8-29)(304-* 8-29)	.....	.....	2	321 9569
75/76	40 (V8-* 8-29 And * 8-46)	.....	.....	2	321 9569
75/76	60 (Six-* 8-29 And * 8-46)	.....	.....	2	321 9569
73	70 (V8-* 8-29)	.....	.....	2	321 9569

8.240–2 DRUM ASSEMBLY, Rear Brake (Incl. Hub And Drum)

NOTE: Measurements Are Drum Diameter And Brake Shoe Width

9" x 2" DRUM (Used Less Styled Wheels)

73	***01-40-70 (Export-Six-* 8-29 And * 8-43)*** ..... ***(Use 321 9663)***	.....	2	321 9584
73/74	01-40-70 (Six-* 8-29) ..... ***(Use 321 9572)***	.....	2	321 9571
75/76	01-40-60 (Six-* 8-29 And * 8-46) ..... ***(Use 321 9572)***	.....	2	321 9571
75/76	01-40-60 (* 8-28 And * 8-46)	.....	2	322 3821
77/	40 (Four) ..... ***(Use 321 9572)***	.....	2	321 9571

9" x 2" DRUM (Used With Styled Wheels)

73	***01-40-70 (Export-Six-* 8-29 And * 8-43)***	.....	2	321 9663
73/74	01-40-70 (Six-* 8-29)	.....	2	321 9572
75/76	01-40-60 (Six-* 8-29 And * 8-46)	.....	2	321 9572
75/76	01-40-60 (Six-* 8-28 And * 8-46)	.....	2	322 5884
77/	40 (Four)	.....	2	321 9572

10" x 1-3/4" DRUM (Used Less Styled Wheels)

78	01 (Four)	.....	2	322 3515
75/76	01-40 (* 8-28, * 8-43 And * 8-46)	.....	2	322 2273
75/76	01-40 (* 8-29, * 8-43, * 8-46 And * 8-53)	.....	2	322 5740
76/	01-40-60 (Six-* 8-28 And * 8-47)	.....	2	322 3515
77/	01 (V8-* 8-28)	.....	2	322 2274
77/	01 (V8-* 8-29)	.....	2	321 9575
76/	01-40 (V8-* 8-28 And * 8-47)	.....	2	322 3515
73	01-40-70-80 (V8-* 8-29)	.....	2	321 9573
74	01-40 (V8-* 8-28, * 8-36 And * 8-43)	.....	2	322 2273
74	01-40 (V8-* 8-29, * 8-37 And * 8-43)	.....	2	322 5740
76	01-40 (V8-* 8-28 And * 8-47)	.....	2	322 2274
76	01-40 (V8-* 8-29, * 8-47 And * 8-52) ..... ***(Use 321 9577)***	.....	2	321 9575
78	***01 (Heavy Duty-WPB-* 8-29 And * 8-42)***	.....	2	323 1640
74	10-70-85 (360-* 8-28 And * 8-42)(401-* 8-28 And * 8-42)	.....	2	322 2274
74	10-85 (* 8-28 And * 8-43)	.....	2	322 2273
73	15-19 (* 8-29)	.....	2	321 9573
73	15-19 (360-* 8-29 And * 8-42)(401-* 8-29 And * 8-42) ..... ***(Use 321 9577)***	.....	2	321 9575
74	15-16-85 (* 8-29 And * 8-42) ..... ***(Use 321 9577)***	.....	2	321 9575
75/76	16-85 (* 8-28, * 8-42 And * 8-46)	.....	2	322 2274
75/76	16-85 (* 8-29 And * 8-42) ..... ***(Use 321 9577)***	.....	2	321 9575
74	70 (V8-* 8-28 And * 8-43)	.....	2	322 2273
74	70 (V8-* 8-29 And * 8-42) ..... ***(Use 321 9577)***	.....	2	321 9575

10" x 1-3/4" DRUM (Used With Styled Wheels)

77	01 (V8-Except AMX-* 8-28)	.....	2	812 4473
77	01 (V8-Except AMX-* 8-29)	.....	2	321 9577
73	01-40-70-80 (V8-* 8-29)	.....	2	321 9574
74	01-40 (V8-* 8-28, * 8-36 And * 8-43)	.....	2	812 4465
74	01-40 (V8-* 8-29, * 8-37 And * 8-43)	.....	2	812 5494
75/76	01-40 (* 8-28 And * 8-43)	.....	2	812 4465
76/	01-40-60 (Six-* 8-28 And * 8-47)	.....	2	322 7399
75/76	01-40 (* 8-29, * 8-43 And * 8-46)	.....	2	812 5494
76	01-40 (V8-* 8-28 And * 8-47)	.....	2	812 4473
76	01-40 (V8-* 8-29 And * 8-47)	.....	2	321 9577
75/76	01-40 (* 8-28, * 8-43 And * 8-46)	.....	2	812 4465
78	01-60 (V8)	.....	2	321 9577
74	10-70-85 (360-* 8-28 And * 8-42)(401-* 8-28 And * 8-42)	.....	2	812 4473
73	15-19 (* 8-29)	.....	2	321 9574
73	15-19 (360-* 8-29 And * 8-42)(401-* 8-29 And * 8-42)	.....	2	321 9577
74	15-16-85 (* 8-29 And * 8-42)	.....	2	321 9577
75/76	16-85 (* 8-28, * 8-42 And * 8-46)	.....	2	812 4473
75/76	16-85 (* 8-29, * 8-42 And * 8-46)	.....	2	321 9577
74	70 (V8-* 8-28 And * 8-43)	.....	2	812 4465
74	70 (V8-* 8-29 And * 8-42)	.....	2	321 9577

10" x 2-1/2" DRUM (Used Less Styled Wheels)

76	01 (* 8-29 And * 8-47)	.....	2	322 0268
78	***01 (Heavy Duty-V8-* 8-29 And * 8-42)***	.....	2	322 0268
73	10-80 (* 8-29 And * 8-43) ***(Use 322 0268)***	.....	2	321 9579
74	10-80 (* 8-29 And * 8-43)	.....	2	322 0268
75/	16-85-88 (* 8-29 And * 8-43)	.....	2	322 0268

10" x 2-1/2" DRUM (Used With Styled Wheels)

76	01 (* 8-29 And * 8-47)	.....	2	322 0495
77/	01 (V8-AMX-* 8-29)	.....	2	322 0495
73	10-80 (* 8-29 And * 8-43) ***(Use 322 0495)***	.....	2	321 9578
74	10-80 (* 8-29 And * 8-43)	.....	2	322 0495
75/	16-85-88 (* 8-29 And * 8-43)	.....	2	322 0495

8.240-3 ATTACHING PARTS, Front Wheel To Spindle

WASHER, Plain	73/74	.....	10.007	2	314 2118
WASHER, Plain	75/	(* 8-39)	.....	2	319 9508
WASHER, Plain	75/76	01-40-60 (LDB)(WDB-* 8-38 And * 8-46)	10.007	2	314 2118
WASHER, Plain	74	10-80 (WDB)	.....	2	319 9508
NUT, Hexagon	73/74	.....	10.007	2	317 3399
NUT, Hexagon	75/76	01-40-60 (LDB)(WDB-* 8-38 And * 8-46)	10.007	2	317 3399
NUT, Hexagon	75/	(* 8-39)	.....	2	319 9506
NUT, Hexagon	74	10-80 (WDB-* 8-39)	.....	2	319 9506
RETAINER	73/74	.....	10.007	2	317 3401
RETAINER	74	10-80 (WDB)	.....	2	319 9507
RETAINER	75/76	01-40-60 (LDB)(WDB-* 8-38 And * 8-46)	10.007	2	317 3401
RETAINER	75/	(* 8-39)	.....	2	319 9507
PIN, Cotter	73/	.....	17.460	2	G108635 NA

8.240-4 ATTACHING PARTS, Rear Drum To Hub

SCREW, Machine	73	01-40-70	8.245	6	318 1858
SCREW, Machine	73	15-19-85-89 (Except Heavy Duty)	8.245	6	318 1858

8.240-5 ATTACHING PARTS, Hub And Drum To Rear Axle

KEY, Woodruff	73/	.....	17.344	2	G103905
WASHER, Plain	73/	.....	9.068	2	18 737
NUT, Lock	73/	.....	9.068	2	315 5675
PIN, Cotter	73/	.....	17.460	2	G103387

8.243-1 HUB ASSEMBLY, Rear Brake (Less Drum)

NOTE: Measurements Are Drum Diameter And Brake Shoe Width

USED WITH 9" x 2" DRUM

73/74	01-40-70 (Six-* 8-29)	.....	2	812 4258
73	***01-40-70 (Export-Six-* 8-29 And * 8-43)***	.....	2	812 4258
75/76	01-40-60 (Six-* 8-29 And * 8-46)	.....	2	812 4258
75/76	01-40-60 (Six-* 8-28 And * 8-46)	.....	2	322 3807
77/	40 (Four)	.....	2	812 4258

USED WITH 10" x 1-3/4" DRUM

78	01 (Four)	.....	2	322 3514
77/	01 (V8-* 8-28)	.....	2	322 1296
77	01 (V8-* 8-29)	.....	2	812 4255
73	01-40-70-80 (V8-* 8-29)	.....	2	812 4299
74	01-40 (V8-* 8-28, * 8-36 And * 8-43)	.....	2	322 1296
74	01-40 (V8-* 8-29, * 8-37 And * 8-42) ***(Use 812 4255)***	.....	2	812 5495
75/76	01-40 (* 8-28, * 8-43 And * 8-46)	.....	2	322 1296
75/76	01-40 (* 8-29, 8-42 And * 8-46) ***(Use 812 4255)***	.....	2	812 5495
76	01-40 (V8-* 8-28 And * 8-47)	.....	2	322 1296
76	01-40 (V8-* 8-29 And * 8-47)	.....	2	812 4255
76/	01-40-60 (Six-* 8-28 And * 8-47)	.....	2	322 3514
78	***01 (Heavy Duty-Six-* 8-29 And * 8-42)***	.....	2	323 1667
74	10-70-85 (360-* 8-28 And * 8-43)(401-* 8-28 And * 8-43)	.....	2	322 1296
74	10-85 (* 8-28 And * 8-43)	.....	2	322 1296
73	15-19 (360-* 8-29 And * 8-42)(401-* 8-29 And * 8-42)	.....	2	812 4255
73	15-19 (* 8-29)	.....	2	812 4299
74	15-16-85 (* 8-29 And * 8-42)	.....	2	812 4255

75/76	16-85 (* 8-29, * 8-42 And * 8-46)	.....	2	812 4255
75/76	16-85 (* 8-28, * 8-43 And * 8-46)	.....	2	322 1296
74	70 (V8-* 8-29 And * 8-42)	.....	2	812 4255
74	70 (V8-* 8-28 And * 8-43)	.....	2	322 1296

USED WITH 10" x 2-1/2" DRUM

76	01 (* 8-29 And * 8-47)	.....	2	812 4274
73/74	10-80 (* 8-29 And * 8-43)	.....	2	812 4274
75/	16-85-88 (* 8-29 And * 8-43)	.....	2	812 4274

8.245-1 DRUM ASSEMBLY, Rear Brake (Less Hub)

NOTE: Measurements Are Drum Diameter And Brake Shoe Width

9" x 2" DRUM

73	*01-40-70 (Export-Six-* 8-29 And * 8-43)*	.....	2	812 4259
73/74	01-40-70 (Six-* 8-29)	.....	2	812 4287
75/76	01-40-60 (Six-* 8-28 And * 8-46)	.....	2	812 6178
75/76	01-40-60 (Six-* 8-29 And * 8-46)	.....	2	812 4287
77/	40 (Four-* 8-29)	.....	2	812 4287

10" x 1-3/4" DRUM

78	01 (Four)	.....	2	812 5763
78	*01 (Heavy Duty-Six-* 8-29 And * 8-42)*	.....	2	812 9462
76/	01-40-60 (Six-* 8-28 And * 8-47)	.....	2	812 5763
73	01-40-70-80 (V8-* 8-29) *(Use 320 4660)*	.....	2	812 4300
74	01-40 (V8-* 8-28, * 8-36 And * 8-43)	.....	2	812 5763
74	01-40 (V8-* 8-29, * 8-37 And * 8-43)	.....	2	812 5496
75/76	01-40 (* 8-28, * 8-43 And * 8-46)	.....	2	812 5763
75/76	01-40 (* 8-29, * 8-43, * 8-46 And * 8-53)	.....	2	812 5496
76	01-40 (V8-* 8-28 And * 8-47)	.....	2	812 5792
76	01-40 (V8-* 8-29, * 8-47 And * 8-52)	.....	2	812 4256
77	01 (V8-* 8-29)	.....	2	812 4256
77/	01 (V8-* 8-28)	.....	2	812 5792
74	10-85 (* 8-28 And * 8-43)	.....	2	812 5763
74	10-70-85 (360-* 8-28 And * 8-42)(401-* 8-28 And * 8-42)	.....	2	812 5792
73	15-19- (* 8-29) *(Use 320 4660)*	.....	2	812 4300
73	15-19 (360-* 8-29 And * 8-42)(401-* 8-29 And * 8-42)	.....	2	812 4256
74	15-16-85 (* 8-29 And * 8-42)	.....	2	812 4256
75/76	16-85 (* 8-28, * 8-42 And * 8-46)	.....	2	812 5792
75/76	16-85 (* 8-29, * 8-42 And * 8-46)	.....	2	812 4256
74	70 (V8-* 8-28 And * 8-43)	.....	2	812 5763
74	70 (V8-* 8-29 And * 8-42)	.....	2	812 4256

10" x 2-1/2" DRUM

76	01 (* 8-29 And 8-47)	.....	2	812 4275
73/74	10-80 (* 8-29 And * 8-43)	.....	2	812 4275
75/	16-85-88 (* 8-29 And * 8-43)	.....	2	812 4275

8.245-2 ATTACHING PARTS, Rear Drum To Hub

SCREW, Hexagon	73	(Used Less Styled Wheels)	.....	6	318 1858
SCREW, Hexagon	75	01-40-60 (Six-Used Less Styled Wheels)	8.270	6	400 5054
SCREW, Hexagon	75	01-40 (V8-Used Less Styled Wheels) ...	8.270	6	400 3592
SCREW, Hexagon	77/	01-16-80 (V8-Used Less Styled Wheels)	.....	6	400 5054
NUT, Speed	73/	(Used With Styled Wheels)	.....	6	320 0682

8.270-1 WHEEL, Road (Refer To Wheel Illustrations)

14" x 4.50"

73/74	(4 Slots) 01-40 *(Use 322 9355)*	.....	AR	316 9756
75	(4 Slots) 01-40-60 (LDB) *(Use 322 9355)*	.....	AR	322 5546
77	(4 Slots) 01-40	.....	AR	322 9190
78	(4 Slots) 40	.....	AR	322 9190

14" x 5.00"

73/	(4 Slots) *(Use 322 9355)*	.....	AR	321 9545

14" x 5.50"

73	(4 Slots) 10-80	.....	AR	317 7122

14" x 6.00"

73/	(4 Slots-Except Silver Painted-* 8-56)	.....	AR	321 9546
73	(4 Slots-Silver Painted) 01	.....	AR	322 2646
77/	(4 Slots-* 8-57)	.....	AR	323 1541
77/	(4 Slots-* 8-58)	.....	AR	322 5785
73	(5 Slots-* 8-3)	.....	AR	812 2459
73	(5 Slots-* 8-4) ***(Ord. 319 3812, 319 3813, 319 4997)***	.....	AR	812 1740
75/	(5 Slots-Aluminum)	.....	AR	322 6854
78	(5 Slots-Black/Argent) 40 (GT)	.....	AR	812 9431
73/76	(8 Slots)...(Less Hub Cap)	.....	AR	321 9549
73/76	(8 Slots)...(Incl. Hub Cap) ***(Use 812 3135)***	.....	AR	321 9561
77/	(10 Slots-Silver)	.....	AR	322 9553
78	(10 Slots-Gold)	.....	AR	323 2705
75/77	(No Slots-* 8-54)	.....	AR	322 5782
77	(No Slots-* 8-55)	.....	AR	323 1021

15" x 4.00" - HI-PRESSURE SPARE

78	01-46	.....	1	323 1737

15" x 5.00"

73	(4 Slots) 01	.....	AR	316 3151

15" x 6.00"

73/	***(4 Slots) 10-80 (Heavy Duty)*** ***(Use 321 9547)***	.....	AR	322 3677
77/	(16 Slots) 16 (Barcelona 2-Tan)	.....	AR	323 1673
77/	(16 Slots) 16 (Barcelona 2-Red)	.....	AR	323 1672

15" x 7.00"

73/74	(8 Slots) 10-70...(Less Hub Cap)	.....	AR	321 9548
73/74	(8 Slots) 10-70...(Incl. Hub Cap) ***(Ord. 321 9548, 322 2651)***	.....	AR	321 9562

3.270-1a COVER, Styled Wheel (Noryl Plastic - Polycast)

77/	(* 8-58)	.....	AR	323 1020

3.270-2 CAP, Road Wheel (Styled)

73/74	(Used With 14" Wheel-* 8-1)	.....	4	319 3812
75/	(Used With Styled Wheels)	.....	4	322 2651
73	01-10-40-70 (* 8-2) ***(Use 322 2651)***	.....	4	321 3573
74	01-16-40-70	.....	4	322 2651
78	40 (Used With GT Pkg.)	.....	4	319 3812

3.270-3 ATTACHING PARTS, Cap To Wheel

SCREW, Machine.....	73/74	(Used With Mag Wheels)	.....	8	400 3592
SCREW, Machine.....	73/74	(Used With 15" Styled Wheels)	.....	12	400 3592
SCREW, Machine.....	74/76	(Used With Styled Wheels)	.....	12	400 5054
SCREW, Machine.....	74	01-40-70 (Six)	.....	12	400 3592
SCREW, Machine.....	76/	(Used With Styled Wheels) ...(1/4"-20 x 5/8")	.....	12	400 3592
SCREW, Machine.....	75/	(Used With Mag Wheels) ...(1/4"-20 x 11/16")	.....	12	400 5416
SCREW, Machine.....	77	(1/4"-20 x 5/8")	17.626	12	G423336 NA
SCREW, Machine..... 74		***15-18-85-88 (Heavy Duty)***	.....	12	400 3592

3.270-4 ADAPTER, Road Wheel Cap Mounting

73/74	01 (* 8-1)	.....	4	319 3813
73/74	10-40-80	.....	4	319 3813
78	40 (Used With GT Pkg.)	.....	4	319 3813
73/74	70 (Used With 14" Wheel-* 8-1)	.....	4	319 3813

3.270-5 SPACER, Front Wheel

73/74	(Used With 14" Styled Wheels)	.....	2	319 3546
73/74	***10-80 (Heavy Duty-Used With 15" Wheel)***	.....	2	319 3546
75/	80 (Used With 15" Wheel)	.....	2	319 3546

3.270-6 ATTACHING PARTS, Spacer To Hub

NUT, Speed.....	73/74	.....	8.248	6	320 0682
NUT, Speed..... 73/74		***10-80 (Heavy Duty-Used With 15" Wheel)***	8.248	6	320 0682
NUT, Speed.....	75/	80 (Used With 15" Wheel)	8.248	4	320 0682

8.274–1 CAP, Wheel Hub

73	(14" Wheel)...8 Detents	.....	4	319 5349
73/	(14" Wheel)...Plain	.....	4	321 8852
73/	(15" Wheel)...10-80 *(Use 812 0560)*	.....	4	321 1185

8.274–2 COVER, Wheel Hub (One-Piece)(For 1978 01-60 Painted Body Color Refer To Group 8.274-2b)

73	(13" Wheel)...40	.....	4	319 7872
78	(14" Wheel)...Corporate	.....	4	323 2049
73/75	(14" Wheel)...01	.....	4	321 7744
75	(14" Wheel)...01 (WTP-Custom-Tan Paint)	.....	4	322 5459
76	(14" Wheel)...01	.....	4	322 7025
77	(14" Wheel)...01-40	.....	4	322 7025
73	(14" Wheel)...10-80	.....	4	321 2930
74/	(14" Wheel)...10-80	.....	4	322 0296
76/77	(14" Wheel)...16 (Black Paint)	.....	4	322 8323
76/77	(14" Wheel)...16 (Tan Paint)	.....	4	322 5459
73	(14" Wheel)...40	.....	4	319 5353
74	(14" Wheel)...40-70	.....	4	322 2742
75/77	(14" Wheel)...40	.....	4	322 2742
77	(14" Wheel)...40 (Sundowner 2)	.....	4	323 1656
75/	(14" Wheel)...60	.....	4	322 4197
73	(14" Wheel)...70	.....	4	319 8518
73	(14" Wheel)...80	.....	4	321 5640
77	(14" Wheel)...80	.....	4	321 5640
73	(15" Wheel)...01-10-80	.....	4	318 9078
74	(15" Wheel)...10-80	.....	4	318 9078
74	***(15" Wheel)...10-80 (Fleet)***	.....	4	812 5385
76/	(15" Wheel)...16	.....	4	318 9078
75/	(15" Wheel)...80	.....	4	318 9078

8.274–2a COVER, Wheel Hub (Vaned–Two-Piece)

73/	(14" Wheel)...(Custom)	.....	4	321 5639
73	(14" Wheel)...(Turbo Cast)	.....	4	321 2713
74/75	(14" Wheel)...(Cassini)	.....	4	322 3771

8.274–2b COVER, Wheel (14" Cover Painted Body Color)

USED ON VEHICLES WITH 1978 TRIM NUMBER

78	01 (Sand Tan-6D)	.....	AR	323 2153
78	01-60 (Mocha Brown Met. -7B)	.....	AR	323 2151
78	01-60 (British Bronze Met. -8B-Used With Paint Code 8A)	.....	AR	323 2152
78	01-60 (Classic Black-P1)	.....	AR	323 2154
78	01-60 (Captain Blue Met. -7W)	.....	AR	323 2155
78	01-60 (Autumn Red Met. -7C)	.....	AR	323 2156
78	01-60 (Alpine White-G7)	.....	AR	323 2157
78	60 (Golden Ginger Met. -7M)	.....	AR	323 1656

USED ON VEHICLES WITH 1979 TRIM NUMBER

78	01-60 (Olympic White-9B)	.....	AR	323 4615
78	01-60 (Wedgwood Blue-9E)	.....	AR	323 4616
78	01-60 (Starboard Blue-9M)	.....	AR	323 4617
78	01-60 (Morocco Buff-9N)	.....	AR	323 4618
78	01-60 (Alpaca Brown-9A)	.....	AR	323 4619
78	01-60 (Sable Brown-9K)	.....	AR	323 4620
78	01-60 (Russet Met. -9C)	.....	AR	323 4621
78	01-60 (Bordeaux Met. -9P)	.....	AR	323 4622
78	01-60 (Saxon Yellow-9L)	.....	AR	323 4623

8.274–3a OVERLAY, Wheel Cover (Custom And Cassini)

73/		.....	4	319 8707

8.274–3b ATTACHING PARTS, Overlay To Cover

SCREW, Machine..... 73/		..... 29.131	20	400 1814

8.274–8 RING, Wheel Trim

73/74	10-70 (V8-Used With 15" Styled Wheel)	..... 8.270	4	321 7260
73/74	(Used With 14" Styled Wheel)	.....	4	319 4996
75/	(Used With 14" Polycast Wheel)	.....	4	~~322 7390~~
75/	(Used With 14" Styled Wheel)	.....	4	322 6253
77/	(Used With 15" Styled Wheel)	.....	4	323 1652

8.280 WEIGHT, Wheel Balance

STEEL WHEELS

73/	(1/4 Oz.)	.....	AR	812	8424
73/	(1/2 Oz.)	.....	AR	316	5949
73/	(1 Oz.)	.....	AR	313	1615
73/	(1-1/2 Oz.)	.....	AR	316	5783
73/	(2 Oz.)	.....	AR	312	3943
73/	(2-1/2 Oz.)	.....	AR	316	5784
73/	(3 Oz.)	.....	AR	812	8425
73/	(3-1/2" Oz.)	.....	AR	812	8426
73/	(4 Oz.)	.....	AR	535	6329

ALUMINUM WHEELS

75/	(1/2 Oz.)	.....	AR	322	6926
75/	(1 Oz.)	.....	AR	322	6925
75/	(1-1/2 Oz.)	.....	AR	322	6924
75/	(2 Oz.)	.....	AR	322	6923
75/	(2-1/2 Oz.)	.....	AR	322	6922
75/	(3 Oz.)	.....	AR	322	6921
75/	(3-1/2 Oz.)	.....	AR	322	6920
75/	(4 Oz.)	.....	AR	322	6919

8.286 ATTACHING PARTS, Wheel To Hub (LDB)

NOTE: (For Stud With Disc Brake, Refer To Group 8.805-2)

STUD	73/	(1-5/8")	.....	20	322	0275
STUD	74/	(1-7/8")	.....	20	322	1289
NUT, Hexagon	73/	(Used Less Styled Wheel)	10.002	20	319	1540
NUT, Hexagon	73/	(Capped-Used With Styled Wheels-* 8-65)	.....	20	400	4067
NUT, Hexagon	75/	(Used Less Mag And Polycast Wheels)	10.002	20	319	1540
NUT, Hexagon	77/	(Used With Styled Wheels-* 8-66)	.....	20	400	5965

8.292 BEARING, Front Wheel

INNER

73/74	.....	.....	2	314	1139
75/76	01-40-60 (LDB-* 8-46)	.....	2	314	1139
75	01-40 (WDB-* 8-38)	.....	2	314	1139
74	10-80 (WDB-* 8-39)	.....	2	322	3343
75/	WDB (* 8-39)	.....	2	322	3343

OUTER

73/74	.....	.....	2	314	1140
75/76	01-40-60 (LDB-* 8-46)	.....	2	314	1140
75	01-40 (WDB-* 8-38)	.....	2	314	1140
74	10-80 (WDB-* 8-39)	.....	2	322	3345
75/	WDB (* 8-39)	.....	2	322	3345

8.294-1 CUP, Front Wheel Bearing

73/74	(Inner)	.....	2	314	3329
75/	(Inner) WDB	.....	2	322	3344
75/76	(Inner) 01-40-60 (LDB-* 8-46)	.....	2	314	3329
73/74	(Outer)	.....	2	314	3330
75/	(Outer) WDB	.....	2	322	3346
75/76	(Outer) 01-40-60 (LDB-* 8-46)	.....	2	314	3330

8.296-1 RETAINER, Front Wheel Grease

73/74	.....	.....	2	317	3532
75/76	01-40-60 (LDB-* 8-46)	.....	2	317	3532
75	01-40 (WDB-* 8-38)	.....	2	317	3532
74	10-80 (WDB-* 8-39)	.....	2	322	3363
75/	WDB (* 8-39)	.....	2	322	3363

8.296-2 CAP, Front Wheel Grease Retainer Outer

73/74	...(Incl. "O" Ring)	.....	2	320	6248
75/76	01-40 (LDB-* 8-46)...(Incl. "O" Ring)	.....	2	320	6248
75	01-40 (WDB-* 8-38)...(Incl. "O" Ring)	.....	2	320	6248
74	10-80 (WDB-* 8-39)	.....	2	322	3364
75/	WDB (* 8-39)	.....	2	322	3364

8.296–3	**"O" RING, Front Wheel Grease Outer Cap**				
	73/77 WDB (*8-38)	.....	2	318 0119	
8.296–4	**"O" RING. Front Hub Grease Retainer**				
	75/ WDB (* 8-39)	.....	2	322 9145	
8.300	**BEARING, Rear Wheel**				
	73/74 01-40-70 (Six)	8.292	2	314 1139	
	75/ 01-40-60 (Six)	8.292	2	314 1139	
	73/74 01-40-70 (V8)	.....	2	315 0046	
	75/ 01-40 (V8)	.....	2	315 0046	
	73/ 10-80	.....	2	315 0046	
8.302	**CUP, Rear Wheel Bearing**				
	73/74 01-40-70 (Six)	8.294	2	314 3329	
	75/ 01-40-60 (Six)	8.294	2	314 3329	
	73/74 01-40-70 (V8)	.....	2	315 0045	
	75/ 01-40 (V8)	.....	2	315 0045	
	73/ 10-80	.....	2	315 0045	
8.310	**RETAINER, Rear Wheel Guide**				
	73/	.....	2	318 4573	
8.312	**SEAL, Rear Wheel Oil**				
	73/74 01-40-70 (Six) ***(Use 323 0430)***	.....	2	448 5692	
	75 01-40-60 (Six) ***(Use 323 0430)***	.....	2	448 5692	
	76 01-40-60 (Six-* 8-48) ***(Use 323 0430)***	.....	2	448 5692	
	76 01-40-60 (Six-* 8-49)	.....	2	322 3526	
	77/ 01-40-60 (Except V8)	.....	2	323 0430	
	73/74 01-40-70 (V8)	.....	2	448 5691	
	75/ 01-40 (V8)	.....	2	448 5691	
	73/ 10-80	.....	2	448 5691	
8.315	**SHIM, Rear Wheel Bearing**				
	.003 THICK				
	73/74 01-40-70 (Six)	.....	AR	316 1352	
	75 01-40-60 (Six)	.....	AR	316 1352	
	76 01-40-60 (Six-* 8-48)	.....	AR	316 1352	
	76 01-40-60 (Six-* 8-49)	.....	AR	322 7526	
	77/ 01-40-60 (Except V8)	.....	AR	316 1352	
	73/74 01-40-70 (V8)	.....	AR	314 1319	
	75 01-40 (V8)	.....	AR	314 1319	
	73/ 10-80	.....	AR	314 1319	
	.010 THICK				
	73/74 01-40-70 (Six)	.....	AR	316 1353	
	75 01-40-60 (Six)	.....	AR	316 1353	
	76 01-40-60 (Six-* 8-48)	.....	AR	316 1353	
	76 01-40-60 (Six-* 8-49)	.....	AR	322 7527	
	77/ 01-40-60 (Except V8)	.....	AR	316 1353	
	73/74 01-40-70 (V8)	.....	AR	314 1320	
	75/ 01-40 (V8)	.....	AR	314 1320	
	73/ 10-80	.....	AR	314 1320	
	.030 THICK				
	76 (* 8-49)	.....	AR	322 7528	
8.330	**INFLATOR, Space Saver Tire (Refer To Group 14.120)**				
8.335	**ROD, Spare Wheel Mounting (Refer To Group 14.139)**				

8.400–1 POWER UNIT, Power Brake

73	01-40-70 (LDB)	.....	1	448 7457
74	01-40 (LDB-* 8-36)	.....	1	448 7457
74/76	01-40 (LDB-* 8-37 And * 8-46)	.....	1	812 5748
73/74	01-40 (WDB-* 8-36)	.....	1	812 1347
74/76	01-40 (WDB-* 8-37 And * 8-46)	.....	1	812 5747
76	01-40 (WDB-* 8-47)	.....	1	812 7235
77/	01-40	.....	1	812 8340
73	10-80 (LDB)	.....	1	812 1706
73	10-80 (WDB-* 8-27)	.....	1	448 9434
74	10-80 (LDB-* 8-26)	.....	1	812 4783
73/74	10-80 (WDB-* 8-26 And * 8-36)	.....	1	812 4783
74	10-80 (WDB-* 8-37)	.....	1	812 5746
75/76	16-80 (WDB-* 8-46)	.....	1	812 5746
76/77	16-80 (WDB-* 8-47)	.....	1	812 6947
78	16-80	.....	1	812 8854
75/76	60 (Six-WDB-* 8-46)	.....	1	812 5752
76	60 (WDB-* 8-47)	.....	1	812 7234
77/	60...(Incl. Mounting Brackets)	.....	1	812 8339
74	70 (LDB)	.....	1	812 1347
73/74	70 (Six-WDB)	.....	1	812 1347
73/74	70 (V8-WDB)	.....	1	448 5576

8.400–2 SPACER, Power Brake Power Unit To Mounting Brackets

73	10-80 (LHD-LDB)	.....	1	448 8339
73/	10-80 (WDB)	.....	4	320 8490
73/74	70 (V8-WDB)	.....	4	320 8490

8.405 REPAIR KIT, Power Brake Power Unit

74	01-40 (LDB)	256	.....	1	448 7456
73/74	01-40 (WDB)	256	.....	1	448 7456
76/77	01-40 (WDB-* 8-47)	274	.....	1	812 7241
73	10-80 (LHD-LDB)	242	.....	1	448 8349
74	10-80 (LDB)	249	.....	1	448 5578
73/74	10-80 (WDB)	249	.....	1	448 5578
76/77	16-80 (WDB-* 8-47)	279	.....	1	812 7239
76/77	60 (WDB-* 8-47)	274	.....	1	812 7240
73/74	70 (LDB)	256	.....	1	448 7456
73/74	70 (Six-WDB)	256	.....	1	448 7456
73/74	70 (V8-WDB)	249	.....	1	448 5578

8.410–1 BRACKET, Power Brake Unit Mounting

LEFT

73/74	01-40	.....	1	448 5695
75/76	01-40 (* 8-46)	.....	1	812 5962
76	01-40 (WDB-* 8-47) ***(Use 812 7235)***	.....	1	322 8479
73/74	10-80	.....	1	448 6159
75/76	16-80 (* 8-46)	.....	1	812 6067
76	16-80 (WDB-* 8-47)	.....	1	322 8487
75/76	60 (* 8-46)	.....	1	812 6307
76	60 (WDB-* 8-47)	.....	1	322 8483
73/74	70 (LDB)	.....	1	448 5695
73/74	70 (Six-WDB)	.....	1	448 5695
73/74	70 (V8-WDB)	.....	1	448 6159

RIGHT

73/74	01-40	.....	1	448 8459
75/76	01-40 (* 8-46)	.....	1	812 5957
76	01-40 (WDB-* 8-47) ***(Use 812 7235)***	.....	1	322 8478
73/74	10-80	.....	1	320 4114
75/76	16-80 (* 8-46)	.....	1	812 6068
76	16-80 (WDB-* 8-47)	.....	1	322 8486
75/76	60 (* 8-46)	.....	1	812 6308
76	60 (WDB-* 8-47)	.....	1	322 8482
73/74	70 (LDB)	.....	1	448 8459
73/74	70 (Six-WDB)	.....	1	448 8459
73/74	70 (V8-WDB)	.....	1	320 4114

8.410–3 ATTACHING PARTS, Bracket To Power Unit

WASHER, Lock	73/76		17.820	4	G120382
WASHER	76		.....	1	400 1104
NUT, Hexagon	73/76		17.406	4	G102635
NUT, Hexagon	76		17.	1	G271190

8.420–1 LINK, Power Brake Bellcrank To Brake Pedal

73/74	01-40-70 (LDB)	.....	1	812 1348
73	01-40 (WDB)	.....	1	812 1348
73	10-80 (LHD-LDB)	.....	1	812 1707
73/74	10-80 (WDB)	.....	1	812 1708
74	10-80 (LDB)	.....	1	812 1708
73	70 (Six)	.....	1	812 1348
73/74	70 (V8-WDB)	.....	1	812 1708

8.420–2 ATTACHING PARTS, Link To Bellcrank

PIN, Cotter	73/74		17.460	1	G103373 NA
PIN, Clevis	73/74		.....	1	320 3342
WASHER, Bowed	73/74		.....	2	320 3344

8.420–3 GUARD, Power Brake Bellcrank To Brake Pedal Link

73/74		.....	1	320 3341

8.430–1 BELLCRANK, Power Brake Operating

73/74	01-40 (LDB)	.....	1	448 8434
73	10-80 (LDB)	.....	1	448 8435
73/74	10-80 (WDB)	.....	1	448 8436
74	10-80 (LDB)	.....	1	448 8436
73/74	70 (Six)	.....	1	448 8434
74	70 (V8-LDB)	.....	1	448 8434
73/74	70 (V8-WDB)	.....	1	448 8436

8.430–2 ATTACHING PARTS, Bellcrank To Brackets

PIN, Cotter	73/74		17.460	2	G103373 NA
PIN, Pivot	73/74		.....	1	320 3347
PIN, Clevis	73/74		8.420	1	320 3342
WASHER, Bowed	73/74		.....	1	320 3348

8.430–3 BUSHING, Power Brake Bellcrank Pivot Pin

73/74		.....	2	448 8433

8.450–1 FILTER, Power Brake Air

73/		.....	1	320 3375

8.450–2 RETAINER, Power Brake Air Filter

73/74		.....	1	320 3364
75/		.....	1	812 6058

8.460–1 VALVE, Power Brake Vacuum Check (Incl. Grommet)

73/74	01-40-70	.....	1	448 7324
75/76	01-40 (* 8-46)	.....	1	448 7324
73	10-80 (LHD-LDB)	.....	1	448 8347
74	10-80 (LDB)	.....	1	448 7455
73/74	10-80 (WDB)	.....	1	448 7455
75/76	16-60-80 (WDB-* 8-46)	.....	1	448 7455
73/74	70 (Six-WDB)	.....	1	448 7324
74	70 (V8-LDB)	.....	1	448 7324
73/74	70 (V8-WDB)	.....	1	448 7455
76/	WDB (* 8-47)	.....	1	812 5991

8.460–3 GROMMET, Power Brake Vacuum Check Valve

73/74	01-40-70 (LDB)	.....	1	320 8510
75/76	01-40-60 (* 8-46)	.....	1	320 8510
73	10-80 (LHD-LDB)	.....	1	448 8348
74	10-70-80 (WDB)	.....	1	320 8510
74	10-80 (LDB)	.....	1	320 8510
75/76	16-80 (WDB-* 8-46)	.....	1	320 8510
73	WDB	.....	1	320 8510

8.460–4 NIPPLE, Power Brake Vacuum (For Intake Manifold Refer To Group 1.067–20)

8.460–6 HOSE, Power Brake Vacuum Check Valve To Nipple

73/74	(* 8-36) ... *(Use 4-812 5883)*	.....	1	315 3670
74/	(Bulk-Order In Feet) ... *(Use 812 5883)*	.....	AR	812 5822
74/	FOUR (Formed Hose)	1.117	1	322 5945
74	01-40 (Six-* 8-37)	.....	1	322 5949
74	01-40 (V8-* 8-37)	.....	AR	812 5883
74	10 (WDB-* 8-37)	.....	AR	812 5883
75	(Bulk-Order In Feet)	.....	AR	812 5883
76/	SIX (Bulk-Order In Feet)	.....	AR	322 8893
76/	V8 (Bulk-Order In Feet)	.....	AR	322 8893

8.460–7 CLAMP, Power Brake Vacuum Check Valve To Nipple Hose

73/	Except FOUR	4.141	2	318 0752
77/	40 (Four)	1.117	2	321 9466
78	60 (V8)	.....	2	321 9466

8.480–1 ROD, Power Brake Valve Push

73	01-40-70 (LDB)	.....	1	448 8350
74	01-40	.....	1	448 8350
75/76	01-40 (* 8-46)	.....	1	812 5956
73/74	10-80 (WDB)	.....	1	320 8493
74	10-80 (LDB)	.....	1	320 8493
73	10-80 (LDB) ... *(Use 448 8345)*	.....	1	812 1712
75/76	16-80 (WDB-* 8-46)	.....	1	812 6071
75/76	60 (* 8-46)	.....	1	812 6309
74	70 (LDB)	.....	1	448 8350
73/74	70 (V8-WDB)	.....	1	320 8493

8.480–2 GUARD, Power Brake Valve Push Rod

73/74		.....	1	320 3345
75/76	01-40 (* 8-46)	.....	1	812 6059
75/76	16-80 (* 8-46)	.....	1	812 6066
75/76	60 (* 8-46)	.....	1	812 6074

8.480–3 RETAINER, Power Brake Valve Push Rod Guard

73/74	01-40	.....	1	320 3346
73	10-80 (LDB)	.....	1	320 3346
73/74	70 (Six)	.....	1	320 3346
74	70 (V8-LDB)	.....	1	320 3346

8.480–4 KEY, Power Brake Valve Push Rod Stop

73/76	01-40-60 (* 8-46)	.....	1	320 3363
73	10-80 (LDB)	.....	1	320 3363
73/74	70 (Six)	.....	1	320 3363
74	70 (V8-LDB)	.....	1	320 3363

8.480–5 SPRING, Power Brake Valve Push Rod

73	10-80 (WDB)	.....	1	320 8496
74	10-80	.....	1	812 4788
75/76	16-80 (WDB-* 8-46)	.....	1	812 4788
73/74	70 (V8-WDB)	.....	1	320 8496

8.480–6 PLUNGER, Power Brake Valve Push Rod

73/74	10-80 (WDB)	.....	1	320 8492
74	10-80 (LDB)	.....	1	320 8492
75/76	16-80 (WDB-* 8-46)	.....	1	812 6069
73/74	70 (V8-WDB)	.....	1	320 8492

8.480–7 SPRING, Power Brake Valve Push Rod Plunger

73/74	10-80 (WDB)	.....	1	320 8508
74	10-80 (LDB)	.....	1	320 8508
75/76	16-80 (WDB-* 8-46)	.....	1	320 8508
73/74	70 (V8-WDB)	.....	1	320 8508

8.480–8 POPPET, Power Brake Valve Push Rod

73/74	10-80 (WDB)	1	320	8494
74	10-80 (LDB)	1	320	8494
75/76	16-80 (WDB-* 8-46)	1	320	8494
73/74	70 (V8-WDB)	1	320	8494

8.480–9 RETAINER, Power Brake Valve Push Rod Poppet

73	10-80 (WDB)	1	320	8497
75/76	16-80 (WDB)	1	320	8497
75/76	16-80 (WDB-* 8-46)	1	320	8497
73/74	70 (V8-WDB)	1	320	8497

8.480–10 FILTER, Air Cleaner

75/76	01-40 (* 8-46)	1	812	6065
75/76	60 (* 8-46)	1	812	6306

8.485–1 DIAPHRAGM, Power Brake Valve Body

73/76	01-40-60 (* 8-46)	1	320	3362
73	10-80 (LHD-LDB)	1	448	8343
73/74	70 (Six)	1	320	3362
74	70 (V8-LDB)	1	320	3362
74	(Front) 10-80 (LDB)	1	812	2264
73	(Front) 10-80 (WDB) ***(Use 812 2264)***	1	320	8501
74	(Front) 10-80 (WDB)	1	812	2264
75/76	(Front) 16-80 (WDB-* 8-46)	1	812	2264
73/74	(Front) 70 (V8-WDB) ***(Use 812 2264)***	1	320	8501
74	(Rear) 10-80 (LDB)	1	320	8502
73/74	(Rear) 10-80 (WDB)	1	320	8502
75/76	(Rear) 16-80 (WDB-* 8-46)	1	320	8502
73/74	(Rear) 70 (V8-WDB)	1	320	8502

8.485–2 PLATE, Power Brake Valve Body Diaphragm

73/74	01-40 ***(Use 320 7801)***	1	448	6988
75/76	01-40-60 (* 8-46)	1	320	7801
73	10-80 (LHD-LDB)	1	448	8344
73/74	70 (Six) ***(Use 320 7801)***	1	448	6988
74	70 (V8-LDB) ***(Use 320 7801)***	1	448	6988
74	(Front) 10-80 (LDB)	1	320	8503
73/74	(Front) 10-80 (WDB)	1	320	8503
75/76	(Front) 16-80 (WDB-* 8-46)	1	812	6070
73/74	(Front) 70 (V8-WDB)	1	320	5803
73/74	(Rear) 10-80 (WDB)	1	320	8495
74	(Rear) 10-80 (LDB)	1	320	8500
75/76	(Rear) 16-80 (WDB-* 8-46)	1	320	8495
73/74	(Rear) 70 (V8-WDB)	1	320	8495
74	(Center) 10-80 (LDB)	1	320	8495
73/74	(Center) 10-80 (WDB)	1	320	8500
75/76	(Center) 16-80 (WDB-* 8-46)	1	320	8500
73/74	(Center) 70 (V8-WDB)	1	320	8500

8.485–3 SEAL, Power Brake Valve Body Diaphragm Plate To Housing

73		1	320	3371
74	01-40-70	1	320	3371
75/76	01-16-40-60-80 (* 8-46)	1	812	4789
74	10-80	1	812	4789

8.485–4 SEAL, Power Brake Valve Body Diaphragm Plate (Front) To Diaphragm Plate (Rear)

73/74	10-80	1	320	8506
75/76	16-80 (* 8-46)	1	320	8506
73/74	70 (V8-WDB)	1	320	8506

8.485–6 SPRING, Power Brake Valve Body Diaphragm

73/76	(* 8-46)	1	448	7308

8.485–7	**RETAINER, Power Brake Valve Body Diaphragm**				
	73	10-80 (WDB)	.....	1	320 8516
	75/76	16-80 (WDB-* 8-46)	.....	1	320 8516
	73	70 (V8-WDB)	.....	1	320 8516
8.485–8	**REPAIR KIT, Power Piston**				
	76/77	01-40-60 (WDB-* 8-47)	.....	1	812 4550
	76/77	16-80 (* 8-47)	.....	1	812 7242
8.500–1	**HOUSING, Power Brake Power Unit (Master Cylinder End)**				
	74	01-40 (LDB)	.....	1	448 7319
	75/76	01-40 (LDB-* 8-46)	.....	1	812 6064
	75/76	01-40-60 (WDB-* 8-46)	.....	1	812 6057
	73	10-80 (WDB)	.....	1	448 9436
	75/76	16-80 (WDB-* 8-46)	.....	1	812 6073
	73/74	70 (V8-WDB)	.....	1	448 5579
8.500–2	**HOUSING, Power Brake Power Unit (Mounting Bracket End)**				
	74	01-40 (LDB)	.....	1	320 4120
	73/74	01-40 (WDB)	.....	1	812 0062
	75/76	01-40-60 (* 8-46)	.....	1	812 5964
	73/74	10-80 (WDB)	.....	1	448 9435
	75/76	16-80 (WDB-* 8-46)	.....	1	812 6072
	73/74	70 (Six)	.....	1	812 0062
	74	70 (V8-LDB)	.....	1	812 0062
	73/74	70 (V8-WDB)	.....	1	320 8513
8.505–1	**ROD, Power Brake Master Cylinder Piston Push**				
	73	01-40-70 (LHD-LDB)	.....	1	320 4116
	74	01-40 (LDB)	.....	1	320 4116
	75/76	01-40 (LDB-* 8-46)	.....	1	812 6060
	73/76	01-40-60 (WDB-* 8-46)	.....	1	448 5451
	73	10-80 (WDB)	.....	1	320 8512
	76/77	16-80 (* 8-47)	.....	1	812 4543
	73/74	70 (Six-WDB)	.....	1	448 5451
	73/74	70 (V8-WDB)	.....	1	320 8512
	74	70 (LDB)	.....	1	448 5451
8.505–2	**DISC KIT, Power Brake Master Cylinder Piston Reaction**				
	73/74	01-40-70	.....	1	448 5759
	75/76	01-40-60 (* 8-46)	.....	1	448 5759
	73	10-80 (LDB)	.....	1	320 4350
8.505–3	**PLATE, Power Brake Master Cylinder Piston Push Rod (Incl. Seal)**				
	73/76	01-40-60 (* 8-46)	.....	1	320 4169
	73/74	10-80 (LDB)	.....	1	320 4169
	73/76	10-80 (WDB-* 8-46)	.....	1	320 8515
	73/74	70 (Six)	.....	1	320 4169
	74	70 (V8-LDB)	.....	1	320 4169
	73/74	70 (V8-WDB)	.....	1	320 8515
8.510–1	**CYLINDER ASSEMBLY, Power Brake Master**				
	73	LHD (LDB)	8.035	1	448 7376
	74	01-10-40 (LDB-* 8-36)	8.035	1	448 7376
	74/76	01-40 (LDB-* 8-37 And * 8-46)	.....	1	812 5743
	73/74	01-40-70 (WDB-* 8-36)	.....	1	448 5577
	74/76	01-40 (WDB-* 8-37 And * 8-46)	.....	1	812 5744
	76	01-40-60 (WDB-* 8-47)	.....	1	812 7236
	77/	01-40-60 (Except Export)	.....	1	812 7767
	77/	***01-40-60 (WPB-Export)***	.....	1	812 8411
	74	10-80 (LDB-Used With Check Valve-* 8-26)	.....	1	812 4134
	73	10-80 (WDB-With Four Ports)	.....	1	448 9427
	73/74	10-80 (WDB-With Two Ports-* 8-36)	.....	1	812 4134
	74	10 (WDB-* 8-37)	.....	1	812 5745
	75/76	16-80 (WDB-* 8-46)	.....	1	812 5745
	76	16-80 (WDB-* 8-47)	.....	1	812 6953
	77/	16-80 (Except Export)	.....	1	812 7766
	77/	***16-80 (WPB-Export)***	.....	1	812 8412
	75/76	60 (WDB-* 8-46)	.....	1	812 5744
	74	70 (LDB)	.....	1	448 5577

8.510–1a	**GAUGE KIT, Brake Fluid Level (Sight Glass And Seal)**				
	77/ *Export*		.....	1	812 7579
8.510–2	**COVER, Power Brake Master Cylinder Filler (WPB)**				
	73 LDB		8.038	1	448 8293
	74 01-10-40 (LDB)		8.038	1	448 8293
	75/76 01-40 (LDB-* 8-46)		8.038	1	448 8293
	74 10-70-80 (LDB)		.....	1	448 5601
	73/76 WDB (* 8-46)		.....	1	448 5601
	76/ WDB (* 8-47)		.....	1	812 6961
8.510–4	**GASKET, Power Brake Master Cylinder Filler Cover (WPB)**				
	73 LDB		8.038	1	448 8291
	74 01-10-40 (LDB)		8.038	1	448 8291
	75/76 01-40 (LDB-* 8-46)		8.038	1	448 8291
	74 10-70-80 (LDB)		.....	1	448 5607
	73/76 WDB (* 8-46)		.....	1	448 5607
	76/ WDB (* 8-47)		.....	1	812 8690
8.510–5	**ADAPTER, Combination Valve Tube To Brake Master Cylinder (WPB)**				
	73/74 70 (Rear)		.....	1	321 8206
8.510–6	**RETAINER, Power Brake Master Cylinder Cover (Wire Bail)**				
	73 LDB		8.038	1	448 8292
	74 01-10-40 (LDB)		8.038	1	448 8292
	75/76 01-40 (LDB-* 8-46)		8.038	1	448 8292
	74 10-70-80 (LDB)		.....	1	448 5608
	73/76 WDB (* 8-46)		.....	1	448 5608
	76/ WDB (* 8-47)		.....	1	812 4555
8.510–7	**DEFLECTOR, Brake Master Cylinder Water (WPB)**				
	73		29.010	1	351 0436
	74		.....	1	322 3655
8.510–8	**PAD, Antirattle (Brake Master Cylinder To Wheelhouse)(WPB)**				
	74 01-10-40 *(Use 321 2821)*		.....	1	322 4083
	75/		13.118	1	321 2821
8.512–1	**REPAIR KIT, Power Brake Master Cylinder**				
	73 LDB	260	8.048	1	320 5767
	74 01-10-40 (LDB-* 8-36)	260	8.048	1	320 5767
	73/74 01-40-70 (WDB-* 8-36)	270	.....	1	448 5613
	74/76 01-40 (LDB-* 8-37 And * 8-46)	264	.....	1	812 5755
	74/76 01-40 (WDB-* 8-37 And * 8-46)	151	.....	1	812 5757
	76 01-40-60 (WDB-* 8-47)	272	.....	1	812 7248
	77/ 01-40-60		8.048	1	812 7770
	74 10-80 (LDB)	270	.....	1	448 9433
	74 10 (WDB-* 8-37)	151	.....	1	812 5759
	73/74 10-80 (WDB-* 8-36)	270	.....	1	448 9433
	75/76 10-80 (WDB-* 8-46)	151	.....	1	812 5759
	76 16-80 (WDB-* 8-47)	273	.....	1	812 6960
	77/ 16-80	273	.....	1	812 7771
	75/76 60 (WDB-* 8-46)	151	.....	1	812 5757
	74 70 (LDB)	270	.....	1	448 5613
8.515–1	**PISTON, Power Brake Master Cylinder Secondary**				
	73 LDB		8.044	1	320 5768
	74 01-10-40 (LDB-* 8-36)		8.044	1	320 5768
	74/76 01-40 (LDB-* 8-37 And * 8-46)		8.044	1	320 5768
	73/74 01-40-70 (WDB)		.....	1	448 5614
	75/76 01-40-60 (WDB-* 8-46)		.....	1	448 5614
	76 01-40-60 (WDB-* 8-47)		.....	1	812 7249
	77/ 01-40-60		8.044	1	812 7776
	74 10-80 (LDB)		.....	1	448 9428
	75/76 10-80 (WDB-* 8-46)		.....	1	448 9428
	74 10 (WDB-* 8-37)		.....	1	448 9428
	73/74 10-80 (WDB-* 8-36)		.....	1	448 9428
	76 16-80 (WDB-* 8-47)		.....	1	812 4507
	77/ 16-80		.....	1	812 7774
	74 70 (LDB)		.....	1	448 5614

8.515–2	**BOLT, Power Brake Master Cylinder Piston Stop**				
	73	LHD (LDB)	8.050	1	448 5454
	74	01-10-40 (LDB)	8.050	1	448 5454
	75/76	01-40 (LDB-* 8-46)	8.050	1	448 5454
	73/74	01-40-70 (WDB)	.....	1	448 5611
	75/76	01-40-60 (WDB-* 8-46)	.....	1	448 5611
	74	10-80 (LDB)	.....	1	448 9431
	74	10 (WDB-* 8-37)	.....	1	448 9431
	73/74	10-80 (WDB-* 8-36)	.....	1	448 9431
	75/76	10-80 (WDB-* 8-46)	.....	1	448 9431
	74	70 (LDB)	.....	1	448 5611
8.515–3	**SEAL, Power Brake Master Cylinder Piston Stop "O" Ring**				
	73	LHD (LDB)	8.050	1	448 5453
	74	01-10-40 (LDB-* 8-46)	8.050	1	448 5453
	75/76	01-40 (LDB)	8.050	1	448 5453
	73/74	01-40-70 (WDB)	.....	1	448 5612
	75/76	01-40-60 (WDB-* 8-46)	.....	1	448 5612
	74	10-80 (LDB)	8.050	1	448 5453
	73/76	10-80 (WDB-* 8-46)	8.050	1	448 5453
	74	70 (LDB)	.....	1	448 5612
8.515–5	**SPRING, Power Brake Master Cylinder Secondary Piston Return**				
	73	LDB	8.046	1	320 7917
	74	01-10-40 (LDB)	8.046	1	320 7917
	75/76	01-40 (LDB-* 8-46)	8.046	1	320 7917
	73/74	01-40-70 (WDB)	.....	1	448 5609
	75/76	01-40-60 (WDB-* 8-46)	.....	1	448 5609
	74	10-80 (LDB)	.....	1	448 9430
	73/76	10-80 (WDB-* 8-46)	.....	1	448 9430
	74	70 (LDB)	.....	1	448 5609
8.515–6	**RETAINER, Power Brake Master Cylinder Secondary Piston Cup**				
	73	LDB	8.046	1	320 5110
	74	01-10-40-70 (LDB)	8.046	1	320 5110
	75/76	01-40 (LDB-* 8-46)	8.046	1	320 5110
	73/74	01-40-70 (WDB)	8.046	1	320 5110
	75/76	01-40-60 (WDB-* 8-46)	8.046	1	320 5110
	74	10-80 (LDB)	.....	1	448 9429
	73/76	10-80 (WDB-* 8-46)	.....	1	448 9429
8.515–7	**PROTECTOR, Power Brake Master Cylinder Secondary Piston Cup**				
	73/76	LDB (* 8-46)	8.046	1	320 3597
	73/74	01-40-70 (WDB)	8.046	1	320 3597
	75/76	01-40-60 (WDB-* 8-46)	8.046	1	320 3597
	73/76	10-80 (WDB-* 8-46)	.....	1	448 9447
8.517–1	**SPRING, Power Brake Master Cylinder Residual Valve**				
	73/74	(* 8-36)	.....	2	320 4994
8.517–2	**SEAT, Power Brake Master Cylinder (Front Wheel Brake Tube)**				
	73/74	01-40-70 (WDB-* 8-36)	.....	1	448 5610
	74	01-10-40 (WDB-* 8-37)	.....	2	448 5610
	75/76	01-40 (LDB-* 8-46)	.....	1	448 5610
	75/76	01-40-60 (WDB-* 8-46)	.....	1	448 5610
8.520–1	**VALVE, Front Brake Line Master Cylinder Rear Port Check (WPB)**				
	74	10-70-80 (LDB)	.....	1	322 6806
8.805–1	**DISC ASSEMBLY, Front Wheel Disc Brake**				
	73/75	(* 8-38) 69	.....	2	321 0408
	75/76	(* 8-39) ***(Use 322 9565)***	.....	2	322 3351
	78	01 (Four)	.....	2	322 9047
	77/	40 (Four)	.....	2	322 9047
	77/	01-40-60 (Except Four)	.....	2	322 9048
	74	10-80 (* 8-39) ***(Use 322 9565)***	.....	2	322 3351
	77/	16-80	.....	2	322 9565

8.805–2 STUD, Front Wheel Disc Brake Disc Assembly

73/75	(* 8-38)			10	321 0691
75/76	(* 8-39)...(1/2"-20 x 1-7/8")			10	322 4218
76/	(1/2"-20 x 1-3/4")			10	322 9187
74	10-80 (* 8-39)			10	322 4218

8.810–1 CALIPER ASSEMBLY, Front Wheel Disc Brake

LEFT

75/76	Except Heavy Duty (* 8-39 And * 8-46)	253		1	322 3441
76	Except Heavy Duty (* 8-47)	***(Use 322 9983)***		1	322 7727
73/74	01-40-70	35		1	321 6657
75/76	01-40 (* 8-38)	35		1	321 6657
76	***01-16-80 (Heavy Duty-* 8-47)***			1	322 6163
77/	01-40-60 (Except Four)			1	812 7933
78	01 (Four-Used Less Styled Wheels)			1	812 7935
78	01 (Four-Used With Styled Wheels)			1	812 7937
73/74	10-80 (Except Heavy Duty-* 8-38)	35		1	321 6657
73/74	***10-80 (Heavy Duty-* 8-38)***	35		1	321 8140
74	10-80 (Except Heavy Duty-* 8-39)	253		1	322 3441
74/	***10-80 (Heavy Duty-* 8-39)***			1	322 6163
77	16-80 (Except Heavy Duty-Used Less Aluminum Wheels)	***(Use 322 9983)***		1	322 7727
77/	16-80 (Except Heavy Duty-Used With Aluminum Wheels)			1	322 9983
77/	40 (Four-Used Less Styled Wheels)			1	812 7935
77/	40 (Four-Used With Styled Wheels)			1	812 7937

RIGHT

75/76	Except Heavy Duty (* 8-39 And * 8-46)	253		1	322 3440
76	Except Heavy Duty (* 8-47)			1	322 7726
78	01 (Four-Used Less Styled Wheels)			1	812 7934
78	01 (Four-Used With Styled Wheels)			1	812 7936
73/74	01-40-70	35		1	321 6658
75/76	01-40 (* 8-38)	35		1	321 6658
76	***01-16-80 (Heavy Duty-* 8-47)***			1	322 6162
77/	01-40-60 (Except Four)			1	812 7932
77/	40 (Four-Used Less Styled Wheels)			1	812 7934
77/	40 (Four-Used With Styled Wheels)			1	812 7936
73/74	10-80 (Except Heavy Duty-* 8-38)	35		1	321 6658
73/74	***10-80 (Heavy Duty-* 8-38)***	35		1	321 8141
74	10-80 (Except Heavy Duty-* 8-39)	253		1	322 3440
74/	***10-80 (Heavy Duty-* 8-39)***			1	322 6162
77/	16-80 (Except Heavy Duty-Used Less Aluminum Wheels)			1	322 7726
77/	16-80 (Except Heavy Duty-Used With Aluminum Wheels)			1	322 9982

8.810–2 ATTACHING PARTS, Caliper To Support Plate

KEY	77/	01-40-60		2	322 9032
KEY	74	10-80 (* 8-39)		2	322 3414
KEY	77/	16-80		2	322 3414
KEY	75/76	(* 8-39)		2	322 3414
SCREW	74	10-80 (* 8-39)		2	322 3416
SCREW	77/			2	322 3416
SCREW	75/76	(* 8-39)		2	322 3416
SPRING	77/	01-40-60		2	322 9031
SPRING	74	10-80 (* 8-39)		2	322 3413
SPRING	77/	16-80		2	322 3413
SPRING	75/76	(* 8-39)		2	322 3413

8.810–3 ATTACHING PARTS, Caliper To Mounting Bracket

BOLT, Hexagon	73/76	(* 8-38)		4	321 0817
BOLT, Hexagon	77/	01-40-60...(1/2"-20 x 2-3/8")		2	400 5730
BOLT, Hexagon	77/	01-40-60...(1/2"-20 x 1-3/4")		2	321 0817
BOLT, Hexagon	78	01-40-60...(1/2"-20 x 1-1/2")		4	400 6099
BOLT, Hexagon	78	01-40-60...(1/2"-20 x 2-1/4")		4	400 6098
WASHER, Lock	73/75	(* 8-38)	17.820	4	G120384
WASHER, Lock	77/	01-40-60	17.820	4	G120384

8.810–4 PIN, Disc Brake Caliper Positioner Locating

73/75	(* 8-38)			4	321 3930

8.810–5 BUSHING, Front Wheel Disc Brake Caliper

73/75	(Inner–* 8–38)			4	321 0801
73/75	(Outer–* 8–38)			4	321 0699

8.810–6 POSITIONER, Front Wheel Disc Brake Caliper

73/75	(Left–* 8–38)			2	321 0809
73/75	(Right–* 8–38)			2	321 0810

8.810–7 SPRING, Antirattle And Outbound Shoe Retainer (WDB)

73/75	(* 8–38)			2	321 0805
75/76	(* 8–39)			2	322 3421
77/	01–40–60			2	322 9033
74	10–80 (* 8–39)			2	322 3421
77/	16–80			2	322 3421

8.811–1 PLATE, Support Caliper Anchor

LEFT

77/	01–40–60 (Except Four)			1	322 9041
74	10–80 (* 8–39)			1	322 3355
77/	16–80			1	322 3355
77/	40 (Four–Used Less Styled Wheels)			1	322 9039
77/	40 (Four–Used With Styled Wheels)			1	322 9041
75/76	60			1	322 3887
75/76	(* 8–39)			1	322 3355

RIGHT

77/	01–40–60 (Except Four)			1	322 9040
74	10–80 (* 8–39)			1	322 3354
77/	16–80			1	322 3354
77/	40 (Four–Used With Styled Wheels)			1	322 9040
77/	40 (Four–Used Less Styled Wheels)			1	322 9038
75/76	60			1	322 3886
75/76	(* 8–39)			1	322 3354

8.815–1 SHOE SET, Front Wheel Disc Brake (Axle Set Of 4 Shoes)(Warranty)

76	Except Heavy Duty (* 8–47)			1	813 0361
77/	01–40–60 (Except Four)			1	812 7584
78	01 (Four–Used Less Styled Wheels)			1	812 7585
78	01 (Four–Used With Styled Wheels)			1	812 7584
77/	16–80 (Except Heavy Duty)			1	813 0361
77/	40 (Four–Used Less Styled Wheels)			1	812 7585
77/	40 (Four–Used With Styled Wheels)			1	812 7584

8.816–1 SHOE SET, Front Wheel Disc Brake (Axle Set Of 4 Shoes)(Non-Warranty/Aftermarket)

73/74	01–40–70 (* 8–30 And * 8–38)	174		1	812 1321
75	01–40 (* 8–38)	174		1	812 1321
75/76	Except Heavy Duty (* 8–39 And * 8–46)			1	812 5525
76	Except Heavy Duty (* 8–47)			1	812 6314
76	***01–16–80 (Heavy Duty–* 8–47)***	***(Use 812 9299)***		1	812 5856
73/74	10–80 (Except Heavy Duty–* 8–30 And * 8–38)	174		1	812 1321
73/74	***10–80 (Heavy Duty–* 8–31 And * 8–38)***	174		1	812 1780
74	10–80 (Except Heavy Duty–* 8–39)			1	812 5525
74/76	***10–80 (Heavy Duty–* 8–39 And * 8–46)***	***(Use 812 9299)***		1	812 5856
77/	16–80 (Except Heavy Duty)			1	812 6314

8.820–1 REPAIR KIT, Front Wheel Disc Brake Caliper

73/74	(* 8–38)...(Incl. Boot And Seal)	32		2	812 0065
73/74	(* 8–38)...(Incl. Boot, Piston And Seal)	14		2	812 4854
75	(* 8–38)...(Incl. Boot And Seal)			2	812 0065
75/76	(* 8–39)...(Incl. Boot, Piston And Seal)			2	812 5534
75	(* 8–38)...(Incl. Boot, Piston And Seal)	14		2	812 4854
75/76	(* 8–39)...(Incl. Boot And Seal)			2	812 5533
77/	01–40–60...(Incl. Boot, Piston And Seal)			2	812 7582
77/	01–40–60...(Incl. Boot And Seal)			2	812 7583
74	10–80 (* 8–39)...(Incl. Boot And Seal)			2	812 5533
74	10–80 (* 8–39)...(Incl. Boot, Piston And Seal)			2	812 5534
77/	16–80...(Incl. Boot And Seal)			2	812 5533
77/	16–80...(Incl. Boot, Piston And Seal)			2	812 5534

8.830–1 SCREW, Front Wheel Disc Brake Caliper Bleed

73/74	(* 8-38)	8.810	2	321 0802
75	(* 8-38)	8.810	1	321 0802
75/	(* 8-39)	8.088	1	320 3313
74	10-80 (* 8-39)	8.088	2	320 3313

8.835–1 BRACKET, Front Wheel Disc Brake Caliper Mounting

LEFT

73/74			1	321 0412
75	01-40 (* 8-38)		1	321 0412
77/	01-40 (* 8-63)		1	322 9002
78	01-40 (* 8-64)		1	323 3375
77/	60 (* 8-63)		1	322 9101
78	60 (* 8-64)		1	323 3373

RIGHT

73/74			1	321 0413
75	01-40 (* 8-38)		1	321 0413
77/	01-40 (* 8-63)		1	322 9002
78	01-40 (* 8-64)		1	323 3374
77/	60 (* 8-63)		1	322 9100
78	60 (* 8-64)		1	323 3372

8.845–1 SHIELD, Front Wheel Disc Brake Splash

LEFT

73/75	(* 8-38)		1	321 0410
75/76	(* 8-39) *(Use 322 9305)*		1	322 5409
77/	01-40		1	322 9035
74	10-80 (* 8-39) *(Use 322 9305)*		1	322 5409
77/	16-80		1	322 9305
75/76	60		1	322 6765
77/	60		1	322 9037

RIGHT

73/75	(* 8-38)		1	321 0411
75/76	(* 8-39) *(Use 322 9304)*		1	322 5408
77/	01-40		1	322 9034
74	10-80 (* 8-39) *(Use 322 9304)*		1	322 5408
77/	16-80		1	322 9304
75/76	60		1	322 6764
77/	60		1	322 9036

8.855–1 HOSE, Front Wheel Disc Brake

73	(17-1/2" Long)		2	321 0818
73/74	01-10-40-80...(16" Long)		2	322 0322
74	01-10-40...(14-3/4" Long)		2	322 5732
75	01-40 (* 8-38)		2	322 0322
75/	Except 60 (* 8-39)		2	322 5732
75/	60 (* 8-61)		2	322 5422
78	60 (* 8-62)		2	323 1748
73/74	70...(16" Long)		2	322 0394

8.855–2 ATTACHING PARTS, Hose To Brake Caliper

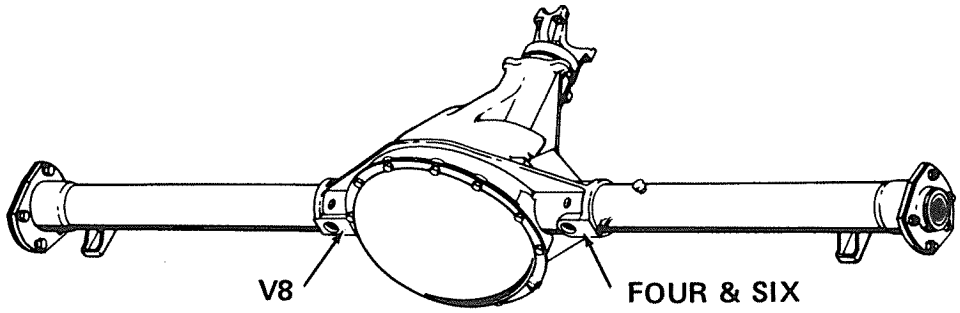
BOLT	75/	60		2	322 5703
SCREW	78	60	2.050	2	400 3831

8.855–3 WASHER, Front Wheel Disc Brake Hose

73/74			2	321 0820
75/	(* 8-39)		2	322 7849

SPECIAL INFORMATION

The Engine Build Code Number, Vehicle Identification Number and the information provided on the Unit Body Plate are often necessary when determining the proper replacement parts for your automobile. For their location refer to the General Information Section found at the front of this catalog.



Illustrated above is the general location of a Code Letter indicating the Rear Axle Gear Ratio used in the car. The information is essential to select the proper component for your rear axle. Following is a listing of code letters used and the corresponding gear ratio.

STANDARD DIFFERENTIAL (LLD)

CODE LETTER	GEAR RATIO	CODE LETTER	GEAR RATIO
A	11/39	F	13/40
B	13/41	G	13/43
C	15/43	H	15/41
E	12/43	K	17/43

LOCKING DIFFERENTIAL (WLD)

CODE LETTER	GEAR RATIO	CODE LETTER	GEAR RATIO
N	11/39	S	13/43
O	15/43	T	13/40
P	13/41	U	15/41
Q	11/43	V	17/43
R	12/43		

NOTES

9–1 ..... This Plug does not have a Nylon Coating and is used with a Gasket.

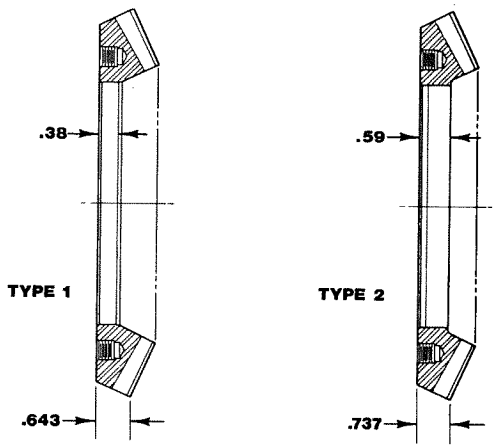
9–2 ..... This Plug has a Nylon Coating and is used without a Gasket.

9–3 ..... Gasket is used without a Nylon Coated Plug.

NOTES

9–4 ..... For Type 1 Ring, Gear and Pinion, see Illustration below.

9–5 ..... For Type 2 Ring, Gear and Pinion, see Illustration below.



9–6 ..... Multiple Shims are used to properly adjust Bearings.

9–7 ..... One Shim is used to adjust the Bearing.

9–8 ..... Used with Type 2 Ring, Gear and Pinion. (See Note 9–5 for proper type).

9–9 ..... Used with Type 1 Ring, Gear and Pinion. (See Note 9–4 for proper type).

9–10 .... Used with Transmission Tag No. 322 2776 and 322 3761.

9–11 .... Used with Transmission Tag No. 322 2777.

9–12 .... Used with Transmission Tag No. 322 0155, 322 0156, 322 0157, 3220158, 322 0159, 322 0161.

9–13 .... Used with Transmission stamped Code FJ.

9–14 .... Used with Transmission Tag No. 322 0155, 322 0156, 322 0158, 322 0161.

9–15 .... Used with Transmission stamped Code FH and FJ.

9–16 .... Used with Transmission Tag No. 322 0156, 322 0157, 322 0158.

9–17 .... Used with Transmission stamped Code FE.

9–18 .... Used with Transmission Tag No. 322 1271.

9–19 .... Used with Transmission stamped Code FE, FH and FJ.

9–20 .... Used with Transmission stamped Code DR, FE, FH, GS, GU or GV.

9–21 .... Used with Transmission Tag No. 322 0155, 322 0156, 322 0158, 322 0159, 322 0161, 322 7131, 322 7132 and 322 7134.

9–22 .... Used with Transmission Tag No. 322 3760.

9–23 .... Used with Transmission Tag No. 322 2777.

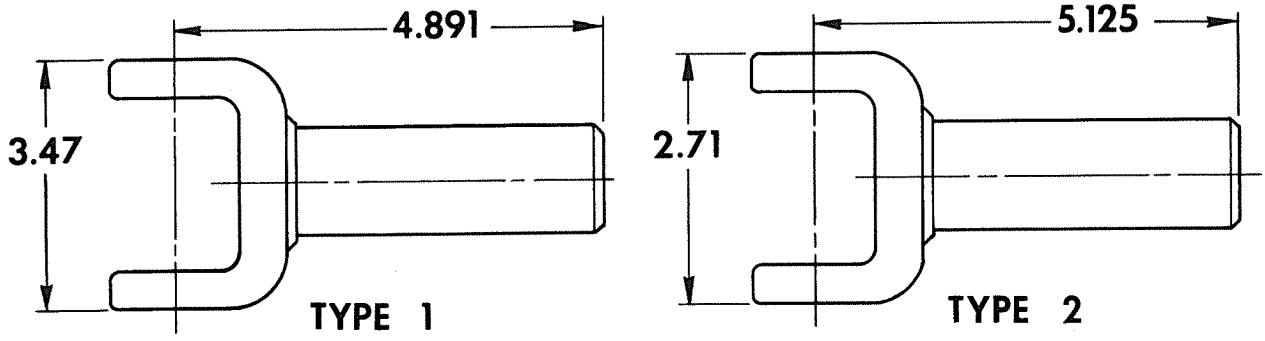
9–24 .... Used with Transmission Tag No. 322 2778.

9–25 .... Used with Transmission Tag No. 322 2779.

NOTES

9–26 .... Used with Type 1 Propeller Shaft Yoke. See Illustration below.

9–27 .... Used with Type 2 Propeller Shaft Yoke. See Illustration below.



9–28 .... Yoke has 4 nonthreaded holes; U-Bolts and Nuts are used to connect the Universal Joint.

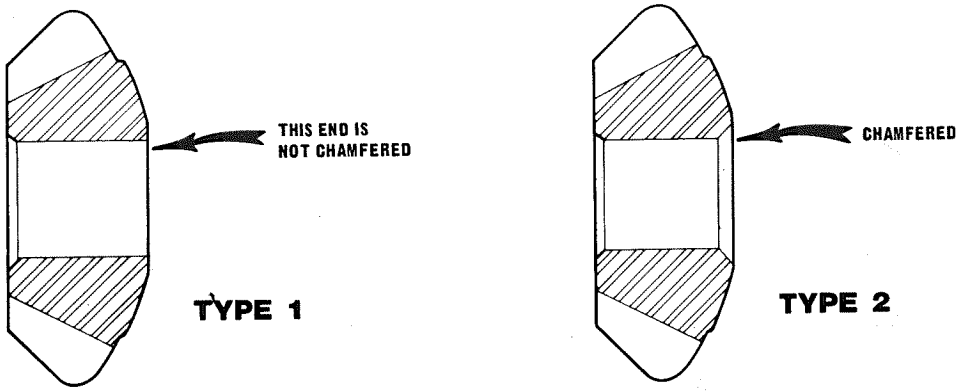
9–29 .... Yoke has 4 threaded holes; Retainer and Bolts are used to connect the Universal Joint.

9–30 .... Used prior to Car Sequence No.

9–31 .... Used beginning with Car Sequence No.

9–32 .... Used with Pinion; Differential has 11 Teeth. See Type 1 illustration below.

9–33 .... Used with Pinion; Differential has 11 Teeth. See Type 2 illustration below.



9–34 .... Used with Pinion; Differential has 10 Teeth.

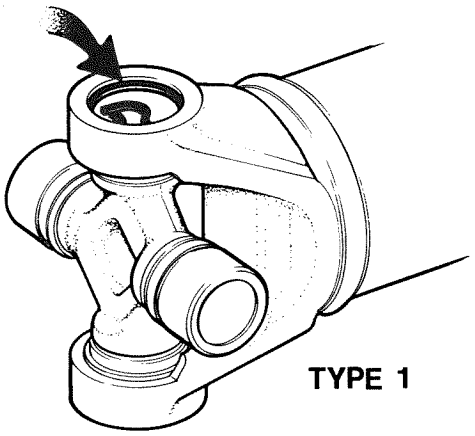
9–35 .... Differential Side Gear has 14 Teeth.

9–36 .... Differential Side Gear has 15 Teeth.

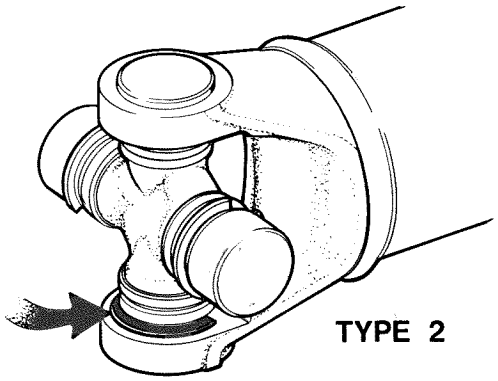
NOTES

?–43 .... Used with Type 1 Propeller Shaft. See Illustration below.

?–44 .... Used with Type 2 Propeller Shaft. See Illustration below.



TYPE 1



TYPE 2

–45 .... Used with Propeller Shaft that does not have a Stamped Part Number on the Tube.

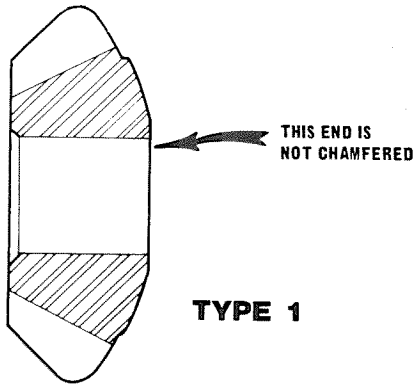
–46 .... Used with Propeller Shaft that has a Stamped Part Number on the Tube.

–47 .... The total length of Axle Shaft is 32.29".

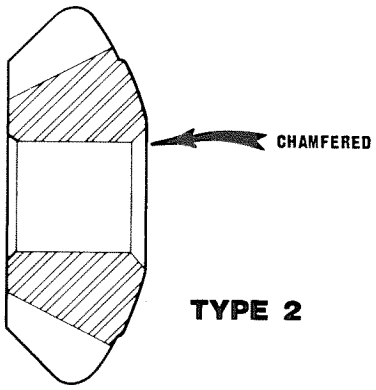
–48 .... The total length of Axle Shaft is 31.84".

–49 .... Used with Pinion Differential. See Type 1 Illustration below.

–50 .... Used with Pinion Differential. See Type 2 Illustration below.



TYPE 1

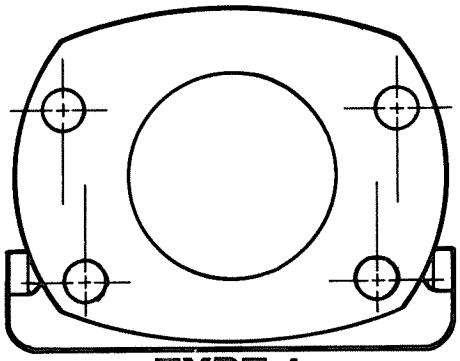


TYPE 2

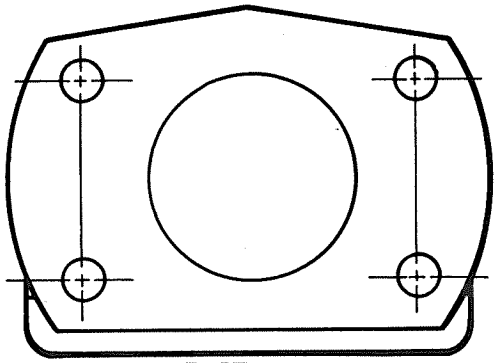
NOTES

9–51 .... Used with Flange on End of the Tube. See Type 1 Illustration below.

9–52 .... Used with Flange on End of the Tube. See Type 2 Illustration below.



TYPE 1



TYPE 2

9–53 .... The total Length of Axle Shaft is 30.82".

9–54 .... The total Length of Axle Shaft is 30.37".

9–55 .... Bumper is 2-7/8" long.

9–56 .... Bumper is 5-3/16" long.

9–57 .... Spring Seat is 4-3/8" long and has 3 Mounting Holes.

9–58 .... Spring Seat is 5-1/2" long and has 1 Oval Slot.

GROUP NO. — DESCRIPTION — YEAR and MODEL		PAKS CODE	PRIMARY GROUP NO.	PER CAR	PART NO.	COI
9.001–1	**AXLE, Conventional Differential Rear (LLD)(Less Shafts)**					
	1973 Thru 1978 - 01-40					
77	FOUR (13:40 Ratio)	102	.....	1	812 7735	
78	FOUR (13:40 Ratio) ***(Use 812 8575)***	102	.....	1	812 9350	
77	FOUR (13:43 Ratio)	102	.....	1	812 8174	
78	FOUR (13:43 Ratio)	102	.....	1	812 8580	
73/74	SIX (13:40 Ratio)	102	.....	1	448 7788	
75	SIX (13:40 Ratio-* 9-28)	102	.....	1	448 7788	
75	SIX (13:40 Ratio-* 9-29)	102	.....	1	812 6175	
76	SIX (13:40 Ratio-* 9-51)	102	.....	1	812 7202	
76	SIX (13:40 Ratio-* 9-52)	102	.....	1	812 6335	
77	SIX (13:40 Ratio)	102	.....	1	812 7736	
78	SIX (13:40 Ratio)	102	.....	1	812 8575	
73/74	SIX (13:43 Ratio)	102	.....	1	448 7784	
73/74	SIX (15:41 Ratio)	102	.....	1	448 7789	
75	SIX (15:41 Ratio-* 9-28)	102	.....	1	448 7789	
75	SIX (15:41 Ratio-* 9-29)	102	.....	1	812 6174	
76	SIX (15:41 Ratio-* 9-51)	102	.....	1	812 7203	
76	SIX (15:41 Ratio-* 9-52)	102	.....	1	812 6334	
77	SIX (15:41 Ratio)	102	.....	1	812 7734	
78	SIX (15:41 Ratio)	102	.....	1	812 8574	
76	SIX (17:43 Ratio-* 9-51)	102	.....	1	812 7204	
76	SIX (17:43 Ratio-* 9-52)	102	.....	1	812 6336	
77	SIX (17:43 Ratio) ***(Use 812 7738)***	102	.....	1	812 7739	
78	SIX (17:43 Ratio)	102	.....	1	812 8584	
78	SIX (19:45 Ratio)	36	.....	1	812 9404	
73/75	V8 (11:39 Ratio)	36	.....	1	448 9193	
73/75	V8 (13:41 Ratio)	36	.....	1	448 9191	
76	V8 (13:41 Ratio)	36	.....	1	812 6970	
77	V8 (13:41 Ratio)	36	.....	1	812 7741	
78	V8 (13:41 Ratio)	36	.....	1	812 8576	
73/75	V8 (15:43 Ratio)	36	.....	1	448 9192	
76	V8 (15:43 Ratio)	36	.....	1	812 6971	
77	V8 (15:43 Ratio)	36	.....	1	812 7740	
78	V8 (15:43 Ratio)	36	.....	1	812 8577	
78	V8 (16:41 Ratio)	36	.....	1	812 9358	
	1975 Thru 1978 - 60					
75	SIX (13:40 Ratio-* 9-28)	36	.....	1	812 5319	
75	SIX (13:40 Ratio-* 9-29)	36	.....	1	812 6222	
76	SIX (13:40 Ratio-* 9-51)	36	.....	1	812 7205	
76	SIX (13:40 Ratio-* 9-52)	36	.....	1	812 6344	
77/	SIX (13:40 Ratio)	36	.....	1	812 7751	
75	SIX (15:41 Ratio-* 9-29)	36	.....	1	812 5318	
75	SIX (15:41 Ratio-* 9-28)	36	.....	1	812 6221	
76	SIX (15:41 Ratio-* 9-51)	36	.....	1	812 7206	
76	SIX (15:41 Ratio-* 9-52)	36	.....	1	812 6343	
77/	SIX (15:41 Ratio)	36	.....	1	812 7750	
76	SIX (17:43 Ratio-* 9-51)	36	.....	1	812 7207	
76	SIX (17:43 Ratio-* 9-52)	36	.....	1	812 6345	
77/	SIX (17:43 Ratio)	36	.....	1	812 7752	
77	***SIX (Export-13:43 Ratio)***		.....	1	812 8587	
78	V8 (13:41 Ratio)	36	.....	1	812 9354	
78	V8 (15:43 Ratio)	36	.....	1	812 9353	
78	V8 (16:41 Ratio)	36	.....	1	812 9357	
	1973 Thru 1978 - 10-80					
73/75	(11:39 Ratio)	36	.....	1	448 9226	
76/	(11:39 Ratio)	36	.....	1	812 6974	
73/75	(13:41 Ratio)	36	.....	1	448 9227	
76/	(13:41 Ratio)	36	.....	1	812 6975	
76/	(15:43 Ratio)	36	.....	1	812 6349	

1973-1974 - 70

73/74	(11:39 Ratio)	102	.....	1	448 9203
73	SIX (12:43 Ratio)	36	.....	1	448 9198
73/74	SIX (13:40 Ratio)	36	.....	1	448 9199
73/74	SIX (13:43 Ratio)	102	.....	1	448 9200
73/74	V8 (13:41 Ratio)	102	.....	1	448 9201
73/74	V8 (15:43 Ratio)	102	.....	1	448 9202

9.001–2 AXLE, Locking Differential Rear (WLD)(Less Shafts)

1973 Thru 1978 - 01-40

77	FOUR (13:40 Ratio)	102	.....	1	812 7744
78	FOUR (13:40 Ratio) ***(Use 812 8579)***	102	.....	1	812 9351
77	FOUR (13:43 Ratio)	102	.....	1	812 7972
78	FOUR (13:43 Ratio)	102	.....	1	812 8581
73/75	SIX (13:40 Ratio-* 9-28)	102	.....	1	448 7795
75	SIX (13:40 Ratio-* 9-29)	102	.....	1	812 6177
76	SIX (13:40 Ratio-* 9-51)	102	.....	1	812 7208
76	SIX (13:40 Ratio-* 9-52)	102	.....	1	812 6341
77	SIX (13:40 Ratio) ***(Use 812 7744)***	102	.....	1	812 7745
78	SIX (13:40 Ratio)	102	.....	1	812 8579
73/74	SIX (13:43 Ratio)	102	.....	1	448 7794
73/74	SIX (15:41 Ratio)	102	.....	1	448 7796
75	SIX (15:41 Ratio-* 9-28)	102	.....	1	448 7796
75	SIX (15:41 Ratio-* 9-29)	102	.....	1	812 6176
76	SIX (15:41 Ratio-* 9-51)	102	.....	1	812 7209
76	SIX (15:41 Ratio-* 9-52)	102	.....	1	812 6337
77	SIX (15:41 Ratio) ***(Use 812 7742)***	102	.....	1	812 7743
78	SIX (15:41 Ratio)		.....	1	812 8578
75	SIX (15:43 Ratio)	102	.....	1	448 9195
76	SIX (17:43 Ratio-* 9-51)	102	.....	1	812 7210
76	SIX (17:43 Ratio-* 9-52)	102	.....	1	812 6342
77	SIX (17:43 Ratio) ***(Use 812 7746)***	102	.....	1	812 7747
78	SIX (17:43 Ratio)	102	.....	1	812 8586
73/75	V8 (11:39 Ratio)	75	.....	1	448 9196
73	V8 (11:43 Ratio)	75	.....	1	812 2918
73/75	V8 (13:41 Ratio)	75	.....	1	448 9194
76	V8 (13:41 Ratio)	75	.....	1	812 6972
77	01 (V8-13:41 Ratio)	75	.....	1	812 7748
78	V8 (13:41 Ratio)	75	.....	1	812 8582
73/75	V8 (15:43 Ratio)	75	.....	1	448 9195
76	V8 (15:43 Ratio)	75	.....	1	812 6973
77	01 (V8-15:43 Ratio)	75	.....	1	812 7749
78	V8 (15:43 Ratio)	75	.....	1	812 8583

1973 Thru 1978 - 10-80

73/75	(11:39 Ratio)	36	.....	1	448 9354
76/	(11:39 Ratio)	36	.....	1	812 6976
73/75	(13:41 Ratio)	36	.....	1	448 9355
76/	(13:41 Ratio)	36	.....	1	812 6977
73	V8 (15:43 Ratio)	36	.....	1	448 9356
76/	(15:43 Ratio)	36	.....	1	812 6350

1975 Thru 1978 - 60

75	SIX (13:40 Ratio-* 9-29)	36	.....	1	812 5321
75	SIX (13:40 Ratio-* 9-28)	36	.....	1	812 6224
76	SIX (13:40 Ratio-* 9-51)	36	.....	1	812 7211
76	SIX (13:40 Ratio-* 9-52)	36	.....	1	812 6347
77/	SIX (13:40 Ratio)	36	.....	1	812 7754
75	SIX (15:41 Ratio-* 9-29)	36	.....	1	812 5320
75	SIX (15:41 Ratio-* 9-28)	36	.....	1	812 6223
76	SIX (15:41 Ratio-* 9-51)	36	.....	1	812 7212
76	SIX (15:41 Ratio-* 9-52)	36	.....	1	812 6346
77/	SIX (15:41 Ratio)	36	.....	1	812 7753
76	SIX (17:43 Ratio-* 9-51)	36	.....	1	812 7213
76	SIX (17:43 Ratio-* 9-52)	36	.....	1	812 6348
77/	SIX (17:43 Ratio)	36	.....	1	812 7755
77	***SIX (Export-13:43 Ratio)***	36	.....	1	812 8588
78	V8 (13:41 Ratio)	36	.....	1	812 9356
78	V8 (15:43 Ratio)	36	.....	1	812 9355

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73	SIX (12:43 Ratio)	102	.....	1	448 9011
73/74	SIX (13:40 Ratio)	102	.....	1	448 9010
73/74	V8 (11:39 Ratio)	75	.....	1	448 9219
73	V8 (11:43 Ratio)	75	.....	1	448 9222
73/74	V8 (13:41 Ratio)	75	.....	1	448 9220
73/74	V8 (13:43 Ratio) ***(Order Component Parts)***	75	.....	1	448 9210
73/74	V8 (15:43 Ratio)	75	.....	1	448 9221

9.001–3 BREATHER, Rear Axle

73/			.....	2	318 7999

9.001–4 HOSE, Breather

73/	Except 60		.....	1	318 7627
75/	60		.....	1	322 7287

9.003–1 HOUSING, Rear Axle (Incl. Tubes)

77	FOUR (* 9-57)	54	.....	1	812 6352
73/75	01-40 (LHD-Six)	54	.....	1	448 7834
76	01-40 (Six-* 9-51)	54	.....	1	448 7834
76	01-40 (Six-* 9-52)	54	.....	1	812 6352
77	01 (V8)	91	.....	1	812 7759
78	01 (V8)	91	.....	1	812 8916
73/76	01-40 (LHD-V8)	91	.....	1	448 7836
77	01-40 (Six-* 9-57)	54	.....	1	812 7758
77/	01-40 (Six-* 9-58)	54	.....	1	812 8703
73/	10-80	95	.....	1	448 6539
75	60 (Six)	54	.....	1	812 5315
76	60 (* 9-51)	54	.....	1	812 5315
76	60 (* 9-52)	54	.....	1	812 6354
77/	60 (Six)	54	.....	1	812 7761
78	60 (V8)	91	.....	1	812 8917
73/74	70 (LHD-Six)	54	.....	1	448 9002
73/74	70 (LHD-V8)	91	.....	1	448 9003

9.004–1 BUMPER, Rear Axle Housing

73/	01-40-60		.....	1	316 9743
73/	10-80		.....	1	318 8819
73/74	70		11.075	1	316 9720

9.004–2 ATTACHING PARTS, Bumper To Housing

NUT, Hexagon 73/	10-80 (V8)...(Incl. Washer)		17.412	1	G271193 NA

9.005–1 PLUG, Rear Axle Filler

73	01-40-70 (Six-* 9-1)...(Incl. Gasket)	85	1.151	1	314 6316
73/74	01-40-70 (Six-* 9-2)...(3/4")		.....	1	400 4631
74/	01-40-60-70 (Six)...(1/2") ***(Use 400 5725)***		.....	1	400 5110
73/	01-40-60-70 (V8)		.....	1	400 4751
73/	10-80		.....	1	400 4751

9.005–2 GASKET, Rear Axle Filler Plug

73	01-40-70 (LHD-Six-* 9-3)		1.151	1	316 7984

9.007–1 COVER, Rear Axle Housing

77/	FOUR		.....	1	322 3375
73	01-40-70 (LHD-Six)...(Incl. Plug) ***(Use 321 6099, 400 4631)***		.....	1	321 6180
74/	01-40-60-70 (Six)...(Incl. Plug) ***(Ord. 322 3375, 400 5110)***		.....	1	322 3376
73/	01-40-60-70 (V8)		.....	1	321 5943
73/	10-80		.....	1	321 5943

9.007–2 ATTACHING PARTS, Cover To Housing

BOLT, Hexagon	73/	10-80	17.038	1	G180077	NA
SCREW, Machine	75	(5/16"-18 x 9/16")		12	400 5556	
SCREW, Machine	77/	FOUR		10	400 4514	
SCREW, Machine	73/	01-40-60-70 (LHD-Six) ...(5/16"-18 x 5/8")		10	400 0722	
SCREW, Machine	75	01-40 (V8)		12	400 0722	
SCREW, Machine	73/75	01-40-70 (V8)...(5/16"-18 x 5/8")		12	400 0722	
SCREW, Machine	73/75	10-80...(5/16"-18 x 5/8")		11	400 0722	
SCREW, Machine	76/	10-80 (Hexagon)		11	400 0722	
SCREW, Machine Torx	76/	01-40-60 (Six-Straight Thread)		10	400 4514	
SCREW, Machine Torx	76/	01-40-60 (Six-Taper Thread)		10	400 5556	
WASHER, Lock	73/	10-80	17.820	2	G120214	
NUT, Hexagon	73/74	01-40-70	17.406	2	G120368	

9.007–3 PLUG AND WASHER ASSEMBLY, Axle Cover

77/	01-40-60...(1/2"-14)		1	400 5725	

9.007–3a GASKET, Rear Axle Cover

77/	01-40-60		1	400 5784	

9.007–4 GASKET, Rear Axle Housing Cover

73/76	01-40-60-70 (LHD-Six) ***(Use 322 9429)***		1	317 2510	
77/	01-40-60 (Six)		1	322 9429	
73/	01-40-60-70 (V8)		1	317 2122	
73/	10-80		1	317 2122	

9.018–1 SCREW, Rear Axle Differential Side Bearing Cap

77/	FOUR		4	22 620	
73/	01-40-60-70 (LHD-Six)		4	22 620	
73/	01-40-70 (V8)		4	98 536	
73/	10-80		4	98 536	

9.021–1 CASE ASSEMBLY, Rear Axle Differential (LLD)

77/	FOUR	105		1	322 5407
73/74	01-40-70 (LHD-12:43 Ratio)	105		1	317 1252
73/74	01-40-70 (LHD-Six-15:41 Ratio) ***(Use 322 4258)***	105		1	317 1251
73/74	01-40-70 (LHD-Six-13:43 Ratio)	105		1	317 1252
75	01-40-60 (LHD-Six-13:40 Ratio)	105		1	317 1252
75/	01-40-60 (LHD-15:41 Ratio)	105		1	322 4258
76/	01-40-60 (LHD-13:40 Ratio)	105		1	322 5407
76/	01-40-60 (LHD-17:43 Ratio)	105		1	322 4258
78	01 (Six-19:45 Ratio)	105		1	323 3849
73/	10-80 (Six)	105		1	319 1373
78	60 (Six-13:43 Ratio)	105		1	322 5407
73/	V8 (13:41 Ratio)	105		1	319 1373

9.021–2 CASE ASSEMBLY, Rear Axle Differential (WLD)

77/	FOUR	104		1	448 8407
73/75	01-40-70 (LHD-Six-12:43 Ratio)	104		1	448 8407
73/75	01-40-70 (LHD-Six-13:43 Ratio)	104		1	448 8407
73/	01-40-60-70 (LHD-Six-13:40 Ratio)	104		1	448 8407
73	01-40 (LHD-Six-15:41 Ratio-* 9-4)	104		1	448 8408
73	01-40 (LHD-Six-15:41 Ratio-* 9-5) ***(Ord. 448 8408, 448 7812)***	104		1	448 8406
74/	01-40-60 (LHD-Six-15:41 Ratio)	104		1	448 8408
74/	01-40-60 (LHD-Six-17:43 Ratio)	104		1	448 8408
78	01 (Six-19:45 Ratio)	104		1	323 3847
73/	10-80 (Six)	282		1	812 0235
73/	V8	282		1	812 0235

9.024–1 CASE, Rear Axle Differential (LLD)

77/	FOUR		1	322 5406	
73/74	01-40-70 (LHD-Six-12:43 Ratio)		1	321 2345	
73/74	01-40-70 (LHD-Six-13:43 Ratio)		1	321 2345	
73/74	01-40-70 (Six-13:40 Ratio)		1	321 2345	
73/74	01-40 (LHD-Six-15:41 Ratio)		1	321 2403	
73/	01-40-60-70 (V8-13:41 Ratio) ***(Use 321 2051)***		1	319 0440	

75	01-40-60 (LHD-Six-13:40 Ratio-* 9-30)			1	321 2345
75	01-40-60 (LHD-Six-13:40 Ratio-* 9-31)			1	322 4939
75	01-40-60 (LHD-Six-Except 15:41 Ratio-* 9-34)			1	322 5406
75	01-40-60 (LHD-Six-15:41 Ratio-* 9-30)			1	321 2403
75	01-40-60 (LHD-Six-15:41 Ratio-* 9-33)			1	322 4233
75	01-40-60 (LHD-Six-15:41 Ratio-* 9-34)			1	322 4257
76/	01-40-60 (LHD-13:40 Ratio)			1	322 5406
76/	01-40-60 (LHD-15:41 Ratio)			1	322 4257
76/	01-40-60 (LHD-17:43 Ratio)			1	322 4257
78	01-60 (V8-16:41 Ratio)			1	322 6978
73/	10-80 ***(Use 321 2051)***			1	319 0440

9.024–2 CASE, Rear Axle Differential (WLD)

73/	10-80 (Six)			1	812 0280
73/	V8			1	812 0280

9.027–1 GEAR SET, Rear Axle Differential Side (Incl. Side Gears, Pinion Gears, Thrust Washers, Block, Pin And Shaft)(LLD)

77/	FOUR	71		1	812 6226
73/74	01-40-70 (LHD-Six)	71		1	812 2746
75/76	01-40-60 (LHD-Six-* 9-32)	71		1	812 2746
75	01-40-60 (LHD-Six-* 9-34)	71		1	812 6226
76/	01-40-60 (Six)	71		1	812 6226
73/75	10-80 (Six)	71		1	812 2747
76/	10-80 (Six)	71		1	812 7092
73/75	V8	71		1	812 2747
76/	V8 (* 9-50)	71		1	812 7092
76/	01-40 (V8-* 9-49)			1	812 2747

9.027–2 GEAR SET, Rear Axle Differential Side (Incl. Side Gears, Pinion Gears, Thrust Washers, Block, Pin And Shaft)(WLD)

73/	10-80 (Six)			2	812 0326
73/	V8			2	812 0326

9.027–3 GEAR, Rear Axle Differential Side (LLD)

77/	FOUR			2	322 4253
75	01-40-60 (LHD-Six-* 9-35)			2	322 4253
75	01-40-60 (LHD-Six-* 9-36)			2	315 7664
76/	01-40-60 (LHD-Six)			2	322 4253
73/75	01-40-70 (V8)			2	315 7773
76/	01-40 (V8-* 9-49)			2	315 7773
76/	01-40 (V8-* 9-50) ***(Use 322 8920)***			2	322 6991
73/75	10-80			2	315 7773
76/	10-80 (V8-* 9-49)			2	315 7773
76/	01-40-60 (V8-* 9-50) ***(Use 322 8920)***			2	322 6991

9.029 WASHER, Rear Axle Differential Side Gear Thrust (LLD)

77/	FOUR			2	322 2995
73/74	01-40-70 (LHD-Six)...(.0325 Thick)			2	310 5325
73/74	01-40-70 (LHD-Six)...(.0425 Thick)			2	320 2272
75	01-40-60 (LHD-Six-* 9-32)...(.0325 Thick)			2	310 5325
75	01-40-60 (LHD-Six-* 9-32)...(.0425 Thick)			2	320 2272
76/	01-40-60 (LHD-Six)			2	322 2995
76/	01-40 (V8-* 9-49)			2	87 048
76/	01-40-60 (V8-* 9-50)			2	322 0250
73/75	01-40-70 (V8)...(.0635 Thick)			2	87 048
73/75	01-40-70 (V8)...(.0735 Thick)			2	320 2273
73/75	10-80...(.0635 Thick)			2	87 048
73/75	10-80...(.0735 Thick)			2	320 2273
76/	10-80 (* 9-49)			2	87 048
76/	10-80 (* 9-50)			2	322 0250

.031	**GEAR, Rear Axle Differential Pinion (LLD)**				
	77/	FOUR	.....	2	322 4255
	73/74	01-40-70 (LHD-Six)	.....	2	316 4366
	75	01-40-60 (LHD-Six-* 9-32)	.....	2	316 4366
	75	01-40-60 (LHD-Six-* 9-34)	.....	2	322 4255
	76/	01-40-60 (LHD-Six)	.....	2	322 4255
	76	01-40 (V8-* 9-49)	.....	2	318 8893
	76/	01-40-60 (V8-* 9-50) ***(Use 322 8919)***	.....	2	322 1291
	73/75	01-40-70 (V8)	.....	2	318 8893
	73/75	10-80	.....	2	318 8893
	76	10-80 (V8-* 9-49)	.....	2	318 8893
	76/	10-80 (* 9-50) ***(Use 322 8919)***	.....	2	322 1291
.033	**WASHER, Rear Axle Differential Pinion Thrust (LLD)**				
	77/	FOUR	.....	2	322 4251
	73/74	01-40-70 (LHD-Six)	.....	2	316 4365
	75	01-40-60 (LHD-Six-* 9-32)	.....	2	316 4365
	75	01-40-60 (LHD-Six-* 9-34)	.....	2	322 4251
	76/	01-40-60 (LHD-Six)	.....	2	322 4251
	73/75	01-40-70 (V8)	.....	2	318 9804
	76	01-40 (V8-* 9-49)	.....	2	318 9804
	76/	01-40-60 (V8-* 9-50)	.....	2	322 2999
	73/75	10-80	.....	2	318 9804
	76/	10-80 (* 9-50)	.....	2	322 2999
	76	10-80 (* 9-49)	.....	2	318 9804
.035–1	**DISC KIT, Rear Axle Differential Clutch Friction (Incl. Plates)(WLD)**				
	73/	10-80 (Six)	.....	1	812 0325
	73/	V8	.....	1	812 0325
.036–1	**SHAFT, Rear Axle Differential (LLD)**				
	77/	FOUR	.....	1	322 4231
	73/74	01-40-70 (LHD-Six)	.....	1	321 8194
	75	01-40-60 (LHD-Six-* 9-32)	.....	1	321 8194
	75	01-40-60 (LHD-Six-* 9-33 And * 9-34)	.....	1	322 4231
	76/	01-40-60 (LHD-Six)	.....	1	322 4231
	73/	01-40-60-70 (V8)	.....	1	321 8195
	73/	10-80	.....	1	321 8195
.036–3	**PIN, Rear Axle Differential Shaft (LLD)**				
	73/		17.472	1	G455313
.039–1	**BLOCK, Rear Axle Differential Pinion Shaft Thrust (LLD)**				
	77/	FOUR	.....	1	316 4364
	73/74	01-40-70 (LHD-Six)	.....	1	316 4364
	75/	01-40-60 (LHD-Six)	.....	1	316 4364
	73/	01-40-60-70 (V8)	.....	1	316 2323
	73/	10-80	.....	1	316 2323
.040	**RING, Rear Axle Differential Pinion Shaft Snap (WLD)**				
	73/	V8	.....	2	812 1787
.041	**BEARING, Rear Axle Differential Side**				
	77/	FOUR	.....	2	315 6052
	73/74	01-40-70 (LHD-Six)	.....	2	315 6052
	75/	01-40-60 (LHD-Six)	.....	2	315 6052
	73/	01-40-60-70 (LHD-V8)	.....	2	317 2565
	73/	10-80	.....	2	317 2565

9.043 CUP, Rear Axle Differential Side Bearing

77/	FOUR		.....	2	317 1166
73/74	01-40-70 (LHD-Six)		.....	2	317 1166
75/	01-40-60 (LHD-Six)		.....	2	317 1166
73/	01-40-60-70 (LHD-V8)		.....	2	317 2566
73/	10-80		.....	2	317 2566

9.045–1 SHIM SET, Rear Axle Differential Side Bearing (Incl. 1 Each Of Shims Listed For Respective Models)

73/	01-40-60-70 (LHD-Six)	76	.....	1	320 2344
73/	01-40-70 (V8)	90	.....	1	320 5532
73/	10-80	90	.....	1	320 5532

9.045–2 SHIM, Rear Axle Differential Side Bearing

1973 Thru 1978 - 01-40-60-70 (Four And Six)

73/	(.142 Thick)		.....	AR	320 2326
73/	(.144 Thick)		.....	AR	320 2327
73/	(.146 Thick)		.....	AR	320 2328
73/	(.148 Thick)		.....	AR	320 2329
73/	(.150 Thick)		.....	AR	320 2330
73/	(.152 Thick)		.....	AR	320 2331
73/	(.154 Thick)		.....	AR	320 2332
73/	(.156 Thick)		.....	AR	320 2333
73/	(.158 Thick)		.....	AR	320 2334
73/	(.160 Thick)		.....	AR	320 2335
73/	(.162 Thick)		.....	AR	320 2336
73/	(.164 Thick)		.....	AR	320 2337
73/	(.166 Thick)		.....	AR	320 2338
73/	(.168 Thick)		.....	AR	320 2339
73/	(.170 Thick)		.....	AR	320 2340
73/	(.172 Thick)		.....	AR	320 2341
73/	(.174 Thick)		.....	AR	320 2342
73/	(.176 Thick)		.....	AR	320 2343

1973 Thru 1978 - 01-40-60-70 (V8): 10:80

73/	(.080 Thick)		.....	AR	320 5512
73/	(.082 Thick)		.....	AR	320 5513
73/	(.084 Thick)		.....	AR	320 5514
73/	(.086 Thick)		.....	AR	320 5515
73/	(.088 Thick)		.....	AR	320 5516
73/	(.090 Thick)		.....	AR	320 5517
73/	(.092 Thick)		.....	AR	320 5518
73/	(.094 Thick)		.....	AR	320 5519
73/	(.096 Thick)		.....	AR	320 5520
73/	(.098 Thick)		.....	AR	320 5521
73/	(.100 Thick)		.....	AR	320 5522
73/	(.102 Thick)		.....	AR	320 5523
73/	(.104 Thick)		.....	AR	320 5524
73/	(.106 Thick)		.....	AR	320 5525
73/	(.108 Thick)		.....	AR	320 5526
73/	(.110 Thick)		.....	AR	320 5527

9.050–1 GEAR SET, Rear Axle Ring (Incl. Pinion)

77/	FOUR (13:43 Ratio)	96	.....	1	448 7814
78	01 (Four-12:43 Ratio)	96	.....	1	448 7815
78	40 (Four-13:40 Ratio)	96	.....	1	448 7813
73	01-40 (LHD-Six-15:41 Ratio-* 9-4)	96	.....	1	448 7812
73	01-40 (LHD-Six-15:41 Ratio-* 9-5)	96	.....	1	812 2767
78	01-40 (19:45 Ratio)		.....	1	448 7811
74/	01-40-60 (LHD-Six-15:41 Ratio)	96	.....	1	448 7812
76/	01-40-60 (Six-17:43 Ratio)	96	.....	1	812 6325
73/	01-40-60-70 (LHD-Six-13:40 Ratio)	96	.....	1	448 7813
73/74	01-40-70 (LHD-Six-12:43 Ratio)	96	.....	1	448 7815
73/74	01-40-70 (LHD-Six-13:43 Ratio)	96	.....	1	448 7814
73/	01-40-70 (15:43 Ratio)	96	.....	1	448 6827
73/	01-40-70 (V8-13:41 Ratio)	96	.....	1	448 6826
73/75	01-40-70 (V8-11:39 Ratio)	96	.....	1	448 6825

73/	10-80 (11:39 Ratio)	96	.....	1	448 6825
73/	10-80 (13:41 Ratio)	96	.....	1	448 6826
76/	10-80 (15:43 Ratio)	96	.....	1	448 6827
73/74	40-70 (V8-11:43 Ratio) ***(Use 448 5750)***	96	19.950	1	448 9075
78	60 (V8-13:40 Ratio)	96	.....	1	448 6826
78	60 (V8-15:43 Ratio)	96	.....	1	448 6827

).050–2 ATTACHING PARTS, Ring Gear To Differential Case

SCREW, Machine..... 73/	(Set Of 8)...(3/8"-24)	79	.....	1	320 2890
SCREW, Machine..... 73/	(Set Of 8)...(7/16"-20)	79	.....	1	448 6828

).050–4 NUT, Rear Axle Pinion

73/74			.....	1	318 2601
75	SIX (* 9-28)		.....	1	318 2601
75	SIX (* 9-29) ***(Use 318 2601)***		.....	1	322 0079
75	SIX (* 9-29) ***(Use 318 2601)***		.....	1	322 0079
75	V8		.....	1	318 2601
76/			.....	1	812 6150

).050–6 SPACER, Rear Axle Pinion Collapsible

77/	FOUR		.....	1	317 5779
73/74	01-40-70 (LHD-Six)		.....	1	317 5779
75/	01-40-60 (Six)		.....	1	317 5779
73/	01-40-60-70 (V8)		.....	1	318 5971
73/	10-80		.....	1	318 5971

).052–1 BEARING, Rear Axle Pinion (Front)

77/	FOUR		.....	1	315 6063
73/74	01-40-70 (LHD-Six)		.....	1	315 6063
75/	01-40-60 (Six)		.....	1	315 6063
73/	01-40-60-70 (V8)		.....	1	317 2135
73/	10-80		.....	1	317 2135

).052–2 BEARING, Rear Axle Pinion (Rear)

77/	FOUR		.....	1	317 0947
73/74	01-40-70 (LHD-Six)		.....	1	317 0947
75/	01-40-60 (Six)		.....	1	317 0947
73/	01-40-60-70 (V8)		.....	1	317 2563
73/	10-80		.....	1	317 2563

).055–1 CUP, Rear Axle Pinion Bearing (Front)

77/	FOUR		.....	1	315 6062
73/74	01-40-70 (LHD-Six)		.....	1	315 6062
73/	01-40-60-70 (LHD-V8)		.....	1	317 2134
75/	01-40-60 (Six)		.....	1	315 6062
73/	10-80		.....	1	317 2134

).055–2 CUP, Rear Axle Pinion Bearing (Rear)

77/	FOUR		.....	1	315 6065
73/74	01-40-70 (LHD-Six)		.....	1	315 6065
75/	01-40-60 (Six)		.....	1	315 6065
73/	01-40-60-70 (LHD-V8)		.....	1	317 2564
73/	10-80		.....	1	317 2564

).057–1 SHIM SET, Rear Axle Pinion Adjusting (Incl. 1 Each Of Shims Listed For Respective Models)

77/	FOUR		9.062	1	812 2677
73/74	01-40-70 (LHD-Six)		9.062	1	812 2677
75/	01-40-60 (Six)		9.062	1	812 2677
73/	01-40-60-70 (V8)	101	.....	1	320 5567
73/	10-80	101	.....	1	320 5567

9.057–2 SHIM, Rear Axle Pinion Shaft Bearing (Rear)

1973 Thru 1978 - 01-40-60-70 (LHD-Six-* 9-7)

73/	(.09275-.09325 Thick)	.....	1	812 2651
73/	(.09325-.09375 Thick)	.....	1	812 3116
73/	(.09375-.09425 Thick)	.....	1	812 2652
73/	(.09425-.09475 Thick)	.....	1	812 3117
73/	(.09475-.09525 Thick)	.....	1	812 2653
73/	(.09525-.09575 Thick)	.....	1	812 3118
73/	(.09575-.09625 Thick)	.....	1	812 2654
73/	(.09625-.09675 Thick)	.....	1	812 3119
73/	(.09675-.09725 Thick)	.....	1	812 2655
73/	(.09725-.09775 Thick)	.....	1	812 3120
73/	(.09775-.09825 Thick)	.....	1	812 2656
73/	(.09825-.09875 Thick)	.....	1	812 3121
73/	(.09875-.09925 Thick)	.....	1	812 2657
73/	(.09925-.09975 Thick)	.....	1	812 3122
73/	(.09975-.10025 Thick)	.....	1	812 2658
73/	(.10025-.10075 Thick)	.....	1	812 3123
73/	(.10075-.10125 Thick)	.....	1	812 2659
73/	(.10125-.10175 Thick)	.....	1	812 3124
73/	(.10175-.10225 Thick)	.....	1	812 2660
73/	(.10225-.10275 Thick)	.....	1	812 3125
73/	(.10275-.10325 Thick)	.....	1	812 2661
73/	(.10325-.10375 Thick)	.....	1	812 3126
73/	(.10375-.10425 Thick)	.....	1	812 2662
73/	(.10425-.10475 Thick)	.....	1	812 3127
73/	(.10475-.10525 Thick)	.....	1	812 2663
73/	(.10525-.10575 Thick)	.....	1	812 3128
73/	(.10575-.10625 Thick)	.....	1	812 2664
73/	(.10625-.10675 Thick)	.....	1	812 3129
73/	(.10675-.10725 Thick)	.....	1	812 2665
73/	(.10725-.10775 Thick)	.....	1	812 3130
73/	(.10775-.10825 Thick)	.....	1	812 2666
73/	(.10825-.10875 Thick)	.....	1	812 3131
73/	(.10875-.10925 Thick)	.....	1	812 2667
73/	(.10925-.10975 Thick)	.....	1	812 3132
73/	(.10975-.11025 Thick)	.....	1	812 2668

1973 Thru 1978 - 01-40-60-70 (LHD-Six-* 9-6)

73/	(.003 Thick)	.....	AR	314 4245
73/	(.005 Thick)	.....	AR	314 4246
73/	(.007 Thick)	.....	AR	314 4483
73/	(.010 Thick)	.....	AR	314 4247
73/	(.020 Thick)	.....	AR	314 4248

1973 Thru 1978 - 01-40-60-70 (V8): 10-80

73/	(.093 Thick)	.....	AR	320 5533
73/	(.094 Thick)	.....	AR	320 5534
73/	(.095 Thick)	.....	AR	320 5535
73/	(.096 Thick)	.....	AR	320 5536
73/	(.098 Thick)	.....	AR	320 5537
73/	(.099 Thick)	.....	AR	320 5555
73/	(.100 Thick)	.....	AR	320 5556
73/	(.101 Thick)	.....	AR	320 5557
73/	(.102 Thick)	.....	AR	320 5558
73/	(.103 Thick)	.....	AR	320 5559
73/	(.104 Thick)	.....	AR	320 5560
73/	(.105 Thick)	.....	AR	320 5561
73/	(.106 Thick)	.....	AR	320 5562
73/	(.107 Thick)	.....	AR	320 5563
73/	(.108 Thick)	.....	AR	320 5564
73/	(.109 Thick)	.....	AR	320 5565
73/	(.110 Thick)	.....	AR	320 5566

).064 SEAL, Rear Axle Pinion Oil

73/74	...(Incl. Pinion Nut)	81	.....	1	320 8474
77/	FOUR	81	.....	1	320 8474
75	SIX (* 9-28)	81	.....	1	320 8474
75	SIX (* 9-29)	81	.....	1	812 6150
76/	SIX	81	.....	1	320 8474
75/	V8	81	.....	1	320 8474

).068 SHAFT, Rear Axle Drive

77/	FOUR		.....	2	812 6355
73	01-40 (LHD-Six)	***(Use 812 4269)***	.....	2	320 8830
74/75	01-40 (LHD-Six)		.....	2	812 4269
76/	01-40 (LHD-Six-* 9-54)		.....	2	812 6355
76/77	01-40 (LHD-Six-* 9-53)		.....	2	812 4269
75/76	60 (* 9-47)		.....	2	812 4268
76/	60 (Six-* 9-48)		.....	2	812 6356
73	70 (Six)	***(Use 812 4268)***	.....	2	448 9266
74	70 (Six)		.....	2	812 4268
73	(Left) 01-40 (V8)	***(Use 812 4270)***	.....	1	320 8831
74/	(Left) 01-40 (V8)		.....	1	812 4270
73	(Left) 10-80	***(Use 812 4272)***	.....	1	448 5754
74/	(Left) 10-80		.....	1	812 4272
73	(Left) 70 (V8)	***(Use 812 4272)***	.....	1	448 5754
73	(Left) 70 (V8)		.....	1	448 5754
74	(Left) 70 (V8)		.....	1	812 4272
73	(Right) 01-40 (V8)		.....	1	812 0124
74/	(Right) 01-40 (V8)		.....	1	812 4271
73	(Right) 10-80	***(Use 812 4273)***	.....	1	448 5755
74/	(Right) 10-80		.....	1	812 4273
78	(Right) 60 (V8)		.....	1	812 4273
73	(Right) 70 (V8)	***(Use 812 4273)***	.....	1	448 5755
74	(Right) 70 (V8)		.....	1	812 4273

).072 SEAL, Rear Axle Drive Shaft Inner Oil

77/	FOUR		.....	2	317 0699
73/74	01-40-70 (LHD-Six)		.....	2	317 0699
75/	01-40-60 (LHD-Six)		.....	2	317 0699
73/	10-80 (Six-Except Heavy Duty)		.....	2	317 0700
73/	V8 (Except Heavy Duty)		.....	2	317 0700
73	***Heavy Duty***	***(Use 317 0700)***	.....	2	322 2551

).086-1 BUMPER, Rear Axle

73/	01-40		.....	2	316 9750
73/	10-70-80 (* 9-55)		.....	2	319 1369
77/	16-80 (* 9-56)		.....	2	322 3069
75/	60 (Six)		.....	2	322 3995
78	60 (V8)		.....	2	323 1685

).086-2 ATTACHING PARTS, Rear Axle Bumper

SCREW, Tapping.....	73/75	(5/16"-24)	17.670	4	G172475 NA
SCREW, Tapping.....	74/76	(5/16"-18)	17.671	4	G9425173 NA
SCREW, Tapping.....	77/	(5/16"-18)	23.006	4	400 3528
SCREW, Tapping.....	75/	60	17.671	4	G9425173 NA
WASHER, Plain.....	73/	10-80	17.814	4	G120393 NA

).100-1 SHAFT ASSEMBLY, Propeller

01 - W3ST

73	SIX (LHD)	147	.....	1	322 3458
74	SIX (LHD-* 9-12)	147	.....	1	322 3458
74	SIX (LHD-* 9-13)	147	.....	1	322 0276
75	SIX (LOD-* 9-20 And * 9-26)	147	.....	1	322 0276
75	SIX (LOD-* 9-20 And * 9-27)	147	.....	1	322 0405
75	SIX (LOD-* 9-21 And * 9-26)	147	.....	1	322 3458
75	SIX (LOD-* 9-21 And * 9-27)	147	.....	1	322 7013
75/	SIX (LOD-Stamped 322 7467)	147	.....	1	322 7467
76/	SIX (LOD-* 9-43)	147	.....	1	322 0276

75	SIX (WOD-* 9-26)	147	.....	1	322 5518
75	SIX (WOD-* 9-27)	147	.....	1	322 5533
76/	SIX (WOD-* 9-43)	147	.....	1	322 5518
75/	SIX (WOD-* 9-44)	147	.....	1	322 7468
73	304	147	.....	1	322 3459
74	304 (* 9-17)	147	.....	1	322 0277
74	304 (* 9-18)	147	.....	1	322 3459
75/	304 (* 9-43)	147	.....	1	322 0277
75/76	304 (* 9-44)	147	.....	1	322 7469

01 - W4ST

78	FOUR	147	.....	1	323 3349
77/	SIX	147	.....	1	322 9400

01 - WAT

78	FOUR	147	.....	1	323 3500
73/74	SIX (LHD)	147	.....	1	322 3708
75	SIX (* 9-26)	147	.....	1	322 3708
75	SIX (* 9-27)	147	.....	1	321 9882
75/	SIX (* 9-44)	147	.....	1	322 7185
76/	SIX (* 9-43)	147	.....	1	322 3708
73	304	147	.....	1	322 3709
74	304 (* 9-10)	147	.....	1	322 3709
74	304 (* 9-11)	147	.....	1	322 3710
75	304 (* 9-43)	147	.....	1	322 3709
75/	304 (* 9-44)	147	.....	1	322 7186
73/75	360	147	.....	1	322 3710
76	360	147	.....	1	322 7361

10 - W3ST

74	SIX (LHD-* 9-17)	147	.....	1	322 0280
73	SIX	147	.....	1	321 2795
73	***SIX (Heavy Duty)***	147	.....	1	321 2795
75	SIX (* 9-43)	147	.....	1	322 4031
75/	SIX (* 9-44)	147	.....	1	322 7478
74	15 (Six-* 9-16)	147	.....	1	321 7371
74	16 (Six-* 9-16)	147	.....	1	322 0217
74	16 (Six-* 9-17)	147	.....	1	322 4031
74	18 (Six)	147	.....	1	321 7371

10 - WAT

73	SIX	147	.....	1	321 2794
73	***SIX (Heavy Duty)***	147	.....	1	321 7756
75	258 (Except Heavy Duty-* 9-22 And * 9-43)	147	.....	1	322 0218
75/	258 (Except Heavy Duty-* 9-22 And * 9-44)	147	.....	1	322 7189
75	***258 (Heavy Duty-* 9-23)***	147	.....	1	322 0219
74	***15-18 (Heavy Duty-258)*** ..... ***(Use 812 5260)***	147	.....	1	321 2796
74	15-18 (Six-Except Heavy Duty)	147	.....	1	321 2795
74	16 (Six)	147	.....	1	322 0218
73	304	147	.....	1	321 2795
75	304 (* 9-43)	147	.....	1	322 0218
75/	304 (* 9-44)	147	.....	1	322 7189
73	360 (Except Heavy Duty) ..... ***(Use 812 5260)***	147	.....	1	321 2719
75	360 (Except Heavy Duty-* 9-23 And * 9-43)	147	.....	1	322 0219
75/	360-401 (* 9-44)	147	.....	1	322 7190
75	***360 (Heavy Duty-* 9-25 And * 9-43)***	147	.....	1	322 7040
73	***360-401 (Heavy Duty)***	147	.....	1	322 0206
73	401 (Except Heavy Duty)	147	.....	1	321 2797
75	401 (Except Heavy Duty-* 9-24 And * 9-43)	147	.....	1	322 0220
75	***401 (Heavy Duty-* 9-25)***		.....	1	812 5260
74	15 (Six-* 9-17)	147	.....	1	322 0280
74	15-18 (304-* 9-10)	147	.....	1	321 2795
74	15-18 (304-* 9-11) ..... ***(Use 812 5260)***	147	.....	1	321 2796
74	15-18 (360-Except Heavy Duty) ..... ***(Use 812 5260)***	147	.....	1	321 2796
74	***15-18 (Heavy Duty-360)(Heavy Duty-401)***	147	.....	1	322 0206
74	15-18 (401-Except Heavy Duty)	147	.....	1	321 2797
74	16 (304-* 9-10)	147	.....	1	322 0218
74	16 (304-* 9-11)	147	.....	1	322 0219
74	16 (360)	147	.....	1	322 0219
74	16 (401)	147	.....	1	322 0220

40 - W3ST

73	SIX	147	.....	1	322 3456
74	SIX (LHD-* 9-14)	147	.....	1	322 3456
74	SIX (LHD-* 9-15)	147	.....	1	322 0278
75	SIX (LOD-* 9-21 And * 9-26)	147	.....	1	322 0278
75	SIX (WFGS-LOD-* 9-21 And * 9-27)	147	.....	1	322 0406
75	SIX (LOD-* 9-20 And * 9-26)	147	.....	1	322 3456
75	SIX (LOD-* 9-20 And * 9-27)	147	.....	1	322 7012
75/	SIX (LOD-Stamped 322 7471)	147	.....	1	322 7471
76/	SIX (LOD-* 9-43)	147	.....	1	322 0278
75	SIX (WOD-* 9-26)	147	.....	1	322 5516
75	SIX (WOD-* 9-27)	147	.....	1	322 5532
75/	SIX (WOD-Stamped 322 7472)	147	.....	1	322 7472
76/	SIX (Stamped 322 8958)	147	.....	1	322 8958
76/	SIX (WOD-* 9-43)	147	.....	1	322 5516
73	304	147	.....	1	322 3457
74	304 (* 9-18)	147	.....	1	322 3457
74	304 (* 9-17)	147	.....	1	322 0279
75	304 (* 9-43)	147	.....	1	322 0279
75/	304 (* 9-44)	147	.....	1	322 7473

40 - W4ST

77/	FOUR	147	.....	1	322 9659
77/	SIX	147	.....	1	322 9401

40 - WAT

77/	FOUR	147	.....	1	322 9662
73/74	SIX	147	.....	1	322 3706
75	SIX (* 9-26)	147	.....	1	322 3706
75	SIX (* 9-27)	147	.....	1	321 9881
75/	SIX (* 9-44)	147	.....	1	322 7183
76	SIX (* 9-43)	147	.....	1	322 3706
73/74	304	147	.....	1	322 3707
75	304 (* 9-43)	147	.....	1	322 3707
75/76	304 (* 9-44)	147	.....	1	322 7184

60 - W3ST

75	SIX (LOD-* 9-26)	147	.....	1	322 3965
75	SIX (LOD-* 9-27)	147	.....	1	322 5593
75/	SIX (LOD-* 9-44)	147	.....	1	322 7475
76/	SIX (LOD-* 9-43)	147	.....	1	322 3965
75	SIX (WOD-* 9-26)	147	.....	1	322 5520
75	SIX (WOD-* 9-27)	147	.....	1	322 5534
76/	SIX (WOD-* 9-43)	147	.....	1	322 5520
75/	SIX (WOD-* 9-44)	147	.....	1	322 7477

60 - W4ST

76/	SIX	147	.....	1	322 8980

60 - WAT

75	SIX (* 9-26)	147	.....	1	322 4092
75	SIX (* 9-27)	147	.....	1	322 5594
75/	SIX (* 9-44)	147	.....	1	322 7476
76	SIX (* 9-43)	147	.....	1	322 4092
78	V8	147	.....	1	323 3189

70

73/74	SIX (LHD-WAT)	147	.....	1	322 3708
73/74	232 (LHD-W3ST)	147	.....	1	322 3458
73/74	304 (W3ST)	147	.....	1	322 3458
73	304 (WAT)	147	.....	1	321 6539
74	304 (WAT-* 9-10)	147	.....	1	322 3459
74	304 (WAT-* 9-11)	147	.....	1	322 3711
73/74	360-401 (W4ST)	147	.....	1	322 3229
73/74	360-401 (WAT)	147	.....	1	322 3711

80 - W3ST

73	SIX	147	.....	1	321 2795
75	SIX (* 9-43)	147	.....	1	322 0280
75/	SIX (* 9-44)	147	.....	1	322 7480

80 - WAT

73	SIX	147	.....	1	321 2794
75/	SIX (* 9-44)	147	.....	1	322 7191
75	232	147	.....	1	321 2795
75	258 (* 9-22)	147	.....	1	321 2795
75	258 (* 9-23) ***(Use 812 5260)***	147	.....	1	321 2796
73	304	147	.....	1	321 2795
74	304 (* 9-10)	147	.....	1	321 2795
74	304 (* 9-11) ***(Use 812 5260)***	147	.....	1	321 2796
75	304 (* 9-43)	147	.....	1	321 2795
75/	304 (* 9-44)	147	.....	1	322 7191
75	360 (Except Heavy Duty-* 9-23 And * 9-43) ... ***(Use 812 5260)***	147	.....	1	321 2796
73/75	360 (Except Heavy Duty-* 9-23) ..... ***(Use 812 5260)***	147	.....	1	321 2796
73/74	***360 (Heavy Duty)***	147	.....	1	322 0206
75	***360 (Heavy Duty-* 9-24)***	147	.....	1	322 0206
75/	360-401 (* 9-44)	147	.....	1	322 7192
73/74	401 (Except Heavy Duty)	147	.....	1	321 2797
73/74	***401 (Heavy Duty)***	147	.....	1	322 0206
75	401 (Except Heavy Duty-* 9-24 And * 9-43)	147	.....	1	321 2797
75	***401 (Heavy Duty-* 9-25 And * 9-43)***	147	.....	1	322 0206

9.100–2 ATTACHING PARTS, Propeller Shaft To Pinion Yoke

SCREW	75	SIX (* 9-29)	.....	4	322 4314
SCREW, Hexagon	76/	(* 9-46)	.....	4	322 7988
U-BOLT	73/74		.....	2	321 7536
U-BOLT	75/	(* 9-45)	.....	2	321 7536
U-BOLT	75	SIX (* 9-28)	.....	2	321 7536
U-BOLT	75	V8	.....	2	321 7536
WASHER, Lock	73/74		17.820	4	G120214
WASHER, Lock	75/	(* 9-45)	17.820	4	G120214
WASHER, Lock	75	SIX (* 9-28)	17.820	4	G120214
WASHER, Lock	75	V8	17.820	4	G120214
CLAMP	75	SIX (* 9-29)	.....	2	322 4315
CLAMP	76/	(* 9-46)	.....	2	940 034
NUT, Hexagon	73/74		17.406	4	G120376
NUT, Hexagon	75/	(* 9-45)	17.406	4	G120376
NUT, Hexagon	75	SIX (* 9-28)	17.406	4	G120376
NUT, Hexagon	75	V8	17.406	4	G120376

9.104–1 YOKE, Universal Joint (Front)

73/74	SIX (W3ST-* 9-12)	.....	1	321 2805
74	SIX (W3ST-* 9-19)	.....	1	322 0286
75	SIX (WMT-LOD-* 9-26)	.....	1	322 0286
75	SIX (WMT-LOD-* 9-27)	.....	1	322 0344
75	SIX (WOD-* 9-26)	.....	1	322 5388
75	SIX (WOD-* 9-27)	.....	1	322 5420
73/75	SIX (WAT)	.....	1	321 2805
75	SIX (WAT-* 9-26)	.....	1	321 2805
75	SIX (WAT-* 9-27)	.....	1	321 9886
75	258 (WAT-* 9-22 And * 9-23)	.....	1	321 2804
74	304 (W3ST-* 9-17)	.....	1	322 0286
73/74	304 (W3ST-* 9-18)	.....	1	321 2805
75	304 (WMT-* 9-45)	.....	1	322 0286
73/	304 (WAT-* 9-44 And * 9-45)	.....	1	321 2805
75	360 (* 9-45)	.....	1	321 2804
75/	360-401 (* 9-44 And * 9-46)	.....	1	812 7040
75	401 (WAT-* 9-45)	.....	1	321 2804
78	WAT (* 9-43)	.....	1	323 3709
78	WST (* 9-43)	.....	1	323 3710
78	W4ST (* 9-43)	.....	1	323 3710

78	01 (Four-W3ST-* 9-44)			1	812 7039
77/	01-40 (Four-WAT-* 9-44)			1	812 7038
77/	40 (Four-W4ST-* 9-44)			1	812 7039
76	01-40 (Six-W3ST-LOD)			1	812 7027
75/	01-40-60 (Six-W3ST-LOD-* 9-44 And * 9-46)			1	812 7037
76/	01-40-60 (Six-W3ST-LOD-* 9-44 And * 9-45)			1	322 0286
75/	01-40-60 (Six-WAT-* 9-44 And * 9-46)			1	812 7038
76/	01-40-60 (Six-WAT-* 9-44 And * 9-45)			1	321 2805
75	01-40-60 (Six-WOD-* 9-26)			1	322 5388
75	01-40-60 (Six-WOD-* 9-27)			1	322 5420
75/	01-40-60 (Six-WOD-* 9-44 And * 9-46)			1	812 7039
76/	01-40-60 (Six-WOD-* 9-44 And * 9-45)			1	322 5388
75/	01-40 (304-W3ST-* 9-44 And * 9-46)			1	812 7037
75/	01-40 (304-WAT-* 9-44 And * 9-46)			1	812 7038
73/74	01-10-70-80 (360-WAT)(401-WAT)			1	321 2804
73	***10 (Heavy Duty-Six-WAT)***			1	321 2804
75/	10-80 (Six-WAT-* 9-44 And * 9-46)			1	812 7038
75/	10-80 (Six-W3ST-* 9-44 And * 9-46)			1	812 7037
75/	10-80 (304-WAT-* 9-44 And * 9-46)			1	812 7038
75/	10-80 (360-WAT-* 9-44 And * 9-46)			1	812 7040
75/	10-80 (401-WAT-* 9-44 And * 9-46)			1	812 7040
76/	60 (W4ST-* 9-44)			1	812 7037
78	60 (V8-* 9-44)			1	812 7038
73/74	70 (360-W4ST)(401-W4ST)			1	320 7887

9.104-2 YOKE, Universal Joint (Rear)(Incl. Nut)

77/	FOUR	19		1	812 7201
75	01-40-60 (* 9-28)	19		1	812 3241
75	01-40-60 (* 9-29)	19		1	812 6149
75/	01-40-60 (Six* 9-46)	19		1	812 7201
76/	01-40-60 (Six-* 9-45)	19		1	812 3241
73	01-40-70 (LHD-Six)	19		1	448 7847
74	01-40-70 (LHD-Six)	19		1	812 3241
76/	01-40-60 (V8)	19		1	812 6599
73/75	01-40-70 (V8)	19		1	320 8473
73/75	10-80	19		1	320 8473
76/	10-80	19		1	812 6599
78	60 (V8)	19		1	812 7201

9.107-1 SPIDER ASSEMBLY, Universal Joint (Incl. Retainer And Seals)

78	FOUR			2	940 802
73/74	SIX	142		2	320 7885
75	SIX (* 9-26)	142		2	320 7885
75	SIX (* 9-27)	142	9.104	2	321 9885
75/	SIX (* 9-44 And * 9-46)			2	940 802
76/	SIX (* 9-44 And * 9-45)	142		2	320 7885
73/75	304-360 (Except Police)	142		2	320 7885
75/	V8 (* 9-44 And * 9-46)			2	940 802
73/75	***10-80 (Police-360-WAT)***	142		2	448 7436
73/75	10-80 (401-WAT)	142		2	448 7436
73/74	70 (401-WAT)(401-W4ST)	142		2	320 7885
78	(Front-* 9-43)			1	812 6614
78	(Rear-* 9-43)			1	323 3715

9.118 RETAINER, Universal Joint Bearing

73/74				4	320 7886
75/	01-40-60 (Six-* 9-44 And * 9-45)			4	320 7886
78	(* 9-43)			1	320 7886

SPECIAL INFORMATION

The Engine Build Code Number, Vehicle Identification Number and the information provided on the Unit Body Plat are often necessary when determining the proper replacement parts for your automobile. For their location refer to th General Information Section found at the front of this catalog.

NOTES

10–1 .... Used on cars having Tire Size D-70 x 14, DR-70 x 14.

10–2 .... Used on cars having Tire Size 6:00 x 13, 6:45 x 14, 6:95 x 14, B-78 x 14, C-78 x 14, D-78 x 14.

10–3 .... Used on cars having Tire Size C-78 x 14, D-78 x 14, E-78 x 14, E-60 x 15.

10–4 .... Used on cars having Tire Size E-70 x 14, F-70 x 14.

10–5 .... Used with Steering Gear in which the Steering Wheel can be turned 6-9/64 complete turns with Pitman Arm disconnected.

10–6 .... Used with Steering Gear in which the Steering Wheel can be turned 5-1/3 complete turns with Pitman Arm disconnected.

10–7 .... Used with Steering Gear in which the Steering Wheel can be turned 4 complete turns with Pitman Arm disconnected.

10–8 .... When installed on 1973-1974 (Six-LAC-LEEP), also order Accessory Pulley 319 1002 and Pump Pulley 319 0981. When installed on 1973-1974 (Six-WAC-LEEP), also order Pump Pulley 319 0981. When installed on POLICE or TAXI also order Pitman Arm 322 4058.

10–9 .... When installed on 1973-1974 10 (Six-LAC-WEEP), also order Accessory Pulley 317 4696 and Pump Pulley 321 8655. When installed on 1974 10 (Six-WAC-WEEP), also order Pump Pulley 321 8653, Belt 319 1030 and Belt 321 8647. When installed on POLICE or TAXI also order Pitman Arm 322 4058.

10–10 ... When installed on 1973 01-10-40-70 (V8), 1973 80 (V8-LAC), 1974 01-40 (V8-LAC-WEEP), 1974 10-80 (V8-LAC, 1974 70 (V8-WEEP), also order Pump Pulley 321 5101. When installed on POLICE or TAXI also order Pitman Arm 322 4058.

10–11 ... When installed on 1973 80 (V8-WAC), 1974 01-10-40-80 (V8-WAC-WEEP), also order Pump Pulley 321 6621. When installed on POLICE or TAXI also order Pitman Arm 322 4058.

10–12 ... When installed on 1973 01-40-70 (V8), also order Pressure Hose 321 5945. When installed on 1974 01-40-70 (V8), also order Pressure Hose 322 3397.

10–13 ... When installed on 1973 10-80 (V8), also order Pressure Hose 321 9353. When installed on 1974 10-80 (V8), also order Pressure Hose 322 3397.

10–14 ... Strut Rod Mounting Bracket has a single Bushing and is pressed into Bracket.

10–17 ... Used on cars having a two-piece Strut Rod Bushing and the rubber of the front Bushing is bonded to the inner and outer metals.

10–18 ... Used on cars having a two-piece Strut Rod Bushing and the front Bushing has a metal sleeve pressed into the rubber and the sleeve is 2-13/32" long.

10–19 ... The upper Control Arm Pivot Bushing has an inner Sleeve and outer Tube with a ferrule on each end and is used prior to Car Sequence No. E-100610 on 73 01-40, W-073490 on 73 10-70-80 (Except Export), W-074302 on 73 10-70-80 (Export).

10–20 ... The upper Control Arm Pivot Bushing has a inner Sleeve and outer Tube only and is used beginning with Car Sequence No. E-100610 on 73 01-40, W-073490 on 10-70-80 (Except Export), W-074302 on 73 10-70-80 (Export).

10–21 ... Used prior to Car Sequence No. W-072344.

10–22 ... Used beginning with Car Sequence No. W-072344.

10–23 ... The Wheel is rubber and has two (2) Spokes.

10–24 ... The Rim is Vinyl or Leather covered and has 3 Stainless Steel Spokes.

NOTES

10–25 ... Used on cars having a cover that does not have an AMC Logo.

10–26 ... Used on cars having a cover with an AMC Logo.

10–27 ... The Flange that fastens the lower Shaft to the Flange on the Steering Gear is 1-9/64" long.

10–28 ... The Flange that fastens the lower Shaft to the Flange on the Steering Gear is 1-5/8" long.

10–29 ... When installed on 1973-1974 70 (Six) also order 317 1331 Spacer (Adapter).

10–30 ... Used with Transmission Tag No. 13-02-000-066, 13-02-000-067, 13-02-000-068, 13-02-000-069, 13-02-000-070, 13-02-000-072 and 13-02-000-078.

10–31 ... Used with Transmission stamped Code FE, FH, FJ, GH, GM, GN, GP, GU, GV, 13-02-000-081, 13-02-000-083 or 13-02-000-085.

10–34 ... Used on Cars having a 1974 Trim No.

10–35 ... Used on cars having a 1975 Trim No.

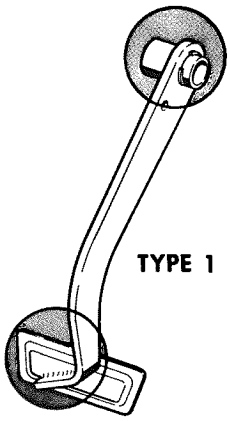
10–36 ... Used prior to Car Sequence No. 255300.

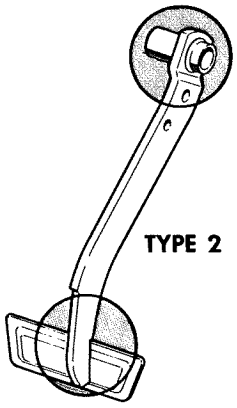
10–37 ... Used beginning with Car Sequence No. 255300.

10–40 ... When installed 1975 (Six-LEEP), also order Pump Pulley 322 6937. When installed on (Six-WEEP), also order Pump Pulley 322 6940 and Air Pump Parts Package 812 5309.

10–43 ... Refer to Type 1 Illustration below.

10–44 ... Refer to Type 2 Illustration below.



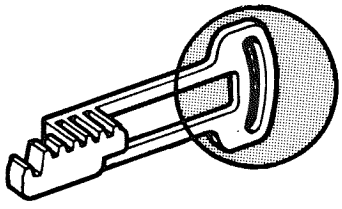


10–45 ... Used on Disc Brake System Kelsey Hayes has letter A cast on Caliper Housing.

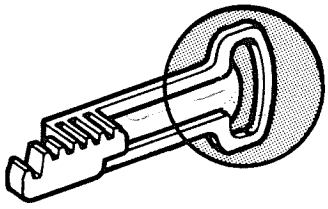
10–46 ... Used on Disc Brake System Bendix has word Bendix cast on Caliper Housing.

10–47 ... Refer to Type 1 Illustration below.

10–48 ... Refer to Type 2 Illustration below.



TYPE 1

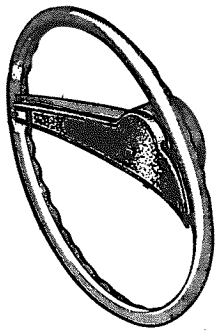


TYPE 2

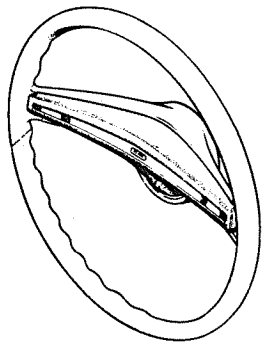
NOTES

10–51 ... Refer to Type 1 Illustration below.

10–52 ... Refer to Type 2 Illustration below.



TYPE 1



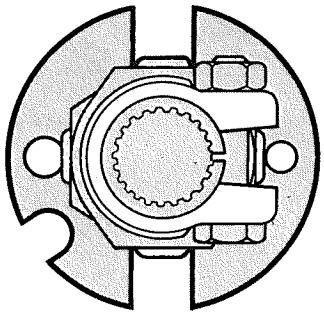
TYPE 2

10–53 ... The lower Control Arm Pivot Bushing has an inner Sleeve and outer Tube only and is used prior to Car Sequence No. E-103567, W-46830 and W-54132.

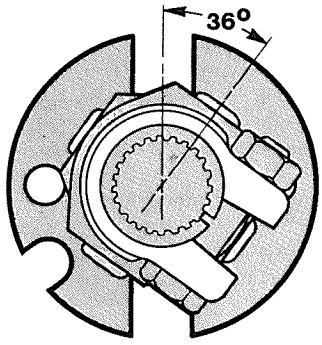
10–54 ... The lower Control Arm Pivot Bushing has an inner Sleeve and outer Tube with a ferrule on each end and is used beginning with Car Sequence No. E-103567, W-46830 and W-54132.

10–57 ... Refer to Type 1 Illustration below. This Shaft 322 3630 must be used with first type Steering Column (check AM part number on label on column if possible):
Prior to Car Sequence No. 23318 with Steering Column 322 3949 (WAT-WCGS-LAW);
prior to Car Sequence No. 25754 with Steering Column 322 4710 (WAT-WFGS), (WST-WFGS);
prior to Car Sequence No. 31070 with Steering Column 322 3950 (WAT-WAW);
prior to Car Sequence No. 24142 with Steering Column 322 3948 (WST-WCGS).

10–58 ... Refer to Type 2 Illustration below. This Shaft 322 8258 must be used with second type Steering Column (check AM part number on label on column if possible);
Beginning with Car Sequence No. 23318 with Steering Column 322 8254 (WAT-WCGS-LAW);
beginning with Car Sequence No. 25754 with Steering Column 322 8255 (WAT-WFGS), (WST-WFGS);
beginning with Car Sequence No. 31070 with Steering Column 322 8256 (WAT-WAW);
beginning with Car Sequence No. 24142 with Steering Column 322 8257 (WST-WCGS).



TYPE 1



TYPE 2

10–59 ... When installed on 1976 (Six-WEEP), also order Air Pump Package 812 6542.

10–60 ... This Sway Bar Bracket attaches to the Lower Control Arm with 2 Screws from the side and 1 Screw to the top surface of Control Arm; used prior to Car Sequence No. 159118.

10–61 ... This Sway Bar Bracket attaches to the Lower Control Arm with 1 Screw from the side and 2 Screws to the top surface of Control Arm; used beginning with Car Sequence No. 159118.

10–62 ... On 1976 40 (WFGS) Steering Shaft Flange 322 3281 is not required.

10–63 ... On 1976 40 (WFGS) Steering Shaft Flange 322 3281 is required.

NOTES

10–64 ... The Wheel is Leather covered and the Stitch can be physically felt.

10–65 ... The Wheel is the soft feel molded Rubber with the simulated Stitch.

10–66 ... This Column was also used on some early 1977 vehicles with Directional Signal Adapter Harness Part No. 546 1508 (Group 3. 321-17).

10–67 ... This Column does not use the directional Signal Adapter Harness because of the new type connector on end of Directional Signal Switch.

10–68 ... This is the first type Steering Gear used for 1977 which is the same as for 1976 with a Flange Clamp size of 13/16" with a Build Date Code prior to 6A224 located on the Expansion Plug.

10–69 ... This is the second type Steering Gear used for 1977 which has a Flange Assembly Clamp size of 3/4" because the Stub Shaft dimension changes with a Build Date Code beginning with 6A224 located on the Expansion Plug.

10–70 ... For Canadian and Export usage, you must also order Water Pump Pulley 322 4456 (2 sleeves) when installing Power Steering Kit.

10–71 ... This is the first type Steering Gear used for 1977 and is the same as for 1976 with a Flange Clamp size of 13/16". Built prior to Build Date Code 6A203 stamped on a Machine Pad immediately to right of Pitman Arm over center Adjusting Screw.

10–72 ... This is the second type Steering Gear used for 1977 which has a Flange Assembly Clamp size of 3/4" because the Stub Shaft dimension changes. Built beginning with Build Date Code 6A203 or later stamped on Machine Pad immediately to the right of Pitman Arm over center Adjusting Screw.

10–73 ... The Stabilizer Bar Bracket (Group 10. 260-6) attaches to the Lower Control Arm.

10–74 ... The Stabilizer Bar Bracket (Group 10. 260-6a) is mounted on the front of the Crossmember.

10–75 ... Stabilizer Bar Clamp attaches directly to the Crossmember prior to Car Sequence No. 27712.

10–76 ... Stabilizer Bar Clamp attaches to a Bracket which attaches to the Crossmember beginning with Car Sequence No. 27712.

10–77 ... On 1977 01-40 (Six), the Power Steering Pump was used with a Pulley held on by a Nut.

10–78 ... For 1977 Power Steering Pump use the designed Pump as previously used since 1975 with the pressed on Pulley.

10–79 ... This Clamp was used with a Jam Nut or Clip Type Nut to fasten the Gear to Crossmember.

10–80 ... This Clamp was used with a Weldnut on the Crossmember to fasten the Gear to the Crossmember.

10–81 ... Used to repair Power Rack And Pinion Gear Assemblies which have one piece bulkhead configuration.

10–82 ... Used to repair Power Rack And Pinion Gear Assemblies which have two piece bulkhead configuration.

10–83 ... Some 1977 Steering Columns were used on 1978 models. The quickest way to identify which Column you have is to remove the Steering Wheel Cover and check the Nut which holds the Steering Wheel to the Main Shaft. If it is a Standard Threaded Nut, it is a 1977 Column and should be serviced with 1977 parts.

10–84 ... If a 1978 Steering Column was used on a 1978 model, the quickest way to identify that it is a 1978 Column is to remove the Steering Wheel Horn Blowing Cover and check the Nut that retains the Wheel to the Shaft. If it is a Metric Threaded Nut, it is a 1978 Column and should be serviced with 1978 parts.

10–85 ... If this 1978 60 is equipped with a 1977 Steering Column, you must use the 1977 60 Intermediate Shaft.

10–86 ... If this 1978 60 is equipped with a 1978 Steering Column, you must use the 1978 60 Intermediate Shaft.

10–87 ... Used on vehicles with the PRNDL located on the Steering Column.

10–88 ... Used on vehicles with the PRNDL located in the Instrument Cluster.

10–89 ... Used on vehicles built prior to Build Date Code: 8 A 257 located on Expansion Plug.

10–90 ... Used on vehicles built beginning with Build Date Code: 8 A 257 located on Expansion Plug.

GROUP NO. — DESCRIPTION — YEAR and MODEL			PAKS CODE	PRIMARY GROUP NO.	PER CAR	PART NO.	CODI
10.002–1	**CROSSMEMBER, Front Suspension**						
	FOUR						
78	01			.....	1	322 9260	
77/	40			.....	1	322 9260	
	SIX						
73/	01-40			.....	1	321 8122	
73	10			.....	1	321 8121	
74/	10			.....	1	321 3629	
75	60	*(Ord. 1-322 9319, 1-322 9321, 4-400 5735)*		.....	1	322 3652	
76/	60			.....	1	322 9321	
73/74	70			.....	1	321 8121	
73	80	*(Use 321 1191)*		.....	1	321 8678	
75/	80			.....	1	321 3629	
	V8						
73/76	01-40			.....	1	321 1187	
77/	01			.....	1	321 1187	
73/	10-70			.....	1	321 8703	
78	60			.....	1	322 9321	
73/74	80			.....	1	321 1190	
75/	80			.....	1	321 8703	
10.002–1a	**BRACE, Crossmember To Engine Insulator Support**						
76/	60			.....	1	322 9319	
10.002–2	**ATTACHING PARTS, Crossmember To Side Sill**						
BOLT, Hexagon	73/	Except 60...(9/16" Dia.-Oversize)		.....	2	318 2121	
BOLT, Hexagon	73/	Except 60...(1/2"-20 x 1-1/2")		.....	2	400 4795	
STUD.....	73/75	Except 60..... *(Use 400 4797)*		.....	2	319 6430	
STUD.....	76/	Except 60		.....	2	400 4797	
WASHER, Plain.....	73/	Except 60		.....	2	400 4134	
NUT, Lock.....	73/	Except 60		.....	2	319 1540	
10.002–2a	**ATTACHING PARTS, Brace To Engine Insulator Support**						
BOLT AND WASHER ...	76/	60.....		.....	4	400 5735	
10.003–1	**INSULATOR, Front Suspension Crossmember To Sill**						
75/76	(Front) 60			10.032	2	322 3125	
78	(Front) 60 (V8)			.....	2	323 2202	
75/	(Rear-Left) 60 (Six)			.....	1	322 3071	
75/	(Rear-Right) 60 (Six)			.....	1	322 3070	
78	(Rear-Left) 60 (V8)			.....	1	323 2239	
78	(Rear-Right) 60 (V8)			.....	1	323 2238	
10.003–1a	**INSULATOR KIT, Front Suspension Crossmember To Sill Front**						
77/	60 (Six)			.....	2	812 8232	
10.003–2	**ATTACHING PARTS, Front Insulator To Side Sill**						
BOLT, Hexagon	75/76	60...(7/16"-14 x 4-3/4")		17.038	2	G9424100	NA
BOLT, Hexagon	77/	60...(1/2"-13 x 1-3/4")		17.	2	G9428395	
STUD.....	75/	60...(7/16"-14 x 2")		.....	2	400 5124	
SCREW, Hexagon	75/77	60...(7/16"-14 x 1-1/4")		.....	2	400 5368	
SCREW & WASHER ASSY.	77/	60...(7/16"-14 x 1-1/2")		.....	2	400 5925	
WASHER, Plain.....	75/76	60...(29/64" x 1" x 11/32").....		10.055	2	400 3926	
WASHER, Plain.....	77/	60...(17/32" x 1" x 11/32").....		.....	2	400 5750	
NUT, Hexagon.....	75/77	60.....		10.114	2	400 4050	
NUT, Keps.....	75/	60...(7/16"-14 x 17/32")		.....	2	400 5352	
NUT, Washer Base	75/76	60...(7/16"-14)		10.055	2	400 4005	
NUT, Washer Base	77/	60...(1/2"-13)		.....	2	400 5749	

10.003–3 ATTACHING PARTS, Rear Insulator To Side Sill

BOLT, Torx Head	75/77	60...(7/16"-14 x 1-21/32")	.....	2	322 4565
SCREW, Hexagon	76/77	60...(7/16"-14 x 1-1/4")	.....	2	400 5368
SCREW, Torx	77/	60...(7/16"-14 x 1-1/8")	.....	2	400 5952
SCREW & WASHER ASSY.	77/	60...(7/16"-14 x 1-1/2")	.....	2	400 5925
NUT, Keps	75/	60...(7/16"-14 x 17/32")	.....	4	400 5352

10.004–1 SPINDLE, Steering Knuckle

FOUR - WDB

77/	.....	.....	2	322 9103

SIX - LDB

73	01-40 (* 10-1)	.....	2	321 1323
73	01-40 (LHD-* 10-2)	.....	2	321 8886
74	01-40 (LHD-Except D-70 Tires)...(1/2" Thick Pad)	.....	2	321 8886
74	01-40 (LHD-Except D-70 Tires)...(15/16" Thick Pad)	.....	2	321 0155
74	01-40 (LHD-D-70 Tires-* 10-36)	.....	2	321 1323
74	01-40 (LHD-D-70 Tires-* 10-37)	.....	2	321 0155
74	01-40 (LHD-Except DR-78 Tires)...(1/2" Thick Pad)	.....	2	321 8886
74	01-40 (LHD-Except DR-78 Tires)...(15/16" Thick Pad)	.....	2	321 0155
74	01-40 (LHD-DR-78 Tires-* 10-36)	.....	2	321 1323
74	01-40 (LHD-DR-78 Tires-* 10-37)	.....	2	321 0155
74	01-40 (LHD-Except Wide Profile Tires)...(1/2" Thick Pad)	.....	2	321 8886
74	01-40 (LHD-Except Wide Profile Tires)...(15/16" Thick Pad)	.....	2	321 0155
74	01-40 (LHD-Wide Profile Tires-* 10-36)	.....	2	321 1323
74	01-40 (LHD-Wide Profile Tires-* 10-37)	.....	2	321 0155
75/76	01-40 (LHD-LDB-Except 6" Wheel)	.....	2	321 8886
75/76	01-40 (LHD-LDB-6" Wheel)	.....	2	321 0155
73	10	.....	2	321 0156
74	15-18	.....	2	321 0156
75/76	60	.....	2	322 3968
73	70 (* 10-3)	.....	2	321 8886
73	70 (* 10-4)	.....	2	321 0156
74	70	.....	2	321 1325

SIX - WDB

73	01-10-40	.....	2	321 0404
74	01-10-40 (* 10-43)	.....	2	321 0404
74	01-10-40 (* 10-44)	.....	2	322 3359
75	01-40 (* 10-45)	.....	2	321 0404
75/76	01-40 (* 10-46)	.....	2	322 3359
77/	01-40-60	.....	2	322 9103
75/	16-80	.....	2	322 3359
75/76	60...(1/2" Thick Pad)	.....	2	322 3359
76	60...(1" Thick Pad) ***(Use 322 9103)***	.....	2	322 9046
73/74	70	.....	2	321 0404

V8 - LDB

73	01-40 (* 10-1)	.....	2	321 1325
73	01-40 (* 10-2)	.....	2	321 1323
74	01-40 (LHD-Except D-70 Tires)	.....	2	321 1323
74	01-40 (LHD-D-70 Tires-* 10-36)	.....	2	321 1325
74	01-40 (LHD-D-70 Tires-* 10-37)	.....	2	321 0156
74	01-40 (LHD-Wide Profile Tires-* 10-36)	.....	2	321 1325
74	01-40 (LHD-Wide Profile Tires-* 10-37)	.....	2	321 0156
74	01-40 (LHD-Except DR-78 Tires)	.....	2	321 1323
74	01-40 (LHD-DR-78 Tires-* 10-36)	.....	2	321 1325
74	01-40 (LHD-DR-78 Tires-* 10-37)	.....	2	321 0156
75/76	01-40	.....	2	321 0156
73	10 (304)	.....	2	321 0156
73	10 (360)	.....	2	321 1325
73	10 (401)	.....	2	321 1325
74	15-18 (304)	.....	2	321 0156
74	15-18 (360-* 10-36)	.....	2	321 1325
74	15-18 (401-* 10-36)	.....	2	321 1325
74	15-18 (360-* 10-37)	.....	2	321 0156
74	15-18 (401-* 10-37)	.....	2	321 0156
73/74	70	.....	2	321 1325
73/74	80	.....	2	321 0404
75/76	80	.....	2	322 3359

V8 - WDB

73	01-10-40-80	.....	2	321 0404
74	01-10-40 (* 10-43)	.....	2	321 0404
74	01-10-40 (* 10-44)	.....	2	322 3359
75	01-40 (* 10-45)	.....	2	321 0404
75/76	01-40 (* 10-46)	.....	2	322 3359
77/	01-60	.....	2	322 9103
75/	16-80	.....	2	322 3359
73/74	70	.....	2	321 0404
74	80 (* 10-43)	.....	2	321 0404
74	80 (* 10-44)	.....	2	322 3359

10.004-2 ATTACHING PARTS, Spindle To Steering Knuckle Pin

BOLT, Hexagon - 01-40

73	WDB...(2-3/4" Long)	.....	4	812 1240
73/	WDB...(3" Long)	17.038	4	812 3242
73	WDB...(4" Long)	.....	4	812 1241
73	WDB...(4-1/8" Long)	.....	4	321 0816
73/	WDB...(4-1/4" Long)	17.038	4	812 3243
73/76	SIX (LHD-LDB)...(2-1/8" Long)	.....	4	812 1242
73/76	SIX (LHD-LDB)...(2-1/2" Long)	.....	4	812 1244
73/76	SIX (LHD-LDB)...(3-1/4" Long)	17.038	4	812 1243
73/76	SIX (LHD-LDB)...(3-3/4" Long)	.....	4	812 1245
73/74	V8 (LDB)...(2-1/2" Long)	.....	4	812 1244
73	V8 (LDB)...(2-3/4" Long)	.....	4	812 1240
73/76	V8 (LDB)...(3" Long)	17.038	4	812 3242
73/76	V8 (LDB)...(3-3/4" Long)	.....	4	812 1245
73/75	V8 (LDB)...(4" Long)	.....	4	812 1241
73	V8 (LDB)...(4-1/8" Long)	.....	4	321 0816
74	V8 (LDB)...(4-1/4" Long)	17.038	4	812 3243

BOLT, Hexagon - 10-80

73	(2-3/4" Long)	.....	4	812 1240
73/	(3" Long)	17.038	4	812 3242
73	(4" Long)	.....	4	812 1241
75/	(4" Long)	.....	4	812 1241
73	(4-1/8" Long)	.....	4	321 0816
73/74	(4-1/4" Long)	17.038	4	812 3243

BOLT, Hexagon - 60

76	(3" Long)	.....	4	812 3249
75/	(3-1/4" Long)	.....	4	812 1243
75/	(4" Long)	.....	4	812 1241
75/	(4-1/4" Long)	17.038	4	812 3243

BOLT, Hexagon - 70

73	SIX (LHD)...(2-1/8" Long)	.....	4	812 1242
73	SIX (LHD-LDB)...(3-1/4" Long)	.....	4	812 1243
73	SIX (LDB-* 10-4)...(4" Long)	.....	4	812 1241
73	SIX (LDB-* 10-4)...(4-1/4" Long)	17.038	4	812 3243
73	SIX (LDB)...(4-1/8" Long)	.....	4	321 0816
73	SIX (WDB)...(4" Long)	.....	4	812 1241
73	V8...(4" Long)	.....	4	812 1241
73	V8...(4-1/8" Long)	.....	4	321 0816
73	V8...(4-1/4" Long)	17.038	4	812 3243
73	(2-3/4" Long)	.....	4	812 1240
73/74	(3" Long)	17.038	4	812 3242
74	(4-1/4" Long)	17.038	4	812 3243

WASHER, Lock

73/	Except 60	17.820	8	G103328 NA

WASHER, Plain

73	WDB	10.055	8	400 3926
74	WDB...(7/8" O.D.)	.....	8	400 5397
74	WDB...(1" O.D.)	10.055	8	400 3926
75/	01-40-60 (WDB)	.....	8	400 5397
75/	16-80	.....	8	400 5397

NUT, Hexagon

73/74	(Flange Type)	.....	8	400 4563
75/	(Flange Type)	.....	8	400 5391

NUT, Lock

74		11.450	8	400 4755

10.010–1 BRACKET, Turning Radius Stop

75/	(Left) 60	.....	1	322 4115
75/	(Right) 60	.....	1	322 4114

10.013 PIN, Steering Knuckle

73/		.....	2	321 3951

10.035 ARM, Steering Knuckle

LEFT

73/	01-40-70	.....	1	321 5164
73	10-80 (* 10-21)	.....	1	321 5164
73	10-80 (* 10-22)	.....	1	322 0273
74/	10-80	.....	1	322 0273
75/77	60	.....	1	322 3917
78	60	.....	1	323 2043

RIGHT

73/	01-40-70	.....	1	321 5165
73	10-80 (* 10-21)	.....	1	321 5165
73	10-80 (* 10-22)	.....	1	322 0272
74/	10-80	.....	1	322 0272
75/77	60	.....	1	322 3916
78	60	.....	1	323 2042

10.045 ARM, Front Suspension Lower Control

73	01-40-70 ***(Use 322 2626)***	.....	2	321 8986
74	01-40-70 ***(Use 322 2626)***	.....	2	321 8990
75/	01-16-40-80 110	.....	2	322 2626
73/74	10-80 (Except Fleet)(Except Export) ***(Use 322 2626)***	.....	2	321 8986
73/74	***10-80 (Fleet-* 10-14)(Export-* 10-14)*** 110	.....	2	322 2626
75/77	(Left) 60 (* 10-73 And * 10-75) 207	.....	1	322 4207
77	(Left) 60 (* 10-74 And * 10-76)	.....	1	322 9591
78	(Left) 60	.....	1	323 2215
77	(Right) 60 (* 10-74 And * 10-76)	.....	1	322 9590
75/77	(Right) 60 (* 10-73 And * 10-75) 207	.....	1	322 4206
78	(Right) 60	.....	1	323 2214

10.046–1 BRACKET, Front Suspension Lower Control Arm Jounce Bumper

73/	01-10-40-80	.....	2	319 5192
73/74	70	.....	2	319 5192

10.046–2 ATTACHING PARTS, Lower Control Arm Jounce Bumper Bracket To Sill

SCREW, Tapping.....	73/ 01-10-40-80	.....	6	400 5354
SCREW, Tapping.....	73/74 70	.....	6	400 5354

10.046–3 BUMPER, Front Suspension Lower Control Arm Jounce

73	01-40	.....	2	319 6498
74/76	01-40 (Except D70 x 14 Tires)	.....	2	319 6498
74/76	01-40 (D70 x 14 Tires)	.....	2	322 7908
77	01-70 (Six-Except D70 x 14 Tires)	.....	2	319 6498
77	01-40 (Six-D70 x 14 Tires)	.....	2	322 9311
77	01 (V8-Except D70 x 14 Tires)	.....	2	319 6498
77	01 (V8-D70 x 14 Tires)	.....	2	322 9311
77/	01 (AMX)	.....	2	322 9311
78	01 (Except AMX)	.....	2	319 6498
73/	10-80	.....	2	319 6498
77/	40 (Four)	.....	2	322 9311
78	40 (Except Four)	.....	2	319 6498
73/74	70	.....	2	319 6498

10.046–4 ATTACHING PARTS, Bumper To Jounce Bumper Bracket

CLIP	73/	01-10-40-80	8.192	2	321 7581	
CLIP	73/74	70	8.192	2	321 7581	
WASHER, Lock	74/76	01-40	17.820	2	G120380	
WASHER, Plain	74/76	01-40	17.814	2	G103341	NA
NUT, Hexagon	74/76	01-40	17.412	2	G271193	NA

10.048–1 BALL JOINT KIT, Front Suspension Lower Control Arm

73/	01-10-40-80	114	.....	2	812 1427
75/	60	.....	.....	2	812 5281
73/74	70	114	.....	2	812 1427

10.048–2 ATTACHING PARTS, Ball Joint To Steering Knuckle Pin

NUT, Slotted	73/	.....	.....	2	400 3959	
PIN, Cotter	73/	Except 60...(1/8" x 7/8")	17.460	2	G108630	NA
PIN, Cotter	75/	60...(1/8" x 1-1/4")	17.460	2	G108635	NA

10.048–3 ATTACHING PARTS, Ball Joint To Lower Control Arm

BOLT, Hexagon	73/	.....	17.038	4	G454884	NA
WASHER, Lock	73/	.....	17.820	4	G120214	NA
NUT, Hexagon	73/	.....	17.406	4	G120368	

10.048–4 COVER, Front Suspension Lower Control Arm Ball Joint Dust

73/	.....	.....	2	448 7895

10.048–4a RETAINER, Front Suspension Lower Control Arm Ball Joint Dust Cover

73/	.....	.....	2	448 7896

10.048–5 PLUG, Front Suspension Lower Control Arm Ball Joint Lubrication Fitting Hole

73/	.....	5.170	2	316 4636	

10.050–2 BOLT, Front Suspension Lower Control Arm Pivot

73/74	..... *(Ref. Pr. List)*	.....	2	319 5144	
75	Except 60 (Cam Or Flat Type)...(Less Eccentric Washer)..... *(Ref. Pr. List)*	.....	2	319 5144	
75/	Except 60 (Round Type)...(Incl. Pressed On Eccentric Washer)....	.....	2	322 5089	
75/	(Front) 60...(4-3/4" Long)	.....	2	322 5451	
75/76	(Rear) 60...(4-1/4" Long)..... *(Use 812 7346)*	.....	2	322 5452	
77/	(Rear) 60...(4-1/4" Long)	.....	2	812 7346	

10.050–3 ATTACHING PARTS, Pivot Bolt To Front Suspension Crossmember

BUSHING	73/74	01-10-40-80 (Except Fleet) (Except Export)..... *(Use 322 7823)*	.....	2	321 8997	
BUSHING	75/76	01-10-40-80 (* 10-53).. *(Use 322 7823)*	.....	2	322 2624	
BUSHING	76/	01-10-40-80 (* 10-54)	.....	2	322 7823	
BUSHING	*73/74*	*10-80 (Fleet-* 10-14)(Export-* 10-14) ..... (Use 322 7823)*	.....	2	322 2624	
BUSHING	75/	(Front) 60...(3-1/4" Long)	.....	2	322 3185	
BUSHING	75/	(Rear) 60...(2-23/32" Long)	.....	2	322 3186	
BUSHING	73/74	70..... *(Use 322 7823)*	.....	2	322 2624	
WASHER, Eccentric	73/74	..... *(Use 322 5087)*	.....	4	318 9578	
WASHER, Eccentric	75/76	60 (Outer)..... *(Use 812 7347)*	.....	4	322 3342	
WASHER, Eccentric	77/	60 (Outer)	.....	4	812 7347	
WASHER, Plain	75/	Except 60	.....	AR	322 5087	
NUT, Lock	73/	.....	.....	AR	400 3979	

10.055–1 ROD, Front Suspension Lower Control Arm To Side Sill Strut

LEFT

73/74	.....	.....	1	321 9051
75/	01-16-40-80	.....	1	321 9051

RIGHT

73/74	.....	.....	1	321 9050
75/	01-16-40-80	.....	1	321 9050

10.055–1a WASHER, Front Suspension Lower Control Arm To Side Sill Strut Rod (Nylon)

74/	*10-80 (Fleet)(Export)(For Identifying 70 Durometer Strut Rod Bushing)*	23.104	2	361 3467	

10.055–2 ATTACHING PARTS, Rod To Lower Control Arm

BOLT, Hexagon	73/74	.....	17.038	4	G9425080
BOLT, Hexagon	73/	Except 60...(7/16"-14 x 1-1/2").....	17.038	4	G9425080
WASHER, Plain.....	74	.....	.....	4	400 3926
NUT, Hexagon.....	73/74	.....	.....	4	400 4005
NUT, Hexagon.....	75/	Except 60...(7/16"-14 x 7/16")	.....	4	400 4005

10.055–3 ATTACHING PARTS, Rod To Bracket (At Side Sill)

WASHER, Dished	73/77	01-40.....	.....	4	317 1581
WASHER, Dished	73	10-70-80 (Except Fleet)(Except Export).	.....	4	319 4397
WASHER, Dished	74/77	10-70-80.....	.....	4	319 4397
***WASHER, Dished	***73	***10-80 (Fleet-* 10-14)(Export-* 10-14)*** ...	.....	4	317 1581
***WASHER, Dished	***73	***10-80 (Fleet-* 10-18)(Export-* 10-18)*** ...	.....	4	319 4397
WASHER, Dished	77	40 (Four).....	.....	4	319 4397
WASHER, Dished	78	Except 60	.....	4	319 4397
NUT, Hexagon.....	73/74	Except 60...(11/16"-18 x 11/16") ..... ***(Use 400 5032)***	.. ...	4	317 2207
NUT, Hexagon.....	75/	Except 60...(11/16"-18 x 9/16").....	.....	4	400 5032
NUT, Jam.....	73/	Except 60...(11/16"-18 x 13/32").....	.....	2	400 3919

10.055–4 BRACKET, Front Suspension Lower Control Arm Strut Rod To Side Sill (Incl. Bushing)

LEFT

77/	FOUR	.....	1	323 0534
73/77	01-40 (W3ST-Except Four)	.....	1	319 7742
73/77	01-40 (WAT-Except Four)	.....	1	319 8005
78	01-40 (WAT-Except Four)	.....	1	322 0441
78	01-40 (WMT).....	.....	1	323 2606
78	***01 (Fleet-WAT-Extra Heavy Springs)***.....	.....	1	322 2627
73	10 (W3ST-* 10-17-Except Fleet)(W3ST-* 10-17-Except Export)....	.....	1	321 4861
73/74	10 (W3ST-* 10-18-Except Fleet)(W3ST-* 10-18-Except Export)....	.....	1	322 0443
73	***10 (Fleet-W3ST-* 10-14)(Export-W3ST-* 10-14)***	.....	1	321 4719
73/74	***10 (Fleet-W3ST-* 10-18)(Export-W3ST-* 10-18)***	.....	1	322 2628
73	10-80 (WAT-Except Fleet-* 10-17)(WAT-Except Export-* 10-17) ..	.....	1	321 4862
73/74	10-80 (WAT-Except Fleet-* 10-18)(WAT-Except Export-* 10-18) ..	.....	1	322 0441
73	***10-80 (Fleet-WAT-* 10-14)(Export-WAT-* 10-14)***	.....	1	319 8005
73/74	***10-80 (Fleet-WAT-* 10-18)(Export-WAT-* 10-18)***	.....	1	322 2627
75/76	16-80 (Six-WMT-Except Fleet)(Six-WMT-Except Export)	.....	1	322 0443
75/76	***16-80 (Fleet-Six-W3ST)(Export-Six-W3ST)***.....	.....	1	322 2628
75/	16-80 (WAT-Except Fleet)(WAT-Except Export).....	.....	1	322 0441
75/	***16-80 (Fleet-WAT)(Export-WAT)***	.....	1	322 2627
73	70 (WMT-* 10-17)	.....	1	321 4861
73/74	70 (WMT-* 10-18)	.....	1	322 0443
73	70 (WAT-* 10-17)	.....	1	321 4862
73/74	70 (WAT-* 10-18)	.....	1	322 0441

RIGHT

77/	FOUR	.....	1	323 0535
78	***01 (Six-Fleet-Extra Heavy Springs)***	.....	1	322 2629
78	***01 (V8-Fleet-Extra Heavy Springs)***.....	.....	1	323 4060
73/77	01-40 (Six)	.....	1	319 7865
78	01-40 (Six-Except Fleet).....	.....	1	322 0442
73/77	01-40 (V8)	.....	1	319 7867
78	01 (V8-Except Fleet).....	.....	1	323 2768
73	10-80 (* 10-17-Except Fleet)(* 10-17-Except Export)***(Use 322 0442)***	.....	1	321 4863
73/74	10-80 (* 10-18-Except Fleet)(* 10-18-Except Export)	.....	1	322 0442
73	***10-80 (Fleet-* 10-14)(Export-* 10-14)***	.....	1	319 7865
73/74	***10-80 (Fleet-* 10-18)(Export-* 10-18)***	.....	1	322 2629
75/	16-80 (Except Fleet)(Except Export).....	.....	1	322 0442
75/	***16-80 (Fleet)(Export)***	.....	1	322 2629
73	70 (* 10-17) ..... ***(Use 322 0442)***	.....	1	321 4863
73/74	70 (* 10-18)	.....	1	322 0442

10.055–4a BRACE ASSEMBLY, Strut Rod Bracket To Crossmember

77/	(Left) FOUR.....	.....	1	323 0545
77/	(Right) FOUR.....	.....	1	323 0543

10.055–4b ATTACHING PARTS, Brace To Crossmember And Strut Rod Bracket Bolt

BOLT, Hexagon	77/	FOUR	17.038	6	G274195
NUT.....	77/	FOUR	.....	4	400 3909

10.055–5 ATTACHING PARTS, Bracket To Side Sill

BOLT, Hexagon	73/	Except 60...(7/16"-14 x 4-1/8")		4	400	4071
BOLT, Hexagon	73/74	01-40 (V8)...(7/16"-14 x 3-3/4")		1	400	4000
BOLT, Hexagon	75/	01-40 (V8)...(7/16"-14 x 3-13/16")		1	400	5143
STUD	73/74			2	319	7925
STUD	75/	Except 60		2	400	4729
WASHER, Plain	73/	Except 60		4	400	3926
NUT, Washer Base	73/	Except 60...(7/16"-16 x 29/64")		6	400	4005

10.055–6 BUSHING, Front Suspension Lower Control Arm Strut Rod

73/77	01-40 (Except Four)		2	317	1493
78	(Front) 01-40		2	322	0047
73	***10-80 (Fleet-* 10-14)(Export-* 10-14)***		2	317	1493
73	(Front) 10-80 (* 10-17-Except Fleet)(* 10-17-Except Export) ***(Use 322 0047)***		2	321	4770
73/	(Front) 10-80 (* 10-18-Except Fleet)(* 10-18-Except Export)		2	322	0047
73/	***(Front) 10-80 (Fleet-* 10-18)(Export-* 10-18)***		2	322	2623
77	(Front) 40 (Four)		2	322	0047
73	(Front) 70 (* 10-17) ***(Use 322 0047)***		2	321	4770
73/74	(Front) 70 (* 10-18)		2	322	0047
78	(Rear) Except 60		2	323	2602
73/75	(Rear) 10-80 (Except Fleet)(Except Export)		2	319	8757
73/75	***(Rear) 10-80 (Fleet-* 10-18)(Export-* 10-18)***		2	319	8757
76/77	(Rear) 10-80		2	319	8757
77	(Rear) 40 (Four)		2	319	8757
73/74	(Rear) 70		2	319	8757

10.055–7 SHIELD, Front Suspension Lower Control Arm Strut Rod Bushing Heat (Left Side)

73/	***01-10-80 (360-Fleet)(401-Fleet)***		1	321	8950
77	01-40 (Six-Calif.)		1	323	1001
78	01-40		1	321	8950
76/	16-80 (Calif.)		1	321	8950
77/	60 (Six-Calif.)		1	323	1597

10.055–7a ATTACHING PARTS, Heat Shield To Cylinder Block

SCREW, Hexagon	77/	60 (Six-Calif.)	17.629	2	G273882	

10.066–1 ARM, Front Suspension Upper Control (Incl. Bushing)

LEFT

73	01-40-70 (* 10-19) ***(Use 322 0135)***		1	812	1303
73	01-40-70 (* 10-20) 111		1	322	0135
74/	01-10-40-80 111		1	322	0135
73	10-80 (* 10-19-Except Fleet)(* 10-19-Except Police) (* 10-19-Except Export) ***(Use 322 0135)***		1	812	1303
73	10-80 (* 10-20-Except Fleet)(* 10-20-Except Police) (* 10-20-Except Export) 111		1	322	0135
73	***10-80 (Fleet)(Police)(Export)*** 111		1	322	0135
75/77	60 206		1	322	3183
78	60		1	323	2275
74	70 111		1	322	0135

RIGHT

73	01-40-70 (* 10-19) ***(Use 322 0134)***		1	812	1304
73	01-40-70 (* 10-20) 111		1	322	0134
74/	01-10-40-80 111		1	322	0134
73	10-80 (* 10-19-Except Fleet)(* 10-19-Except Police) (* 10-19-Except Export) ***(Use 322 0134)***		1	812	1304
73	10-80 (* 10-20-Except Fleet)(* 10-20-Except Police) (* 10-20-Except Export) 111		1	322	0134
73	***10-80 (Fleet)(Police)(Export)*** 111		1	322	0134
75/77	60 206		1	322	3183
78	60		1	323	2274
74	70 111		1	322	0134

10.066–2 ATTACHING PARTS, Arm To Pivot Bar

WASHER, Special	75/	60		4	322	3178
NUT, Lock	75/	60		4	400	5338

10.067–1 BALL JOINT KIT, Front Suspension Upper Control Arm

73/	01-10-40-80	112	.....	2	812 1302
75/	60	112	.....	2	812 5261
73/74	70	112	.....	2	812 1302

10.067–2 ATTACHING PARTS, Upper Ball Joint To Upper Control Arm

BOLT, Hexagon	73/	.....	17.038	4	G454884 NA
WASHER, Plain.....	73/	.....	17.820	4	G120214 NA
NUT, Hexagon.....	73/	.....	17.406	4	G120368

10.067–3 COVER, Front Suspension Upper Control Arm Ball Joint Dust

73/75	01-10-40-80 ***(Use 319 7844)***	.....	2	448 7893
76/	Except 60	.....	2	319 7844
75/	60	.....	2	322 3593
73/74	70 ***(Use 319 7844)***	.....	2	448 7893

10.067–4 RETAINER, Front Suspension Upper Control Arm Ball Joint Dust Cover

73/75	01-10-40-80 ***(Use 319 7845)***	.....	2	448 7894
76/	Except 60	.....	2	319 7845
75/	60	.....	2	322 3592
73/74	70 ***(Use 319 7845)***	.....	2	448 7894

10.067–5 PLUG, Front Suspension Upper Control Arm Ball Joint Lubrication Fitting Hole

73/	.....	5.170	2	316 4636

10.067–6 ATTACHING PARTS, Upper Control Arm Ball Joint To Knuckle Pin

NUT, Hexagon.....	73/	01-10-40-80.....	10.048	2	400 3959
NUT, Hexagon.....	75/	60.....	17.406	2	G103029 NA
NUT, Hexagon.....	73/74	70.....	10.048	2	400 3959
PIN, Cotter	73/	(1/8" x 7/8") ..... ***(Use G137185)***	17.460	2	G108630 NA
PIN, Cotter	76/	60...(1/8" x 1-1/8")	17.460	2	G108635 NA

10.067–7 RETAINER, Upper Control Arm Ball Joint To Knuckle Pin Nut

75/	60.....	.....	2	322 5217

10.068–1 BUSHING KIT, Front Suspension Upper Control Arm Pivot (Incl. Bushings And Ring)

73	(* 10-19-Except Fleet)(* 10-19-Except Police) (* 10-19-Except Export) ..... ***(Use 812 3074)***	.....	2	448 8310
73	(* 10-20-Except Fleet)(* 10-20-Except Police) (* 10-20-Except Export) 94	.....	2	812 3074
73	***10-80 (Fleet)(Police)(Export)*** 94	.....	2	812 3074
74/	Except 60 94	.....	2	812 3074

10.068–2 BUSHING, Front Suspension Upper Control Arm Pivot

75/	60.....	.....	4	322 3180

10.069–2 ATTACHING PARTS, Upper Control Arm Pivot

BOLT, Hexagon	73/76	Except 60...(1/2"-13 x 3-13/32").....	.....	4	400 3978
BOLT, Hexagon	76/77	Except 60...(1/2"-20 x 3-13/32").....	.....	4	400 5738
BOLT, Hexagon	77/	Except 60...(1/2"-13 x 3-13/32").....	.....	4	400 5953

10.069–3 ATTACHING PARTS, Pivot Bolt To Wheelhouse Panel

WASHER, Plain.....	73/	Except 60...(1/2" x 1" x 5/32")	.....	8	400 4014
WASHER, Plain.....	74	Except 60...(17/32" x 1" x 1/8").....	10.066	4	317 0473
NUT, Lock.....	73/76	Except 60...(1/2"-13)	11.132	4	400 4025
NUT, Hexagon.....	76/77	Except 60...(1/2"-20)	.....	4	400 5739
NUT, Hexagon.....	77/	Except 60...(1/2"-13)	.....	4	400 5954

10.070–1 BAR, Front Suspension Upper Control Arm To Crossmember Pivot

75/77	60.....	.....	2	322 4931
78	(Left) 60	.....	1	323 2272
78	(Right) 60	.....	1	323 2273

10.071–1 ATTACHING PARTS, Bar To Crossmember

BOLT, Hexagon	75/	60.....	.....	2	400 5371
STUD.....	75/	60.....	.....	2	400 5139
NUT, Lock.....	75/	60.....	.....	2	400 5198

10.100 LINKAGE ASSEMBLY, Steering (Incl. Pitman And Idler Arm)

LHD (LPS)

73	01-40 ... *(Use 322 4133)*	.....	1	321 5780	
74/76	01-40	.....	1	322 4133	
73	10-70-80 ... *(Use 322 4135)*	.....	1	321 5781	
74/76	10-70-80	.....	1	322 4135	

LHD (WPS)

73	01-40	.....	1	321 5783	
74/76	01-40	.....	1	322 4134	
73	10-70-80 (Except Police)(Except Taxi)	.....	1	321 5782	
74/76	10-70-80	.....	1	322 4056	
73	***10-80 (Police)(Taxi)***	.....	1	322 4056	
73	70	.....	1	321 5782	

10.104-1 ARM, Steering Linkage Pitman (Incl. Stud Nut And Seal)

LHD (LPS)

73	... *(Use 322 4137)*	.....	1	318 7783	
74/	Except 60	.....	1	322 4137	

LHD (WPS)

73	01-40-70 ... *(Use 322 4058)*	.....	1	318 7784	
73	10-80 (Except Police)(Except Taxi) ... *(Use 322 4058)*	.....	1	318 7784	
73	***10-80 (Police)(Taxi)***	.....	1	322 4058	
74/	Except 60	.....	1	322 4058	

10.104-2 ATTACHING PARTS, Pitman Arm To Cross Shaft

WASHER, Lock	73/	LHD (Except 60)	17.820	1	G103336	
NUT, Hexagon	73/	LHD (Except 60)	.....	1	320 0501	

10.104-3 ATTACHING PARTS, Pitman Arm Stud To Center Cross Link

NUT, Hexagon	73/	LHD (Except 60)	10.234	1	319 7824	
PIN, Cotter	73/	LHD (Except 60)	10.234	1	319 8491	

10.104-4 SEAL, Pitman Arm Stud To Center Cross Link Dust

73/	LHD (Except 60)	.....	1	320 4741	

10.108-1 ARM, Steering Linkage Idler

73	01-40 (LHD)...(Incl. Bushing, Stud Nut And Seal)	.....	1	319 5174	
74/76	01-40 (LHD)...(Incl. Bushing, Stud Nut And Seal)	.....	1	322 4141	
77/	01-40...(Incl. Idler Bracket, Bushing And Seal)	.....	1	322 9571	
73	10-70-80 (LHD)...(Incl. Bushing And Seal) ... *(Use 322 4142)*	.....	1	318 9512	
74/	10-70-80 (LHD)...(Incl. Bushing And Seal)	.....	1	322 4142	

10.108-2 ATTACHING PARTS, Idler Arm To Center Cross Link

NUT, Hexagon	73/	LHD (Except 60)	10.234	1	319 7824	
PIN, Cotter	73/	LHD (Except 60)	10.234	1	319 8491	

10.108-3 ATTACHING PARTS, Idler Arm To Bracket

BUSHING	73/	Except 60	10.110	1	316 3094	
WASHER, Plain	73/	Except 60...(1-15/16" O.D.)	17.814	1	G131016	NA
WASHER, Plain	73/	10-80...(1-3/8" O.D.)	17.814	1	400 1186	
WASHER, Lock	73/	Except 60	17.820	1	G121574	NA
NUT, Jam	73/	Except 60	17.410	1	G124847	NA

10.108-4 SEAL, Steering Linkage Idler Arm Stud To Center Cross Link

73/	LHD (Except 60)	10.104	1	320 4741	

10.110 BUSHING, Steering Linkage Idler Arm

73/	Except 60	.....	1	316 3094	

10.114–1 BRACKET, Steering Linkage Idler Arm

73/76	01-40	.....	1	319 5633
73/	10-80	.....	1	319 6923
73/74	70	.....	1	318 9513

10.114–2 ATTACHING PARTS, Bracket To Side Sill

BOLT, Hexagon	77/	(7/16"-14 x 3-1/2")...01-40	.....	2	400 5984
BOLT, Hexagon	73/76	(7/16"-14 x 3-1/2")...01-40-70	.....	2	400 3966
BOLT, Hexagon	73/76	(7/16"-14 x 4")...01-40-70	.....	1	400 3968
BOLT, Hexagon	73/76	(7/16"-14 x 3-3/4")...10-80	.....	2	400 3967
BOLT, Hexagon	73/76	(7/16"-14 x 5")...10-80	.....	2	400 3970
BOLT, Hexagon	77/	(7/16"-14 x 3-3/4")...16-80	.....	2	400 5986
BOLT, Hexagon	77/	(7/16"-14 x 5")...16-80	.....	2	400 5987
SPACER	73/	01-40-70	.....	1	319 0790
WASHER, Plain	73/	Except 60	10.055	2	400 3926
NUT, Hexagon	73/76	Except 60	.....	2	400 4050
NUT, Hexagon	77/	Except 60...(7/16"-14)	.....	2	G9422299

10.114–3 ATTACHING PARTS, Steering Idler Arm To Bracket

WASHER, Plain	76/	16-80	17.814	1	400 1186
WASHER, Plain	76/	16-80	17.814	1	G131016
WASHER, Lock	76/	16-80	17.820	1	G121574 NA
NUT, Hexagon	76/	16-80	17.410	1	G124847

10.121–1 ROD KIT, Steering Linkage Tie (Incl. Rod, Ball Seat, Spring, Damper Ring And Nut)

75	60	*(Use 812 7287)* 196	.....	2	812 5539
76/	60		.....	2	812 7287

10.122–1 ROD ASSEMBLY, Steering Linkage Tie

73/	Except 60 (LHD)...(Incl. Cover And Plug)		.....	2	320 9636

10.122–2 PLUG, Steering Linkage Tie Rod End Lubrication Fitting Hole

73/	Except 60 (LHD)		10.067	2	319 7847
75/	60		.....	2	812 6089

10.123–1 ATTACHING PARTS, Steering Linkage Tie Rod To Housing

NUT, Jam	75/	60	.....	2	812 5589

10.124–1 RING, Steering Linkage Tie Rod To Housing Shock Dampener

75	60	*(Use 812 7304)*	.....	2	812 5590
76/	60		.....	2	812 7304

10.126–1 END ASSEMBLY, Steering Linkage Tie Rod

73/	Except 60 (LHD)...(Incl. Cover, Plug And Nut)		.....	2	321 5775
75/77	60...(Incl. Cover)	*(Use 812 8409)* 193	.....	2	812 5540
78	60		.....	2	812 8409

10.222 TUBE ASSEMBLY, Steering Linkage Tie Rod Adjusting (Incl. Clamps, Bolts And Nuts)

73/	Except 60 (LHD)		.....	2	320 4745
75/77	60 (* 10-68)	195	.....	2	812 5542
77	60 (* 10-69)		.....	2	812 7958
78	60		.....	2	812 7958

10.224–1 CLAMP, Steering Linkage Tie Rod Adjusting Tube

73/	Except 60 (LHD)		.....	4	320 4746

10.224–2 ATTACHING PARTS, Clamp To Adjusting Tube

BOLT, Hexagon	73/76	Except 60 (LHD)...(5/16"-24)	.....	4	319 8432
BOLT, Hexagon	77/	Except 60 (LHD)...(5/16"-18)	.....	4	400 5754
NUT (Nylok)	73/76	Except 60 (LHD)...(5/16"-24)	.....	4	320 1068
NUT, Hexagon	77/	Except 60 (LHD)...(5/16"-18)	.....	4	400 5755

10.232 COVER, Steering Linkage Tie Rod End Dust (Rubber)

73/	Except 60 (LHD)(Part No. 13-5 Molded On Part-For Tie Rod)	.....	2	320 4742
73/	Except 60 (LHD)(Part No. 12-18 Molded On Part-For Tie Rod End)	.....	2	320 8273
75/	60 (On Tie Rod End)	.....	2	812 5541

10.234–1	**ATTACHING PARTS, Steering Linkage Tie Rod End To Steering Arm**						
	NUT, Hexagon	73/	Except 60 (LHD)			2	319 7824
	NUT, Hexagon	75/	60		17.408	2	G274428 NA
10.234–2	**ATTACHING PARTS, Nut To Tie Rod End**						
	PIN, Cotter	73/	Except 60 (LHD)			2	319 8491
	PIN, Cotter	75/	60			2	G108635 NA
10.234–3	**ATTACHING PARTS, Steering Linkage Tie Rod To Center Cross Link**						
	NUT, Hexagon	73/	Except 60 (LHD)			2	319 7824
10.234–4	**ATTACHING PARTS, Nut To Tie Rod**						
	PIN, Cotter	73/	Except 60 (LHD)			2	319 8491
10.240	**LINK, Steering Linkage Center Cross**						
	73/		01–40 (LHD–Except Four)			1	320 4739
	77/		40 (Four)			1	322 9266
	73/		10–70–80 (LHD)			1	321 0107
10.260–1	**STABILIZER, Front Suspension Sway**						
	77/		FOUR			1	323 0307
	73/74		01–40	*(Use 322 4650)*		1	319 5175
	75/		01–40 (Except Four)			1	322 4650
	73		10 (V8)			1	319 9810
	74		10			1	319 9810
	73		15–19 (Six)			1	319 9810
	75/		16–80		10.264	1	322 4649
	73		18 (Six)			1	321 8740
	75/77		60 (* 10–75)			1	322 3223
	77		60 (* 10–76)			1	323 0319
	78		60			1	323 0319
	73/74		70			1	319 4808
	73/74		80			1	319 4807
10.260–1b	**CUSHION, Front Suspension Sway Stabilizer**						
	75/76			*(Use 812 0208)*		2	812 5887
	73/74		01–10–40–80			2	812 0208
	77/		Except 60			2	812 0208
	77/		60			2	322 8658
	73/74		70			2	812 0225
10.260–2	**ATTACHING PARTS, Stabilizer To Side Sill**						
	BOLT, Hexagon	73/	01–10–40–70			4	400 3930
	BOLT, Hexagon	75/	80			4	400 3930
	CLAMP	73/	01–40			2	319 5092
	CLAMP	73/	10			2	319 9809
	CLAMP	73/74	70			2	319 7702
	CLAMP	75/	80			2	319 9809
10.260–3	**ATTACHING PARTS, Stabilizer To Support**						
	CLAMP	73/74	80			2	316 3127
	PLATE, Reinforcement	73/74	80			2	316 3125
	BOLT, Hexagon	73/74	80			4	400 4009
	NUT, Lock	73/74	80			4	400 3909
10.260–4	**ATTACHING PARTS, Stabilizer To Lower Control Arm**						
	BOLT KIT	73/	01–10–40–80	116		2	812 0305
	BOLT KIT	75/76	60 (* 10–75)	116		2	812 6056
	BOLT KIT	73/74	70	116		2	812 0305
	BOLT, Hexagon	73/	01–10–40–80			2	400 3982
	BOLT, Hexagon	75/77	60 (* 10–75)...(3/8"–16 x 6–1/4")			2	400 5571
	BOLT, Hexagon	77/	60 (* 10–76)...(3/8"–16 x 4–1/2")			2	400 5741
	BOLT, Hexagon	73/74	70			2	400 3982
	GROMMET	73/			11.208	8	316 3485
	RETAINER	73/				8	315 2907
	RETAINER	73/	(For Grommet At Underside Of Control Arm)		1.017	2	316 3498

SPACER	73/	01-10-40-80	.....	2	319 4783
SPACER	75/77	60 (* 10-75)	.....	2	322 5704
SPACER	73/74	70	.....	2	319 4783
NUT, Lock	73/		.....	2	400 4075
NUT	75	60	.....	2	322 7330

10.260–5 ATTACHING PARTS, Stabilizer To Crossmember

SCREW, Tapping	75/	60	29.131	4	400 5063
CLAMP	75/	60	.....	2	322 3228

10.260–6 BRACKET, Front Suspension Sway Stabilizer To Lower Control Arm

LEFT

75	60 (* 10-60)	*(Use 322 8885)*	.....	1	322 5503
75	60 (* 10-61)		.....	1	322 8885
76/77	60 (* 10-75)		.....	1	322 8885

RIGHT

75	60 (* 10-60)	*(Use 322 8884)*	.....	1	322 5502
75	60 (* 10-61)		.....	1	322 8884
76/77	60 (* 10-75)		.....	1	322 8884

10.260–6a BRACKET, Front Suspension Sway Stabilizer To Crossmember

77/	60 (* 10-76)		.....	2	322 8606

10.260–6b ATTACHING PARTS, Sway Bar Bracket To Crossmember

SCREW, Tapping	77/	60 (* 10-76)	.....	4	400 5063

10.260–6c ATTACHING PARTS, Stabilizer Clamp To Bracket

SCREW, Tapping	77/	60 (* 10-76)	.....	4	400 1933

10.260–7 ATTACHING PARTS, Bracket To Lower Control Arm

SCREW, Torx Head	75	60	.....	6	400 5370
SCREW, Hexagon	76	60	.....	6	812 1298

10.260–11 SUPPORT, Front Suspension Sway Stabilizer To Strut Rod Bracket

73/74	80		.....	2	316 7636

10.260–12 ATTACHING PARTS, Support To Strut Rod Bracket

BOLT, Hexagon	73/74	80	.....	4	400 4010
NUT, Lock	73/74	80	.....	4	400 3909

10.280–1 WHEEL, Steering (For Model And Color Usage Refer To Trim Chart In Front Of Group 29)

BERRY (With Spoke Horn)

77/	01-16-40-80 (* 10-52)	.....	1	322 4525
77	40 (* 10-51)	.....	1	322 9703
75/	60	.....	1	322 4525

BERRY (With Center Horn Button)

75/76	60	.....	1	322 4441
77/	(Vinyl Covered-Hard)	.....	1	322 4441

BLACK (With Center Horn Button)

73/77	01-40 (* 10-23)	.....	1	321 7318
73	10-70-80	.....	1	321 3906
73/	(Vinyl Covered) 01-40 (* 10-24)	.....	1	321 3906
74/	(Vinyl Covered) 10-60-70-80	.....	1	321 3906
74/76	(Leather Covered) 01-40 (* 10-24)	.....	1	322 3865
74/75	(Leather Covered) 16-60-80	.....	1	322 3865
76	(Leather Covered) 16-60-80 (* 10-64)	.....	1	322 3865
76/	(Molded Rubber-With Holes-* 10-65)	.....	1	322 9146
78	*Export (Less Holes)*	.....	1	323 3672

BLACK (With Hand Grip)

78	01	.....	1	325 1091

BLACK (With Spoke Horn)

73/74	01-40	.....	1	321 7777
75/76	01-40 (* 10-51)	.....	1	321 7777
75/	01-40 (* 10-52)	.....	1	321 7768
73	10-70-80	.....	1	321 7768
74	10-70-80	.....	1	322 1220
75/	16-60-80	.....	1	321 7768
77	40 (* 10-51)	.....	1	321 7777

BLUE (With Center Horn Button)

73	01-40 (* 10-24)	.....	1	321 8280
74	01-40 (* 10-24 And * 10-34)	.....	1	321 8280
74/	01-40 (* 10-24 And * 10-35)	.....	1	322 4412
73	10	.....	1	321 8280
74	10 (* 10-34)	.....	1	321 8280
74	10 (* 10-35)	.....	1	322 4412
75/	16-60-80 (Hard Feel)	.....	1	322 4412
73	40 (* 10-23)	.....	1	321 8252
74	40 (* 10-23 And * 10-34)	.....	1	321 8252
74/75	40 (* 10-23 And * 10-35)	.....	1	322 4409
76	40	.....	1	322 4409
73/74	70-80	.....	1	321 8280

BLUE (With Hand Grip)

78	01	.....	1	325 1092

BLUE (With Spoke Horn)

73	01-40	.....	1	321 7778
74	01-40 (* 10-34)	.....	1	321 7778
74/75	01-40 (* 10-35)	.....	1	322 4529
76	01-40 (* 10-51)	.....	1	322 4529
76/	01-40 (* 10-52)	.....	1	322 4523
77	40 (* 10-51)	.....	1	322 4529
73	10-70-80	.....	1	321 7769
74	10 (* 10-34)	.....	1	322 1221
74	10 (* 10-35)	.....	1	322 4406
75/	16-60-80	.....	1	322 4523
74	70-80	.....	1	322 1221

CINNAMON (With Center Horn Button)

73	01-40 (* 10-24)	.....	1	321 8282
73	10-70-80	.....	1	321 8282
73	40 (* 10-23)	.....	1	321 8253
74	40 (* 10-23)	.....	1	321 8253
74	(Vinyl Covered) 01-40 (* 10-24)	.....	1	321 8282
74	(Vinyl Covered) 10 (* 10-34)	.....	1	321 8282
74	(Vinyl Covered) 10 (* 10-35)	.....	1	322 4414
74	(Vinyl Covered) 70-80	.....	1	321 8282
74	(Leather Covered) 01-40 (* 10-24)	.....	1	322 3866
74	(Leather Covered) 16 (* 10-34)	.....	1	322 3866
74	(Leather Covered) 16 (* 10-35)	.....	1	322 4421

CINNAMON (With Spoke Horn)

73	01-40	.....	1	321 7780
74	01-40 (* 10-34)	.....	1	321 7780
73	10-80	.....	1	321 7771
74	10 (* 10-34)	.....	1	322 1223
74	70-80	.....	1	322 1223

GREEN (With Center Horn Button)

73	01-40 (* 10-24)	.....	1	321 8281
74	01-40 (* 10-24 And * 10-34)	.....	1	321 8281
74/75	01-40 (* 10-23 And * 10-35)	.....	1	322 4410
74/76	01-40 (* 10-24 And * 10-35)	.....	1	322 4413
74	10 (* 10-34)	.....	1	321 8281
74	10 (* 10-35)	.....	1	322 4413
75/76	16-80	.....	1	322 4413
73/74	40 (* 10-23 And * 10-34)	.....	1	321 9342
76	40	.....	1	322 4410
73/74	70-80	.....	1	321 8281

GREEN (With Spoke Horn)

73	01-40	.....	1	321 7779
74	01-40 (* 10-34)	.....	1	321 7779
74/75	01-40 (* 10-35)	.....	1	322 4530
76	01-40 (* 10-51)	.....	1	322 4530
76	01-40 (* 10-52)	.....	1	322 6773
73	10-70-80	.....	1	321 7770
74	10 (* 10-34)	.....	1	322 1222
74	10 (* 10-35)	.....	1	322 6773
75/76	16-80	.....	1	322 6773
74	70	.....	1	322 1222
74	80	.....	1	322 1222

RUSSET (With Hand Grip)

78	01	.....	1	325 1093

TAN (With Center Horn Button)

75/76	(Leather Covered)	.....	1	322 4421
78	(Leather Covered) 08 (Designer Package)	.....	1	323 3669
75/77	(Vinyl Covered) 16-60-80	.....	1	322 4414
74/77	(Vinyl Covered) 01-40 (* 10-24)	.....	1	322 4414
74/76	40 (* 10-23)	.....	1	322 4411
78	(Hard Feel)	.....	1	323 1518

TAN (With Spoke Horn)

78	(Used With Beige Interior)	.....	1	323 1532
75	01 (Used Less D/L Package-* 10-51)	.....	1	322 4531
75	01 (Used With D/L Package-* 10-52)	.....	1	322 4524
74	01-40 (* 10-35)	.....	1	322 4531
75/76	01-40 (* 10-51)	.....	1	322 4531
76/77	01-40 (* 10-52)	.....	1	322 4524
77	40 (* 10-51)	.....	1	322 4531
74	10 (* 10-35)	.....	1	322 4524
75/77	16-60-80	.....	1	322 4524

TAN (With Hand Grip)

78	01	.....	1	325 1094

BROWN (With Center Horn Button)

78	01-60 (Hard Feel)	.....	1	323 1519

BROWN (With Hand Grip)

78	01	.....	1	325 1095

BROWN (With Spoke Horn)

78	01-60 (Used With Flax Interior)	.....	1	323 1533

10.280-2 ATTACHING PARTS, Steering Wheel To Steering Gear Shaft

WASHER, Plain	73/	LHD	.....	1	400 3976
NUT, Lock	73/	LHD	.....	1	400 3977
NUT, Locking	78		.....	1	420 0300

10.280-2a ATTACHING PARTS, Steering Wheel To Skirt

SCREW, Tapping	73/	LHD	17.660	3	812 2359

10.280-3 COVER, Steering Wheel (For 1978 Models Refer To Group 10.280-3a)

BERRY (Less Metal Horn Blowing Insert)

75/76	60	.....	1	812 5239
77	(* 10-52)	.....	1	812 5239
77	(* 10-51)	.....	1	812 7628

BLACK (Less Metal Horn Blowing Insert)

73	(* 10-25) ... *(Use 322 3754)*	.....	1	321 7788
75/76	01-40 (* 10-51)	.....	1	812 5910
75/77	01-40 (* 10-52)	.....	1	812 5940
77	40 (* 10-51)	.....	1	812 5910
74	(Wellington Grain With Brushed Copper) 16 (Used On Cassini Trim)	.....	1	812 4980
74	(Wellington Grain) 10-70	.....	1	812 4984
74	(Woodgrain) 16-80	.....	1	812 4988
75	16 (Cassini)	.....	1	812 5238
75/77	16-60-80	.....	1	812 5940

BLACK (Incl. Metal Horn Blowing Insert)

73	01-40 (* 10-26)	.....	1	322 2845
74	01-40	.....	1	322 2845
73	10-70-80 (* 10-26)	.....	1	322 3754
74	(Wellington Grain) 10-70 ... *(Ord. 812 4984, 322 2300, 322 2204)*	.....	1	322 2311
74	(Wellington Grain With Brushed Copper) 16 (Used On Cassini Trim) ... *(Ord. 812 4980, 322 2300, 322 2204)*	.....	1	322 3534
74	(Woodgrain) 16-80 ... *(Ord. 812 4988, 322 2300, 322 2204)*	.....	1	322 2307

BLUE (Less Metal Horn Blowing Insert)

73	(* 10-25) ... *(Use 322 3755)*	.....	1	321 7789
75/76	01-40 (* 10-51)	.....	1	812 5911
77	40 (* 10-51)	.....	1	812 5911
76/77	01-40 (* 10-52)	.....	1	812 5941
74	(Wellington Grain) 15-18-70	.....	1	812 4983
74	(Wellington Grain) 16 (* 10-34)	.....	1	812 4983
74	(Woodgrain) 16 (* 10-34)	.....	1	812 4987
74	16 (* 10-35)	.....	1	812 5941
75/77	16-60-80	.....	1	812 5941
74	(Woodgrain) 80	.....	1	812 4987

BLUE (Incl. Metal Horn Blowing Insert)

73	01-40 (* 10-26)	.....	1	322 2846
74	01-40 (* 10-34)	.....	1	322 2846
74	01-40 (* 10-35)	.....	1	322 4425
73	10-70-80 (* 10-26)	.....	1	322 3755
74	(Wellington Grain) 10-70 ... *(Ord. 322 2204, 322 2300, 812 4983)*	.....	1	322 2312
74	(Woodgrain) 16-80 ... *(Ord. 322 2204, 322 2300, 812 4987)*	.....	1	322 2308

CINNAMON (Less Metal Horn Blowing Insert)

73	(* 10-25)	.....	1	321 7791
74	(Wellington Grain) 10 (* 10-34)	.....	1	812 4981
74	(Woodgrain) 16 (* 10-34)	.....	1	812 4985
74	(Wellington Grain) 70	.....	1	812 4981
74	(Woodgrain) 80	.....	1	812 4985

CINNAMON (Incl. Metal Horn Blowing Insert)

73	01-40 (* 10-26)	.....	1	322 2848
74	01-40 (* 10-34)	.....	1	322 2848
73	10-70-80 (* 10-26)	.....	1	322 3757
74	(Wellington Grain) 10-70 ... *(Ord. 812 4981, 322 2300, 322 2204)*	.....	1	322 2314
74	(Woodgrain) 16-80 ... *(Ord. 322 2204, 322 2300, 812 4985)*	.....	1	322 2310

GREEN (Less Metal Horn Blowing Insert)

73	(* 10-25)	.....	1	321 7790
75/76	01-40 (* 10-51)	.....	1	812 5913
76	01-40 (* 10-52)	.....	1	812 5943
74	16 (* 10-35)	.....	1	812 5943
75/76	16-80	.....	1	812 5943
74	(Wellington Grain) 15-18-70	.....	1	812 4982
74	(Wellington Grain) 16 (* 10-34)	.....	1	812 4982
74	(Woodgrain) 16 (* 10-34)	.....	1	812 4986
74	(Woodgrain) 80	.....	1	812 4986

GREEN (Incl. Metal Horn Blowing Insert)

73	01-40 (* 10-26)	.....	1	322 2847
74	01-40 (* 10-34)	.....	1	322 2847
74	01-40 (* 10-35)	.....	1	322 4426
73	10-70-80 (* 10-26)	.....	1	322 3756
74	(Wellington Grain) 10-70 ... *(Ord. 322 2204, 322 2300, 812 4982)*	.....	1	322 2313
74	(Woodgrain) 16-80 ... *(Ord. 322 2204, 322 2300, 812 4986)*	.....	1	322 2309

TAN (Less Metal Horn Blowing Insert)

74	01-15-16-18 (* 10-35)	.....	1	812 5942
75	01 (Except D/L Package-* 10-51)	.....	1	812 5912
75	01 (D/L Package-* 10-52)	.....	1	812 5942
75/76	01-40 (* 10-51)	.....	1	812 5912
76/77	01-40 (* 10-52)	.....	1	812 5942
75/77	16-60-80	.....	1	812 5942
77	40 (* 10-51)	.....	1	812 5912

TAN (Incl. Metal Horn Blowing Insert)

74	01-40	.....	1	322 4427

10.280-3a COVER, Steering Wheel (Less Horn Blowing Insert)

LESS WOODGRAIN (Spoke Wheel)

78	(Berry) 01-60	.....	1	812 8660
78	(Black) 01-60	.....	1	812 8658
78	(Blue) 01-60	.....	1	812 8659
78	(Brown) 01-60	.....	1	812 8661
78	(Tan) 01-60	.....	1	812 8657

WITH WOODGRAIN (Spoke Wheel)

78	(Berry) 01-40	.....	1	812 8664
78	(Black) 01-40	.....	1	812 8662
78	(Blue) 01-40	.....	1	812 8663
78	(Brown) 01-40	.....	1	812 8666
78	(Tan) 01-40	.....	1	812 8665
78	(Berry) 16-80	.....	1	812 8674
78	(Black) 16-80	.....	1	812 8672
78	(Blue) 16-80	.....	1	812 8673
78	(Tan) 16-80 *(Use 812 8665)*	.....	1	812 8675
78	(Berry) 60	.....	1	812 8669
78	(Black) 60	.....	1	812 8667
78	(Blue) 60	.....	1	812 8668
78	(Brown) 60	.....	1	812 8671
78	(Tan) 60	.....	1	812 8670

WITH HAND GRIP WHEEL

78	(Black) 01	.....	1	812 9565
78	(Blue) 01	.....	1	812 9566
78	(Brown) 01	.....	1	812 9569
78	(Russet) 01	.....	1	812 9567
78	(Tan) 01	.....	1	812 9568

10.280-3b RETAINER ASSEMBLY, Horn Blowing Mechanism

78	(Used With Spoke Wheel)	.....	1	323 0672
78	01 (Used With Hand Grip Wheel)	.....	1	325 1076

10.280-3c CENTER LOGO INSERT, Hand Grip Steering Wheel Cover

78		.....	1	325 1071

10.280-4 ATTACHING PARTS, Cover To Wheel

SCREW, Tapping.....	73/	01-40	.....	2	400 3949
SCREW, Tapping.....	73	10-70-80	.....	2	400 3949
SCREW, Machine.....	74	10-70-80	17.598	2	G453046
SCREW, Tapping.....	75/	16-60-80	.....	2	400 3949
WASHER, Plain.....	73/		.....	2	319 7015

10.280-5 INSERT, Steering Wheel Cover

75/77	...(Incl. Wire)	.....	1	322 4779
73/74	01-40...(Incl. Wire)	.....	1	321 9721
73	10-70-80...(Incl. Wire)	.....	1	321 9721

10.280–6 BUSHING, Steering Wheel Cover Snap In

73	(Large End Of Bushing Is 33/64" O.D.) ..... *(Ord. 322 1284)*			4	321 7781	
74	01-40			1	322 1284	
74/77	01-40			4	322 1284	
73	10-70-80...(Large End Of Bushing Is 5/8" O.D.)			4	322 1284	
75/77	16-60-80			4	322 1284	

10.280–7 BEZEL, Steering Wheel Cover

73				1	321 7793	
74/77	01-40			1	321 7793	
75/77	16-60-80			1	321 7793	

10.280–8 ATTACHING PARTS, Bezel To Insert

SCREW, Tapping	74/77	01-40-60	10.290	4	400 4643	
SCREW, Tapping	75/77	16-60-80	10.290	4	400 4643	

10.280–9 CORE, Steering Wheel Cover (Rubber Pad)

75/77	01-40 (* 10-52)		1	322 4755	
75/77	16-60-80		1	322 4755	
74	10-70-80		1	322 2204	

10.283–1 SKIRT, Steering Wheel

73/			1	321 8276	NC

10.290–1 GEAR ASSEMBLY, Steering (Incl. Flange)

LHD (LPS)

77/	FOUR ..... *(Use 321 5917)*		1	323 0917	
73	01-40 (20 To 1 Ratio-* 10-6)		1	321 5917	
73/76	01-10-40-80 (24 To 1 Ratio-* 10-5-Except Police)		1	321 5916	
77/	01-40 (LPS-Except Four)		1	323 0916	
73/74	***10 (Export-20 To 1 Ratio-* 10-6)***		1	321 5917	
73/76	***10-80 (Police-24 To 1 Ratio-* 10-5)***		1	322 3369	
75/76	60...(Incl. Linkage) 197		1	322 3962	
77	60		1	323 0919	
78	60		1	323 2604	
73/74	70 (16 To 1 Ratio-* 10-7)		1	321 5918	
73/74	70 (20 To 1 Ratio-* 10-6)		1	321 5919	

LHD (WPS)

73/74			1	321 9114	
77/	FOUR		1	323 1674	
75/76	01-16-40-80		1	322 5535	
77/	01-40 (Except Four)		1	322 9197	
77	10-80 (* 10-71)		1	322 5535	
77/	10-80 (* 10-72)		1	322 9197	
75/	60 (* 10-90)		1	323 3474	
75/76	60 (* 10-89)...(Incl. Linkage) 198		1	322 3961	
77	60 (* 10-68 And * 10-89)...(Incl. Linkage)		1	812 8105	
77	60 (* 10-69 And * 10-89)...(Incl. Linkage) ..... *(Use 323 1601)*		1	323 0022	
77/	60 (* 10-89)...(2-Piece Bulkhead Configuration)		1	323 1601	

10.290–1a GEAR ASSEMBLY, Steering (Less Flange And Linkage)

75	60 (LPS) 231		1	812 6353	
75	60 (WPS) ..... *(Use 322 3961)* 232		1	812 6351	

10.290–3 ATTACHING PARTS, Gear To Spacer

BOLT, Hexagon	73/74	70 (WPS)	17.038	3	G180147	NA
WASHER, Lock	73/74	70 (WPS)	9.002	3	400 1898	

10.290–4 ATTACHING PARTS, Gear And Spacer To Sill

BOLT, Hexagon	73/	01-40		3	400 3972
BOLT, Hexagon	73/	10-80		3	400 3974
BOLT, Hexagon	73/74	70 (LPS)		3	400 3972
WASHER, Plain	73/	01-40 (Used As Spacer)	12.310	1	400 3807
WASHER, Plain	73/	Except 60	10.055	3	400 3926
NUT, Hexagon	73/74	70 (LPS)		3	400 3975

10.290–5 ATTACHING PARTS, Gear To Crossmember (Left Side)

BOLT, Hexagon	75/	60...(7/16"-14 x 2")	17.038	2	G427571 NA
SPACER	75/76	60 *(Use 322 9135)*	.....	2	322 5183
SPACER	77/	60	.....	2	322 9135
GROMMET	75/76	60 *(Use 322 9134)*	.....	4	322 5182
GROMMET	77/	60	.....	4	322 9134
WASHER, Plain	75/76	60	.....	3	400 5132
WASHER	77/	60	.....	3	400 5702
PUSHNUT	75/	60	12.178	2	400 4175
NUT, Hexagon	75/76	60	12.175	2	400 3956
NUT, Washer Base	77/	60	.....	2	400 4005

10.290–6 ATTACHING PARTS, Gear To Crossmember (Right Side)

BOLT, Hexagon	76/	60 (Flanged Head)	.....	2	812 7826
SCREW, Machine	75/76	60...(Incl. Serrated Washer)	17.629	2	812 5510
GROMMET	75/	60	.....	1	812 5966
CLAMP	75/77	60 (* 10-68 And * 10-79)	.....	1	812 5965
CLAMP	77	60 (* 10-69 And * 10-80)	.....	1	812 8404
CLAMP	78	60	.....	1	812 8404
U-NUT	75/77	60	10.003	2	400 5319

10.292 HOUSING ASSEMBLY, Steering Gear

73/	01-10-40-80 (LHD-LPS)...(Incl. Bearing Cup And Cross Shaft Bushing)	.....	1	320 5675
73/74	70 (LHD-LPS)...(Incl. Bearing Cup And Cross Shaft Bushing)	.....	1	320 4794

10.294–1 TUBE, Steering Gear Rack And Pinion Breather

75/	60 (LPS)	.....	1	812 6040
75/	60 (WPS)	.....	1	812 6042

10.299–1 BOOT KIT, Steering Gear And Pinion To Tie Rod (Incl. Boot And Clamps)

75/	60 194	.....	2	812 5556

10.299–2 CLAMP, Steering Gear Rack And Pinion To Tie Rod Boot End

75/	60 *(Use 812 6246)*	.....	2	812 6135

10.299–3 CLAMP, Steering Gear Rack And Pinion Boot To Housing

75/	60 (Stainless Steel)	.....	2	812 6214

10.300–1 COVER, Steering Gear Housing Cross Shaft (Side)

73/	LPS (Except 60)(Except Police)	.....	1	448 6846
73/76	*10-80 (Police-LPS)*	.....	1	812 4254

10.300–2 ATTACHING PARTS, Cover To Housing

BOLT, Hexagon 73/	LHD (LPS-Except 60)	.....	3	448 6981

10.302 GASKET, Steering Gear Housing Cross Shaft Cover

73/	LHD (LPS-Except 60)	.....	1	320 0500

10.306–1 SHAFT, Steering Gear Cross (Pitman Shaft)

73/	LHD (LPS-Except 60)	.....	1	812 0221

10.307–1 BUSHING, Steering Gear Housing Cross Shaft

73/	LHD (LPS-Except 60)	.....	1	320 0496

10.307–2 BUSHING, Steering Gear Rack (In Housing)

75	60 (LPS) *(Use 812 7305)*	.....	2	812 5555
76/	60	.....	2	812 7305

10.308–1 SCREW, Steering Gear Cross Shaft Adjusting

73/	LHD (LPS-Except 60)	.....	1	448 6135

10.308–2 NUT, Steering Gear Cross Shaft Adjusting Screw

73/	LHD (LPS-Except 60)	17.410	1	G272123

10.309 SHIM KIT, Steering Gear Cross Shaft Adjusting Screw

73/	LHD (LPS-Except 60)	.....	1	320 0507

10.310	**SEAL, Steering Gear Cross Shaft**					
	73/	LHD (LPS-Except 60)		.....	1	448 6140
10.314	**SHAFT, Steering Gear (Incl. Worm)**					
	77/	Except FOUR		.....	1	448 9094
	77/	FOUR		.....	1	448 7881
	73	01-40 (LHD-LPD-20 To 1 Ratio-* 10-6)	265	.....	1	448 7881
	73/76	01-10-40-80 (LHD-LPS-24 To 1 Ratio-* 10-5)	265	.....	1	448 9094
	73	***10 (Export-LHD-LPS-20 To 1 Ratio-* 10-6)***	265	.....	1	448 7881
	73/74	70 (LPS-16 To 1 Ratio-* 10-7)	265	.....	1	448 7882
	73/74	70 (LPS-20 To 1 Ratio-* 10-6)	265	.....	1	448 7881
10.316-1	**BEARING, Steering Gear Worm Ball**					
	73/	LHD (LPS-Except 60)		.....	AR	320 0517
10.316-3	**GUIDE AND CLAMP KIT, Steering Gear Worm Ball Bearing Return (Incl. Guide, Clamp And Bolt)**					
	73/	01-10-40-80 (LHD-LPS)	267	.....	1	320 5677
	73/74	70 (LPS-16 To 1 Ratio-* 10-7)		.....	1	448 5665
	73/74	70 (LPS-20 To 1 Ratio-* 10-6)		.....	1	320 4800
10.320	**SEAL, Steering Gear Shaft Oil**					
	73/	LHD (LPS-Except 60)		.....	1	448 6141
10.321	**SEAL, Steering Gear Pinion Shaft Oil**					
	75/77	60 (LPS)	***(Use 812 8596)***	.....	1	812 6039
	78	60 (LPS)		.....	1	812 8596
10.322	**BEARING, Steering Gear Worm**					
	73/	LHD (LPS-Except 60)		.....	2	320 0491
10.323-1	**BUSHING KIT, Steering Gear Pinion Shaft**					
	75/	60 (LPS)	192	.....	1	812 5557
10.324-1	**CUP, Steering Worm Bearing**					
	73/	LHD (LPS-Except 60)		.....	2	320 0492
10.324-4	**RETAINER, Steering Gear Worm Bearing**					
	73/	LHD (LPS-Except 60)		.....	1	320 0493
10.326-1	**ADJUSTER, Steering Gear Worm Ball Bearing**					
	73/	LHD (LPS-Except 60)...(Incl. Worm Bearing, Cup And Retainer)		.....	1	320 6119
10.326-1a	**ADJUSTER, Steering Gear Rack And Pinion (Incl. Bearing)**					
	75/77	60 (LPS)	***(Use 812 8597)*** 227	.....	1	812 5552
	78	60 (LPS)		.....	1	812 8597
10.326-2	**NUT, Steering Gear Worm Ball Bearing Adjuster Lock**					
	73/	LHD (LPS-Except 60)		.....	1	320 0502
10.326-2a	**NUT, Steering Gear Rack And Pinion Adjuster Lock**					
	75/	60 (LPS)		.....	1	812 5553
10.327-1	**BEARING, Steering Gear Pinion Shaft Thrust (Upper)**					
	75/	60 (LPS)		.....	1	812 6211
10.327-2	**BEARING, Steering Gear Pinion Shaft Needle Thrust (Lower)**					
	75/	60 (LPS)		.....	1	812 6212
10.328-1	**RACE, Steering Gear Pinion Shaft Upper Roller Thrust Bearing**					
	75/	60 (LPS)		.....	1	812 6213
10.335-1	**RACK, Steering Column Housing**					
	Less Rod					
	73/75	01-40-70 (WFGS-LAW)		.....	1	812 1437
	77/	01-40-60 (WFGS-LAW)		.....	1	812 1437
	74/75	16-60 (WFGS-LAW)		.....	1	812 1437
	76	40-60 (WFGS)		.....	1	812 1437
	73/	WAW (* 10-47)		.....	1	448 7823

Incl. Rod

76/	01 (V8-WAT-WCGS-LAW)	.....	1	448 7755
73/76	01-10-40-60-80 (LHD-Six-W3ST-WCGS-LAW)	.....	1	448 7754
76/	01-16 (WFGS)	.....	1	448 7755
73/	01-40-60 (LHD-Six-WAT-WCGS-LAW)	.....	1	448 7755
73/75	01-40 (LHD-V8-WAT-WCGS-LAW)	.....	1	448 7754
73/	10-70-80 (LHD-V8-WAT-WCGS-LAW)	.....	1	448 7755
73/77	WAW (* 10-48)	3.131	1	812 6162
78	Except 60 (WAT-WFGS-WAW)	.....	1	812 6162
78	60 (WAT-WFGS)	.....	1	812 9485

10.335–2 SPRING, Steering Column Housing Rack Preload

73/	LHD (LAW)	.....	1	448 7774
73/	WAW	.....	1	448 7831

10.336–1 HOUSING, Steering Column

73/76	LHD (W3ST-WCGS-LAW) ***(Use 812 7853)*** 259	.....	1	448 9038
73/	01-40 (LHD-WAT-WCGS-LAW) 259	.....	1	448 9046
73/75	01-40-70 (LHD-WFGS-LAW) 259	.....	1	812 0188
76	01 (WFGS-LAW)	.....	1	812 7853
76	01-16 (WFGS) ***(Use 812 7853)*** 259	.....	1	488 9038
77/	01-40-60 (WFGS-LAW)	.....	1	812 7845
73	10-70-80 (LHD-WAT-WCGS-LAW) 259	.....	1	448 9046
74/76	10-60-80 (LHD-WCGS-LAW) ***(Use 812 7853)*** 259	.....	1	448 9038
74/75	16-60 (LHD-WFGS-LAW) 259	.....	1	812 0188
77/	16 (WFGS-LAW)	.....	1	812 7853
76	40-60 (WFGS) 259	.....	1	812 0188
77	60 (WAT-WCGS-LAW)	.....	1	812 7853
73/74	70 (LHD-WAT-WCGS-LAW) 259	.....	1	448 9046

10.336–2 ATTACHING PARTS, Housing To Jacket Tube

SCREW, Tapping 73/	LHD (LAW)	.....	4	448 7761

10.336–3 CUP, Steering Column Housing Thrust

73/	LHD (WCGS-LAW)	.....	1	448 7714
73/	LHD (LAW)	.....	1	448 7714

10.337–1 COLUMN ASSEMBLY, Steering (LHD)

01-40 (Four)

77	WFGS	.....	1	322 9949
78	WFGS	.....	1	325 0534
77	WAT (WCGS-LAW)	.....	1	322 9944
78	WAT (WCGS-LAW)	.....	1	325 0531

01-40 (Six-WCGS)

73/	WAT (LAW-* 10-66)	.....	1	321 1146
73	WAT (WAW-* 10-28)	.....	1	322 3288
73	WAT (WAW-* 10-27)...(Incl. Flange) ***(Ord. 322 3288)***	.....	1	321 8805
74/77	WAT (WAW-* 10-66)...(Incl. Flange)	.....	1	322 3288
77/	WAT (LAW-* 10-67 And * 10-83)	.....	1	322 9944
77/	WAT (WAW-* 10-67 And * 10-83)	.....	1	322 9939
78	WAT (LAW-Except Export-* 10-84 And * 10-87)	.....	1	325 0531
78	WAT (WAW-* 10-84 And * 10-87)	.....	1	325 0527
78	WAT (LAW-* 10-88)	.....	1	325 0558
78	WAT (WAW-* 10-88)	.....	1	325 0559
74/76	01 (W3ST-LAW-* 10-30)	.....	1	321 1147
74/76	01 (W3ST-LAW-* 10-31)	.....	1	322 3644

01-40 (Six-WFGS)

73/75	LAW	.....	1	321 2927
77/	LAW (* 10-67 And * 10-83)	.....	1	322 9949
78	LAW (* 10-84)	.....	1	325 0534
76/77	01 (* 10-66)	.....	1	322 7746
76	40 (* 10-62)	.....	1	321 2927
76	40 (* 10-63)	.....	1	322 3287

01-40 (V8-WCGS)

73	WAT (LAW-* 10-27)	.....	1	321 1149
73	WAT (WAW-* 10-27) ..... *(Ref. Pr. List)*	.....	1	321 8806
73	WAT (LAW-* 10-28)	.....	1	322 3286
73	WAT (WAW-* 10-28)	.....	1	322 3289
74/77	WAT (LAW-* 10-66)	.....	1	322 3286
74/77	WAT (WAW-* 10-66)	.....	1	322 3289
77/	01 (WAT-LAW-* 10-67 And * 10-83)	.....	1	322 9945
77/	01 (WAT-WAW-* 10-67 And * 10-83)	.....	1	322 9938
78	01 (WAT-LAW-* 10-84 And * 10-87)	.....	1	325 0532
78	01 (WAT-WAW-* 10-84 And * 10-87)	.....	1	325 0526
78	01 (WAT-LAW-* 10-88)	.....	1	325 0560
78	01 (WAT-WAW-* 10-88)	.....	1	325 0561

01-40 (V8-WFGS)

73	LAW (* 10-27)	.....	1	321 2926
73/74	LAW (* 10-28)	.....	1	322 3287
74/75	LAW	.....	1	322 3287
76/77	01 (* 10-66)	.....	1	322 7747
77/	01 (LAW-* 10-67 And * 10-83)	.....	1	322 9948
78	01 (* 10-84)	.....	1	325 0533
76	40	.....	1	322 3287

10-80 (WCGS)

73	10 (Six-W3ST-LAW)	.....	1	321 1152
74	10 (Six-W3ST-LAW-* 10-31)	.....	1	322 3642
74	10 (Six-W3ST-LAW-* 10-30)	.....	1	321 5624
75/76	16-80 (Six-W3ST)	.....	1	322 3642
73	WAT (LAW)	.....	1	321 1151
73	WAT (WAW)	.....	1	321 8808
74/77	WAT (LAW-* 10-66)	.....	1	321 5626
74/77	WAT (WAW)	.....	1	321 5623
77/	WAT (LAW-* 10-67 And * 10-83)	.....	1	322 9951
77/	WAT (WAW-* 10-67 And * 10-83)	.....	1	322 9940
78	WAT (LAW-* 10-84)	.....	1	325 0535
78	WAT (WAW-* 10-84)	.....	1	325 0528

16 (WFGS)

76/77	V8 (WAT-LAW-* 10-66)	.....	1	322 7750
77	V8 (WAT-LAW-* 10-67 And * 10-83)	.....	1	322 9952
74/75	WAT (LAW)	.....	1	321 5622
74/77	WAT (WAW-* 10-66)	.....	1	321 5625
77/	WAT (WAW-* 10-67 And * 10-83)	.....	1	322 9942
78	WAT (LAW-* 10-84)	.....	1	325 0536
78	WAT (WAW-* 10-84)	.....	1	325 0529

60 (WCGS)

75	W3ST	.....	1	322 3948
76	W3ST (* 10-57)	.....	1	322 3948
76	W3ST (* 10-58)	.....	1	322 8257
75	WAT (LAW)	.....	1	322 3949
75	WAT (WAW)	.....	1	322 3950
76	WAT (LAW-* 10-57)	.....	1	322 3949
76	WAT (WAW-* 10-57)	.....	1	322 3950
76	WAT (LAW-* 10-58)	.....	1	322 8254
76	WAT (WAW-* 10-58)	.....	1	322 8256
77	WAT (LAW-* 10-66)	.....	1	322 8254
77	WAT (WAW-* 10-66)	.....	1	322 8256
77/	WAT (LAW-* 10-67, * 10-83 And * 10-85)	.....	1	322 9953
77/	WAT (WAW-* 10-67, * 10-83 And * 10-85)	.....	1	322 9941
78	SIX (WAT-LAW-* 10-84 And * 10-86)	.....	1	325 0537
78	SIX (WAT-WAW-* 10-84 And * 10-86)	.....	1	325 0530

60 (WFGS)

75	LAW	.....	1	322 4710
76	LAW (* 10-57)	.....	1	322 4710
76	LAW (* 10-58)	.....	1	322 8255
77	LAW (* 10-66)	.....	1	322 8255
77	LAW (* 10-67, * 10-83 And * 10-85)	.....	1	322 9954
78	LAW (* 10-84 And * 10-86)	.....	1	325 0538
78	WAW	.....	1	325 0564

70 (WCGS)

73/74	WAT (LAW)	.....	1	321 1154
73	WAT (WAW-* 10-27)...(Incl. Flange)	.....	1	321 8807
73	WAT (WAW-* 10-28)	.....	1	322 3290
74	WAT (WAW)...(Incl. Flange)	.....	1	322 3290

70 (WFGS)

73/74	LAW	.....	1	321 3965
73	WAW (* 10-27)...(Incl. Flange)	.....	1	321 1159
73	WAW (* 10-28) ***(Ref. Pr. List)***	.....	1	322 3291
74	WAW...(Incl. Flange) ***(Ref. Pr. List)***	.....	1	322 3291

10.337–2 BOLT, Steering Column Locking

73/	LHD (LAW)	.....	1	448 7897
73/	LHD (WAW)	.....	1	448 7819

10.337–3 GATE, Steering Column Locking

73/76	LHD (W3ST-WCGS-LAW)	.....	1	321 0151
73/	LHD (WAT-WCGS-LAW)	.....	1	448 7799
76/	16 (WFGS-LAW)	.....	1	321 0151

10.337–4 ATTACHING PARTS, Gate To Housing

SCREW, Tapping..... 73/	LHD (LAW)	.....	2	448 7801

10.337–5 WASHER, Steering Column Locking Bolt Spring Thrust

73/	LHD (LAW)	.....	1	448 7777

10.337–6 SPRING, Steering Column Locking Bolt

73/	WAW	.....	1	448 7830

10.337–7 SCREW, Steering Column Locking Bolt Spring To Actuator

73/	WAW	.....	1	448 7827

10.337–8 INHIBITOR, Steering Column Lock (Lever, Key Release)

73/	01-40-70 (WFGS-LAW)	.....	1	812 0182
74/	16-60 (WFGS-LAW)	.....	1	812 0182

10.337–9 SPRING, Steering Column Key Release

73/	01-40-70 (WFGS-LAW)	.....	1	812 0185
74/	16-60 (WFGS-LAW)	.....	1	812 0185

10.337–10 WASHER, Steering Column Lock Inhibitor Wave

73/	01-40-70 (WFGS-LAW)	.....	1	812 0186
74/	16-60 (WFGS-LAW)	.....	1	812 0186

10.338–1 TUBE, Steering Gear Jacket

LAW

73/76	LHD (WCGS-Except 60)	.....	1	448 7715
73/75	01-40-70 (LHD-WFGS)	.....	1	812 0187
77/	01-40 (WFGS-* 10-83)	.....	1	812 7848
78	01-40 (WFGS-* 10-84)	.....	1	812 8891
76	01-16 (WFGS)	.....	1	448 7715
77/	01-16-40-80 (WAT-WCGS-* 10-83)	.....	1	812 7832
78	01-16-40-80 (WAT-WCGS-* 10-84)	.....	1	812 8893
74/75	16 (WFGS)	.....	1	812 0187
77/	16 (WFGS-* 10-83)	.....	1	812 7832
78	16 (WFGS-* 10-84)	.....	1	812 8893
76	40 (WFGS)	.....	1	812 0187
75/76	60 (WFGS)	.....	1	812 5285
77/	60 (WFGS-* 10-83)	.....	1	812 7843
78	60 (WFGS-* 10-84)	.....	1	812 8883
75/76	60 (WCGS)	.....	1	812 5283
77/	60 (WAT-WCGS-* 10-83)	.....	1	812 7854
78	60 (WAT-WCGS-* 10-84)	.....	1	812 9045

WAW

77/	01-16-40-80 (WAT-WCGS-* 10-83)	.....	1	812 7861
78	01-16-80 (WAT-WCGS-* 10-84)	.....	1	812 8895
77	16 (WFGS)	.....	1	812 7861
73/76	Except 60	.....	1	448 7837
75/76	60	.....	1	812 5284

77/	60 (WAT-WCGS-* 10-83)	.....	1	812 7860	
78	60 (WAT-WCGS-* 10-84)	.....	1	812 9056	
78	60 (WAT-WFGS)	.....	1	812 9487	

10.338-3 COVER, Steering Gear Jacket Tube

73/77	01-40	.....	1	361 6397	NC
78	01-40 (LAC-* 10-87)...(Incl. Fresh Air Outlet) ... ***(Use 372 9850)***	.....	1	371 9594	NC
78	01-40 (WAC-* 10-87) ..... ***(Use 372 9852)***	.....	1	369 8197	NC
78	01-40 (LAC-* 10-88)...(Incl. Fresh Air Outlet)	.....	1	372 9850	NC
78	01-40 (WAC-* 10-88)	.....	1	372 9852	NC
73	10-80 (LHD)	.....	1	361 6791	NC
75/	60 (LAC) ..... ***(Use 369 8950)***	.....	1	368 3154	NC
75/	60 (WAC)...(Less Deflector) ..... ***(Use 369 8946)***	.....	1	368 3687	NC
73	70 ..... ***(Use 366 2496)***	.....	1	365 1768	NC
74	70	.....	1	366 2496	NC

10.338-4 ATTACHING PARTS, Cover To Instrument Panel

SCREW, Tapping.....	73/77	01-40	22.100	2	400 3671	
SCREW, Tapping.....	78	01-40...(8-18)	.....	5	812 2121	
SCREW, Tapping.....	73	10-80 (LHD)	2.050	2	400 2334	
SCREW, Tapping.....	75/	60	.....	2	400 4506	
SCREW, Tapping.....	73	70	2.050	3	400 2337	
SCREW, Tapping.....	74	70	17.671	3	812 4662	
NUT, Speed	73/74	70	22.100	2	400 3841	
NUT, Speed	78	01-40	.....	2	400 0383	
PUSHNUT.....	75/	60	3.252	2	400 4689	

10.338-4a ATTACHING PARTS, Cover To Control Housing

SCREW, Hexagon Head .	73	70	2.050	1	400 2337
SCREW, Oval Head.....	73/74	70	7.014	4	400 2809
NUT, Speed	73/74	70	22.100	4	400 3841

10.338-6 FILLER, Steering Gear Jacket Tube Cover To Steering Column

73	10-80	.....	1	361 6672	
74/	10-80	.....	1	365 8612	

10.338-7 JACKET, Steering Gear Jacket Tube

73/75	01-40-70 (WFGS-LAW)	.....	1	812 0181	
76	01-16 (WFGS-LAW)	.....	1	448 9047	
77/	01-40-60 (WFGS-LAW)	.....	1	812 0181	
74/75	16-60 (WFGS-LAW)	.....	1	812 0181	
77/	16 (WAT-WFGS-LAW)	.....	1	448 9047	
76	40-60 (WFGS-LAW)	.....	1	812 0181	

10.338-7a BEARING ASSEMBLY, Steering Column Housing

77/	01-40-60 (WFGS-LAW)	.....	1	812 7850	

10.338-7b RETAINER, Steering Column Housing Bearing Assembly

77/	01-40-60 (WFGS-LAW)	.....	1	812 7851	

10.338-7d ATTACHING PARTS, Steering Gear Jacket Tube Jacket To Housing

SCREW, Tapping.....	73/76	01-40-70 (WFGS-LAW)	3.321	3	448 7763	
SCREW, Tapping.....	77/	01-40-60 (WFGS-LAW)	3.321	3	448 8301	
SCREW, Tapping.....	74/76	16-60 (WFGS-LAW)	3.321	3	448 7763	

10.338-13 SHROUD, Steering Column Bowl

73/	01-40-70 (WCGS-LAW)	.....	1	321 1169	
73/75	01-40-70 (WFGS-LAW)	.....	1	812 0184	
76/	01-40 (WFGS-LAW)	.....	1	812 0184	
73	10-80 (LHD-WCGS-LAW)	.....	1	321 1169	
74/	10-60-80 (WCGS-LAW)	.....	1	812 3305	
76/	16 (WFGS-LAW)	.....	1	812 3305	
74/	16 (WFGS-WAW)	.....	1	812 3314	
74/75	16-60 (WFGS-LAW)	.....	1	812 3307	
76/	60 (WFGS-LAW)	.....	1	812 3307	
78	60 (WFGS-WAT-WAW)	.....	1	812 9488	
73/74	70 (WFGS-WAW)	.....	1	319 6539	

10.338-14 SEAL, Steering Gear Jacket Tube To Instrument Panel

75/77	60 (Rubber)	10.339	1	367 6527	
78	60	.....	1	372 1696	

10.339–1 BRACKET, Steering Gear Jacket Tube To Instrument Panel

73/	01-40-60-70	.....	1	319 5279
73/	10-80 (LHD)	.....	1	319 5280

10.339–2 ATTACHING PARTS, Bracket To Jacket Tube

SCREW, Machine.....	73/	LHD (* 10-83)	.....	4	400 3915
SCREW, Washer Head...	78	(* 10-84)	.....	4	G11502764

10.340–1 ROD, Steering Gear Jacket Tube Support

LEFT

73/	01-40 (LHD)	.....	1	363 1183
73	10-80 (LHD)	.....	1	361 6299
73/74	15-18	.....	1	365 8675
74/	16	.....	1	367 0333
73/74	70	.....	1	363 2167
73/	80	.....	1	365 8675

RIGHT

73/	01-40 (LHD)	.....	1	363 1182
74/	10-80	.....	1	367 0332
73	10-80 (LHD)	.....	1	361 6298
73	15-18-80 ***(Use 367 0332)***	.....	1	365 8674
73/74	70	.....	1	363 2166

10.340–2 ATTACHING PARTS, Rod To Steering Gear Jacket Tube Bracket

NUT, Hexagon.....	73/	01-40-70 (LHD)	10.339	2	400 1863
NUT, Hexagon.....	75/	16-80	10.339	2	400 1863
NUT, Hexagon.....	74	16	3.303	2	400 1457
NUT, Jam.....	73/	10-80 (LHD)	17.410	2	G124925
NUT, Push.....	75/	16-80	8.590	1	400 0235

10.340–3 ATTACHING PARTS, Rod To Cowl Vent Chamber

SCREW, Machine.....	73/	01-40-70...(5/16"-24 x 1-3/8")	.....	2	400 1896
SCREW, Machine.....	73/	10-80...(5/16"-18 x 1-1/4")	12.060	2	400 3069
WASHER, Plain.....	73/	01-40-70	12.075	2	400 0082
NUT, Push.....	74/	10-80	8.590	2	400 0235
NUT, Jam.....	73/74	70	17.410	2	G451520 NA

10.344–2 RING, Steering Gear Jacket Tube Upper Bearing Retaining

73/	LHD (LAW)	.....	1	320 8377

10.344–3 WASHER, Steering Gear Jacket Tube Upper Bearing Thrust

73/	LHD (LAW)	.....	1	320 8008

10.344–7 SPRING, Steering Gear Jacket Tube Upper Bearing

73/	LHD (LAW)	.....	1	448 7765

10.346–1 BUSHING, Steering Gear Jacket Tube Lower

73/77	LHD	.....	1	448 7696
78	Except 60 (WFGS-WAT-WAW)	.....	1	448 7696
78	60 (WFGS-WAT-WAW)	.....	1	812 9486

10.347 RETAINER, Steering Gear Jacket Tube Lower Bearing

73/	LHD	.....	1	448 7743

10.348 CLIP, Steering Gear Jacket Tube Lower Bushing To Jacket Tube

73/	LHD (LAW)	.....	1	448 7739
73/	WAW	.....	1	448 7739

10.350–1 PLATE, Steering Gear Jacket Tube To Toeboard Support

UPPER

73	01-40	.....	1	319 6882
74/	01-40	.....	1	321 9328
73	10-80 ***(Ord. 1-321 9330, 2-400 4665)***	.....	1	319 6895
74/	10-80	.....	1	321 6562
75/	60	.....	1	322 3943
73	70 ***(Ord. 1-321 9329, 2-400 4665)***	.....	1	319 6870
74	70 ***(Ref. Pr. List)***	.....	1	321 9329

LOWER

73/	01-40	.....	1	319	6754
73	10-80	.....	1	319	7799
74/	10-80	.....	1	321	6564
75/	60	.....	1	322	3944
73/74	70	.....	1	319	6897

10.350–2 ATTACHING PARTS, Plate To Toeboard

SCREW, Tapping 73/	(5/16"-12 x 1")	.....	AR	400	4085
SCREW, Tapping 73/74	(5/16"-18 x 3/4")	29.131	AR	400	1933
WASHER, Plain 73/74		17.814	AR	400	1766

10.350–2a ATTACHING PARTS, Lower Toeboard Support Plate To Upper

SCREW, Machine 73/74		17.620	2	G273573	
SCREW, Tapping 73/74	***(Use 400 5063)***	.....	2	400	4665
SCREW, Tapping 75/		.....	2	400	5063

10.350–5 SEAL, Steering Gear Jacket Tube To Toeboard

73/	01-40	.....	1	319	5267
73	10-80	.....	1	319	7798
74/	10-80	.....	1	321	6561
75/	60 ***(Use 322 7365)***	.....	1	322	3942
73/74	70	.....	1	319	6896

10.354–1 SPACER, Steering Gear To Side Sill

73/	01-40 (LHD)	.....	1	319	4954
73/	10-80	.....	1	318	9505
73/74	70 (LHD-LPS)	.....	1	319	1326
73/74	70 (LHD-WPS)	.....	1	317	1331

10.354–2 ATTACHING PARTS, Spacer To Sill

BOLT, Hexagon 73/74	70 (LHD-WPS)	.....	3	400	3971
NUT, Push 74	10-80	8.590	2	400	0235

10.360–1 POWER STEERING KIT (For 1978 Models Refer To Accessories Catalog And Price List F-95078)

77	FOUR (LPS)	.....	1	812	8456
73/74	LHD (Six-LPS-* 10-8, * 10-9 And * 10-29)	.....	1	812	2600
73/74	LHD (V8-LPS-WEEP-* 10-10, * 10-11, * 10-12 And * 10-13)	.....	1	812	2603
75	01-16-40-80 (LHD-Six-LPS-* 10-40)	.....	1	812	5306
76	01-16-40-80 (LHD-Six-LPS-* 10-59)	.....	1	812	6539
77	01-40 (Six-LPS-* 10-70)	.....	1	812	7952
74	01-40-70 (V8-WAT-LPS-LEEP-* 10-12)	.....	1	812	4625
77	01 (V8-LPS)	.....	1	812	7953
75	60 (LPS-* 10-40) ***(Use 812 8396)***	.....	1	812	5310
76	60 (LHD-LPS-* 10-59) ***(Use 812 8397)***	.....	1	812	6543
77	60 (LPS-* 10-70) ***(Use 812 8391)***	.....	1	812	7951
75	V8	.....	1	812	5312
76	V8	.....	1	812	6545

10.430–1 PUMP ASSEMBLY, Power Steering

75/	(* 10-78)	.....	1	322	4469
77	01-40 (Six-* 10-77) 136	.....	1	321	3992
73/74	SIX 136	.....	1	321	6094
73/74	V8 136	.....	1	321	3992

10.430–2 STUD, Power Steering Pump Mounting

73/74	SIX (LHD)	.....	2	320	9675
77/	...(1-15/16" Long)	.....	1	812	0528
77/	...(2-7/32" Long)	.....	1	812	0529
75/76	SIX...(1-15/16" Long)	.....	1	812	0528
75/76	SIX...(2-7/32" Long)	.....	1	812	0529
73/76	V8...(1-15/16" Long)	.....	1	812	0528
73/76	V8...(2-7/32" Long)	.....	1	812	0529

10.430–3 SEAL, Power Steering Pump Mounting Stud

73/	LHD	.....	2	320	9672

10.430–13 SEAL KIT, Power Steering Pump

73/	LHD	117	.....	1	320 9678

10.430–14 BODY, Power Steering Pump

73/74	SIX	89	.....	1	448 7899
75/	SIX		.....	1	812 0527
73/	V8		.....	1	812 0527

10.431–1 BRACKET, Power Steering Pump Pivot

77/	FOUR		.....	1	323 0990
75/76	(Front) SIX (LEEP)		.....	1	322 6240
75	(Front) SIX (WEEP)		.....	1	322 4697
76/	(Front) SIX (WEEP)		.....	1	322 7414
75	(Rear) SIX		.....	1	322 4699
76/	(Rear) SIX		.....	1	322 7416
77/	*SIX (Canada-WAT-LDT-WPS)*		.....	1	322 6240
77/	*SIX (Export)*		.....	1	322 6240
73/	V8		.....	1	321 5106

10.431–2 ATTACHING PARTS, Front Pivot Bracket To Water Pump

SCREW, Machine	75/	SIX	17.629	AR	G274195	

10.431–3 ATTACHING PARTS, Front Pivot Bracket To Pump

SCREW, Machine	75/	SIX	17.629	1	G274195	

10.431–4 ATTACHING PARTS, Front Pivot Bracket To Rear Pivot Bracket

BOLT, Hexagon	75/	SIX	17.038	1	G189295	
SPACER	75	SIX	10.448	1	322 4466	
WASHER, Lock	75/	SIX	10.260	1	400 3803	

10.431–5 ATTACHING PARTS, Rear Pivot Bracket To Pump

SCREW, Machine	75/	SIX	17.629	1	G273773	NA

10.431–6 ATTACHING PARTS, Rear Pivot Bracket To Cylinder Block

SCREW, Machine	75/	SIX	17.629	2	G273773	NA

10.431–7 ATTACHING PARTS, Rear Pivot Bracket To Intake Manifold

SCREW, Machine	75/	SIX	17.629	AR	G273773	NA

10.432 STUD, Power Steering Pump Pivot

77/	FOUR		.....	1	323 1133
73/	V8		.....	1	321 5103

10.435–2 VANE KIT, Power Steering Pump Rotor

73/75	LHD	119	.....	1	320 9680

10.435–3 ROTOR - VANE - RING KIT, Power Steering Pump

73/76	LHD	118	.....	1	320 9677
77/			.....	1	812 7366

10.435–4 ROTOR, Power Steering Pump

73/76	LHD	*(Use 812 7366)*	.....	1	320 9667

10.435–7 RING, Power Steering Pump

73/76	LHD	*(Use 812 7365)*	.....	1	320 9665
77/			.....	1	812 7365

10.435–8 PIN, Power Steering Pump Ring To Body Dowel

73/	LHD		.....	2	320 9660

10.440–2 SHAFT KIT, Power Steering Pump Drive (Incl. Ring)

73/74	LHD	109	.....	1	448 8423
75/	LHD		.....	1	812 5241

10.440–3 RING, Power Steering Pump Drive Shaft Retaining

73/	LHD		.....	1	448 6725

10.440–4	**SEAL, Power Steering Pump Drive Shaft Oil**				
	73/ LHD	.....	1	448 8330	
10.440–6	**KEY, Power Steering Pump Drive Shaft**				
	73/74	.....	1	320 9659	
10.445–3	**VALVE, Power Steering Pump Control**				
	73/74 SIX (LHD)	.....	1	448 8026	
	75/	.....	1	812 0531	
	73/74 V8 (LHD)	.....	1	812 0531	
10.445–7	**SPRING, Power Steering Pump Flow Control Valve**				
	73/	.....	1	320 9673	
10.445–9	**PLATE, Power Steering Pump Pressure**				
	73/ LHD	.....	1	320 9662	
10.445–10	**PLATE, Power Steering Pump End**				
	73/ LHD	.....	1	320 9661	
10.445–11	**RING, Power Steering Pump End Plate Retaining**				
	73/ LHD	.....	1	320 9664	
10.445–12	**SEAL, Power Steering Pump End And Pressure Plate**				
	73/76 LHD ***(Ord. 320 9678)***	.....	2	320 9668	
10.445–13	**PLATE, Power Steering Pump Thrust**				
	73/ LHD	.....	1	812 1412	
10.445–14	**SPRING, Power Steering Pump Pressure Plate**				
	73/ LHD	.....	1	320 9674	
10.448–1	**BRACKET, Power Steering Pump Mounting**				
	77/ (Front) FOUR (LAC)	.....	1	325 0102	
	78 (Front) FOUR (WAC)	.....	1	323 3260	
	77/ (Rear) FOUR (LAC)	.....	1	325 0104	
	78 (Rear) FOUR (WAC)	13.410	1	323 3229	
	73/74 SIX (LHD)	.....	1	321 6089	
	75/ (Front) SIX (LHD)	.....	1	322 4700	
	75/ (Rear) SIX (LHD)	.....	1	322 4701	
	73/75 V8	.....	1	321 4732	
	76/ V8	.....	1	322 7679	
10.448–2	**ATTACHING PARTS, Bracket To Pump**				
	BOLT, Hexagon ..... 73/74 SIX (LHD)	17.038	2	812 2378	
	WASHER, Plain ..... 73/74 SIX (LHD)	10.260	1	400 3808	
	WASHER, Lock ..... 73/74 SIX (LHD)	10.260	3	400 3803	
	NUT, Hexagon ..... 73/74 SIX (LHD)	17.406	1	G120377 NA	
10.448–3	**ATTACHING PARTS, Pump Bracket To Support Bracket**				
	BOLT, Hexagon ..... 73/74 SIX (LHD)	17.038	1	G109443	
	WASHER, Lock ..... 73/74 SIX (LHD)	10.260	1	400 3803	
	NUT, Hexagon ..... 73/74 SIX (LHD)	17.406	1	G120377 NA	
10.448–4	**ATTACHING PARTS, Bracket To Adjusting Plate**				
	BOLT, Hexagon 73/ V8	17.038	2	G180137 NA	
	WASHER, Lock 73/ V8	10.260	2	400 3803	
10.448–5	**ATTACHING PARTS, Bracket To Water Pump Stud**				
	NUT, Lock 73/ V8	1.010	1	400 3869	
10.448–6	**ATTACHING PARTS, Front Mounting Bracket To Pump**				
	BOLT, Hexagon ..... 75/ SIX (LHD)	17.629	1	G274195	

10.448–6a ATTACHING PARTS, Front Bracket To Rear Pump Mounting Bracket

BOLT, Hexagon	77/	FOUR (LAC)		1	420 0051	
BOLT, Hexagon	78	FOUR (WAC)		3	420 0051	
WASHER, Lock	77/	FOUR (LAC)		1	G11500222	
WASHER, Lock	78	FOUR (WAC)		3	G11500222	
WASHER, Plain	77/	FOUR (LAC)		1	G11500273	
NUT, Hexagon	78	FOUR (WAC)		3	G11501086	

10.448–7 ATTACHING PARTS, Rear Mounting Bracket To Pump

NUT, Lock	75/	SIX (LHD)	10.260	2	400 3909

10.448–8 ATTACHING PARTS, Rear Bracket To Cylinder Block Side

BOLT	77/	FOUR		1	G11500817
WASHER, Lock	77/	FOUR		1	G11500221
WASHER, Plain	77/	FOUR		1	G11500272

10.448–9 ATTACHING PARTS, Power Steering Pump Mounting Bracket Rear To Cylinder Head At Fuel Pump

BOLT, Hexagon	78	FOUR		1	G11500822

10.448–10 ATTACHING PARTS, Power Steering Mounting Bracket Rear To Compressor

BOLT, Hexagon	78	FOUR (WAC)...(3/8"-16 x 1-1/8")	17.038	3	G180123 NA
WASHER, Lock	78	FOUR (WAC)	17.820	3	G120382
WASHER, Plain	78	FOUR (WAC)	2.080	3	400 1829

10.449–1 BRACKET, Power Steering Pump Bracket To Support

73/74	SIX (LHD)			1	319 1003

10.449–2 ATTACHING PARTS, Bracket To Cylinder Head

BOLT, Hexagon	73/74	SIX (LHD)	17.038	2	G180123 NA
WASHER, Plain	73/74	SIX (LHD)	10.260	2	400 3808
WASHER, Lock	73/74	SIX (LHD)	10.260	2	400 3803

10.449–3 ATTACHING PARTS, Front And Rear Bracket To Cylinder Block

BOLT, Hexagon	77/	FOUR (LAC)		2	G11500837
WASHER, Lock	77/	FOUR (LAC)		2	G11500222
WASHER, Plain	77/	FOUR (LAC)		2	G11500273

10.455–1 PULLEY, Power Steering Pump

FOUR

77/			1	322 4467

SIX (LEEP)

73/74	(6-27/64" Dia.)		1	319 0981
75	SIX...(5-7/16" Dia.)		1	322 6937
75	01-16-40-80 (Six)...(4-11/16" Dia.)		1	322 4467
76	01-60 (WMT)		1	322 6940
76	01-60 (WAT)		1	322 6937
76	16-80		1	322 6940
76	40		1	322 6937
77/	***Canada (WAT-LDT)...(5-7/16" Dia.)***		1	322 6937
77/	***Export...(5-7/16" Dia.)***		1	322 6937

SIX (WEEP)

73	LAC		1	321 8655
73	WAC	***(Use 321 8656)***	1	321 8653
74	LAC...(4-47/64" Dia.)		1	321 8655
74	LAC...(5-7/8" Dia.)		1	322 4319
74	10 (WAC-Cast Iron)		1	322 6704
74	10 (WAC-Spun Steel)	***(Use 321 8656)***	1	321 8653
75	01-16-40-80 (Six)...(4-11/16" Dia.)		1	322 4468
75	SIX...(5-7/16" Dia.)		1	322 6940
76/	(Pressed On-* 10-78)		1	322 6940
77	01-40 (Held By Nut-* 10-77)		1	812 8281

V8 (LEEP)

74	01-40 (304-WAT-LAC)		1	321 5100
73			1	321 5100
74	01-40 (304-WAT-WAC)		1	321 6620
74	70		1	321 5100

V8 (WEEP)

75		.....	1	322 5448
76		.....	1	322 7674
77/	LHAC	.....	1	322 7674
78	WHAC	.....	1	322 9861
73	01-10-40-70	.....	1	321 5101
74	01-10-40-80	.....	1	321 6621
77	16-80 (WHAC)	.....	1	322 9861
74	70	.....	1	321 5101
73	80 (WAC)	.....	1	321 6621

10.455–2 ATTACHING PARTS, Pulley To Pump

NUT, Hexagon	73/74	.....	.....	1	400 0221
NUT, Hexagon	77	01-40 (Six-* 10-77)	.....	1	400 0221

10.455–4 BELT, Power Steering Pump

FOUR (LAC)

77/	.....	.....	1	322 9607

FOUR (WAC)

77	WAA	.....	1	812 9034
78	LAA	.....	1	323 3136

SIX (LAC)

75	01-16-40-80...(45-1/2" Circumference)	.....	1	322 4452
75/	...(46-1/2" Circumference)	.....	1	322 6936
74	LHD (LEEP-LAC)...(66-1/4" Circumference)	2.016	1	318 5860
73/74	LHD (LEEP)...(46-1/2" Circumference)	.....	1	319 1158
74	01-40-70 (WEEP)	2.016	1	322 3006
74	10 (WEEP)...(43" Circumference)	2.016	1	322 3006
73	10 (WEEP) ***(Use 319 6377)***	.....	1	318 5719

SIX (WAC)

75	01-16-40-80...(45-1/2" Circumference)	.....	1	322 4452
75/	...(46-1/2" Circumference)	.....	1	322 6936
73	LEEP	13.425	1	319 1320
74	LEEP (Used With 6-27/64" Dia. Pump Pulley) ...(66-3/4" Circumference)	13.425	1	319 1320
74	LEEP (Used With 5-53/64" Dia. Pump Pulley) ...(66-1/4" Circumference)	.....	1	319 1030
73/74	WEEP	.....	1	319 1030

V8 (LAC)

73/75	.....	4.612	1	318 1133
76	WEEP	4.612	1	322 7692
77/	.....	4.615	1	322 9862

V8 (WAC)

77/	.....	4.615	1	322 9862
76	WEEP	4.612	1	322 7692
73	01-10-40	13.425	1	321 5365
74/75	01-10-40	4.612	1	318 1133
73/74	70	13.425	1	321 5365
73/75	80	4.612	1	318 1133

10.455–5 BRACKET, Power Steering Pump Pulley Belt Adjusting

73/74	SIX (LHD)	.....	1	321 6093
73/75	V8	.....	1	321 4710
76/77	V8	.....	1	322 7680
78	V8	.....	1	323 2821

10.455–5a ATTACHING PARTS, Rear Bracket To Cylinder Block Front

BOLT, Hexagon	77/	40 (Four)	.....	1	420 0051
WASHER, Lock	77/	40 (Four)	.....	1	G11500222
WASHER, Plain	77/	40 (Four)	.....	1	G11500273

10.455–6 ATTACHING PARTS, Plate To Pump

BOLT, Hexagon	73/74	SIX (LHD)	17.038	1	812 2378	
WASHER, Bite	73	V8	10.003	2	310 8995	
WASHER, Conical Toothed	73/	V8	.....	2	400 4711	
WASHER, Lock	73/74	SIX (LHD)	10.260	2	400 3803	
WASHER, Lock	73/74	V8	17.820	2	G120382	
WASHER, Plain	73/74	SIX (LHD)	10.260	2	400 3808	
NUT, Hexagon	73/74	SIX (LHD)	17.406	1	G120377	NA
NUT, Hexagon	73/	V8	17.406	2	G120377	NA
NUT, Washer Base	***74***	***SIX (LHD-Canada)***	11.075	1	400 4008	

10.455–6a ATTACHING PARTS, Power Steering Pump Pivot Bracket To Rear Mounting Bracket Stud

NUT, Hexagon	77/	40 (Four)	17.406	2	G120377	NA
WASHER, Conical Toothed	77/	40 (Four)	.....	2	400 4711	

10.455–7 ATTACHING PARTS, Adjusting Plate To Cylinder Block

STUD	73/74	(3-5/8" Long)...10 (LHD-Six-WEEP)	17.038	1	321 9182	
BOLT, Hexagon	73/74	SIX (WAC-LEEP)	17.038	1	G180123	NA
BOLT, Hexagon	73/74	(2-1/4" Long)...SIX (LHD-LAC-LEEP)	17.038	1	G180132	NA
BOLT, Hexagon	73/74	(2-1/2" Long)...SIX (LHD-WAC-LEEP)	17.038	1	G427589	NA
SPACER	73/74	SIX (LHD)	.....	1	317 4400	
WASHER, Bite	73/74	SIX (WPS-WAC)	10.003	2	310 8995	
WASHER, Plain	73/74	(7/8" O.D.)...SIX (LHD-LAC-LEEP)	17.814	1	400 1104	
WASHER, Lock	73/74	SIX (LHD-WAC-WEEP)	10.260	1	400 3803	
NUT, Hexagon	73/74	10 (LHD-Six-WEEP)	17.406	1	G120377	NA

10.455–8 ATTACHING PARTS, Plate To Cylinder Head

BOLT, Hexagon	73/	V8	10.260	3	400 4010	

10.455–9 ATTACHING PARTS, Plate To Air Pump Pivot Bracket

BOLT, Hexagon	73	10 (258-WPS-WAC-WEEP)	17.038	2	G180129	
SPACER	73	18 (258-WPS-WAC-WEEP)	10.114	2	319 0790	
SPACER	74	10 (Six-WAC)	10.114	2	319 0790	

10.455–11 BRACE, Power Steering Pump Adjusting Plate To Cylinder Block

73/74	SIX (WPS-WAC-LEEP)	.....	1	319 6431	

10.455–12 ATTACHING PARTS, Brace To Cylinder Block

BOLT, Hexagon	73/74	SIX (WPS-WAC-LEEP)	17.038	1	G180123	NA
WASHER, Plain	73/74	SIX (WPS-WAC-LEEP)	17.814	1	400 1161	
WASHER, Lock	73/74	SIX (WPS-WAC-LEEP)	10.260	1	400 3803	

10.465–1 RESERVOIR, Power Steering Pump Oil

73/74	SIX (LHD)	.....	1	812 1207	
73/74	V8 (LHD)	.....	1	812 0530	
75/76		.....	1	812 0530	
77/		.....	1	812 7369	

10.465–3 CAP, Power Steering Pump Oil Reservoir Filler

73/	LHD (Except Four) ***(Use 812 8467)***	.....	1	448 8304	
77/	FOUR	.....	1	812 8467	

10.465–5 SEAL, Power Steering Pump Oil Reservoir To Pump ("O" Ring)

73/	LHD	.....	1	320 9669	

10.470–1 HOSE, Power Steering Pump Pressure

77	40 (Four)	.....	1	322 9709	
78	FOUR (LAC)	.....	1	323 2685	
78	FOUR (WAC)	.....	1	322 8249	
73/74	SIX ***(Use 322 3398)***	.....	1	321 9340	
73/74	***SIX (LHD-Service Fix)***	.....	1	322 3398	
78	01-40 (Six)	.....	1	323 2685	
75/77	01-40 (Six) ***(Use 323 2685)***	.....	1	323 0042	
75/77	16-80 (Six)	.....	1	322 5867	
78	16-80 (Six)	.....	1	323 0042	
75/	60 (Six)	.....	1	322 5736	

	73	***V8 (LHD-Service Fix)***	.....	1	322 3397
	73	01-40-70 (V8)	.....	1	321 5945
	74/75	01-10-40-70 (V8)	.....	1	322 3397
	76	01-40 (V8)	.....	1	322 8249
	77	01 (V8)	.....	1	322 8249
	78	01 (V8)	.....	1	323 3426
	73	10-80 (V8) ***(Use 322 3397)***	.....	1	321 9353
	76/	16-80 (V8)	.....	1	322 3397
	78	60 (V8)	.....	1	323 2691
	74	80 (V8)	.....	1	322 4023
	75	80 (V8)	.....	1	322 3397
10.470-2	**HOSE, Power Steering Pump Return**				
	73/	Except 60 (Bulk-Order In Feet)	.....	AR	320 2182
	75/	60 (Six)	.....	1	322 5737
10.470-2a	**HOSE AND TUBE ASSEMBLY, Power Steering Return**				
	78	60 (V8)	.....	1	323 2689
10.470-2b	**TUBE ASSEMBLY, Power Steering Return**				
	78	60 (V8)	.....	1	323 2686
10.470-3	**FITTING, Power Steering Pump Pressure Hose (In Pump)**				
	73/	LHD	.....	1	448 8897
10.470-4	**SEAL, Power Steering Pump Pressure Hose Union Inner**				
	73/	LHD	.....	1	320 9671
10.470-5	**SEAL, Power Steering Pump Pressure Hose Union Outer**				
	73/	LHD ***(Ord. 320 9678)***	.....	1	320 9670
10.470-6	**TUBE, Power Steering Pump Return Hose To Steering Gear (Adapter)**				
	77/	FOUR	.....	1	318 7866
	73/74	SIX	.....	1	317 1960
	75/	SIX	.....	1	318 7866
	73/	V8	.....	1	318 7866
10.470-7	**CLAMP, Power Steering Pump To Steering Gear Return Hose**				
	73/	Except 60	.....	2	315 5600
	75/	60	.....	1	315 5600
10.470-8	**CRADLE, Power Steering Pump Hose**				
	73	01-15-19-40-70-80 (Six)	.....	1	317 6336
	74	01-40-70 (Six)	.....	1	317 6336
10.470-9	**ATTACHING PARTS, Cradle To Oil Pan**				
	STUD	73 SIX (LHD)	.....	2	317 6335
	STUD	74 01-40-70 (Six)	.....	2	317 6335
	WASHER, Lock	73 SIX (LHD)	17.820	2	G120380 NA
	WASHER, Lock	74 01-40-70 (Six)	17.820	2	G120380 NA
	NUT, Hexagon	73 SIX (LHD)	17.406	2	G120367
	NUT, Hexagon	74 01-40-70 (Six)	17.406	2	G120367
10.470-10	**CLIP, Power Steering Pump Hose**				
	73	18 (Six)	13.050	2	319 7896
	74	10 (Six)	13.050	2	319 7896
10.470-11	**ATTACHING PARTS, Clip To Bracket**				
	SCREW, Tapping	73 18 (Six)	17.671	2	400 1042
	SCREW, Tapping	74 10 (Six)	17.671	2	400 1042
10.470-12	**STRAP, Power Steering Pump Return Hose (Nylon)**				
	73/74	V8	3.196	1	318 1008
	75/	V8	3.196	1	322 3227
	75/	60	3.165	1	322 3227
10.470-15	**BRACKET, Power Steering Pump Hose Clip**				
	73	18 (Six)	.....	1	321 9356
	74	10 (Six)	.....	2	321 9356

10.520 HOUSING ASSEMBLY, Power Steering Gear (Incl. Pitman Shaft Bearing, Connector, Seats, Check Valve Poppet And Spring)

73	LHD	*(Use 448 7153)*	.....	1	812 1739
74	LHD		.....	1	448 7153
75/76	LHD (Except 60)	240	.....	1	812 5034
77	01-40		.....	1	812 7968
77	10-80 (* 10-71)		.....	1	812 5034
77	10-80 (* 10-72)		.....	1	812 7968
78	Except 60		.....	1	812 7968

10.522-1 BUSHING KIT, Power Steering Gear Pinion Shaft

75/	60	189	.....	1	812 5580

10.523-1 TUBE, Power Steering Cylinder Oil Pressure

75/77	(Short) 60 (* 10-68)		.....	1	812 5564
77/	(Short) 60 (* 10-69)		.....	1	812 7898
75/77	(Long) 60 (* 10-68)		.....	1	812 5565
77/	(Long) 60 (* 10-69)		.....	1	812 7869

10.523-2 SEAT, Power Steering Cylinder Oil Pressure Tube (In Cylinder)

75/	60		.....	2	812 6215

10.523-3 SEAT, Power Steering Oil Pressure Tube At Gear

75/	60		.....	2	812 6215

10.524 CHECK VALVE KIT, Power Steering Gear Pressure (Incl. Seat, Poppet And Spring)

73/	LHD (Except 60)		.....	1	320 4825

10.525 SEAT, Power Steering Gear Pressure Hose Connector (In Housing)

73/	LHD		.....	1	320 4808

10.527 SEAT, Power Steering Gear Return Hose Connector (In Housing)

73/76	LHD		.....	1	320 4807
77	01-40		.....	1	812 7964
77	10-80 (* 10-71)		.....	1	320 4807
77	10-80 (* 10-72)		.....	1	812 7964
78	Except 60		.....	1	812 7964
77/	60		.....	1	320 4807

10.530 POPPET, Power Steering Gear Pressure Check Valve (In Housing)

73/	LHD (Except 60)		.....	1	320 4809

10.532 SPRING, Power Steering Gear Pressure Check Valve Poppet (In Housing)

73/	LHD (Except 60)		.....	1	320 4810

10.535 PLUG, Power Steering Gear Housing End

73/	LHD (Except 60)		.....	1	320 4820

10.537-1 "O" RING, Power Steering Gear Housing End Plug Seal

73/	Except 60	*(Use 812 5037)*	.....	1	812 0011

10.537-2 SEAL KIT, Power Steering Gear Housing End Plug

75/76	LHD (Except 60) ...(Incl. Seal, Retainer And Ring)		.....	1	812 5037
78	Except 60		.....	1	812 5037
77	01-40	*(Use 812 5037)*	.....	1	812 7969
77	10-80 (* 10-71)		.....	1	812 5037
77	10-80 (* 10-72)	*(Use 812 5037)*	.....	1	812 7969

10.545 SEAL AND RING KIT, Power Steering Gear

73/	LHD (Except 60) ...(Incl. 448 9073 Kit)	172	.....	1	448 9074

10.550 "O" RING KIT, Power Steering Gear

73/74	LHD		.....	1	448 9073

10.555 RACK - PISTON - NUT ASSEMBLY, Power Steering Gear (Incl. Worm, Balls, Guides, Clamp, Piston Ring And "O" Ring)

73/74	LHD	*(Use 812 5036)*	.....	1	448 7886
75/	LHD (Except 60)		.....	1	812 5036

10.565 BEARING KIT, Power Steering Gear Lower Thrust (Incl. Races)

73/74	LHD	228	.....	1	320 4826
75/76	LHD	*(Ref. Pr. List)* 190	.....	1	812 4148
77/	...(Incl. Bearing And Race)		.....	1	812 7645

10.566–1 BEARING, Power Steering Gear Roller Thrust

75/	60		.....	1	812 6055

10.572 BALL KIT, Power Steering Gear Rack–Piston (Incl. Black And Silver Balls)

73/	LHD (Except 60)		.....	1	320 4836

10.575 GUIDE, Power Steering Gear Worm Ball Bearing Return

73/	LHD (Except 60)		.....	1	448 7887

10.577–1 CLAMP, Power Steering Gear Worm Ball Bearing Return Guide

73/	LHD (Except 60)		.....	1	320 4812

10.577–2 ATTACHING PARTS, Clamp To Rack Piston

SCREW, Machine 73/	Except 60		.....	1	320 7057

10.580 RING, Power Steering Gear Rack–Piston (Teflon)

73/	LHD (Except 60)		.....	1	320 4814

10.582–1 "O" RING, Power Steering Gear Rack–Piston Seal

73/	LHD (Except 60)		.....	1	320 4815

10.582–2 SEAL KIT, Power Steering Gear Rack–Piston

75/	LHD (Except 60)...(Incl. Ring And "O" Ring)		.....	1	812 5039
75	60 (LHD)	*(Use 812 8392, 812 8395)* 211	.....	1	812 6218
76	60	*(Use 812 8392, 812 8395)*	.....	1	812 7289
77	60 (* 10–81)	*(Use 812 8392, 812 8395)*	.....	1	812 8108
77/	60 (* 10–82)	268	.....	1	812 8395

10.584–1 BULKHEAD, Power Steering Cylinder (Incl. Seals)

75	60 (LHD)	*(Use 812 8392)* 209	.....	1	812 6216
76	60	*(Use 812 8392)*	.....	1	812 7306
77	60 (* 10–81)	*(Use 812 8392)*	.....	1	812 8106
77/	60 (* 10–82)	269	.....	1	812 8392

10.584–2 SEAL KIT, Power Steering Cylinder Bulkhead

75	60 (LHD)	*(Use 812 8392)* 208	.....	1	812 6217
76	60	*(Use 812 8392)*	.....	1	812 7288
77	60 (* 10–81)	*(Use 812 8392)*	.....	1	812 8107
77/	60 (* 10–82)	269	.....	1	812 8392

10.584–3 RING, Power Steering Cylinder Bulkhead Retainer

75/	60 (LHD)		.....	1	812 6249

10.585 PLUG, Power Steering Gear Rack–Piston End

73/76	LHD (Except 60)		.....	1	320 4821
77/	Except 60		.....	1	812 7965

10.590 SHAFT ASSEMBLY, Power Steering Gear Pitman (Incl. Adjusting Screw And Washer)

73/74	LHD	*(Use 812 2958)*	.....	1	812 2487
75/	LHD (Except 60)		.....	1	812 2958

10.595 BEARING, Power Steering Gear Pitman Shaft Needle

73/	Except 60		.....	1	448 7154

10.600 NUT, Power Steering Gear Pitman Shaft Adjusting Screw

73/	LHD (Except 60)		.....	1	320 4818

10.605 SEAL KIT, Power Steering Gear Pitman Shaft

73/	LHD (Except 60)		.....	1	320 4830

10.610–1 COVER ASSEMBLY, Power Steering Gear Pitman Shaft (Side)

73	LHD...(Incl. Bushing And Gasket).....	*(Ord. 812 2965, 812 2966)*	.....	1	812 0248
74	LHD...(Incl. Bushing)		.....	1	812 2965
75/	LHD (Except 60)...(Incl. Bushing And Cover Bolts).....	266	.....	1	812 5033

10.610–2	**ATTACHING PARTS, Cover To Housing**					
	BOLT, Hexagon	73	LHD.....	17.038	4	448 6979
	BOLT, Hexagon	74/	LHD (Except 60).....	.....	4	812 4191
10.612–1	**GASKET, Power Steering Gear Pitman Shaft Cover**					
	73		LHD (Rubber "O" Ring) ..... *(Use 812 2966)*	.....	1	812 0249
	73/		LHD (Rubber-With Steel Insert) ..... *(Use 812 5038)*	.....	1	812 4147
	74		LHD (Rubber "O" Ring)	.....	1	812 2966
10.612–2	**SEAL KIT, Power Steering Gear Pitman Shaft Cover**					
	74/		LHD...(Incl. Seal And Cover Bolts).....	.....	1	812 5038
10.615	**VALVE ASSEMBLY, Power Steering Gear**					
	73/74		LHD..... *(Use 812 5973)*	.....	1	448 9365
	75/76		LHD (Except 60)	.....	1	812 5973
	77/		FOUR	.....	1	812 8457
	77		01-40 (Except Four)	.....	1	812 7967
	78		01-40 (Except Four-Used With LA Stamped On Pitman Shaft Cover) .	.....	1	812 7967
	78		01-40 (Except Four-Used With AC Stamped On Pitman Shaft Cover) .	.....	1	812 5973
	77		10-80 (* 10-71)	.....	1	812 5973
	77/		10-80 (* 10-72)	.....	1	812 7967
	75/		60 (* 10-90)	.....	1	813 0386
	75/77		60 (* 10-68 And * 10-89)..... 230	.....	1	812 5566
	77/		60 (* 10-69 And * 10-89).....	.....	1	812 7899
10.625	**RING AND SEAL KIT, Power Steering Gear Valve**					
	73/		LHD (Except 60)...(Incl. Piston Rings, Teflon Rings And Backup Rings)	.....	1	320 4833
	75/76		60...(Incl. Teflon Rings And "O" Rings)..... *(Use 812 7720)* 212	.....	1	812 6219
	77/		60.....	.....	1	812 7720
10.626	**"O" RING, Power Steering Gear Valve Spool To Valve Body**					
	75/		60 (LHD).....	.....	1	812 6250
10.630	**BEARING KIT, Power Steering Gear Upper Thrust**					
	73/74		LHD...(Incl. Races, Retainers And Spacers)..... 262	.....	1	320 4832
	77/		...(Incl. Bearing, Races, Retainer And Spacer)	.....	1	812 7644
10.635	**ADJUSTER ASSEMBLY, Power Steering Gear Upper Thrust Bearing**					
	73/74		LHD...(Incl. Bearings, Races, Seals, Retainer And Spacer) .. 191	.....	1	320 4802
	75/		LHD (Except 60)...(Incl. Bearings, Races, Seals, Retainer And Spacer) 191	.....	1	812 5035
	75/		60 (* 10-89)...(Incl. Bearings, Races, Seals, Retainer And Spacer) ..... *(Use 812 5035)*	.....	1	812 6105
	75/		60 (* 10-90)	.....	1	813 0387
10.637	**NUT, Power Steering Gear Upper Thrust Bearing Adjuster Lock**					
	73/77		LHD..... *(Use 812 8427)*	.....	1	320 4817
	78		.....	.....	1	812 8427
10.640	**BEARING, Power Steering Gear Upper Thrust Bearing Adjuster Needle**					
	73/		(* 10-89).....	.....	1	320 4803
	75/		60 (* 10-90)	.....	1	813 0142
10.645	**SEAL KIT, Power Steering Gear Upper Thrust Bearing Adjuster**					
	73/		LHD..... 210	.....	1	320 4824
10.646–1	**"O" RING, Power Steering Gear Upper Thrust Bearing Adjuster Seal**					
	73/		LHD.....	.....	1	812 6247
10.700–1	**SHAFT ASSEMBLY, Steering Gear (Incl. Upper And Lower Shaft)**					
	73		01-40 (WAW-* 10-28)	.....	1	812 4631
	74/77		01-40 (WAW).....	.....	1	812 4631
	78		01 (WAT-WAW).....	.....	1	812 9055
	75		60 (WAW).....	.....	1	812 5287
	76		60 (WAW-* 10-57)	.....	1	812 5287
	76		60 (WAW-* 10-58).....	.....	1	812 6969
	77		60 (WAW).....	.....	1	812 6969
	78		60 (WAW).....	.....	1	812 9451
	73/74		70 (WAW-* 10-28)	.....	1	812 4634

10.700–2 SHAFT, Steering Gear Upper

73/	10-80 (LHD-LAW-* 10-83)	.....	1	448 7727
78	16-80 (WAT-LAW-* 10-84)	.....	1	812 8894
75	60 (LAW)	.....	1	812 5286
76	60 (LAW-* 10-57)	.....	1	812 5286
76	60 (LAW-* 10-58)	.....	1	812 6967
77/	60 (WFGS-LAW-* 10-83 And * 10-85)	.....	1	812 7844
78	60 (WFGS-LAW-* 10-84 And * 10-86)	.....	1	812 9050
77/	60 (WAT-WCGS-LAW-* 10-83 And * 10-85)	.....	1	812 6967
78	60 (WAT-WCGS-LAW-* 10-84 And * 10-86)	.....	1	812 9047
73/	WAW (* 10-83)	.....	1	448 9058
78	WAW (* 10-84)	.....	1	812 8888

10.700–3 SHAFT, Steering Gear Lower

LAW

73	10 (LHD)...(Incl. Coupling)	.....	1	321 0078
74	15-18 (LHD)...(Incl. Coupling)	.....	1	321 5351
74/	16 (LHD)...(Incl. Coupling)	.....	1	321 9656
75	60...(Incl. Yoke)	.....	1	322 3630
76	60 (* 10-57)...(Incl. Yoke)	.....	1	322 3630
76	60 (* 10-58)...(Incl. Yoke)	.....	1	322 8258
77/	60 (* 10-83 And * 10-85)...(Incl. Yoke)	.....	1	322 8258
78	60 (* 10-84 And * 10-86)	.....	1	323 2046
73	80 (LHD)...(Incl. Coupling)	.....	1	319 1829
74	80 (LHD)...(Incl. Coupling)	.....	1	321 6560
75/	80...(Incl. Coupling)	.....	1	321 5351

WAW

73	01-40 (* 10-27) ***(Ord. 322 3281, 812 4631)***	.....	1	812 1276
73/	10-80	10.835	1	448 7840
75	60...(Incl. Yoke)	.....	1	322 3630
76	60 (* 10-57)...(Incl. Yoke)	.....	1	322 3630
76	60 (* 10-58)...(Incl. Yoke)	.....	1	322 8258
77/	60 (* 10-83 And * 10-85)...(Incl. Yoke)	.....	1	322 8258
78	60 (* 10-84 And * 10-86)	.....	1	323 2046
73/74	70 (* 10-27)	10.835	1	448 7839

10.700–4 SHAFT, Steering Gear Intermediate (Incl. Coupling)

73	10 (WAW)	.....	1	321 0078
74	15-18 (LHD-WAW)...(Incl. Coupling)	.....	1	321 5351
74/	16 (LHD-WAW)...(Incl. Coupling)	.....	1	321 9656
73	80 (LHD-WAW)	.....	1	319 1829
74	80 (LHD-WAW)...(Incl. Coupling)	.....	1	321 6560
75/	80...(Incl. Coupling)	.....	1	321 5351

10.701–1 SHAFT KIT, Steering Gear (Incl. Clamp, Bolt And Nut)

73/76	01-40 (LHD-Six-LAW-* 10-62)	.....	1	448 7721
78	01-40 (WFGS-LAW)	.....	1	812 9049
77	01-40 (Six-WFGS-LAW)	.....	1	812 7849
77	01-40 (Six-WCGS-LAW)	.....	1	448 7721
78	01-40 (Six-WAT-WCGS-LAW)	.....	1	812 9043
77	01 (V8-WAT-WFGS-LAW)	.....	1	812 7857
77	01 (V8-WAT-WCGS-LAW)	.....	1	812 4629
78	01 (V8-WAT-WFGS-LAW)	.....	1	812 9052
78	01 (V8-WAT-WCGS-LAW)	.....	1	812 9054
73	01-40 (LHD-V8-WAT-WCGS-LAW-* 10-27) ***(Ord. 322 3281, 812 4629)***	.....	1	448 7722
73	01-40 (LHD-V8-WFGS-LAW-* 10-27)... ***(Ord. 812 4629, 322 3281)***	.....	1	448 7724
73	01-40 (LHD-V8-WAT-WCGS-LAW-* 10-28)	.....	1	812 4629
73	01-40 (LHD-V8-WFGS-LAW-* 10-28)	.....	1	812 4629
74/76	01-40 (LHD-V8-LAW)	.....	1	812 4629
77	40 (Four-WFGS)	.....	1	812 7849
77	40 (Four-WAT-WCGS-LAW)	.....	1	448 7721
78	40 (Four-WAT-WCGS-LAW)	.....	1	812 9043
76	40 (LHD-Six-WFGS-LAW-* 10-63)	.....	1	812 4629
73/74	70 (LHD-LAW)	.....	1	448 7725

10.702–1 COVER, Steering Gear Shaft Lock

73/76	LHD (LAW) ... *(Use 322 8743)*	.....	1	319 5591	
73/76	WAW	.....	1	319 6587	
77/		.....	1	322 8743	

10.702–2 SCREW, Steering Gear Shaft Lock Cover

73/	LHD	.....	3	400 3928	

10.702–3 RETAINER, Steering Gear Shaft Lock Cover Screw

73/	LHD	.....	3	319 5589	

10.703–1 LOCK, Steering Gear Shaft

73/76	LHD (LAW)	.....	1	448 7740	
73/76	LHD (WAW)	.....	1	448 7856	
77/	LAW	.....	1	812 7831	
77/	WAW	.....	1	812 7874	

10.703–2 RING, Steering Gear Shaft Lock Retaining

73/	LHD	10.344	1	320 8377	

10.705–1 CLAMP, Steering Gear Upper Shaft To Lower Shaft Or Lower Shaft To Intermediate Shaft Coupling

73/	10-60-80	.....	1	319 1827	

10.705–2 ATTACHING PARTS, Clamp To Lower Shaft Or Intermediate Shaft

BOLT, Hexagon	73/	10-60-80	.....	1	319 4110
NUT, Lock	73/	10-60-80...(Less Nylon Insert)	.....	1	448 8431
NUT, Lock	76	10-60-80...(Incl. Nylon Insert)	.....	1	400 5656

10.710–1 FLANGE, Steering Gear To Shaft

LPS

73/76	... *(Use 812 6053)*	.....	1	812 1208	
77/		.....	1	812 8413	
75/76	60	.....	1	812 5538	
77/	60	.....	1	812 8682	

WPS

73/74	LHD ... *(Use 812 8405)*	.....	1	812 1413	
75/76	LHD (Except 60) ... *(Use 812 8405)*	.....	1	812 5477	
77	01-40	.....	1	812 7966	
78	01-40 (Used With LA Stamped On Pitman Shaft Cover)	.....	1	812 7966	
78	01-40 (Used With AC Stamped On Pitman Shaft Cover)	.....	1	812 8405	
77	10-80 (* 10-71) ... *(Use 812 8405)*	.....	1	812 5477	
77/	10-80 (* 10-72)	.....	1	812 7966	
75/77	60 (* 10-68) ... *(Use 812 8405)*	.....	1	812 1745	
77/	60 (* 10-69)	.....	1	812 7868	

10.710–2 ATTACHING PARTS, Flange To Upper Flange (On Shaft)

BOLT, Hexagon	73/	(5/16"-24)...LHD (LPS)	.....	1	448 6976	
BOLT, Hexagon	73/74	(5/16"-24)...LHD (WPS)	.....	1	448 6976	
BOLT, Hexagon	73/	(3/8"-24)...LHD (LPS)	.....	1	448 6977	
BOLT, Hexagon	73/74	(3/8"-24)...LHD (WPS)	.....	1	448 6977	
BOLT, Hexagon	75/	(3/8"-24)...LHD (WPS)	.....	1	320 8200	
BOLT, Hexagon	75/77	(5/16"-24)...LHD (WPS) *(Use 448 6976)*	.....	1	320 5848	
WASHER, Lock	73/	(5/16")...(LHD)	17.820	1	G120214	
WASHER, Lock	73/	(3/8")...(LHD)	10.260	1	400 3803	
NUT, Hexagon	73/	(5/16"-24)...(LHD)	17.406	1	G451399	NA
NUT, Hexagon	73/	(3/8"-24)...(LHD)	10.710	1	400 1800	

10.710–3 ATTACHING PARTS, Lower Flange Clamp To Steering Gear Stub Shaft Or Pinion Shaft

BOLT, Twelve Point	73/	LHD	.....	1	400 3934	

10.711–1 FLANGE, Steering Gear Lower Shaft To Flange On Steering Gear

LAW

73	01-40 (LHD-V8-* 10-27)	.....	1	319 6443	
73	01-40 (LHD-V8-* 10-28)	.....	1	322 3281	
74/76	01-40 (LHD-V8)	.....	1	322 3281	
77/	01 (LHD-V8)	.....	1	322 3281	
76	40 (LHD-Six)	.....	1	322 3281	

WAW

73	01-40 (LHD-* 10-27)	.....	1	319 6443
73	01-40 (LHD-* 10-28)	.....	1	322 3281
74/	01-40 (LHD)	.....	1	322 3281
73/74	70 (LHD-* 10-27)	.....	1	319 6443
73/74	70 (LHD-* 10-28)	.....	1	322 3281

10.711-2 ATTACHING PARTS, Flange To Lower Shaft

BOLT, Twelve Point...	73/	01-40 (LHD-V8-LAW)	10.710	1	400 3934
BOLT, Twelve Point...	73/	01-40-70 (LHD-WAW)	10.710	1	400 3934

10.720 COUPLING, Steering Gear Upper Shaft To Lower Shaft

73/	10-80	.....	1	448 6677

10.722 BEARING, Steering Gear Upper Shaft To Lower Coupling

73/	10-80	.....	2	320 4875

10.727 SPRING, Steering Gear Upper Shaft To Lower Shaft Coupling

73/	10-80	.....	1	320 4878

10.733 RING, Steering Gear Upper Shaft To Lower Shaft Coupling Seal Retainer

73/	10-80	.....	1	448 6679

10.735 PLUG, Steering Upper Shaft To Lower Shaft Coupling Spacer

73	80	.....	1	448 6678

10.765 BEARING, Steering Gear Shaft Lower Ball

73/	LHD	.....	1	448 6713

10.766 SPACER, Steering Gear Shaft Lower Bearing

73/74	01-40 (LHD-WFGS-LAW)	.....	1	448 5510
73/74	70 (LAW)	.....	1	448 7780
73/74	70 (WAW)	.....	1	448 7876

10.768-1 CLAMP KIT, Steering Gear Shaft Lower Bearing (Incl. Bolt And Nut)

73/	01-40-70 (LHD)	.....	1	320 9606

10.768-2 ATTACHING PARTS, Clamp To Shaft

BOLT, Hexagon	73/	01-40-70 (LHD)	17.038	1	G454915 NA
NUT, Hexagon	73/	01-40-70 (LHD)	17.406	1	G120369 NA

10.770-1 SPRING, Steering Gear Shaft Lower Bearing

73/	LHD (WAT-WCGS-LAW)	.....	1	448 9045
76/	01-16 (WFGS)	.....	1	448 9045
75/	60	.....	1	322 7285

10.770-2 RING, Retaining Steering Column Lower Shaft To Preload Antirattle Spring

78	60 (V8)	.....	1	323 2706

10.771 WASHER, Steering Gear Shaft Lower Bearing Spring Thrust

73/	LHD (WAT-WCGS-LAW)	.....	1	448 7779
76/	01-16 (WFGS)	.....	1	448 7779

10.801 LEVER, Steering Wheel Release

73/	WAW	.....	1	318 6523

10.802 SHIELD, Steering Wheel Release Lever

73/	WAW	.....	1	448 7869

10.805-1 COVER, Steering Wheel Actuator And Directional Signal Switch

73	WCGS (WAW)	.....	1	448 7850
73	WFGS (WAW)	.....	1	448 7875
74/	01-40-70 (WCGS-WAW)	.....	1	448 7850
74/	10-60-80 (WAW)	.....	1	448 7875
74	70 (WFGS-WAW)	.....	1	448 7875

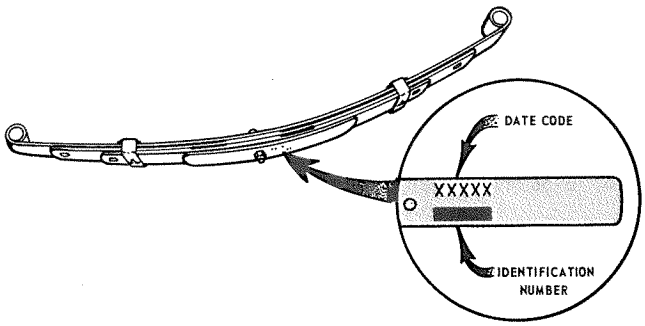
10.805–2	**ATTACHING PARTS, Cover To Actuator**				
	SCREW, Cross Recess.. 73/ WAW	.....	3	448 7866
10.825	**RACE, Steering Gear Shaft Upper Bearing Inner**			
	73/ WAW	.....	1	448 7862
10.826	**SEAT, Steering Gear Shaft Upper Bearing Inner Race**			
	73 WAW *(Use 812 2484)*	.....	1	448 9061
	74/ WAW	.....	1	812 2484
10.827–1	**BEARING, Steering Gear Shaft Upper Roller**			
	73/ WAW	.....	1	320 8362
10.827–2	**BEARING, Steering Gear Shaft Lower Roller**			
	73/ WAW	.....	1	320 8362
10.830–1	**ACTUATOR, Steering Wheel**			
	73 WAW (WCGS-* 10-47)	.....	1	812 2714
	73 WAW (WCGS-* 10-48)...(Incl. Actuator Rod)	.....	1	812 6158
	73 WAW (WFGS-* 10-47)	.....	1	812 2713
	73 WAW (WFGS-* 10-48)...(Incl. Actuator Rod)	.....	1	812 6159
	74/76 01-40-70 (WAW-WCGS-* 10-47)	.....	1	812 2714
	74/76 01-40-70 (WAW-WCGS-* 10-48)...(Incl. Actuator Rod)	.....	1	812 6158
	77/ 01-40 (WAW)	.....	1	812 8158
	74/76 10-60-80 (WAW-* 10-47)	.....	1	812 2713
	74/76 10-60-80 (WAW-* 10-48)...(Incl. Actuator Rod)	.....	1	812 6159
	77/ 16-60-80 (WAW)	.....	1	812 8159
	74 70 (WFGS-WAW-* 10-47)	.....	1	812 2713
	74 70 (WFGS-WAW-* 10-48)...(Incl. Actuator Rod)	.....	1	812 6159
10.830–2	**BUMPER, Steering Wheel Actuator**			
	73/ WAW	.....	3	448 7820
10.830–3	**SHAFT, Steering Wheel Actuator Drive**			
	73/ WAW	.....	1	448 8213
10.830–4	**RING, Steering Wheel Actuator Drive Shaft Retaining**			
	73/ WAW	.....	1	448 7824
10.830–5	**BUMPER, Steering Wheel Actuator Down**			
	73/ WAW	10.834	1	812 2715
10.832	**PIN, Steering Wheel Actuator Pivot**			
	73/ WAW	.....	1	448 8418
10.837	**SPRING, Steering Gear Upper Shaft To Lower Shaft Preload**			
	73/ WAW	.....	1	448 7843
10.839	**SPHERE, Steering Gear Shaft Centering**			
	73/76 WAW	.....	1	448 8465
	77/ WAW	.....	2	448 7842
10.843	**SHOE, Steering Wheel Actuator Lock**			
	73/ (Left-3 Grooves) WAW	.....	1	812 2716
	73 (Left-4 Grooves) WAW	.....	1	448 7829
	73/ (Right-3 Grooves) WAW	.....	1	448 7828
10.845	**PIN, Steering Wheel Actuator Lock Shoe Retaining**			
	73/ WAW	.....	1	448 7822
10.846	**SPRING, Steering Wheel Actuator Shoe Release Lever**			
	73/ WAW	.....	1	320 8047

10.847	**SPRING, Steering Wheel Actuator Lock Shoe**			
	73/ WAW	.....	2	448 7832
10.848	**LEVER, Steering Wheel Actuator Shoe Release**			
	73/ WAW	.....	1	448 7821
10.849	**PIN, Steering Wheel Actuator Shoe Release Lever**			
	73/ WAW	.....	1	320 8043
10.850–1	**SUPPORT, Steering Wheel And Directional Signal Actuator**			
	73/ WCGS (WAW)	.....	1	448 7845
	73/77 WFGS (WAW)	.....	1	448 7844
	78 WAT (WFGS–WAW–Except 60)	.....	1	448 7844
	78 60 (WAT–WFGS–WAW)	.....	1	812 9489
10.850–2	**ATTACHING PARTS, Support To Gear Shift Tube Lock Plate**			
	SCREW, Machine ..... 73/ WAW	.....	4	448 7867
10.855	**SPRING, Steering Wheel Tilt**			
	73/ WAW	.....	1	812 0252
10.856	**RETAINER, Steering Wheel Tilt Spring**			
	73/ WAW	.....	1	320 8143
10.857	**GUIDE, Steering Wheel Tilt Spring**			
	73/ WAW	.....	1	448 7854

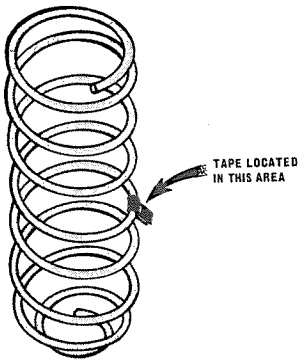
SPECIAL INFORMATION

The Engine Build Code Number, Vehicle Identification Number and the information provided on the Unit Body Plate are often necessary when determining the proper replacement parts for your automobile. For their location refer to the General Information Section found at the front of this catalog.

Illustrated are the locations of the two pertinent code numbers usually found on all leaf springs. This information is necessary to assure obtaining the proper replacement springs or components.



The front and rear Coil Springs can be identified by a white or yellow plastic tape located in center of spring which lists the part number to order.



NOTES

11-1 .... Can be identified by the Identification Number 40 or 040 on bottom of Spring (Refer Special Information Leaf Spring illustration for stamping location).

11-2 .... Can be identified by the Identification Number 01 or 001 on bottom of Spring (Refer Special Information Leaf Spring illustration for stamping location).

11-3 .... Can be identified by the Identification Number 34 or 434 on bottom of Spring (Refer Special Information Leaf Spring illustration for stamping location).

11-4 .... Can be identified by the Identification Number 02 or 002 on bottom of Spring (Refer Special Information Leaf Spring illustration for stamping location).

11-5 .... Can be identified by the Identification Number 35 or 435 on bottom of Spring (Refer Special Information Leaf Spring illustration for stamping location).

11-6 .... Can be identified by the Identification Number 03 or 003 on bottom of Spring (Refer Special Information Leaf Spring illustration for stamping location).

11-7 .... Can be identified by the Identification Number 84 or 284 on bottom of Spring (Refer Special Information Leaf Spring illustration for stamping location).

11-8 .... Can be identified by the Identification Number 85 or 285 on bottom of Spring (Refer Special Information Leaf Spring illustration for stamping location).

11-9 .... Can be identified by the Identification Number 36 or 436 on bottom of Spring (Refer Special Information Leaf Spring illustration for stamping location).

NOTES

11–10 ... Can be identified by the Identification Number 37 or 437 on bottom of Spring (Refer Special Information Leaf Spring illustration for stamping location).

11–11 ... Can be identified by the Identification Number 38 or 438 on bottom of Spring (Refer Special Information Leaf Spring illustration for stamping location).

11–12 ... Can be identified by the Identification Number 39 or 439 on bottom of Spring (Refer Special Information Leaf Spring illustration for stamping location).

11–19 ... Rear Coil Springs are stamped with thir A.M. part numbers for identification purposes.

11–20 ... Can be identified by the Identification Number 86 or 886 on bottom of Spring (Refer Special Information Leaf Spring illustration for stamping location).

11–21 ... Used on Cars having Rear Leaf Spring with 2" O.D. Front Eye Bushing and is used beginning with Car Sequence No. E-56249 and prior to E-57577.

11–22 ... Used on Cars having Rear Leaf Spring with 1-1/2" O.D. Front Eye Bushing and is used prior to Car Sequence No. E-56249 and beginning with E-57577.

11–23 ... Can be identified by the Identification Number 821 and Alpha Letters PA on bottom of Spring (Refer Special Information Leaf Spring illustration for stamping location).

11–24 ... Can be identified by the Identification Number 822 and Alpha Letters PB on bottom of Spring (Refer Special Information Leaf Spring illustration for stamping location).

11–25 ... Can be identified by the Identification Number 667 and Alpha Letters PC on bottom of Spring (Refer Special Information Leaf Spring illustration for stamping location).

11–26 ... Can be identified by the Identification Number 668 and Alpha Letters PD on Bottom of Spring (Refer Special Information Leaf Spring illustration for stamping location).

11–27 ... Can be identified by the Identification Number 671 and Alpha Letters PG on bottom of Spring (Refer Special Information Leaf Spring illustration for stamping location).

11–28 ... Can be identified by the Identification Number 672 and Alpha Letters PH on bottom of Spring (Refer Special Information Leaf Spring illustration for stamping location).

11–29 ... Can be identified by the Identification Number 669 and Alpha Letters PE on bottom of Spring (Refer Special Information Leaf Spring illustration for stamping location).

11–30 ... Can be identified by the Identification Number 670 and Alpha Letters PF on bottom of Spring (Refer Special Information Leaf Spring illustration for stamping location).

11–31 ... Can be identified by the Identification Number 673 and Alpha Letters PJ on bottom of Spring (Refer Special Information Leaf Spring illustration for stamping location).

11–32 ... Can be identified by the Identification Number 674 and Alpha Letters PK on bottom of Spring (Refer Special Information Leaf Spring illustration for stamping location).

11–33 ... Can be identified by the Identification Number 675 and Alpha Letters QA on bottom of Spring (Refer Special Information Leaf Spring illustration for stamping location).

11–34 ... Can be identified by the Identification Number 676 and Alpha Letters QB on bottom of Spring (Refer Special Information Leaf Spring illustration for stamping location).

11–35 ... The Upper and Lower Rear Leaf Spring Shackle Pins are 4-3/16" long.

11–36 ... The Upper Rear Leaf Spring Shackle Pin is 3-13/16" long.

11–37 ... It will be necessary to ORDER COIL SPRINGS BY THE PART NUMBER which is stamped on a plasticized cello tape that is located in the center of the Coil Spring.

11–38 ... Can be identified by the Identification Number 988 and Alpha Letters PL or Identification Number 671 with Green Paint near front Eye on bottom of Spring (Refer Special Information Leaf Spring illustration for stamping location).

11–39 ... Can be identified by the Identification Number 989 and Alpha Letters PM or Identification Number 673 with Green Paint near front Eye on bottom of Spring (Refer Special Information Leaf Spring illustration for stamping location).

NOTES

11–40 ... Can be identified by the Identification Number 872 and Alpha Letters PT on bottom of Spring (Refer Special Information Leaf Spring illustration for stamping location).

11–41 ... Can be identified by the Identification Number 871 and Alpha Letters PS on bottom of Spring (Refer Special Information Leaf Spring illustration for stamping location).

11–42 ... Can be identified by the Identification Number 868 and Alpha Letters QC or QA stamped and QC Letters painted on bottom of Spring (Refer Special Information Leaf Spring Illustration for stamping location).

11–43 ... Can be identified by the Identification Number 869 and Alpha Letters PN on bottom of Spring (Refer Special Information Leaf Spring illustration for stamping location).

11–44 ... Can be identified by the Identification Number 870 and Alph Letters PQ on bottom of Spring (Refer Special Information Leaf Spring illustration for stamping location).

11–45 ... Can be identified by the Identification Number 291 and Alpha Letters VB on bottom of Spring (Refer Special Information Leaf Spring illustration for stamping location).

11–46 ... Can be identified by the Identification Number 242 and Alpha Letters VA on bottom of Spring (Refer Special Information Leaf Spring illustration for stamping location).

11–47 ... Can be identified by the Identification Number 866 and Alpha Letters VE on bottom of Spring (Refer Special Information Leaf Spring illustration for stamping location).

11–48 ... Can be identified by the Identification Number 296 and Alpha Letters VO on bottom of Spring (Refer Special Information Leaf Spring illustration for stamping location).

11–49 ... Can be identified by the Identification Number 292 and Alpha Letters VD on bottom of Spring (Refer Special Information Leaf Spring illustration for stamping location).

11–50 ... Can be identified by the Identification Number 867 and Alpha Letters VF on bottom of Spring (Refer Special Information Leaf Spring illustration for stamping location).

11–51 ... The Alpha Code PG corresponds with the last 3 digits in the part number –671. If the Spring has this identification, order the corresponding service number listed.

11–52 ... The Alpha Code PH corresponds with the last 3 digits in the part number –672. If the Spring has this identification, order the corresponding service number listed.

11–53 ... The Alpha Code PL corresponds with the last 3 digits in the part number –988. If the Spring has this identification, order the corresponding service number listed.

GROUP NO. — DESCRIPTION — YEAR and MODEL	PAKS CODE	PRIMARY GROUP NO.	PER CAR	PART NO.	COD
11.033–1 BRACKET, Rear Leaf Spring Front Mounting (Welded To Underbody)					
LEFT					
73/ 01-40		20.043	1	361 5223	
73/74 70		20.043	1	360 0137	
RIGHT					
73/ 01-40		20.043	1	361 5222	
73/74 70		20.043	1	360 0136	
11.033–2 BUSHING, Rear Leaf Spring Front Eye					
73/77 (2" O. D.)...01	*(Use 321 5340)*	.....	2	319 9993	
78 01-60		.....	2	323 2169	
73/77 (1-1/2" O. D.)...40-70 (Except Four)		.....	2	318 9087	
77 40 (Four)		.....	2	323 1013	
73 (2" O. D.)...40 (* 11-22)	*(Use 321 6484)*	.....	2	321 5340	
78 40		.....	2	323 2243	
75/77 (2" O. D.)...60	*(Use 321 6484)*	.....	2	321 5340	
11.033–3 BOLT, Rear Leaf Spring Front Eye Bushing					
73/ 01-40-60-70		.....	2	400 4120	
11.033–4 ATTACHING PARTS, Pin To Bracket					
NUT..... 76/ 01-40-60...(9/16"-12)		10.071	2	400 5198	
NUT, Lock..... 73/75 01-40-60-70		.....	2	400 4439	
11.035 REINFORCEMENT, Rear Leaf Spring Front Mounting Bracket					
73/74 (Left) 70		20.043	1	360 0147	
73/74 (Right) 70		20.043	1	360 0146	

11.072 SPRING, Front Coil (* 11-37)

NOTE: It will be necessary to ORDER COIL SPRINGS BY THE PART NUMBER which is stamped on a plasticized cello tape that is located in the center of the Coil Spring. If the tape is missing, please refer to the VIN number and contact your Parts Distribution Center for a spring Part Number that should apply to that vehicle. Since SPRINGS ARE SAFETY PARTS, it is recommended that both Front Springs are replaced at the same time.

1973 - LIGHT	01-40-70		10-80	ALL MODELS
.....	319 7427	.....	319 7418	319 7430
.....	319 7428	.....	319 7419	319 7431
.....	319 7429	*(Ord. 2-319 7421)* ...	319 7420	322 2472
.....	... .	.....	319 7421	322 2473
.....	... .	*(Ord. 2-319 7433)* ...	319 7432	322 2474
.....	... .	.....	319 7433	322 2475
.....	... .	.....	321 9587	322 2476
.....	... .	.....	321 9588	322 2477
.....	... .	.....	322 2459	322 2478
.....	... .	.....	322 2460	322 2479
.....	... .	.....	322 2461	322 2480
.....	... .	.....	322 2462	322 2481
.....	... .	.....	322 3140	322 2482
.....	... .	.....	... .	322 2483
.....	... .	.....	... .	322 2484
.....	... .	.....	... .	322 2485

11.072 **SPRING, Front Coil (* 11-37)(Continued)**

1973 - HEAVY	01-40-70		10-80		ALL MODELS
.....	319 7446	.....	319 7453	*(Ord. 2-319 7433)* ...	319 7432
(Use 2-319 7449)	319 7448	.....	319 7454	.....	319 7433
.....	... .	.....	322 2507	.....	319 7434
.....	... .	.....	322 2509	.....	319 7449
.....	... .	.....	321 8130	.....	319 7450
.....	... .	.....	321 8933	.....	319 7451
.....	... .	.....	... .	*(Ord. 2-319 7453)* ...	319 7452
.....	... .	.....	... .	.....	322 2488
.....	... .	.....	... .	.....	322 2489
.....	... .	.....	... .	.....	322 2490
.....	... .	.....	... .	.....	322 2491
.....	... .	.....	... .	.....	322 2492
.....	... .	.....	... .	.....	322 2493
.....	... .	.....	... .	.....	322 2494
.....	... .	.....	... .	.....	322 2495
.....	... .	.....	... .	.....	322 2496
.....	... .	.....	... .	.....	322 2497
.....	... .	.....	... .	.....	322 2498
.....	... .	.....	... .	.....	322 2499

1974 - LIGHT	01-40-70		10-80		85
.....	322 2472	*(Use 2-322 2455)*	322 2452	.....	322 3136
.....	322 2473	*(Use 2-322 2455)*	322 2453	.....	322 3137
.....	322 2474	.....	322 2454	.....	322 3138
.....	322 2475	.....	322 2455	.....	322 3139
.....	322 2476	*(Use 2-322 2458)*	322 2456	.....	322 3140
.....	322 2477	*(Use 2-322 2458)*	322 2457	.....	322 3141
.....	322 2478	.....	322 2458	.....	322 3142
.....	322 2479	.....	322 2459	.....	322 3143
.....	322 2480	.....	322 2460	.....	322 3144
.....	322 2481	.....	322 2461	*(Use 2-322 2483)*	322 3145
.....	322 2482	.....	322 2462	.....	... .
.....	322 2483	.....	322 2463	.....	... .
.....	322 2484	.....	322 2464	.....	... .
.....	322 2485	.....	322 2465	.....	... .
.....	... .	.....	322 2466	.....	... .

1974 - HEAVY	–	10-80 Police-Export-Fleet		ALL MODELS	
.....	... .	.....	322 2504	.....	322 2488
.....	... .	.....	322 2505	.....	322 2489
.....	... .	*(Ord. Comp. Parts)*..	322 2506	.....	322 2490
.....	... .	.....	322 2507	.....	322 2491
.....	... .	.....	322 2508	.....	322 2492
.....	... .	.....	322 2509	.....	322 2493
.....	... .	.....	322 2510	.....	322 2494
.....	... .	.....	322 2511	.....	322 2495
.....	... .	.....	322 2512	.....	322 2496
.....	... .	.....	322 2513	.....	322 2497
.....	... .	.....	322 2514	.....	322 2498
.....	... .	.....	... .	.....	322 2504
.....	... .	.....	... .	.....	322 2505

11.072 **SPRING, Front Coil (* 11-37)(Continued)**

1975/1976 - LIGHT	16		85		ALL MODELS (Except 60)
(Use 2-322 2458)	322 2456	.....	322 3136	.....	322 2472
(Use 2-322 2458)	322 2457	.....	322 3137	.....	322 2473
.....	322 2458	.....	322 3138	.....	322 2474
.....	322 2459	.....	322 3139	.....	322 2475
.....	322 2460	.....	322 3140	.....	322 2476
.....	322 2461	.....	322 3141	.....	322 2477
(Use 2-322 2458)	322 2456	.....	322 3136	.....	322 2478
.....	322 2463	.....	322 3143	.....	322 2479
.....	322 2464	.....	322 3142	.....	322 2480
.....	322 2465	*(Use 2-322 2483)*	322 3145	.....	322 2481
.....	322 2466	.....	... .	.....	322 2482
.....	... .	.....	... .	.....	322 2483
.....	... .	.....	... .	.....	322 2484
.....	... .	.....	... .	.....	322 2485

	60		–		–
.....	322 5158	.....	... .	.....	... .
.....	322 5159	.....	... .	.....	... .
.....	322 5160	.....	... .	.....	... .
.....	322 5161	.....	... .	.....	... .
.....	322 5162	.....	... .	.....	... .
.....	322 5163	.....	... .	.....	... .
.....	322 5164	.....	... .	.....	... .
.....	322 5165	.....	... .	.....	... .
.....	322 5166	.....	... .	.....	... .
.....	322 9313	.....	... .	.....	... .

1975/1976 - HEAVY	60		10-80 Police		ALL MODELS (Except 60)
.....	322 5167	*(Ord. Comp. Parts)*..	322 2506	.....	322 2488
.....	322 5168	.....	322 2507	.....	322 2489
.....	322 5169	.....	322 2508	.....	322 2490
.....	322 5170	.....	322 2509	.....	322 2491
.....	322 5171	.....	322 2510	.....	322 2492
.....	322 5172	.....	322 2511	.....	322 2493
.....	322 5173	.....	322 2512	.....	322 2494
.....	322 9314	.....	... .	.....	322 2495
.....	... .	.....	... .	.....	322 2496
.....	... .	.....	... .	.....	322 2497
.....	... .	.....	... .	.....	322 2498
.....	... .	.....	... .	.....	322 2499

1977	60		LIGHT ALL MODELS (Except 60)		HEAVY ALL MODELS (Except 60)
.....	322 5162	.....	322 2473	.....	322 2491
.....	322 5163	.....	322 2474	.....	322 2492
.....	322 5164	.....	322 2475	.....	322 2493
.....	322 5165	.....	322 2476	.....	322 2494
.....	322 5166	.....	322 2477	.....	322 2495
.....	322 9313	.....	322 2478	.....	322 2496
.....	... .	.....	322 2479	.....	322 2497
.....	... .	.....	322 2480	.....	322 2498
.....	... .	.....	322 2481	.....	... .
.....	... .	.....	322 2482	.....	... .
.....	... .	.....	322 2483	.....	... .

11.072 SPRING, Front Coil (* 11-37)(Continued)

1978	60	ALL MODELS (Except 60)	EXTRA HEAVY 01-16-80
.....	... .	..... 322 2472	..... 322 2491
.....	... .	..... 322 2473	..... 322 2492
.....	322 5162	..... 322 2474	..... 322 2493
.....	322 5163	..... 322 2475	..... 322 2494
.....	322 5164	..... 322 2476	..... 322 2495
.....	322 5165	..... 322 2477	..... 322 2496
.....	322 5166	..... 322 2478	..... 322 2497
.....	322 9313	..... 322 2479	....
.....	323 1742	..... 322 2480	....
.....	323 1743	..... 322 2481	....
.....	... .	..... 322 2482	....
.....	... .	..... 322 2483	....
.....	... .	..... 322 2514	....
.....	... .	..... 322 2515	....
.....	... .	..... 322 2516	....
.....	... .	..... 322 2517	....

11.075–3 SEAT, Front Coil Spring Lower

73/	.....	.....	2	319 7016

11.075–3a ATTACHING PARTS, Front Spring Seat Bushing To Upper Control Arm

BOLT, Hexagon 73/	.....	.....	4	318 9575
NUT, Washer Base 73/	.....	.....	4	400 4008

11.075–7 CUSHION, Front Coil Spring

73/	.....	.....	2	321 0133

11.084–1 INSERT KIT, Rear Leaf Spring

73/74	(4 Leaf) 70 (Six)	.....	.....	2	812 0119
73/74	(5 Leaf) 70 (V8)	.....	.....	2	812 0123

11.084–2 INSERT, Rear Leaf Spring

73/74	01-40	.....	.....	AR	448 9359

11.086 CLIP KIT, Rear Leaf Spring

1973-1974 - LIGHT

73/74	(3 Leaf) 03-05-06 (Six)	 97	.....	2	812 0118
73	(4 Leaf) 03-05-06 (Six)	 97	.....	2	448 8380
73	(4 Leaf) 08 (* 11-3)	 97	.....	2	448 8372
73/74	(4 Leaf) 08 (* 11-27 And * 11-28)	 97	.....	2	448 8380
73/74	(4 Leaf) 40	 97	.....	2	448 8380
73/74	(4 Leaf) 70 (Six)	 97	.....	2	812 0114
73	(5 Leaf) 03-05-06 (* 11-2)	 97	.....	2	448 8533
73/74	(5 Leaf) 03-05-06 (* 11-25 And * 11-26)	 97	.....	2	448 8380
73/74	(5 Leaf) 70 (V8)	 97	.....	2	812 0115

1973-1974 - HEAVY

73/74	***(4 Leaf) 70***	 97	.....	2	812 0111
73/74	***(5 Leaf) 03-05-06 (* 11-29 And * 11-30)***	 97	.....	2	448 8380
73/74	***(5 Leaf) 08-40***	 97	.....	2	448 8380
73/74	***(5 Leaf) 70 (V8-* 11-12)***	 97	.....	2	812 0113

11.100–1 SPRING ASSEMBLY, Rear Leaf (Incl. Bushings)

1973 Thru 1977 - LIGHT (Also Refer To Croup 11.100-1a For 1977 And 1978 Models)

73	(3 Leaf) 03-05-06 (Six-* 11-1)	.....	.....	2	448 9157
73/77	(3 Leaf) 03-05-06 (Six-* 11-23)	.....	.....	2	812 3373
73/77	(3 Leaf) 03-05-06 (Six-* 11-24)	.....	.....	2	812 3372
75/77	(3 Leaf) 03-05-06 (Six-* 11-43)	..... *(Ref. Pr. List)*	.....	2	812 5897
75	(3 Leaf) 08 (* 11-24)	.....	.....	2	812 3372
75/77	(4 Leaf) 03-05-06 (V8-* 11-40)	.....	.....	2	812 5908
75/76	(4 Leaf) 03-05-06 (V8-* 11-41)	.....	.....	2	812 5899
75/77	(4 Leaf) 03-05-06 (V8-* 11-27)	.....	.....	2	812 3376
75/77	(4 Leaf) 03-05-06 (V8-* 11-28)	.....	.....	2	812 3377
75/77	(4 Leaf) 03-05-06 (V8-* 11-38)	.....	.....	2	812 5303

73	(4 Leaf) 08 (* 11-3)		2	448 9382
73/77	(4 Leaf) 08 (* 11-27)		2	812 3376
73/77	(4 Leaf) 08 (* 11-28)		2	812 3377
74/77	(4 Leaf) 08 (* 11-38)		2	812 5303
75/76	(4 Leaf) 08 (* 11-40)		2	812 5908
75/76	(4 Leaf) 08 (* 11-41) *(Ref. Pr. List)*		2	812 5899
74	***(4 Leaf) 08 (Canada-* 11-42)***		2	812 5896
73	(4 Leaf) 40 (* 11-20 And * 11-21)		2	812 0490
73	(4 Leaf) 40 (* 11-7 And * 11-22) *(Use 812 0290)*		2	448 8444
73/76	(4 Leaf) 40 (* 11-33)		2	812 3392
75/77	(4 Leaf) 40 (* 11-42)		2	812 5896
75	(4 Leaf) 60 (* 11-46)		2	812 5247
75/76	(4 Leaf) 60 (* 11-45)		2	812 5246
75/76	(4 Leaf) 60 (* 11-47)		2	812 5888
73/74	(4 Leaf) 70 (Six-* 11-9) *(Ord. 2-448 9386)*		2	448 8642
73	(5 Leaf) 03-05-06 (* 11-2)		2	448 8403
73/75	(5 Leaf) 03-05-06 (V8-* 11-25)		2	812 3374
73/75	(5 Leaf) 03-05-06 (V8-* 11-26) *(Ref. Pr. List)*		2	812 3375
74	(5 Leaf) 03-05-06 (* 11-30) *(Ref. Pr. List)*		2	812 3379
73/74	(5 Leaf) 70 (V8-* 11-10)		2	448 8643

1973 Thru 1977 - HEAVY

73	***(4 Leaf) 03-05-06 (* 11-4)***		2	448 8404
74/76	***(4 Leaf) 40 (* 11-33)***		2	812 3392
75	***(4 Leaf) 60 (* 11-48)*** *(Ref. Pr. List)*		2	812 5248
75/76	***(4 Leaf) 60 (* 11-49)***		2	812 5249
75/76	***(4 Leaf) 60 (* 11-50)***		2	812 5889
73/74	***(4 Leaf) 70 (Six-* 11-11)***		2	448 9386
73	***(5 Leaf) 03-05-06 (V8-* 11-6)***		2	448 8405
73/77	***(5 Leaf) 03-05-06 (* 11-29)***		2	812 3378
73/77	***(5 Leaf) 03-05-06 (* 11-30)*** *(Ref. Pr. List)*		2	812 3379
75/77	***(5 Leaf) 03-05-06 (* 11-44)*** *(Use 322 6870, 321 6484, 2-319 6419)*		2	812 5898
73	***(5 Leaf) 08 (Six-* 11-5)*** *(Use 2-812 3380)*		2	448 9383
73/77	***(5 Leaf) 08 (* 11-31)***		2	812 3380
73/77	***(5 Leaf) 08 (* 11-32)*** *(Ref. Pr. List)*		2	812 3381
74/77	***(5 Leaf) 08 (* 11-39)***		2	812 5304
73	***(5 Leaf) 40 (* 11-8)*** *(Use 812 0291)*		2	448 8494
73/74	***(5 Leaf) 40 (* 11-34)***		2	812 3393
73/74	***(5 Leaf) 70 (V8-* 11-12)***		2	448 8644

11.100-1a SPRING ASSEMBLY, Rear Leaf (Less Bushings)

NOTE: Identified By Last 3 Digits Of Part Number And Alpha Code On Bottom Of Short Leaf - Refer To Page Gr 11 - 1.

78	01...(Code: TC)		AR	322 9140
78	01...(Code: TD)		AR	322 9993
78	01...(Code: TE)		AR	322 9142
78	01...(Code: TF)		AR	322 9143
78	01...(Code: TG)		AR	322 9144
78	01...(Code: TJ)		AR	323 2603
78	01-60 (* 11-51)...(Code: PG) *(Use 322 9143)*		AR	812 9602
78	01-60 (* 11-52)...(Code: PH) *(Use 322 9144)*		AR	812 9603
78	01-60 (* 11-53)...(Code: PL) *(Use 322 9142)*		AR	812 9604
78	01-60...(Code: TH)		AR	323 1740
78	01-60...(Code: TZ)		AR	323 1657
78	40...(Code: HA)		AR	323 2210
77/	40...(Code: HB)		AR	323 1010
77/	40...(Code: HC)		AR	323 1011
77	40...(Code: QC)		AR	322 6868
77	40...(Code: QD)		AR	322 9312
77/	66...(Code: TE)		AR	322 9142
77/	66...(Code: TF)		AR	322 9143
77/	66...(Code: TG)		AR	322 9144
77	68...(Code: TA)		AR	322 9138
77/	68...(Code: TB)		AR	322 9139
77/	68...(Code: TC)		AR	322 9140
77/	68...(Code: TD)		AR	322 9993

11.102 SPRING, Rear Coil (* 11-37)

1973 - LIGHT

73	15	.....	2	319 8126
73	15	.....	2	322 2419
73	18-88	.....	2	321 9450
73	18-88	.....	2	322 2409
73	19	.....	2	321 2936
73	19	.....	2	322 2417
73	85-89	.....	2	319 8127
73	85-89	.....	2	322 2420

1973 - HEAVY

73	*15-85-89 (Except Fleet)(Except Export)*	.....	2	319 8174
73	*15-85-89 (Except Fleet)(Except Export)*	.....	2	322 2436
73	*15-19-85-89 (Fleet)(Export)*	.....	2	322 2444
73	*15-19-85-89 (Fleet)(Export)*	.....	2	321 8131
73	*18-88*	.....	2	319 5135
73	*18-88*	.....	2	322 2427
73	*19 (Except Fleet)(Except Export)*	.....	2	322 2435
73	*19 (Except Fleet)(Except Export)*	.....	2	321 2938

1974 - 15-16-85 (Light-Except Police)

74		.....	AR	322 2414
74		.....	AR	322 2415
74		.....	AR	322 2416
74		.....	AR	322 2417
74		.....	AR	322 2418
74		.....	AR	322 2419
74		.....	AR	322 2420
74		.....	AR	322 2421
74		.....	AR	322 2422

1974 - 15-16-85 (Heavy-Except Police)

74		.....	AR	322 2433
74		.....	AR	322 2434
74		.....	AR	322 2435
74		.....	AR	322 2436
74		.....	AR	322 2437
74		.....	AR	322 2438
74		.....	AR	322 2439

1974 - 15-85 (Police)

74		.....	AR	322 2442
74		.....	AR	322 2443
74		.....	AR	322 2444
74		.....	AR	322 2445
74		.....	AR	322 2446
74		.....	AR	322 2447

1975-1976 - 16 (Light)

75		.....	AR	322 2416
75/76		.....	AR	322 2417
75/76		.....	AR	322 2418
75/76		.....	AR	322 2419
76		.....	AR	322 2420

1975 Thru 1978 - 16 (Heavy-Except Police)

75		.....	AR	322 2433
75		.....	AR	322 2421
75/76		.....	AR	322 2434
75/76		.....	AR	322 2435
75/		.....	AR	322 2436
75/		.....	AR	322 2437
75/		.....	AR	322 2438
76/		.....	AR	322 2439
78		.....	AR	322 2443
78		.....	AR	322 2444

1975-1976 - 16-85 (Heavy-Police)

75		.....	AR	322 2442
75/76		.....	AR	322 2443
75/76		.....	AR	322 2444
75/76		.....	AR	322 2445
75/76		.....	AR	322 2446

1974 - 18-88 (Light)

74	(Except HR-78 x 14 Tires)(Except Police)	.....	AR	322 2407
74	(Except HR-78 x 14 Tires)(Except Police)	.....	AR	322 2408
74	(Except HR-78 x 14 Tires)(Except Police)	.....	AR	322 2409
74	(Except HR-78 x 14 Tires)(Except Police)	.....	AR	322 2410
74	(Except HR-78 x 14 Tires)(Except Police)	.....	AR	322 2411
74	(Except HR-78 x 14 Tires)(Except Police)	.....	AR	322 2412
74	(Except HR-78 x 14 Tires)(Except Police)	.....	AR	322 2413
74	(HR-78 x 14 Tires)	.....	AR	322 2424
74	(HR-78 x 14 Tires)	.....	AR	322 2425
74	(HR-78 x 14 Tires)	.....	AR	322 2426
74	(HR-78 x 14 Tires)	.....	AR	322 2427
74	(HR-78 x 14 Tires)	.....	AR	322 2428
74	(HR-78 x 14 Tires)	.....	AR	322 2429

1974 - 18-88 (Heavy)

74		.....	AR	322 2424
74		.....	AR	322 2425
74		.....	AR	322 2426
74		.....	AR	322 2427
74		.....	AR	322 2428
74		.....	AR	322 2429

1975 Thru 1978 - 85 (Light-Except Police)

75		.....	AR	322 2433
75		.....	AR	322 2421
75/76		.....	AR	322 2434
75/76		.....	AR	322 2435
75/		.....	AR	322 2436
75/		.....	AR	322 2437
75/		.....	AR	322 2438
76/		.....	AR	322 2439
78		.....	AR	322 2443
78		.....	AR	322 2444

1975 Thru 1978 - 88

75		.....	AR	322 2425
75/76		.....	AR	322 2426
75/76		.....	AR	322 2427
75/		.....	AR	322 2428
76/		.....	AR	322 2429
76		.....	AR	322 2446

11.104 LEAF, Rear Leaf Spring Main

1973-1974 - LIGHT

73	(3 Leaf) 03-05-06 (Six-* 11-1) ***(Ord. 448 9157)***	.....	2	448 9388
73/74	(3 Leaf) 03-05-06 (Six-* 11-23) ***(Ord. 812 3373)***	.....	2	812 4596
73/74	(3 Leaf) 03-05-06 (Six-* 11-24) ***(Ord. 812 3372)***	.....	2	812 4598
73	(4 Leaf) 08 (* 11-3)	.....	2	448 9389
73/74	(4 Leaf) 08 (* 11-27) ***(Ord. 812 3376)***	.....	2	812 4501
73/74	(4 Leaf) 08 (* 11-28) ***(Ord. 812 3377)***	.....	2	812 4577
73	(4 Leaf) 40 (* 11-20 And * 11-21)	.....	2	812 0496
73	(4 Leaf) 40 (* 11-7 And * 11-22)	.....	2	448 8538
73/74	(4 Leaf) 40 (* 11-33) ***(Ord. 812 3392)***	.....	2	812 4578
73/74	(4 Leaf) 70 (Six-* 11-9)	.....	2	448 9391
73	(5 Leaf) 03-05-06 (* 11-2) ***(Ord. 448 8403)***	.....	2	448 8403
73/74	(5 Leaf) 03-05-06 (V8-* 11-25)	.....	2	812 4439
73/74	(5 Leaf) 03-05-06 (V8-* 11-26) ***(Ord. 812 3379)***	.....	2	812 4500
73/74	(5 Leaf) 40 (* 11-34) ***(Ord. 812 3393)***	.....	2	812 4608
73/74	(5 Leaf) 70 (V8-* 11-10)	.....	2	448 9392

1973-1974 - HEAVY

73	*(4 Leaf) 03-05-06 (Six-* 11-4)*		.....	2	448 8536
73/74	*(4 Leaf) 70 (Six-* 11-11)*	*(Ord. 448 9386)*	.....	2	448 9393
73	*(5 Leaf) 03-05-06 (* 11-6)*		.....	2	448 8537
73/74	*(5 Leaf) 03-05-06 (* 11-29)*	*(Ord. 812 3378)*	.....	2	812 4600
73/74	*(5 Leaf) 03-05-06 (* 11-30)*	*(Ord. 812 3379)*	.....	2	812 4602
73	*(5 Leaf) 08 (* 11-5)*		.....	2	448 9390
73/74	*(5 Leaf) 08 (* 11-31)*	*(Ord. 812 3380)*	.....	2	812 4604
73/74	*(5 Leaf) 08 (* 11-32)*	*(Ord. 812 3381)*	.....	2	812 4606
73	*(5 Leaf) 40 (* 11-8)*	*(Ord. 448 8494)*	.....	2	448 9342
73/74	*(5 Leaf) 70 (V8-* 11-12)*		.....	2	448 9394

11.110–1 BUMPER, Rear Leaf Spring

73/76	40 (V8)	.....	2	321 9231
75/	60	.....	2	322 5188

11.110–2 ATTACHING PARTS, Bumper To Bracket (At Side Sill)

NUT, Lock	73/76 40 (V8)	.....	17.416	2	448 7549

11.110–3 BUTTON, Rear Leaf Spring Bumper Plug

75/	60...(1" Dia.)	.....	27.038	2	400 2176

11.112–1 BRACKET, Rear Leaf Spring Bumper

73/76	(Left) 40 (V8)	.....		1	321 9815
73/76	(Right) 40 (V8)	.....		1	321 9814

11.112–2 ATTACHING PARTS, Bracket To Side Sill

BOLT, Hexagon	73/76 40 (V8)	.....		2	400 4708

11.116 BOLT KIT, Rear Leaf Spring Center

78	01 283	.....		2	812 8684
73/74	01-40...(1-3/8" Long) 99	.....		2	812 4594
73/74	01-40-70...(2" Long) 99	.....	9.003	2	448 5885
77/	40-60 283	.....		2	812 8684
73	70...(2-1/2" Long) 99	.....		2	311 8517

11.126–1 CUSHION, Rear Coil Spring Upper

73/	10-80	.....		2	318 6661

11.126–2 CUSHION, Rear Coil Spring Lower

73/	10-80	.....		2	318 4240

11.132–1 U-BOLT, Rear Leaf Spring To Axle

73/77	01-40-60 (Except Four)	.....		4	321 7563
78	01-40-60	.....		4	322 7632
77	40 (Four)	.....		4	323 0540
73/74	70	*(Use 321 7563)*	.....	4	321 2417

11.132–2 ATTACHING PARTS, U-Bolt To Plate

NUT, Lock	73/ 01-40-60-70	.....		8	400 4025

11.136–1 PLATE ASSEMBLY, Rear Leaf Spring To Axle U-Bolt Tie (Shock Absorber Lower Mounting)

73/77	01-40 (Except Four)	.....		2	321 1867
78	01-40	.....		2	323 1599
77	(Left) 40 (Four)	.....		1	323 0551
75/	(Left) 60	.....		1	322 1207
73/74	(Left) 70 (Six)	.....		1	321 0875
73/74	(Left) 70 (V8)	.....		1	321 0878
77	(Right) 40 (Four)	.....		1	323 0550
75/	(Right) 60	.....		1	322 1206
73/74	(Right) 70 93	.....		1	319 8033

11.138–1 ISOCLAMP, Rear Leaf Spring (Rubber)

78	01-40-60	.....		4	322 6845
77	40 (Four)	.....		4	322 6845
75/77	60	.....		4	322 6845

11.138–2	**ADAPTER, Bracket To Spring Seat Rear**					
	77	40 (Four)			2	323 0532
11.140–1	**BRACKET, Rear Leaf Spring Isoclamp**					
	78	01-40-60			2	322 1205
	77	40 (Four)			2	322 1205
	75/	60			2	322 1205
11.170–1	**SHACKLE KIT, Rear Leaf Spring (Incl. Shackle, Plate, Bushings, Washers And Nuts)**					
	73	01-40 (* 11-35)	82		2	448 7545
	73	01-40 (* 11-36)	82		2	812 3359
	74/	01-40	82		2	812 3359
	75/	60	82		2	812 5250
	73/74	70	82		2	448 7545
11.170–2	**ATTACHING PARTS, Plate To Schackle**					
	NUT, Hexagon	73/ 01-40-60-70		17.406	4	448 7549
11.170–2a	**BUSHING, Rear Leaf Spring Shackle**					
	73	(Upper) 01-40 (* 11-36)...(1-1/2" Long)			4	321 9783
	73	(Upper) 01-40 (* 11-35)...(1-23/32" Long)			4	319 6419
	74/	(Upper) 01-40...(1-1/2" Long)			4	321 9783 —
	73	(Lower) 01-40			4	319 6419
	74/	(Lower) 01-40...(1-23/32" Long)			4	319 6419 —
	75/	60			8	319 6419
	73/74	70			8	319 6419
11.171–1	**BRACKET, Rear Spring Shackle Mounting**					
	73	01-40 (* 11-35)			2	319 5314
	73	01-40 (* 11-36)			2	321 9782
	74/	01-40			2	321 9782
	75/	60			2	322 3974
11.171–2	**ATTACHING PARTS, Mounting Bracket To Sill**					
	NUT, Hexagon	73/74 01-40		10.260	4	400 3909
	NUT, Hexagon	77/ 01-40-60			4	400 3909
	NUT, Washer Base	75/76 01-40-60		11.075	4	400 4008
11.175–1	**LINK, Rear Axle Torque**					
	73	40 (V8)			2	321 3979
11.175–2	**ATTACHING PARTS, Link To Rear Axle**					
	BOLT, Hexagon	73 40 (V8)			2	812 1255
	SPACER (Inner)	73 40 (V8)			2	319 4029
	SPACER (Outer)	73 40 (V8)			2	319 4028
	WASHER, Bite	73 40 (V8)			4	319 4030
	NUT, Hexagon	73 40 (V8)		17.406	2	G220086 NA
11.175–3	**ATTACHING PARTS, Link To Side Sill**					
	BOLT, Hexagon	73 40 (V8)		17.038	2	G271940
	NUT, Hexagon	73 40 (V8)		17.406	2	G220086 NA
11.180–1	**BRACKET, Torque Link To Rear Axle**					
	73	40 (V8)			2	319 4032
11.180–2	**ATTACHING PARTS, Bracket To Rear Axle**					
	BOLT, Hexagon	73 40 (V8)			4	400 4453
11.200–1	**SHOCK ASSEMBLY, Front**					
	LIGHT					
	73/	01-10-40-80	113		2	812 0034
	75	60	*(Ord. 2-812 7231)*		2	812 6048
	76	60	*(Ord. 2-812 7231)*		2	812 6891
	78	60			2	812 8650
	77	66			2	812 7231
	77	68			2	812 8179
	73/74	70	113		2	812 0034

HEAVY

73/	01-40-70	113	.....	2	812 0035
73/	10-80 (Except Police)	113	.....	2	812 0035
73/76	*10-80 (Police)*	113	.....	2	812 1742
77/	*10-80 (Fleet-WHPG)*		.....	2	812 1742
75	60	*(Use 812 7232)*	.....	2	812 6049
76	60	*(Use 812 7232)*	.....	2	812 6892
78	60		.....	2	812 8651
77	66		.....	2	812 7232
77	68		.....	2	812 8180

11.200–4 ATTACHING PARTS, Shock To Mounting Bracket

NUT, Hexagon	73/	01-10-40-80...(3/8"-24)	17.406	2	G120369	NA
NUT, Hexagon	73/74	70...(3/8"-24)	17.406	2	G120369	NA

11.200–5 ATTACHING PARTS, Shock To Lower Spring Seat

WASHER, Plain	73/	01-10-40-80	.....	4	400 3933
WASHER, Plain	73/74	70	.....	4	400 3933
NUT, Lock	73/	01-10-40-80	.....	4	400 4007
NUT, Lock	73/74	70	.....	4	400 4007

11.200–6 ATTACHING PARTS, Shock To Lower Control Arm

STUD	75/	60	.....	2	400 5138
NUT, Lock	75/	60	.....	4	400 3062

11.200–7 ATTACHING PARTS, Shock To Crossmember

NUT, Hexagon	75/	60	17.406	2	G120369	NA

11.201–1 BRACKET, Front Shock Absorber Mounting

73/	(Left) 01-10-40-80	.....	1	319 6992
73/74	(Left) 70	.....	1	319 6992
73/	(Right) 01-10-40-80	.....	1	319 6993
73/74	(Right) 70	.....	1	319 6993

11.201–2 ATTACHING PARTS, Bracket To Wheelhouse Panel

SCREW, Hexagon	73/	01-10-40-80	12.060	4	400	3872
SCREW, Machine	73/74	70	12.060	4	400	3872
NUT, Hexagon	73/	01-10-40-80	3.303	6	400	1457
NUT, Hexagon	73/74	70	3.303	6	400	1457

11.208–1 GROMMET, Front Shock Upper

73/	01-10-40-80	.....	4	321 6638
75/	60	.....	4	322 5983
73/74	70	.....	4	321 6638

11.208–3 RETAINER, Front Shock Grommet Inner

73/	01-10-40-80	.....	2	319 5222
75/	60	.....	2	322 3192
73/74	70	.....	2	319 5222

11.208–4 RETAINER, Front Shock Grommet Outer

73/	01-10-40-80	.....	2	316 5076
75/	60	.....	2	322 5982
73/74	70	.....	2	316 5076

11.209 BUSHING, Front Shock Absorber

73/	01-10-40-80	.....	8	319 4905
73/74	70	.....	8	319 4905

11.220–1 SHOCK ASSEMBLY, Rear

LIGHT

73/77	01-40 (Except Four)	135	.....	2	812 0038
77	40 (Four)		.....	2	812 7822
78	01-40		.....	2	812 0038
73	10-80 (LAAS-Except Heavy Duty)(LAAS-Except Export)	135	.....	2	812 0042
74/	10-80 (LAAS-LTTP)	135	.....	2	812 0042
75/76	60		.....	2	812 6050
77	60		.....	2	812 7647
78	60		.....	2	812 8696
73/74	70	135	.....	2	812 0040

HEAVY

73/77	01-40 (Except Four)	135	.....	2	812 0039
78	01-40		.....	2	812 0039
77	40 (Four)		.....	2	812 7823
73	10-80 (LAAS-Except Fleet)(LAAS-Except Export)	135	.....	2	812 0043
74/	10-80 (LAAS-LTTP-Except Police)	135	.....	2	812 0043
73	***10-80 (Fleet-LAAS)(Export-LAAS)***	135	.....	2	812 1743
74	***10-80 (Export-LAAS)***	135	.....	2	812 1743
74/76	***10-80 (Police-LAAS-LTTP-Used With 14" Tires)***	135	.....	2	812 1743
74/76	***10-80 (Police-LAAS-LTTP-Used With 15" Tires)***	135	.....	2	812 4667
77/	***16-80 (Fleet-WHPG)***		.....	2	812 1743
75/76	60		.....	2	812 6051
77	60		.....	2	812 7648
78	60		.....	2	812 8697
73/74	70		.....	2	812 0041

11.220-1b SHOCK KIT, Rear Adjustable Air

73	10-80 (WAAS)	***(Use 322 3542)***	.....	1	321 2750
74/	10-80 (WAAS)		.....	1	322 3542

11.220-1c SHOCK ASSEMBLY, Rear Adjustable Air

73/	10-80 (WAAS)		.....	2	812 0238

11.220-2 ATTACHING PARTS, Shock To Tie Plate

WASHER, Plain	77/	40 (Four)	11.228	2	316 7602	
WASHER, Plain (Outer)	73/74	70	11.228	2	316 7602	
NUT, Hexagon	73/74	70	17.406	2	G103028	
NUT, Hexagon	73/	01-40 (Except Four)	17.406	2	G120369	NA
NUT, Hexagon	77/	40 (Four)	17.406	2	G103028	

11.220-3 ATTACHING PARTS, Shock To Axle Tube

WASHER, Plain	73/	10-80	11.228	2	316 7602	
NUT, Hexagon	73/	10-80	17.406	2	G103028	

11.220-4 ATTACHING PARTS, Shock To Upper Mounting Bracket

NUT, Hexagon	73/	10-70-80	17.406	2	G120369	NA

11.220-5 ATTACHING PARTS, Shock To Rear Suspension Crossmember

NUT, Hexagon	73/	01-40-60 ...(3/8"-24)	17.406	2	G120369	NA

11.224-1 BRACKET, Rear Shock Upper Mounting

73/	01-40	.....	2	322 3595	
73	10-80 (Except Fleet)(Except Police)(Except Export)	***(Use 322 3595)***	.....	2	321 2305
73	***10-80 (Fleet)(Police)(Export)***	***(Use 322 3595)***	.....	2	318 4024
74/	10-80	.....	2	322 3595	
75/	(Left) 60	.....	1	322 1243	
73/74	(Left) 70 (V8)	.....	1	359 2493	
75/	(Right) 60	.....	1	322 1242	

11.224-2 ATTACHING PARTS, Bracket To Reinforcement

NUT, Lock	73/74	70 (V8)	10.260	4	400 3909	

11.224-3 ATTACHING PARTS, Bracket To Floor Pan

SCREW, Machine	73/	01-10-40-80	17.629	4	G273573	
SCREW, Tapping	74		3.105	4	400 3875	

11.224-3a ATTACHING PARTS, Bracket To Crossmember

SCREW, Machine	75/	60	17.629	AR	812 5510	
STUD	75/	60	.....	2	400 5331	
NUT, Lock	75/	60	10.260	2	400 3909	

11.224-4 REINFORCEMENT, Rear Shock Upper Mounting Bracket (Incl. Studs)

73/74	(Left) 70	.....	1	630 0014	

11.228–1	**GROMMET, Rear Shock Upper**				
	73/ 01-40-60	1.017	4	315 6228
	73/ 10-70-80 (LAAS)	1.017	4	315 6228
11.228–2	**GROMMET, Rear Shock Lower**			
	77/ FOUR	.....	2	637 936
	73/ 01-40-60 (Except Four)	1.017	4	315 6228
	73/ 10-70-80	11.208	4	95 205
11.228–3	**RETAINER, Rear Shock Grommet Upper**			
	73/ 10-70-80 (LAAS)	11.208	2	316 1146
11.228–4	**RETAINER, Rear Shock Grommet Lower**			
	73/ 10-70-80	.....	2	314 6809
11.228–5	**RETAINER, Rear Shock Grommet Outer**			
	73/ 01-40-60	11.208	4	316 1146
11.228–6	**RETAINER, Rear Shock Grommet Inner**			
	73/ 01-40-60	.....	4	314 6809
11.230	**FITTING, Rear Adjustable Air Shock Tube (At Shock)**			
	73/ 10-80 (WAAS)	.....	2	812 0239
11.233–1	**VALVE KIT, Rear Adjustable Air Shock**			
	73/ 10-80 (WAAS)...(Incl. Washer And Nut)	.....	1	812 0242
11.234–1	**BRACKET, Rear Adjustable Air Shock Valve Mounting**			
	74/ 10-80	.....	1	322 3668
11.235	**TUBE, Rear Adjustable Air Shock To Valve (Nylon)**			
	73/ 10-80 (WAAS)	.....	1	812 0246
11.236	**CLIP KIT, Rear Adjustable Air Shock Tube**			
	73/ 10-80 (WAAS)...(Incl. Nut)	.....	1	812 0245
11.400–1	**CROSSMEMBER, Rear Suspension**			
	73/76 10-80 (Six-W3ST)	.....	1	365 7796
	73/ 10-80 (Six-WAT)	.....	1	365 7795
	73/ 10-80 (V8)	.....	1	365 7795
11.400–2	**ATTACHING PARTS, Crossmember To Side Sill**			
	BOLT, Hexagon ..... 73/ 10-80...(2-1/8")	.....	4	400 3997
	WASHER, Plain..... 73/ 10-80	.....	4	400 1780
	WASHER, Lock 73/ 10-80	17.820	4	G120384
11.400–3	**SHIM, Rear Suspension Crossmember To Side Sill**			
	73/ (1/32" Thick)...10-80	.....	AR	318 4087
	73/ (1/16" Thick)...10-80	.....	AR	318 5265
	73/ (1/8" Thick)...10-80	.....	AR	318 4088
11.410–1	**ARM, Rear Suspension Upper Control**			
	73/ 10-80 (Except Fleet)(Except Police)(Except Export) 103	.....	2	318 2638
	73/ (Left) 10-80 (Fleet)(Police)(Export) 103	.....	1	322 2757
	73/ (Right) 10-80 (Fleet)(Police)(Export) 103	.....	1	322 2756
11.410–2	**ATTACHING PARTS, Arm To Rear Axle Housing**			
	BOLT, Hexagon 73/ 10-80	.....	2	318 6626
	NUT, Lock..... 73/ 10-80	17.416	2	320 9586
11.410–3	**ATTACHING PARTS, Arm To Crossmember**			
	BOLT, Hexagon 73/ 10-80	.....	2	318 6626
	NUT, Lock..... 73/ 10-80	17.416	2	320 9586

11.418 BUSHING, Rear Suspension Upper Control Arm To Rear Axle Housing (In Axle Housing)

73/	10-80 (Except Fleet)(Except Police)(Except Export)		11.415	2	318	5826
73/	***10-80 (Fleet)(Police)(Export)***		.....	2	321	8849

11.420–1 ARM, Rear Suspension Lower Control (Incl. Bushing)

73/	10-80 (Except Fleet)(Except Police)(Except Export)	84	.....	2	321	2692
73/	***10-80 (Fleet)(Police)(Export)***	84	.....	2	321	7568

11.420–2 ATTACHING PARTS, Arm To Axle Tube

BOLT, Hexagon	73/	10-80	11.410	2	318	6626
NUT, Lock	73/	10-80	17.416	2	320	9586

11.420–3 ATTACHING PARTS, Arm To Mounting Bracket (On Side Sill)

BOLT, Hexagon	73/	10-80	11.410	2	318	6626
WASHER, Plain	73/	10-80	10.066	2	317	0473
NUT, Lock	73/	10-80	17.416	2	320	9586

11.450–1 STABILIZER, Rear Suspension Sway

73/	10-80	.....	1	319	9849	

11.450–2 ATTACHING PARTS, Stabilizer To Lower Control Arm

BOLT, Hexagon	73	10-80...(7/16"-14 x 2-3/4")	17.038	4	812	3075
BOLT, Hexagon	73/	10-80...(7/16"-20 x 2-7/8")	17.038	4	812	1785
SLEEVE	73/	10-80 (Aluminum)	.....	4	321	9424
SLEEVE	73	10-80 (Steel Tubing).... ***(Use 321 9424)***	.....	4	319	9851
WASHER, Plain	73/	10-80	10.055	4	400	3926
NUT, Lock	73	10-80...(7/16"-14)	10.114	4	400	4050
NUT, Lock	73/	10-80...(7/16"-20)	.....	4	400	4755

11.450–3 SPACER, Rear Suspension Sway Stabilizer To Lower Control Arm

73/	10-80	.....	AR	319	9852	

SPECIAL INFORMATION

The Engine Build Code Number, Vehicle Identification Number and the information provided on the Unit Body Plate are often necessary when determining the proper replacement parts for your automobile. For their location refer to the General Information Section found at the front of this catalog.

NOTES

12–1 .... Used on cars without vertical Bumper Guards on front Bumper.

12–2 .... Used on cars with vertical Bumper Guards on front Bumper.

12–3 .... Used on cars with 1-1/2" wide vertical Bumper Guard or horizontal Bumper Guards on rear Bumper.

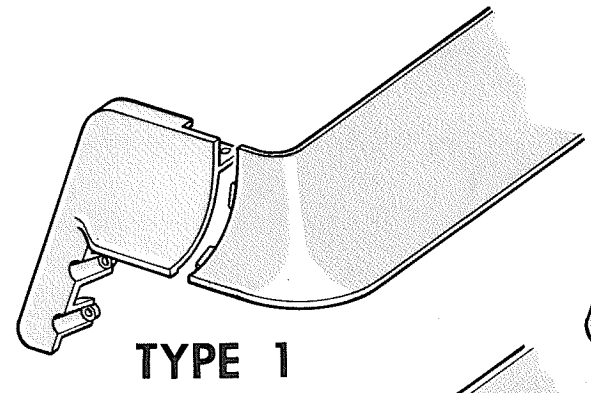
12–4 .... Used on cars with 3-1/2" wide vertical Bumper Guard on rear Bumper.

12–5 .... Has Gas filled Chamber with absorbing qualities.

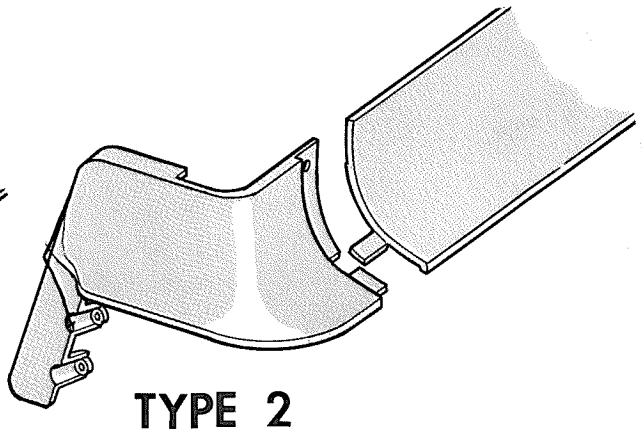
12–6 .... Does not have a Gas filled Chamber and is without absorbing qualities.

12–7 .... This is a single piece design and is the full width of car. Dealer may receive color ordered or a neutral color which must be painted to match.

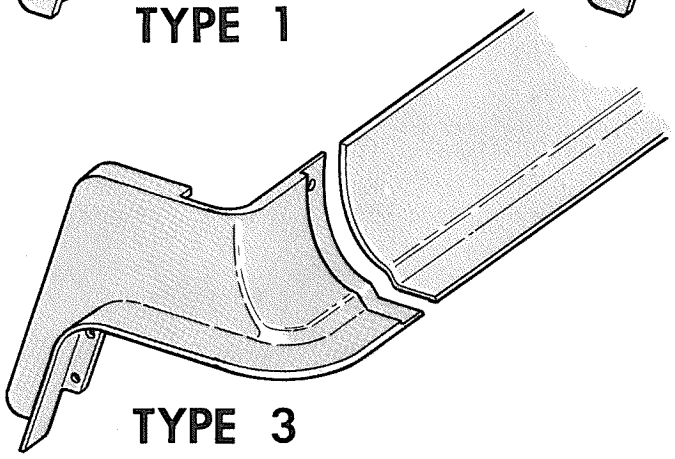
12–8 .... There are 3 Types of designs used on the Rear Bumper Fillers and are identified as illustrated below:
Type 1. Center Filler fits on top of the Bumper and wraps around the rear corners.
Type 2. Center and Outer End Fillers fit on top of the rear Bumper.
Type 3. Center and Outer End Fillers fit under the rear Bumper.



TYPE 1



TYPE 2



TYPE 3

12–9 .... If the desired colored Filler is not listed, you must order the neutral colored Filler.

12–10 ... Used with inside Hood Release.

12–11 ... Used with outside Hood Release.

NOTES

12–12 . . . Used with vertical Bumper Guards that are 5-1/8" in height.

12–13 . . . Used with vertical Bumper Guards that are 6-5/8" in height.

12–14 . . . Used with vertical Bumper Guards that are 6-3/4" in height.

12–15 . . . Used with vertical Bumper Guards that are 8-15/16" in height.

12–16 . . . Used on cars with round Parking Lights.

12–17 . . . Used on cars with rectangular Parking Lights.

12–18 . . . Used only with vertical Guards.

12–19 . . . Used with vertical and lower end horizontal Guards.

12–20 . . . Used only with lower end horizontal Guards.

12–21 . . . Used with vertical, upper and lower horizontal Guards.

12–22 . . . Used with vertical and upper horizontal Guards.

12–25 . . . Used on cars with Tail Lamps that are approximately 3" x 8-1/2".

12–26 . . . Used on cars with Tail Lamps that are approximately 7" x 10".

GROUP NO. — DESCRIPTION — YEAR and MODEL	PAKS CODE	PRIMARY GROUP NO.	PER CAR	PART NO.	COD
12.001–1 HOOD ASSEMBLY					
73/74 01 ... *(Use 653 5790)*	.....		1	812 2027	MR
75/77 01	.....		1	653 5790	
78 01 (Except AMX)	.....		1	631 6266	
78 03 (AMX)	.....		1	631 6264	
73 10	.....		1	448 8705	MR
74 15-18 ... *(Use 653 5782)*	.....		1	812 3334	MR
74/76 16 (Used Less Rear Edge Hood Moulding)	.....		1	812 3348	MR
74/76 16 (Used With Rear Edge Hood Moulding) ... *(Use 653 9858)*	.....		1	653 3362	
77 16 ... *(Use 653 9858)*	.....		1	653 3362	
78 16	.....		1	653 9858	MR
73/74 40	.....		1	448 8395	MR
75/76 40	.....		1	653 5788	
77 40 (LDT)	.....		1	652 9484	
77 40 (WDT)	.....		1	812 8497	
78 40	.....		1	631 6264	
75 60 ... *(Use 369 2878)*	.....		1	653 5796	
76/77 60	.....		1	369 2878	
78 60	.....		1	631 6364	
73/74 70 (Except AMX)	.....		1	812 0472	
73/74 70 (AMX-LCAI)	.....		1	812 0475	
73 70 (AMX-WCAI)	.....		1	812 0476	
73 80	.....		1	812 0642	MR
74 80	.....		1	812 3336	MR
75/77 80	.....		1	653 5782	MR
78 80	.....		1	653 9860	
12.001–2 INSULATION, Hood					
73/77 01	.....		1	365 8324	
78 01	.....		1	368 9867	
73 10	.....		1	360 9854	
74 15-18	.....		1	365 8434	
74/ 16	.....		1	367 0340	
73/76 40	.....		1	363 5230	
77/ 40	.....		1	368 9867	
75/77 60	.....		1	368 3252	
78 60	.....		1	371 4838	
73/74 70 (LCAI)	.....		1	365 0436	
73 70 (WCAI)	.....		1	365 0932	
73 80	.....		1	360 8537	
74 80	.....		1	365 8436	
75/ 80	.....		1	365 8434	
12.001–3 ATTACHING PARTS, Insulation To Hood					
FASTENER ..... 73/ ... *(Use 400 5513)*	.....		AR	400 1752	
12.001–4 BUMPER, Hood Stationary					
73/	.....		AR	360 3811	
73/74 70	.....		2	351 5199	
12.001–5 BUMPER, Hood Adjustable					
73/	.....		AR	400 0256	
12.001–6 ATTACHING PARTS, Bumper To Fender					
SCREW, Machine..... 74/ 16-60...(1/4"-20 x 2")	.....		1	400 5135	
SCREW, Machine..... 73/ (1/4"-20 x 1-7/16")	.....		AR	400 0476	
NUT, Hexagon..... 73/ ... *(Use 400 4587)*	.....		AR	400 0566	
12.001–7 BUMPER, Hood Front Corner					
74/ 16	.....		2	400 5125	
12.001–7a ATTACHING PARTS, Bumper To Hood					
SCREW, Tapping..... 74/ 16	.....	24.067	2	400 4663	

12.001–8	**SEAL, Hood Inner Panel To Cowl Top**				
	74/ (Left) 16	.....	1	367 2125	
	74/ (Right) 16	.....	1	367 2124	
12.001–9	**ATTACHING PARTS, Seal To Hood Inner Panel**				
	FASTENER 74/ 16	23.012	4	400 4262	
12.001–10	**TUBE, Hood Inner Water Drain**				
	75/ 60	.....	1	368 3428	
12.001–11	**ATTACHING PARTS, Tube To Hood Inner Panel**				
	RETAINER 75/ 60	.....	1	368 3430	
12.001–21	**HOSE, Hood Air Scoop Damper Control To Manifold (Bulk–Order In Feet)**				
	73 70 (WCAI)	4.701	AR	320 3440	
12.001–21a	**FITTING, Hood Air Scoop Damper Control Hose**				
	73 70 (V8-LAC-WCAI)	3.048	1	319 3014	
12.001–21b	**FITTING, Hood Air Scoop Damper Control**				
	73 70 (V8-LAC-WCAI)	3.048	1	319 3014	
	73 70 (V8-WAC-WCAI)	.....	1	321 6516	
12.022–1	**LACING, Cowl**				
	73/ 01-40	.....	1	363 1058	
	73 10	.....	1	363 3070	
	74 15-18	.....	1	363 3070	
	74/ 16	.....	1	367 0379	
	75/ 60	.....	1	367 6374	
	73/74 70	.....	1	360 0906	
	73/74 80	.....	1	361 4353	
	75/ 80	.....	1	363 3070	
12.022–2	**ATTACHING PARTS, Inner Lacing To Cowl**				
	FASTENER 73/ 01-40	23.012	11	400 4262	
12.022–5	**RETAINER, Cowl Lacing**				
	73/74 70	.....	1	360 0907	
12.022–6	**ATTACHING PARTS, Retainer To Cowl**				
	SCREW, Tapping 73/74 70	17.660	4	G9414722	NA
12.035–1	**HINGE, Hood**				
	(Less Spring)				
	75/ (Left) 60	.....	1	367 6155	
	75/ (Right) 60	.....	1	367 6154	
	LEFT (Incl. Spring)				
	73/76 01-40 *(Use 369 7285)*	.....	1	812 0095	
	77/ 01-40	.....	1	369 7285	
	73 10	.....	1	360 9683	
	74 15-18	.....	1	367 1969	
	74/ 16	.....	1	367 5019	
	73/74 70 127	.....	1	363 5235	
	73 80 86	.....	1	361 4021	
	74 80	.....	1	365 8831	
	75/ 80	.....	1	367 1969	
	RIGHT (Incl. Spring)				
	73/76 01-40 *(Use 369 7284)*	.....	1	812 0094	
	77/ 01-40	.....	1	369 7284	
	73 10	.....	1	360 9682	
	74 15-18	.....	1	367 1968	
	74/ 16	.....	1	367 5018	
	73/74 70 127	.....	1	363 5234	
	73 80 86	.....	1	361 4020	
	74 80	.....	1	365 8830	
	75/ 80	.....	1	367 1968	

12.035–2 ATTACHING PARTS, Hinge To Hood

NUT, Hexagon	73/	...(3/8"–24)	.....	4	400 4706
NUT, Hexagon	78	16-80...(3/8"–16)	.....	4	400 4747

12.035–3 ATTACHING PARTS, Hinge To Wheelhouse

SCREW, Machine	73/	01-10-40	23.015	AR	400 2070
NUT, Hexagon	73	70-80	.....	4	400 4706
NUT, Hexagon	74/	10-80	.....	6	400 1845

12.035–4 ATTACHING PARTS, Hinge To Support And Baffle Assembly

SCREW, Machine	75/	60	20.093	4	400 5042

12.040–1 ROD, Hood Hinge Torque

75/	(Left) 60	.....	1	367 6165
75/	(Right) 60	.....	1	367 6164

12.048 SPRING, Hood Hinge

73/	01-40	.....	2	363 1054
73	10	.....	2	363 3348
74	15-18	.....	2	367 8020
74/	16	.....	2	367 5020
73/74	70	.....	2	363 5232
73	80	.....	2	361 6836
74	80	.....	2	365 8834
75/	80	.....	2	367 8020

12.060–1 LOCK, Outside Hood Release

73/74	01 (* 12-16)	.....	1	365 8230
74	01 (* 12-17)	.....	1	368 3108
75/77	01	.....	1	368 3108
73	10	.....	1	365 7080
73	40 (* 12-1)	.....	1	365 7084
73/74	40 (* 12-2)	.....	1	367 7998
75	40	.....	1	367 7998
76	40	.....	1	368 3116
77/	40	.....	1	368 9494
73/74	70	.....	1	363 1060
74	(Left) 10	.....	1	365 7251
75	(Left) 16	.....	1	365 7251
74	(Right) 10	.....	1	365 7240
75	(Right) 16	.....	1	365 7240

12.060–1a LOCK, Inside Hood Release

73/74	01 (* 12-16)	.....	1	365 8644
74/77	01 (* 12-17)	.....	1	368 3106
78	01-40	.....	1	371 4202
73	10	.....	1	365 7081
73	40 (* 12-1) ***(Use 367 8000)***	.....	1	365 7085
73/74	40 (* 12-2)	.....	1	367 8000
75	40	.....	1	367 8000
76	40	.....	1	368 3112
77	40	.....	1	368 9552
75/	60	.....	1	367 9703
73/74	70	.....	1	365 7088
74/	(Left) 10-80	.....	1	365 7241
73	(Left) 80	.....	1	365 7241
74/	(Right) 10-80	.....	1	365 7240
73	(Right) 80	.....	1	365 7240

12.060–2 ATTACHING PARTS, Lock To Support

BOLT, Hexagon	73/	01-40...(1-1/4" Long)	.....	AR	400 3556
SCREW, Hexagon	73/	01-40...(7/8" Long)	.....	AR	400 3872
SCREW, Hexagon	73	10	.....	4	400 3069
SCREW, Hexagon	75/	60	.....	3	400 3069
SCREW, Hexagon	73/74	70	.....	3	400 3872
NUT, Spring	77	40	12.075	1	400 4208

12.060–3	**ATTACHING PARTS, Lock To Baffle**						
	SCREW, Hexagon	74	10			4	400 3069
	SCREW, Hexagon	73/	80			4	400 3069
12.060–3a	**SHIELD, Hood Lock Mechanism**						
	74/	10-80				1	365 7580
	73	80				1	365 7580
12.060–3b	**ATTACHING PARTS, Hood Latch Shield To Left Hood Lock**						
	SCREW	74/	10-80		17.671	2	G9419699 NA
	SCREW	73	80		17.671	2	G9419699 NA
12.060–3c	**COVER, Hood Latch Assembly**						
	74/	(Left) 10-80				1	365 7243
	73	(Left) 80				1	365 7243
12.060–4	**ROD, Hood Lock Release**						
	74	10 (* 12-11)				1	367 2418
	74	10 (* 12-10)				1	367 2417
	75/	16-80 (* 12-10)				1	368 4998
	75	16 (* 12-11)				1	367 2418
	73/74	80				1	365 7096
12.060–4a	**ATTACHING PARTS, Rod To Hood Lock Release Operating Rod**						
	NUT (Plastic)	73/74	10		13.515	2	363 2752
	NUT (Plastic)	75/	16-80		13.515	2	363 2752
12.060–5	**ATTACHING PARTS, Rod To Lock**						
	RETAINER	74/	10-80			2	400 3560
	RETAINER	73	80			2	400 3560
12.060–5a	**ROD, Hood Lock Release Operating**						
	74	15-18				1	367 2428
	74/75	16				1	367 2426
	76	16				1	367 2428
	73/74	70				1	363 1652
	75/76	80				1	367 2428
12.060–5b	**ATTACHING PARTS, Operating Rod To Hood Lock**						
	CLIP, Spring	73/74	70		23.055	1	400 2253
12.060–5d	**ATTACHING PARTS, Operating Rod To Bellcrank**						
	CLIP, Spring	73/74	70		23.055	1	400 2252
12.060–5f	**HANDLE, Hood Lock Operating Rod**						
	73/74	70				1	364 6519
12.060–5g	**ATTACHING PARTS, Handle To Bellcrank**						
	CLIP, Spring	73/74	70		23.055	1	400 2253
12.060–5h	**BUMPER, Hood Lock Handle**						
	73	70				1	364 6515
	74	70				1	400 5131
12.060–5i	**BELLCRANK, Hood Lock Release**						
	73/74	70				1	363 1654
12.060–5k	**ATTACHING PARTS, Bellcrank To Bracket**						
	SCREW, Tapping	73/74	70		23.040	1	400 0413
12.060–5l	**BRACKET, Hood Lock Bellcrank Mounting**						
	73/74	70				1	364 6518
12.060–5m	**ATTACHING PARTS, Bracket To Hood Lock Support**						
	SCREW, Tapping	73/74	70		2.050	2	400 2328

12.060–6 SPRING, Hood Safety Lock Lower

73/74	01-10-40-70	.....	1	365	7381
75/77	01	.....	1	365	7381
78	01	.....	1	372	9267
75/76	40	.....	1	365	7381
77/	40	.....	1	369	6998
75/	60	.....	1	368	4664

12.060–7 SPRING, Hood Latch Lock Lower

73	01-10-40-70	.....	1	350	9556
74	01-40-70	.....	1	350	9556
75/77	01	.....	1	350	9556
78	(Left) 01	.....	1	369	6995
78	(Right) 01	.....	1	369	6996
74/	10-80	.....	2	365	7249
75/76	40	.....	1	350	9556
75/	60	.....	1	368	4663
73	80	.....	2	365	7249
77/	(Left) 40	.....	1	369	6995
77/	(Right) 40	.....	1	369	6996

12.060–7a CATCH, Hood Lock Safety

74/	10-80 *(Use 367 0344)*	.....	1	365	7248
75/	60	.....	1	368	9315
73	80 *(Use 367 0344)*	.....	1	365	7248

12.060–7b ATTACHING PARTS, Hood Lock Safety Catch To Hood

SCREW, Tapping	74/	10-80	23.110	2	400	2203
SCREW, Tapping	73	80	25.054	2	400	1951
PIN	75/	60	23.406	1	400	4295

12.060–7c STRIKER, Hood Lock Safety Catch

73	80	.....	1	365	7245

12.060–7d ATTACHING PARTS, Hood Lock To Upper Crossmember

SCREW, Hexagon 73/	10-80	.....	4	400	5137

12.060–7e SPRING, Hood Latch Cable Return

75/	01-40 (Spring Clip)	.....	1	368	3115
78	01	.....	1	369	6998
75/	16-80	.....	1	368	4821
77/	40	.....	1	369	6998

12.060–7f SPRING, Hood Safety Catch

75/	60	.....	1	368	9316

12.060–8 SUPPORT, Hood Lock

73	01 *(Use 653 3775)*	.....	1	366	2249
74	01	.....	1	653	3775
75/77	01	.....	1	653	5644
78	01	.....	1	368	9546
73	10	.....	1	360	9981
74	15-18	2.050	1	367	7868
74/	16	2.050	1	367	0107
73	40 (* 12-1)	.....	1	361	5355
73/74	40 (* 12-2)	.....	1	653	4149
75	40	.....	1	653	4149
76	40	.....	1	653	5677
77/	40	.....	1	368	9546
73/74	70	.....	1	630	6062
74	80	2.050	1	367	2489
75/	80	2.050	1	367	7868

12.060–9 ATTACHING PARTS, Support To Baffle

BOLT, Hexagon	73/77	01	.....	3	400 3556
BOLT, Hexagon	78	01-40	17.610	2	G157731
BOLT, Hexagon	73/74	10-70	.....	3	400 3872
BOLT, Hexagon	73/76	40	.....	3	400 3556
BOLT, Hexagon	77	40	23.110	2	400 2203
SCREW, Tapping	74	16	23.110	1	400 2203
NUT, Spring	78	01	2.050	2	400 4201
NUT, Spring	74	16	2.050	1	400 4201
NUT, Spring	77/	40	2.050	2	400 4201

12.060–10 STRIKER, Hood Lock

73/77	01	.....	1	366 8390
78	01	.....	1	369 6991
73	10-70	.....	1	363 2370
74	15-18-70	.....	1	363 2370
74	16-80	.....	2	360 3796
75/	16	.....	2	360 3796
73/76	40	.....	1	366 8390
77/	40	.....	1	369 6991
78	60	.....	1	371 9110
73	80	.....	2	360 3796
75/	80	.....	2	363 2370

12.060–11 ATTACHING PARTS, Striker To Hood

BOLT, Hexagon	73/	.....	.....	AR	400 5137

12.060–12 ROD, Hood Lock Torque

73/74	80	.....	.....	1	361 4213

12.060–13 ATTACHING PARTS, Rod To Upper Baffle

BOLT, Hexagon	73/74	80	.....	23.110	2	400 2203

12.061–1 CABLE ASSEMBLY, Hood Inside Release (Incl. Handle)

73/74	01-40	*(Use 369 0418)*	.....	1	366 8694
75/77	01	.....	.....	1	369 0418
78	01-40	.....	.....	1	369 7380
75/76	40	.....	.....	1	369 0418
77	40	.....	.....	1	369 7108
73	10-70	.....	.....	1	365 7539
74	10-80	*(Use 369 0418)*	.....	1	367 5082
75/	16-80	.....	.....	1	368 4820
75/	60	.....	.....	1	367 6700
74	70	.....	.....	1	365 7539
73	80	.....	.....	1	366 8695

12.061–2 ATTACHING PARTS, Cable To Lock

NUT, Push On	73/	(17/32" O.D.)	.....	13.017	1	400 0271
NUT, Push On	75	(7/16" O.D.)	.....	13.017	1	400 1470
CAP (Pushnut)	76/	.....	.....	.....	1	400 5533

12.061–3 ATTACHING PARTS, Cable To Bracket

SCREW, Tapping	73/	.....	.....	17.671	1	812 0054
CLIP	78	60	.....	8.101	1	321 1601

12.061–4 ATTACHING PARTS, Cable Bracket To Instrument Panel

SCREW, Tapping	73	01-40...(7/8" Long)	.....	.....	2	400 4425
SCREW, Tapping	73/77	01-40...(3/4" Long)	.....	.....	2	400 4426
SCREW, Tapping	75/	60	.....	.....	2	400 4426
NUT, Lock	78	01-40	.....	24.001	2	400 4587

12.061–5 BRACKET, Cable Bracket To Instrument Panel

73/74	10-80	.....	12.060	1	365 7192
73/74	70	.....	.....	1	366 5997

12.061–6 ATTACHING PARTS, Bracket To Instrument Panel

SCREW, Tapping	73/74	10-80	.....	2.050	2	400 2359
SCREW, Hexagon	73/74	70	.....	12.350	4	400 2308

12.061–7 ATTACHING PARTS, Cable Bracket To Instrument Panel Bracket

SCREW, Tapping	73/	10-80	.....	.....	2	400 4426
SCREW, Hexagon	73/74	70	.....	12.350	2	400 2308

12.061–8 GROMMET, Cable To Dash

73/		27.038	1	400 0329

12.061–9 GROMMET, Cable Assembly Release End

75/	16-60-80	.....	1	400 5281
77	40	.....	1	400 5281

12.061–10 CLIP, Cable To Dash

75/	60	3.165	1	400 0553

12.061–11 ATTACHING PARTS, Clip To Dash

SCREW, Tapping..... 75/	60	15.320	1	400 1701

12.075–1 FENDER ASSEMBLY, Front (Incl. Headlamp Mounting Panel)

LEFT

73/74	01 ***(Use 630 9149)***	.....	1	812 2033 MR
75/77	01	.....	1	630 9149
78	01-40	.....	1	631 6331
73	10	.....	1	448 8711 MR
74	15-18	.....	1	812 4195 MR
74/	16	.....	1	812 4199 MR
73	40 (* 12-1)	.....	1	812 3277 MR
73/74	40 (* 12-2)	.....	1	812 3453 MR
75/76	40	.....	1	812 3453 MR
77	40	.....	1	812 7549
75/	60	.....	1	653 6087
73/74	70	.....	1	448 8625 MR
73	80	.....	1	448 8715 MR
74	80	.....	1	812 4203 MR
75/	80	.....	1	812 4195 MR

RIGHT

73/74	01 ***(Use 630 9148)***	.....	1	812 2032 MR
75/77	01	.....	1	630 9148
78	01-40	.....	1	631 6330
73	10	.....	1	448 8710 MR
74	15-18	.....	1	812 4194 MR
74/	16	.....	1	812 4198 MR
73	40 (* 12-1)	.....	1	812 3276 MR
73/74	40 (* 12-2)	.....	1	812 3452 MR
75/76	40	.....	1	812 3452 MR
77	40	.....	1	812 7548
75/	60	.....	1	653 6086
73/74	70	.....	1	448 8624 MR
73	80	.....	1	448 8714 MR
74	80 ***(Use 653 3760)***	.....	1	812 4202 MR
75/	80	.....	1	812 4194 MR

12.075–2 ATTACHING PARTS, Fender To Wheelhouse

BOLT, Hexagon	73/74	01-10-40-80...(5/16''-18 × 1-1/8'') ...	23.015	8	400 2070
BOLT, Hexagon	73	10-80...(5/16''-10 × 3/4'')	.....	8	400 4321
BOLT, Hexagon	73/74	70..... ***(Use 400 0066)***	.....	8	435 5574
BOLT, Hexagon	75/	.....	23.015	8	400 2070
SCREW, Tapping.....	75/	60.....	15.320	2	400 1701
NUT, Speed	73	10...(3/4'' × 1-41/64'')	.....	6	400 0049
NUT, Speed	73	10...(5/8'' × 1-21/64'')	.....	2	400 1589
NUT, Speed	73/74	70.....	.....	8	400 1589
NUT, Speed	73	80.....	.....	8	400 0049
NUT, Spring.....	73/	01-40.....	.....	8	400 4208
NUT, Spring.....	74/	10-60-80.....	.....	8	400 4208

12.075–4 ATTACHING PARTS, Fender To Front Body Pillar (Upper)

BOLT, Hexagon	73	10-80.....	.....	2	400 0493
BOLT, Hexagon	74/	15-18-80.....	.....	2	400 0493
SCREW, Tapping.....	74/	16.....	15.320	2	400 1701
NUT, Speed	73	10-80.....	.....	2	400 0568

12.075–5 ATTACHING PARTS, Fender To Front Body Pillar (Center)

BOLT, Hexagon	73	01-40	23.015	2	400	2070
BOLT, Hexagon	74/	01-40-60	29.131	2	400	1933
BOLT, Hexagon	73	10-80	.....	2	400	0493
BOLT, Hexagon	74/	15-18-80	.....	2	400	0493
BOLT, Hexagon	73/74	70 *(Use 400 0066)*	.....	2	435	5574
NUT, Cage	73	01-40	22.056	2	400	3700
NUT, Speed	73	10-70-80	20.085	2	400	0300
NUT, Speed	74/	15-18-70-80	20.085	2	400	0300
WASHER, Plain	77/	60	17.814	2	G120388	

12.075–5a ATTACHING PARTS, Fender To Body Pillar (Lower)

BOLT, Hexagon	73/76	01-40	29.131	2	400	1933
BOLT, Hexagon	73	10-70-80	.....	2	400	0493
BOLT, Hexagon	74/	15-18-70-80	.....	2	400	0493
SCREW, Machine	74/	16-60	23.073	2	400	4520
SCREW, Hexagon	77/	01-40	2.050	2	400	2359
SCREW, Tapping	77/	60	15.320	2	400	1701
NUT, Cage	73	01-40	22.056	2	400	3700
NUT, Speed	73/	10-70-80	.....	2	400	0568
NUT, Spring	75/	60	.....	2	400	4208

12.075–5d ATTACHING PARTS, Fender To Splash Panel

SCREW, Tapping	73/	01-40	17.671	4	400	1040
SCREW, Tapping	73	10	.....	4	400	0424
SCREW, Tapping	73	70	2.050	6	400	2359
NUT, Speed	73/74	01-10-40	2.050	4	400	2002
NUT, Speed	74	80	2.050	2	400	2002
NUT, Speed	75/		2.050	AR	400	2002
NUT, Spring	73	70	2.050	6	400	2002

12.075–5e ATTACHING PARTS, Fender Headlamp Panel To Inner Extension

SCREW, Tapping	73/74	70	.....	4	400	0424
NUT, Spring	73/74	70	.....	4	400	4058

12.075–5h ATTACHING PARTS, Fender To Radiator Side Baffle

SCREW, Tapping	73	10-80	.....	6	400	0424
SCREW, Tapping	74/	15-18-80	2.050	AR	400	2359
SCREW, Tapping	74/	16	23.110	4	400	2203

12.075–5i PANEL, Front Fender Front Inner Extension

73/74	(Left) 70	.....	1	630	6365
73/74	(Right) 70	.....	1	630	6364

12.075–5j SUPPORT, Front Fender To Grille Panel

73	(Left) 80	.....	1	363	3437
73	(Right) 80	.....	1	363	3436

12.075–5k ATTACHING PARTS, Support To Grille Panel

SCREW, Tapping	73	80	.....	2	400	0424
NUT, Speed	73	80	2.050	2	400	1999

12.075–5l ATTACHING PARTS, Fender To Grille Panel

SCREW, Tapping	78	01	2.050	4	400	2359
SCREW, Tapping	77/	40	2.050	12	400	2359
NUT, Spring	78	01	2.050	4	400	2002
NUT, Spring	77/	40	2.050	12	400	2002

12.075–6 PANEL, Headlamp Mounting

LEFT

73/77	01	.....	1	630	8993
78	01-40	.....	1	369	8261
73	10	.....	1	653	1303 MR
74	15-18	.....	1	653	4075
74/	16	.....	1	367	0109
73	40	.....	1	630	4427
74	40 *(Use 653 6511)*	.....	1	652	4373
75/76	40	.....	1	653	6511

77	40			1	368 9901	
73/74	70			1	630 5093	MR
73	80			1	360 3851	MR
74	80			1	365 8403	
75/	80			1	653 4075	

RIGHT

73/77	01			1	630 8992	
78	01-40			1	369 8260	
73	10			1	653 1302	MR
74	15-18			1	653 4074	
74/	16			1	367 0108	
73	40			1	630 4426	
74/76	40			1	653 6510	
77	40			1	368 9900	
73/74	70			1	630 5092	MR
73	80			1	360 3850	MR
74	80			1	365 8402	
75/	80			1	653 4074	

12.075–6a ATTACHING PARTS, Panel To Fender

SCREW, Tapping	74/	16	23.110	4	400 2203
NUT, Spring	74/	16	2.050	4	400 4201

12.075–6b ATTACHING PARTS, Panel To Front Wheelhouse Front Extension

SCREW, Tapping	73/77	01	17.671	8	812 3047
SCREW, Tapping	78	01	2.050	8	400 2359
SCREW, Tapping	74/	16	23.110	4	400 2203
SCREW, Tapping	73/76	40	17.671	8	812 3047
SCREW, Tapping	77/	40	2.050	8	400 2359
NUT, Spring	78	01	17.424	4	G445388
NUT, Spring	74/	16	2.050	4	400 4201
NUT, Spring	77/	40	17.424	AR	G445388

12.075–6c HOUSING, Headlamp Mounting

74/76	(Left) 16			1	367 0103
77/	(Left) 16	***(Use 367 0103)***		1	369 8635
74/76	(Right) 16			1	367 0102
77/	(Right) 16	***(Use 367 0102)***		1	369 8634

12.075–6d ATTACHING PARTS, Housing To Headlamp Mounting Panel

SCREW, Tapping	74/	16	23.110	8	400 2203
NUT, Spring	74/	16	2.050	8	400 4201

12.075–6e BRACE, Headlamp Panel To Front Wheelhouse Extension

74	16		3.245	2	368 3364

12.075–7 EXTENSION, Front Fender Headlamp Housing

LEFT

74/	16			1	367 1635
74	80			1	365 8431
73	85-89	***(Use 366 1495)***		1	366 1493
73	88 (LTT)(LWO)	***(Use 366 1495)***		1	366 1493
73	88 (WTT)(WWO)			1	366 1495

RIGHT

74/	16			1	367 1634
74	80			1	365 8430
73	85-89	***(Use 366 1494)***		1	366 1492
73	88 (LTT)(LWO)	***(Use 366 1494)***		1	366 1492
73	88 (WTT)(WWO)			1	366 1494

12.075–8 ATTACHING PARTS, Extension To Fender

CLIP	74/	16		2	400 1593
SCREW, Tapping	73	80	3.252	2	400 3663
NUT, Speed	73	80	3.252	2	400 4512
NUT, Stamped	73/74	80	17.417	6	448 7145
NUT, Stamped	74/	16	17.428	4	320 9552

12.075–9 GASKET, Front Fender Headlamp Housing Extension

73/74	80		12.125	2	358 6532 MR

12.075–11 GUARD ASSEMBLY, Front Fender Lower Splash

LEFT

73/	01–40	1	363 1957	
73	10–80	1	365 7975	
74/	15–18–80	1	365 7975	
74/	16	1	367 0511	
75/.	60	1	368 4597	
73/74	70	1	363 2921	

RIGHT

73/	01–40	1	363 1956	
73	10–80	1	365 7974	
74/	15–18–80	1	365 7974	
74/	16	1	367 0510	
75/	60	1	368 4596	
73/74	70	1	363 2920	

12.075–11a GUARD ASSEMBLY, Front Fender Lower Splash Upper Extension

73/	(Left) 01–40	1	364 1983	
73/	(Right) 01–40	1	364 1982	

12.075–11b GUARD ASSEMBLY, Front Fender Upper Splash

73/	(Left) 01–40	1	363 5871	
73/	(Right) 01–40	1	363 5870	

12.075–12a ATTACHING PARTS, Splash Guard To Body

SCREW, Tapping.....	73/	01–40	17.671	6	400 1042
SCREW, Tapping.....	73/74	(12-11 x 1/2")...10-70-80	17.671	AR	400 1042
SCREW, Tapping.....	74/	10–80...(1/4"-14 x 5/8")	2.050	AR	400 2359
SCREW, Tapping.....	75/	60	17.671	10	812 5203

12.075–12b ATTACHING PARTS, Splash Guard To Center Grill Support

SCREW, Tapping.....	73/	10	3.252	4	400 3663

12.075–12c ATTACHING PARTS, Splash Guard To Radiator Lower Baffle

SCREW, Tapping.....	73/	10–80	15.320	4	400 1701

12.075–13 EXTENSION, Front Fender (Splash Guard)

77	(Left-Rear) 03 (AMX)	1	812 8225	
78	(Left) 03 (AMX) ***(Use 372 5981)***	1	371 9771	NC
78	(Left) 40 (GT) ***(Use 372 5981)***	1	371 9771	NC
77	(Right-Rear) 03 (AMX)	1	812 8224	
78	(Right) 03 (AMX) ***(Use 372 5980)***	1	371 9770	NC
78	(Right) 40 (GT) ***(Use 372 5980)***	1	371 9770	NC

12.075–14 ATTACHING PARTS, Extension To Fender

SCREW	77	03 (AMX)	6	812 8219	
SCREW, Tapping.....	78	03 (AMX)	20	400 5961	
SCREW, Tapping.....	78	40 (GT)	20	400 5961	
NUT, Spring.....	78	03 (AMX)	17.426	20	G9433155
NUT, Spring.....	78	40 (GT)	17.426	20	G9433155

12.075–15 TAPE, Butyl (Bulk–Order In Feet)

78	03 (AMX)...(3/8" Wide)	AR	372 4440	

12.075–16 WELT, Wheel Opening Extension

78	03 (AMX)	2	812 9637	MR
78	40 (GT)	2	812 9637	MR

12.076–1 BRACKET, Front Fender To Baffle

LEFT

73/77	01	1	366 2479	
78	01	1	367 7747	
73	10	1	360 9873	
74	15–18	1	360 9873	
74/	16	1	367 7747	

73/76	40	.....	1	366 2479
77/	40	.....	1	367 7747
73/74	70	.....	1	362 3173
73/74	80	.....	1	362 4925
75/	80	.....	1	360 9873

RIGHT

73/77	01	.....	1	366 2478
78	01	.....	1	367 7746
73	10	.....	1	360 9872
74	15-18	.....	1	360 9872
74/	16	.....	1	367 7746
73/76	40	.....	1	366 2478
77/	40	.....	1	367 7746
73/74	70	.....	1	362 3172
73/74	80	.....	1	362 4924
75/	80	.....	1	360 9872

12.076–2 ATTACHING PARTS, Bracket To Fender

SCREW, Tapping.....	73/77	01	17.671	2	G456322
SCREW, Tapping.....	78	01	2.050	2	400 2359
SCREW, Tapping.....	73	10	12.075	2	400 0424
SCREW, Tapping.....	74/	10-80	2.050	AR	400 2359
SCREW, Tapping.....	73/76	40	17.671	2	G456322
SCREW, Tapping.....	77/	40	2.050	2	400 2359
SCREW, Tapping.....	73/74	70	17.671	4	G456322
SCREW, Tapping.....	73	80	12.075	4	400 0424
NUT, Speed	78	01	2.050	4	400 2002
NUT, Speed	73/74	10	2.050	2	400 2002
NUT, Speed	75/	16-80	2.050	2	400 2002
NUT, Speed	77/	40	2.050	4	400 2002
NUT, Speed	73/74	80	12.075	4	400 1459

12.076–3 ATTACHING PARTS, Bracket To Radiator Side Baffle

SCREW, Tapping.....	73/77	01-70	17.671	2	G456322
SCREW, Tapping.....	78	01	2.050	2	400 2359
SCREW, Tapping.....	73	10-80	12.075	2	400 0424
SCREW, Tapping.....	74/	10-80	2.050	2	400 2359
SCREW, Tapping.....	73/76	40	17.671	2	G456322
SCREW, Tapping.....	77/	40	2.050	2	400 2359
NUT, Speed	78	01	2.050	4	400 2002
NUT, Speed	73/	10	2.050	2	400 2002
NUT, Speed	77/	40	2.050	4	400 2002
NUT, Speed	73/	80	12.075	2	400 1459

12.076–4 BRACKET, Front Fender To Grille

73/74	(Left) 70	.....	1	364 1963
73/74	(Right) 70	.....	1	364 1962

12.076–5 ATTACHING PARTS, Bracket To Fender Extension

SCREW, Tapping.....	73/74	70...(10-12 × 1/2")	17.671	4	400 1822 NA
SCREW, Tapping.....	73/74	70...(12-11 × 1/2")	17.671	4	400 1042

12.076–6 ATTACHING PARTS, Bracket To Lower Splash Panel

SCREW, Tapping.....	73/74	70	17.669	2	448 9283
NUT, Spring.....	73/74	70	2.050	2	400 1999

12.125–1 PANEL, Rear Quarter Outer

LEFT

73/77	03	.....	1	812 2035 MR
78	03	.....	1	369 7777
73/77	05	.....	1	812 2039 MR
78	05	.....	1	369 7773
73/77	06	.....	1	812 2041 MR
78	06 (Used Less D/L Pkg.)	.....	1	369 7775
78	06 (Used With D/L Pkg.)	.....	1	371 9841
73/77	08	.....	1	812 2043 MR
78	08	.....	1	369 7779
73/	15-85	.....	1	448 7701 MR

74/	16		1	812 4309 MR
73	18-88		1	448 6467 MR
74/	18-88		1	812 4305 MR
73	19-89		1	448 7703 MR
73	40 (* 12-1 And * 12-3)		1	448 8401 MR
73/74	40 (* 12-2 And * 12-4)		1	812 3457 MR
75/	40		1	812 3457 MR
75/	66		1	812 5891
77/	68		1	368 9613
73/74	70		1	448 8639 MR

RIGHT

73/77	03		1	812 2034 MR
78	03		1	369 7776
73/77	05		1	812 2038 MR
78	05		1	369 7772
73/77	06		1	812 2040 MR
78	06 (Used Less D/L Pkg.)		1	369 7774
78	06 (Used With D/L Pkg.)		1	371 9840
73/77	08		1	812 2042 MR
78	08		1	369 7778
73/	15-85		1	448 7700 MR
74/	16		1	812 4308 MR
73	18-88		1	448 6466 MR
74/	18-88		1	812 4304 MR
73	19-89		1	448 7702 MR
73	40 (* 12-1 And * 12-3)		1	448 8400 MR
73/74	40 (* 12-2 And * 12-4)	*(Use 367 1718)*	1	812 3456 MR
75/	40	*(Use 367 1718)*	1	812 3456 MR
75/	66		1	812 5890
77/	68		1	812 8283
73/74	70		1	448 8638 MR

12.125-2 REINFORCEMENT, Rear Quarter Outer Panel To Uniside

LEFT

73	19-89		1	653 2613
73/74	70		1	653 2617

RIGHT

73	19-89		1	653 2612
73/74	70		1	653 2616

12.125-3 EXTENSION, Rear Quarter Panel Front

LEFT

73/	05-08		1	630 9803
73/	15-85		1	361 5673
74/	16		1	653 4385
73/	18-88		1	357 4861
73	19-89		1	357 4871
75	60		1	367 8389
76/	60		1	369 6945
73/74	70		1	360 0473

RIGHT

73/	05-08		1	630 9802
73/	15-85		1	361 5672
74/	16		1	653 4384
73/	18-88		1	357 4860
73	19-89		1	357 4870
75	60		1	367 8388
76/	60		1	369 6944
73/74	70		1	360 0472

12.125-4 EXTENSION, Rear Quarter Panel Rear

LEFT

73	18-88		1	360 9055 MR
74/	18-88		1	367 1237 MR

RIGHT

73	18-88	.....	1	361 4130	MR
74/	18-88	.....	1	653 3370	MR

12. 125–4a EXTENSION, Rear Quarter Panel Rear Upper

LEFT

73/77	03	.....	1	365 8297	
78	03	.....	1	369 7929	
73/77	05-06	.....	1	363 1161	
78	05-06	.....	1	369 7927	

RIGHT

73/77	03	.....	1	365 8296	
78	03	.....	1	369 7928	
73/77	05-06	.....	1	363 1160	
78	05-06	.....	1	369 7926	

12. 125–4b EXTENSION, Rear Quarter Panel Rear Lower

73/74	(Left) 01	.....	1	366 2299	
75/77	(Left) 01	.....	1	368 6879	
78	(Left) 01	3.303	1	369 8647	
73/74	(Right) 01	.....	1	366 2298	
75/77	(Right) 01	.....	1	368 6878	
78	(Right) 01	3.303	1	369 8646	

12. 125–5 EXTENSION, Rear Quarter Panel Tail Lamp Mounting

LEFT

78	03	.....	1	631 6289	
73/77	05-06	.....	1	363 1159	
78	05-06	.....	1	369 7837	
78	08	.....	1	631 6281	
73	15-19-85-89	.....	1	365 7255	
74/	15-85	.....	1	367 0259	
73	18-88	.....	1	360 3867	
74/	18-88	.....	1	367 0557	

RIGHT

78	03	.....	1	631 6288	
73/77	05-06	.....	1	363 1158	
78	05-06	.....	1	369 7836	
78	08	.....	1	631 6280	
73	15-19-85-89	.....	1	365 7254	
74/	15-85	.....	1	367 0258	
73	18-88	.....	1	360 3866	
74/	18-88	.....	1	367 0556	

12. 125–6 ATTACHING PARTS, Tail Lamp Mounting Extension To Rear Quarter Panel

SCREW, Tapping	73	15-19-85-89	3.740	2	400 3096	
SCREW, Hexagon	73	18-88...(14-10 x 1-1/4")	17.671	4	448 8032	
SCREW, Tapping	74/	18-88	23.057	4	400 1952	
NUT, Hexagon	73/	05-06	3.303	6	400 1982	
NUT, Speed	74/	15-85	17.428	8	812 1965	
NUT, Speed	73	18-88...(9/16" Wide)	.....	4	400 3081	

12. 125–6a ATTACHING PARTS, Extension To Deck Panel

SCREW, Tapping	74/	15-85	.....	2	400 4205	
SEALER, Hole	74/	15-85	23.012	2	400 0138	

12. 125–7 GASKET, Rear Quarter Panel Tail Lamp Mounting Extension

73	.....	.....	2	366 2619	
74/	15-18-80	.....	2	367 3371	

12. 125–8 DOOR, Rear Quarter Panel Gasoline Filler

73	10-80	87	.....	1	357 4876	
74/	15-18-80	87	.....	1	357 4876	
74/	16	87	.....	1	367 1715	
77/	68		.....	1	369 1122	

12.125–9 ATTACHING PARTS, Door To Rear Quarter Panel

SCREW, Hexagon	73/	10–80	.....	2	400 2015	
SCREW, Tapping	77/	68	23.406	2	400 5386	

12.125–10 SPRING, Rear Quarter Panel Gasoline Filler Door

73/	10–80	.....	1	357 4846	

12.125–11 BUMPER, Rear Quarter Panel Gasoline Filler Door

73/	10–80 (In Gas Door)	15.320	1	400 0154	
73/	10–80 (In Quarter Panel)	.....	2	400 2003	
77/	68	.....	1	400 5498	

12.125–12 GUARD, Rear Quarter Panel Wood Grain Overlay

73	18–88 (WWO)	12.128	1	359 0999	

12.125–13 ATTACHING PARTS, Guard To Quarter Panel

SCREW, Tapping	73	18–88 (WWO)	17.671	2	400 1037	

12.125–14 GRILLE, Pressure Relief Valve

75	(Left) 60	.....	1	368 3355	
75	(Right) 60	.....	1	368 3354	

12.125–15 VALVE, Pressure Relief

75	60	.....	2	368 3350	

12.125–16 RETAINER, Pressure Relief Valve

75	60	.....	1	368 3352	

12.125–17 ATTACHING PARTS, Grille To Rear Quarter Panel Front Extension

SCREW, Tapping	75	60	12.128	2	400 0892	

12.125–18 EXTENSION, Rear Quarter (Splash Guard)

77	(Left-Front) 03 (AMX)	.....	1	812 8227	
78	(Left) 03 (AMX)	.....	1	371 9785	NC
78	(Left) 40 (GT)	.....	1	371 9785	NC
77	(Right-Front) 03 (AMX)	.....	1	812 8226	
78	(Right) 03 (AMX) ***(Use 372 3664)***	.....	1	371 9784	NC
78	(Right) 40 (GT) ***(Use 372 3664)***	.....	1	371 9784	

12.125–19 EXTENSION, Rear Quarter Rear (Splash Guard)

77	(Left) 03 (AMX)	.....	1	812 8229	
77	(Right) 03 (AMX)	.....	1	812 8228	

12.125–20 ATTACHING PARTS, Extension To Quarter Panel

SCREW	77	03 (AMX)	.....	12	812 8219	
SCREW, Tapping	78	03 (AMX)	12.075	18	400 5961	
SCREW, Tapping	78	40 (GT)	12.075	18	400 5961	

12.125–21 TAPE, Butyl (Bulk–Order In Feet)

78	03 (AMX)...(3/8" Wide)	12.075	AR	372 4440	

12.125–22 WELT, Wheel Opening Extension

78	03 (AMX)	12.075	2	812 9637	MR
78	40 (GT)	12.075	2	812 9637	MR

12.168–1 RAIL, Front Bumper (LEAB)

73/74	70	.....	1	321 9323	

12.168–2 ATTACHING PARTS, Front Bumper Rail To Back Bar (LEAB)

BOLT, Carriage	73/74	70 (Upper)	.....	2	400 3911	
BOLT, Carriage	73/74	70 (Lower)	12.184	2	400 5108	
NUT, Hexagon	73/74	70	10.260	4	400 3909	

12.168–3 RAIL, Bumper (Rear)(LEAB)

73	01–40 (* 12–3)	.....	1	321 7574	
73	15–19	.....	1	321 8293	
73	18–88	.....	1	321 8198	
73/74	70	.....	1	321 8200	
73	85–89	.....	1	321 8294	

12.168–4 ATTACHING PARTS, Rear Bumper Rail To Back Bar (LEAB)

BOLT, Carriage	73	10-80	.....	2	318 6376	
BOLT, Carriage	73	01-40...(3/8"-16)	.....	8	400 3911	
NUT, Hexagon	73	01-40...(3/8"-16)	10.260	8	400 3909	
NUT, Hexagon	73	10-80	12.175	2	400 3956	

12.168–4a ATTACHING PARTS, Rear Bumper Rail To Deck Panel Brace (LEAB)

BOLT, Hexagon	73	15-19-85-89	17.038	4	G180018	NA
NUT, Lock	73	15-19-85-89	17.417	4	G273801	

12.168–5 FILLER, Rear Bumper Rail To Body (LEAB)

73	01-40 (Except Gremlin "X"-See Gr. 12.360-1)	.....	1	365 8662
73	(Center) 10-80	.....	1	366 5656
73	(End-Left) 10-80	.....	1	366 5719
73	(End-Right) 10-80	.....	1	366 5718

12.168–6 ATTACHING PARTS, Filler To Body

CLIP	73	01-10-40-80	.....	10	400 4633
RIVET	73	01-10-40-80	.....	10	400 4686
SCREW, Tapping	73	10-80	.....	8	400 4695

12.169–1 BRACKET, Rear Bumper Rail Back Bar Mounting (LEAB)

73	01-40 (* 12-1)	.....	2	321 7441
73	15-19-85-89	.....	2	321 7526
73	70	12.178	2	360 0798
74	70	.....	2	812 4645

12.169–2 ATTACHING PARTS, Mounting Bracket To Bumper Rail Back Bar (LEAB)

NUT, Hexagon	73	01-40	10.260	4	400 3909

12.169–3 ATTACHING PARTS, Mounting Bracket To Rear Side Sill (LEAB)

SCREW, Machine	73	01-40 (* 12-1)	.....	4	400 4003
BOLT, Hexagon	73	70	12.168	4	400 3955
BOLT, Hexagon	73	15-19-85-89	12.168	6	400 3955
BOLT, Hexagon	74	70	.....	8	400 5061

12.169–4 BRACE, Rear Bumper Rail To Deck Panel (LEAB)

73	15-19-85-89	.....	2	321 7519

12.169–5 ATTACHING PARTS, Brace To Deck Panel (LEAB)

NUT, Hexagon	73	15-19-85-89	27.208	2	400 2117

12.175–1 BAR, Front Bumper Back Inner (LEAB)

LEFT

73/74	70 (* 12-12)	.....	1	321 7342
74	70 (* 12-13)	.....	1	322 2549

RIGHT

73/74	70 (* 12-12)	.....	1	321 7343
74	70 (* 12-13)	.....	1	322 2548

12.175–2 BAR, Front Bumper Back Outer (LEAB)

73/74	(Left) 70	.....	1	319 9636
73/74	(Right) 70	.....	1	319 9637

12.175–3 ATTACHING PARTS, Back Bar To Side Sill (LEAB)

BOLT, Hexagon	73/74	70	12.320	4	400 4694
PLATE, Tapping	74	70 (* 12-13)	12.320	4	321 9798

12.175–4 ATTACHING PARTS, Inner Bar To Outer Bar (LEAB)

SCREW, Machine	73/74	70	17.629	2	G273773	NA
NUT, Hexagon	73/74	70	10.260	2	400 3909	

12.178–1 BAR, Rear Bumper Back Inner (LEAB)

LEFT

73	18-88	.....	1	321 8203
73	01-40 (* 12-3)	.....	1	321 7444
73	15-19-85-89	.....	1	321 7528

RIGHT

73	18-88	.....	1	321 8203
73	01-40 (* 12-3)	.....	1	321 7445
73	15-19-85-89	.....	1	321 7529

12.178-2 BAR, Rear Bumper Back Outer (LEAB)

LEFT

73	01-40 (* 12-3)	.....	2	321 7440
73	15-19-85-89	.....	1	321 7516
73	18-88	.....	1	318 5134

RIGHT

73	01-40 (* 12-3)	.....	2	321 7440
73	15-19-85-89	.....	1	321 7517
73	18-88	.....	1	318 5135

12.178-3 BAR, Rear Bumper Back (LEAB)

LEFT

73	70	.....	1	318 9702
74	70	.....	1	322 2403

RIGHT

73	70	.....	1	318 9704
74	70	.....	1	322 2402

12.178-4 ATTACHING PARTS, Bar To Side Sill (LEAB)

BOLT, Hexagon	73	18-88	12.168	4	400 3955

12.178-5 ATTACHING PARTS, Inner Bar To Outer Bar (LEAB)

SCREW, Machine.....	73	18-88	17.629	2	G273773 NA
NUT, Hexagon.....	73	18-88	10.260	2	400 3909
NUT, Hexagon.....	73	01-40	10.260	4	400 3909

12.178-6 ATTACHING PARTS, Auxiliary Bar To Back Bar Mounting Bracket (LEAB)

WASHER, Sealing	73/74	70	.....	AR	362 4361
WASHER, Plain.....	73/74	70	12.168	AR	400 3805
NUT, Hexagon.....	73/74	70	12.175	AR	400 3956

12.178-7 ATTACHING PARTS, Inner Bar To Bumper Rail Mounting Bracket (LEAB)

WASHER, Sealing	73	15-19-85-89	.....	8	362 4361
NUT, Hexagon.....	73	15-19-85-89	12.175	8	400 3956
NUT, Push.....	73	15-19-85-89	.....	2	400 4175

12.178-8 SPACER, Rear Bumper Rail Inner Back Bar To Bracket (LEAB)

73	01-40 (* 12-3)	.....	2	321 7438

12.178-9 GASKET, Rear Bumper Inner Back Bar

73	01-40	.....	2	322 0339

12.184-1 BAR, Front Vertical (LEAB)

LEFT

73	10	.....	1	366 5659
73/74	70 (* 12-12)	.....	1	366 5415
74	70 (* 12-13) ..... ***(Ord. 322 2579)***	.....	1	322 2923

RIGHT

73	10	.....	1	366 5658
73/74	70 (* 12-12)	.....	1	366 5414
74	70 (* 12-13) ..... ***(Ord. 322 2578)***	.....	1	322 2922

2.184-2 ATTACHING PARTS, Vertical Bar To Front Bumper Rail (LEAB)

BOLT, Hexagon	73/74	70 (Lower-* 12-12)	17.038	2	G180120 NA
BOLT, Hexagon	74	70 (* 12-13)	17.038	2	812 4727
SCREW, Machine.....	73/74	70 (Upper-* 12-12)	17.629	2	G273773 NA
NUT, Hexagon.....	73/74	70 (* 12-12)	10.260	2	400 3909
NUT, Hexagon.....	74	70 (* 12-13)	12.175	2	400 3956
NUT, Push.....	74	70 (* 12-13)	8.590	2	400 0235
SPACER	74	70 (* 12-13)	.....	2	322 2762

12.184–3 BRACKET, Vertical Bar Support To Bumper Rail

74	(Left) 70 (* 12-13) ..... *(Ord. 322 2569, 400 5106)*	.....	1	322 3043	
74	(Right) 70 (* 12-13) ..... *(Ord. 322 2568, 400 5106)*	.....	1	322 3042	

12.184–4 ATTACHING PARTS, Vertical Bar To Bracket

BOLT, Hexagon	74	70 (* 12-13)	17.038	2	812 4729
NUT, Cage	74	70 (* 12-13)	.....	2	400 5106

12.184–4a ATTACHING PARTS, Bracket To Bumper Rail

BOLT, Round Head	74	70 (* 12-13)	.....	4	400 5108
NUT, Hexagon	74	70 (* 12-13)	10.260	4	400 3909

12.184–5 BAR, Rear Vertical (LEAB)

LEFT

73	01-40 (* 12-3)	.....	1	366 5419
73	15-19-85-89	.....	1	366 5349
73	18-88	.....	1	366 5351
73/74	70 (* 12-14)	.....	1	366 5417
74	70 (* 12-15) ..... *(Ord. 1-322 2595, 1-322 2621, 2-400 3909)*	.....	1	322 2593

RIGHT

73	01-40 (* 12-3)	.....	1	366 5418
73	15-19-85-89	.....	1	366 5348
73	18-88	.....	1	366 5350
73/74	70 (* 12-14)	.....	1	366 5416
74	70 (* 12-15) ..... *(Ord. 1-322 2594, 1-322 2620, 4-400 3909)*	.....	1	322 2592

12.184–6 ATTACHING PARTS, Vertical Bar To Rear Bumper Rail (LEAB)

BOLT, Hexagon	73	01-40	12.168	2	400 3910
SCREW, Pan Head	74	70 (* 12-15)	.....	2	400 5074
WASHER, Fibre	73/74	70	25.030	4	400 0326
WASHER, Plain	74	70 (* 12-15)	12.168	2	400 3805
SPACER	74	70 (* 12-15) ...(3/32" Thick)	.....	AR	322 2746
SPACER	74	70 (* 12-15) ...(1/8" Thick)	.....	AR	322 2747
SPACER	74	70 (* 12-15) ...(3/16" Thick)	.....	AR	322 2748
NUT, Hexagon	73	01-40-70	10.260	4	400 3909
NUT, Hexagon	73	10-80	12.175	4	400 3956
NUT, Hexagon	74	70	10.260	4	400 3909

12.184–7 OVERLAY, Front Vertical Bar

74	(Left) 70 (* 12-13)	.....	1	322 2701
74	(Right) 70 (* 12-13)	.....	1	322 2700

12.184–7a OVERLAY, Rear Vertical Bar

74	(Left) 70 (* 12-15)	.....	1	322 2621
74	(Right) 70 (* 12-15)	.....	1	322 2620

12.184–8 ATTACHING PARTS, Overlay To Vertical Bar

NUT, Hexagon	74	70 (* 12-13 And * 12-15)	10.260	4	400 3909

12.300–1 RAIL, Front Bumper (WEAB)

73	01 (* 12-1)	.....	1	321 8661
73/76	01 (* 12-2) ..... *(Use 368 9690)*	.....	1	322 2399 MR
76/77	01 (Except AMX-* 12-19)	.....	1	368 9690
76/77	01 (Except AMX-* 12-20)	.....	1	322 9124
78	01 (Except AMX-Used Less Horizontal Bumper Guards)	.....	1	368 9570
78	01 (Except AMX-Used With Horizontal Bumper Guards)	.....	1	323 1658
77	03 (AMX-Prime Painted)	.....	1	812 8187
78	03 (AMX-Prime Painted)	.....	1	812 8708 NC
73	10	.....	1	321 9106
74	15-18	.....	1	322 2948
74/76	16 (* 12-18)	.....	1	367 0514 MR
74/76	16 (* 12-22)	.....	1	322 2547 MR
76/	16 (* 12-19)	.....	1	368 9688
76/	16 (Except Barcelona 2-* 12-21)	.....	1	322 7113 MR
77/	16 (Barcelona 2-* 12-21)	.....	1	812 8305 NC

73	40 (* 12-1)	.....	1	321 7598	
73/76	40 (* 12-2)	.....	1	322 0644	MR
76	40 (* 12-19)	.....	1	368 9454	
76	40 (* 12-20)	.....	1	322 9125	
77/	40 (Except GT)	.....	1	368 9570	
78	40 (GT-Prime Painted)	.....	1	812 8708	NC
75	60 (Used Less Horizontal Bumper Guards)	.....	1	367 7418	
76/77	60 (Used Less Horizontal Bumper Guards)	.....	1	322 8521	
75/76	60 (Used With Horizontal Bumper Guards)	.....	1	322 4765	
77	60 (Used With Horizontal Bumper Guards)	.....	1	322 4236	
78	60 (Used Less Horizontal Bumper Guards)	.....	1	369 7413	MR
78	60 (Used With Horizontal Bumper Guards)	.....	1	323 1090	MR
73	80	.....	1	321 8709	
74	80	12.168	1	366 5132	
75/76	80 (* 12-18)	.....	1	322 2948	MR
76/	80 (* 12-19)	.....	1	368 9445	

12.300-2 ATTACHING PARTS, Front Rail To Rail Reinforcement

BOLT, Carriage	73/	01 (Except AMX)	12.168	6	400 3911	
BOLT, Carriage	77/	03 (AMX-Prime Painted)	.....	4	812 8189	NC
BOLT, Carriage	73	10	12.168	2	400 3911	
BOLT, Carriage	74	15-18	12.168	6	400 3911	
BOLT, Carriage	74/	16-60 (Upper)	12.168	AR	400 3911	
BOLT, Carriage	73/	40-80	12.168	AR	400 3911	
BOLT, Carriage	78	40 (GT-Prime Painted)	.....	4	812 8189	NC
BOLT, Round Head	78	01	.....	7	400 5081	
BOLT, Round Head	74/	16-60 (Lower)	.....	6	400 5081	
BOLT, Round Head	77/	40	.....	7	400 5081	
WASHER (Nylon)	77/	03 (AMX)	.....	4	323 0931	
WASHER (Nylon)	78	40 (GT)	.....	4	323 0931	
NUT, Hexagon	73/	01-40-80 (Except AMX)	12.302	AR	400 4747	
NUT, Hexagon	73	10	10.260	2	400 3909	
NUT, Hexagon	77	03 (AMX)	17.	4	G273801	
NUT, Hexagon	74	15-18	10.260	6	400 3909	
NUT, Hexagon	74/	16-60 (Upper)	12.302	AR	400 4747	
NUT, Retainer	74/	16-60 (Lower)	12.315	AR	400 4684	
NUT, Retainer	78	01	12.315	7	400 4684	
NUT, Retainer	77/	40	12.315	7	400 4684	

12.300-3 ATTACHING PARTS, Front Rail To Energy Absorber Bracket

BOLT, Carriage	73	80	12.168	4	400 3911
NUT, Hexagon	73	80	10.260	4	400 3909

12.300-4 RAIL, Rear Bumper (WEAB)

73	01-40 (* 12-3)	.....	1	321 7598	
73/77	01 (Except AMX-* 12-4)	.....	1	367 0520	
78	01 (Except AMX-Used Less Horizontal Bumper Guards)	.....	1	367 0520	
78	01 (Except AMX-Used With Horizontal Bumper Guards)	.....	1	323 1661	
77	03 (AMX-Prime Painted)	.....	1	812 8188	
78	03 (AMX-Prime Painted)	.....	1	812 8709	NC
74/	15-85 (* 12-18)	.....	1	367 0516	MR
74/76	16 (* 12-18)	.....	1	367 0518	MR
74/76	16 (* 12-22)	.....	1	322 2577	MR
76/	16 (* 12-19)	.....	1	368 9673	
77/	16 (Barcelona 2-* 12-21)	.....	1	812 8306	NC
76/	16 (Except Barcelona 2-* 12-21)	.....	1	322 7114	
74/	18-88	.....	1	367 0517	MR
73/76	40 (* 12-4)	.....	1	367 0520	
77/	40 (Except GT)	.....	1	322 9744	
78	40 (GT-Prime Painted)	.....	1	812 8709	NC
75/77	60 (Used Less Horizontal Bumper Guards)	.....	1	367 7418	
78	60 (Used Less Horizontal Bumper Guards)	.....	1	369 7413	MR
75/76	60 (Used With Horizontal Bumper Guards)	.....	1	322 4765	
77	60 (Used With Horizontal Bumper Guards)	.....	1	322 4236	
78	60 (Used With Horizontal Bumper Guards)	.....	1	323 1090	MR
76/	85 (* 12-19)	.....	1	368 9677	
76/	88 (* 12-20)	.....	1	368 9666	

12.300–5 ATTACHING PARTS, Rear Rail To Rail Reinforcement (WEAB)

BOLT, Carriage	73/	01-40 (Except AMX)	12.168	AR	400 3911	
BOLT, Carriage	77/	03 (AMX-Prime Painted)		4	812 8189	NC
BOLT, Carriage	74/	15-18-80	12.168	AR	400 3911	
BOLT, Carriage	74/	16-60 (Upper)	12.168	AR	400 3911	
BOLT, Carriage	78	40 (GT-Prime Painted)		4	812 8189	NC
BOLT, Round Head	74/	16-60 (Lower)	12.300	AR	400 5081	
BOLT, Tee	78	01		3	323 1037	
WASHER (Nylon)	77/	03 (AMX)		4	323 0931	
WASHER (Nylon)	78	40 (GT)		4	323 0931	
NUT, Hexagon	73/	01-40 (Except AMX)	12.302	AR	400 4747	
NUT, Hexagon	77	03 (AMX)	17.	4	G273801	
NUT, Hexagon	74/	15-18-80	12.302	AR	400 4747	
NUT, Hexagon	74/	16-60 (Upper)	12.302	AR	400 4747	
NUT, Retainer	74/	16-60 (Lower)	12.315	AR	400 4684	

12.302–1 GUARD, Bumper Rail (WEAB)

FRONT VERTICAL

73/77	(Left) 01 (* 12-2)		1	367 8127	
78	(Left) 01		1	369 6861	
73	(Left) 10	12.184	1	366 5659	
74/	(Left) 15-18-80		1	367 8103	
74/	(Left) 16		1	367 8115	
73/76	(Left) 40 (* 12-2)		1	367 8133	
77/	(Left) 40		1	369 6861	
75/77	(Left) 60		1	368 3063	
78	(Left) 60		1	323 0905	
73/77	(Right) 01 (* 12-2)		1	367 8126	
78	(Right) 01		1	369 6860	
73	(Right) 10	12.184	1	366 5658	
74/	(Right) 15-18-80		1	367 8102	
74/	(Right) 16		1	367 8114	
73/76	(Right) 40 (* 12-2)		1	367 8132	
77/	(Right) 40		1	369 6860	
75/77	(Right) 60		1	368 3062	
78	(Right) 60		1	323 0904	

FRONT HORIZONTAL

73	01 (* 12-1)		1	321 8945	
78	01		1	323 2005	MR
73	40 (* 12-1)		1	321 8374	
78	40 (GT)		1	323 2005	MR
78	60		1	323 1050	MR
73	80		1	321 8853	
76/77	(Left-Upper) 01		1	323 0930	
76/77	(Left-Lower) 01		1	368 9259	
74/	(Left-Upper) 16		1	322 2655	
76/	(Left-Lower) 16		1	368 9243	
76	(Left) 40		1	368 9263	
75/76	(Left) 60		1	322 4769	
77	(Left) 60		1	322 9109	
74	(Left) 80		1	367 7875	
76/	(Left) 80		1	368 9251	
76/77	(Right-Upper) 01		1	323 0929	
76/77	(Right-Lower) 01		1	368 9258	
74/	(Right-Upper) 16		1	322 2654	
76/	(Right-Lower) 16		1	368 9242	
76	(Right) 40		1	368 9262	
75/76	(Right) 60		1	322 4768	
77	(Right) 60		1	322 9108	
74	(Right) 80		1	367 7874	
76/	(Right) 80		1	368 9250	
76/77	(Center) 01		1	323 0928	
74/	(Center) 16		1	322 2653	
75/76	(Center) 60		1	322 4766	
77	(Center) 60		1	322 9157	MR

REAR VERTICAL

73/	01-40 (* 12-4)		2	367 8524	
74/	15-85		2	367 8108	

74/	(Left) 16	.....	1	367 8121	
75/77	(Left) 60	.....	1	368 3069	
78	(Left) 60	.....	1	323 0901	
74/	(Right) 16	.....	1	367 8120	
75/77	(Right) 60	.....	1	368 3068	
78	(Right) 60	.....	1	323 0900	

REAR HORIZONTAL

73	01-40 (* 12-3)	.....	1	321 8374	
78	60	.....	1	323 1050	MR
78	(Left) 01	.....	1	323 2039	
77	(Left) 03 (AMX)	.....	1	323 0947	
74/	(Left-Upper) 16	.....	1	322 2659	
76/	(Left-Lower) 16	.....	1	368 9247	
78	(Left) 40 (GT)	.....	1	323 2039	
75/76	(Left) 60	.....	1	322 4771	
77	(Left) 60	.....	1	322 9107	
76/	(Left) 80	.....	1	368 9255	
78	(Right) 01	.....	1	323 2038	
77	(Right) 03 (AMX)	.....	1	323 0946	
74/	(Right-Upper) 16	.....	1	322 2658	
76/	(Right-Lower) 16	.....	1	368 9246	
78	(Right) 40 (GT)	.....	1	323 2038	
75/76	(Right) 60	.....	1	322 4770	
77	(Right) 60	.....	1	322 9106	
76/	(Right) 80	.....	1	368 9254	
78	(Center) 01	.....	1	323 2029	
77	(Center) 03 (AMX)	.....	1	323 0945	
74/	(Center) 16	.....	1	322 2657	
78	(Center) 40 (GT)	.....	1	323 2029	
75/76	(Center) 60	.....	1	322 4767	
77	(Center) 60	.....	1	322 8982	MR

REAR

74/	18-88	.....	1	367 1236	

12.302-2 ATTACHING PARTS, Guard To Front Bumper Rail

CLIP	78	01	.....	AR	323 1651	
CLIP	78	40 (GT)	.....	AR	323 1651	
SCREW, Machine	73	10	12.168	2	400 3910	
WASHER, Plain	77/	03 (AMX)	17.	AR	400 0486	
NUT, Hexagon	73	01 (* 12-1)	10.260	4	400 3909	
NUT, Hexagon	76/	01-16-40-80 (Except AMX)...(1/4"-20)	17.417	6	G273801	
NUT, Lock	77/	03 (AMX)	23.074	AR	400 3018	
NUT, Hexagon	73	10	10.260	2	400 3909	
NUT, Hexagon	73	40 (* 12-1)	17.417	4	G273801	
NUT, Lock	73/74	80	23.074	AR	400 3018	
NUT, Lock	74/	16-60...(10-24)	23.074	AR	400 3018	

12.302-3 ATTACHING PARTS, Guard To Rear Bumper Rail

CLIP	78	01	.....	AR	323 1651	
CLIP	78	40 (GT)	.....	AR	323 1651	
WASHER, Plain	77/	03 (AMX)	17.	AR	400 0486	
NUT, Hexagon	73	01-40 (* 12-3)	17.417	4	G273801	
NUT, Hexagon	76/	01-16-40-80...(1/4"-20)	17.417	6	G273801	
NUT, Lock	74/	16-60...(10-24)	23.074	14	400 3018	

12.302-4 ATTACHING PARTS, Guard To Front Bumper Reinforcement

BOLT, Round Head	74/	16 (Lower)	12.300	2	400 5081	
BOLT, Round Head	75/		12.169	2	400 4003	
WASHER, Plain	74/	15-18-80	17.814	2	400 1766	
NUT, Hexagon	73/	01-40 (* 12-2)	.....	4	400 4747	
NUT, Hexagon	73	10	10.260	2	400 3909	
NUT, Hexagon	73	40 (* 12-1)	17.417	10	G273801	
NUT, Hexagon	74/	15-18-80	12.302	AR	400 4747	
NUT, Hexagon	74/	16-60 (Upper)	.....	AR	400 4747	
NUT, Lock	73	01 (* 12-1)	23.074	12	400 3018	
NUT, Lock	74	80	23.074	6	400 3018	
NUT, Retainer	74/	16-60 (Lower)	12.315	2	400 4684	
NUT, Retainer	77/	40	12.315	2	400 4684	

12.302–5 ATTACHING PARTS, Guard To Rear Bumper Reinforcement

BOLT, Round Head	74/	16 (Lower)	12.300	2	400 5081	
BOLT, Round Head	75/	.....	12.169	2	400 4003	
WASHER, Plain	74/	15-18-80	17.814	2	400 1766	
NUT, Hexagon	73	01-40 (* 12-3)	17.417	10	G273801	
NUT, Hexagon	73/	01-40 (* 12-4)	.....	4	400 4747	
NUT, Hexagon	74/	15-18-80	12.302	AR	400 4747	
NUT, Hexagon	74/	16-60 (Upper)	.....	AR	400 4747	
NUT, Retainer	74/	16-60 (Lower)	12.315	2	400 4684	

12.305–1 REINFORCEMENT, Bumper Rail (WEAB)

FRONT

73	01 (* 12-1)	.....	1	321 8342	
73/77	01 (* 12-2)	.....	1	322 0620	
78	01	.....	1	323 1660	MR
73	10	.....	1	321 9088	
74	15-18	.....	1	322 0255	
74/	16	.....	1	322 0568	
73	40 (* 12-1)	.....	1	321 7402	
73/75	40 (* 12-2) ..... ***(Use 322 9310)***	.....	1	322 2387	
76	40	.....	1	322 9310	
77/	40 (Except GT)	.....	1	322 9558	
78	40 (GT)	.....	1	323 1663	
75/76	60	.....	1	322 3675	
77	60	.....	1	322 4239	
73	80	.....	1	321 8705	
74	80	.....	1	322 2849	
75/	80	.....	1	322 0255	

REAR

73	01-40 (* 12-3)	.....	1	321 7403	
73/76	01-40 (* 12-4) ..... ***(Use 322 9746)***	.....	1	322 0629	
77	01-40	.....	1	322 9746	
78	01	.....	1	323 1663	
74/75	15-85 ..... ***(Use 322 0608)***	.....	1	322 0607	
74/	16	.....	1	322 0598	
74/	18-88 ..... ***(Use 322 7571)***	.....	1	322 0608	
78	40	.....	1	322 9746	
75/76	60 ..... ***(Use 322 4241)***	.....	1	322 3673	
77	60	.....	1	322 4241	
76/	85	.....	1	322 7571	

12.310–1 ABSORBER, Bumper Rail Energy (WEAB)

FRONT

73	01-40 (* 12-1)	.....	2	321 7538	
73/74	01 (* 12-2)	.....	2	322 2382	
76	01 (Except Canada)	.....	2	322 2382	
77	01	.....	2	323 0027	
78	01	.....	2	322 9921	
73	10 ..... ***(Use 812 7723)***	.....	2	321 9212	
74	15-18	.....	2	322 3972	
74/	16	.....	2	322 0645	
77/	40	.....	2	322 9921	
75/77	60	.....	2	~~322 5091~~	
78	60	.....	2	323 2608	
73	80	.....	2	~~321 7538~~	
74	80	.....	2	322 2382	
75/	80	.....	2	322 3972	
75	(Left) 01	.....	1	322 5090	
76	***(Left) 01 (Canada)***	.....	1	322 5090	
73/74	(Left) 40 (* 12-2) ..... ***(Use 322 3985)***	.....	1	322 0687	
75/76	(Left) 40 ..... ***(Use 322 3985)***	.....	1	322 0687	
75	(Right) 01	.....	1	322 6822	
76	***(Right) 01 (Canada)***	.....	1	322 6822	
73/74	(Right) 40 (* 12-2) ..... ***(Use 322 3984)***	.....	1	322 0686	
75/76	(Right) 40 ..... ***(Use 322 3984)***	.....	1	322 0686	

REAR

73	01-40 (* 12-3 And * 12-5)	.....	2	321 7535
73/74	01 (* 12-4 And * 12-6)	.....	2	322 2878
75	01 (* 12-6) ***(Use 322 8996)***	.....	2	322 6091
76	01 (* 12-6)	.....	2	322 8996
77	01 (* 12-6)	.....	2	322 8657
78	01 (* 12-6)	.....	2	323 1015
74/75	15-85	.....	2	322 0563
74/75	16	.....	2	322 0522
76	16	.....	2	322 7978
77/	16	.....	2	323 0583
74/75	18-88	.....	2	322 0602
73/74	40 (* 12-4 And * 12-6)	.....	2	322 2850
75	40 (* 12-6)	.....	2	322 2850
76	40 (* 12-6 And * 12-25)	.....	2	322 9593
76/	40 (* 12-6 And * 12-26)	.....	2	322 8656
75/77	66	.....	2	322 4884
78	(Left) 66	.....	1	323 2615
78	(Right) 66	.....	1	323 2614
77	68	.....	2	322 9105
78	(Left) 68	.....	1	323 2613
78	(Right) 68	.....	1	323 2612
76/	85	.....	2	322 7979
76/	88	.....	2	322 7980

12.310-2 ATTACHING PARTS, Front Absorber To Bumper Rail Reinforcement

SCREW, Machine	73	01 (* 12-1)	17.629	8	812 1353
NUT, Hexagon	73/	01-40 (* 12-2)	12.302	8	400 4747
NUT, Hexagon	74/	10-80	12.302	8	400 5142
NUT, Hexagon	75/	60	12.302	8	400 4747

12.310-2a ATTACHING PARTS, Front Absorber To Bumper Rail

BOLT, Round Head	78	60	12.300	8	400 5081

12.310-3 ATTACHING PARTS, Front Absorber To Bumper Rail Mounting Bracket

SCREW, Machine	73	40 (* 12-1)	17.629	8	812 1353
NUT, Hexagon	73	10	10.260	4	400 3909
NUT, Hexagon	73	80	10.260	8	400 3909

12.310-4 ATTACHING PARTS, Front Absorber To Body Mounting Bracket

BOLT, Hexagon	78	01	17.038	4	812 5045
BOLT, Hexagon	74/	16 (Front)	17.038	4	812 5045
BOLT, Hexagon	73/	40 (Front-* 12-2)	17.038	4	812 5045
SCREW, Machine	73/77	01 (Front-* 12-2)	17.629	4	812 1353
SCREW, Machine	73	01-40-80...(7/16"-14)	17.629	4	812 1353
SCREW, Machine	74/	15-18-80	17.629	4	812 1353
WASHER, Lock	73	01-40-80	17.820	2	G131100
WASHER, Plain	73	01-40-80	.....	2	400 3807
NUT, Hexagon	73	01-40-80 (Front)...(7/16"-14)	12.175	4	400 3956
NUT, Hexagon	73/	01-40 (Front-* 12-2)	12.175	4	400 3956
NUT, Hexagon	73	01-40 (Rear-* 12-1)	.....	2	400 1899
NUT, Hexagon	73/	01-40 (Rear-* 12-2)	12.175	2	400 3956
NUT, Hexagon	74/	10-80 (Front)	12.175	4	400 3956
NUT, Hexagon	74/	10-80 (Rear)	12.175	2	400 3956
NUT, Hexagon	75/	60	12.175	2	400 3956
NUT, Hexagon	73	70	10.260	6	400 3909
NUT, Hexagon	73	80 (Rear)	12.175	2	400 3956
NUT, Push	73	80 (Front)	12.178	4	400 4175

12.310-4a ATTACHING PARTS, Front Absorber To Sill

SCREW, Machine	75/	60	12.169	8	400 4003

12.310-5 ATTACHING PARTS, Rear Absorber To Bumper Rail Reinforcement

SCREW, Machine	73	01-40 (* 12-3)	17.629	4	G274195
NUT, Hexagon	73/	01-40 (* 12-4)	12.302	8	400 4747
NUT, Hexagon	74/	10-80	12.302	8	400 5142
NUT, Hexagon	75/	60	12.302	8	400 4747

12.310–5a ATTACHING PARTS, Rear Absorber To Bumper Rail

BOLT, Round Head	78	60	12.300	8	400 5081

12.310–6 ATTACHING PARTS, Rear Absorber To Lower Center Panel Reinforcement

NUT, Hexagon.....	73	01-40	10.260	4	400 3909

12.310–7 ATTACHING PARTS, Rear Absorber To Body Mounting Bracket

BOLT, Hexagon	76/	16-80	.....	4	400 5073
SPACER	74/76	16	.....	2	400 5071
NUT, Hexagon.....	73	01-40...(3/8"-16)	10.260	2	400 3909
NUT, Hexagon.....	74/	10-80...(1/2"-13)	.....	2	400 5098
NUT, Hexagon.....	74/	10-80...(3/8"-16)	12.302	4	400 4747

12.310–8 ATTACHING PARTS, Rear Absorber To Cross Sill

SCREW, Machine.....	78	01	17.629	4	G274195
SCREW, Machine.....	75/	60	12.169	4	400 4003
NUT, Hexagon.....	73/74	01-40 (* 12-4)	10.260	4	400 3909
NUT, Hexagon.....	75/	01-40	12.302	4	400 4747

12.310–9 ATTACHING PARTS, Rear Absorber To Body

BOLT, Hexagon	73/76	01-40 (* 12-4)	10.002	2	400 4694
BOLT, Hexagon	77/	01-40	.....	2	322 8897
BOLT, Hexagon	75/	60	10.002	2	400 4694
NUT, Hexagon.....	77/	01-40	17.406	2	G124589
WASHER, Plain.....	78	60	10.002	2	400 4134

12.311–1 GASKET, Rear Energy Absorber To Body (WEAB)

73	01-40 (* 12-3)	12.178	2	321 8998
74/	15-16-85	.....	2	322 2576

12.315–1 BRACKET, Front Energy Absorber Bumper Rail Mounting (WEAB)

LEFT

73	10	.....	1	321 9177
73	40 (* 12-1)	.....	1	321 7406
73	80	.....	1	321 8711

RIGHT

73	10	.....	1	321 9176
73	40 (* 12-1)	.....	1	321 7407
73	80	.....	1	321 8710

12.315–2 ATTACHING PARTS, Front Absorber Bracket To Bumper Rail

SCREW, Machine.....	73	10	12.168	4	400 3910
NUT, Hexagon.....	73	10	10.260	4	400 3909

12.315–3 ATTACHING PARTS, Front Absorber Bracket To Bumper Rail Reinforcement

SCREW, Machine.....	73	10-40...(3/8"-16 × 1")	17.629	4	G274195
BOLT, Hexagon	73	80	17.038	4	G180174 NA
WASHER, Plain.....	73	80	17.814	4	448 8495
WASHER, Lock	73	80	17.820	4	G120384
NUT, Retainer.....	73	10	.....	4	400 4684

12.315–4 COVER, Absorber Flange To Reinforcement

78	(Front And Rear Bumper) 01	.....	4	322 5733
73/77	(Front Bumper) 40 (* 12-2)	***(Use 322 5733)***	2	322 1211
73/77	(Rear Bumper) 40 (* 12-4)	.....	2	322 1210
75/	(Front And Rear Bumper) 60	.....	4	322 5734

12.315–5 ATTACHING PARTS, Cover To Reinforcement

RETAINER, Push In ...	78	01	.....	4	322 3011
RETAINER, Push In ...	73/77	40 (* 12-2 And * 12-4)	.....	4	322 3011
RETAINER, Push In ...	75/	60	.....	AR	322 3011

12.315–6 COVER, Absorber Flange To Body

75/77	(Front Bumper) 60	.....	2	322 6172
78	(Front Bumper) 60	.....	2	323 1716
75/77	(Rear Bumper) 60	.....	2	322 6157
78	(Rear Bumper) 60	.....	2	323 1715

12.315–7 ATTACHING PARTS, Cover To Body

RETAINER	75/77	(Front Bumper) 60		2	322 6173
RETAINER	78	(Front Bumper) 60		2	323 1717
RETAINER	75/	(Rear Bumper) 60		2	322 6158

12.317–1 SHIM, Front Bumper To Bracket (WEAB)

73	(19/64" Thick)...80		AR	321 9962
73	(39/64" Thick)...80		AR	321 9963

12.318–1 RETAINER, Cover To Energy Absorber (WEAB)

74/	(Front) 16		2	322 0622
74/	(Rear) 16		2	322 0623

12.318–2 COVER, Energy Absorber (WEAB)

74/	(Front) 16		2	322 3019
74/	(Rear) 16		2	322 0638

12.318–3 ATTACHING PARTS, Retainer To Cover

RETAINER, Push In ...	74/	16		6	322 2760

12.320–1 BRACKET, Front Energy Absorber Body Mounting (WEAB)

LEFT

73	01 (* 12-1)		1	321 8347
73/74	01 (* 12-2)		1	322 0571
75/76	01		1	322 0571
77	01		1	323 0031
78	01		1	323 3473
73	10		1	321 9113
74/	15-18-80		1	322 0259
74/	16		1	322 0419
73	40 (* 12-1)		1	321 7412
73/74	40 (* 12-2)		1	322 0637
75/76	40		1	322 0637
77/	40		1	322 9925
75	60	***(Discontinued)***	1	322 3704
73	80		1	321 7476

RIGHT

73	01 (* 12-1)		1	321 8348
73/74	01 (* 12-2)		1	322 0570
75/76	01		1	322 0570
77	01		1	323 0030
78	01		1	323 3472
73	10		1	321 9112
74/	15-18-80		1	322 0258
74/	16		1	322 0418
73	40 (* 12-1)		1	321 7413
73/74	40 (* 12-2)		1	322 0636
75/76	40		1	322 0636
77/	40		1	322 9924
75	60	***(Discontinued)***	1	322 3704
73	80		1	321 7477

12.320–2 ATTACHING PARTS, Bracket To Side Sill

PLATE, Clip In	73/	01-40 (With Slotted Hole)		4	322 0595
PLATE, Clip In	73/	01-40 (With Round Hole)		2	322 0639
PLATE, Clip In	74/	(Left) 10-80		1	322 0605
PLATE, Clip In	74/	(Right) 10-80		1	322 0604
PLATE, Clip In	74/	16 (With Slotted Hole)		2	322 0595
PLATE, Tapping	73/	01-40		2	321 9798
PLATE, Tapping	73	10-80		4	321 9798
PLATE, Tapping	74/	15-18-80		4	321 9798
BOLT, Hexagon	73	01-40 (* 12-1)	10.002	6	400 4694
BOLT, Hexagon	73/74	01-40 (* 12-2)		6	400 5050
BOLT, Hexagon	75/	01-40		6	400 5050
BOLT, Hexagon	73	10-80	10.002	8	400 4694
BOLT, Hexagon	74/	10-80		8	400 5050
SCREW, Hexagon	75/	60		2	400 5185

12.320–3 ATTACHING PARTS, Bracket To Wheelhouse

PLATE, Clip In	74/	15-18-80		2	322 0624	
BOLT, Hexagon	74/	15-18-80		6	400 5050	

12.325–1 BRACKET, Rear Energy Absorber Body Mounting Front (WEAB)

73	01-40 (* 12-1)	*(Use 812 6331)*		2	321 7372
74/	15-85			1	322 0633
74/	16			1	322 0618

12.325–2 ATTACHING PARTS, Bracket To Body

BOLT, Hexagon	73	01-40 (* 12-1)		4	400 4748	
BOLT, Hexagon	74/76	15-16-85		AR	400 5097	
BOLT, Hexagon	77	16-85		AR	400 5904	
WASHER, Lock	73	01-40 (* 12-1)	17.820	4	G103321	NA
WASHER, Bite	74/76	15-16-85		AR	311 1356	
WASHER, Plain	77	16-85		AR	400 5924	

12.325–2a BRACKET, Rear Energy Absorber Mounting Rear (WEAB)

73	01-40 (* 12-1)	*(Use 812 6331)*		2	366 9887

12.325–2b ATTACHING PARTS, Bracket To Body

SCREW, Pan Head	73	(5/16"-18 x 1")		4	400 4767	

12.325–3 COVER, Rear Energy Absorber Body Mounting Bracket (WEAB)

73	01 (* 12-3)			2	366 7314

12.325–4 ATTACHING PARTS, Cover To Floor Pan

SCREW, Machine	73	01 (* 12-3)	20.280	6	400 1724	

12.350–1 FILLER, Front Bumper Impact Bar To Grille Center (WEAB)

1973 Thru 1977 - 01 (Use With Body Color Indicated)

73	A1 (Snow White)	*(Use 367 4406)*		1	366 9383	
73	C8 (Grasshopper Green Met.)	*(Use 367 4406)*		1	366 9384	
73	D7 (Trans-Am Red)			1	366 9385	
73	E1 (Diamond Blue Met.)	*(Use 367 3513)*		1	366 9386	
73	E2 (Olympic Blue Met.)	*(Use 367 4406)*		1	366 9387	
73	E3 (Fairway Green Met.)			1	366 9388	
73	E4 (Tallyho Green Met.)	*(Use 367 4406)*		1	366 9389	
73	E5 (Pewter Silver Met.)			1	366 9390	
73	E6 (Fawn Beige Met.)			1	366 9391	
73	E7 (Copper Tan Met.)	*(Use 367 4406)*		1	366 9392	
73	E9 (Mellow Yellow)	*(Use 367 4406)*		1	366 9393	
73	F1 (Blarney Green)			1	366 9394	
73	F2 (Maxi Blue)	*(Use 367 4406)*		1	366 9395	
73	F3 (Fresh Plum Met.)	*(Use 367 4406)*		1	366 9396	
75/	H9 (Silver Dawn)			1	367 4406	NC
73	P1 (Classic Black)	*(Use 367 4406)*		1	366 9939	
73/74	(Grey-* 12-9)	*(Use 367 4406)*		1	366 9492	NC

1973-1974 - 10

73				1	366 5629	
74	15-18	*(Ord. 367 9834)*		1	367 8554	NC
74	***15-18 (Fleet)***			1	367 9834	

1973 - 40 (Use With Body Color Indicafed-* 12-1)

73	(Except Gremlin "X")		12.355	1	366 9462	NC
73	A1 (Snow White-Gremlin "X")	*(Ord. 366 9462)*		1	366 5888	
73	D7 (Trans-Am Red-Gremlin "X")	*(Ord. 366 9462)*		1	366 5890	
73	E2 (Olympia Blue Met.-Gremlin "X")	*(Ord. 366 9462)*		1	366 5892	
73	E5 (Pewter Silver Met.-Gremlin "X")	*(Use 367 9462)*		1	366 5894	
73	E9 (Mellow Yellow-Gremlin "X")			1	366 5898	
73	F1 (Blarney Green-Gremlin "X")			1	366 5899	
73	F2 (Maxi Blue-Gremlin "X")	*(Ord. 366 9462)*		1	366 5900	
73	F3 (Fresh Plum Met.-Gremlin "X")			1	366 5901	
73	P1 (Classic Black-Gremlin "X")	*(Ord. 366 9462)*		1	366 9945	

1978 - 60

78	SIX	.....	1	369 8273	
78	V8	.....	1	371 9613	

1973-1974 - 80 (Use With Body Color Indicated)

73	A1 (Snow White) ***(Ord. 367 3085)***	.....	1	366 5841	
73	C8 (Grasshopper Green Met.) ***(Use 367 3085)***	.....	1	366 5843	
73	D4 (Cordoba Brown Met.)	.....	1	366 9483	
73	D7 (Trans-Am Red) ***(Ord. 367 3085)***	.....	1	366 5844	
73	E1 (Diamond Blue Met.)	.....	1	366 5846	
73	E2 (Olympic Blue Met.) ***(Ord. 367 3085)***	.....	1	366 5847	
73	E3 (Fairway Green Met.)	.....	1	366 5848	
73	E4 (Tallyho Green Met.)	.....	1	366 5849	
73	E5 (Pewter Silver Met.) ***(Use 367 3085)***	.....	1	366 5850	
73	E6 (Fawn Beige Met.)	.....	1	366 5851	
73	E7 (Copper Tan Met.)	.....	1	366 5852	
73	F4 (Daisy Yellow) ***(Ord. 367 3085)***	.....	1	366 5842	
73	F5 (Vineyard Burgundy Met.)	.....	1	366 9482	
73	P1 (Classic Black) ***(Ord. 367 3085)***	.....	1	366 9927	
74	***(Ord. 367 9835)***	.....	1	367 8573	NC
74	***Fleet***	.....	1	367 9835	

1975 Thru 1977 - 80

75/	***(Ord. 367 9834)***	.....	1	367 8554	NC

12.350–2 ATTACHING PARTS, Center Filler To Bumper Rail Reinforcement

SCREW, Tapping	73	40	.....	7	400 4651	
SCREW, Shoulder	74	15-18-80 ...(10-24)	.....	8	400 4266	
SCREW, Shoulder	74/	15-18-80 ...(1/4"-20)	.....	8	400 5305	

12.350–2a ATTACHING PARTS, Center Filler To Bumper Rail

SCREW, Tapping	78	60 (Six)	.....	AR	400 5948	
NUT, Spring	78	60 (Six)	17.	AR	G9431530	

12.350–3 ATTACHING PARTS, Center Filler To Radiator Grille Panel

SCREW, Tapping	78	60 (V8)	22.075	5	400 2311	
SCREW, Tapping	73	80	12.075	2	400 0424	
NUT, Push In	78	60 (V8)	22.056	5	400 5242	
NUT, Speed	73	80	2.050	2	400 2002	

12.350–4 ATTACHING PARTS, Center Filler To Filler Support Bracket

SCREW, Tapping	73	80	17.671	2	G9426241	NA
NUT, Speed	73	80	2.050	2	400 2002	

12.350–5 ATTACHING PARTS, Center Filler To Center Support Bracket

SCREW, Tapping	73	80	12.075	2	400 0424	
NUT, Speed	73	80	2.050	2	400 2002	

12.350–6 ATTACHING PARTS, Center Filler To Filler Support Bracket

RIVET	73	01	.....	8	400 4634	
FASTENER	74/	01 (Used In Square Hole)	.....	4	400 5188	
SCREW, Shoulder	73/74	01 (Used In Round Hole)	.....	8	400 5080	
WASHER, Plain	73/74	01 (Used In Round Hole)	17.814	8	400 1081	
WASHER, Plain	74/	01 (Used In Square Hole)	7.125	4	400 4437	
NUT, Speed	73/74	01 (Used In Round Hole)	13.072	4	400 0383	

12.350–7 ATTACHING PARTS, Center Filler To Headlamp Mounting Panel

SCREW, Tapping	73	10	.....	2	400 2308

12.351–1 FILLER, Front Bumper Impact Bar To Grille Outer (WEAB)

1973 Thru 1977 - 01 - LEFT (Use With Body Color Indicated)

73	A1 (Snow White) ***(Use 367 4421)***	.....	1	366 9355	
73	C8 (Grasshopper Green Met.) ***(Use 367 4421)***	.....	1	366 9357	
73	D7 (Trans-Am Red) ***(Use 367 4421)***	.....	1	366 9359	
73	E1 (Diamond Blue Met.) ***(Use 367 4421)***	.....	1	366 9261	
73	E2 (Olympic Blue Met.)	.....	1	366 9363	

73	E3 (Fairway Green Met.)	.....	1	366 9365	
73	E4 (Tallyho Green Met.) ***(Use 367 4421)***	.....	1	366 9367	
73	E5 (Pewter Silver Met.) ***(Use 367 4421)***	.....	1	366 9369	
73	E6 (Fawn Beige Met.)	.....	1	366 9371	
73	E7 (Copper Tan Met.) ***(Use 367 4421)***	.....	1	366 9373	
73	E9 (Mellow Yellow)	.....	1	366 9375	
73	F1 (Blarney Green)	.....	1	366 9377	
73	F2 (Maxi Blue) ***(Use 367 4421)***	.....	1	366 9379	
73	F3 (Fresh Plum Met.)	.....	1	366 9381	
75/	H9 (Silver Dawn)	.....	1	367 4421	NC
73	P1 (Classic Black) ***(Use 367 4421)***	.....	1	366 9943	
73/74	(Grey-* 12-9) ***(Use 367 4421)***	.....	1	366 9489	NC

1973 Thru 1977 - 01 - RIGHT (Use With Body Color Indicated)

73	A1 (Snow White) ***(Ord. 366 9488)***	.....	1	366 9354	
73	C8 (Grasshopper Green Met.)	.....	1	366 9356	
73	D7 (Trans-Am Red) ***(Use 367 4420)***	.....	1	366 9358	
73	E1 (Diamond Blue Met.)	.....	1	366 9360	
73	E2 (Olympic Blue Met.)	.....	1	366 9362	
73	E3 (Fairway Green Met.)	.....	1	366 9364	
73	E4 (Tallyho Green Met.)	.....	1	366 9366	
73	E5 (Pewter Silver Met.)	.....	1	366 9368	
73	E6 (Fawn Beige Met.) ***(Ord. 366 9488)***	.....	1	366 9370	
73	E7 (Copper Tan Met.)	.....	1	366 9372	
73	E9 (Mellow Yellow) ***(Ord. 366 9488)***	.....	1	366 9374	
73	F1 (Blarney Green)	.....	1	366 9376	
73	F2 (Maxi Blue)	.....	1	366 9378	
73	F3 (Fresh Plum Met.)	.....	1	366 9380	
75/	H9 (Silver Dawn)	.....	1	367 4420	NC
73	P1 (Classic Black) ***(Use 367 4420)***	.....	1	366 9942	
73/74	(Grey-* 12-9) ***(Use 367 4420)***	.....	1	366 9488	NC

1973-1974 - 10 - LEFT

73		12.355	1	366 5753	
74	15-18 ***(Ord. 367 4111)***	.....	1	367 7535	NC
74	***15-18 (Fleet)***	.....	1	367 4111	

1973-1974 - 10 - RIGHT

73		12.355	1	366 5752	
74	15-18 ***(Ord. 367 4110)***	.....	1	367 7534	NC
74	***15-18 (Fleet)***	.....	1	367 4110	

1978 - 60 - LEFT

78	60 (Six)	.....	1	369 8275	

1978 - 60 - RIGHT

78	60 (Six)	.....	1	369 8274	

1975-1976 - 80 - LEFT

75/	80 ***(Ord. 367 4111)***	.....	1	367 7535	NC
75	***80 (Fleet)***	.....	1	367 4111	

1975-1976 - 80 - RIGHT

75/	80 ***(Ord. 367 4110)***	.....	1	367 7534	NC
75	***80 (Fleet)***	.....	1	367 4110	

12.351-2 ATTACHING PARTS, Outer Filler To Mounting Bracket

RIVET	73	01	12.350	4	400 4634	
FASTENER	74/	01 (Used In Square Hole)	12.350	8	400 5188	
FASTENER, Push In	74	15-18	3.252	2	400 4569	
FASTENER, Push In	75/	80	3.252	2	400 4569	
SCREW, Shoulder	73/74	01 (Used In Round Hole)	12.350	4	400 5080	
WASHER, Plain	73/74	01 (Used In Round Hole)	17.814	4	400 1081	
WASHER, Plain	74/	01 (Used In Square Hole)	7.125	8	400 4437	
NUT, Speed	73/74	01 (Used In Round Hole)	13.072	8	400 0383	

12.351–2a ATTACHING PARTS, Outer Filler To Bumper Rail

SCREW, Tapping.....	78	60.....	12.350	AR	400 5948	
NUT, Spring.....	78	60.....	12.350	AR	G9431530	

12.351–3 ATTACHING PARTS, Outer Filler To Fender

SCREW, Tapping.....	73/	01.....	.....	2	400 4644	
SCREW, Tapping.....	74	15-18.....	.....	4	400 4644	
SCREW, Tapping.....	75/	80.....	.....	4	400 4644	

12.351–3a ATTACHING PARTS, Filler To Radiator Grille Frame

SCREW, Tapping.....	73	10.....	.....	4	400 4744	

12.351–4 BRACKET, Front Bumper Impact Bar Filler Mounting

73/	01.....	.....	1	366 5386	

12.351–5 ATTACHING PARTS, Bracket To Hood Lock Support

SCREW, Tapping.....	73/74	01...(8-18 x 5/8").....	15.320	2	400 2309	
SCREW, Tapping.....	74/	01...(12-11 x 1/2").....	17.671	2	400 1042	
NUT, Speed	73/74	01.....	3.252	2	400 3929	

12.351–6 ATTACHING PARTS, Bracket To Headlamp Mounting Panel

SCREW, Tapping.....	73/	01.....	17.671	2	812 0054	

12.352–1 BRACKET, Front Bumper Impact Bar Center Filler Support (WEAB)

73	80.....	.....	2	366 5676	

12.352–2 ATTACHING PARTS, Bracket To Front Wheelhouse Front Extension

SCREW, Tapping.....	73	80.....	12.075	2	400 0424	

12.352–3 BRACKET, Front Bumper Impact Bar Center Filler Center Support (WEAB)

73	80.....	.....	1	321 9630	

12.352–4 ATTACHING PARTS, Bracket To Lower Crossmember

SCREW, Tapping.....	73	80.....	12.260	1	400 3069	

12.355–1 FILLER, Front Bumper Impact Bar To Grille End (WEAB)

1973-1974 - 80 - LEFT (Use With Body Color Indicated)

73	A1 (Snow White).....	***(Ord. 367 3087)***	.....	1	366 5937	
73	C8 (Grasshopper Green Met.)	***(Ord. 367 3087)***	.....	1	366 5941	
73	D4 (Cordoba Brown Met.).....	***(Ord. 367 3087)***	.....	1	366 9487	
73	D7 (Trans-Am Red).....		.....	1	366 5943	
73	E1 (Diamond Blue Met.).....	***(Use 367 3563)***	.....	1	366 5947	
73	E2 (Olympic Blue Met.).....	***(Ord. 367 3087)***	.....	1	366 5949	
73	E3 (Fairway Green Met.)	***(Ord. 367 3087)***	.....	1	366 5951	
73	E4 (Tallyho Green Met.)		.....	1	366 5953	
73	E5 (Pewter Silver Met.)		.....	1	366 5955	
73	E6 (Fawn Beige Met.)	***(Ord. 367 3087)***	.....	1	366 5957	
73	E7 (Copper Tan Met.).....		.....	1	366 5959	
73	F4 (Daisy Yellow).....		.....	1	366 5939	
73	F5 (Vineyard Burgundy Met.)		.....	1	366 9485	
73	P1 (Classic Black).....	***(Ord. 367 3087)***	.....	1	366 9923	
74	.....	***(Ord. 367 4109)***	.....	1	367 7967	NC
74	***Fleet***.....		.....	1	367 4109	

1973-1974 - 80 - RIGHT (Use With Body Color Indicated)

73	A1 (Snow White).....	***(Ord. 367 3086)***	.....	1	366 5936	
73	C8 (Grasshopper Green Met.)	***(Ord. 367 3086)***	.....	1	366 5940	
73	D4 (Cordoba Brown Met.).....		.....	1	366 9486	
73	D7 (Trans-Am Red).....	***(Ord. 367 3086)***	.....	1	366 5942	
73	E1 (Diamond Blue Met.).....	***(Ord. 367 3086)***	.....	1	366 5946	
73	E2 (Olympic Blue Met.).....	***(Ord. 367 3086)***	.....	1	366 5948	
73	E3 (Fairway Green Met.).....	***(Ord. 367 3086)***	.....	1	366 5950	
73	E4 (Tallyho Green Met.)	***(Ord. 367 3086)***	.....	1	366 5952	
73	E5 (Pewter Silver Met.)	***(Ord. 367 3086)***	.....	1	366 5954	
73	E6 (Fawn Beige Met.)	***(Ord. 367 3086)***	.....	1	366 5956	

	73	E7 (Copper Tan Met.)			1	366 5958	
	73	F4 (Daisy Yellow)			1	366 5938	
	73	F5 (Vineyard Burgundy Met.)	*(Ord. 367 3086)*		1	366 9484	
	73	P1 (Classic Black)	*(Ord. 367 3086)*		1	366 9922	
	74		*(Ord. 367 4108)*		1	367 7966	NC
	74	***Fleet***			1	367 4108	

12.355–3 ATTACHING PARTS, Filler To Front Fender

SCREW, Tapping	74	80	12.351	6	400 4644	
NUT, Lock	73	80	23.074	2	400 3018	

12.360–1 FILLER, Rear Bumper Impact Bar To Lower Deck Panel Center (* 12-9)

73	01-40 (Grey-* 12-7)			1	366 9447	NC
73	01-40 (C8-Grasshopper Green-* 12-7)			1	366 9449	
73	01-40 (D7-Trans-Am Red-* 12-7)	*(Use 366 9447)*		1	366 9450	
73	01-40 (E1-Diamond Blue Met.-* 12-7)	*(Use 366 9447)*		1	366 9451	
73	01-40 (E2-Olympic Blue Met.-* 12-7)	*(Use 366 9447)*		1	366 9452	
73	01-40 (E3-Fairway Green Met.-* 12-7)			1	366 9453	
73	01-40 (E5-Pewter Silver Met.-* 12-7)			1	366 9455	
73	01-40 (E6-Fawn Beige-* 12-7)			1	366 9456	
73	01-40 (E7-Copper Tan Met.-* 12-7)			1	366 9457	
73	01-40 (E9-Mellow Yellow-* 12-7)			1	366 9458	
73	01-40 (F1-Blarney Green-* 12-7)			1	366 9459	
73	01-40 (F2-Maxi Blue-* 12-7)	*(Ord. 366 9447)*		1	366 9460	
73	01-40 (F3-Fresh Plum Met.-* 12-7)			1	366 9461	
73	01-40 (F6-Medium Blue-* 12-7)	*(Use 366 9447)*		1	367 3760	
73	01-40 (F9-Copper Met.-* 12-7)	*(Use 366 9447)*		1	367 3761	
73	01-40 (G4-Plum-* 12-7)	*(Use 366 9447)*		1	367 3765	
73	01-40 (G1-Light Green-* 12-7)	*(Use 366 9447)*		1	367 3762	
73	01-40 (G2-Medium Green-* 12-7)	*(Use 366 9447)*		1	367 3763	
73	01-40 (G3-Dark Green-* 12-7)	*(Use 366 9447)*		1	367 3764	
73/74	01 (Type 1-* 12-8)	*(Ord. 368 5216, 368 6560, 368 6561)*		1	367 4092	NC
74/75	01 (Type 2-* 12-8)			1	368 3477	NC
75/	01 (Type 3-* 12-8)			1	368 5216	
74/	15-85	*(Ord. 367 4399)*		1	367 6613	NC
74/75	18-88	*(Ord. 367 4116)*		1	366 7853	NC
78	60			1	369 8273	
76/	88			1	369 6813	NC

12.360–2 ATTACHING PARTS, Filler To Lower Deck Center Panel

CLIP	73	01-40	12.168	10	400 4633	
CLIP	74/	01-85	12.168	AR	400 4633	
RIVET	73	01-40	12.168	10	400 4686	
RIVET	74/	01-85	12.168	AR	400 4686	
FASTENER, Push-In	74/	15-18-80	3.252	2	400 4569	
WASHER	75/	01		9	400 5235	

12.360–2a BRACKET, Rear Bumper Filler Mounting

74	01		2	368 3535	
75/	01		2	368 9678	
74/	18-88		8	367 8649	

12.360–2b ATTACHING PARTS, Rear Bumper Filler Mounting Bracket

SCREW, Tapping	74/	18-88	17.671	8	G9415191	NA
RIVET (Low Profile)	74/	01		4	400 5300	

12.360–2c ATTACHING PARTS, Filler To Bumper Rail

SCREW, Tapping	78	60	12.350	AR	400 5948	
NUT, Spring	78	60	12.350	AR	G9431350	

12.360–3 FILLER, Rear Bumper Impact Bar To Lower Deck Panel Outer End

LEFT

73	01 (Beige) ..... *(Ord. 367 4095)*	.....	1	367 6913	
73/74	01 (Type 1-* 12-8)	.....	1	367 4095	NC
74/75	01 (Type 2-* 12-8) ..... *(Use 368 3593)*	.....	1	368 6803	NC
75/	01 (Type 3-* 12-8) ..... *(Use 368 6561)*	.....	1	368 6599	NC
74/	15-85 (Grey) ..... *(Ord. 367 4113)*	.....	1	366 7997	
74/75	18-88 (Grey) ..... *(Ord. 367 4115)*	.....	1	366 7885	
78	60	.....	1	369 8274	
76/	88	.....	1	369 6843	NC

RIGHT

73	01 (Beige) ..... *(Ord. 367 4094)*	.....	1	367 6912	
73/74	01 (Type 1-* 12-8)	.....	1	367 4094	NC
74/75	01 (Type 2-* 12-8) ..... *(Use 368 3592)*	.....	1	368 6802	NC
75/	01 (Type 3-* 12-8) ..... *(Use 368 6560)*	.....	1	368 6598	NC
74/	15-85 (Grey) ..... *(Ord. 367 4112)*	.....	1	366 7996	
74/75	18-88 (Grey) ..... *(Ord. 367 4114)*	.....	1	366 7884	
78	60	.....	1	369 8275	
76/	88	.....	1	369 6842	NC

12.360–4 ATTACHING PARTS, Filler To Lower Deck Panel Outer End

SCREW, Tapping	74/	10-80	12.351	4	400 4644	
CLIP	74/	01	12.168	2	400 4633	
RIVET (Low Profile) ...	74/	01	.....	4	400 5300	
FASTENER, Push In ...	74/	10-80	3.252	2	400 4569	

12.360–4a ATTACHING PARTS, Filler To Bumper Rail

SCREW, Tapping	78	60	12.350	AR	400 5948
NUT, Spring	78	60	12.350	AR	G9431350

SPECIAL INFORMATION

The Engine Build Code Number, Vehicle Identification Number and the information provided on the Unit Body Plate are often necessary when determining the proper replacement parts for your automobile. For their location refer to the General Information Section found at the front of this catalog.

NOTES

13–1 .... Cable is not adjustable.

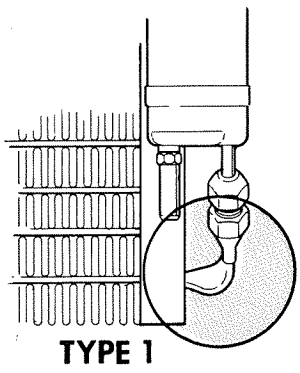
13–2 .... Cable is an adjustable type.

13–3 .... Heater Air Damper Control Cable is 20-3/16" long from Cable End Eye to Eye and the Defroster Damper Control Cable is 18-1/2" long from Cable End Eye to Eye.

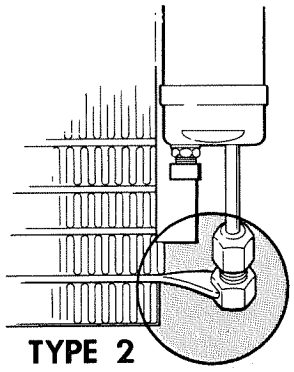
13–4 .... Heater Air Damper Cable is 16-9/16" long from Cable End Eye to Eye and the Defroster Damper Control Cable is 16-3/8" long from Cable End Eye to Eye.

13–5 .... Refer to Type 1 Illustration below.

13–6 .... Refer to Type 2 Illustration below.



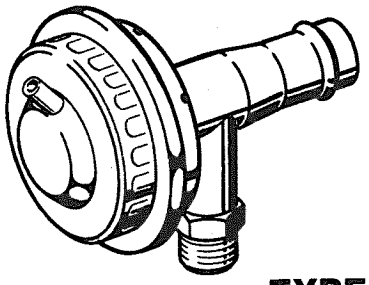
TYPE 1



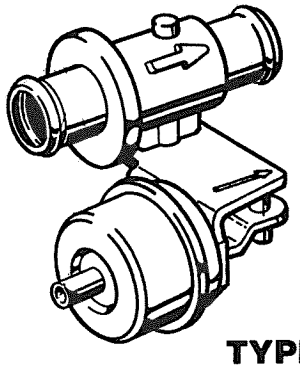
TYPE 2

13–7 .... Used on cars with Heater Valve as illustrated in Type 1.

13–8 .... Used on cars with Heater Water Valve as illustrated in Type 2.



TYPE 1



TYPE 2

13–9 .... Used on cars LAC-WHLV which can be identified by 2 Air Oulets in the Lower Instrument Panel.

13–10 ... Used on cars LAC-LHLV with no Air Outlets in Lower Instrument Panel.

13–11 ... Used on cars with Blower Motor Relay.

13–12 ... Used on cars less Blower Motor Relay.

13–13 ... Serviced only as part of Accessory Kit. Refer to Accessories Catalog and Price List.

NOTES

13–14 ... Used on air conditioning systems identified with a Green Label on the Bellows of the Expansion Valve.

13–15 ... Used on air conditioning systems identified with a White Label on the Bellows of the Expansion Valve.

13–16 ... All Air Outlets are located in the Evaporator Housing.

13–17 ... Two Air Outlets are located in the Center Panel and two in the Package Tray.

13–18 ... Bolt Holes in Drive Belt Adjustment Eccentric are spaced 1-5/8" center to center.

13–19 ... Bolt Holes in Drive Belt Adjustment Eccentric are spaced 2-5/16" center to center.

GROUP NO. — DESCRIPTION — YEAR and MODEL	PAKS CODE	PRIMARY GROUP NO.	PER CAR	PART NO.	COD
13.012–1 HOUSING, Heater Core And Blower (Incl. Dampers And Gaskets)					
LAC					
73/76 01-40		.....	1	321 7600	
77 01-40		.....	1	369 2937	
78 01-40		.....	1	369 3114	
73/74 70		.....	1	321 7660	
WAC					
73/76 01-40-70		.....	1	321 7724	
77 01-40		.....	1	369 2945	
78 01-40		.....	1	369 3100	
13.012–1a ADAPTER ASSEMBLY, Right Vent Air Outlet					
78 01-40		.....	1	369 3163	
13.012–2 ATTACHING PARTS, Housing To Dash Panel					
SCREW, Tapping..... 73/ 01-40		.....	1	400 4059	
SCREW, Hexagon 78 01-40		12.075	1	400 0424	
SCREW, Tapping..... 73/74 70 (Right Side)		12.075	1	400 0424	
SCREW, Tapping..... 73/74 70 (Center)		17.660	1	G9414723	NA
SCREW, Posi-Drive 73/ 01-40		.....	1	400 4632	
WASHER, Bite..... 73/74 70		25.029	1	400 0690	
WASHER, Plain..... 73/ 01-40-70		17.814	AR	G120391	NA
WASHER, Plain..... 73/ 01-40-70 (LAC)		17.814	1	G446170	NA
NUT, Sealed 73/ 01-40-70		13.012	4	400 0703	
13.012–2a ATTACHING PARTS, Housing To Front Pillar					
SCREW, Tapping..... 73/ 01-40-70		12.075	1	400 0424	
WASHER, Bite..... 73/ 01-40-70		25.029	1	400 0690	
13.012–2b ATTACHING PARTS, Heater Core Housing To Wheelhouse Bracket					
SCREW, Tapping..... 75/ 60		17.671	1	812 0054	
NUT, Spring..... 75/ 60		12.168	1	400 3609	
13.012–2c COVER, Heater Core And Blower Housing					
73/ 01-40-70		.....	1	321 9061	
75/77 60 (LAC)		.....	1	322 6484	
75/77 60 (WAC)		.....	1	322 6472	
78 60 (Six-LAC)		.....	1	369 3200	
78 60 (Six-WAC)		.....	1	369 3203	
78 60 (V8)		.....	1	812 9352	
13.012–2d ATTACHING PARTS, Cover To Housing					
SCREW, Tapping..... 73/ 01-40-70		17.671	2	812 0054	
13.012–2e COVER, Heater Housing Rear					
73/77 40...(Less Package Tray)		.....	1	322 0114	
78 01-40...(Less Package Tray)		.....	1	369 3166	
13.012–2f ATTACHING PARTS, Cover To Heater Housing					
SCREW, Tapping..... 73/ 40...(Less Package Tray)		7.014	2	400 2809	
13.012–3 HOUSING, Heater Core					
73 10 (LAC)		.....	1	318 5290	
74/ 10-80 (LAC)		.....	1	812 4185	
73 10-80 (WAC)		.....	1	812 0796	
74/ 10-80 (WAC)		.....	1	812 2507	
75/76 60 (LAC)		.....	1	812 5906	
77 60 (LAC)		.....	1	812 7688	
75/77 60 (WAC)		.....	1	812 6092	
78 60 (Six-LAC)		.....	1	812 8903	
78 60 (Six-WAC)		.....	1	812 8943	
78 60 (V8-LAC)		.....	1	812 8942	
78 60 (V8-WAC)		.....	1	812 8944	
73 80 (WHLV) ***(Use 321 4423)***		.....	1	812 0797	

13.012–4 ATTACHING PARTS, Housing To Dash Panel

BOLT, Square	73	10-80	.....	2	400 3118	
SCREW, Torx Head	75/	10-80 ...(10-16 x 1-1/4")	.....	2	400 5365	
SCREW, Torx Head	75/	10-80 ...(10-16 x 7/8")	.....	4	400 5141	
SCREW, Tapping	73	10-80 (WAC)...(8-18 x 1")	29.010	2	400 2192	
SCREW, Tapping	73	10-80...(10-16 x 1")	17.660	3	812 0615	
SCREW, Tapping	74/	10-80	17.671	6	G9416223	NA
SCREW, Tapping	75/	60	17.671	2	G9416223	NA
WASHER, Plain	73	10-80	17.814	AR	G120391	NA
WASHER, Bite	73/	01-40 (Right Side)	25.029	1	400 0690	
NUT, Stamped	73	10-80	17.428	2	G107806	
NUT, Hexagon	75	60	17.417	3	400 3953	NA

13.012–7 GASKET, Heater Core Housing To Dash

73	10-80	.....	1	319 0100
74/	10-80	.....	1	322 2583
75/	60	.....	1	322 4734

13.012–8 GASKET, Heater Core Housing To Hood

75/77	60	.....	1	322 5127
78	60 (Six)	.....	1	369 3201
78	60 (V8)	.....	1	322 5127

13.012–9 SPRING, Heater Core Housing Blend Air Damper

75/76	60	.....	1	322 8337
77	60	.....	1	369 2926

13.012–13 GASKET, Heater Core And Blower Housing To Plenum Chamber

73/	01-40	13.028	1	321 9222
73/74	70	.....	1	321 9059

13.012–14 GASKET, Heater Core And Blower Housing To Dash

73/	01-40-70 (LAC)	.....	1	319 4166
73/	01-40-70 (WAC)	.....	1	319 6396

13.012–15 HOUSING, Heater - Defroster Damper

74/	10-80 (WAC)	15.015	1	322 2281

13.012–16 ATTACHING PARTS, Heater - Defroster Damper Housing To Blower Housing

BOLT, Square	74/	10-80 (WAC)	.....	2	400 3118

13.012–16a ATTACHING PARTS, Heater - Defroster Damper Housing To Evaporator Housing

SCREW, Hexagon	74/	10-80	17.671	2	400 0774

13.012–17 SEAL, Heater - Defroster Damper Housing To Dash

74/	10-80 (WAC)	13.488	1	322 2111

13.012–18 SEAL, Heater - Defroster Damper Housing To Evaporator Housing

74/	10-80 (WAC)	13.488	1	322 2118

13.012–19 DRAIN TUBE, Heater Housing

75	60	12.001	1	368 3428
76/	60	.....	1	322 8499

13.013–1 CABLE, Recirculating Air Damper

73/76	01-40 (WAC)	13.017	1	363 1628
77	01-40 (WAC)	.....	1	369 2957
73/74	70 (LAC)	.....	1	321 1907
73	70 (WAC-* 13-3)	.....	1	321 1907
73/74	70 (WAC-* 13-4)	13.017	1	321 8884

13.013–2 ATTACHING PARTS, Cable To Control

CLIP	73/77	WAC	13.017	1	400 0417
CLIP	78	01-40	.....	1	400 5542
NUT, Speed	73/	WAC	13.017	1	400 1714

13.013–5 KNOB, Air Conditioning Recirculated Air Control

73/74	70	13.017	1	360 1632

13.017–1 CONTROL ASSEMBLY, Heater

LAC

73/77	01-40	.....	1	363 6226
78	01-40	.....	1	369 3005
73	10	.....	1	321 5326
74/75	10-80 (* 13-7)	.....	1	322 2037
75	16-80 (* 13-8)	.....	1	812 6110
76/	16-80	.....	1	369 6723
75	60	.....	1	322 4977
76	60	.....	1	369 6735
77/	60	.....	1	369 2920
73/74	70	.....	1	321 5833
73	80 (WHLV)	.....	1	321 5364

WAC

73	01-40 *(Use 812 3245)*	.....	1	361 6450
74/77	01-40	.....	1	812 3245
78	01-40	.....	1	369 3000
73	10-80	.....	1	321 4748
74/75	10-80	.....	1	322 2070
76/	16-80	.....	1	369 6724
75	60	.....	1	369 0507
76/77	60	.....	1	369 6738
78	60	.....	1	369 3130
73	70 (* 13-3)	.....	1	363 2782
73/74	70 (* 13-4)	.....	1	812 3106

13.017–2 ATTACHING PARTS, Control To Instrument Panel

CLIP	73/74	70	2.050	2	314 8566
SCREW, Tapping	73/	01-10-40-80	17.660	4	448 9487
SCREW, Tapping	74/	10-80	.....	4	400 2461
SCREW, Tapping	75/	60	17.655	2	G9422008 NA
NUT, Speed	73/	01-40	13.072	4	400 0383
NUT, Acorn	73	70	3.303	1	400 1632
NUT, Whizlock	73	70	23.074	AR	400 3018

13.017–6 KNOB, Heater And Air Conditioning Control

73/77	01-40	.....	2	365 8178
78	01-40 (Blower Switch)	13.078	1	322 2059
78	01-40 (Vent And Temperature)	.....	AR	322 2060
73	10-80 (Blower Switch)	.....	1	321 6351
73	10-80 (Vent And Temperature)	.....	2	360 1632
74/	10-60-80 (Blower Switch)	13.078	1	322 2059
74/	10-60-80 (Vent And Temperature)	.....	AR	322 2060
73/74	70	.....	2	360 1632

13.017–8 SWITCH, Heater And Air Conditioning Vacuum Control

LAC

75/76	60	.....	1	322 5070
77/	60	.....	1	369 2962

WAC

78	01-40	.....	1	369 3112
75/77	60	.....	1	369 0508
78	60	.....	1	369 3132

13.017–8a ATTACHING PARTS, Vacuum Switch To Control

SCREW, Truss Head	78	(8-18 x 5/8")	.....	2	400 1267

13.017–10 BUTTON, Heater And Air Conditioning Vacuum Control Switch

75/	60 (Left Hand-Inner)	.....	1	322 5065
75/	60 (Left Hand-Outer)	.....	1	322 5064
75/	60 (Center)	.....	1	322 5066
75/	60 (Right Hand-Outer)	.....	1	322 5068
75/	60 (Right Hand-Inner)	.....	1	322 5067

13.017–14 LENS, Heater Control Bezel

LAC

73/	01-40	.....	1	363 6224
73	10	.....	1	321 5336
73/74	70	.....	1	363 2688
73	80 (WHLV)	.....	1	321 5395

WAC

73/	01-40	.....	1	363 1601
73	10-80	.....	1	321 4750
73/74	70	.....	1	363 2689

13.017–14a INSERT, Heater Control Bezel Lens

73	10-80	.....	1	321 4749

13.017–14b ATTACHING PARTS, Lens And Dial To Control

NUT, Push	73	10-80	.....	5	400 1336 NA

13.017–22 CABLE, Heater Air Damper Control

73/76	01-40 (LAC)	.....	1	363 1628
77	01-40 (LAC)	.....	1	369 2958
78	01-40 (LAC)	.....	1	369 3006
73/77	01-40 (WAC)	.....	1	322 4062
78	01-40 (WAC)	.....	1	369 3002
73	10	.....	1	321 5324
74/	10-80 (LAC)	.....	1	322 2033
77/	60 (LAC)	.....	1	369 2969
73	70 (WAC-* 13-3)	.....	1	363 1625
73/74	70 (WAC-* 13-4)	.....	1	321 8883

13.017–23 ATTACHING PARTS, Cable To Control

CLIP	73		.....	1	400 0417
CLIP	74/77	01-40-70	.....	1	400 0417
CLIP	77/	60 (LAC)	.....	1	400 5542
CLIP	77/	01-40	.....	1	400 5542
SCREW, Tapping	74/	10-80	17.660	1	G9412035 NA
NUT, Speed	73		.....	1	400 1714
NUT, Speed	74/	01-40-70	.....	1	400 1714

13.017–24 ATTACHING PARTS, Cable To Damper

CLIP	73		.....	AR	400 0417
CLIP	74/76	01-40-70	.....	1	400 0417
CLIP (On Conduit)	77/	01-40-60 (LAC)	.....	1	400 5542
CLIP (On Wire)	77/	01-40-60	.....	1	400 5761
SCREW, Tapping	74/	10-80	17.671	1	812 0054
WASHER, Plain	73/	01-40	17.814	2	G147579 NA
PUSHNUT	73/	01-40	.....	1	400 0271

13.017–24a CABLE, Outside Air Damper

73	10	.....	1	321 5322
78	01-40	.....	1	369 3007

13.017–24b ATTACHING PARTS, Cable To Control

CLIP	77/	01-40	.....	1	400 5542
CLIP	73/	10	.....	1	400 0417

13.017–24c KNOB, Outside Air Damper Cable

73	10 (LAC)	.....	1	360 1632

13.017–25 CABLE, Heater Temperature Control

73	10 (LAC)	.....	1	321 5323
73	10 (WAC)	.....	1	321 4764
73	70 (* 13-1)	***(Use 322 0210)***	1	321 9370
73/74	70 (* 13-2)	.....	1	322 0210
73	80	.....	1	321 4764

13.017–26 ATTACHING PARTS, Cable To Control

CLIP	73/74			AR	400 0417
PUSHNUT	73/			1	400 1714

13.017–27 ATTACHING PARTS, Cable To Valve

CLIP	73/74	01-40		1	400 0417
PUSHNUT	73/			1	400 1714

13.017–28 GROMMET, Heater Water Valve Control Cable (At Dash)

73	01-40		1	319 4308
73	10-80	22.038	1	345 8043

13.017–29 CABLE, Blend Air Damper (Temperature)

73	01-40 (* 13-1) ***(Use 322 0209)***		1	321 9369
73/76	01-40 (* 13-2)		1	322 0209
77	01-40 (LAC)		1	369 2954
77	01-40 (WAC)		1	369 3077
78	01-40		1	369 3008
74/	10-80		1	322 2036
75/76	60		1	322 5980
77/	60 (Six-LAC)		1	369 2970
77/	60 (Six-WAC)		1	322 5980
78	60 (V8)		1	369 3195

13.017–29a ATTACHING PARTS, Cable To Damper

CLIP (On Wire)	77/	01-40-60		1	400 5761
CLIP (On Conduit)	77/	01-40-60		1	400 5542
CLIP	77/	60		1	400 5542

13.017–30 ATTACHING PARTS, Cable To Control

SCREW, Tapping	74/	10-60-80	17.660	1	G9412035 NA
CLIP	77/	01-40		1	400 5542
CLIP	77/	60		1	400 5542

13.017–32 SOCKET, Heater And Air Conditioning Control Light

73/	01-10-40-80	15.015	1	357 7561
75/	60...(Incl. Bulb)		1	322 5870
73/74	70		1	363 2787

13.017–33 BULB, Heater And Air Conditioning Control Light

73/	(GE 1891) Except 60	3.215	1	G456985
75/	60	3.215	1	G193065

13.020–1 MOTOR, Air Outlet Damper Vacuum (On Evaporator Housing)

74/	10-80 (WAC)		1	322 2006
73/74	70 (WAC)		1	321 2075

13.020–1a MOTOR, Air Inlet Damper Vacuum

75/77	60 (WAC)		1	322 6901
78	60 (Six-WAC)		1	322 6901
78	60 (V8-WAC)		1	369 3186

13.020–2 ATTACHING PARTS, Motor To Housing

SCREW, Tapping	73/74	70	2.050	2	400 2328
WASHER, Plain	73/74	70	17.814	2	448 6667 NA
NUT, Speed	73/74	70	13.017	1	400 1714
NUT, Hexagon	75/	60 (WAC)	17.412	2	G271166

13.020–2a MOTOR, Recirculating Air Damper Vacuum (On Heater Core Housing)

73/	10-80 (WAC)		1	321 4419
73	80 (WHLV)		1	321 5151

13.020–2b BRACKET, Recirculating Air Damper Vacuum Motor

73	10-80 (WAC)(WHLV)		1	321 5108

13.020–2c	**ATTACHING PARTS, Bracket To Motor**						
	NUT, Hexagon	73/	10-80 (WAC)(WHLV)	17.412	2	G271166	NA
13.020–2d	**ATTACHING PARTS, Bracket To Housing**						
	SCREW, Tapping	73/	10-80 (WAC)(WHLV)	17.660	2	G9417855	NA
13.020–2e	**MOTOR, Heater Air Damper Vacuum**						
	LAC						
	75/76	60			1	322 6043	
	77/	60			1	369 2971	
	WAC						
	73	10-80 (WHLV)			1	321 4424	
	74/	10-80			1	322 0498	
	75/	60			1	322 5035	
13.020–2f	**ATTACHING PARTS, Motor To Housing**						
	SCREW, Tapping	73	10-80 (WAC)(WHLV)	17.671	1	G9415162	NA
	SCREW, Hexagon	75/	60	17.671	2	812 0054	
13.020–2g	**MOTOR, Defroster Air Damper Vacuum**						
	73	10-80 (WAC)(WHLV)			1	321 4425	
	74/75	10-80 (WAC)			1	322 0499	
	76/	10-80			1	322 8320	
	75/	60			1	322 5036	
13.020–2h	**ATTACHING PARTS, Motor To Housing**						
	SCREW, Tapping	73/	10-80	17.671	2	G9415162	NA
	SCREW, Hexagon	75/	60 (LAC)		2	400 4057	
	SCREW, Hexagon	75/	60 (WAC)	17.671	2	812 0054	
13.020–2i	**NUT, Vacuum Motor To Damper**						
	73/	10-80...(1/4" Stud Dia.)		13.017	2	400 0271	
	74/	10-60-80...(3/16" Stud Dia.)		13.155	3	400 0369	
13.020–2j	**SWITCH, Air Outlet Damper Vacuum (On Instrument Panel)**						
	73	10-80 (WAC)			1	321 4751	
	74/	10-80 (WAC)			1	322 2685	
	73/74	70			1	321 2629	
	73	80 (LAC)			1	321 5396	
13.020–2k	**ATTACHING PARTS, Switch To Panel**						
	SCREW, Tapping	73	70	17.660	2	448 9494	
	SCREW, Tapping	74	70	17.660	2	G9414717	NA
13.020–2m	**ATTACHING PARTS, Switch To Control**						
	SCREW, Machine	73	10-80	17.598	1	G188749	NA
	SCREW, Tapping	74/	10-80	17.660	2	G9412035	NA
13.020–2n	**SWITCH, Air Outlet Damper Vacuum Electric Micro (On Vacuum Switch)**						
	73	10-80 (WAC)		13.017	1	812 1452	
13.020–2o	**MOTOR, Recirculating Air Damper Vacuum (On Blower Housing)**						
	75/	60 (WAC)			1	322 5500	
13.020–2p	**ATTACHING PARTS, Motor To Housing**						
	SCREW, Hexagon	75/	60 (WAC)...(6-32 x 1")		2	400 5057	
13.020–2q	**MOTOR, Air Outlet Damper Vacuum (On Blower Housing)**						
	75/77	60			1	321 4419	
	78	60 (WAC)			1	369 3135	
13.020–2r	**ATTACHING PARTS, Motor To Housing**						
	NUT, Hexagon	75/	60	17.412	2	G271166	

13.020–3	**HOSE, Air Conditioning Air Damper Vacuum Switch To Check Valve**					
	73	70	.....	1	321 5819	
13.020–4	**HOSE, Air Damper Vacuum Switch To Vacuum Motor**					
	73/74	70	.....	1	321 2439	
13.020–5	**TANK, Vacuum Storage**					
	73/	10-80 (WAC)(WHLV)	.....	1	321 4443	
	78	01-40 (WAC)	.....	1	321 4443	
	75/	60 (Six)	.....	1	322 6017	
	78	60 (V8)	.....	1	369 3180	
13.020–5a	**BRACKET, Vacuum Reservoir Mounting**					
	75/	60	.....	1	322 6019	
13.020–6	**ATTACHING PARTS, Tank To Wheelhouse Panel**					
	SCREW, Tapping.....	78	01-40 (WAC)	2.050	2	400 2359
	SCREW, Tapping.....	73/	10-80 (WAC)(WHLV)	2.050	2	400 2359
	SCREW, Hexagon	75/	60...(12-11 x 1/2")	17.671	2	400 1042
13.020–7	**HOSE, Vacuum Controls (Bulk–Order In Feet)**					
	73/74	10-80 (WAC)(WHLV)		4.141	AR	320 2249
	75/	(.11/09 I. D. –. 24/20 O. D.)		15.440	1	812 5810
	75/	(.218 I. D. –. 406 O. D.)		22.050	AR	812 5813
13.020–8	**CONNECTOR, Vacuum Switch To Vacuum Motors And Connectors (Incl. Hoses)**					
	78	01-40 (WAC)	.....	1	369 3091	
	73	10-80 (WAC)	.....	1	321 4428	
	74/	10-80	.....	1	322 2082	
	75	60 (LAC)	13.036	1	322 6034	
	76	60 (LAC-* 13-11)	.....	1	322 6034	
	76	60 (LAC-* 13-12)	.....	1	322 8807	
	77/	60 (LAC)	.....	1	369 2921	
	75/76	60 (WAC)	13.036	1	322 6035	
	77	60 (WAC)	.....	1	369 2996	
	78	60 (WAC)	.....	1	369 3139	
	73	80 (WHLV)	.....	1	321 5560	
13.020–8a	**CONDUIT, Vacuum Hose Protective**					
	73/	01-40-70 (WAC)	.....	1	321 9681	
13.020–9	**CONNECTOR, Vacuum Hose At Dash Panel**					
	74/	10-80 (WAC)	.....	1	322 2694	
	75/	16-80 (LAC-* 13-8)	.....	1	322 2694	
13.020–9a	**SEAL, Vacuum Hose Connector At Dash Panel**					
	74/	10-80 (WAC)	.....	1	322 3034	
	75/	16-80 (LAC-* 13-8)	.....	1	322 2034	
13.020–9c	**ATTACHING PARTS, Vacuum Connector To Dash**					
	SCREW, Hexagon	74/	10-80	15.320	2	400 1701
13.020–11	**SWITCH, Vacuum (3 Port)**					
	75/	60	13.036	1	322 5059	
13.020–11a	**ATTACHING PARTS, Vacuum Switch To Control**					
	SCREW, Truss Head....	75/	60	.....	2	400 1267
	NUT.....	75/	60	.....	2	400 3625
13.020–17	**VALVE, Vacuum Check**					
	75/	60	13.036	1	322 5054	
13.028–1	**CORE, Heater**					
	73/	01-40-70	.....	1	321 7622	
	73	10-80	.....	1	319 1264	
	74/	10-80	.....	1	322 0460	
	75/77	60	.....	1	322 4740	
	78	60 (Six)	.....	1	322 4740	
	78	60 (V8)	.....	1	369 3179	

13.028–1a	**ATTACHING PARTS, Core To Housing**						
	SCREW, Tapping.....	74/	10-80.....	17.671	2	812 3296	
	SCREW, Tapping.....	75/	01-40-60.....	17.671	2	812 0054	
13.028–2	**SEAL, Heater Core Tube**						
	73		.....	.....	1	319 1230	
	74/76	01-40-70.....		.....	1	319 1230	
	77	01-40.....		.....	1	322 2112	
	74/	10-80.....		.....	1	322 2112	
	75/	60 (Six).....		.....	1	322 4733	
	78	60 (V8)		.....	1	369 7431	
13.028–2a	**RESTRICTOR, Heater Core Tube**						
	73/	01-40-60-70 (Six).....		.....	1	321 9619	
	74/	V8		.....	1	812 5606	
13.028–3	**GASKET, Heater Core Upper**						
	73/	01-40-70.....		.....	1	321 7625	
	73	10-80.....		13.012	1	319 0100	
	78	60 (V8)		.....	1	369 3168	
13.028–4	**GASKET, Heater Core Side**						
	73/	01-40-70.....		.....	2	321 7624	
	73	10-80.....		.....	2	316 6450	
13.028–6	**GASKET, Heater Core Rear**						
	73	10-80.....		.....	1	318 5410	
13.035–1	**VALVE, Heater Water**						
	73	01-40-70 (Six-WAC)		.....	1	321 5371	
	73	01-40-70 (V8-WAC)					
		..... (Ord. 2-320 3076, 1-321 9631, 1-322 2290, 3 Ft. -812 5810)		.....	1	321 9418	
	74/	01-10-40-70-80 (* 13-8)		.....	1	322 2290	
	74/75	01-10-40-70-80 (* 13-7)					
		..... (Ord. 2-320 3076, 1-321 9631, 1-322 2290, 3 Ft. -812 5810)		.....	1	321 9418	
	73	10-80.....		.....	1	321 4442	
	75/	60.....		.....	1	322 2290	
13.035–3	**ATTACHING PARTS, Valve To Blower Housing**						
	SCREW, Tapping.....	73	10-80.....	17.671	2	400 1037	
	NUT, Speed	73	10-80.....	.....	2	400 0278	
13.035–8	**SEAL, Heater Water Valve Cable Slot**						
	73	10-80.....		.....	1	316 6578	
13.036–1	**SWITCH, Heater Water Valve Shut Off Vacuum**						
	73/	01-40-70 (WAC-On Heater Housing)		.....	1	321 7380	
	74/	10-80 (WAC).....		.....	1	321 7380	
	75/	16-80 (LAC-* 13-8).....		.....	1	321 7380	
13.036–2	**ATTACHING PARTS, Switch To Bracket**						
	SCREW, Tapping.....	74/	10-80 (WAC).....	17.660	2	G9406130	NA
	SCREW, Tapping.....	75/	16-80 (LAC-* 13-8).....	17.660	2	G9406130	NA
	NUT, Hexagon.....	73/	01-40-60-70 (WAC).....	17.412	2	G271166	NA
13.036–3	**TEE, Heater Water Valve Shut Off Switch**						
	73/74	70 (WAC).....		.....	1	321 7729	
13.036–4	**HOSE, Heater Water Valve Shut Off Vacuum Switch**						
	73/74	01-40-70 (WAC-Plain).....	***(Ord. 812 5810)***	.....	AR	321 9319	
	73/74	01-40-70 (WAC-Aqua Stripe).....		4.144	1	321 9320	
	74	10-80.....	***(Ord. 812 5810)***	.....	AR	321 9319	
13.036–5	**HOSE, Vacuum Hose Dash Connector To Water Valve**						
	74	10-80 (Six).....	***(Ord. 812 5810)***	.....	1	322 3037	
	74	10-80 (V8)	***(Ord. 812 5810)***	.....	1	322 3036	

13.050–1	**HOSE, Heater Water (Bulk–Order In Feet)**					
	73/	(5/8" I. D. -25 Ft. Roll)		.....	1	320 3739
	73/	(3/4" I. D. -50 Ft. Roll)		.....	1	448 6763
13.050–2	**HOSE, Heater Core To Water Pump**					
	73	80 (V8-WAC)		.....	1	322 0337
13.050–3	**TUBE, Heater Core To Water Pump**					
	75/	SIX		.....	1	322 5288
13.050–8	**HOSE, Heater Water Valve To Core**					
	73	10-80		.....	1	316 7898
13.050–9	**HOSE, Manifold To Heater Core**					
	77/	FOUR		.....	1	369 3098
13.050–15	**CLIP, Heater Hose (Double Hose)**					
	73/	(Snap In Type)		.....	1	318 3897
	73/	(Screw Type)		.....	1	319 7896
13.050–15a	**ATTACHING PARTS, Clip To Wheelhouse**					
	SCREW, Tapping.....	73/	01-40-70	17.671	1	400 1042
13.072–1	**MOTOR, Heater And Defroster (LAC)**					
	73/	01-40-70		.....	1	319 8978
	73	10	***(Use 319 8978)***	.....	1	321 5722
	74/	10-80		.....	1	322 0586
	75/77	60		.....	1	322 4864
	78	60		.....	1	322 4798
13.072–2	**ATTACHING PARTS, Motor To Mounting Plate**					
	SPACER (Steel).....	75/	60	.....	2	400 5485
	WASHER, Plain.....	73/	01-40-60-70 (LAC)	17.814	2	G120391 NA
	GROMMET	73/	01-40-70 (LAC)	.....	2	314 7287
	GROMMET	75	60	.....	2	322 5073
	GROMMET	77/	60	.....	2	369 2993
	NUT, Hexagon.....	73/	01-40-60-70 (LAC)	17.412	2	G271169
13.072–3	**ATTACHING PARTS, Motor To Blower Housing**					
	WASHER, Plain.....	73/	10-80 (LAC)	17.814	2	G120391 NA
	NUT, Hexagon.....	73/	10-80 (LAC)	17.412	2	G271169
13.072–4	**MOTOR, Blower**					
	USED LESS AMERICAN AIR					
	73/	01-40-70 (WAC)		.....	1	321 7296
	73	10-80 (WAC)	***(Use 321 7296)***	.....	1	321 0893
	74/	10-80 (WAC)		.....	1	321 5114
	75/	60 (WAC)		.....	1	322 4798
	73	80 (LAC-WHLV)	***(Use 321 7296)***	.....	1	321 0893
	USED WITH AMERICAN AIR					
	73/77	01-40 (* 13-16)		.....	1	812 1843
	77/	01-40 (* 13-7)		.....	1	812 4704
	73/	10 (Except Custom)		.....	1	812 1843
	74/	10 (Custom)		.....	1	812 4704
	75/	60		.....	1	812 6992
	73/74	70		.....	1	812 1843
13.072–4a	**SEAL, Blower Motor To Mounting Plate**					
	74/	10-80 (LAC)		.....	1	322 0582
	74/	10-80 (WAC)		.....	1	322 0583

13.072–5 ATTACHING PARTS, Motor To Mounting Plate

SPACER (Steel)	75/	60	.....	2	400 5485	
WASHER, Plain	73/	01-40-60-70 (WAC)	17.814	2	G120391	NA
WASHER, Plain	75	60	17.814	2	G120391	NA
NUT, Hexagon	73/	01-40-60-70 (WAC)	17.412	2	G271169	
GROMMET	73/	01-40-70 (WAC)	.....	2	314 7287	
GROMMET	75/	60	.....	2	322 5073	

13.072–6 ATTACHING PARTS, Motor To Blower Housing

WASHER, Plain	73/	10-80 (WAC)	17.814	2	G120391	NA
NUT, Hexagon	73/	10-80 (WAC)	17.412	2	G271169	

13.072–6a ATTACHING PARTS, Heater Motor To Ground

SCREW, Tapping	74/	.....	17.671	1	400 1040

13.072–7 HOUSING, Blower

73	10 (LAC)	.....	1	321 7351
73	10-80 (WAC)(WHLV)	.....	1	321 7348
74/	10-80	.....	1	322 1240
75/76	60 (LAC)	.....	1	812 5907
77/	60 (LAC)	.....	1	812 7673
75/	60 (WAC)	.....	1	812 6181

USED WITH AMERICAN AIR

75/	60	.....	1	812 6990
74/	(Left) 01-40 (Except Custom)	.....	1	812 1905
74/	(Left) 10-80	.....	1	812 1905
74/	(Right) 01-40 (Except Custom)	.....	1	812 1906
74/	(Right) 10-80	.....	1	812 1906

13.072–8 ATTACHING PARTS, Housing To Dash Panel

BOLT, Hexagon	73	10-80 (WAC)	.....	2	400 3097	
BOLT, Square Head	75/	60...(1/4"-20 x 2")	.....	2	400 5343	
BOLT, Square Head	75	60...(1/4"-20 x 1-1/2")	13.012	1	400 3118	
SCREW, Tapping	73	10-80	17.660	1	812 0615	
SCREW, Tapping	74/	10-80...(10-16 x 1/4")	17.671	1	G9426634	NA
SCREW, Tapping	74/	10-80...(10-16 x 7/8")	17.671	6	400 0774	
WASHER, Plain	73	10-80	17.814	4	G120392	
NUT, Speed	74/	10-80	.....	7	400 4793	
NUT, Speed	75	60...(1/4"-20)	.....	3	400 5342	
NUT, Lock	73	10-80	.....	6	400 4307	
NUT, Lock	74/	10-80	.....	2	400 4307	

13.072–9 GRILLE, Recirculating Air Inlet

75/	60 (WAC)	.....	13.012	1	322 4742

13.072–9a ATTACHING PARTS, Air Inlet Grille To Housing

SCREW, Tapping	75/	60	17.671	2	812 0054

13.072–10 GASKET, Heater - Defroster - Air Conditioner And High Level Ventilation Blower Housing

73	(Upper) 10-80	*(Ord. 367 4999)*	1	316 6390	
73	(Lower) 10-80	.....	1	316 6391	
75/	60	13.012	1	322 5839	

13.072–11 PLATE, Heater And Defroster Motor Mounting

73/	01-40-70 (LHD)	.....	1	316 9229
74/	10-80 (LAC)	.....	1	322 0584
74/	10-80 (WAC)	.....	1	322 0585
75/	60	.....	1	322 4865

13.072–11a PLATE, Blower Motor Mounting

USED WITH AMERICAN AIR

73/	01-40	.....	1	812 1924
73/	10 (Except Custom)	.....	1	812 1924
74/	10 (Custom)	.....	1	812 5098

13.072–11b BRACKET, Blower Motor Mounting

USED WITH AMERICAN AIR

75/	60	.....	1	812 6989	

13.072–12 ATTACHING PARTS, Plate To Heater Housing

SCREW, Tapping	74/	10-80	17.671	4	812 4662	
SCREW, Tapping	75	60	17.671	3	G9415162	NA
NUT, Hexagon	73/	01-40-70 (LHD)	17.412	3	G271166	NA
NUT, Speed	74/	10-80	3.303	4	400 1474	

13.072–15 WHEEL, Heater - Defroster - Air Conditioner And High Level Ventilation Blower Motor

73/	01-40-70	.....	1	321 2883
73	10-80	.....	1	321 2883
74/	10-80	.....	1	322 0588
75/	60	.....	1	322 4678

13.072–15a WHEEL, Blower Motor

USED WITH AMERICAN AIR

73/	01-10-40-70	.....	2	812 1899
75/	60	.....	1	812 6991

13.072–16 ATTACHING PARTS, Wheel To Motor Shaft

SCREW, Set	73/	.....	17.640	2	G222421 NA
CLIP, Ring	73/	..... *(Use 318 0753)*	.....	1	400 4302

13.072–17 INSULATOR, Heater - Defroster - Air Conditioner And High Level Ventilation Blower Motor

73/	.....	.....	1	314 7288

13.072–17a INSULATOR, Blower Motor

USED WITH AMERICAN AIR

73/	01-10-40-70	.....	1	812 1932
75/	60	.....	1	812 6993

13.072–18 RESISTOR, Heater - Defroster - Air Conditioner And High Level Ventilation Blower Motor

73/	01-40	.....	1	321 2001
73	10 (LAC)	.....	1	321 4447
74/	10-80 (LAC)	.....	1	322 0574
73	10-80 (WAC)(WHLV)	.....	1	321 7640
74/	10-80 (WAC)	.....	1	322 0575
75/77	60 (LAC)	.....	1	322 4862
78	60 (LAC)	.....	1	369 3162
75/	60 (WAC)	.....	1	322 4975
73/74	70	.....	1	321 1239

13.072–18a RESISTOR, Blower Motor

USED WITH AMERICAN AIR

73/74	70	.....	1	812 1839

13.072–20 ATTACHING PARTS, Resistor To Blower Housing

SCREW, Tapping	73/	.....	17.671	2	812 0054

13.072–22a WIRE, Resistor To Blower Motor

73/	01-40	.....	1	321 9558

13.072–23 TUBE, Blower Housing To Blower Motor

73/	01-40-70 (WAC)	.....	1	318 9747
73	10-80 (WAC)(WHLV)	.....	1	317 3206
74/	10-80	.....	1	322 0580
75/	60	.....	1	322 4863

13.073–1 HARNESS, Heater

75/76	60 (LAC-* 13-11)	.....	1	322 7327
76	60 (LAC-* 13-12)	.....	1	322 8803
77	60 (LAC)	.....	1	322 9527

13.075–1 RELAY, Blower Motor

73/	10-60-70-80	.....	1	319 4044

13.075–2 ATTACHING PARTS, Relay To Wheelhouse Panel

SCREW, Tapping.....	73/	10-70-80	17.671	2	812 0054
SCREW, Tapping.....	75/	60	17.671	2	400 1040

13.078–1 SWITCH, Heater - Defroster - High Level Ventilation Blower Control

73/77	01-40-70	.....	1	363 1605
78	01-40 (LAC)	.....	1	369 2961
78	01-40 (WAC)	.....	1	369 3111
73	10 (LAC)	.....	1	321 5675
74/	10-80 (LAC)	.....	1	322 2058
73	10-80 (WAC)	.....	1	321 5627
74/	10-80 (WAC)	.....	1	322 2076
75/	60 (LAC-* 13-11)	.....	1	368 9448
76	60 (LAC-* 13-12)	.....	1	322 2058
77/	60 (LAC)	.....	1	369 2961
75/	60 (WAC)	.....	1	322 2076
73	80 (WHLV-LAC)	.....	1	321 5627

13.078–1a SWITCH, Air Conditioning Blower Control

USED WITH AMERICAN AIR

73/77	01-40 (* 13-16)	.....	1	812 1837
77	01-40 (Custom-* 13-17)	.....	1	812 9018
73/	10 (Except Custom)	.....	1	812 1837
74/	10 (Custom)	.....	1	812 1838
75/	60	.....	1	812 6995
74/	70	.....	1	812 1838

13.078–1b PLATE, Air Conditioning Controls

USED WITH AMERICAN AIR

73/	01-10-40 (Except Custom)	.....	1	812 1926
73/	01-40 (Custom)	.....	1	812 1940
74/	10 (Custom)	.....	1	812 5103
75/	(Mounted In Dash) 60	.....	1	812 7011
75/	(Remote Mounted) 60	.....	1	812 7010

13.078–2 ATTACHING PARTS, Switch To Heater Control Bracket

SCREW, Tapping.....	73/	01-40	17.660	2	G9414711 NA
SCREW, Tapping.....	73	10-80	17.660	2	G9414711 NA
SCREW, Tapping.....	74/	10-60-80	17.660	2	G9412035 NA
SCREW, Tapping.....	73/74	70	17.660	2	448 9487
WASHER, Lock	73/	.....	17.820	2	G121841 NA

13.078–2a KNOB, Blower Control Switch

78	01-40	.....	1	322 2059
73	10-80	13.017	1	321 6351
74/	10-60-80	.....	1	322 2059

USED WITH AMERICAN AIR

73/	01-10-40 (Except Custom)	.....	1	812 1961
73/77	01-40 (Custom-* 13-16)	.....	1	812 1884
77	01-40 (Custom-* 13-17)	.....	1	812 5105
74/	10 (Custom)	.....	1	812 5105
75/	60	.....	1	812 7049
73/74	70	.....	1	812 1882

13.078–3 BOX, Remote Mounted Air Conditioning Control Switch

USED WITH AMERICAN AIR

77	01-40 (Custom-* 13-17)	.....	1	812 9019
75/	60	.....	1	812 7009

13.078–3a PLATE, Remote Mounted Air Conditioning Control Switch

USED WITH AMERICAN AIR

77	01-40 (Custom-* 13-17)	.....		1	812 9017
75/	60	.....		1	812 7010

13.086 CLAMP, Heater Hose

73/	(Adjustable)...(9/16" To 1-1/16")	17.108	AR		320 3076
73/	(Adjustable)...(13/16" To 1-3/4")	17.108	AR		320 3077
73/	(Corbin Twist)...(15/16")	17.108	AR		G272850

13.088–1 NIPPLE, Heater Hose To Manifold

73/		.....		1	321 9631

13.113–1 HOUSING ASSEMBLY, Heater And Defroster Damper

73	10 (LAC)	.....		1	321 4455
74/	10-80 (LAC)	13.012		1	322 2280
75	60 (LAC-* 13-9)	13.012		1	812 5909
76	60 (LAC-* 13-9)	.....		1	812 7371
75/76	60 (LAC-* 13-10)	13.012		1	812 6522
77	60 (LAC-* 13-9)	.....		1	812 7675
77	60 (LAC-* 13-10)	.....		1	812 7674
78	60 (LAC)	.....		1	369 3143

13.113–1a COVER PLATE, Heater Housing Vent

77	(Left) 60 (LAC-* 13-9)	.....		1	369 7465
77	(Right) 60 (LAC-* 13-9)	.....		1	369 7464

13.113–2 ATTACHING PARTS, Housing To Dash Panel

SCREW, Tapping.....	73	10 (LAC)...(1" Long)	17.660	1	812 0615	
SCREW, Tapping.....	73	10 (LAC)...(1-3/4" Long)	17.660	1	G161942	NA
SCREW, Tapping.....	74/	10-80	17.671	2	G9416223	NA
WASHER, Plain.....	73	10 (LAC)	17.814	2	G120391	NA
SPACER.....	73	10 (LAC)	.....	2	316 6571	
NUT, Stamped.....	75/	60...(1/4"-20)	17.428	2	G9420631	

13.113–3 SEAL, Heater And Defroster Damper Housing To Blower Housing

73	10-80	.....		1	316 6572
74/	10-80	13.488		1	322 2111
75/	60	13.012		1	322 4972

13.113–4 GASKET, Heater And Defroster Housing To Defroster Duct

73/74	70	13.118		1	321 2822

13.113–5 ATTACHING PARTS, Housing To Blower Housing

BOLT, Hexagon.....	74/	10-80	17.038	2	G180042	
NUT, Stamped.....	74/	10-80	17.428	2	G107806	

13.113–6 DUCT, Blower Housing Air Outlet

75/	60	13.072		1	322 6482

13.113–6a ATTACHING PARTS, Blower Outlet To Blower Housing

SCREW, Tapping.....	75/	60	17.671	1	812 0054	

13.113–6b ATTACHING PARTS, Blower Outlet To Bracket

NUT, Speed.....	75/	60	.....	1	400 5315	NA

13.113–7 CLIP, Heater And Defroster Damper Housing (Carpet Retainer)

75/	16-60	.....		2	369 2201

13.118-1 DUCT, Defroster Air

73/77	01-40	.....	1	361 6374	
78	01-40	.....	1	369 8192	
73	10-80	.....	1	357 6597	
74/	10-80	.....	1	365 8152	
75/	60	.....	1	367 6528	
73/74	70	.....	1	363 2732	

13.118-2 ATTACHING PARTS, Duct To Instrument Panel

SCREW, Tapping	75	60	17.660	3	G9414713	NA
SCREW, Tapping	73/74	70	25.029	4	400 3814	
NUT, Hexagon	73/	01-40	17.417	6	448 7145	
RETAINER	75/	60	12.315	3	322 3011	

13.118-3 ATTACHING PARTS, Duct To Bezel

SCREW, Tapping	73	10-80	17.660	4	448 9494

13.118-4 ATTACHING PARTS, Duct To Housing

CLIP, Speed	73	10-80	.....	1	400 3002

13.118-4a ATTACHING PARTS, Duct To Cowl Vent Panel

SCREW, Hexagon	74/	10-80	15.320	3	400 2309

13.118-5a ATTACHING PARTS, Duct To Dash Panel

SCREW, Tapping	73	01-40	17.671	3	448 9486

13.118-5b SEAL, Defroster Air Duct To Instrument Panel

73/	01-40 (LHD)	.....	1	361 6370	
75/	60	.....	2	367 9600	

13.118-6 SEAL, Defroster Air Duct To Housing

73/	01-40	.....	1	321 2821	
73	10-80	.....	1	360 3723	
74/	10-80	.....	1	322 2146	
73/74	70 (Formed-Oval Shape)	.....	1	321 2822	

13.118-10 BEZEL, Defroster Air Duct

73	10-80	.....	1	359 0951	NC
74/	10-80	.....	1	367 8400	

13.118-10a ATTACHING PARTS, Bezel To Duct

SCREW, Tapping	73	10-80	17.660	4	448 9494	
SCREW, Tapping	74/	10-80	15.320	3	400 2309	

13.122-1 CABLE, Defroster Damper Control

73/76	01-40 (LAC)	.....	1	321 6078	
73/77	01-40 (WAC)	.....	1	322 4061	
77	01-40 (LAC)	.....	1	369 2958	
78	01-40 (WAC)	.....	1	369 3003	
74/	10-80	13.118	1	322 2032	
77/	60 (LAC)	.....	1	369 2968	
73/74	70 (LAC)	.....	1	321 6078	
73	70 (WAC-* 13-3)	.....	1	363 1626	
73/74	70 (WAC-* 13-4)	.....	1	321 8882	

13.122-2 ATTACHING PARTS, Cable To Control

SCREW, Tapping	74/	10-80	17.660	1	G9412035	NA
CLIP	77/	01-40	.....	1	400 5542	
CLIP	77/	60 (LAC)	.....	1	400 5542	
NUT, Speed	73/77	01-40-70	13.017	1	400 1714	

13.122-3 ATTACHING PARTS, Cable To Housing

SCREW, Tapping	74/	10-80	17.660	1	G9412035	NA
WASHER, Plain	74/	10-80 (LAC)	17.614	2	G446152	
CLIP	73/	01-40	13.017	1	400 0417	
CLIP (On Conduit)	77/	01-40	.....	1	400 5542	
CLIP (On Wire)	77/	01-40-60	.....	1	400 5761	
CLIP (On Conduit)	77/	60 (LAC)	.....	1	400 5542	
NUT, Speed	74/	10-80 (LAC)	13.155	2	400 0369	
NUT, Speed	73/	01-40	13.017	1	400 0271	

13.400–1 COMPRESSOR, Air Conditioning

USED LESS AMERICAN AIR

73/75		.....	1	321 0922	
78	FOUR	.....	1	369 3222	
76/77	01	.....	1	322 8826	
78	01 (Six)	.....	1	322 9475	
78	01 (V8)	.....	1	322 8826	
76/	10-60-80	.....	1	322 8826	
76	40	.....	1	322 8826	
77/	40 (Six)	.....	1	322 9475	

USED WITH AMERICAN AIR

77/	FOUR	.....	1	812 9027	
73/	01-10-40-80	.....	1	812 1816	
75/	60	.....	1	812 1817	

13.400–2 ATTACHING PARTS, Compressor To Mounting Bracket

STUD	73/	(1-5/16")...SIX	17.718	2	G113237	
STUD	73/	(1-9/16")...SIX	1.010	1	400 3917	
STUD	73	(2-1/16")...V8 (80)	17.718	1	G107290	
STUD	76/	(1-1/2")...V8	.....	4	400 3917	
STUD	73	(2-1/4")...V8 (Except 80)	.....	4	400 1879	
STUD	74	(2-1/4")...V8	.....	4	400 1879	
STUD	75/	(2-1/16")...SIX	17.718	4	G107290	
SCREW, Hexagon	73	V8 (80)	17.629	3	400 4774	
BOLT, Hexagon	78	FOUR	17.038	2	G180121	
BOLT, Hexagon	73/	SIX	17.038	1	G180125	NA
BOLT, Hexagon	73	V8 (Except 80)	12.175	1	400 1793	
WASHER, Lock	78	FOUR	10.260	2	400 3803	
WASHER, Lock	73	V8 (Except 80)	9.002	2	400 1898	
WASHER, Lock	74	V8 (70)	9.002	2	400 1898	
WASHER, Plain	73/	(7/8" O.D.)...SIX	17.814	1	400 1104	
WASHER, Plain	73/	(11/16" O.D.)...V8	17.814	4	400 1102	
WASHER, Plain	73	V8 (Except 80)	17.814	1	400 1116	
WASHER, Plain	74	V8 (70)	17.814	1	400 1116	
WASHER, Plain	75/	(11/16" O.D.)...SIX	17.814	4	400 1102	
WASHER, Tooth Lock	75/	SIX	17.822	4	G120930	NA
WASHER, Tooth Lock	73/	V8	17.822	4	G120930	NA
WASHER, Spring Lock	73/	(1/2" O.D.)...SIX	10.260	3	400 3803	
NUT, Hexagon	73/		17.406	AR	G120369	

13.400–2a ATTACHING PARTS, Compressor To Mounting Bracket And Lower Brace

STUD	78	FOUR	4.178	1	400 4110
WASHER, Lock	78	FOUR	10.260	1	400 3803
WASHER, Plain	78	FOUR	17.814	1	400 1104
NUT, Hexagon	78	FOUR	17.406	1	G120369

13.400–2b ATTACHING PARTS, Upper Compressor Support To Compressor

BOLT, Hexagon Head	78	FOUR (LPS)	17.	2	G180123
BOLT, Hexagon Head	78	FOUR (WPS)	17.	3	G180123
WASHER, Lock	78	FOUR (LPS)	17.820	2	G120382
WASHER, Lock	78	FOUR (WPS)	17.820	3	G120382
WASHER, Plain	78	FOUR (LPS)	2.080	2	400 1829
WASHER, Plain	78	FOUR (WPS)	2.080	3	400 1829

13.400–3 SEAL KIT, Air Conditioning Compressor

USED LESS AMERICAN AIR

73/	219	.....	1	812 0180	

USED WITH AMERICAN AIR

73/		.....	1	812 1820	

13.400–4 VALVE PLATE KIT, Air Conditioning Compressor

USED LESS AMERICAN AIR

73/75	213	.....	1	448 5641	
76/		.....	1	812 7440	

USED WITH AMERICAN AIR

73/				1	812 1821

13.400–5 GASKET KIT, Air Conditioning Compressor

USED LESS AMERICAN AIR

73/		214		1	812 2073

USED WITH AMERICAN AIR

73/				1	812 1819

13.405–1 VALVE, Air Conditioning Compressor Suction And Discharge

78	FOUR (Suction Valve)			1	322 8592
78	FOUR (Discharge Valve)			1	322 8593
73/75	01-40-70	220		2	.317 2734
76	01-40			2	322 8593
77	01 (Suction Valve)			1	322 8592
77	01 (Discharge Valve)			1	322 8593
78	01-40 (Six-Suction Valve)			1	322 9431
78	01-40 (Six-Discharge Valve)			1	322 9426
78	01 (V8-Suction Valve)			1	322 8592
78	01 (V8-Discharge Valve)			1	323 3593
73	10-80 (Suction Valve)	220	13.440	1	321 6285
74/75	10-80 (Suction Valve)	220		1	322 3085
73/75	10-60-80 (Discharge Valve)	220		1	317 2734
76/	10-60-80 (Suction Valve)			1	322 8592
76/	10-60-80 (Discharge Valve)			1	322 8593
77	40 (Suction Valve)			1	322 9431
77	40 (Discharge Valve)			1	322 9426
75	60 (Suction Valve)	220	13.440	1	321 6285

13.405–2 GASKET SET, Air Conditioning Compressor Suction And Discharge Valve

73/75		217		1	320 5084

13.405–2a "O" RING, Air Conditioning Suction And Discharge Valve To Compressor

USED LESS AMERICAN AIR

78	01 (Six)			2	322 9473
76/	01-10-60-80			2	322 2353
77/	40 (Six)			2	322 9473

USED WITH AMERICAN AIR

73/	(Package Of 10)			AR	812 1818

13.405–3 CAP, Air Conditioning Compressor Suction And Discharge Valve Stem

73/	...(Incl. Gasket)	216		1	448 8331

13.410–1 BRACKET, Air Conditioning Compressor Mounting

USED LESS AMERICAN AIR

78	FOUR (* 13-18)			1	323 3210
78	FOUR (* 13-19)			1	323 3808
73/74	SIX			1	812 2611
75	SIX	*(Use 322 7419)*		1	322 4220
76	SIX			1	322 7419
77/	SIX			1	323 0389
76/	V8			1	322 7681
73	01-10-40 (V8)			1	319 7134
74/75	01-10-40 (V8)			1	321 6618
73/74	70 (V8)			1	319 7134
73/75	80 (V8)			1	321 6618

USED WITH AMERICAN AIR

77	FOUR			1	812 9023
78	FOUR			1	323 3210
73/74	SIX			1	812 3264
75/	SIX			1	812 6183
73/74	V8			1	812 3270
75/	V8			1	812 6241

13.410–1a BRACKET, Compressor Support Upper

USED LESS AMERICAN AIR

78	FOUR (LPS)	.....	1	323 3230	
78	FOUR (WPS)	.....	1	323 3229	

USED WITH AMERICAN AIR

77/	FOUR (LPS)	.....	1	812 9029	
77/	FOUR (WPS)	.....	1	323 3229	

13.410–1b ATTACHING PARTS, Compressor Support (Upper) To Cylinder Head

STUD	78	FOUR...(M8 x 65mm)	.....	1	420 0061	
NUT, Hexagon	78	FOUR...(M8 x 1.25mm)	.....	1	G11501059	

13.410–2 ATTACHING PARTS, Bracket To Cylinder Head

BOLT, Hexagon	75/	SIX...(3/8"-16 x 1-1/8")	17.038	2	G180123	NA
BOLT, Hexagon	74/75	V8 (01)(10)(40)	17.038	1	G180147	NA
BOLT, Hexagon	73/	(1-1/4" Long)...V8 (80)	17.038	1	G180147	NA
BOLT, Hexagon	73/	(4-5/8" Long)...V8 (80)	17.038	1	G9415316	NA
BOLT, Hexagon	74/75	V8 (01)(10)(40)	17.038	1	G9415316	NA
BOLT, Hexagon	76/	(3-1/4")...V8	17.038	1	G180161	
STUD	73	(3/8" x 2-5/16")...V8 (Except 80)	17.718	1	G103199	
STUD	74	(3/8" x 2-5/16")...V8 (70)	17.718	1	G103199	
WASHER, Lock	73/	SIX	9.002	2	400 1898	
WASHER, Lock	75/	SIX	10.260	2	400 3803	
WASHER, Lock	73/	(11/16" O.D.)...V8	17.820	1	G120382	
WASHER, Lock	73/	(7/16" O.D.)...V8 (80)	17.820	1	G131100	
WASHER, Lock	74/	V8 (01)(10)(40)	17.820	1	G131100	
WASHER, Plain	73/	(11/16" O.D.)...V8	17.814	1	400 1102	
WASHER, Plain	74/	V8 (01)(10)(40)	17.814	1	400 1120	
WASHER, Plain	73/	(15/32" O.D.)...V8 (80)	17.814	1	400 1120	
WASHER, Plain	75/	SIX	17.814	2	400 1102	
WASHER, Plain	76/	(7/8" O.D.)...V8	17.814	1	400 1116	
NUT, Hexagon	73/	(7/16"-20 x 3/8")...SIX	17.406	2	G120370	
NUT, Hexagon	73	(3/8"-24 x 21/64")...V8 (Except 80)	17.406	1	G120369	NA
NUT, Hexagon	74	(3/8"-24 x 21/64")...V8 (70)	17.406	1	G120369	NA
NUT, Hexagon	76/	(7/16"-20)...V8	17.406	1	G271506	

13.410–3 ATTACHING PARTS, Bracket To Water Pump

BOLT, Hexagon	73/	SIX	17.038	1	G180125	NA
WASHER, Lock	73/	SIX	17.820	1	G120382	
WASHER, Plain	73/	SIX	17.814	1	400 1766	

13.410–4 ATTACHING PARTS, Bracket To Intake Manifold

STUD	73/	SIX	17.814	1	G113237	
WASHER, Lock	73/	SIX	17.820	1	G120382	
WASHER, Plain	73/	SIX	.....	1	400 3808	
NUT, Hexagon	73/	SIX	17.406	1	G120369	NA

13.410–6 ATTACHING PARTS, Bracket To Block

BOLT, Hexagon Head	78	FOUR...(M10 x 1.5 x 25mm)	.....	3	G11500829	
BOLT, Hexagon	75	SIX...(3/8"-16 x 1-1/8")	17.038	2	G180123	NA
BOLT, Hexagon	74/	(3-1/4" Long)...V8 (01)(10)(40)	17.038	1	G180161	
BOLT, Hexagon	73/	(3-1/4" Long)...V8 (80)	17.038	1	G180161	
STUD	78	FOUR (Side)...(M8 x 55mm)	.....	1	420 0021	
STUD	78	FOUR (Side)...(M8 x 40mm)	.....	2	420 0017	
STUD	76/	(2-13/16")...V8	.....	1	400 5587	
WASHER, Lock	78	FOUR...(M10)	.....	3	G11500222	
WASHER, Lock	78	FOUR (Side)...(M8)	.....	3	G11500221	
WASHER, Lock	75	SIX	10.260	2	400 3803	
WASHER, Lock	74/	(7/16" O.D.)...V8 (01)(10)(40)	17.820	1	G131100	
WASHER, Lock	74/	(15/32" O.D.)...V8 (01)(10)(40)	17.814	1	400 1120	
WASHER, Lock	73/	(15/32" O.D.)...V8 (80)	17.814	1	400 1120	
WASHER, Lock	73/	(7/16" O.D.)...V8 (80)	17.820	1	G131100	
WASHER, Plain	78	FOUR (Side)	.....	3	400 1760	
NUT, Hexagon	78	FOUR (Side)...(M8 x 1.25mm)	.....	3	G11501059	
SPACER	78	FOUR (Side)...(15mm)	.....	1	325 1009	
WASHER, Plain	75	SIX	17.814	2	400 1102	
WASHER, Plain	76/	(7/8" O.D.)...V8	17.814	1	400 1116	

13.410–8 SUPPORT, Air Conditioning Compressor Mounting Bracket

USED LESS AMERICAN AIR

73/	SIX	.....	1	319 9940
73	01-10-40-70 (V8)	.....	1	319 1836
74	70 (V8)	.....	1	319 1836

USED WITH AMERICAN AIR

73/74	SIX	.....	1	812 3266
75/	(Inside) SIX	.....	1	812 6185
75/	(Outside) SIX	.....	1	812 6184
73/74	V8	.....	1	812 3272
75/	V8	.....	1	812 6243

13.410–9 ATTACHING PARTS, Support To Water Pump Housing

BOLT, Hexagon	76/	(4-1/2")...V8	17.038	1	G189295
BOLT, Hexagon	73/	(5-3/4" Long)...V8 (Except 80)	17.038	1	G215511
STUD	73	V8	2.080	1	400 1877
WASHER, Lock	73/	V8	10.260	1	400 3803
WASHER, Plain	73/	V8	17.814	1	400 1102
NUT, Hexagon	73/	V8	17.406	1	G120369 NA
SPACER	73	V8 (Except 80)	10.114	1	319 0790
SPACER	74	V8 (70)	10.114	1	319 0790

13.410–10 ATTACHING PARTS, Support To Mounting Bracket

BOLT, Hexagon	73/	SIX	17.038	1	G180123 NA
WASHER, Lock	73/	SIX	17.820	1	G120382
NUT, Hexagon	73/	SIX	17.406	1	G120369 NA

13.410–11 ATTACHING PARTS, Support To Block (At Alternator Bracket)

BOLT, Hexagon	73/	(3/8" x 7/8")...SIX	17.038	1	G180121 NA
BOLT, Hexagon	73/	(3/8" x 1-1/8")...SIX	17.038	1	G180123 NA
WASHER, Plain	73/	SIX	17.814	1	400 1102

13.410–12 BRACE, Compressor Mounting Bracket To Block

USED LESS AMERICAN AIR

77/	FOUR	.....	1	323 3148

USED WITH AMERICAN AIR

78	FOUR	.....	1	323 3148

13.410–12a ATTACHING PARTS, Compressor Brace To Block

BOLT, Hexagon Head ..	78	FOUR...(M12 x 1.75 x 50mm)	.....	1	G11500845

13.410–13 BRACE, Compressor Mounting Bracket To Manifold

73	01-10-40-70 (V8)	.....	1	319 7135
74	70 (V8)	.....	1	319 7135

13.410–14 ATTACHING PARTS, Brace To Compressor

SCREW, Machine	73	(3/8"-16 x 5/8")...V8 (Except 80)	17.629	1	G274882 NA
SCREW, Machine	74	(3/8"-16 x 5/8")...V8 (70)	17.629	1	G274882 NA
WASHER, Lock	73	V8	17.820	1	G120382

13.410–15 ATTACHING PARTS, Brace To Manifold

BOLT, Hexagon	73	V8 (Except 80)	17.038	1	G180173 NA
BOLT, Hexagon	74	V8 (70)	17.038	1	G180173 NA
WASHER, Lock	73	V8 (Except 80)	17.820	1	G120384
WASHER, Lock	74	V8 (70)	17.820	1	G120384
WASHER, Plain	73	V8 (Except 80)	17.814	1	G103343 NA
WASHER, Plain	74	V8 (70)	17.814	1	G103343 NA

13.410–16 BRACKET, Compressor To Intake Manifold

76/	V8	.....	1	322 8267

13.410–16a ATTACHING PARTS, Bracket To Compressor

SCREW, Machine.....	76/	V8	17.629	2	G274882

13.415–1 CLUTCH, Air Conditioning Compressor Drive (Incl. Coil And Pulley)

USED LESS AMERICAN AIR

78	FOUR	.....	1	369	3221
73/74	SIX..... *(Use 322 4193)* 218	.....	1	321	7290
76/	01-10-40-80 (Six).....	.....	1	322	8639
75	01-40 (Six)..... 218	.....	1	322	4193
75	16-60-80 (Six)..... 218	.....	1	321	7331
77/	60 (Six).....	.....	1	369	2974
76	60.....	.....	1	321	7331
76/	V8 218	.....	1	322	7685
73	01-10-40 (V8) 218	.....	1	321	7215
74/75	01-10-40 (V8) 218	.....	1	321	7331
73/74	70 (V8) 218	.....	1	321	7215
73/75	80 (V8) 218	.....	1	321	7331

USED WITH AMERICAN AIR

77/	FOUR	.....	1	369	3221
73/74	01-10-40-80...(7")	.....	1	812	1822
75/	01-10-40-60...(6")	.....	1	812	6139

13.415–2 ATTACHING PARTS, Clutch To Compressor

KEY, Woodruff.....	73/76	.....	13.400	1	314	9417
KEY, Woodruff.....	77/	.....	.....	1	369	3097
BOLT (Nylok)	73/	.....	.....	1	400	0207
WASHER, Lock.....	73/	.....	17.820	1	G120214	
WASHER, Plain.....	73/	Except FOUR.....	.....	1	400	0208
WASHER, Plain.....	78	FOUR	.....	1	400	6236

13.415–3 COIL, Air Conditioning Compressor Clutch

USED LESS AMERICAN AIR

78	FOUR	.....	1	812	8864
73/74	SIX..... 215	.....	1	320	5702
75	01-40 (Six) 215	.....	1	320	5702
76/	01-10-40-80 (Six)	.....	1	812	~~7286~~
75	16-60-80 (Six) 215	.....	1	812	1283
77/	60 (Six)	.....	1	812	8244
76	60.....	.....	1	812	1283
73/	V8 215	.....	1	812	1283

USED WITH AMERICAN AIR

73/	.....	.....	1	812	7022

13.415–4 ATTACHING PARTS, Coil To Compressor

SCREW, Machine.....	73/	.....	25.020	4	400 0741

13.415–5 PULLEY, Air Conditioning Compressor Drive

78	FOUR	.....	1	812	8865
73/74	SIX..... *(Use 812 5864)*	.....	1	320	5703
76/	01-10-40-80 (Six).....	.....	1	812	7299
75	01-40 (Six).....	.....	1	812	5864
75	16-60-80 (Six).....	.....	1	812	2111
77/	60 (Six).....	.....	1	812	8243
76	60.....	.....	1	812	2111
76/	V8	.....	1	812	6532
73	01-10-40 (V8)	.....	1	812	1282
74/75	01-10-40 (V8)	.....	1	812	2111
73/74	70 (V8)	.....	1	812	1282
73/75	80 (V8)	.....	1	812	2111

13.415–7 WIRE, Air Conditioning Compressor Drive Clutch Extension

73/	SIX.....	.....	1	319	1576

13.415–9 CLIP, Air Conditioning Compressor Drive Clutch Extension Wire (To Compressor Mounting Bracket)

73/	V8	3.610	1	400	0785

13.415–10 CLIP, Air Conditioning Compressor Drive Clutch Extension Wire (Under Cylinder Head Bolt)

73/	01-40-70 (Six)	.....	1	317	7208

13.415–11 CLAMP, Air Conditioning Compressor Drive Clutch Wire To Heater Hose

73/	01-10-40 (Six)	3.312	1	318	1008

13.415–12 CLIP, Air Conditioning Compressor Drive Clutch Wire To Compressor

73/	10 (Six)	3.610	1	400	0785
73/	V8	3.610	1	400	0785

13.420–1 SWITCH, Air Conditioning Temperature Override

73/76	10-60-80	.....	1	321	4709
77/	10-80	.....	1	321	4709

13.420–2 ATTACHING PARTS, Air Conditioning Temperature Override Switch

SCREW, Hexagon	73/76	10-80	2.050	1	400	2334
SCREW, Hexagon	77	10-80	.....	1	400	1701
SCREW, Tapping.....	75	60	15.320	1	400	1701
NUT (Nylon).....	73/	10-80	14.108	1	400	0141

13.422–1 SOLENOID ASSEMBLY, Vacuum Assist (Throttle Kicker)

USED LESS AMERICAN AIR

78	FOUR (WAC)	.....	1	323	3267

USED WITH AMERICAN AIR

77/	FOUR	.....	1	812	7169

13.422–2 SWITCH ASSEMBLY, Vacuum Solenoid

USED LESS AMERICAN AIR

78	FOUR (WAC)	.....	1	323	3146

USED WITH AMERICAN AIR

77/	FOUR	.....	1	812	7170

13.422–2a ATTACHING PARTS, Vacuum Switch To Front Suspension Mounting Bracket

SCREW, Tapping.....	78	40	.....	1	400	1042

13.422–3 HARNESS, Vacuum Switch To Throttle Solenoid

78	01-40 (Four-WAC)	.....	1	323	3071

13.423–1 HOSE, Vacuum Solenoid (Bulk–Order In Feet)(Refer To Group 13.020-7 For Vacuum Controls Hose)

77/	(.156 I. D. x .334 O. D.)	.....	AR	812	5812

13.423–2 CONNECTOR, Vacuum Hose "T"

78	40 (Four-WAC)	.....	1	367	3945

13.425–2 BELT, Air Conditioning (Crankshaft To Intermediate Pulley To Compressor)

USED LESS AMERICAN AIR

78	FOUR (* 13-18)	.....	1	323	3135
78	FOUR (* 13-19)	.....	1	323	3820
73/75	SIX (LPS-LEEP)	.....	1	319	1320
75	01-40 (Six)	.....	1	322	5358
76/	01-10-40-80 (Six)	.....	1	322	5358
74/75	01-10-40-80 (V8-LPS)	.....	1	321	6615
76/	01-10-40-80 (V8)(Set Of 2)	2.016	1	322	7691
75	10-60-80 (Six)	.....	1	322	5357
76/	60	.....	1	322	5357
74	70 (LPS-LEEP)	.....	1	321	2070

USED WITH AMERICAN AIR

77/	FOUR	.....	1	812	9032
73/74	SIX (LPS)	.....	1	812	3238

13.425–5 BELT, Air Conditioning Compressor (Crankshaft To Compressor To Power Steering Pump Or Idler)

SIX (WPS-Used Less American Air)

73	LEEP	.....	1	319 1320
74	LEEP...(Used With 6-27/64" Pump Pulley)	.....	1	319 1320
74	LEEP...(Used With 5-53/64" Pump Pulley)	10.455	1	319 1030
73/74	WEEP	10.455	1	319 1030

SIX (WPS-Used With American Air)

73/74		.....	1	812 3237
75/		.....	1	812 6191

V8 (WPS-Used Less American Air)

73	01-10-40-70	.....	1	321 5365
74/75	01-10-40 (WEEP)	.....	1	321 6615
74	70	.....	1	321 5365
73/75	80	.....	1	321 6615

V8 (WPS-Used With American Air)

73/74		.....	1	812 3236
75/		.....	1	812 6196

13.425–7 BELT, Air Conditioning (Crankshaft To Compressor To Exhaust Emission Air Pump Pulley)

73	01-10-40-70 (V8-LPS-WEEP)	4.620	1	321 2071
74	70 (V8-LPS-WEEP)	4.620	1	321 2071

13.430–1 PULLEY, Air Conditioning Intermediate

USED LESS AMERICAN AIR

78	FOUR (* 13-18)	.....	2	323 3240
73/74	SIX (LPS)...(Incl. Mounting Bracket)	.....	1	319 1232
75/	SIX	.....	2	321 7201
74/75	01-10-40 (V8)	.....	1	321 7201
78	(On Eccentric) 40 (Four-* 13-19)	.....	1	323 3816
78	(On Bracket) 40 (Four-* 13-19)	.....	1	323 3240
74	70 (304-LPS-WAT-LEEP)	.....	1	314 3732
73/75	80 (V8)	.....	1	321 7201

USED WITH AMERICAN AIR

77/	FOUR	.....	1	812 1949
75/	SIX	.....	1	812 1949
73/	V8	.....	1	812 1949

13.430–2 ATTACHING PARTS, Pulley To Intermediate Pulley Bracket

BOLT, Hexagon	73/74	SIX (LPS)	17.038	2	G180077 NA
WASHER, Lock	73/74	SIX (LPS)	17.820	2	G120214
WASHER, Lock	75/	SIX	9.002	2	400 1898
WASHER, Lock	74	70 (304-LPS-WAT-LEEP)	9.002	1	400 1898
WASHER, Lock	74/75	V8 (01)(10)(40)	17.820	1	G131100
WASHER, Lock	73/75	V8 (80)	17.820	1	G131100
WASHER, Plain	75/	SIX	1.013	2	400 1289
WASHER, Plain	74/75	V8 (01)(10)(40)	1.013	1	400 1289
WASHER, Plain	73/75	V8 (80)	1.013	1	400 1289
NUT, Hexagon	75/	SIX	17.406	2	G120370
NUT, Hexagon	74	70 (304-LPS-WAT-LEEP)	17.406	1	G120370
NUT, Hexagon	74/75	V8 (01)(10)(40)	17.406	1	G120370
NUT, Hexagon	73/75	V8 (80)	17.406	1	G120370

13.430–2a ATTACHING PARTS, Pulley To Idler Pulley Eccentric

BOLT, Shoulder	77/	WAA	.....	1	812 1950
BOLT, Shoulder	78	FOUR (LAA)	.....	1	400 6062
WASHER, Plain	78	FOUR (LAA)	.....	1	400 3807

13.430–2b ATTACHING PARTS, Fixed Idler Pulley To Compressor Mounting Bracket

BOLT, Hexagon	78	FOUR (* 13-18)	17.	1	G180157
BOLT, Hexagon	78	40 (Four-* 13-19)	17.038	1	G180121
BUSHING	78	FOUR (* 13-18)	.....	1	323 3268
NUT, Hexagon	78	FOUR (* 13-18)	17.	1	G271501
SPACER	78	FOUR (* 13-18)	.....	1	323 3269
WASHER, Lock	78	FOUR	17.	1	G120383

13.430–3 BEARING, Air Conditioning Intermediate Pulley

73/	SIX (LPS)	.....	1	313 8567

13.430–4 BRACKET, Air Conditioning Intermediate Pulley Mounting

USED LESS AMERICAN AIR

73	SIX (LPS)	.....	1	319 9817
74	SIX	.....	1	322 2698
75/	SIX	.....	1	322 4472
74/75	01-10-40 (V8)	.....	1	321 7204
74	70 (304-LPS-WAT-LEEP)	.....	1	321 1778
73/75	80 (V8)	.....	1	321 7204

USED WITH AMERICAN AIR

73/74	SIX (LPS)	.....	1	812 3265
75/	SIX	.....	1	812 6186
73/74	V8	.....	1	812 3271
75/	V8	.....	1	812 6242

13.430–4a ATTACHING PARTS, Intermediate Pulley Mounting Bracket To Compressor

SCREW (Nylok)	73/	(3/8"-16 x 11/16")...SIX	.....	1	400 4072
SCREW, Hexagon	73/75	V8 (80)	17.629	3	400 4774
SCREW, Hexagon	74/75	V8 (01)(10)(40)	17.629	3	400 4774

13.430–5 ATTACHING PARTS, Idler Pulley Bracket To Mounting Bracket

SCREW, Machine	75/	SIX	17.629	1	G273776
BOLT, Hexagon	75/	SIX	.....	1	400 4100
BOLT, Hexagon	74/75	V8 (01)(10)(40)	17.038	2	G180144
BOLT, Hexagon	74	70 (304-LPS-WAT-LEEP)	17.038	2	G180129
BOLT, Hexagon	73/75	V8 (80)	17.038	2	G180144
SPACER	75/	SIX	.....	1	322 4473
WASHER, Lock	74/75	V8 (01)(10)(40)	17.820	1	G131100
WASHER, Lock	74	70 (304-LPS-WAT-LEEP)	10.260	2	400 3803
WASHER, Lock	73/75	V8 (80)	17.820	1	G131100
WASHER, Plain	74	70 (304-LPS-WAT-LEEP)	17.814	2	400 1104
WASHER, Bite	74/75	V8 (01)(10)(40)	12.178	1	400 1854
WASHER, Bite	73/75	V8 (80)	12.178	1	400 1854
WASHER, Bite	75/	SIX	.....	1	400 5390
NUT, Hexagon	74	70 (304-LPS-WAT-LEEP)	17.406	2	G120377

13.430–6 ECCENTRIC, Idler Pulley Adjusting

USED LESS AMERICAN AIR

78	FOUR (* 13-18)	.....	1	323 3231
78	FOUR (* 13-19)	.....	1	323 3790

USED WITH AMERICAN AIR

77/	FOUR	.....	1	323 3231
73/74	SIX...(1-3/4")	.....	1	812 3268
75/	SIX...(2" Long)	.....	1	812 6189
73/	V8...(1-1/2")	.....	1	812 1953

13.430–6a ATTACHING PARTS, Idler Pulley Adjusting Eccentric

BOLT, Hexagon	77	FOUR (WAA)	17.038	1	G180173 NA
BOLT, Hexagon	78	FOUR (LAA-* 13-18)	17.038	1	G180173 NA
BOLT, Hexagon	78	FOUR (LAA-* 13-19)	17.	1	G180177
WASHER, Lock	78	FOUR (LAA)	17.820	1	G120384

13.430–7 BRACKET, Air Conditioning Intermediate Pulley Upper Adjusting

73/74	SIX (LPS)	10.449	1	319 1003
75	SIX	13.435	1	322 4471
76/	SIX	.....	1	322 7410
74/75	01-10-40 (V8)	.....	1	321 7202
73/75	80 (V8)	.....	1	321 7202

13.430–8 ATTACHING PARTS, Upper Bracket To Head

BOLT, Hexagon	73/	SIX (LPS)	17.038	2	G180123	NA
BOLT, Hexagon	75/	SIX	17.038	1	G180126	
WASHER, Lock	73/	SIX (LPS)	17.820	2	G120382	
WASHER, Lock	75/	SIX	17.820	1	G120382	
WASHER, Plain	73/	SIX (LPS)	10.260	2	400 3808	
NUT, Hexagon	75/	SIX	10.004	1	400 4563	

13.430–9 ATTACHING PARTS, Upper Bracket To Mounting Bracket

BOLT, Hexagon	73/	SIX (LPS)	17.038	1	G109443	
WASHER, Lock	73/	SIX (LPS)	17.820	2	G120382	
NUT, Hexagon	73/	SIX (LPS)	17.406	1	G120377	NA

13.430–10 BRACKET, Air Conditioning Intermediate Pulley Lower Adjusting

73/74	SIX (LPS)	10.455	1	321 6093	
75	SIX (LPS)	.....	1	322 5355	
76	SIX (LPS)	.....	1	322 7413	

13.430–11 ATTACHING PARTS, Lower Bracket To Engine

BOLT, Hexagon	73/	SIX (LPS)...(2-1/2" Long)	17.038	1	G427589	NA
BOLT, Hexagon	75/	SIX (LPS)	17.038	1	812 5900	
SPACER	73/	SIX (LPS)	10.455	1	317 4400	
SPACER	75/	SIX (LPS)	.....	1	322 5353	
WASHER, Lock	73/	SIX (LPS)	17.820	1	G120382	
WASHER, Bite	73/	SIX (LPS)	10.003	2	310 8995	

13.430–11a ATTACHING PARTS, Lower Bracket To Water Pump

BOLT, Hexagon	75/	SIX (LPS)	17.629	1	G274195

13.430–12 ATTACHING PARTS, Lower Bracket To Mounting Bracket

BOLT, Hexagon	73/	SIX (LPS)	17.038	2	G180121	
WASHER, Lock	73/	SIX (LPS)	17.820	2	G120382	
WASHER, Plain	73/	SIX (LPS)	10.260	2	400 3808	
NUT, Hexagon	73/	SIX (LPS)	17.406	2	G120377	NA

13.430–12b BRACE, Air Conditioning Intermediate Pulley Adjusting Lower Bracket

USED LESS AMERICAN AIR

73/74	SIX (LPS)	10.455	1	319 6431

USED WITH AMERICAN AIR

73/74	SIX (WPS)	.....	1	812 3269

13.430–12c ATTACHING PARTS, Brace To Block

SPACER	73/	SIX (LPS)	17.814	1	400 1161	
BOLT, Hexagon	73/	SIX (LPS)	17.038	1	G180123	NA
WASHER, Lock	73/	SIX (LPS)	17.820	1	G120382	

13.430–15 PLATE, Air Conditioning Intermediate Pulley Bracket Adjusting

74	70 (304-LPS-WAT-LEEP)	10.455	1	318 6475	

13.430–16 ATTACHING PARTS, Plate To Block

BOLT, Hexagon	74	70 (304-LPS-WAT-LEEP)	17.038	1	G180134	NA
BOLT, Hexagon	74	70 (304-LPS-WAT-LEEP)	17.038	2	G180123	NA
WASHER, Lock	74	70 (304-LPS-WAT-LEEP)	10.260	3	400 3803	

13.430–17 SPACER, Air Conditioning Intermediate Pulley Bracket Mounting

74	70 (304-LPS-WAT-LEEP)	10.455	1	318 5532	

13.430–18 BRACE, Air Conditioning Intermediate Pulley Adjusting

74	70 (304-LPS-WAT-LEEP)	10.450	1	319 8775	

13.430–19 ATTACHING PARTS, Brace To Bracket

BOLT, Hexagon	74	70 (304-LPS-WAT-LEEP)	17.038	2	G180126	NA
WASHER, Lock	74	70 (304-LPS-WAT-LEEP)	10.260	2	400 3803	
NUT, Hexagon	74	70 (304-LPS-WAT-LEEP)	17.406	2	G120377	

13.430–20 ATTACHING PARTS, Brace To Block

WASHER, Lock	74	70 (304-LPS-WAT-LEEP)	10.260	1	400 3803	
WASHER, Plain	74	70 (304-LPS-WAT-LEEP)	17.814	2	400 1107	
NUT, Hexagon	74	70 (304-LPS-WAT-LEEP)	17.406	1	G120369	

13.430–21 EXTENSION, Air Conditioning Intermediate Pulley Adjusting

74	70 (304-LPS-WAT-LEEP)	.....	1	319 9675

13.430–22 ATTACHING PARTS, Extension To Brace

BOLT, Hexagon	74	70 (304-LPS-WAT-LEEP)	17.038	1	G180122	NA
WASHER, Lock	74	70 (304-LPS-WAT-LEEP)	10.260	1	400 3803	
WASHER, Plain	74	70 (304-LPS-WAT-LEEP)	17.814	2	400 1104	
NUT, Hexagon	74	70 (304-LPS-WAT-LEEP)	17.406	1	G120377	

13.435–2 PULLEY, Air Conditioning Drive Belt Back Idler

75/	SIX	.....	1	322 4470
74/75	01-10-40 (V8)	13.430	1	321 7502
73	01-10-40-70 (V8)	***(Use 321 9888)***	1	319 7165
74	70 (V8)	***(Use 321 9888)***	1	319 7165
73/75	80 (V8)	13.430	1	321 7502

13.435–3 ATTACHING PARTS, Pulley To Bracket

NUT, Hexagon	73/75	V8	17.406	1	G120370
WASHER, Lock	73/75	V8	17.820	1	400 1116
WASHER, Lock	75/	16-80 (Six)	17.820	1	G120382
WASHER, Plain	73/75	V8	17.820	2	G131100
WASHER, Bite	75/	01-40 (Six)	10.003	1	310 8995

13.435–4 BRACKET, Air Conditioning Drive Belt Back Idler Pulley

73	01-10-40-70 (V8)	.....	1	319 7606
74	70 (V8)	.....	1	319 7606

13.435–5 ATTACHING PARTS, Bracket To Engine Block

BOLT, Hexagon	73	V8	17.038	2	G215511
WASHER, Plain	73	V8	17.814	1	400 1102

13.435–6 ATTACHING PARTS, Bracket To Water Pump And Engine Block

STUD	74	V8 (70)	.....	1	319 7013	
STUD	73	V8 (01)(10)(40)(70)	.....	1	319 7013	
WASHER, Plain	73	V8 (01)(10)(40)(70)	17.646	1	G147579	NA
WASHER Plain	74	V8 (70)	17.646	1	G147579	NA
WASHER, Lock	73	V8 (01)(10)(40)(70)	17.820	2	G120380	NA
WASHER, Lock	74	V8 (70)	17.820	2	G120380	NA
NUT, Hexagon	73	V8 (01)(10)(40)(70)	17.406	1	G120375	
NUT, Hexagon	74	V8 (70)	17.406	1	G120375	

13.440–1 HOSE, Air Conditioning (Compressor To Condenser)

USED LESS AMERICAN AIR

78	FOUR	.....	1	323 3168
73	SIX	.....	1	319 9978
78	01 (Six)	.....	1	322 9683
76/77	01-40 (Six)	.....	1	322 8226
75	01-40	.....	1	321 9203
74	01-40-70 (Six)	.....	1	319 9978
75	10-80	.....	1	322 2138
74	10 (Six)	.....	1	322 2135
76/	10-80 (Six)	.....	1	322 8233
77/	40	.....	1	322 9683
75	60	.....	1	322 6023
76/	60 (Six)	.....	1	322 8231

77	01 (V8)	.....	1	322 8229
78	01 (V8)	.....	1	323 1319
73/74	01-40 (V8)	.....	1	321 9203
76	01-40 (V8)	.....	1	322 8229
73	10-70 (V8)	.....	1	321 9205
74	10-80 (V8)	.....	1	322 2138
76	10-80 (V8)	.....	1	322 8235
77/	10-80 (V8)	.....	1	323 0299
78	60 (V8)	.....	1	323 1954
74	70 (V8)	.....	1	321 9205
73	80 (V8) ***(Use 322 2138)***	.....	1	321 9204

USED WITH AMERICAN AIR

77/	FOUR	.....	1	812 9015
77	01-40 (Except Four-* 13-16)	.....	1	812 1830
77	01-40 (Except Four-* 13-17)	.....	1	812 9026
73/76	01-40-70	.....	1	812 1830
73/	10 (Except Custom)	.....	1	812 1830
74/	10 (Custom)	.....	1	812 5094
75/	60	.....	1	812 7014

13.440–2 HOSE, Air Conditioning (Evaporator To Compressor)

USED LESS AMERICAN AIR

78	FOUR	.....	1	369 3219
76	01-40 (Six)	.....	1	321 2121
77/	01-40 (Six)	.....	1	369 2933
73/75	01-40-70 (Six)	.....	1	321 2120
77	01 (V8)	.....	1	369 2934
78	01 (V8)	.....	1	369 2933
75	01-40 (V8)	.....	1	321 2121
73/74	01-40-70 (V8)	.....	1	321 2121
76	01-40 (V8)	.....	1	322 8241
73	10-80 (Six)	.....	1	321 6289
74	10-80 (Six)	.....	1	322 3033
76	10-80 (Six)	.....	1	322 8591
75	10-80	.....	1	322 3032
73	10-80 (V8)	.....	1	321 6291
74	10-80 (V8)	.....	1	322 3032
76	10-80 (V8)	.....	1	322 8243
77	10-80 (V8)	.....	1	369 3076
75	60	.....	1	322 4875
76/	60	.....	1	322 8237
78	60	.....	1	369 3172

USED WITH AMERICAN AIR

77/	FOUR	.....	1	812 9016
73/76	01-40-70	.....	1	812 1831
77	01-40 (Except Four-* 13-16)	.....	1	812 1831
77	01-40 (Except Four-* 13-17)	.....	1	812 9022
73/	10 (Except Custom)	.....	1	812 1831
74/	10 (Custom)	.....	1	812 5093
75/	60	.....	1	812 1834

13.440–2a TUBE ASSEMBLY, Evaporator To Compressor Hose Extension

74	10 (Six) ***(Ord. 322 3033)***	.....	1	322 4912

13.440–2b HOSE ASSEMBLY, Evaporator To Compressor Extension

76	10-80 (Six)	.....	1	812 6096

13.440–3 HOSE, Air Conditioning (Receiver To Evaporator)

USED LESS AMERICAN AIR

73/	01-40-70	.....	1	321 2119
73	10-80	.....	1	321 9234
74/	10-80	.....	1	322 2354
75/	60 (Six) ***(Use 322 6022)***	.....	1	322 5948
78	60 (V8)	.....	1	369 3171

USED WITH AMERICAN AIR

77/	FOUR		1	812 9014
73/	01-40-70		1	812 1829
77	01-40 (Except Four-* 13-16)		1	812 1829
77	01-40 (Except Four-* 13-17)		1	812 9025
73/	10 (Except Custom)		1	812 1829
74/	10 (Custom)		1	812 5095
75/	60		1	812 7013

13.440-4 COUPLING, Air Conditioning Hose Disconnect (Female Half)

73/			1	317 1795

13.440-4a "O" RING, Air Conditioning Evaporator Hose (At Expansion Valve)

73/	01-40-70...(5/16" I.D.)		1	321 2113
74/	10-60-80		1	321 2113

13.440-4b "O" RING, Air Conditioning Evaporator Hose (At Evaporator)

73/	01-40-70...(7/16" I.D.)		1	321 2112
74/	01-10-60-80...(5/8" O.D.)		1	322 2353

13.440-5 COUPLING, Air Conditioning Hose Disconnect (Male Half)

73/			1	317 1794

13.440-6 RING, Air Conditioning Hose Disconnect Coupling Rubber

73/			2	317 1788

13.440-6a TUBE, Air Conditioning Condenser Core To Receiver (Jumper)

USED LESS AMERICAN AIR

73	10-70		1	448 8889
73	80		1	448 8890

USED WITH AMERICAN AIR

73/	01-10-40-80 (Aluminum Tube)		1	812 1828
75/	60 (Hose)		1	812 7015

13.440-6b HOSE, Receiver To Condenser

78	60 (V8)		1	323 1942

13.440-7 GROMMET, Air Conditioning Hose (In Dash)

USED LESS AMERICAN AIR

73/	01-40-70		1	318 5484
74/	10-80 (Evaporator To Compressor)		1	322 3058
74/	10-80 (Receiver To Evaporator)		1	322 3086
75/	60		1	322 2007

USED WITH AMERICAN AIR

77/	01-40		1	318 5484

13.440-8 ATTACHING PARTS, Grommet To Dash

SCREW, Tapping	73/	01-40-70...(1/2" Long)	15.320	2	400 1701
SCREW, Tapping	73/	10-60-70-80...(3/4" Long)	17.671	2	400 0774

13.440-10 INSULATION, Air Conditioning Hose

USED LESS AMERICAN AIR

73/	(Tape-20" Long)		1	315 8337
73/	(Cut Piece)	***(Use 315 8337)***	1	318 9680
74/	10-60-80		1	322 2384

USED WITH AMERICAN AIR

73/	01-10-40-60-80		1	812 1914

13.440-13 BRACKET, Air Conditioning Evaporator To Receiver Hose Clip (At Power Steering Pump On Idler)

73/			1	812 2252

13.440–13a ATTACHING PARTS, Bracket To Power Steering Pump Bracket

SCREW, Hexagon	73/	V8			1	400 4077

13.440–14 SEAL, Air Conditioning Evaporator Hose To Housing

73/				2	318 6134

13.440–15 BRACKET, Air Conditioning Compressor To Condenser Hose Clip

73/	Except 60			AR	315 8227
78	60			1	369 3216
75/	60 (Six-At Power Steering Pump)			1	322 5125
78	60 (V8-At Power Steering Pump)			1	369 3215

13.440–15a ATTACHING PARTS, Bracket To Evaporator To Compressor Hose At Pulley

BOLT, Hexagon	73/	V8	17.038	1	G180118 NA
WASHER, Lock	73/	V8	17.820	1	G120382

13.440–16 ATTACHING PARTS, Bracket To Condenser

CLIP, Closed	73/	V8		1	400 0443
CLIP, Compressor Hose	75/	60		1	322 5749
SCREW, Tapping	73/	V8	2.013	1	318 9013
SCREW, Hexagon	75/	60...(14-10 x 3/4")	12.075	1	400 0424
NUT, Speed	73/	V8	17.426	1	G445446
NUT, Spring	75/	60	2.050	1	400 2002

13.440–16a STRAP, Air Conditioning Hose

73/			3.196	1	318 1008
74/	10-80			1	322 3251
75/	60		3.165	1	322 3227

13.440–16b ATTACHING PARTS, Air Conditioning Suction Hose Strap To Evaporator Housing

SCREW	74/	10-80...(8-15 x 3/4")		2	400 5094

13.440–17 CLIP, Air Conditioning Hose

73/	(1/2" I.D.)		3.165	AR	400 0553
73/	(13/16" I.D.)			AR	400 0443

13.440–18 ATTACHING PARTS, Clip To Front Suspension Mounting Bracket

SCREW, Tapping	73/	01-40	2.013	2	318 9013
SCREW, Tapping	73/	10-70-80	17.671	2	400 1042
NUT, Hexagon	75	60	17.412	1	G271184 NA

13.440–19 ATTACHING PARTS, Clip To Left Front Wheelhouse Panel

SCREW, Tapping	73/	V8	2.013	1	318 9013

13.440–21 ATTACHING PARTS, Compressor To Condenser Hose To Condenser

CLIP	73/	SIX	13.440	1	400 3993
WASHER, Lock	73/	SIX	17.820	1	G120382
BOLT, Hexagon	73/	SIX	17.038	1	G9428638 NA

13.450–1 CORE, Air Conditioning Condenser

USED LESS AMERICAN AIR

77	01		1	322 2124
78	01		1	322 9447
73	01-40 (* 13-5)		1	319 6675
73/76	01-40 (* 13-6)		1	322 2124
74	10 ***(Ord. 3-400 0727, 3-400 5508, 1-812 6939)***		1	322 2132
73	10-70		1	319 7526
75	10-80 ***(Ord. 3-400 0727, 3-400 5508, 1-812 6939)***		1	322 2132
76/	10-80		1	812 6939
77/	40		1	322 9447
75/	60 (Six)		1	322 4547
78	60 (V8)		1	323 2811
74	70		1	322 2128
73	80		1	319 7523
74	80		1	322 2140

USED WITH AMERICAN AIR

73/	01-10-40-60-80		1	812 1846

13.450–1a BRACKET, Air Conditioning Condenser Core Mounting

77/	(Upper) 40	.....	1	323 0988
77/	(Lower) 40	.....	1	323 0989

13.450–2 ATTACHING PARTS, Core To Side Baffle

USED LESS AMERICAN AIR

SCREW, Machine.....	73/	01-40-60.....	17.629	4	G273573
SCREW, Machine.....	76/	10-80.....	.....	3	400 0727
BOLT, Hexagon	73/	10-70-80.....	23.017	5	400 0659
NUT, Retainer.....	73/	01-40-60.....	.....	4	400 3957
WELLNUT	76/	10-80.....	.....	3	400 5508

USED WITH AMERICAN AIR

MOUNTING PACKAGE..	73/74	01-40-70.....	.....	1	812 1916
MOUNTING PACKAGE..	75/	01-40-60.....	.....	1	812 6195
MOUNTING PACKAGE..	74/	10.....	.....	1	812 5097

13.455–1 RECEIVER, Air Conditioning

USED LESS AMERICAN AIR

77	01.....	.....	1	369 2977
78	01.....	.....	1	322 9446
73	01-40 (* 13-5)	.....	1	319 6676
73/76	01-40 (* 13-6).....	.....	1	322 2125
73	10-70-80.....	.....	1	319 7567
74	10.....	.....	1	322 2133
75	10-80.....	.....	1	322 2133
76	10-80.....	.....	1	812 6940
77/	10-80.....	.....	1	369 2976
77/	40.....	.....	1	322 9446
75/76	60.....	.....	1	322 4545
77/	60 (Six)	.....	1	369 2975
78	60 (V8)	.....	1	323 2860
74	70.....	.....	1	322 2129
74	80.....	.....	1	322 2141

USED WITH AMERICAN AIR

73/	01-10-40-60-80.....	.....	1	812 1825

13.455–1a BRACKET, Receiver - Drier Mounting

USED WITH AMERICAN AIR

75/	60.....	.....	1	812 7017

13.455–2 ATTACHING PARTS, Receiver To Condenser Core

SCREW, Machine.....	73	.....	17.629	2	G274683
SCREW, Hexagon	74/	Except 60.....	17.671	2	812 0054
SCREW, Hexagon	75	60...(8-18 x 5/8").....	12.350	2	400 2308
SCREW, Hexagon	77	60.....	.....	2	812 0054
SCREW, Machine.....	76	10-80.....	.....	1	400 0727
WELLNUT	76	10-80.....	.....	1	400 5508

13.455–6 VALVE, Air Conditioning Receiver Pressure Relief

73/75	Except 60.....	.....	1	320 1430

13.455–6a VALVE KIT, Air Conditioning Pressure Relief

75/	60.....	.....	1	369 2994
76/	Except 60.....	.....	1	369 2994

13.455–7 GASKET, Air Conditioning Receiver Pressure Relief Valve

73/	.....	.....	1	812 6885

13.470–1 VALVE, Air Conditioning Expansion

USED LESS AMERICAN AIR

73/75	01-40-70	*(Use 321 6523)*	.....	1	321 6522
76/	01-40		.....	1	322 2003
73	10-80		.....	1	321 6282
74/	10-80		.....	1	322 2003
75/	60 (* 13-14)		.....	1	322 2003
77/	60 (* 13-15)		.....	1	369 3087

USED WITH AMERICAN AIR

73/77	01-40 (* 13-16)		.....	1	812 1824
77/	01-40 (* 13-17)		.....	1	812 1823
73/	10		.....	1	812 1824
73/74	70		.....	1	812 1823
75/	60		.....	1	812 6987

13.470–1a "O" RING, Expansion Valve To Evaporator Core

73/	01-40-70		13.440	1	321 2112
74/	10-60-80		13.440	1	321 2112

13.470–3 CLAMP, Air Conditioning Expansion Valve

USED LESS AMERICAN AIR

73/75	01-40-70		.....	1	321 6429
76/	01-40		.....	1	322 2005
73	10-80		.....	1	321 6429
74/	10-60-80		.....	1	322 2005

USED WITH AMERICAN AIR

73/	01-10-40-70		.....	1	812 1901
75/	60		.....	1	812 6988

13.470–3a ATTACHING PARTS, Expansion Valve Clamp

SCREW, Hexagon	73/		.....	1	400 4471

13.475–1 CORE, Air Conditioning Evaporator

USED LESS AMERICAN AIR

77/	01-40		.....	1	369 2932
73/76	01-40-70		.....	1	321 6524
73	10-80		.....	1	321 6281
74/	10-80		.....	1	322 2117
75/76	60		.....	1	322 4743
77	60 (* 13-14)		.....	1	322 4743
77/	60 (* 13-15)		.....	1	369 3086

USED WITH AMERICAN AIR

73/	01-10-40 (Except Custom)		.....	1	812 1855
73/77	01-40 (Custom-* 13-16)		.....	1	812 1851
77/	01-40 (Custom-* 13-17)		.....	1	812 9008
74/	10 (Custom)		.....	1	812 5100
75/	60		.....	1	812 6981
73/74	70		.....	1	812 1896

13.475–2 ATTACHING PARTS, Core To Housing

NUT, Speed	73	*(Use 400 5041)*	.....	1	400 0268
SCREW, Machine	73		17.626	4	G431942 NA
SCREW, Hexagon	75	01-40	17.671	4	812 4662

13.475–4 BAFFLE, Evaporator Core Air

73	10-80		.....	1	321 6280

13.475–4a SCREEN, Evaporator Coil Filter

USED WITH AMERICAN AIR

73/	01-40-70		.....	1	812 1893
73/	10 (Except Custom)		.....	1	812 1893

13.477–1 THERMOSTAT, Air Conditioning Temperature Control

USED LESS AMERICAN AIR

73/77	01-40	.....	1	321 6519
78	01-40	.....	1	369 3080
73	10-80	.....	1	321 4426
74/	10-80	.....	1	322 2078
75/76	60	.....	1	322 6221
77	60 (* 13-14)	.....	1	322 6221
77/	60 (* 13-15)	.....	1	369 3083
73/74	70	.....	1	321 6518

USED WITH AMERICAN AIR

73/76	01-10-40	.....	1	812 1840
77/	01-40	.....	1	812 1841
77/	10	.....	1	812 1840
75/	60	.....	1	812 1841
73/74	70	.....	1	812 1841

13.477–2 ATTACHING PARTS, Thermostat To Panel

CLIP, Speed	73	10-80 (LAA)(WAC)	.....	1	400 4545
NUT, Lock.....	73/	LAA	3.145	1	400 0056
NUT.....	73/	01-10-40 (WAA)	.....	1	812 9020
SCREW, Hexagon	75	60 (LAA)	17.671	2	G9415162 NA

13.477–2a ATTACHING PARTS, Thermostat To Control

SCREW, Tapping.....	73/	.....	17.660	2	G9414711 NA
WASHER, Lock	73/	.....	17.820	2	G121841 NA

13.477–3 ATTACHING PARTS, Thermostat Capillary Tube To Evaporator Housing

CLIP.....	73/	01-10-40-80	.....	1	317 7100
CLIP.....	75/77	60 (* 13-14)	.....	1	317 7100
CLIP.....	77/	60 (* 13-15)	.....	1	369 3093
SCREW, Tapping.....	73/	.....	17.660	1	G161860

13.477–4 BRACKET, Air Conditioning Thermostat Control

73	10-80	.....	1	321 4427
75/	60	.....	1	322 5656

13.477–4a ATTACHING PARTS, Bracket To Housing

SCREW, Hexagon	75/	60	17.671	2	G9415162 NA

13.477–6 KNOB, Air Conditioning Thermostat Control

USED LESS AMERICAN AIR

73/	01-40	.....	1	361 6466

USED WITH AMERICAN AIR

73/	01-10-40 (Except Custom)	.....	1	812 1962
73/77	01-40 (Custom-* 13-16)	.....	1	812 1883
78	01-40 (Custom)	13.078	1	812 5105
74/	10 (Custom)	13.078	1	812 5105
75/	60	.....	1	812 7046
73/74	70	.....	1	812 1963

13.477–7 ATTACHING PARTS, Knob To Thermostat

SCREW, Set	73	01-40	17.640	1	G147450 NA

13.477–8c CABLE, Air Conditioning Thermostat Control

78	01-40	.....	1	369 3004
73	10-80	13.017	1	321 4765
74/	10-80	.....	1	322 2035
75/	60	.....	1	322 5946

13.477–8d ATTACHING PARTS, Cable To Control

CLIP, Self-Adjusting...	78	01-40 (On Wire)	.....	1	400 5761
CLIP.....	78	01-40 (On Conduit)	.....	1	400 5542
CLIP.....	73	10-80	13.017	1	400 0417
SCREW, Tapping.....	74/	10-60-80	17.660	1	G9412035 NA

13.477–8e ATTACHING PARTS, Cable To Bracket

SCREW, Tapping.....	73	10-80.....	17.660	1	812 0052
SCREW, Tapping.....	74/	10-80.....	17.671	1	812 0054

13.477–9 HARNESS, Air Conditioning Thermostat To Switch And Clutch Wire

USED LESS AMERICAN AIR

73/	01-40.....	.....	1	321 9035
73/74	10.....	.....	1	321 9033
75	10-80.....	.....	1	322 2178
76/	10-80.....	.....	1	322 8364
76/	60 (Used Less Temperature Override Switch).....	.....	1	322 9773
75/76	60 (Used With Temperature Override Switch)	.....	1	322 7635
73/74	70.....	.....	1	321 9034

USED WITH AMERICAN AIR

73/	01-40.....	.....	1	812 1886
73/	10 (Except Custom).....	.....	1	812 1886
74/	10 (Custom)	.....	1	812 5112
75/	60..... ***(Use 812 7565)***	.....	1	812 6999
73/74	70.....	.....	1	812 1888

13.477–17 GUIDE, Air Conditioning Thermostat Capillary Tube

73/	01-40-70.....	.....	1	321 6534
73	10-80.....	.....	1	321 6972
74/	10-80.....	.....	1	316 6971
77/	60 (* 13-15).....	.....	1	369 3093

13.477–19 GROMMET, Air Conditioning Thermostat Control Capillary Tube

73/	.....	.....	1	316 6972

13.488–1 HOUSING, Air Conditioning Evaporator Or High Level Ventilation

USED LESS AMERICAN AIR

73/77	01-40.....	.....	1	321 6531
78	01-40.....	.....	1	369 2947
73	10-80.....	.....	1	321 4438
74/	10-80.....	.....	1	812 4249
75/	60..... ***(Use 322 6481)***	.....	1	322 4693
73/74	70.....	.....	1	321 6527

13.488–1a BOTTOM, Evaporator Case

USED WITH AMERICAN AIR

73/	01-10-40 (Except Custom).....	.....	1	812 1854
73/77	01-40 (Custom)	.....	1	812 1849
77/	01-40 (* 13-17).....	.....	1	812 9007
74/	10 (Custom)	.....	1	812 5099
75/	60.....	.....	1	812 6983
73/74	70.....	.....	1	812 1891

13.488–2 ATTACHING PARTS, Housing To Dash Panel

SCREW, Tapping.....	73/	01-40.....	13.012	3	400 4059
SCREW, Tapping.....	73	10-80.....	17.660	1	812 0615
BOLT, Square	73	10-80.....	.....	2	400 3118
BOLT, Square	73	10-80.....	13.012	2	400 3118
WASHER, Plain.....	73/	.....	17.814	3	G120391 NA
NUT, Spring.....	73	10-80.....	.....	2	400 1949
NUT, Speed	73	10-80.....	13.012	2	400 0268
NUT, Stamped	75/	60...(1/4"-20).....	17.428	2	G9420631 NA

13.488–3 COVER, Air Conditioning Evaporator Or High Level Ventilation Housing Upper (Incl. Defroster Damper)

USED LESS AMERICAN AIR

73/77	01-40.....	.....	1	321 6533
78	01-40.....	.....	1	369 2963
73	10-80.....	.....	1	321 4432
74/	10-80.....	.....	1	322 2024
75/	60.....	.....	1	322 6477
73/74	70.....	.....	1	321 6529

13.488–3a TOP, Evaporator Case

USED WITH AMERICAN AIR

73/	01-10-40 (Except Custom)	1	812	1856
73/77	01-40 (Custom-* 13-16)	1	812	1850
77/	01-40 (* 13-17)	1	812	9006
74/	10 (Custom)	1	812	5101
75/	60	1	812	6982
73/74	70	1	812	1890

13.488–4 ATTACHING PARTS, Cover To Housing

CLIP	73/			AR	400	0438
CLIP (Music Wire)	73	10-80		1	321	0206
SCREW, Tapping	75/	60...(10-16 x 1/2")	17.671	5	812	0054

13.488–4b GASKET, Air Conditioning Evaporator Housing Cover To Air Outlet

73	70		1	321	0616

13.488–4c SEAL, Evaporator Cover To Duct

73	10-80		1	316	8866

13.488–4d SEAL, Evaporator Cover To Connector

73	10-80		1	316	8866

13.488–5 FRONT, Evaporator Case

USED WITH AMERICAN AIR

73/	01-10-40 (Except Custom)	1	812	1857
73/77	01-40 (Custom-* 13-16)	1	812	1852
77/	01-40 (* 13-17)	1	812	9009
74/	10 (Custom)	1	812	5102
73/74	70	1	812	1870

13.488–6 TRANSITION DUCT, Vent Plenum

USED WITH AMERICAN AIR

75/	60	1	812	7019

13.488–9 TUBE, Air Conditioning Evaporator Drain

USED LESS AMERICAN AIR

73/	01-40-70	1	319	4118
73	10-80	1	319	4118
74	10-80 *(Use 322 6889)*	1	322	2113
75/	10-80	1	322	6889
75/	60	1	322	7211

USED WITH AMERICAN AIR

73/	(1/2" I. D. x 15")	2	812	1902
73/	(3/8" I. D. x 12")	2	812	1939

13.488–9a ATTACHING PARTS, Evaporator Drain Hose To Evaporator Housing

CLAMP	75/	10-80	17.108	1	320	3076

13.488–13 INSULATION, Evaporator Case Wrapping

USED WITH AMERICAN AIR

73/	01-40	2	812	1892
73/	10 (Except Custom)	2	812	1892
74/	10 (Custom)	2	812	5106
75/	60	2	812	1892

13.488–14 INSULATION, Air Conditioning Evaporator Or High Level Ventilation Housing

73/77	01-40-70	1	319	6839
78	01-40	1	369	3116
73	10-80	1	321	6434
74/	10-80	1	322	2379

13.488–15 INSULATION, Air Conditioning Evaporator Or High Level Ventilation Housing Upper Cover

73	10-80	.....	1	321 6433	
74/	10-80 *(Ord. 322 2024)*	.....	1	322 2026	

13.488–15a INSULATOR, Air Conditioning Evaporator Housing Sound

73	10-80	.....	1	321 6696	

13.488–19 SEAL, Air Conditioning Evaporator Or High Level Ventilation Housing To Blower Housing

73	10-80	13.113	1	316 6572	

13.488–20 SEAL, Air Conditioning Evaporator Outlet To Center Duct

73/	01-40	.....	1	319 6406	
78	01-40 *(Use 369 3228)*	.....	1	369 3124	

13.488–21 SEAL, Air Conditioning Evaporator Housing To Heater Housing

73/	01-40-70	.....	1	319 6831	

13.510–22a TUBE, Air Conditioning Evaporator Or High Level Ventilation Housing To Left Single Outlet

73	10-80	.....	1	364 6117	

13.510–22b ATTACHING PARTS, Tube To Panel

SCREW, Tapping..... 73	10-80	17.660	1	G9414711	NA

13.510–23 ATTACHING PARTS, Tube To Instrument Panel

SCREW, Tapping..... 73	10-80	17.660	1	G9414711	NA

13.510–24 BRACKET, Left Tube To Uniside Inner

74/	15-18-80	.....	1	365 8901	

13.510–25 TUBE, Air Conditioning Evaporator Or High Level Ventilation Air Discharge To Right Outlet

73	10-80	.....	1	361 5097	

13.510–26 ATTACHING PARTS, Tube To Instrument Panel

SCREW, Tapping..... 73	10-80	17.660	1	448 9487	

13.510–26a CONNECTOR, Air Conditioning Evaporator Or High Level Ventilation Housing To Right Outlet Tube

73	10-80	.....	1	361 5095	

13.515–3a BEZEL, Air Conditioning Air Discharge Inner

73/74	(Left) 70	.....	1	363 2769	
73/74	(Right) 70	.....	1	363 2768	

13.515–3b BEZEL, Air Conditioning Air Discharge Outer

73/74	(Left) 70	.....	1	366 2290	
73/74	(Right) 70	.....	1	366 2286	

13.515–6a LOUVERS, Air Conditioning Evaporator Or High Level Ventilation Air Discharge Duct (Center - Upper)

73	10-80 (Plain)	.....	14	361 4312	
73	10-80 (Grooved)	.....	2	361 4338	

13.515–7 OUTLET ASSEMBLY, Center Air Discharge

78	01-40 (Except Touring Pkg.)	.....	1	369 7372	
78	08 (Touring Pkg.)	.....	1	372 1986	

13.515–8a DEFLECTOR, Air Conditioning Or High Level Ventilation Air Discharge

USED LESS AMERICAN AIR

75/	(Left-Upper) 60	.....	1	365 8577	
75/	(Left-Lower) 60 (WAC)	.....	1	368 3444	
73/74	(Left) 70...(Incl. Louvers)	.....	2	363 2757	
78	(Right) 01-40 (LAC)	.....	1	365 8566	
75	(Right) 60 (LAC-* 13-9)	.....	1	365 8566	
75/	(Right) 60 (WAC)	.....	2	365 8566	
73/74	(Right) 70...(Incl. Louvers)	.....	2	363 2756	
73/77	(Center) 01-40	.....	2	364 6539	
78	(Center) 01-40 (Except Touring Pkg.)	.....	2	365 8577	
78	08 (Touring Pkg.)	.....	2	372 1987	
74/	(Center) 10-80	.....	2	365 8577	
75/	(Center) 60	.....	1	365 8577	
74/	(Outer) 10-80	.....	2	365 8566	

USED WITH AMERICAN AIR

73/	01-10-40 (Except Custom)	.....	3	812 1858	
73/77	01-40 (Custom-* 13-16)	.....	4	812 1875	
74/	(Left) 10 (Custom)	.....	1	812 5113	
75/	(Left) 60	.....	1	365 8577	
74/	(Right) 10 (Custom)	.....	1	812 5114	
75/	(Right) 60	.....	1	365 8566	
74/	(Center) 10 (Custom)	.....	3	812 5104	
75/	(Center) 60	.....	1	812 6994	
73/74	(Ball Type) 70	.....	4	812 1880	

13.515-8b ATTACHING PARTS, Deflector To Housing

NUT (Plastic) 73/74	70	.....	4	363 2752	

13.515-8c HOUSING, Air Conditioning Or High Level Ventilation Air Discharge Deflector

USED LESS AMERICAN AIR

74/	(Left) 10-80	.....	1	365 8573	
75	(Left-Lower) 60 (WAC)	.....	1	368 3445	
73/74	(Left) 70	.....	2	363 2773	
78	(Right) 01-40 (LAC)	.....	1	368 3432	
74/	(Right) 10-80	.....	1	365 8978	NC
75	(Right) 60 (LAC-* 13-9)	.....	1	368 3432	NC
75/	(Right) 60 (WAC)	.....	2	368 3432	NC
73/74	(Right) 70	.....	2	363 2772	
74/	(Center) 10-80	.....	1	365 8583	
75/	(Center) 60	.....	1	368 3039	

USED WITH AMERICAN AIR

75/	(Right) 60	.....	1	368 3432	NC

13.515-8d ATTACHING PARTS, Housing To Panel

CLIP 75/	60	.....	AR	400 4288	

13.515-9 RETAINER, Air Conditioning Air Discharge Housing

USED LESS AMERICAN AIR

74/	(Upper Right) 10-80	.....	1	365 8956	
74/	(Lower Right) 10-80	.....	1	365 8957	
74/	(Center) 10-80	.....	2	365 8575	

USED WITH AMERICAN AIR

73/74	(Inner-Ball Type) 70 (Back)	.....	4	812 1878	
73/74	(Inner-Ball Type) 70 (Front)	.....	4	812 1879	

13.515-9a ATTACHING PARTS, Air Outlet Retainer

SCREW, Hexagon 74/	10-80	12.001	AR	400 4042	

13.515-21a DUCT ASSEMBLY, Air Conditioning Evaporator Or High Level Ventilation Air Discharge (Incl. Louvers)(Center)

USED LESS AMERICAN AIR

73/77	01-40	.....	1	364 6523	

USED WITH AMERICAN AIR

77	01-40 (* 13-17)	.....	1	812 9012	
78	01-40	.....	1	812 9214	

13.515-21b ATTACHING PARTS, Duct To Instrument Panel

SCREW, Trim 73/	01-40	22.056	2	400 3590	
SCREW, Tapping 73/	01-40	17.660	2	448 9487	

13.515-21c CONNECTOR, Air Conditioning Evaporator Or High Level Ventilation Housing To Center Duct

73/77	01-40	.....	1	361 6383	

13.515–22 DUCT, Air Conditioning Evaporator Or High Level Ventilation Air Discharge (Center - Upper)

73	10-80	.....	1	361 4308	

13.515–23 ATTACHING PARTS, Duct To Instrument Panel

SCREW, Tapping.....	73	10-80	17.660	4	G163216	NA
WASHER, Plain.....	73	10-80	17.814	4	G9416128	NA
CLIP, Speed ("U" Type)	73/	01-40	.....	4	400 4037	

13.515–23a CONNECTOR, Air Conditioning Evaporator Or High Level Ventilation Housing To Center Upper Duct

73	10-80	13.510	1	361 4328	

13.515–23b ATTACHING PARTS, Connector To Housing

CLIP.....	73	10-80	13.488	1	400 2201	

13.515–23c BELLCRANK, Air Conditioning Evaporator Or High Level Ventilation Air Discharge Duct (Center - Upper)

73/	01-40	.....	1	364 6545	
73	10-80	.....	1	361 4324	

13.515–23d SPRING, Air Conditioning Evaporator Or High Level Ventilation Air Discharge Center Duct

73	10-80	13.017	1	319 4113	

13.515–24 DUCT, Air Conditioning Evaporator Or High Level Ventilation Air Discharge (Right)

73	10-80	.....	1	361 5082	

13.515–25 ATTACHING PARTS, Duct To Instrument Panel

CLIP.....	73	10-80	.....	4	361 5094	

13.515–27 DUCT ASSEMBLY, Air Conditioning Evaporator Or High Level Ventilation Housing Discharge (Center - Lower)

73	10-80	.....	1	321 5953	

13.515–28 ATTACHING PARTS, Duct To Evaporator

SCREW, Tapping.....	73	10-80	17.671	2	G9426433	NA

13.515–29b SPACER, Air Conditioning Center Duct To Housing

73	10-80	.....	1	321 4441	

13.515–30 DUCT, Air Conditioning Evaporator Or High Level Ventilation Air Discharge Left Single (In Instrument Cluster Case)

73	10-80	.....	1	364 6103	

13.515–31 ATTACHING PARTS, Duct To Instrument Cluster Case

SCREW, Tapping.....	73	10-80 (WAC)(WHLV)	17.671	3	812 0054	

13.515–33 BEZEL, Air Conditioning Or High Level Ventilation Air Discharge (In Package Tray)

73/	01-40	.....	2	365 7280	

13.515–34 ATTACHING PARTS, Bezel To Tray

SCREW, Tapping.....	73	01-40	17.660	2	G163216	

13.515–35 DUCT, Floor Cooler

74	(Left) 10-80	.....	1	367 2160	
74	(Right) 10-80	.....	1	367 2158	

13.515–35a ATTACHING PARTS, Floor Cooler Duct To Panel

SCREW, Hexagon	74	10-80	17.671	3	812 0054	

13.520–1 HOUSING, Air Conditioning Air Distribution

73/74	70	.....	1	363 3306	

13.520–2 DUCT, Air Conditioning Or High Level Air Distribution Housing

78	(Center) 01-40	.....	1	369 8194	
74	(Center) 10-80 ***(Use 812 5091)***	13.515	1	367 2146	
75/	(Center) 10-80	.....	1	368 3940	
75	(Center) 60 (LAC)	.....	1	367 9585	
75/	(Center) 60 (WAC)	.....	1	367 9586	
73/74	(Center) 70	.....	1	363 3303	

74/	(Left-Intermediate) 15-18-85-88	13.510	1	365	8626
74/	(Left-Intermediate) 16	.....	1	367	2131
74/	(Left-Outer) 10-80	13.510	1	365	8623
75	(Left-Upper) 60 (LAC-* 13-9)	.....	1	367	9577
75/	(Left-Upper) 60 (WAC)	.....	1	367	9578
75	(Left-Lower) 60 (LAC-* 13-9)	.....	1	367	9588
75/	(Left-Lower) 60 (WAC)	.....	1	367	9589
73/74	(Left) 70	.....	1	363	3311
75	(Right) 60 (LAC-* 13-9)	.....	1	367	9571
75/	(Right) 60 (WAC)	.....	1	367	9572
74/	(Right) 10-80	.....	1	365	8622
73/74	(Right) 70	.....	1	363	3310

13.520-2a ATTACHING PARTS, Duct To Body Side

SCREW, Hexagon 74/	10-80	17.671	AR	448	9486

13.520-2b ATTACHING PARTS, Duct To Instrument Panel

SCREW, Hexagon 75/	16-80	15.320	1	400	2309
SCREW, Hexagon 75	60...(8-18 x 1/2")	.....	AR	400	5201
SCREW, Round Head ... 75/	60...(8-18 x 1")	29.010	2	400	5091
SCREW, Round Head ... 75/	60...(8-18 x 5/8")	.....	1	400	4506
NUT, Push In 75/	60	3.252	4	400	4689

13.520-2c SEAL, Air Conditioning Center Duct To Air Conditioning Outlet

74/	16-80	.....	1	365	8798

13.520-3 SUPPORT, Air Conditioning Air Distribution Right Duct

73/74	70	13.515	1	365	0673

13.520-4 ATTACHING PARTS, Support To Panel

SCREW, Tapping..... 73/74	70	25.029	4	400	3814

13.520-5 FLEX HOSE, Air Discharge

USED LESS AMERICAN AIR

77/	(Left) 60	.....	1	812	6996
77/	(Right) 60	.....	1	963	283

USED WITH AMERICAN AIR

77/	01-40 (To Package Tray Outlets-* 13-17)	.....	2	812	6997
77	01-40 (To Center Air Outlets-* 13-17)	.....	2	812	1895
74/	(Left) 10 (Custom)...(2-1/2" Dia. x 48")	.....	1	812	5111
75/	(Left) 60...(2-1/2" Dia. x 36")	.....	1	812	6996
73/74	(Left) 70...(2" Dia. x 44")	.....	1	812	1894
74/	(Right) 10 (Custom)...(2-1/2" Dia. x 42")	.....	1	812	5110
75/	(Right) 60...(2-1/2" Dia. x 20")	.....	1	812	6997
73/74	(Right) 70...(2" Dia. x 18")	.....	1	812	1895

13.520-5a ADAPTER ASSEMBLY, Air Ducts To Heater Housing

78	(Center) 60 (LAC)	.....	1	369	3149

13.520-6 ADAPTER, Flex Hose To Louver

USED LESS AMERICAN AIR

77/	(Left) 60	.....	1	369	7427
77/	(Right) 60 (LAC-* 13-9)	.....	1	369	7468

USED WITH AMERICAN AIR

75/	(Left) 60	.....	1	812	6984
75/	(Right) 60	.....	1	812	6985

13.590-1 BLOWER ASSEMBLY, Rear Window Defogger

73/		.....	1	366	5724

13.590-2 ATTACHING PARTS, Defogger Motor Mounting

NUT, Hexagon..... 73	05-06-15-19-70-85-89	17.412	4	G271166	NA
NUT, Hexagon..... 74/	05-06-15-16-70-80	17.412	4	G271166	NA

13.590–3	**ATTACHING PARTS, Defogger Motor To Ground**						
	SCREW, Tapping.....	73/	05-06.....		17.671	1	812 0054
	SCREW, Tapping.....	74/75	15-16-85.....		17.660	1	G162003 NA
	SCREW, Tapping.....	73/74	70.....		17.660	1	812 0052
13.590–4	**PLATE, Rear Window Defogger Mounting**						
	73/	05-06.....			20.370	1	365 7814
	74/75	16.....			20.370	1	367 3895
13.590–5	**ATTACHING PARTS, Defogger Mounting Plate**						
	SCREW, Tapping.....	73/	05-06.....		2.050	6	400 2328
	SCREW, Tapping.....	74/75	16.....		17.671	4	812 0054
13.590–6	**SEAL, Rear Window Defogger**						
	74/75	15-16-85.....			.....	1	367 3894
13.615–1	**SWITCH, Rear Window Defogger Blower Motor**						
	73/	01.....			.....	1	365 7911
	73	10-70-80.....			13.590	1	365 7638
	74/75	10-80.....			13.590	1	365 7638
	74	70.....			13.590	1	365 7638
	73	***01-10-70-80 (Canada)***			.....	1	320 9370
	74	***01-70 (Canada)***.....			.....	1	320 9370
13.615–2	**ATTACHING PARTS, Switch To Instrument Panel**						
	SCREW, Tapping.....	73	10-70-80.....		17.671	1	812 0054
	SCREW, Tapping.....	74	70.....		7.014	3	400 2809
	NUT, Hexagon.....	73/	01.....		.....	1	365 7913
13.615–3	**BEZEL, Rear Window Defogger Switch**						
	73/	01.....			.....	1	365 7912
	74/75	10-80.....			3.770	1	365 8918
13.615–3a	**APPLIQUE, Rear Window Defogger Switch**						
	74/75	10-80.....			.....	1	366 5282
13.615–4	**BRACKET, Rear Window Defogger Switch**						
	73/74	70.....			.....	1	366 5993
13.615–5	**ATTACHING PARTS, Switch To Bracket**						
	SCREW, Tapping.....	74	70.....		17.660	2	812 2837
13.615–6	**RETAINER, Rear Window Defogger Switch**						
	74/75	10-80.....			3.770	1	365 8919
13.620–1	**HARNESS, Rear Window Defogger Wire**						
	73/77	05-06.....			.....	1	321 9037
	78	05-06.....	***(Use 321 9037, 323 1235, 323 1796)***		.....	1	812 9110
	73	10-70-80.....			13.605	1	321 9038
	74/75	15-16-85.....			.....	1	322 2940
	74	70.....			13.605	1	321 9038
13.620–2	**GROMMET, Rear Window Defogger**						
	73	05-06.....			.....	1	400 4699
	74/	05-06-15-16-70-85.....			.....	1	400 4699
13.620–3	**ATTACHING PARTS, Defogger Harness**						
	CLIP.....	74/	01-15-16-85.....	***(Use 400 1598)***	.....	2	400 0473
13.625–1	**GRILLE, Rear Window Defogger Outlet**						
	74/	05-06-15-16-70-85.....			.....	1	365 7880
	73	10-70-80.....			.....	1	365 7880
13.625–2	**ATTACHING PARTS, Rear Window Defogger Grille To Shelf**						
	NUT, Hexagon.....	73/	.....		17.412	4	G271166 NA

SPECIAL INFORMATION

The Engine Build Code Number, Vehicle Identification Number and the information provided on the Unit Body Plate are often necessary when determining the proper replacement parts for your automobile. For their location refer to the General Information Section found at the front of this catalog.

NOTES

14–1 .... Used on cars with 1-1/2'' wide vertical Bumper Guards or horizontal Bumper Guards on rear Bumper.

14–2 .... Used on cars with 3-1/2'' wide vertical Bumper Guard on rear Bumper.

14–3 .... Used on cars without vertical Bumper Guards on front Bumper.

14–4 .... Used on cars with vertical Bumper Guards on front Bumper.

14–5 .... Ignition timing is 3 degrees.

14–6 .... Ignition timing is 6 degrees.

14–7 .... Ignition timing is 8 degrees.

14–8 .... Vehicles in Counties less than 4,000 ft.

14–9 .... Vehicles in Counties over 4,000 ft.

GROUP NO. — DESCRIPTION — YEAR and MODEL	PAKS CODE	PRIMARY GROUP NO.	PER CAR	PART NO.	CODE
14.098–1 BRACKET, Front License Plate					
76/ 01-16-40-80		.....	1	322 9303	
73 10		.....	1	321 8675	
73 40		.....	1	321 7596	
75/ 60		.....	1	322 5425	
77/ 60 (Used Less Horizontal Bumper Guards)		.....	1	322 9303	
73 70 (Except AMX With Front Spoiler)		.....	1	321 3525	
73 70 (AMX With Front Spoiler)		.....	1	321 2700	
74 70		.....	1	321 3525	
14.098–2 ATTACHING PARTS, Bracket To Body					
SCREW, Tapping 73 10		14.108	2	G456322	
SCREW, Hexagon 75/ 60		10.340	2	400 4455	
SCREW, Tapping ..... 73 70...(14-10 × 5/8")		17.671	2	400 1040	
SCREW, Tapping ..... 73/74 70...(10-16 × 3/4")		17.671	3	400 0774	
NUT, Spring 75/ 60		12.075	2	400 4208	
NUT, Spring 73 70		14.018	2	400 4146	
14.108–1 ATTACHING PARTS, License Plate To Rail					
SCREW, Tapping ..... 73/ (10-12 × 1/2")		14.108	AR	400 0272	
SCREW, Tapping ..... 76/ (1/4"-14 × 1")		.....	AR	400 5737	
NUT (Nylon) ..... 73/ (3/8" × 3/8")		14.108	AR	400 0141	
NUT (Nylon) ..... 76/ (5/8" × 5/8")		.....	AR	322 9308	
14.108–2 BUMPER, Front License Plate					
73 01-80		.....	2	313 2458	
74/ 01-16		.....	1	313 2458	
73 10		25.054	AR	400 3508	
74/ 15-18-80		.....	2	322 0348	
73 40 (* 14-3)		25.054	AR	400 3508	
73/ 40 (* 14-4)		.....	2	313 2458	
73/74 70		.....	1	321 0833	
14.108–3 BUMPER, Rear License Plate					
73 01-40 (* 14-1)		25.054	1	400 3508	
73 10-80		.....	AR	313 2458	
73 15-19-85-89 (Lower Rear Center Panel)		.....	1	400 4156	
74/ 15-85 (Lower Rear Center Panel)		.....	2	400 4730	
74/ 16 (Lower Rear Center Panel)		.....	2	400 4296	
74/ 18-88		.....	2	313 2458	
73/ 40 (* 14-2)		.....	1	400 4730	
77 40		.....	1	400 5459	
75/ 60		.....	2	400 4730	
14.108–4 ATTACHING PARTS, Rear License Plate Bumper To License Plate					
SCREW, Pan Head ..... 77 40...(10-24 × 5/8")		17.598	1	G159929	
14.110–1 TOOL KIT					
73 Export		.....	1	314 6610	
14.115–1 PLATE ASSEMBLY, Rear License Plate Mounting					
73/ 01 (* 14-2)		.....	1	322 0554	
73 01-40 (* 14-1)		.....	1	321 7759	
77 40		.....	1	322 7053	
78 40		.....	1	323 1595	
73/74 70		.....	1	318 9656	
14.115–2 ATTACHING PARTS, Mounting Plate To Body					
SCREW, Tapping 73 40		17.671	2	G456322	
SCREW, Tapping 77/ 40		17.671	2	G456322	
SCREW, Tapping 73/ 01-70		17.671	2	G456322	
WASHER, Plain 77 40		17.814	4	400 1085	

14.115–3 SPRING, Rear License Plate Mounting Plate

LEFT

74/	01	.....	1	322 0553
77	40 ***(Ord. 323 1543)***	.....	1	322 7048
78	40	.....	1	323 1543
73/74	70	.....	1	318 9660

RIGHT

74/	01	.....	1	322 0552
77	40 ***(Ord. 323 1542)***	.....	1	322 7049
78	40	.....	1	323 1542
73/74	70	.....	1	319 0362

14.115–4 STOP, Rear License Plate Mounting

74/	01 ***(Use 400 4297)***	.....	2	318 9661
73/74	70 ***(Use 400 4297)***	.....	2	318 9661

14.115–5 PIN, Rear License Plate Hinge

74/	01	.....	1	319 0716
77/	40	.....	1	319 0716
73/74	70	.....	1	319 0716

14.120–1 INFLATOR, Space Saver Tire

73	01-10-40-70 (Used With D-70 And E-78 Space Saver Tire) ***(Use 322 3258)***	8.335	1	321 8859
74	01-40-70 (Used With D-70 And E-78 Space Saver Tire) ***(Use 322 3258)***	8.335	1	321 8859
73/75	01-40 (Used With B-78 And C-78 Space Saver Tire)	8.335	1	321 8857
75	01-40 (Used With B-78 And C-78 Space Saver Tire) . ***(Use 321 8857)***	.....	1	322 3599
75/	(Used With D-70, D-78, E-78 And F-78 Space Saver Tire) ***(Use 322 9177)***	8.335	1	322 3258
76/		.....	1	322 9177

14.120–2 CLAMP, Space Saver Tire Inflator Hold Down

73/74	03-08-70	8.335	1	321 9544
75/	03-08	8.335	1	321 9544

14.138–1 JACK (Incl. Lift)

73/	01-40-60 (Scissors)	.....	1	321 9566
73	10-80 (Bumper)	.....	1	321 1733
74/	16	.....	1	322 2797
74	15-18-80	.....	1	322 2798
73/74	70 (Scissors)	.....	1	321 9567
75/	80	.....	1	322 2798

14.138–2 LIFT, Jack

73	10-80	.....	1	321 8396
74	15-18-80	.....	1	321 8396
74/	16	.....	1	322 2611
75/	80	.....	1	321 8396

14.138–3 CLAMP, Jack Hold Down

73	18-88	.....	1	319 7859
74/	18-88	.....	1	322 3012

14.138–3a CLAMP, Jack And Spare Tire Hold Down

75/	60	.....	1	322 4666

14.138–3b CLIP, Jack And Spare Tire Hold Down

75/	60 (Center)	.....	1	322 4663
75/	60 (Outer)	14.130	1	322 4664

14.138–4 WING NUT, Clamp To Jack

73/	03	17.432	1	G142745
73	15-19-85-89	.....	1	400 0789
74/	16	17.432	1	G148312
73/	18-88	17.432	1	G148312

14.138–4a	**WASHER, Jack Hold Down**				
	73/	03	17.814	1	400 1107
	73	10-80	17.814	1	G120393 NA
14.138–4b	**BAND, Jack Hold Down (Rubber)**				
	74/	10-80	.....	2	322 2934
14.138–5	**HOOK, Jack Hold Down**				
	73	15-19-85-89	.....	1	322 0325
	74	15-16-85	.....	1	322 0325
14.138–8	**BRACKET, Jack Hold Down**				
	73/	03 (Used Less Space Saver Tire)	.....	1	321 9660
14.139–1	**ROD, Spare Wheel Mounting (Or Hook)**				
	73/	03 (Used Less Space Saver Tire)	8.330	1	321 9426
	73/	03 (Used With Space Saver Tire)	8.330	1	321 5342
	73/76	05-06 (Used With Rear Window Defogger)	8.330	1	322 0299
	73/76	05-06 (Used Less Rear Window Defogger)	8.330	1	321 1845
	77	05-06	8.330	1	322 0299
	78	05-06 (Used With Hi-Pressure Spare Tire)	.....	1	321 5342
	78	08 (Used With Hi-Pressure Spare Tire)	.....	1	323 3425
	73/	08	8.330	1	321 5342
	73	15-19-85-89 (Used With 15" Wheel)	8.330	1	321 0503
	73	15-19-85-89 (Used Less Space Saver Tire)	8.330	1	318 9263
	73	15-19-70 (Used With Space Saver Tire)	8.330	1	317 1861
	74	15-85 (Used Less Space Saver Tire)	8.330	1	322 3000
	74/	16	8.330	1	322 3000
	73/74	18-88	8.330	1	321 0503
	74	18-88 (Used With 15" Radial Or Snow Tire)	8.330	1	322 3412
	73/	40...(4-7/8" Long)	8.330	1	321 5342
	73/	40 (Used With D-70, DR-70, DR-78 Tire)...(6" Long)	8.330	1	321 9426
	75/	60	.....	1	322 5286
	73/74	70 (Used Less Space Saver Tire)	8.330	1	321 0503
	73	70 (Used With Space Saver Tire)	8.330	1	317 0742
	75/	85 (Used Less Space Saver Tire)	8.330	1	322 3000
	75/	88 (Used Less 15" Radial Or Snow Tire)	8.330	1	321 0503
	75/	88 (Used With 15" Radial Or Snow Tire)	8.330	1	322 3412
14.139–2	**WING NUT, Spare Wheel Mounting Rod**				
	73/		8.330	1	319 8901
14.139–2a	**WING NUT, Spare Wheel Cover Hold Down**				
	75/	60	17.432	1	G142745
14.139–2b	**WASHER, Spare Wheel Cover Hold Down**				
	75/	60	17.814	1	400 1098
14.139–3	**PLATE, Spare Wheel Mounting Rod**				
	73/	05-06-60	8.330	1	319 8902
14.139–3a	**SPACER, Spare Wheel Mounting Rod**				
	75/	60	.....	1	322 7251
14.139–4	**WASHER, Spare Wheel Rod**				
	73/74	03-08-40-70	17.814	1	400 1107
	75/		17.814	1	400 1107
14.139–5	**BRACKET, Spare Wheel Support**				
	73/	05-06 (Used With Rear Window Defogger)	8.330	2	366 9957
14.139–6	**CAP, Plastic Protector**				
	76/	60	.....	1	322 9394
14.140–1	**BASE, Jack**				
	73	10-80	.....	1	319 7771
	74/	10-80	.....	1	322 2796
14.142–1	**HANDLE, Jack And Wheel Nut Wrench**				
	73/	(16-1/4" Long)	.....	1	314 0947
	75/	40-60...(11-3/4" Long)	.....	1	322 4714

14.143-1 EXTRACTOR, Spare Tire Removal

74	18-88	.....	1	322 3080
75/	88	.....	1	322 3080

14.145-1 STICKER, Information

73/	(Engine Coolant)	.....	1	318 7588
73/	(Locking Differential)	.....	1	315 7268

14.145-2 DECAL, Law Enforcement Switch

73/	10-80	.....	1	319 5366

14.145-3 STICKER, Air Cleaner

77/	FOUR	.....	1	325 0381
73/	232	.....	1	321 1702
73/	258	.....	1	321 1703
76/	258 (WDT)	.....	1	322 7513
73/	304	.....	1	321 1704
73/	360 (WDT)	.....	1	321 1705
73/	360 (W4B)	.....	1	321 5573
73/76	401	.....	1	321 5596

14.145-4 STICKER, Jack Storage And Operating Instructions

73/74	03 (Used Less Auxiliary Floor)	.....	1	321 9615
75/	03 (Used Less Auxiliary Floor)	.....	1	322 7378
73/74	03 (Used With Space Saver Tire And Auxiliary Floor)	.....	1	321 9614
75/	03 (Used With Space Saver Tire And Auxiliary Floor)	.....	1	322 7379
73/74	05-06 (Used Less Space Saver Tire)	.....	1	321 9612
73/74	05-06 (Used Less Space Saver Tire-Used Less Rear Window Defogger)	.....	1	321 9612
75/	05-06 (Used Less Space Saver Tire)	.....	1	322 7377
73/74	05-06 (Used Less Space Saver Tire-Used With Rear Window Defogger)	.....	1	322 0316
75/	05-06 (Used With Space Saver Tire-Used Less Rear Window Defogger)	.....	1	322 7382
73/74	08	.....	1	321 9616
75/	08	.....	1	322 7380
73	15-19-85-89 (Used Less Space Saver Tire)	.....	1	321 3626
74	15-85 (Used Less Space Saver Tire)	.....	1	322 3381
73	15-19 (Used With Space Saver Tire)	.....	1	321 3627
74/	16 (Used Less Space Saver Tire)	.....	1	322 3155
74/75	16 (Used With Space Saver Tire)	.....	1	322 4107
73	18-88	.....	1	321 9763
74	18-88 (Used Less Space Saver Tire)	.....	1	322 3156
73/74	40	.....	1	321 8399
75/	40	.....	1	322 7381
75/	60	.....	1	322 7558
73/74	70 (Used Less Space Saver Tire)	.....	1	321 9811
73	70 (Used With Space Saver Tire)	.....	1	321 9617
74	70 (Used With Space Saver Tire)	.....	1	322 2761
75/	85 (Used Less Space Saver Tire)	.....	1	322 3381
75/	88 (Used Less Space Saver Tire)	.....	1	322 3156

14.145-5 STICKER, Tire Air Pressure

73	03-05-06	.....	1	322 0144
74	03-05-06	.....	1	322 3852
75	03-05-06	.....	1	322 8022
73	08	.....	1	322 0145
74	08	.....	1	322 3853
75	08	.....	1	322 6445
73	10	.....	1	322 0148
74	15	.....	1	322 5205
74	16	.....	1	322 3857
75	16	.....	1	322 8023
74	18	.....	1	322 3848
73	40	.....	1	322 0146
74	40	.....	1	322 3854
75	40	.....	1	322 8021

75	60	.....	1	322 6443
73	70	.....	1	322 0147
74	70	.....	1	322 3855
73	80	.....	1	322 0149
74	80	.....	1	322 3856
75	85 ***(Use 322 9742)***	.....	1	322 6447
75/	88	.....	1	322 7042

14.145–6 STICKER, Exhaust Emission Maintenance Instruction

FOUR

78	01-40 (LHAC-Except Calif.)(LHAC-Except Canada)	.....	1	323 3320
78	01-40 (WHAC)	.....	1	323 3511
78	01-40 (Calif.)	.....	1	323 3323
78	***01-40 (Canada)***	.....	1	323 3587
77	40 (WMT-LHAC-Except Calif.-* 14-8)	.....	1	323 0964
77	40 (WMT-Calif.)	.....	1	323 0987
77	40 (WAT-LHAC-Except Calif.-* 14-8)	.....	1	323 0966
77	40 (WAT-Calif.)	.....	1	323 0970
77	40 (WMT-WHAC-* 14-9)	.....	1	323 1109

232

73	01-18-19 (W3ST-WCGS)	.....	1	322 0225
73	01-40-70 (W3ST-WFGS)	.....	1	321 9515
74	01-40-70 (W3ST-Calif.)	.....	1	322 3310
74	01-40-70 (WAT-Calif.)	.....	1	322 3307
75	01-40 (WMT-Calif.)	.....	1	322 6581
75	01-40-60 (WAT-Except Calif.)	.....	1	322 6565
77	01-40-60 (WAT-Calif.)	.....	1	323 0971
77	01-40-60 (WAT-LHAC-Except Calif.-* 14-8)	.....	1	323 0968
75	01-40 (WAT-Calif.)	.....	1	322 6580
75	01-60 (WMT-Except Calif.)	.....	1	322 7124
76	01-40-60 (WAT-Except Calif.)	.....	1	322 8752
76	01-40-60 (WAT-Calif.) ***(Use 812 7592)***	.....	1	322 8763
76	01-60 (WMT-Except Calif.)	.....	1	322 8751
76	01-40-60 (WMT-Calif.) ***(Use 812 7601)***	.....	1	322 8764
77	01-40-60 (WHT-LHAC-Except Calif.-* 14-8)	.....	1	323 0955
77	01-40-60 (WAT-WHAC-* 14-9)	.....	1	323 0956
77	01-40-60 (WMT-WHAC-* 14-9)	.....	1	323 0957
78	01-40-60	.....	1	323 3314
78	***01-40-60 (Canada-WMT)***	.....	1	323 3578
78	***01-40-60 (Canada-WAT)***	.....	1	323 3577
73	03-05-06 (W3ST-WCGS)	.....	1	321 9515
74	03-05-06-40 (W3ST-Except Calif.)	.....	1	322 3329
74	03-05-06-40 (WAT-Except Calif.)	.....	1	322 3330
73	03-05-06-40-70 (WAT)	.....	1	321 9513
73	08-15-19 (WAT)	.....	1	321 9511
74	08-70 (W3ST-Except Calif.)	.....	1	322 3327
74	08-70 (WAT-Except Calif.)	.....	1	322 3331
74	15-16 (W3ST-Calif.)	.....	1	322 3324
74	15-16 (WAT-Except Calif.)	.....	1	322 3325
75	16 (WMT-Except Calif.)	.....	1	322 6572
77	40 (WMT-Calif.)	.....	1	323 0996
75	40-60 (WMT-Except Calif.)	.....	1	322 6571
76	40 (WMT-Except Calif.)	.....	1	322 8750

258				
73	01-40 (W3ST-WFGS)	.....	1	321 9516
75	01-60 (WMT-Except Calif.)	.....	1	322 7123
76	01-40-60 (WMT-Calif.) ***(Use 812 7602)***	.....	1	322 8765
74	01-40-70 (WAT-Calif.)	.....	1	322 3305
75	01-40 (WMT-Calif.)	.....	1	322 6586
76	01-60 (WMT-Except Calif.)	.....	1	322 8754
77	01-40-60 (WDT-WMT-LHAC-Except Calif.-* 14-8)	.....	1	323 0958
75	01-40-60 (WAT-Except Calif.)	.....	1	322 6569
75	01-40 (WAT-Calif.)	.....	1	322 6582
76	01-40-60 (WAT-Except Calif.)	.....	1	322 8756
76	01-40-60 (WAT-WDT-Except Calif.)	.....	1	322 8775
76	01-40-60 (WAT-Calif.) ***(Use 812 7603)***	.....	1	322 8766
76	01-40-60 (WAT-WDT-Calif.) ***(Use 812 7608)***	.....	1	322 8777
77	01-40-60 (LDT-WAT-WHAC-* 14-9)	.....	1	323 0963
77	01-40-60 (LDT-WAT-Calif.)	.....	1	323 0972
77	01-40-60 (WDT-WAT-LHAC-Except Calif.-* 14-8)	.....	1	323 0962
77	01-40-60 (WDT-WAT-Calif.)	.....	1	323 0973
78	01-40-60 (WHAC)	.....	1	323 3317
78	01-40-60 (Calif.)	.....	1	323 3321
78	LHAC (Except Calif.)(Except Canada)	.....	1	323 3316
78	***Canada***	.....	1	323 3585
74	03-06-40 (WAT-Except Calif.)	.....	1	322 3332
74	03-40 (W3ST-Except Calif.)	.....	1	322 3328
74	03-40 (W3ST-Calif.)	.....	1	322 3308
74	05-08-70 (WAT-Except Calif.)	.....	1	322 3326
73	08-15-19-70 (WAT)	.....	1	321 9512
74	10 (W3ST-Calif.)	.....	1	322 3321
74	10 (WAT-Except Calif.)	.....	1	322 3320
77	10-80 (LDT-WAT-LHAC-Except Calif.-* 14-8)	.....	1	323 0959
73	15-19 (W3ST-WCGS)	.....	1	322 0226
74	15-16 (WAT-Calif.)	.....	1	322 3306
75	16-80 (WMT-Except Calif.-* 14-5)	.....	1	322 6577
75	16-80 (WMT-Except Calif.-* 14-6)	.....	1	812 6296
75	16-80 (WAT-Except Calif.-* 14-5)	.....	1	322 6575
75	16-80 (WAT-Except Calif.-* 14-7)	.....	1	812 6297
76	16-80 (WMT-Except Calif.)	.....	1	322 8755
76	16-80 (WAT-Except Calif.)	.....	1	322 8757
73	18 (W3ST-WCGS)	.....	1	321 9520
73	18 (WAT)	.....	1	321 9518
75	40 (WMT-Except Calif.)	.....	1	322 6564
76	40 (WMT-Except Calif.)	.....	1	322 8753
77	40-60 (LDT-WMT-WHAC-* 14-9)	.....	1	323 0954
76	60 (WMT-WDT-Calif.)	.....	1	322 8776
304				
73	WAT	.....	1	321 9521
77	01-10-80 (LHAC-WAC-Except Calif.-* 14-8)	.....	1	323 0961
77	01-10-80 (LHAC-LAC-Except Calif.-* 14-8)	.....	1	323 1414
73	01-40-70 (W3ST-WFGS)	.....	1	321 9522
74	01-40-70 (W3ST-Except Calif.)	.....	1	322 3322
75	01-40 (WMT-Except Calif.)	.....	1	322 6579
75	01-40 (WMT-Calif.)	.....	1	322 6583
76	01-40 (WMT-Calif.) ***(Use 812 7604)***	.....	1	322 8767
74	01-40-70 (WAT-Except Calif.)	.....	1	322 3610
75	01-16-40-80 (WAT-Except Calif.)	.....	1	322 6578
75	01-16-40-80 (WAT-Calif.)	.....	1	322 6587
76	01-16-40-80 (WAT-Except Calif.)	.....	1	322 8759
76	01-16-40-80 (WAT-Calif.) ***(Use 812 7605)***	.....	1	322 8768
76	01-40 (WMT-Except Calif.)	.....	1	322 8758
78	01-60 (LHAC-Except Calif.)(LHAC-Except Canada)	.....	1	323 3315
78	01-60 (WHAC)	.....	1	323 3318
78	01-60 (Calif.)	.....	1	323 3522
78	***01-60 (Canada)***	.....	1	323 3586
74	03-05-06-15-16-40-70 (WAT-Calif.)	.....	1	322 3312
74	03-04-70 (W3ST-Calif.)	.....	1	322 3313
74	10-80 (WAT-Except Calif.)	.....	1	322 3323
77	10-80 (WAT-Calif.)	.....	1	323 0974

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73	01-10-70-80 (WAT)	.....	1	321 9523
74	01-10-70-80 (WAT-Except Calif.)	.....	1	322 3316
74	01-10-70-80 (WAT-Calif.)	.....	1	322 3311
74	10-70-80 (WAT-W4B-Except Calif.)	.....	1	322 3317
74	10-70-80 (WAT-W4B-Calif.)	.....	1	322 3309
77	10-80 (WAT-WHAC-* 14-9)	.....	1	323 0950
77	10-80 (WAT-LHAC-Except Calif.-* 14-8)	.....	1	323 0960
77	10-80 (WAT-Calif.)	.....	1	323 0975
75	16-80 (WAT-WDT-Except Calif.)	.....	1	322 6574
75	16-80 (WAT-WDT-Calif.)	.....	1	322 6588
75	16-80 (WAT-W4B-Except Calif.)	.....	1	322 6573
75	16-80 (WAT-W4B-Calif.)	.....	1	322 6584
76	16-80 (WAT-WDT-Except Calif.)	.....	1	322 8760
76	16-80 (WAT-W4B-Except Calif.)	.....	1	322 8761
76	16-80 (WAT-WDT-Calif.) ***(Use 812 7606)***	.....	1	322 8769
76	16-80 (WAT-Calif.) ***(Use 812 7607)***	.....	1	322 8770
78	16-80 (LHAC-Except Calif.)(LHAC-Except Canada)	.....	1	323 3327
78	16-80 (WHAC)	.....	1	323 3319
78	16-80 (Calif.)	.....	1	323 3322
78	***16-80 (Canada)***	.....	1	323 3588
74	70 (W3ST-W4B-Except Calif.)	.....	1	322 3318
73	70 (W4ST-W4B)	.....	1	321 9525

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73	10-70-80 (WAT)	.....	1	321 9524
74	10-70-80 (WAT-Except Calif.)	.....	1	322 3315
74	10-70-80 (WAT-Calif.)	.....	1	322 3314
75	16-80 (WAT-Except Calif.)	.....	1	322 6576
75	16-80 (WAT-Calif.)	.....	1	322 6585
76	16-80 (WAT-W4B-Calif.)	.....	1	322 8771
76	16-80 (WAT-W4B-Except Calif.)	.....	1	322 8762
74	70 (W3ST-Except Calif.)	.....	1	322 3319
73	70 (W4ST)	.....	1	321 9526

14.145-6a DECAL, Vehicle Emission Information (Quarterly)

77	(Orange Label-Calif.)	.....	1	323 0982
77	(Green Label-Calif.)	.....	1	323 0983
77	(Purple Label-Calif.)	.....	1	323 0984
77	(Blue Label-Calif.)	.....	1	323 0985
77	(Red Label-Calif.)	.....	1	323 0986
77	(White Label-Calif.)	.....	1	323 0980

14.145-7a LABEL, Catalytic Converter Caution

76/	01-16-40-60-80 (Calif.)	.....	1	322 9455

14.145-8 STICKER, Compressor Valve Warning

73/	WAC	.....	1	321 6475

14.145-10 DECAL, Space Saver Tire

73/74		.....	1	321 6472

14.145-11 STICKER, Coolant Recovery Bottle Cap

74	***10-80 (Fleet)***	.....	1	322 3643
74	16 (V8-LAC)	.....	1	322 3643

14.145-12 DECAL, Unleaded Fuel

75/	(Silver)	.....	1	367 9388
75/	(Black)	.....	1	367 9389

14.145-13 DECAL, Fourspeed Shift Pattern

76/		.....	1	369 7240

SPECIAL INFORMATION

The Engine Build Code Number, Vehicle Identification Number and the information provided on the Unit Body Plate are often necessary when determining the proper replacement parts for your automobile. For their location refer to the General Information Section found at the front of this catalog.

NOTES

15–1 .... Mast retracts to Fender Line and is permanently attached to Cable.

15–2 .... Mast is threaded and screws into the Antenna Base.

15–3 .... Radio Speaker has a double Wire Lead with Bullet Type Terminals.

15–4 .... Radio Speaker has two Blade Type Terminals mounted on the Speaker.

15–5 .... Attaching Screws are retained in stamped metal Onsert Nuts.

15–6 .... Attaching Screws are retained in the plastic frame of the Instrument Panel.

15–7 .... Cylinder Block Heater Plug In has two Terminals.
Metal Strips on side of Plug provide contacts for Ground.

15–8 .... Cylinder Block Heater Plug In has three Terminals.
Center Terminal provides the Ground.

15–9 .... CB Radio is part of Radio in Instrument Panel.

15–10 ... Instrument Panel Radio does not include CB.

GROUP NO. — DESCRIPTION — YEAR and MODEL	PAKS CODE	PRIMARY GROUP NO.	PER CAR	PART NO.	COD
15.017 BRACKET, Rear Window Air Deflector					
73/ 40		.....	2	812 6311	
15.030–1 ANTENNA, Radio Front Fender (Incl. Cable)					
73 01-40 (AM Radio)		15.320	1	448 7070	
73 10-80 (AM Radio-* 15-1)		15.320	1	448 7068	
73 10-80 (AM-FM Multiplex Radio-* 15-2)		15.320	1	812 2502	
73 70 (AM Radio-* 15-1)		15.320	1	448 7069	
73 70 (AM-FM Multiplex Radio-* 15-2)		15.320	1	812 2504	
15.030–1b MAST, Radio Front Fender Antenna					
73 10-70-80 (AM-FM Multiplex-* 15-2)		.....	1	365 7386	
74/76 (* 15-2) *(Use 899 3415)*		.....	1	899 3041	
77/ (* 15-10)		.....	1	899 3415	
78 (* 15-9)		.....	1	899 3543	
15.030–1c RADIO ANTENNA KIT (Less Mast)					
AM AND AM-FM					
74/77 (* 15-2)	178	.....	1	812 2517	
78 01-40		.....	1	812 7166	
75/ 60		.....	1	812 2547	
AM CB AND AM-FM CB (* 15-9)					
78 01-40		.....	1	812 7188	
78 16-80		.....	1	812 7189	
78 60		.....	1	812 7190	
15.030–1d SPLITTER BOX, AM CB Or AM-FM CB Antenna					
78 (* 15-9)		.....	1	812 9105	
15.030–2 CAP, Front Fender Radio Antenna Dress					
73		.....	1	320 3528	
74/		.....	1	367 8889	
75/ 60		.....	1	368 3671	
15.030–4 SPACER, Front Fender Radio Antenna Dress Nut					
73		.....	1	320 3529	
15.030–5 BEZEL, Front Fender Radio Antenna					
73 01-40		15.320	1	365 7630	
73 10-70		15.320	1	365 7631	
73 80		15.320	1	365 7632	
15.030–6 SUPPORT, Front Fender Radio Antenna					
73		.....	1	320 2271	
15.030–7 PAD, Front Fender Radio Antenna To Fender					
73		.....	1	361 0096	
77/ 16		.....	1	323 0635	
75/ 60		.....	1	368 3673	
77/ 80		.....	1	323 0637	
15.030–8 PAD KIT, Front Fender Radio Antenna					
74/ 01		.....	1	899 3068	
74 15-18		.....	1	899 3069	
74/76 16		.....	1	899 3070	
74/ 40		.....	1	899 3071	
74 70-80		.....	1	899 3072	
75 85-88		.....	1	899 3069	
15.030–9 GROMMET, Front Fender Radio Antenna Lead Cable					
73		.....	1	313 5435	
74/ 16		15.320	1	367 4984	

15.030–10 ATTACHING PARTS, Antenna Base To Fender

SCREW, Tapping.....	74/	01-10-40.....	.....	4	812 0057
SCREW, Tapping.....	75/	60.....	.....	3	448 9492
SCREW, Tapping.....	75/	60.....	.....	1	448 8697

15.030–11 ATTACHING PARTS, Antenna To Fender Support Bracket

BUSHING	73	01-40.....	3.165	1	319 7998
CLIP	73	01-40.....	13.440	1	400 0443
SCREW, Tapping.....	73	01-40.....	17.660	1	812 0059 NA

15.040 COOLANT RECOVERY SYSTEM KIT

73 Replacement parts for this kit must be ordered direct from: Saf-Gard Products, Inc.
929 West 23rd Street
Tempe, Arizona 85281
(602) 967-7837

74/ Refer to Group 2.025

15.072–1 CAP, Battery Vent

73/76	Except 50 Amp. Battery..... *(Use 812 8452)*	.....	2	448 7103
73/76	50 Amp. Battery	.....	2	448 7104
77/	Except 50 Amp. Battery-One Set.....	.....	1	812 8452
77/	50 Amp. Battery-One Set.....	.....	1	812 8471

15.145–1 CORD, Engine Heater

73/	(* 15-7).....	.....	1	319 1256
77	(* 15-8).....	.....	1	812 7264

15.145–2 "O" RING, Engine Heater

73/	SIX.....	.....	1	320 8743
73/	V8	.....	1	320 8744

15.145–3 STRAP, Engine Heater Cord

73/	SIX.....	3.196	3	318 1008
73/	V8	3.196	2	318 1008

15.180–1 SEAL, Locking Gas Cap

73	01.....	.....	1	448 8428
74	01.....	.....	1	812 5479
73/74	10-40-70-80.....	.....	1	812 5479

15.180–2 REPAIR KIT, Locking Gas Cap Lock Bolt

73	01.....	.....	1	812 5583
74/75	10.....	.....	1	812 5582
73/75	10-40-70-80.....	.....	1	812 5582

15.245–1 BAG, Air Lifts Cylinder

73/	15-16-85.....	.....	2	448 6540
73/	18-88.....	.....	2	448 6541

15.245–3 HOSE, Air Lift Inflator

73/	10-80.....	.....	1	448 6985

15.270–1 MIRROR, Outside Rear View

77/	(Left-Remote) 03 (AMX).....	.....	1	899 3336
77/	(Right-Manual) 03 (AMX).....	.....	1	899 3188
77/	16 (Prime-Left Hand).....	.....	1	812 8693
77/	16 (Prime-Right Hand).....	.....	1	812 8692
75/	10-80 (Chrome-Right Hand).....	.....	1	368 3628
74	16 (Chrome-Left Hand)..... *(Use 899 3191)*	.....	1	363 1451
73/74	70 (Chrome-Left Hand)..... *(Use 899 3191)*	.....	1	363 1451

15.270–1a ATTACHING PARTS, Mirror To Door

SCREW, Tapping.....	73	(10-16 x 3/4")...01-40-70 (Right Side).	.....	2	400 2898
SCREW, Tapping.....	73/76	(10-16 x 7/8")...Except 60..... *(Use 400 5906)*	.....	AR	400 2903
SCREW, Tapping.....	75/76	(10-16 x 1-1/8")...60.....	.....	2	400 2913
SCREW, Tapping.....	77/	(10-16 x 7/8")...Except 60	.....	2	400 5906
SCREW, Tapping.....	77/	(10-16 x 1-1/4")...60.....	.....	2	400 5907

15.270–2 GASKET, Outside Rear View Mirror Mounting (Nonremote)

LEFT

73/	01-40		1	365 7536
73/	15-18-85-88		1	365 7537
74/	16		1	367 1938
75/	60		1	367 9494
73	70		1	365 7538

RIGHT

73/	01-15-18-40-85-88		1	363 1792
74	16	*(Use 367 1940)*	1	812 2506
76/	60		1	367 9496
73/74	70		1	363 1797

15.270–3 ATTACHING PARTS, Outside Rear View Remote Control Mirror Mounting

SCREW, Tapping	73/		2	400 2074

15.270–4 GASKET, Outside Rear View Remote Control Mirror Mounting

LEFT

73/	01-40		1	363 1448
73/	15-18-85-88		1	363 1792
74/	16		1	367 1940
75/	60		1	367 9496
73/74	70		1	363 1797

RIGHT

75/	16		1	368 9302
75/	80		1	363 1792

15.270–6 BRACKET, Left Hand Outside Rear View Remote Control Cable Mounting

73/77	01-40		1	363 1444
78	01		1	372 1030
74/	16		1	364 6718
78	40		1	363 1444
75/	60		1	368 9348
73/74	70		1	364 6718

15.270–6a BRACKET, Right Hand Remote Control Mirror Control Mounting

75/	10-80		1	368 3623

15.270–6b TUBE, Right Hand Remote Control Mirror Cable

75/	10-80		1	368 9279

15.270–6c REINFORCEMENT, Right Hand Mirror Mounting To Door Outer Panel

77/	01-40		1	371 4158

15.270–6d ATTACHING PARTS, Reinforcement To Door Outer Panel

RIVET	77/	01-40	12.078	2	400 4707

15.270–7 ATTACHING PARTS, Bracket To Door Inner Panel

SCREW, Machine	73/	01-40-70	17.626	2	400 0922 NA
SCREW, Machine	74	16	17.626	2	400 0922 NA

15.270–8 ESCUTCHEON, Outside Rear View Remote Control Cable

73/	01-40-70		1	360 2678
74/	16		1	360 2678
75/	60		1	368 3098
73/	80 (Under Control Bezel-Black Plastic)...(1-5/8" Dia.)		1	367 3307

15.270–9 EXTENSION, Outside Rear View Remote Control Mirror

73/	01-15-18-40-85-88		1	448 6548
74/	16-60		1	366 2743

15.270–9a	**NUT, Right Hand Remote Control Mirror Locking**					
	75/	10-80	.....	1	368 3858	
15.270–10	**NUT, Left Hand Outside Rear View Remote Control Mirror Trim**					
	73/	01-10-40-80	.....	1	448 5883	
	75/	60	.....	1	368 3099	
15.270–10a	**NUT, Right Hand Remote Control Mirror Bezel**					
	75	10-80	.....	1	368 3850	
	76/	10-80	.....	1	369 6910	
15.270–11	**CLIP, Outside Rear View Remote Control Cable**					
	73/	01-16-40-70	.....	1	400 2289	
15.270–14	**PLATE, Outside Rear View Remote Control Actuator Mounting**					
	74/	15-18-85-88	.....	1	365 7910	
15.270–15	**ATTACHING PARTS, Actuator Mounting Plate To Panel**					
	SCREW, Tapping.....	74/	15-18-85-88.....	23.330	2	400 2268
15.270–16	**KNOB, Remote Control Mirror Actuator (Left Hand)**					
	78		.....	1	812 9207	
15.320–1	**RADIO, In Dash CB Combination (Receiver Only)**					
	78	01-40 (AM-CB)	.....	1	323 1847	
	78	01-40 (AM-FM Multiplex-CB)	.....	1	323 1848	
	78	16-60-80 (AM-CB)	.....	1	323 1849	
	78	16-60-80 (AM-FM Multiplex-CB)	.....	1	323 1850	
15.320–1a	**ATTACHING PARTS, Radio To Instrument Panel**					
	SCREW, Tapping.....	75/	60 (Used With Multiplex/Tape Player Combination)...(10-16 x 1/2")	17.671	1	812 0054
	"S" CLIP.....	78	01-40.....	.....	1	400 5963
	NUT, Hexagon.....	73/	01-40-70.....	.....	2	400 0099
	NUT, Hexagon.....	76/	60 (Used Less Multiplex/Tape Player Combination)	.....	2	400 0099
	NUT, Hexagon.....	76/	60 (Used With Multiplex/Tape Player Combination)	.....	2	400 1301
	NUT, Round Spanner ...	74/	10-80 (Used Less Multiplex/Tape Player Combination)...(1/2"-28).....	.....	2	400 4564
	NUT, Round Spanner ...	75/	10-60-80 (Used With Multiplex/Tape Player Combination)...(3/8"-32) ...	.....	2	400 5460
	NUT, Rounder Spanner..	75	60 (Used Less Multiplex/Tape Player Combination)...(1/2"-28).....	28.054	2	345 8273
	NUT, Spring.....	75/	60 (Used With Multiplex/Tape Player Combination)...(10-16).....	2.050	1	400 1999
	WASHER, Plain.....	75/	60 (Used With Multiplex/Tape Player Combination)	.....	2	400 1102
15.320–1b	**BEZEL, Radio Trim**					
	78	01-40 (* 15-9)	.....	1	371 9978	
15.320–2a	**BULB, Radio Dial**					
	73/	(GE 1815)	.....	3.215	1	G193065
	73/76	...(Incl. Green Diffuser)	.....	3.215	1	320 9598
15.320–2b	**DIFFUSER, Radio Dial Bulb**					
	76/	(Blue)	.....	1	812 9398	
15.320–2c	**HARNESS ADAPTER, Radio To Main Wire**					
	76	(Used To Connect 3 Terminal Main To 2 Terminal Radio Harness) ..	.....	1	812 7105	

15.320–3 KNOB, Radio Tone Control And Speaker Control

73/77	01-40	.....	2	363 2728
78	01-40 (* 15-9)	.....	2	546 2730
78	01-40 (* 15-10)	.....	2	368 3998
73	10-80	.....	1	357 5959
74	10-80	.....	2	366 5168
75/	10-80 (* 15-10)	.....	2	368 3998
78	10-80 (* 15-9)	.....	2	323 3032
75/	60 (* 15-10)	.....	2	367 6517
78	60 (* 15-9)	.....	2	323 3032
73/74	70	.....	2	363 2728

15.320–4 KNOB, On-Off Volume Control

78	(* 15-9)	.....	1	323 3033
73/77	01-40-70	.....	1	363 2730
78	01-40 (* 15-10)	.....	1	369 7946
73	10-80 (Chrome)	.....	1	361 6097
73/74	10-80 (Black Soft Touch Plastic)...(Incl. "Note" Symbol Insert)	.....	1	366 5166
75	10-80 ***(Use 368 9443)***	.....	1	368 9333
76	10-80	.....	1	368 9443
77/	10-60-80 (* 15-10)	.....	1	369 7946
75/76	60	.....	1	368 9443

15.320–5 KNOB, Radio Station Selector

78	(* 15-9)	.....	1	323 3033
73/77	01-40-70	.....	1	363 2730
78	01-40 (* 15-10)	.....	1	369 7948
73	10-80 (Chrome)	.....	1	361 6097
73/74	10-80 (Black Soft Touch Plastic)...(Incl. "Beacon" Symbol Insert)	.....	1	366 5170
75	10-80	.....	1	368 9334
76	10-80	.....	1	368 9444
77/	10-60-80 (* 15-10)	.....	1	369 7948
75/76	60	.....	1	368 9444

15.320–6 KNOB, Right Side Dummy

73	10-80...(Less AM-FM Multiplex)...(Less Rear Speaker)	.....	1	357 5975

15.320–8 SPEAKER, Radio Front

73	01-40 ***(Ord. 367 9891, 812 2549)***	.....	1	365 7690
74	01-40 (* 15-3) ***(Ord. 367 9891, 812 2549)***	.....	1	365 7690
74/76	01-40 (* 15-4)	.....	1	367 9891
77/	01-40	.....	1	323 0728
74/75	10-80 (* 15-3)	.....	1	367 7694
76/	10-80 (* 15-4 And * 15-10)	.....	1	367 9891
78	10-80 (* 15-9)	.....	1	323 3087
73	10-80 (Except Fleet)	.....	1	366 2482
73	***10-80 (Fleet)***	.....	1	364 6920
75	60 (* 15-3)	.....	1	367 6521
75/	60 (* 15-4)	.....	1	369 1031
73/74	70 ***(Use 366 8995)***	.....	1	363 2708

15.320–10 ATTACHING PARTS, Speaker To Support

SCREW, Hexagon	73/	(8-18 x 5/8")...01-10-40-80	.....	4	400 2309
SCREW, Tapping.....	73	(10-16 x 1/2")...10-80	17.660	3	812 0052
SCREW, Tapping.....	74/	10-80	22.060	4	400 4033

15.320–10a ATTACHING PARTS, Speaker To Instrument Panel

SCREW, Pan Head	75/	60 (* 15-5)...(8-18 x 1/2")	29.120	4	448 9487
SCREW, Hexagon Head .	76	60 (* 15-6)...(10-16 x 1/2")	.....	4	400 4042

15.320–11 SUPPORT, Radio Front Speaker

73/	01-40	.....	1	361 6446
73	10-80	.....	1	363 6333
74/	10-80	.....	1	365 8066
73	70	.....	1	363 2706

15.320–11a COVER, Instrument Panel Speaker Protective

78	01–40	.....	1	369 8184	

15.320–11b ATTACHING PARTS, Speaker Cover To Instrument Panel

NUT, Push In	78	01–40	.....	4	400 4689	
SCREW, Tapping.....	78	01–40	.....	4	400 2465	

15.320–12 ATTACHING PARTS, Support To Panel

SCREW, Tapping.....	73/	01–40	2.050	2	400 0738	
SCREW, Tapping.....	73	10–80	17.660	1	G163216	NA
SCREW, Pan Head	74/	10–80	29.120	2	400 2456	

15.320–12b ATTACHING PARTS, Support To Radio Bracket

SCREW, Tapping.....	73	70	17.660	1	G163158	NA

15.320–13 SEAL, Radio Speaker Support

73/	01–40	.....	1	361 6444	

15.320–14 GRILLE, Radio Front Speaker

75/	60	.....	1	368 3128	NC

15.320–14a BUMPER, Speaker Grille To Instrument Panel

75/	60	23.056	4	400 4227	

15.320–14b ATTACHING PARTS, Speaker Grille To Instrument Panel

SCREW, Tapping.....	75/	60	22.056	2	400 2652	
NUT, Stamped	75/	60	24.050	4	400 3625	

15.320–15 HARNESS ADAPTER, Speaker Wire

73/	01–40 (10" Wire With Bullet To Double Female Spade Terminal)	.....	1	812 2549	
78	01–40...(Less Rear Speaker)	.....	1	812 9111	
76	10–80 (10" Wire With Bullet To Double Female Spade Terminal)	.....	1	812 2549	

15.320–19b HARNESS, Radio Front Speaker

73	***10-80 (Fleet)***	.....	1	321 8192	

15.320–25 SPEAKER, Radio Rear Shelf

78	05–06	.....	2	323 1813	
73/	10–70–80 (Used With Tape Player Or FM Multiplex) . ***(Use 366 8995)***	.....	2	363 2708	
73/74	15–16–19–85–89 (Used Less Tape Player And FM Multiplex)	.....	1	353 0700	
75	16–85	.....	AR	366 8995	
76/	16–85 (* 15–4)	.....	AR	369 1033	
73/74	70 (Used Less Tape Player And FM Multiplex) ..... ***(Use 366 8995)***	.....	1	363 2708	

15.320–26 GRILLE, Radio Rear Shelf Speaker

78	05–06	.....	2	369 9924	NC

15.320–27 BRACKET, Rear Shelf Speaker Mounting

73/	15–16–85	.....	AR	365 7922	

15.320–28 ATTACHING PARTS, Bracket To Shelf Panel

SCREW, Tapping.....	73/	10–70–80	29.120	AR	448 9487	

15.320–28a ATTACHING PARTS, Speaker To Bracket

SCREW, Tapping.....	73/	10–70–80	29.120	AR	448 9487	

15.320–33 CONTROL, Radio Rear Speaker

73	15–19–85–89 (Used With Duo-Coustic Speaker)...(Less Knob).....	.....	1	352 0886	

15.320–38 KNOB, Radio Rear Speaker Control

73	15–19–85–89 (Used With Duo-Coustic Speaker)	.....	1	357 5977	
74	10–80	.....	1	366 5168	
73	70 (Used With Duo-Coustic Speaker)	.....	1	363 2728	

15.320–41 HARNESS, Radio Rear Speaker (Front)(Cable)

73	15-19-85-89 (Used With Duo-Coustic Speaker)	.....	1	318 6842

15.320–42 HARNESS, Radio Rear Speaker (Rear)(Used With AM Or AM-FM Monaural)

74	03-40 (* 15-3)	.....	1	322 3401
74/75	03-40 (* 15-4)	.....	1	322 5133
76/77	03-40	.....	1	322 8385
78	03-40	.....	1	323 0717
78	05-06	.....	1	323 0718
74	08 (* 15-3)	.....	1	322 3402
74/75	08 (* 15-4)	.....	1	322 5134
76/77	08	.....	1	322 8386
78	08	.....	1	323 0619
73	15-19-85-89 (Used With Duo-Coustic Speaker)	.....	1	318 6845
74/75	15-16-85	.....	1	322 2192
76/	16-85 (* 15-4)	.....	1	322 8388
73/	18-88	.....	1	322 3402
75	60	.....	1	322 5336
76/77	60	.....	1	322 8387
78	60	.....	1	323 2387
73/74	70 (Used With Duo-Coustic Speaker)	.....	1	321 1576

15.320–43a HARNESS, FM Multiplex Radio Or Tape Player To Front Door Speakers And Rear Speakers

74	03-40 ***(Ord. 1-322 5151, 2-367 8367, 2-400 0094)***	.....	1	322 3339
75	03-40	.....	1	322 5151
76/77	03-40	.....	1	322 8390
78	03-40	.....	1	323 0719
78	05-06	.....	1	323 0708
74	08 ***(Ord. 1-322 5152, 2-367 8367, 2-400 0094)***	.....	1	322 3340
75	08	.....	1	322 5152
76/77	08	.....	1	322 8391
78	08	.....	1	323 0620
75	60	.....	1	322 5335
76/	60	.....	1	322 8392
73	70	.....	1	321 9712
74	70	.....	1	322 3697

15.320–43b HARNESS, FM Multiplex Radio Or Tape Player To Front Door Speakers

74	05-06 ***(Ord. 1-322 5153, 2-367 8367, 2-400 0094)***	.....	1	322 3787
75	05-06	.....	1	322 5153
76/	05-06	.....	1	322 8389
73	10-80 (LER)	.....	1	321 6583
74	15-18-80 (LER)	.....	1	321 6583
74/75	16	.....	1	322 2191
76/	16 (* 15-4)	.....	1	322 8393
75	85-88 (LER)	.....	1	322 6650
76/	85-88 (LER-* 15-4)	.....	1	322 8394

15.320–43c HARNESS, FM Multiplex Radio Or Tape Player To Rear Speakers

73	15-19-85-89	.....	1	321 9710
74/75	15-16-85	.....	1	322 3696
76/	16-85 (* 15-4)	.....	1	322 8395
73/75	18-88	.....	1	321 9711
76/	88 (* 15-4)	.....	1	322 8396

15.320–44 CLIP, Radio Rear Speaker Cable

73/	10-70-80	.....	5	400 1598

15.320–47 SPEAKER, Front Door

76/	01-10-60-80 (* 15-4)	.....	AR	323 1812
74/75	01-40 (* 15-3) ***(Use 367 0158)***	.....	2	365 7682
73/75	10-70-80 (* 15-3) ***(Use 367 0158)***	.....	2	365 7682
75	60 (* 15-3)	.....	2	367 0158

15.320–48 GRILLE, Front Door Speaker

74/	01-40	***(Use 366 9242)***	.....	2	365 7684
73/	10-70-80 (Black)	***(Use 366 9242)***	.....	2	365 7684
75/	60		.....	2	366 9242

15.320–48a BEZEL, Door Speaker Grille

73/			.....	2	369 6356 NC

15.320–49a BRACKET, Front Door Speaker

74/	01-40 (Right)		.....	1	367 7318
74/	01-40 (Left)		.....	1	367 7319
73/	10-70-80		.....	2	365 7680

15.320–49b ATTACHING PARTS, Bracket To Door

SCREW, Tapping.....	74/	01-40-60	22.075	8	400 4032	
SCREW, Tapping.....	73/	10-70-80	22.075	8	400 4032	

15.320–49c ATTACHING PARTS, Speaker To Bracket

SCREW, Tapping.....	74/	01-10-40-80	29.120	8	448 9487	
NUT, Spring.....	74/	01-10-40-80	17.422	8	G445109	

15.320–51 TUBE, Front Door Speaker Wire Harness

74	01-16	.....	2	367 8367	
75	01-40-60	.....	2	367 8367	
76	01-40-60	.....	2	369 7094	
77/	01-40-60	.....	2	369 8039	
75	(Left) 16 (LER)	.....	1	367 8367	
76/	(Left) 16 (LER)	.....	1	369 7094	
75/	(Right) 10-80 (LER)	23.320	1	368 9279	

15.320–52 GROMMET, Front Door Speaker Cable

74/	01-40-60	.....	2	400 4244	
73/	10-70-80	4.141	2	400 3117	

15.320–53 FERRULE, Front Door Speaker Cable

74	01-40	23.320	2	358 6720	
73/	10-80	23.320	2	358 6721	
73/74	70	23.320	2	358 6720	

15.320–54 ATTACHING PARTS, Ferrule To Pillar

SCREW, Tapping.....	73	01-40	17.660	6	G161860	
SCREW, Tapping.....	73/	10-70-80	17.660	6	G161860	

15.320–55 SPEAKER, Radio Rear Compartment

74/75	03-40-60 (Used Less Multiplex Radio-* 15-3)	***(Use 366 8995)***	.....	1	363 2708
74/75	03-40-60 (Used With Multiplex Radio-* 15-3)	***(Use 366 8995)***	.....	2	363 2708
76/	03-40-66 (* 15-4)		.....	AR	369 1033
74/75	08 (Used Less Multiplex Radio-* 15-3)		.....	1	367 0158
74/75	08 (Used With Multiplex Radio-* 15-3)		.....	2	367 0158
76/77	08 (* 15-4)		.....	AR	369 1032
78	08-88		.....	AR	323 1812
73/75	18-88		.....	2	367 0158
76/	68-88 (* 15-4)		.....	AR	323 1812

15.320–56 ATTACHING PARTS, Speaker To Panel

SCREW, Tapping.....	74/	03-08-40	29.120	AR	448 9487	
SCREW, Tapping.....	73/	18-88	22.075	AR	400 4032	
SCREW, Pan Head	75/	60	.....	AR	400 2464	
NUT, Spring.....	73/	18-88	17.422	AR	G445109	NA
NUT, Spring.....	75/	60	17.422	AR	G445109	NA

15.320–57 GRILLE, Rear Compartment Radio Speaker

74	03-40	*(Use 366 9242)*	.....	AR	365 7684	
74/	08		29.460	AR	367 8296	
73/	18-88	*(Use 366 9242)*	.....	AR	365 7684	
77	68		.....	2	369 9924	NC

15.320–57a ATTACHING PARTS, Speaker Grille To Trim Panel

SCREW, Tapping 77	68	17.	4	G9425907	
NUT, Speed 77	68	.....	4	400 5515	

15.320–58 CABLE, Rear Compartment Radio Speaker

73	18-88	.....	1	321 9711	

15.320–59a BRACKET, Rear Compartment Radio Speaker

74/	03	.....	AR	367 2877	
73/74	18-88 (Used With Multiplex Radio)	20.035	2	365 7920	
75/	(Left) 18-88	20.035	1	365 7920	
74/	(Left) 40	.....	1	367 2667	
75/	(Left) 60	.....	1	368 3317	
75/	(Right) 18-88	.....	1	365 7680	
74/	(Right) 40 (Used With Multiplex Radio)	.....	1	367 2666	
75/	(Right) 60	.....	1	368 3316	

15.320–59b ATTACHING PARTS, Bracket To Panel

SCREW, Tapping 73/	18-88 (Used With Multiplex Radio)	29.060	AR	400 1776	
NUT, Speed 75/	60 *(Use 400 3084)*	.....	AR	400 3901	

15.320–60 CHOKE, Radio Interference Suppression (At Instrument Cluster)(Used With Suppression Kit)

73/	.....	.....	1	353 0506	

15.320–61 CAPACITOR, Radio Interference Suppression (At Ignition Switch)(Used With Suppression Kit)

73/	.....	.....	1	318 6891	

15.320–61a CONNECTOR, Ignition Switch Capacitor

73/	.....	.....	AR	318 6888	

15.320–63 CAPACITOR, Radio Interference Suppression (At Alternator)(Used With Suppression Kit)

73	(Used With Terminal Connector)	.....	1	315 9969	

15.320–65 CAPACITOR, Radio Interference Suppression (At Ignition Coil)

73/	(Spade Terminal-Used With Wire Connector)	.....	1	318 1099	
76	(Bullet Terminal)	.....	1	322 9510	

15.320–67 CONTROL, Radio Speaker Balance (Fader)

73	10-80 (Used With Multiplex Radio)	.....	1	365 7994	
73/74	70 (Used With Multiplex Radio)	.....	1	365 7994	

15.320–68 ATTACHING PARTS, Control To Panel

NUT, Hexagon 73	10-80	.....	1	400 1301	
NUT, Hexagon 73/74	70	.....	1	400 1301	

15.320–69 KNOB, Radio Speaker Balance Control

73	10-80 (Used With Multiplex Radio)	.....	1	365 7993	
73/74	70	.....	1	365 7993	

15.320–70 MICROPHONE AND CORD ASSEMBLY (* 15-9)

78	.....	.....	1	323 3019	

15.320–70a CLIP, Microphone Hanger (* 15-9)

78	.....	.....	1	323 3020	

15.320–70b WIRE AND BRACKET ASSEMBLY, Microphone Cable Jumper

78	(* 15-9)	.....	1	323 3095	

15.420 CLIP, Ventshade

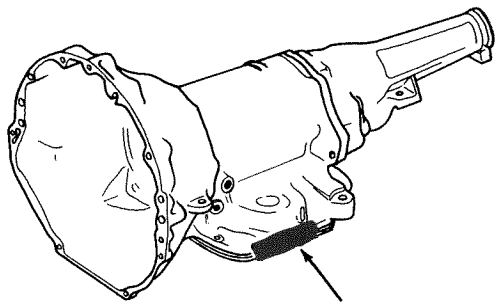
73/	.....	.....	AR	448 6906	

15.460 WIRE, Portable Air Compressor

74/	...(Incl. Battery Terminal Clamps)	.....	1	812 5280	
74/	...(Incl. Cigarette Lighter Plug In)	.....	1	812 5279	

SPECIAL INFORMATION

The Engine Build Code Number, Vehicle Identification Number and the information provided on the Unit Body Plat are often necessary when determining the proper replacement parts for your automobile. For their location refer to th General Information Section found at the front of this catalog.



Illustrated above is the general location of a Code Letter indicating the Rear Axle Gear Ratio used in the car The information is essential to select the proper component for the transmission of the car. Following is a listing of code letters used and the corresponding gear ratio.

CODE LETTER	GEAR RATIO
A	11/39
B	13/49
C	15/43
D	11/43
E	12/43
F	13/40
G	13/43
H	15/41
J	19/45
K	17/43

NOTES

16–1 .... Except Heavy Duty Transmissions for 258 Engines can be identified by A.M. Part No. 321 9185 and 321 9225. For part number location, see Illustration above.

16–2 .... Heavy Duty Transmissions for 258 Engines can be identified by A.M. Part No. 321 9187 and 321 9227. For part number location, see Illustration above.

16–3 .... Except Heavy Duty Transmissions for 360 Engines can be identified by A.M. Part No. 321 9187, 321 9227, 321 9230 and for 401 Engines by A.M. Part No. 321 9188, 321 9228. For part number location, see Illustration above.

16–4 .... Heavy Duty Transmissions for 360 Engines can be identified by A.M. Part No. 321 9188, 321 9228 and for 401 Engines by A.M. Part No. 321 9189, 321 9229. For part number location, see Illustration above.

16–5 .... Used with Transmission Tag No. 321 9185 and 321 9225.

16–6 .... Used with Transmission Tag No. 321 9187 and 321 9227.

16–7 .... Used with Transmission Tag No. 321 9187, 321 9227 and 321 9230.

16–8 .... Used with Transmission Tag No. 321 9188 and 321 9228.

16–9 .... This is a Mechanical Switch.

16–10 ... This is a Hydraulic Switch.

16–11 ... Oil Cooler Tube is attached to the Transmission with a 90 degree Elbow.

16–12 ... Oil Cooler Tube is attached to the Transmission with a straight Fitting.

16–13 ... Used with Transmission Tag No. 321 9184.

NOTES

6–14 ... Used with Transmission Tag No. 322 2774.

6–15 ... Used with Transmission Tag No. 322 2775.

6–16 ... Used with Transmission Tag No. 321 9186.

6–17 ... Used with Transmission Tag No. 322 2776.

6–18 ... Used with Transmission Tag No. 322 2775 and 322 3760.

6–19 ... Used with Transmission Tag No. 322 2777.

6–20 ... Used with Transmission Tag No. 322 2778.

6–21 ... Used with Transmission Tag No. 322 2779.

6–22 ... Used with Transmission Tag No. 322 2778 and 322 2779.

6–23 ... Except Heavy Duty Transmissions for 258 Engines can be identified by A.M. Part No. 322 2775 and 322 3760. For part number location, see Illustration on page Gr 16-1.

6–24 ... Heavy Duty Transmissions for 258 Engines can be identified by A.M. Part Number 322 2777. For part number location, see Illustration on page Gr 16-1.

6–25 ... Except Heavy Duty Transmissions for 360 Engines can be identified by A.M. Part Number 322 2777 and 401 Engines by A.M. Part Number 322 2778. For part number location, see Illustration on page Gr- 16-1.

6–26 ... Heavy Duty Transmissions for 360 Engines can be identified by A.M. Part No. 322 2778 and for 401 Engines A.M. Part No. 322 2779. For part number location, see Illustration on page Gr 16-1.

6–27 ... Used with Transmission Tag No. 322 2774, 322 2775 and 322 2776 and has an Aluminum Carrier.

6–28 ... Used with Transmission Tag No. 322 3759, 322 3760 and 322 3761 and has a Steel Carrier.

6–29 ... Used with Transmission Tag No. 322 3759 and has a Steel Carrier.

6–30 ... Used with Transmission Tag No. 322 3760, 322 8969 and 323 0823 and has a Steel Carrier.

6–31 ... Used with Transmission Tag No. 322 3761 and has a Steel Carrier.

6–32 ... Used with Transmission Tag No. 322 2774 and 322 3759.

6–33 ... Used with Transmission Tag No. 322 2776 and 322 3761.

6–34 ... Used with Transmission Tag No. 321 9187, 321 9188 and 321 9189.

6–35 ... Used with Transmission Tag No. 322 2777, 322 2778 and 322 2779.

6–36 ... Used with Transmission Tag No. 321 9188 and 321 9189.

6–37 ... Used with Transmission Tag No. 322 2774, 322 2775, 322 3759 and 322 3760.

6–38 ... Used with Transmission Tag No. 322 2774 and 322 2775.

6–39 ... Used with Transmission Tag No. 322 3759 and 322 3760.

6–40 ... Dip Stick length from beginning of the Cap to the end of the Stick is 24.54".

6–41 ... Dip Stick length from beginning of the Cap to the end of the stick is 18.32".

6–42 ... Tube total length is 19".

6–43 ... Tube total length is 15.25".

6–44 ... Used with Transmission Tag No. 322 8832.

6–45 ... Used with Transmission Tag No. 322 8644.

NOTES

16–46 ... Used with Transmission Tag No. 322 8645.

16–47 ... Used with Throttle Control Lever that has a notched hole for Rod Bushing.

16–48 ... Used with Throttle Control Lever that has a round hole for Rod Bushing.

16–50 ... Used with Transmission Tag No. 322 8970.

16–51 ... Used with Transmission Tag No. 322 8968.

16–52 ... Total length of Tube is 14.49".

16–53 ... Inner diameter of Washer is round.

16–54 ... Inner diameter of Washer has a notch.

16–55 ... Pan does not have a Magnet.

16–56 ... Pan has an attached Magnet.

16–57 ... Used with Transmission Tag No. 323 2861.

16–58 ... Used with Transmission Tag No. 323 2862.

16–59 ... Used with Transmission Tag No. 323 2863.

16–60 ... Used with Transmission Tag No. 322 9281.

16–61 ... Used with Transmission Tag No. 323 2864.

16–62 ... Used with Transmission Tag No. 323 0823.

16–63 ... Oil Cooler Tubes are routed on Right Side of Engine.

16–64 ... Oil Cooler Tubes are routed on Left Side of Engine.

GROUP NO. — DESCRIPTION — YEAR and MODEL		PAKS CODE	PRIMARY GROUP NO.	PER CAR	PART NO.	COD
16.001	**TRANSMISSION, Automatic**					
	MODEL 727					
73	***258 (Heavy Duty-* 16-2)*** ***(Use 322 2777)***			1	321 9187	
75	***258 (Heavy Duty)***			1	322 2777	
76	***258 (Heavy Duty-* 16-44)*** ***(Use 322 8644)***			1	322 8832	
74	304 (* 16-19)			1	322 2777	
73	360 (Except Heavy Duty-* 16-3) ***(Use 322 2777)***			1	321 9187	
73	***360 (Heavy Duty-* 16-4)***			1	321 9188	
74	360 (* 16-25)			1	322 2777	
74	360 (* 16-26)			1	322 2778	
75	360 (Except Heavy Duty)			1	322 2777	
75	***360 (Heavy Duty)***			1	322 2778	
76/	360 (* 16-46)			1	322 8645	
76/77	360 (* 16-44)			1	322 8832	
76/77	360 (* 16-45)			1	322 8644	
78	360			1	323 2866	
73	401 (Except Heavy Duty-* 16-3)			1	321 9188	
73	***401 (Heavy Duty-* 16-4)*** ***(Use 322 2779)***			1	321 9189	
74	401 (* 16-25)			1	322 2778	
74	401 (* 16-26)			1	322 2779	
75	401 (Except Heavy Duty)			1	322 2778	
75	***401 (Heavy Duty)***			1	322 2779	
76/	401 (* 16-46)			1	322 8645	
	MODEL 904					
77	FOUR (* 16-60)			1	322 9281	
77/	FOUR (* 16-61)			1	323 2864	
73	232 (* 16-13)			1	321 9184	
74	232 (* 16-14)			1	322 2774	
74	232 (* 16-15)			1	322 2775	
74	232 (* 16-29)			1	322 3759	
74	232 (* 16-30) ***(Use 322 8969)***			1	322 3760	
75/76	232 (* 16-29)			1	322 3759	
76/77	232 (* 16-51)			1	322 8968	
78	232 (* 16-57)			1	323 2861	
73	258 (Except Heavy Duty-* 16-1)			1	321 9185	
74	258 (Except Heavy Duty-* 16-23)			1	322 2775	
74	258 (* 16-30) ***(Use 322 8969)***			1	322 3760	
75/76	258 (Except Heavy Duty) ***(Use 322 8969)***			1	322 3760	
76	258 (Except Heavy Duty-* 16-30)			1	322 8969	
77	258 (* 16-30) ***(Use 323 2862)***			1	323 0823	
78	258 (* 16-58)			1	323 2862	
	MODEL 998					
74	258 (* 16-17)			1	322 2776	
74	258 (* 16-31) ***(Use 322 8970)***			1	322 3761	
73	304			1	321 9186	
74	304 (* 16-17)			1	322 2776	
74/76	304 (* 16-31) ***(Use 322 8970)***			1	322 3761	
76/77	304 (* 16-50)			1	322 8970	
78	304 (* 16-59)			1	323 2863	
16.020-1	**TUBE, Automatic Transmission Oil Filler**					
77/	FOUR (40)			1	323 0106	
73/74	232			1	321 4029	
73	258 (* 16-5)			1	321 4029	
73	258 (* 16-6)			1	321 8375	
74	258 (* 16-18)			1	321 4029	
74	258 (* 16-19)			1	321 8375	
75	SIX (01-WAT)(10-WAT)(40-WAT)			1	321 4029	
76	SIX (01-* 16-52)(40-* 16-52)(60-* 16-52)			1	321 4029	
76/	SIX (10-Except Heavy Duty-* 16-30)			1	321 4029	
75	SIX (60-* 16-42)			1	322 5230	
75/	SIX (60-* 16-43)			1	812 6583	
75/	SIX (80-Except Heavy Duty-* 16-30)			1	321 4029	
75	***SIX (Heavy Duty-80-* 16-19)***			1	321 8375	

73	304	.....	1	321 5490	
74	304 (* 16-17 And * 16-31)	.....	1	321 5490	
74	304 (01-* 16-19)	.....	1	321 5488	
74	304 (70-* 16-19)	.....	1	321 7287	
74	304 (10-* 16-19)(80-* 16-19)	.....	1	322 3749	
75/	304 (01)(10)(40)(80)	.....	1	322 3960	
78	304 (60)	.....	1	323 2911	
73/76	360 (01)	.....	1	321 5488	
73	360-401 (10)(40)(70)(80)	.....	1	321 7287	
74	360-401 (10)(40)(80)	.....	1	322 3749	
74	360-401 (70)	.....	1	321 7287	
75/	360-401 (10)(80)	.....	1	322 3957	

16.020-2 CAP, Automatic Transmission Oil Filler (Incl. Gauge)

77/		.....	1	321 5483	
73	232-258-304	.....	1	321 5483	
74/	SIX (Except 60)	.....	1	321 5483	
75	SIX (60-* 16-40)	.....	1	322 5380	
75	SIX (60-* 16-41)	.....	1	322 4094	
76	SIX (60)	.....	1	322 4094	
74	304 (* 16-17 And * 16-31)	.....	1	321 5483	
74	304 (* 16-19)	.....	1	321 7326	
75	304	.....	1	321 5483	
73	360 (01)	.....	1	321 5483	
73	360 (10)(40)(70)(80)	.....	1	321 7326	
74	360-401	.....	1	322 4094	
75/76	360-401	.....	1	321 7326	
73	401	.....	1	321 7326	

16.020-3 BRACKET, Automatic Transmission Oil Filler Tube

73/74	304	.....	1	321 5487	
73/74	360 (01)	.....	1	321 5487	

16.020-3a ATTACHING PARTS, Bracket To Block

BOLT, Hexagon	73/	V8 (10)(70)(80)(Oil Filler Tube To Cylinder Head)	17.038	1	G9428638 NA
SCREW, Tapping	73/	WAT	15.320	1	400 1701
WASHER, Lock	73/	V8 (10)(70)(80)	17.820	1	G120382

16.020-5 "O" RING, Automatic Transmission Oil Filler Tube

73/		.....	1	321 2885	

16.030-1 CONVERTER, Automatic Transmission

77/	FOUR	.....	1	322 9686	
73/76	SIX (Except Heavy Duty Transmission) 812867 8137950		1	321 3745	
73/76	SIX (Heavy Duty Transmission)	.....	1	321 3746	
77	SIX 812867		1	812 7450	
78	SIX	.....	1	812 8949	
73	304	.....	1	321 3745	
74	304 (* 16-17)	.....	1	321 3745	
74	304 (* 16-19)	.....	1	321 3746	
75/76	304	.....	1	321 3745	
77	304 812867		1	812 7450	
78	304	.....	1	812 8949	
73/76	360-401	.....	1	321 3746	
77	360	.....	1	812 7456	
78	360	.....	1	812 8948	

16.035-1 PLATE, Automatic Transmission Converter Drive

77/	FOUR	.....	1	325 0068	
73/	SIX (Except Transmission 323 2862) ..... (Use 323 8138)	.....	1	321 4087	
78	SIX (* 16-58)	.....	1	323 2138	
73	304 3232139		1	321 4088	
74	304 (* 16-19)	.....	1	321 4089	
74	304 (* 16-33)	.....	1	321 4088	
75/77	304	.....	1	321 4088	
78	304	.....	1	323 2139	
73/77	360	.....	1	321 4089	
78	360	.....	1	323 2140	
73/76	401	.....	1	321 4090	

16.035–2 ATTACHING PARTS, Plate To Converter

BOLT, Hexagon	73/	Except FOUR	.....	4	321 4097
BOLT, Hexagon	77/	FOUR	.....	3	420 0022

16.035–3 ATTACHING PARTS, Plate To Crankshaft

BOLT, Hexagon	73/	Except FOUR	.....	6	315 1407
BOLT, Hexagon	77/	FOUR	.....	6	420 0043

16.035–4 PLATE, Automatic Transmission Converter Drive Reinforcement

73/	Except FOUR	.....	1	321 4094

16.035–5 ADAPTER, Automatic Transmission Crankshaft Pilot

77/	FOUR	.....	1	325 0153

16.042–1 SPACER, Automatic Transmission Converter Housing To Engine

73/	Except FOUR	.....	1	321 3743
77/	FOUR	.....	1	325 0287

16.042–3 ATTACHING PARTS, Spacer To Converter Housing

CLIP, Tension	77/	40 (Four)	.....	2	420 0023
SCREW, Machine	73/77		1.151	3	316 2258
SCREW, Machine	78		5.054	AR	400 6297

16.042–3a ATTACHING PARTS, Case To Engine

BOLT	77/	FOUR...(M12 x 1.75–40mm)	.....	3	G11500843
BOLT	77	FOUR...(M12 x 1.75–50mm)	.....	1	G11500845
BOLT, Hexagon	73/	(7/16" x 2-3/4")	5.054	2	400 4370
BOLT, Hexagon	74/	SIX...(3/8" x 2-3/16")	.....	5	400 1885
BOLT, Hexagon	74/	V8...(3/8" x 2-3/16")	.....	4	400 1885
NUT, Hexagon	73/	SIX...(3/8" I.D.)	17.406	2	G219422 NA

16.042–4 COVER, Automatic Transmission Converter Housing Spacer

73/	Except FOUR	5.054	1	321 3744
77/	40 (Four)	.....	1	325 0004

16.042–5 ATTACHING PARTS, Cover To Spacer

CLIP, Tension	77/	40 (Four)	.....	2	420 0023
BOLT, Hexagon	73/	SIX	5.054	5	400 1885
BOLT, Hexagon	73/	V8	5.054	4	400 1885
SCREW, Hexagon	78	FOUR...(1/4"-20 x 3/4")	4.234	2	400 4081
SCREW, Tapping	78	FOUR...(1/4"-20 x 1/2")	17.670	4	G172427 NA

16.225–1 LEVER, Automatic Transmission Manual And Park (Inside Detent)

77/	FOUR	.....	1	323 0128
73	232-304	.....	1	321 9207
75/	232-258-304	.....	1	321 9207
73	258 (Except Heavy Duty-* 16-5)	.....	1	321 9207
73	***258 (Heavy Duty-* 16-6)***	.....	1	321 9209
74	258 (* 16-18)	.....	1	321 9207
74	258-304 (* 16-19)	.....	1	321 9209
74	304 (* 16-17)	.....	1	321 9207
73/	360-401	.....	1	321 9209

16.225–3 ATTACHING PARTS, Lever To Shift Lever

NUT, Lock	73/	WAT	17.414	1	G114381 NA
BOLT, Hexagon	73/	WAT	.....	1	400 4659

16.225–4 BUSHING, Automatic Transmission Manual Control Lever

73/		16.500	1	321 7256
77/	FOUR	16.501	1	322 0125
73/	Except FOUR	16.500	1	321 7256

16.225–13 BRACKET, Automatic Transmission Gear Selector Lever Stop

73/	304	.....	1	321 8664
73	360-401 (* 16-8)	.....	1	321 8664
74	360-401 (* 16-22)	.....	1	321 8664
75/	360-401	.....	1	321 8664

16.225-14 ATTACHING PARTS, Bracket To Transmission

WASHER, Plain	73/	304	17.814	2	G120393	
WASHER, Plain	73	360-401 (* 16-8)	17.814	2	G120393	
WASHER, Plain	74/	360-401 (* 16-22)	17.814	2	G120393	
WASHER, Lock	73/	304	10.003	2	310 8995	
WASHER, Lock	73	360-401 (* 16-8)	10.003	2	310 8995	
WASHER, Lock	74/	360-401 (* 16-22)	10.003	2	310 8995	
STUD	76/	V8 (10)(80)	5.178	2	312 2698	
STUD	73/75	304	5.178	2	312 2698	
STUD	73	360-401 (* 16-8)	5.178	2	312 2698	
STUD	74	360-401 (* 16-22)	5.178	2	312 2698	
NUT	76/	V8 (10)(80)	17.417	2	812 2425	
NUT	73/	304	17.417	2	G9415152	NA
NUT	73	360-401 (* 16-8)	17.417	2	G9415152	NA
NUT	74/75	360-401 (* 16-22)	17.417	2	812 2425	

16.226-1 SWITCH, Solenoid Control (WTCS)

73	(* 16-9) *(Use 812 1759)*	.....	1	321 5721
73/74	(* 16-10)	.....	1	321 9327
75/		.....	1	321 9327

16.226-2 ELBOW, Solenoid Control Switch

73/	Except 60	.....	1	400 4677
75/	60	.....	1	400 5700

16.226-2a ATTACHING PARTS, Solenoid Control Switch Elbow

NUT, Jam	73/	17.410	1	G124925	

16.226-3 TUBE, Solenoid Control Switch To Governor

73	SIX *(Use 322 2704)*	.....	1	321 9564
74/	SIX	.....	1	322 2704
73	V8	.....	1	321 9563
74/	V8	.....	1	322 2946

16.226-4 ATTACHING PARTS, Tube To Transmission

BOLT, Hexagon	73/	WAT	17.038	2	G9428638 NA
CONNECTOR	73/	WAT	17.158	1	G120703
CLIP	73/	WAT	.....	2	321 9314
FITTING	76/	WAT	17.138	1	G120703

16.226-5 BRACKET, Adjustable Temperature Controlled Spark Pressure Switch To Block

73/	SIX	.....	1	321 9428
73/	V8	3.051	1	321 9223

16.226-6 ATTACHING PARTS, Switch To Block

BOLT, Hexagon	73/	232-258	17.038	1	G179812

16.230-1 TUBE, Automatic Transmission Oil Cooler

FOUR - SHORT

77/	40	.....	1	323 0398

FOUR - LONG

77/	40	.....	1	323 0399

SIX - SHORT

73/77	01-40-70	.....	1	321 5950
78	01-40 (* 16-63)	.....	1	321 5950
78	01-40 (* 16-64)	.....	1	323 3547
74	10	.....	1	322 2227
73	10 (258-* 16-6)	.....	1	321 8101
75	10-80 (258)	.....	1	322 2227
76/	10-80 (258-* 16-30)	.....	1	322 2227
76	10-80 (258-* 16-30)	.....	1	322 2226
73	15-19 (232)	.....	1	321 5950
73	15-19 (258-* 16-5)	.....	1	321 5950
73	18	.....	1	321 9359
75/76	60	.....	1	322 5891
77/	60	.....	1	323 0833
73	80	.....	1	321 5948

SIX - LONG

75/	01-40 (* 16-63)	.....	1	321 9871
78	01-40 (* 16-64)	.....	1	323 3567
73	01-40-70 (* 16-11)	.....	1	321 5955
73	01-40-70 (* 16-12)	.....	1	321 9871
74	01-40-70	.....	1	321 9871
74	10	.....	1	322 2224
73	10 (258-* 16-6 And * 16-11)	.....	1	321 8100
73	10 (258-* 16-6 And * 16-12)	.....	1	321 9873
75/	10-80 (258)	.....	1	322 2224
76	10-80 (258-* 16-44)	.....	1	322 2225
73	15-19 (232-* 16-11)	.....	1	321 5955
73	15-19 (SIX-* 16-12)	.....	1	321 9871
73	18 (* 16-11)	.....	1	321 9360
73	18 (* 16-12)	.....	1	321 9872
75/76	60	.....	1	322 5892
77/	60	.....	1	323 0834

V8 - SHORT

78	01	.....	1	321 5950
73/74	01-40-80 (304)	.....	1	321 5843
75/77	01-40 (304)	.....	1	322 5460
73	01-80 (360)(401)	.....	1	321 5845
74/	01 (360)	.....	1	321 5845
73	10-70 (304)	.....	1	321 5844
74	10-80 (304)	.....	1	322 2220
75/76	10-80 (304)	.....	1	322 5465
73	10-70 (360)	.....	1	321 5846
74	10-80 (360)(401)	.....	1	322 2221
75/76	10-80 (360)(401)	.....	1	322 5464
73	10-70 (401)	.....	1	321 5846
74	10-80 (401)	.....	1	322 2221
77/	16-80 (360)	.....	1	323 0459
77/	16-80 (304)	.....	1	323 0460
78	60	.....	1	323 3171
74	70 (304)	.....	1	321 5844
74	70 (360)(401)	.....	1	321 5846

V8 - LONG

78	01	.....	1	323 1949
73	01-40 (304-LAC-* 16-11)	.....	1	321 5847
73	01-40 (304-LAC-* 16-12)	.....	1	321 9866
74	01-40 (304-LAC)	.....	1	321 9866
75/	01-40 (304-LAC)	.....	1	322 5461
73	01-40 (304-WAC-* 16-11)	.....	1	321 5849
73	01-40 (304-WAC-* 16-12)	.....	1	321 9868
74	01-40 (304-WAC)	.....	1	321 9868
75/	01-40 (304-WAC)	.....	1	322 5467
73	01 (360)	.....	1	321 5849
74	01 (360)	.....	1	321 9868
75/76	01 (360)	.....	1	322 5467
73	10 (* 16-11)	.....	1	321 5850
73	10 (* 16-12)	.....	1	321 9869
74	10-80	.....	1	322 2219
75/76	10-80	.....	1	322 5468
77/	10-80	.....	1	323 0456
78	60	.....	1	323 3170
73	70 (304-LAC-* 16-11)	.....	1	321 5848
73	70 (304-LAC-* 16-12)	.....	1	321 9867
74	70 (304-WAC)	.....	1	321 9869
73	70 (304-WAC-* 16-11)	.....	1	321 5850
74	70 (304-LAC)	.....	1	321 9867
73	70 (360-* 16-11)	.....	1	321 5850
73	70 (360-* 16-12)	.....	1	321 9869
74	70 (360)(401)	.....	1	321 9869
73	70 (401-* 16-11)	.....	1	321 5850
73	70 (401-* 16-12)	.....	1	321 9869
73	80 (* 16-11)	.....	1	321 5849
73	80 (* 16-12)	.....	1	321 9868

16.230–3 HOSE, Radiator To Oil Cooler Tubes

77/	40 (Four)	.....	2	323 0394	

16.230–4 ATTACHING PARTS, Oil Cooler Tube To Hose

CONNECTOR.....	77/	FOUR (40)	17.	2	G119298	

16.230–5 TUBE, Automatic Transmission Oil Cooler Tube To Radiator

73	(4.68" Long)...18 (258-* 16-2)	.....	1	322 1264	

16.230–7 ELBOW, Automatic Transmission Oil Cooler Tubes (At Transmission)

73/	WAT (Straight)	17.158	2	G118749	
73/	WAT (90 Deg)	17.214	2	G118754	NA

16.230–8 CLIP, Automatic Transmission Oil Cooler Tubes Retaining

77/	FOUR (40)	.....	1	323 0797	
73/75	SIX ("U" Type-Except 60)	.....	1	321 5925	
76	SIX ("U" Type-Except 60)	.....	1	321 5885	
73/	V8 ("U" Type)	.....	1	321 5885	
73/	01-40 ("S" Type)	23.028	1	400 0021	
73/	10-70-80 ("S" Type)	23.028	2	400 0021	
75/	60...(1.97" Long)	.....	1	318 9900	

16.230–9 CLIP, Automatic Transmission Oil Cooler Tubes (On Oil Pan)

73/	01-40...(2.56" Long)	.....	1	319 8776	
78	60...(1.97" Long)	.....	1	318 9900	

16.230–10 CLIP, Automatic Transmission Oil Cooler Tube Retainer

75/	V8	.....	1	322 5430	

16.230–13 ELBOW, Automatic Transmission Oil Cooler Tube (At Radiator Core)

77/	FOUR (40)	17.240	2	G9409931	
73/	WAT (90 Deg.)	17.214	2	G118754	NA

16.230–14 CLIP, Automatic Transmission Oil Cooler Tube (On Block)

77/	10-60-80	.....	1	323 0797	

16.231–1 COOLER, Automatic Transmission Auxiliary Oil (Used With Trailer Towing Package)

73/	10-80 (V8)	.....	1	319 9980	

16.231–2 TUBE, Automatic Transmission Auxiliary Oil Cooler (Used With Trailer Towing Package)

LEFT

73	10 (V8)	.....	1	321 3634	
74	10 (V8)	.....	1	322 2814	
75/	10-80 (V8)	.....	1	322 2814	
73	80 (V8)	.....	1	321 6543	
74	80 (V8)	.....	1	322 2827	

RIGHT

73	10 (V8)	.....	1	321 6597	
74	10 (V8)	.....	1	322 2815	
75/	10-80 (V8)	.....	1	322 2815	
73	80 (V8)	.....	1	321 6544	
74	80 (V8)	.....	1	322 2828	

16.231–3 ATTACHING PARTS, Automatic Transmission To Auxiliary Oil Cooler

SCREW, Tapping.....	74	10.....	17.158	1	G163219	
SCREW, Tapping.....	74	80.....	17.158	2	G163219	
FITTING, Tube.....	73/	10-80 (V8)	.....	2	400 4457	
NUT, Tube.....	73/74	10-80 (V8)	17.446	2	G137398	
ELBOW.....	73/74	10.....	17.218	2	G137422	
CONNECTOR.....	73	80.....	17.160	2	G137406	
PLUG	73/	10-80 (V8)	17.486	2	G103877	
UNION.....	73/	10-80 (V8)	17.792	1	448 8910	
CLIP	73/	10-80 (V8)	3.312	1	79 394	
GROMMET	73/74	10-80 (V8)	3.166	2	400 0346	

16.231–4 BRACKET, Automatic Transmission Auxiliary Oil Cooler Mounting

73	10 (V8)	.....	2	321 3633
74	10 (V8)	.....	2	322 2813
75/	10-80 (V8)	.....	2	322 2813
73	80 (V8)	.....	2	321 0200
74	80 (V8)	.....	2	322 2829

16.231–5 ATTACHING PARTS, Automatic Transmission Auxiliary Oil Cooler Mounting Bracket

BOLT, Hexagon	73	10-80 (V8)	17.038	4	G180044
BOLT, Hexagon	74/	10-80	17.038	2	G180048
SCREW, Machine.....	73/	10-80 (V8)	17.038	4	G180022
SCREW, Machine.....	73/74	80 (V8)	2.050	4	400 0738
WASHER, Lock	73/	10-80 (V8)	17.820	4	G120380
WASHER, Plain.....	73/	10-80 (V8)	17.814	4	400 1176
WASHER, "D" Shape...	73/	10-80 (V8)	.....	4	321 0199
WELLNUT	73/	10-80	27.208	4	400 3120
NUT, Hexagon.....	73/	10-80 (V8)	17.417	2	G273801

16.305 GASKET AND SEAL SET, Automatic Transmission Overhaul

73/74	232	.....	1	812 2742
75/	232-304	.....	1	812 2742
73	258 (* 16-5)	.....	1	812 2742
73	258 (* 16-6)	.....	1	812 0986
74	258 (Except Heavy Duty-* 16-18 And * 16-33)	.....	1	812 2742
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	812 2742
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 0986
76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 0986
73	304	.....	1	812 2742
74	304 (* 16-19)	.....	1	812 0986
74	304 (* 16-33)	.....	1	812 2742
73/	360-401	.....	1	812 0986

16.307 SNAP RING SET, Automatic Transmission Overhaul

73	232	158	.....	1	812 1066
74	232	158	.....	1	812 4494
75/	232-304	158	.....	1	812 4494
73	258 (* 16-5)	158	.....	1	812 1066
73	258 (* 16-6)	158	.....	1	812 1067
74	258 (Except Heavy Duty-* 16-18 And * 16-33)	158	.....	1	812 4494
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	158	.....	1	812 4494
74/75	***258 (Heavy Duty-* 16-19)***	158	.....	1	812 1067
76/77	***258 (Heavy Duty-* 16-44)***	158	.....	1	812 1067
73	304	158	.....	1	812 1066
74	304 (* 16-19)	158	.....	1	812 1067
74	304 (* 16-33)	158	.....	1	812 4494
73/	360-401	158	.....	1	812 1067

16.310–1 CASE, Automatic Transmission

77/	FOUR	168	.....	1	812 7833
73	232 (* 16-13)	168	.....	1	812 0836
74/	232	168	.....	1	812 3445
73	258 (* 16-5)	168	.....	1	812 0836
73	258 (* 16-6)	168	.....	1	812 1966
74	258 (Except Heavy Duty-* 16-18)	168	.....	1	812 3445
74	258 (Except Heavy Duty-* 16-33)	168	.....	1	812 3446
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	168	.....	1	812 3445
74/75	***258 (Heavy Duty-* 16-19)***	168	.....	1	812 3440
76/77	***258 (Heavy Duty-* 16-44)***	168	.....	1	812 3440
73	304	168	.....	1	812 0837
74	304 (* 16-19)	168	.....	1	812 3440
74	304 (* 16-33)	168	.....	1	812 3446
75/	304	168	.....	1	812 3446
73	360-401 (* 16-34)	168	.....	1	812 1966
74/	360-401	168	.....	1	812 3440

16.310–2 PLUG, Automatic Transmission Case (Pressure Check)

73/	.....	16.460	3	812 0840

16.310–3 SEAL, Automatic Transmission Manual Valve Lever

73/76				r	812 0839
77/				l	812 8797

16.312–1 CLUTCH OVERRUNNING KIT, Automatic Transmission

77/	FOUR	159		1	812 4585
73	232	159		1	812 0844
74	232	159		1	812 4585
75/	232-304	159		1	812 4585
73	258 (* 16-5)	159		1	812 0844
73	258 (* 16-6)	162		1	812 2438
74	258 (Except Heavy Duty-* 16-18 And * 16-33)	159		1	812 4585
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	159		1	812 4585
74/75	***258 (Heavy Duty-* 16-19)***	162		1	812 2438
76/77	***258 (Heavy Duty-* 16-44)***	162		1	812 2438
73	304	159		1	812 0844
74	304 (* 16-19)	162		1	812 2438
74	304 (* 16-33)	159		1	812 4585
73/	360-401	162		1	812 2438

16.312–1a ATTACHING PARTS, Overrunning Clutch Cam To Case

SCREW, Set	73/		17.640	1	G139324

16.312–2 SPRING, Automatic Transmission Overrunning Clutch

77/	FOUR			10	812 0845
73/74	232			10	812 0845
75/	232-304			10	812 0845
73	258 (* 16-5)			10	812 0845
73	258 (* 16-6)			12	812 0846
74	258 (Except Heavy Duty-* 16-18 And * 16-33)			10	812 0845
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)			10	812 0845
74/75	***258 (Heavy Duty-* 16-19)***			12	812 0846
76/77	***258 (Heavy Duty-* 16-44)***			12	812 0846
73	304			10	812 0845
74	304 (* 16-19)			12	812 0846
74	304 (* 16-33)			10	812 0845
73/	360-401			12	812 0846

16.312–3 ROLLER, Automatic Transmission Overrunning Clutch

77/	FOUR			10	812 0847
73/74	232			10	812 0847
75/	232-304			10	812 0847
73	258 (* 16-5)			10	812 0847
73	258 (* 16-6)			12	812 0848
74	258 (Except Heavy Duty-* 16-18 And * 16-33)			10	812 0847
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)			10	812 0847
74/75	***258 (Heavy Duty-* 16-19)***			12	812 0848
76/77	***258 (Heavy Duty-* 16-44)***			12	812 0848
73	304			10	812 0847
74	304 (* 16-19)			12	812 0848
74	304 (* 16-33)			10	812 0847
73/	360-401			12	812 0848

16.314–1 CLUTCH OVERRUNNING RACE KIT, Automatic Transmission

77/	FOUR	152	16.312	1	812 0849
73/74	232	152	16.312	1	812 0849
75/	232-304	152	16.312	1	812 0849
73	258 (* 16-5)	152	16.312	1	812 0849
73	258 (* 16-6)	152	16.312	1	812 0850
74	258 (Except Heavy Duty-* 16-18 And * 16-33)	152	16.312	1	812 0849
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	152	16.312	1	812 0849
74/75	***258 (Heavy Duty-* 16-19)***	152	16.312	1	812 0850
76/77	***258 (Heavy Duty-* 16-44)***	152	16.312	1	812 0850
73	304	152	16.312	1	812 0849
74	304 (* 16-19)	152	16.312	1	812 0850
74	304 (* 16-33)	152	16.312	1	812 0849
73/	360-401	152	16.312	1	812 0850

16.315–1 PAN, Automatic Transmission Oil

77/	FOUR (* 16-55)	1	812 1143
78	FOUR (* 16-56)	1	812 8964
73/74	232 (* 16-55)	1	812 1143
78	232 (* 16-56)	1	812 8964
75/	232-304 (* 16-55)	1	812 1143
73	258 (* 16-5 And * 16-55)	1	812 1143
73	258 (* 16-6 And * 16-55)	1	812 1144
74	258 (Except Heavy Duty-* 16-18, * 16-33 And * 16-55)	1	812 1143
75/	258 (Except Heavy Duty-* 16-30, * 16-55 And * 16-58)	1	812 1143
74/75	***258 (Heavy Duty-* 16-19 And * 16-55)***	1	812 1144
76/77	***258 (Heavy Duty-* 16-44 And * 16-55)***	1	812 1144
78	258-304 (Except Heavy Duty-* 16-56)	1	812 8964
78	***258-304 (Heavy Duty-* 16-56)***	1	812 8965
73	304 (* 16-55)	1	812 1143
74	304 (* 16-19 And * 16-55)	1	812 1144
74	304 (* 16-33 And * 16-55)	1	812 1143
73/	360-401 (* 16-55)	1	812 1144
78	360-401 (* 16-56)	1	812 8965

16.315–2 ATTACHING PARTS, Pan To Transmission Case

BOLT, Hexagon 73/	14	812 1145

16.315–2a MAGNET, Automatic Transmission Oil Pan

73/	1	812 8293

16.315–3 GASKET, Automatic Transmission Oil Pan

77/	FOUR	1	812 0983
73/74	232	1	812 0983
75/	232-304	1	812 0983
73	258 (* 16-5)	1	812 0983
73	258 (* 16-6)	1	812 0984
74	258 (Except Heavy Duty-* 16-18 And * 16-33)	1	812 0983
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	1	812 0983
74/75	***258 (Heavy Duty-* 16-19)***	1	812 0984
76/77	***258 (Heavy Duty-* 16-44)***	1	812 0984
73	304	1	812 0983
74	304 (* 16-19)	1	812 0984
74	304 (* 16-33)	1	812 0983
73/	360-401	1	812 0984

16.345–1 FILTER, Automatic Transmission Oil (Incl. Gasket)

73	***(Use 812 3042)***	1	812 2610
74/		1	812 3042

16.345–2 ATTACHING PARTS, Oil Filter To Valve Body

SCREW ..... 73/75 (10-24 x 1-1/4")	3	812 1053
SCREW 76/	3	812 6893

16.348–1 BAND, Automatic Transmission Kickdown

77/	FOUR	1	812 1169
73/74	232	1	812 1169
75/	232-304	1	812 1169
73	258 (* 16-5)	1	812 1169
73	258 (* 16-6) ***(Use 812 3297)***	1	812 1084
74	258 (Except Heavy Duty-* 16-18 And * 16-33)	1	812 1169
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	1	812 1169
74/75	***258 (Heavy Duty-* 16-19)***	1	812 3297
76/77	***258 (Heavy Duty-* 16-44)***	1	812 3297
73	304	1	812 1169
74	304 (* 16-19)	1	812 3297
74	304 (* 16-33)	1	812 1169
73	360-401 (* 16-34) ***(Use 812 3297)***	1	812 1084
74/	360-401	1	812 3297

16.348–2 STRUT, Automatic Transmission Kickdown Band

77/	FOUR	1	812 1087
73/74	232	1	812 1087
75/	232-304	1	812 1087
73	258 (* 16-5)	1	812 1087

73	258 (* 16-6)	.....	1	812 1103
74	258 (Except Heavy Duty-* 16-18 And * 16-33)	.....	1	812 1087
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	812 1087
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 1103
76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 1103
73	304	.....	1	812 1087
74	304 (* 16-19)	.....	1	812 1103
74	304 (* 16-33)	.....	1	812 1087
73/	360-401	.....	1	812 1103

16.348-3 LEVER, Automatic Transmission Kickdown Band

77/	FOUR	.....	1	812 9067
73	232	.....	1	812 1088
74	232 (* 16-18)	.....	1	812 1089
74	232 (* 16-32)	.....	1	812 1088
75/	232-304	.....	1	812 1088
73	258 (* 16-5)	.....	1	812 1089
73	258 (* 16-6)	.....	1	812 1090
74	258 (Except Heavy Duty-* 16-18)	.....	1	812 1089
74	258 (* 16-19)	.....	1	812 1090
74	258 (Except Heavy Duty-* 16-33)	.....	1	812 1088
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	812 1089
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 1090
76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 1090
74	304 (* 16-19)	.....	1	812 1090
74	304 (* 16-33)	.....	1	812 1088
73	360 (* 16-7)	.....	1	812 1090
73	360 (* 16-8)	.....	1	812 1091
74/75	360 (* 16-19)	.....	1	812 1090
74/77	360 (* 16-20)	.....	1	812 1091
76/77	360 (* 16-44)	.....	1	812 1090
76	360 (* 16-45)	.....	1	812 1091
76	360-401 (* 16-46)	.....	1	812 1091
78	360	.....	1	812 1090
73/	401	.....	1	812 1091

16.348-4 SHAFT, Automatic Transmission Kickdown Lever

73/		.....	1	812 1109

16.348-5 PLUG, Automatic Transmission Kickdown Shaft

73/		.....	1	812 1104

16.348-6 ANCHOR, Automatic Transmission Kickdown Band

73	258 (* 16-6)	.....	1	812 1102
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 4775
76/77	***258 (Heavy Duty)***	.....	1	812 4775
74	304 (* 16-19)	.....	1	812 4775
73	360 (* 16-34)	.....	1	812 1102
74/75	360-401 (* 16-35)	.....	1	812 4775
76/	360-401	.....	1	812 4775
73	401	.....	1	812 1102

16.348-7 SCREW, Automatic Transmission Kickdown Band Adjusting

77/	FOUR	.....	1	812 1085
73/74	232	.....	1	812 1085
74	232 (* 16-37)	.....	1	812 1085
75/	232-304	.....	1	812 1085
73	258 (* 16-5)	.....	1	812 1085
73	258 (* 16-6)	.....	1	812 1086
74	258 (Except Heavy Duty-* 16-18 And * 16-33)	.....	1	812 1085
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	812 1085
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 1086
76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 1086
74	304 (* 16-19)	.....	1	812 1086
74	304 (* 16-33)	.....	1	812 1085
73/	360-401	.....	1	812 1086

16.348-8 NUT, Automatic Transmission Kickdown Band Screw Adjusting Lock

73/		17.410	1	G124934 NA

16.350–1 PISTON, Automatic Transmission Kickdown Servo

77/	FOUR		.....	1	812 1092
73	232		.....	1	812 1092
74	232 (* 16-18 And * 16-32)		.....	1	812 1092
75/	232		.....	1	812 1092
73	258 (* 16-5)		.....	1	812 1092
73	258 (* 16-6)		.....	1	812 1094
74	258 (Except Heavy Duty-* 16-18)		.....	1	812 1092
74	258 (Except Heavy Duty-* 16-33)		.....	1	812 1093
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)		.....	1	812 1092
74/	***258 (Heavy Duty-* 16-19)***		.....	1	812 1094
76/77	***258 (Heavy Duty-* 16-44)***		.....	1	812 1094
73	304		.....	1	812 1093
74	304 (* 16-19)		.....	1	812 1094
74	304 (* 16-33)		.....	1	812 1093
75/	304 (* 16-31 And * 16-50)		.....	1	812 1093
78	304 (* 16-59)		.....	1	812 8989
73	360 (* 16-7)		.....	1	812 1094
73	360 (* 16-8)		.....	1	812 2089
74/75	360 (* 16-19)		.....	1	812 1094
74/75	360 (* 16-20)		.....	1	812 2089
76/	360 (* 16-44 And * 16-45)		.....	1	812 1094
76/77	360 (* 16-46)		.....	1	812 2089
73	401 (* 16-8)		.....	1	812 2089
74/	401		.....	1	812 2089

16.350–2 SEAL, Automatic Transmission Kickdown Servo Piston Ring (Small)

77/	FOUR		.....	1	812 0968
73	232		.....	1	812 0968
74	232 (* 16-18 And * 16-32)		.....	1	812 0968
75/	232		.....	1	812 0968
73	258 (* 16-5)		.....	1	812 0968
73	258 (* 16-6)		.....	1	812 0987
74	258 (Except Heavy Duty-* 16-18)		.....	1	812 0968
74	258 (Except Heavy Duty-* 16-33)		.....	1	812 0971
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)		.....	1	812 0968
74/75	***258 (Heavy Duty-* 16-19)***		.....	1	812 0987
76/77	***258 (Heavy Duty-* 16-44)***		.....	1	812 0987
73	304		.....	1	812 0971
74	304 (* 16-19)		.....	1	812 0987
74	304 (* 16-33)		.....	1	812 0971
75/	304		.....	1	812 0971
73/	360-401		.....	1	812 0987

16.350–3 SEAL, Automatic Transmission Kickdown Servo Piston Ring (Large)

77/	FOUR		.....	1	812 0969
73	232		.....	1	812 0969
74	232 (* 16-18 And * 16-32)		.....	1	812 0969
75/	232		.....	1	812 0969
73	258 (* 16-5)		.....	1	812 0969
73	258 (* 16-6)		.....	1	812 0988
74	258 (Except Heavy Duty-* 16-18)		.....	1	812 0969
74	258 (Except Heavy Duty-* 16-33)		.....	1	812 0972
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)		.....	1	812 0969
74/75	***258 (Heavy Duty-* 16-19)***		.....	1	812 0988
76/77	***258 (Heavy Duty-* 16-44)***		.....	1	812 0988
73	304		.....	1	812 0972
74	304 (* 16-19)		.....	1	812 0988
74	304 (* 16-33)		.....	1	812 0972
75/	304		.....	1	812 0972
73/	360-401		.....	1	812 0988

16.350–4 PISTON, Automatic Transmission Kickdown Servo (Inner)

73	258 (* 16-6)	167	.....	1	812 1095
74/75	***258 (Heavy Duty-* 16-19)***	167	.....	1	812 1095
76/77	***258 (Heavy Duty-* 16-44)***	167	.....	1	812 1095
74	304 (* 16-19)	167	.....	1	812 1095
73/	360-401	167	.....	1	812 1095

16.350–5 SPRING, Automatic Transmission Kickdown Servo Inner Piston

73	258 (* 16-6)	.....	1	812 1096
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 1096
76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 1096
74	304 (* 16-19)	.....	1	812 1096
73/	360	.....	1	812 1096

16.350–6 RETAINER, Automatic Transmission Kickdown Servo Inner Piston

73	258 (* 16-6)	.....	1	812 1097
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 1097
76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 1097
74	304 (* 16-19)	.....	1	812 1097
73/	360	.....	1	812 1097

16.350–7 RING, Automatic Transmission Kickdown Servo Inner Piston Snap

73	258 (* 16-6)	.....	1	812 1050
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 1050
76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 1050
74	304 (* 16-19)	.....	1	812 1050
73/	360	.....	1	812 1050

16.350–8 ROD, Automatic Transmission Kickdown Servo Piston

77/	FOUR	.....	1	812 1098
73/74	SIX	.....	1	812 1098
75/	232	.....	1	812 1098
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	812 1098
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 1287
76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 1287
73	304	.....	1	812 1098
74	304 (* 16-19)	.....	1	812 1287
74	304 (* 16-33)	.....	1	812 1098
75/	304 (* 16-31 And * 16-50)	.....	1	812 1098
78	304 (* 16-59)	.....	1	812 8990
73/	360-401	.....	1	812 1287

16.350–9 SPRING, Automatic Transmission Kickdown Servo Piston (Inner)

77/	FOUR	.....	1	812 1099
73/74	SIX	.....	1	812 1099
75/	232-304	.....	1	812 1099
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	812 1099
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 2047
73	304	.....	1	812 1099
74	304 (* 16-19)	.....	1	812 2047
74	304 (* 16-33)	.....	1	812 1099
73/	360-401	.....	1	812 2047

16.350–10 SPRING, Automatic Transmission Kickdown Servo Piston (Outer)

77/	FOUR	.....	1	812 7837
73	258 (* 16-6)	.....	1	812 1101
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 1101
76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 1101
73	304	.....	1	812 1100
74	304 (* 16-19)	.....	1	812 1101
74	304 (* 16-33)	.....	1	812 1100
75	304	.....	1	812 1100
76/	304 (* 16-50)	.....	1	812 6889
78	304 (* 16-59)	.....	1	812 8991
73	360 (* 16-7)	.....	1	812 1101
73	360 (* 16-8)	.....	1	812 2046
74/75	360 (* 16-19)	.....	1	812 1101
74/75	360 (* 16-20)	.....	1	812 2046
76/77	360 (* 16-44)	.....	1	812 1101
76/77	360 (* 16-45)	.....	1	812 1101
76/77	360 (* 16-46)	.....	1	812 2046
78	360	.....	1	812 1101
73/	401	.....	1	812 2046

16.350–11 GUIDE, Automatic Transmission Kickdown Servo

77/	FOUR	.....	1	812 1105
73/	232	.....	1	812 1105
73	258 (* 16-5)	.....	1	812 1105
73	258 (* 16-6)	.....	1	812 1107
74	258 (Except Heavy Duty-* 16-18)	.....	1	812 1105
74	258 (Except Heavy Duty-* 16-33)	.....	1	812 1106
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	812 1105
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 1107
76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 1107
73	304	.....	1	812 1106
74	304 (* 16-33)	.....	1	812 1106
74	304 (* 16-19)	.....	1	812 1107
75/	304	.....	1	812 1106
73	360 (* 16-7)	.....	1	812 1107
74/77	360 (* 16-19)	.....	1	812 1107
74/77	360 (* 16-20)	.....	1	812 1288
76/77	360 (* 16-44)	.....	2	812 1107
76/77	360 (* 16-45)	.....	1	812 1107
76/77	360 (* 16-46)	.....	1	812 1288
78	360	.....	1	812 1107
73/	401	.....	1	812 1288

16.350–12 SEAL, Automatic Transmission Kickdown Servo Guide Ring

77/	FOUR	.....	1	812 0969
73/	232	.....	1	812 0969
73	258 (* 16-5)	.....	1	812 0969
73	258 (* 16-6)	.....	1	812 0988
74	258 (Except Heavy Duty-* 16-18)	.....	1	812 0969
74	258 (Except Heavy Duty-* 16-33)	.....	1	812 0972
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	812 0969
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 0988
76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 0988
73	304	.....	1	812 0972
74	304 (* 16-19)	.....	1	812 0988
74	304 (* 16-33)	.....	1	812 0972
75/	304	.....	1	812 0972
73/	360-401	.....	1	812 0988

16.350–13 RING, Automatic Transmission Kickdown Servo Snap

77/	FOUR	.....	1	812 1051
73/	232	.....	1	812 1051
73	258 (* 16-5)	.....	1	812 1051
73	258 (* 16-6)	16.370	1	812 1055
74	258 (Except Heavy Duty-* 16-18)	.....	1	812 1051
74	258 (Except Heavy Duty-* 16-33)	.....	1	812 1052
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	812 1051
74/75	***258 (Heavy Duty-* 16-19)***	16.370	1	812 1055
76/77	***258 (Heavy Duty-* 16-44)***	16.370	1	812 1055
73	304	.....	1	812 1052
74	304 (* 16-19)	16.370	1	812 1055
74	304 (* 16-33)	.....	1	812 1052
75/	304	.....	1	812 1052
73/	360-401	16.370	1	812 1055

16.350–14 SEAL, Automatic Transmission Kickdown Servo Piston (Inner)

74/77	***258 (Heavy Duty-* 16-19)***	.....	1	812 4870
74	304 (* 16-19)	.....	1	812 4870
74/	360-401	.....	1	812 4870

16.370–1 PISTON, Automatic Transmission Reverse Servo

77/	FOUR	.....	1	812 1180
73/74	232	.....	1	812 1180
75/	232-304	.....	1	812 1180
73	258 (* 16-5)	.....	1	812 1180
73	258 (* 16-6)	16.430	1	812 1181
74	258 (Except Heavy Duty-* 16-18 And * 16-33)	.....	1	812 1180
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	812 1180
74/75	***258 (Heavy Duty-* 16-19)***	16.430	1	812 1181
76/77	***258 (Heavy Duty-* 16-44)***	16.430	1	812 1181
73	304	.....	1	812 1180
74	304 (* 16-19)	16.430	1	812 1181
74	304 (* 16-33)	.....	1	812 1180
73/	360-401	16.430	1	812 1181

16.370–2 SEAL, Automatic Transmission Reverse Servo Piston

77/	FOUR	.....	1	812 0992
73/74	232	.....	1	812 0992
75/	232-304	.....	1	812 0992
73	258 (* 16-5)	.....	1	812 0992
73	258 (* 16-6)	.....	1	812 0993
74	258 (Except Heavy Duty-* 16-18 And * 16-33)	.....	1	812 0992
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	812 0992
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 0993
76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 0993
73	304	.....	1	812 0992
74	304 (* 16-19)	.....	1	812 0993
74	304 (* 16-33)	.....	1	812 0992
78	360	.....	1	812 9044
73/77	360-401	.....	1	812 0993

16.370–3 SPRING, Automatic Transmission Reverse Servo Cushion

77/	FOUR	.....	1	812 4581
73	232 (* 16-13)	.....	1	812 1176
74/	232	.....	1	812 4581
73	258	.....	1	812 1176
74	258 (Except Heavy Duty-* 16-18)	.....	1	812 4581
74	258 (Except Heavy Duty-* 16-33)	.....	1	812 1177
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	812 4581
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 4581
76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 4581
73	304	.....	1	812 1177
74	304 (* 16-19)	.....	1	812 4581
74	304 (* 16-33)	.....	1	812 1177
75/	304	.....	1	812 6007
73	360-401	.....	1	812 1176
74/	360-401	.....	1	812 4581

16.370–4 PLUG, Automatic Transmission Reverse Servo Piston

77/	FOUR	.....	1	812 5824
73	232 (* 16-13)	.....	1	812 1175
74/	232	.....	1	812 5824
73	258 (* 16-6)	.....	1	812 1175
74	258 (Except Heavy Duty-* 16-18)	.....	1	812 5824
74	258 (Except Heavy Duty-* 16-33)	.....	1	812 1175
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	812 5824
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 4497
76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 4497
73	304	.....	1	812 1175
74	304 (* 16-19)	.....	1	812 4497
74	304 (* 16-33)	.....	1	812 1175
75/	304	.....	1	812 4497
73	360-401	.....	1	812 1175
74/	360-401	.....	1	812 4497

16.370–5 RING, Automatic Transmission Reverse Servo Plug

73/	.....	.....	1	812 1174

16.370–6	**SPRING, Automatic Transmission Reverse Servo Piston**				
	77/	FOUR	.....	1	812 1172
	73/74	232	.....	1	812 1172
	75/	232-304	.....	1	812 1172
	73	258 (* 16-5)	.....	1	812 1172
	73	258 (* 16-6)	.....	1	812 1173
	74	258 (Except Heavy Duty-* 16-18 And * 16-33)	.....	1	812 1172
	75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	812 1172
	74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 1173
	76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 1173
	74	304 (* 16-33)	.....	1	812 1172
	74	304 (* 16-19)	.....	1	812 1173
	78	360	.....	1	812 9044
	73/77	360-401	.....	1	812 1173
16.370–7	**RETAINER, Automatic Transmission Reverse Servo Piston Spring**				
	77/	FOUR	.....	1	812 1170
	73/74	232	.....	1	812 1170
	75/	232-304	.....	1	812 1170
	73	258 (* 16-5)	.....	1	812 1170
	73	258 (* 16-6)	.....	1	812 1171
	74	258 (Except Heavy Duty-* 16-18 And * 16-33)	.....	1	812 1170
	75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	812 1170
	74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 1171
	76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 1171
	73	304	.....	1	812 1170
	74	304 (* 16-19)	.....	1	812 1171
	74	304 (* 16-33)	.....	1	812 1170
	73/	360-401	.....	1	812 1171
16.370–8	**RING, Automatic Transmission Reverse Servo Piston Spring Retainer Snap**				
	77/	FOUR	.....	1	812 6968
	73/74	232	.....	1	812 6968
	75/	232-304	.....	1	812 6968
	73	258 (* 16-5)	.....	1	812 6968
	73	258 (* 16-6)	16.370	1	812 1055
	74	258 (Except Heavy Duty-* 16-18 And * 16-33)	.....	1	812 6968
	75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	812 6968
	74/75	***258 (Heavy Duty-* 16-19)***	16.370	1	812 1055
	76/77	***258 (Heavy Duty-* 16-44)***	16.370	1	812 1055
	73	304	.....	1	812 6968
	74	304 (* 16-19)	.....	1	812 1055
	74	304 (* 16-33)	.....	1	812 6968
	73/	360-401	16.370	1	812 1055
16.375–1	**PISTON, Automatic Transmission Accumulator**				
	73/		.....	1	812 1054
16.375–2	**SEAL, Automatic Transmission Accumulator Piston Ring (Large)**				
	73/		.....	1	812 0982
16.375–3	**SEAL, Automatic Transmission Accumulator Piston Ring (Small)**				
	73/		.....	1	812 0981
16.375–4	**SPRING, Automatic Transmission Accumulator**				
	77/	FOUR	.....	1	812 7841
	73/	232	.....	1	812 1140
	74	232 (* 16-18)	.....	1	812 1148
	74	232 (* 16-32)	.....	1	812 1140
	73	258 (* 16-5)	.....	1	812 1148
	73	258 (* 16-6)	.....	1	812 1141
	74	258 (Except Heavy Duty-* 16-18)	.....	1	812 1148
	74	258 (Except Heavy Duty-* 16-33)	.....	1	812 1141
	75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	812 1148
	74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 1141
	76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 1141
	73	304	.....	1	812 1141
	74	304 (* 16-19 And * 16-33)	.....	1	812 1141
	75/	304	.....	1	812 1141
	73/	360-401	.....	1	812 1141

16.380–1 HOUSING, Automatic Transmission Oil Pump (With Bushing)

77	FOUR (* 16-60)	153	.....	1	812 5800
77/	FOUR (* 16-61)	153	.....	1	812 8966
73/74	232	153	.....	1	812 0851
75/	232-304 (Except Transmission 323 2863)	153	.....	1	812 5800
78	232-258-304 (* 16-57, * 16-58 And * 16-59)	153	.....	1	812 8966
73	258 (* 16-5)	153	.....	1	812 0851
73	258 (* 16-6)	169	.....	1	812 0856
74	258 (Except Heavy Duty-* 16-18 And * 16-33)	153	.....	1	812 0851
75/76	258 (Except Heavy Duty-* 16-30)	153	.....	1	812 5800
77/	258 (Except Heavy Duty-* 16-62)	153	.....	1	812 8966
74/75	***258 (Heavy Duty-* 16-19)***	169	.....	1	812 3441
76/77	***258 (Heavy Duty-* 16-44)***	169	.....	1	812 3441
73	304	153	.....	1	812 0851
74	304 (* 16-19)	169	.....	1	812 3441
74	304 (* 16-33)	153	.....	1	812 0851
78	360	169	.....	1	812 8967
73	360-401	169	.....	1	812 0856
74/	360-401	169	.....	1	812 3441

16.380–2 BUSHING, Automatic Transmission Oil Pump Housing

77/	FOUR	.....	1	812 0854
73/74	232	.....	1	812 0854
75/	232-304	.....	1	812 0854
73	258 (* 16-5)	.....	1	812 0854
73	258 (* 16-6)	.....	1	812 0855
74	258 (Except Heavy Duty-* 16-18 And * 16-33)	.....	1	812 0854
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	812 0854
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 0855
76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 0855
73	304	.....	1	812 0854
74	304 (* 16-19)	.....	1	812 0855
74	304 (* 16-33)	.....	1	812 0854
73/	360-401	.....	1	812 0855

16.380–3 SEAL, Automatic Transmission Oil Pump Impeller Hub

77/	FOUR	.....	1	812 2838
73	232 (* 16-13)	.....	1	812 0852
74	232	.....	1	812 2838
75/	232-304	.....	1	812 2838
73	258 (* 16-5)	.....	1	812 0852
73	258 (* 16-6) ***(Use 812 2839)***	.....	1	812 0853
74	258 (Except Heavy Duty-* 16-18 And * 16-33)	.....	1	812 2838
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	812 2838
74/75	***258 (Heavy Duty-* 16-19)*** ***(Use 812 2839)***	.....	1	812 0853
76/77	***258 (Heavy Duty-* 16-44)*** ***(Use 812 2839)***	.....	1	812 0853
73	304 (* 16-16)	.....	1	812 0852
74	304 (* 16-19) ***(Use 812 2839)***	.....	1	812 0853
74	304 (* 16-33)	.....	1	812 2838
73/	360-401 ***(Use 812 2839)***	.....	1	812 0853

6.380–4 SEAL, Automatic Transmission Oil Pump Housing

77/	FOUR	.....	1	812 0858
73/74	232	.....	1	812 0858
75/	232-304	.....	1	812 0858
73	258 (* 16-5)	.....	1	812 0858
73	258 (* 16-6)	.....	1	812 0859
74	258 (Except Heavy Duty-* 16-18 And * 16-33)	.....	1	812 0858
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	812 0858
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 0859
76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 0859
73	304	.....	1	812 0858
74	304 (* 16-19)	.....	1	812 0859
74	304 (* 16-33)	.....	1	812 0858
73/	360-401	.....	1	812 0859

16.380–5 ROTOR, Automatic Transmission Oil Pump (Inner And Outer)

77/	FOUR	156	.....	1	812 7834
73	232 (* 16-13) ***(Use 812 3614)***	156	.....	1	812 0860
74	232	156	.....	1	812 3614
75/	232-304	156	.....	1	812 3614
73	258 (* 16-5) ***(Use 812 3614)***	156	.....	1	812 0860
73	258 (* 16-6)	156	.....	1	812 0861
74	258 (Except Heavy Duty-* 16-18 And * 16-33)	156	.....	1	812 3614
74	258 (* 16-37)	156	.....	1	812 3614
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	156	.....	1	812 3614
74/75	***258 (Heavy Duty-* 16-19)***	156	.....	1	812 4495
76/77	***258 (Heavy Duty-* 16-44)***	156	.....	1	812 4495
73	304 ***(Use 812 3614)***	156	.....	1	812 0860
74	304 (* 16-19)	156	.....	1	812 4495
74	304 (* 16-33)	156	.....	1	812 3614
73	360-401	156	.....	1	812 0861
74/76	360-401	156	.....	1	812 4495
77/	360	156	.....	1	812 4495

16.380–6 BAFFLE, Automatic Transmission Oil Pump Housing (With Drive Screw)

73	258 (* 16-2)	161	.....	1	812 0857
74/75	***258 (Heavy Duty-* 16-19)***	161	.....	1	812 0857
76/77	***258 (Heavy Duty-* 16-44)***	161	.....	1	812 0857
74	304 (* 16-19)	161	.....	1	812 0857
73/	360-401	161	.....	1	812 0857

16.380–7 SHAFT, Automatic Transmission Reaction (With Bushing)

77/	FOUR (* 16-60)	160	.....	1	812 7835
77/	FOUR (* 16-61)	160	.....	1	812 8972
73	232 (* 16-13)	160	.....	1	812 3498
74	232	160	.....	1	812 3498
75	232-304 ***(Use 812 7007)***	160	.....	1	812 5815
76/77	232-304 (* 16-29 And * 16-31)	160	.....	1	812 7007
78	232-258-304 (* 16-57, * 16-58 And * 16-59)	160	.....	1	812 8971
73	258 (* 16-5)	160	.....	1	812 3498
73	258 (* 16-6)	166	.....	1	812 0863
74	258 (Except Heavy Duty-* 16-18 And * 16-33)	160	.....	1	812 3498
75	258 (Except Heavy Duty-* 16-30) ***(Use 812 7007)***	160	.....	1	812 5815
76/	258 (Except Heavy Duty-* 16-30)	160	.....	1	812 7007
74/75	***258 (Heavy Duty-* 16-19)***	166	.....	1	812 3444
76/77	***258 (Heavy Duty-* 16-44)***	166	.....	1	812 3444
73	304	160	.....	1	812 3498
74	304 (* 16-19)	166	.....	1	812 3444
74	304 (* 16-33)	160	.....	1	812 3498
77	360 ***(Use 812 6038)***		.....	1	812 9040
78	360	160	.....	1	812 8973
73	360-401	166	.....	1	812 0863
74/76	360-401	166	.....	1	812 6038

16.380–8 BUSHING, Automatic Transmission Reaction Shaft

77/	FOUR (* 16-60)	.....	1	812 0864
77/	FOUR (* 16-61)	.....	1	812 8974
73/74	232	.....	1	812 0864
75/77	232-304 (* 16-29 And * 16-31)	.....	1	812 0864
78	232-258-304 (* 16-57, * 16-58 And * 16-59)	.....	1	812 8974
73	258 (* 16-5)	.....	1	812 0864
73	258 (* 16-6)	.....	1	812 0865
74	258 (Except Heavy Duty-* 16-18 And * 16-33)	.....	1	812 0864
75/	258 (Except Heavy Duty-* 16-30)	.....	1	812 0864
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 0865
76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 0865
73	304	.....	1	812 0864
74	304 (* 16-19)	.....	1	812 0865
74	304 (* 16-33)	.....	1	812 0864
73/	360-401	.....	1	812 0865

16.380–9 SEAL, Automatic Transmission Reaction Shaft Ring

77/	FOUR		16.080	2	812 0866
73/74	232		16.080	2	812 0866
75/	232-304		16.080	2	812 0866
73	258 (* 16-5)		16.080	2	812 0866
73	258 (* 16-6)		16.080	2	812 0867
74	258 (Except Heavy Duty-* 16-18 And * 16-33)		16.080	2	812 0866
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)		16.080	2	812 0866
74/75	***258 (Heavy Duty-* 16-19)***		16.080	2	812 0867
76/77	***258 (Heavy Duty-* 16-44)***		16.080	2	812 0867
73	304		16.080	2	812 0866
74	304 (* 16-19)		16.080	2	812 0867
74	304 (* 16-33)		16.080	2	812 0866
73/	360-401		16.080	2	812 0867

16.380–10 GASKET, Automatic Transmission Oil Pump Housing

77/	FOUR		.....	1	812 6903
73/74	232		.....	1	812 0868
75	232-304		.....	1	812 0868
76/	232-304		.....	1	812 6903
73	258 (* 16-6)		.....	1	812 0869
74	258 (Except Heavy Duty-* 16-18 And * 16-33)		.....	1	812 0868
75	258 (Except Heavy Duty-* 16-30)		.....	1	812 0868
76/	258 (Except Heavy Duty-* 16-30 And * 16-58)		.....	1	812 6903
74/75	***258 (Heavy Duty-* 16-19)***		.....	1	812 0869
76/77	***258 (Heavy Duty-* 16-44)***		.....	1	812 6898
73	304		.....	1	812 0868
74	304 (* 16-19)		.....	1	812 0869
74	304 (* 16-33)		.....	1	812 0868
73/75	360-401		.....	1	812 0869
76/	360-401		.....	1	812 6898

16.380–11 SHIELD, Automatic Transmission Vent (With Plug)

73	258 (* 16-6)	163	.....	1	812 0874
74	***258 (Heavy Duty-* 16-19)***	163	.....	1	812 0874
74	304 (* 16-19)	163	.....	1	812 0874
73/75	360-401	163	.....	1	812 0874

6.380–12 SCREW, Automatic Transmission Oil Pump Housing

77/	FOUR	.....	6	812 0871
73/74	232	.....	6	812 0871
75/	232-304	.....	6	812 0871
73	258 (* 16-5)	.....	6	812 0871
73	258 (* 16-6)	.....	7	812 0871
74	258 (Except Heavy Duty-* 16-18 And * 16-33)	.....	6	812 0871
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	6	812 0871
74/75	***258 (Heavy Duty-* 16-19)***	.....	7	812 0871
76/77	***258 (Heavy Duty-* 16-44)***	.....	7	812 0871
73	304	.....	6	812 0871
74	304 (* 16-19)	.....	7	812 0874
74	304 (* 16-33)	.....	6	812 0871
73/	360-401	.....	7	812 0871

6.380–13 BOLT, Automatic Transmission Reaction Shaft Support

73/	(5/16"-18 x 11/16")	17.586	6	G179815 NA

6.380–14 SEAL, Automatic Transmission Throttle Control Impelled Hub

73/	.....	.....	1	812 4869

6.385–1 SUPPORT, Automatic Transmission Governor

77/	FOUR	.....	1	812 4461
73	232 (* 16-13) ***(Use 812 4461)***	.....	1	812 1123
74	232	.....	1	812 4461
75/	232-304	.....	1	812 4461
73	258 (* 16-5) ***(Use 812 4461)***	.....	1	812 1123
73	258 (* 16-6)	16.485	1	812 1124
74	258 (Except Heavy Duty-* 16-18 And * 16-33)	.....	1	812 4461
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	822 4461
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 4498
76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 4498

	73	304 (* 16-16) ..... *(Use 812 4461)*	.....	1	812 1123
	74	304 (* 16-19)	.....	1	812 4498
	74	304 (* 16-33)	.....	1	812 4461
	73	360-401	16.485	1	812 1124
	74/	360-401	.....	1	812 4498
16.385–2	**SEAL, Automatic Transmission Governor Support Ring**				
	73/	.....	.....	2	812 0976
16.385–4	**BODY, Automatic Transmission Governor**				
	77/	FOUR	.....	1	812 4462
	73	232 (* 16-13)	.....	1	812 1125
	74	232	.....	1	812 4462
	75/	232-304	.....	1	812 4462
	73	258 (* 16-5)	.....	1	812 1125
	73	258 (* 16-6)	.....	1	812 1126
	74	258 (Except Heavy Duty-* 16-18 And * 16-33)	.....	1	812 4462
	75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	812 4462
	74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 4499
	76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 4499
	73	304 (* 16-16)	.....	1	812 1125
	74	304 (* 16-19)	.....	1	812 4499
	74	304 (* 16-33)	.....	1	812 4462
	73	360-401	.....	1	812 1126
	74/	360-401	.....	1	812 4499
16.385–5	**LOCK, Automatic Transmission Governor Body Bolt**				
	77/	FOUR	.....	1	812 4463
	73/74	(Straight)	.....	2	812 1127
	73/	(U Shape)	.....	2	812 4463
16.385–6	**BOLT, Automatic Transmission Governor Body**				
	73/	(1/4"-20 x 11/16")	17.038	4	G179794
16.385–7	**RING, Automatic Transmission Governor Body Snap**				
	77/	FOUR	.....	1	812 1056
	73/74	232	.....	1	812 1056
	75/	232-304	.....	1	812 1056
	73	258 (* 16-5)	.....	1	812 1056
	73	258 (* 16-6)	.....	1	812 1057
	74	258 (Except Heavy Duty-* 16-18 And * 16-33)	.....	1	812 1056
	75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	812 1056
	74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 1057
	76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 1057
	73	304	.....	1	812 1056
	74	304 (* 16-33)	.....	1	812 1056
	74	304 (* 16-19)	.....	1	812 1057
	73/	360-401	.....	1	812 1057
16.385–8	**WEIGHT, Automatic Transmission Governor Outer**				
	77/	FOUR	.....	1	812 7838
	73/	232	.....	1	812 1128
	73	258 (* 16-5)	.....	1	812 1128
	73	258 (* 16-6)	.....	1	812 1129
	74	258 (Except Heavy Duty-* 16-18 And * 16-33)	.....	1	812 1128
	75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	812 1128
	74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 1129
	76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 1129
	73	304	.....	1	812 1129
	74	304 (* 16-19)	.....	1	812 1129
	74	304 (* 16-33)	.....	1	812 1129
	75/	304	.....	1	812 1128
	73/	360-401	.....	1	812 1129

16.385–9	**WEIGHT, Automatic Transmission Governor Inner**				
	77/	FOUR	.....	1	812 1130
	73/	232	.....	1	812 1130
	73	258 (* 16-5)	.....	1	812 1130
	73	258 (* 16-6)	.....	1	812 1131
	74	258 (Except Heavy Duty-* 16-18 And * 16-33)	.....	1	812 1130
	75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	812 1130
	74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 1131
	76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 1131
	74	304 (* 16-19)	.....	1	812 1131
	74	304 (* 16-33)	.....	1	812 1130
	75/	304	.....	1	812 1131
	73/	360-401	.....	1	812 1131
16.385–10	**SPRING, Automatic Transmission Governor Weight**				
	77/	FOUR	.....	1	812 7839
	73/	232	.....	1	812 1133
	73	258 (* 16-5)	.....	1	812 1133
	73	258 (* 16-6)	.....	1	812 1132
	74	258 (Except Heavy Duty-* 16-18)	.....	1	812 1133
	74	258 (Except Heavy Duty-* 16-33)	.....	1	812 1132
	75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	812 1133
	74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 1132
	76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 1132
	73/	304	.....	1	812 1132
	73/75	360 (* 16-19)	.....	1	812 1132
	74/75	360 (* 16-20)	.....	1	812 1133
	76/77	360 (* 16-45)	.....	1	812 1132
	76/77	360 (* 16-46)	.....	1	812 1133
	78	360	.....	1	812 1132
	73	401 (* 16-3)	.....	1	812 1132
	73	401 (* 16-4)	.....	1	812 1133
	74/75	401 (* 16-20)	.....	1	812 1132
	74/75	401 (* 16-21)	.....	1	812 1133
	76	401	.....	1	812 1133
16.385–11	**RING, Automatic Transmission Governor Weight Inner Snap**				
	73/		.....	1	812 1058
16.385–12	**RING, Automatic Transmission Governor Weight Outer Snap**				
	73/		.....	1	812 1060
16.385–13	**VALVE, Automatic Transmission Governor**				
	73/		.....	1	812 1149
16.385–14	**SHAFT, Automatic Transmission Governor Valve**				
	73/		.....	1	812 1150
16.385–15	**RING, Automatic Transmission Governor Valve Shaft Snap**				
	73/		.....	2	812 1059
16.385–16	**PLUG, Automatic Transmission Governor Press Check**				
	73/	(1/8"-27)	16.460	1	812 0840
16.385–17	**FILTER, Automatic Transmission Governor**				
	74/		.....	1	812 4464
16.390–1	**PLUG, Automatic Transmission Parking Sprag Reaction**				
	73/	171	.....	1	812 1185
16.390–2	**RING, Automatic Transmission Parking Snap**				
	73/		.....	1	812 1063
16.390–3	**SPRAG, Automatic Transmission Parking**				
	73/		.....	1	812 1157
16.390–4	**SPRING, Automatic Transmission Parking Sprag**				
	73/		.....	1	812 1158

16.390–5 SHAFT, Automatic Transmission Parking Sprag

73/			.....	1	812 1159

16.390–6 ROD, Automatic Transmission Parking Sprag

77/	FOUR		.....	1	812 1163
73/74	232		.....	1	812 1163
75/	232-304		.....	1	812 1163
73	258 (* 16-5)		.....	1	812 1163
73	258 (* 16-6)		.....	1	812 1164
74	258 (Except Heavy Duty-* 16-18 And * 16-33)		.....	1	812 1163
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)		.....	1	812 1163
74/75	***258 (Heavy Duty-* 16-19)***		.....	1	812 1164
76/77	***258 (Heavy Duty-* 16-44)***		.....	1	812 1164
73	304		.....	1	812 1163
74	304 (* 16-19)		.....	1	812 1164
74	304 (* 16-33)		.....	1	812 1163
73/	360-401		.....	1	812 1164

16.390–7 "E" RING, Automatic Transmission Parking Sprag Rod

73/			.....	1	812 1239

16.390–8 CLIP, Automatic Transmission Wiring

73/			.....	1	812 1160

16.405–1 SHAFT, Automatic Transmission Input

77/	FOUR (* 16-60)	170	.....	1	812 7836
77/	FOUR (* 16-61)		.....	1	812 8976
73/74	232	170	.....	1	812 0906
75/76	232-304 (* 16-29 And * 16-31)	170	.....	1	812 0906
76/	232-304 (* 16-50 And * 16-51)	170	.....	1	812 7008
78	232-258-304 (* 16-57, * 16-58 And * 16-59)		.....	1	812 8975
73	258 (* 16-5)	170	.....	1	812 1284
74	258 (Except Heavy Duty-* 16-18 And * 16-33)	170	.....	1	812 0906
75/77	258 (Except Heavy Duty-* 16-32)	170	.....	1	812 0906
76/	258 (Except Heavy Duty-* 16-30)	170	.....	1	812 7008
74/75	***258 (Heavy Duty-* 16-19)***	170	.....	1	812 4100
76/77	***258 (Heavy Duty-* 16-44)***	170	.....	1	812 4100
73	304	170	.....	1	812 0906
74	304 (* 16-19)	170	.....	1	812 4100
74	304 (* 16-33)	170	.....	1	812 0906
78	360		.....	1	812 8977
73	360-401	170	.....	1	812 1284
74/77	360-401	170	.....	1	812 4100

16.405–2 RING, Automatic Transmission Input Shaft Seal

77/	FOUR		.....	1	812 0910
73/	232		.....	1	812 0910
73	258 (* 16-5)		.....	1	812 0910
73	258 (* 16-6)		.....	2	812 0911
74	258 (Except Heavy Duty-* 16-18 And * 16-33)		.....	1	812 0910
75/	258 (Except Heavy Duty)		.....	1	812 0910
74/75	***258 (Heavy Duty-* 16-19)***		.....	2	812 0911
76/77	***258 (Heavy Duty-* 16-44)***		.....	2	812 0911
73	304		.....	1	812 0910
74	304 (* 16-19)		.....	2	812 0911
74	304 (* 16-33)		.....	1	812 0910
75/	304		.....	1	812 0910
73/	360-401		.....	2	812 0911

16.405–3 RING, Automatic Transmission Input Shaft Snap

77/	FOUR		.....	1	812 0907
73/74	232		.....	1	812 0907
75/	232-304		.....	1	812 0907
73	258 (* 16-5)		.....	1	812 0907
73	258 (* 16-6)		.....	1	812 0908

74	258 (Except Heavy Duty-* 16-18 And * 16-33)	.....		1	812 0907
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....		1	812 0907
74/75	***258 (Heavy Duty-* 16-19)***	.....		1	812 0908
76/77	***258 (Heavy Duty-* 16-44)***	.....		1	812 0908
73	304	.....		1	812 0907
74	304 (* 16-19)	.....		1	812 0908
74	304 (* 16-33)	.....		1	812 0907
78	360	.....		1	812 9040
73/77	360-401	.....		1	812 0908

16.405-4 BUSHING, Automatic Transmission Input

73	258 (* 16-6)	.....		1	812 0905
74/75	***258 (Heavy Duty-* 16-19)***	.....		1	812 3200
76/77	***258 (Heavy Duty-* 16-44)***	.....		1	812 3200
74	304 (* 16-19)	.....		1	812 3200
73	360-401	.....		1	812 0905
74/	360-401	.....		1	812 3200

16.415-1 RETAINER ASSEMBLY, Automatic Transmission Front Clutch

77/	FOUR	155	.....	1	812 0943
73/	232	155	.....	1	812 0943
73	258 (* 16-5)	155	.....	1	812 0843
73	258 (* 16-6)	165	16.315	1	812 0870
74/	258 (Except Heavy Duty)	155	.....	1	812 0843
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	155	.....	1	812 0943
74/75	***258 (Heavy Duty-* 16-19)***	165	16.315	1	812 0870
76/77	***258 (Heavy Duty-* 16-44)***	165	16.315	1	812 0870
73	304	155	.....	1	812 0843
74	304 (* 16-19)	165	16.315	1	812 0870
74	304 (* 16-33)	155	.....	1	812 0843
75/	304	155	.....	1	812 0843
73	360 (* 16-4 And * 16-7)	165	16.315	1	812 0870
73	360 (* 16-8)	165	16.315	1	812 0872
74	360 (* 16-19)	165	16.315	1	812 0870
74	360 (* 16-20)	165	16.315	1	812 0872
75	360	165	16.315	1	812 0870
76/77	360 (* 16-44 And * 16-45)	165	16.315	1	812 0870
76/77	360 (* 16-46)	165	16.315	1	812 0872
78	360		.....	1	812 8968
73/	401	165	16.315	1	812 0872

16.415-3 PISTON, Automatic Transmission Front Clutch

77/	FOUR		.....	1	812 3447
73	232	***(Use 812 3447)***	.....	1	812 0873
74	232		.....	1	812 3447
75/	232-304		.....	1	812 3447
73	258 (* 16-5)	***(Use 812 3447)***	.....	1	812 0873
74	258 (Except Heavy Duty-* 16-18 And * 16-33)		.....	1	812 3447
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)		.....	1	812 3447
74/75	***258 (Heavy Duty-* 16-19)***		.....	1	812 0880
76/77	***258 (Heavy Duty-* 16-44)***		.....	1	812 0880
73	304 (* 16-16)	***(Use 812 3447)***	.....	1	812 0873
74	304 (* 16-19)		.....	1	812 0880
74	304 (* 16-33)		.....	1	812 3447
73/	360-401		.....	1	812 0880

16.415-4 SEAL, Automatic Transmission Front Clutch Piston (Inner)

77/	FOUR	.....	1	812 0881
73/	232	.....	1	812 0881
73	258 (* 16-5)	.....	1	812 0881
73	258 (* 16-6)	.....	1	812 0882
74/	258 (Except Heavy Duty)	.....	1	812 0881
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 0882
76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 0882
73	304	.....	1	812 0881
74	304 (* 16-19)	.....	1	812 0882
74	304 (* 16-33)	.....	1	812 0881
75/	304	.....	1	812 0881
73/	360-401	.....	1	812 0882

16.415–5 SEAL, Automatic Transmission Front Clutch Piston (Outer)

77/	FOUR	.....	1	812 5536
73/	232	.....	1	812 0883
73	258 (* 16-5)	.....	1	812 0883
73	258 (* 16-6)	.....	1	812 0884
74	258 (Except Heavy Duty-* 16-18 And * 16-33)	.....	1	812 5536
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	812 5536
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 5536
76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 5536
73	304	.....	1	812 0883
74	304 (* 16-19 And * 16-33)	.....	1	812 5536
75/	304	.....	1	812 5536
73/	360-401	.....	1	812 5536

16.415–6 SPRING, Automatic Transmission Front Clutch Piston

77/	FOUR	.....	1	812 6888
73	232	.....	1	812 0965
74	232 (* 16-32)	.....	1	812 0965
74	232 (* 16-18)	.....	1	812 0967
75/	232	.....	1	812 0965
73	258 (* 16-5)	.....	1	812 0967
73	258 (* 16-6)	.....	9	812 0966
74/	258 (Except Heavy Duty)	.....	1	812 0967
74/75	***258 (Heavy Duty-* 16-19)***	.....	9	812 0966
76/77	***258 (Heavy Duty-* 16-44)***	.....	9	812 0966
73	304	.....	1	812 0967
74	304 (* 16-19)	.....	9	812 0966
74	304 (* 16-33)	.....	1	812 0967
75	304	.....	1	812 0967
76/	304	.....	1	812 6888
73/	360-401	.....	9	812 0966

16.415–7 RETAINER, Automatic Transmission Front Clutch Cylinder Spring

77/	FOUR	.....	1	812 0885
73/	232	.....	1	812 0885
73	258 (* 16-5)	.....	1	812 0885
73	258 (* 16-6)	.....	1	812 0886
74/	258 (Except Heavy Duty)	.....	1	812 0885
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 0886
76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 0886
74	304 (* 16-19)	.....	1	812 0886
74	304 (* 16-33)	.....	1	812 0885
75/	304	.....	1	812 0885
73/	360-401	.....	1	812 0886

16.415–7a RING, Automatic Transmission Front Clutch Cylinder Spring Snap (Inner)

77/	FOUR	.....	1	812 0887
73/	232	.....	1	812 0887
73	258 (* 16-5)	.....	1	812 0887
73	258 (* 16-6)	.....	1	812 0888
74	258 (Except Heavy Duty-* 16-18 And * 16-33)	.....	1	812 0887
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	812 0887
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 0888
76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 0888
73	304	.....	1	812 0887
74	304 (* 16-19)	.....	1	812 0888
74	304 (* 16-33)	.....	1	812 0887
75/	304	.....	1	812 0887
73/	360-401	.....	1	812 0888

16.415–8 PLATE, Automatic Transmission Front Clutch Pressure

77/	FOUR	16.425	1	812 0932
73/	232	16.425	1	812 0932
73	258 (* 16-5)	16.425	1	812 0932
73	258 (* 16-6)	16.425	1	812 0933
74	258 (Except Heavy Duty-* 16-18 And * 16-33)	16.425	1	812 0932
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	16.425	1	812 0932
74/75	***258 (Heavy Duty-* 16-19)***	16.425	1	812 0933
76/77	***258 (Heavy Duty-* 16-44)***	16.425	1	812 0933
73	304	16.425	1	812 0932
74	304 (* 16-19)	16.425	1	812 0933
74	304 (* 16-33)	16.425	1	812 0932
75/	304	16.425	1	812 0932
73/	360-401	16.425	1	812 0933

16.415–9 PLATE, Automatic Transmission Front Clutch Drive

77/	FOUR	.....	3	812 0890
73	232	.....	3	812 0890
74	232 (* 16-18)	.....	4	812 0890
74	232 (* 16-32)	.....	3	812 0890
75/	232	.....	3	812 0890
73	258 (* 16-5)	.....	4	812 0890
73	258 (* 16-6)	.....	3	812 0891
74	258 (Except Heavy Duty-* 16-18 And * 16-33)	.....	4	812 0890
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	4	812 0890
74/75	***258 (Heavy Duty-* 16-19)***	.....	3	812 0891
76/77	***258 (Heavy Duty-* 16-44)***	.....	3	812 0891
75/	304	.....	4	812 0890
73	304	.....	4	812 0890
74	304 (* 16-19)	.....	3	812 0891
74	304 (* 16-33)	.....	4	812 0890
73	360 (* 16-7)	.....	3	812 0891
73	360 (* 16-8)	.....	4	812 0891
74	360 (* 16-19)	.....	3	812 0891
74	360 (* 16-20)	.....	4	812 0891
75/	360	.....	4	812 0891
73/76	401	.....	4	812 0891

16.415–10 DISC, Automatic Transmission Front Clutch

77/	FOUR	.....	3	812 0879
73	232	.....	3	812 0879
74	232 (* 16-18)	.....	4	812 0879
74	232 (* 16-32)	.....	3	812 0879
75/	232-304	.....	3	812 0879
73	258 (* 16-5)	.....	4	812 0879
73	258 (* 16-6)	.....	3	812 0889
74	258 (Except Heavy Duty-* 16-18 And * 16-33)	.....	4	812 0879
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	3	812 0879
74/75	***258 (Heavy Duty-* 16-19)***	.....	3	812 0889
76/77	***258 (Heavy Duty-* 16-44)***	.....	3	812 0889
73	304	.....	4	812 0879
74	304 (* 16-19)	.....	3	812 0889
74	304 (* 16-33)	.....	4	812 0879
73	360 (* 16-7)	.....	3	812 0889
73	360 (* 16-8)	.....	4	812 0889
74	360 (* 16-19)	.....	3	812 0889
74	360 (* 16-20)	.....	4	812 0889
75/	360	.....	4	812 0889
73/76	401	.....	4	812 0889

16.415–11 RING, Automatic Transmission Front Clutch Pressure Snap

77/	FOUR	.....	1	812 0894
73/	232	.....	1	812 0894
73	258 (* 16-5)	.....	1	812 0894
73	258 (* 16-6)	.....	1	812 0895
74	258 (Except Heavy Duty-* 16-18 And * 16-33)	.....	1	812 0894
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	812 0894
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 0895
76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 0895
73	304	.....	1	812 0894
74	304 (* 16-19)	.....	1	812 0895
74	304 (* 16-33)	.....	1	812 0894
75/	304	.....	1	812 0894
73/	360-401	.....	1	812 0895

16.415–12 BUSHING, Automatic Transmission Front Clutch Retainer

77/	FOUR	.....	1	812 0896
73/	232	.....	1	812 0896
73	258 (* 16-5)	.....	1	812 0896
73	258 (* 16-6)	.....	1	812 0897
74	258 (Except Heavy Duty-* 16-18 And * 16-33)	.....	1	812 0896
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	812 0896
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 0897
76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 0897
73	304	.....	1	812 0896
74	304 (* 16-19)	.....	1	812 0897
74	304 (* 16-33)	.....	1	812 0896
75/	304	.....	1	812 0896
73/77	360-401	.....	1	812 0897
78	360	.....	1	812 8970

16.415–13 WASHER, Automatic Transmission Front Clutch Thrust

77/	FOUR	.....	2	812 0835
73/	232	.....	2	812 0835
73	258 (* 16-5)	.....	2	812 0835
74	258 (Except Heavy Duty-* 16-18 And * 16-33)	.....	2	812 0835
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	2	812 0835
73	304	.....	2	812 0835
74	304 (* 16-33)	.....	2	812 0835
75/	304	.....	2	812 0835

16.415–14 WASHER, Automatic Transmission Front Clutch Thrust (Front)

73/	(.061 Thick)...(Green)	.....	AR	812 0898
73/	(.084 Thick)...(Red)	.....	AR	812 0899
73/	(.106 Thick)...(Yellow)	.....	AR	812 0900

16.415–15 WASHER, Automatic Transmission Front Clutch Thrust (Rear)

73	258 (* 16-6)	.....	1	812 0898
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 0898
76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 0898
74	304 (* 16-19)	.....	1	812 0898
73/	360-401	.....	1	812 0898

16.425–1 PISTON ASSEMBLY, Automatic Transmission Rear Clutch

77/	FOUR	.....	1	812 0912
73/	232	.....	1	812 0912
73	258 (* 16-5)	.....	1	812 0912
73	258 (* 16-6)	.....	1	812 0913
74	258 (Except Heavy Duty-* 16-18 And * 16-33)	.....	1	812 0912
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	812 0912
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 4732
76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 4732
73	304	.....	1	812 0912
74	304 (* 16-19)	.....	1	812 4732
74	304 (* 16-33)	.....	1	812 0912
75/	304	.....	1	812 0912
73	360-401	.....	1	812 0913
74/	360-401	.....	1	812 4732

16.425–2 SEAL, Automatic Transmission Rear Clutch Piston (Inner)

77/	FOUR	.....	1	812 0915
73/	232	.....	1	812 0915
73	258 (* 16-5)	.....	1	812 0915
73	258 (* 16-6)	.....	1	812 0916
74/	258 (Except Heavy Duty)	.....	1	812 0915
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 0916
76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 0916
73	304	.....	1	812 0915
74	304 (* 16-19)	.....	1	812 0916
74	304 (* 16-33)	.....	1	812 0915
75/	304	.....	1	812 0915
73/	360-401	.....	1	812 0916

16.425–3 SEAL, Automatic Transmission Rear Clutch Piston (Outer)

77/	FOUR	.....	1	812 0917
73/	232	.....	1	812 0917
73	258 (* 16-5)	.....	1	812 0917
73	258 (* 16-6)	.....	1	812 0918
74/	258 (Except Heavy Duty)	.....	1	812 0917
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 0918
76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 0918
73	304	.....	1	812 0917
74	304 (* 16-19)	.....	1	812 0918
74	304 (* 16-33)	.....	1	812 0917
75/	304	.....	1	812 0917
73/	360-401	.....	1	812 0918

16.425–4 RETAINER, Automatic Transmission Rear Clutch

73	258 (* 16-6)	.....	1	812 0920
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 4733
76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 4733
74	304 (* 16-19)	.....	1	812 4733
73	360-401	.....	1	812 0920
74/	360-401	.....	1	812 4733

16.425–4a RETAINER, Automatic Transmission Rear Clutch And Piston

77/	FOUR (* 16-60)	.....	1	812 3465
77/	FOUR (* 16-61)	.....	1	812 8978
73	232 (* 16-13)	.....	1	812 0902
74	232	.....	1	812 5875
75/77	232	.....	1	812 3465
78	232-258 (* 16-57 And * 16-58)	.....	1	812 8979
73	258 (* 16-5)	.....	1	812 0902
74	258 (Except Heavy Duty-* 16-18)	.....	1	812 5875
75/	258 (Except Heavy Duty-* 16-30)	.....	1	812 3465
74	258-304 (Except Heavy Duty-* 16-33)	.....	1	812 5875
73/74	304 (* 16-16)	.....	1	812 0903
75/77	304	.....	1	812 4857
78	304	.....	1	812 8979

16.425–4b RETAINER, Automatic Transmission Rear Clutch Piston

73	258 (* 16-6)	.....	1	812 0904
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 0904
76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 0904
74	304 (* 16-19)	.....	1	812 0904
78	360	.....	1	812 8980
73/77	360-401	.....	1	812 0904

16.425–5 SPRING, Automatic Transmission Rear Clutch Piston

77/	FOUR	.....	1	812 0919
73/	232	.....	1	812 0919
73	258 (* 16-5)	.....	1	812 0919
73	258 (* 16-6)	.....	1	812 0921
74/	258 (Except Heavy Duty)	.....	1	812 0919
75/	304	.....	1	812 0919

74/75	***258 (Heavy Duty-* 16-19)***	.....		1	812 4734
76/77	***258 (Heavy Duty-* 16-44)***	.....		1	812 4734
73	304	.....		1	812 0919
74	304 (* 16-19)	.....		1	812 4734
74	304 (* 16-33)	.....		1	812 0919
73	360-401	.....		1	812 0921
74/	360-401	.....		1	812 4734

16.425–6 SPACER, Automatic Transmission Rear Clutch Spring

73	258 (* 16-6)	.....		1	812 1155
74/75	***258 (Heavy Duty-* 16-19)***	.....		1	812 1155
76/77	***258 (Heavy Duty-* 16-44)***	.....		1	812 1155
74	304 (* 16-19)	.....		1	812 1155
73/	360-401	.....		1	812 1155

16.425–7 SPRING, Automatic Transmission Rear Clutch Wave

77/	FOUR	.....		1	812 0923
73/	232	.....		1	812 0922
73	258 (* 16-5)	.....		1	812 0922
73	258 (* 16-6)	.....		1	812 0924
74/	258 (Except Heavy Duty)	.....		1	812 0922
75	***258 (Heavy Duty-* 16-19)***	.....		1	812 0924
76/77	***258 (Heavy Duty-* 16-44)***	.....		1	812 0924
73	304	.....		1	812 0923
74	304 (* 16-19)	.....		1	812 0924
74	304 (* 16-33)	.....		1	812 0922
75/	304	.....		1	812 0923
73/	360-401	.....		1	812 0924

16.425–8 SEAL RING, Automatic Transmission Rear Clutch Retainer

77/	FOUR (* 16-60)	.....	16.415	1	812 0925
77/	FOUR (* 16-61)	.....		1	812 8981
73/77	232	.....	16.415	1	812 0925
78	232-258-304 (* 16-57, * 16-58 And * 16-59)	.....		1	812 8981
73	258 (* 16-5)	.....	16.415	1	812 0925
74	258 (Except Heavy Duty-* 16-33)	.....	16.415	1	812 0925
75/	258 (Except Heavy Duty-* 16-30)	.....	16.415	1	812 0925
73/77	304 (Except Transmissions 322 2777 And 322 8970)	.....	16.415	1	812 0925
78	360	.....		1	812 8982

16.425–9 PLATE, Automatic Transmission Rear Clutch Pressure (Front)

77/	FOUR	.....		1	812 0926
73/	232	.....		1	812 0926
73	258 (* 16-1)	.....		1	812 0926
73	258 (* 16-6)	.....		1	812 0927
74/	258 (Except Heavy Duty)	.....		1	812 0926
74/75	***258 (Heavy Duty-* 16-19)***	.....		1	812 0927
76/77	***258 (Heavy Duty-* 16-44)***	.....		1	812 0927
73	304	.....		1	812 0926
74	304 (* 16-19)	.....		1	812 0927
74	304 (* 16-33)	.....		1	812 0926
75/	304	.....		1	812 0926
73/	360-401	.....		1	812 0927

16.425–10 DISC, Automatic Transmission Rear Clutch

77/	FOUR	.....		1	812 0928
73/	232	.....		3	812 0928
73	258 (* 16-5)	.....		3	812 0928
73	258 (* 16-6)	.....		4	812 0929
74/	258 (Except Heavy Duty)	.....		3	812 0928
74/75	***258 (Heavy Duty-* 16-19)***	.....		4	812 0929
76/77	***258 (Heavy Duty-* 16-44)***	.....		4	812 0929
73	304	.....		4	812 0928
74	304 (* 16-19)	.....		4	812 0929
74	304 (* 16-33)	.....		3	812 0928
75/	304	.....		4	812 0928
73/	360-401	.....		4	812 0929

16.425–11 PLATE, Automatic Transmission Rear Clutch

77/	FOUR	16.415	2	812 0890
73/	232	16.415	2	812 0890
73	258 (* 16-5)	16.415	2	812 0890
73	258 (* 16-6)	16.415	3	812 0891
74/	258 (Except Heavy Duty)	16.415	2	812 0890
74/75	***258 (Heavy Duty-* 16-19)***	16.415	3	812 0891
76/77	***258 (Heavy Duty-* 16-44)***	16.415	3	812 0891
73	304	16.415	3	812 0890
74	304 (* 16-33)	16.415	2	812 0890
74	304 (* 16-19)	16.415	3	812 0891
75/	304	16.415	3	812 0890
73/	360-401	16.415	3	812 0891

16.425–12 PLATE, Automatic Transmission Rear Clutch Pressure (Rear)

77/	FOUR	.....	1	812 0932
73/	232	.....	1	812 0932
73	258 (* 16-5)	.....	1	812 0932
73	258 (* 16-6)	.....	1	812 0933
74/	258 (Except Heavy Duty)	.....	1	812 0932
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 0933
76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 0933
74	304 (* 16-19)	.....	1	812 0933
74	304 (* 16-33)	.....	1	812 0932
75/	304	.....	1	812 0932
73/	360-401	.....	1	812 0933

16.425–13 RING, Automatic Transmission Rear Clutch Retainer Snap

77/	(.060 Thick)...FOUR	.....	AR	812 0934
73/	(.060 Thick)...232	.....	AR	812 0934
73	(.060 Thick)...258 (* 16-5)	.....	AR	812 0934
75/	(.060 Thick)...258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	AR	812 0934
73	(.060 Thick)...258 (* 16-6)	16.460	AR	812 0935
74	(.060 Thick)...258 (Except Heavy Duty-* 16-18 And * 16-33)	.....	AR	812 0934
74/77	***(.060 Thick)...258 (Heavy Duty-* 16-19 And * 16-44)***	16.460	AR	812 0935
73	(.060 Thick)...304	.....	AR	812 0934
74	(.060 Thick)...304 (* 16-33)	.....	AR	812 0934
75/	(.060 Thick)...304	.....	AR	812 0934
73/	(.060 Thick)...360-401	16.460	AR	812 0935
77/	(.074 Thick)...FOUR	.....	AR	812 0936
73/	(.074 Thick)...232	.....	AR	812 0936
73	(.074 Thick)...258 (* 16-5)	.....	AR	812 0936
73	(.074 Thick)...258 (* 16-6)	.....	AR	812 0937
74/	(.074 Thick)...258 (Except Heavy Duty)	.....	AR	812 0936
74/77	***(.074 Thick)...258 (Heavy Duty-* 16-19 And * 16-44)***	.....	AR	812 0937
73	(.074 Thick)...304	16.460	AR	812 0935
74	(.074 Thick)...304 (* 16-33)	.....	AR	812 0936
75/	(.074 Thick)...304	.....	AR	812 0936
73/	(.074 Thick)...360-401	.....	AR	812 0937
73	(.088 Thick)...258 (* 16-6)	.....	AR	812 0939
74/77	***(.088 Thick)...258 (Heavy Duty-* 16-19 And * 16-44)***	.....	AR	812 0940
74	(.088 Thick)...304 (* 16-19)	.....	AR	812 0939
73/	(.088 Thick)...360-401	.....	AR	812 0939
77/	(.098 Thick)...FOUR	.....	AR	812 0938
73/	(.098 Thick)...232	.....	AR	812 0938
73	(.098 Thick)...258 (* 16-5)	.....	AR	812 0938
74/	(.098 Thick)...258 (Except Heavy Duty)	.....	AR	812 0938
73	(.098 Thick)...304	.....	AR	812 0938
74	(.098 Thick)...304 (* 16-33)	.....	AR	812 0938
75/	(.098 Thick)...304	.....	AR	812 0938
73	(.106 Thick)...258 (* 16-6)	.....	AR	812 0940
73/	(.106 Thick)...360-401	.....	AR	812 0940

16.430–1 BAND, Automatic Transmission Reverse

77/	FOUR	.....	1	812 1108
73/	232	.....	1	812 1108
73	258 (* 16-5)	.....	1	812 1108
73	258 (* 16-6)	.....	1	812 1119
74	258 (Except Heavy Duty-* 16-18)	.....	1	812 1108
74	258 (Except Heavy Duty-* 16-33)	.....	1	812 1118
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	812 1108
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 1119
76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 1119
73	304	.....	1	812 1118
74	304 (* 16-19)	.....	1	812 1119
74	304 (* 16-33)	.....	1	812 1118
75/	304	.....	1	812 1118
73/	360-401	.....	1	812 1119

16.430–2 LEVER, Automatic Transmission Reverse Band

77/	FOUR	.....	1	812 4875
73	232	.....	1	812 1192
74/	232	.....	1	812 4875
73	258 (* 16-5)	.....	1	812 1192
73	258 (* 16-6)	.....	1	812 1194
74/	258 (Except Heavy Duty-* 16-18, * 16-30 And * 16-58)	.....	1	812 4875
74	258 (Except Heavy Duty-* 16-33)	.....	1	812 1193
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 1194
76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 1194
73	304	.....	1	812 1193
74	304 (* 16-19)	.....	1	812 1194
74	304 (* 16-33)	.....	1	812 1193
75/	304	.....	1	812 1193
73/	360-401	.....	1	812 1194

16.430–3 LEVER, Automatic Transmission Reverse Band Short

73/74	232	.....	1	812 1190
73	258 (* 16-5)	.....	1	812 1190
73	258 (* 16-6)	.....	1	812 1191
74/	258 (Except Heavy Duty-* 16-18, * 16-30 And * 16-58)	.....	1	812 1190
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 1191
76/77	***258 (Heavy Duty-* 16-45)***	.....	1	812 1191
74	304 (* 16-19)	.....	1	812 1191
73/	360-401	.....	1	812 1191

16.430–4 SCREW, Automatic Transmission Reverse Band Adjusting

77/	FOUR	16.370	1	812 5825
73	232	.....	1	812 1187
74	232	16.370	1	812 5825
75/	232-258-304	16.370	1	812 5825
73	258 (* 16-5)	.....	1	812 1187
73	258 (* 16-6)	.....	1	812 1189
74	258 (Except Heavy Duty-* 16-18)	16.370	1	812 5825
74	258 (Except Heavy Duty-* 16-33)	.....	1	812 1189
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 1189
76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 1189
73	304	.....	1	812 1188
74	304 (* 16-19)	.....	1	812 1189
74	304 (* 16-33)	.....	1	812 1188
73/	360-401	.....	1	812 1189

16.430–5 NUT, Automatic Transmission Reverse Band Adjusting Screw Lock

77/	FOUR	17.410	1	G272121
73	232	17.406	1	G103026
74/	232	17.410	1	G272121
73	258 (* 16-5)	17.406	1	400 1239
73	258 (* 16-6)	17.406	1	G103026
74/	258	17.406	1	G272121
73	304	17.406	1	400 1239
74	304 (* 16-19)	17.410	1	G272121
74	304 (* 16-33)	17.406	1	400 1239
75/	304	17.406	1	400 1239
73/	360-401	17.410	1	G272121

16.430–6 SHAFT, Automatic Transmission Reverse Band Lever

77/	FOUR		.....	1	812 1183
73/	232		.....	1	812 1183
73	258 (* 16-5)		.....	1	812 1183
73	258 (* 16-6)		.....	1	812 1184
74/	258 (Except Heavy Duty)		.....	1	812 1183
74/75	***258 (Heavy Duty-* 16-19)***		.....	1	812 1184
76/77	***258 (Heavy Duty-* 16-44)***		.....	1	812 1184
73	304		.....	1	812 1183
74	304 (* 16-19)		.....	1	812 1184
74	304 (* 16-33)		.....	1	812 1183
75	304		.....	1	812 1183
75/	304		.....	1	812 1183
73/	360-401		.....	1	812 1184

16.430–7 SEAL, Automatic Transmission Reverse Band Lever

77/	FOUR		.....	1	812 0989
73/	232		.....	1	812 0989
73	258 (* 16-5)		.....	1	812 0989
73	258 (* 16-6)		.....	1	812 0990
74	258 (* 16-33)		.....	1	812 0989
74	258 (Except Heavy Duty-* 16-18)		.....	1	812 0989
75/	258 (Except Heavy Duty*- 16-30 And * 16-58)		.....	1	812 0989
74/77	***258 (Heavy Duty)***		.....	1	812 0990
73	304		.....	1	812 0989
74	304 (* 16-19)		.....	1	812 0990
74	304 (* 16-33)		.....	1	812 0989
75/	304		.....	1	812 0989
73/	360-401		.....	1	812 0990

16.430–8 SHAFT, Automatic Transmission Reverse Band Reaction

73/	304		.....	1	812 1183

16.430–9 SEAL, Automatic Transmission Reverse Band Reaction

73/	304		.....	1	812 0989

16.440–1 GEAR, Automatic Transmission Sun

77/	FOUR	164	.....	1	812 4321
73/	232	164	.....	1	812 1025
74	232-258-304 (* 16-27)	164	.....	1	812 1025
74	232-258-304 (* 16-28)	164	.....	1	812 4321
73	258 (* 16-5)	164	.....	1	812 1025
73	258 (* 16-6)	164	.....	1	812 1285
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	164	.....	1	812 4321
74/75	***258 (Heavy Duty-* 16-19)***	164	.....	1	812 1285
76/77	***258 (Heavy Duty-* 16-44)***	164	.....	1	812 1285
73	304 (* 16-16)	164	.....	1	812 1025
74	304 (* 16-19)	164	.....	1	812 1285
75/	304	164	.....	1	812 4321
73/	360-401	164	.....	1	812 1285

16.440–2 SHELL, Automatic Transmission Sun Gear Driving

77/	FOUR		.....	1	812 1019
73	232		.....	1	812 1019
74	232-258-304 (* 16-27 And * 16-28)		.....	1	812 1019
73	258 (* 16-5)		.....	1	812 1019
73	258 (* 16-6)		.....	1	812 1026
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)		.....	1	812 1019
75/77	***258 (Heavy Duty-* 16-19 And * 16-44)***		.....	1	812 1026
74	258-304 (* 16-19)		.....	1	812 1026
73	304		.....	1	812 1019
75/	304		.....	1	812 1019
73/	360-401		.....	1	812 1026

16.440–3 PLATE, Automatic Transmission Sun Gear Driving Shell Thrust

77/	FOUR	.....	2	812 4318
73	232	.....	2	812 1020
74	232-258-304 (* 16-27)	.....	2	812 1020
74	232-258-304 (* 16-28)	.....	2	812 4318
75/	232-304	.....	2	812 4318
73	258 (* 16-5)	.....	2	812 1020
73	258 (* 16-6)	.....	2	812 1027
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	2	812 4318
74/75	***258 (Heavy Duty-* 16-19)***	.....	2	812 1027
76/77	***258 (Heavy Duty-* 16-44)***	.....	2	812 1027
73	304 (* 16-17)	.....	2	812 1020
74	304 (* 16-19)	.....	2	812 1027
73/	360-401	.....	2	812 1027

16.440–4 WASHER, Automatic Transmission Sun Gear Driving Shell Thrust

77/	FOUR	.....	2	812 4319
73	232	16.445	2	812 1021
74	232 (* 16-38)	16.445	2	812 1021
74	232 (* 16-39)	.....	2	812 4319
74	232 (* 16-30)	.....	2	812 4320
75/	232	.....	2	812 4319
73	258 (* 16-5)	16.445	2	812 1021
73	258 (* 16-6)	.....	1	812 1072
74	258 (Except Heavy Duty-* 16-15)	16.445	2	812 1021
74/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	2	812 4319
74	258 (Except Heavy Duty-* 16-17)	16.445	2	812 1022
74	258 (Except Heavy Duty-* 16-31)	.....	2	812 4320
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 1072
76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 1072
73	304	16.445	2	812 1022
74	304 (* 16-17)	16.445	2	812 1022
74	304 (* 16-19)	.....	1	812 1072
74	304 (* 16-31)	.....	2	812 4320
75/	304	.....	2	812 4320
73/	360-401	.....	1	812 1072

16.440–5 RING, Automatic Transmission Sun Gear Driving Shell Lock

77/	FOUR	16.445	2	812 1024
73/	232	16.445	2	812 1024
73	258 (* 16-5)	16.445	2	812 1024
74	258 (Except Heavy Duty-* 16-18 And * 16-33)	16.445	2	812 1024
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	16.445	2	812 1024
74/75	***258 (Heavy Duty-* 16-19)***	.....	2	812 1028
76/77	***258 (Heavy Duty-* 16-44)***	.....	2	812 1028
73	304	16.445	2	812 1024
74	304 (* 16-19)	.....	2	812 1028
74	304 (* 16-33)	16.445	2	812 1024
75/	304	16.445	2	812 1024
73/	360-401	.....	2	812 1028

16.450–1 CARRIER, Automatic Transmission Planetary (Front)

77/	FOUR	.....	1	812 4322
73	232 (Aluminum-* 16-13)	.....	1	812 1008
74	232 (Aluminum-* 16-14 And * 16-15)	.....	1	812 1008
74	232 (Steel-* 16-29 And * 16-30)	.....	1	812 4322
75/	232	.....	1	812 4322
73	258 (Aluminum-* 16-5)	.....	1	812 1008
73	258 (* 16-6)	.....	1	812 1010
74	258 (Aluminum-Except Heavy Duty-* 16-15)	.....	1	812 1008
74	258 (Aluminum-Except Heavy Duty-* 16-17)	.....	1	812 1009
74	258 (Steel-Except Heavy Duty-* 16-16 And * 16-31)	.....	1	812 4322
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	812 4322
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 1010
76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 6582

73	304	.....	1	812 1009
74	304 (* 16-19)	.....	1	812 1010
74	304 (Aluminum-* 16-17)	.....	1	812 1009
74	304 (Steel-* 16-31)	.....	1	812 4323
75/	304	.....	1	812 4323
73	360 (* 16-7)	.....	1	812 1010
73	360 (* 16-8)	.....	1	812 1011
74/75	360 (* 16-19)	.....	1	812 1010
74/75	360 (* 16-20)	.....	1	812 1011
76/77	360 (* 16-44 And * 16-45)	.....	1	812 6582
78	360	.....	1	812 6582
76/77	360-401 (* 16-46)	.....	1	812 6905
73/75	401	.....	1	812 1011

16.450–2 WASHER, Automatic Transmission Pinion Carrier Thrust (Front)

73	258 (* 16-6)	16.440	1	812 1072
74/75	***258 (Heavy Duty-* 16-19)***	16.440	1	812 1072
76/	***258 (Heavy Duty-* 16-44)***	16.440	1	812 1072
74	304 (* 16-19)	16.440	1	812 1072
73	360 (* 16-7)	16.440	1	812 1072
73	360 (* 16-8)	.....	1	812 1013
74/	360 (* 16-19)	16.440	1	812 1072
74/	360 (* 16-20)	.....	1	812 1013
76/77	360 (* 16-44 And * 16-45)	16.440	1	812 1072
76/77	360 (* 16-46)	.....	1	812 1013
78	360	16.440	1	812 1072
73/76	401	.....	1	812 1013

16.450–3 CARRIER, Automatic Transmission Planetary (Rear)

77/	FOUR	.....	1	812 4324
73	232	.....	1	812 1110
74	232 (* 16-38)	.....	1	812 1110
74	232 (* 16-39)	.....	1	812 4324
75/	232	.....	1	812 4324
74	258 (* 16-15)	.....	1	812 1110
73	258 (* 16-5)	.....	1	812 1110
73	258 (* 16-6)	.....	1	812 1070
74	258-304 (* 16-17)	.....	1	812 1071
74	258-304 (* 16-19)	.....	1	812 1070
74	258-304 (* 16-31)	.....	1	812 4325
74/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	812 4324
75/77	***258 (Heavy Duty-* 16-19)***	.....	1	812 1070
73	304	.....	1	812 1071
75/	304	.....	1	812 4325
73/	360	.....	1	812 1070
73	401 (* 16-7)	.....	1	812 1070
73	401 (* 16-8)	.....	1	812 2091
74/76	401 (* 16-20)	.....	1	812 1070
74/76	401 (* 16-21)	.....	1	812 2091

16.450–4 WASHER, Automatic Transmission Pinion Carrier Thrust (Rear)

73	258 (* 16-6)	16.440	1	812 1072
74/77	***258 (Heavy Duty-* 16-19)***	16.440	1	812 1072
74	304 (* 16-19)	16.440	1	812 1072
73/	360	16.440	1	812 1072
73	401 (* 16-7)	16.440	1	812 1072
73	401 (* 16-8)	.....	1	812 1013
74/76	401 (* 16-20)	16.440	1	812 1072
74/76	401 (* 16-21)	.....	1	812 1013

16.455–1 LINK, Automatic Transmission Reverse Band

77/	FOUR	.....	1	812 1048
73/	232	.....	1	812 1048
73	258 (* 16-5)	.....	1	812 1048
73	258 (* 16-6)	.....	1	812 1120
74	258 (Except Heavy Duty-* 16-18)	.....	1	812 1048
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	812 1048
74/77	***258 (Heavy Duty-* 16-19)***	.....	1	812 1120
74	304 (* 16-19)	.....	1	812 1120
73/	360-401	.....	1	812 1120

16.455–2 STRUT, Automatic Transmission Reverse Band

77/	FOUR	.....	1	812 3484
73	232 (* 16-13)	.....	1	812 1121
74/	232	.....	1	812 3484
73	258 (* 16-5)	.....	1	812 1121
73	258 (* 16-6)	.....	1	812 1122
74/	258 (Except Heavy Duty)	.....	1	812 3484
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 1122
76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 1122
74	304 (* 16-19)	.....	1	812 1122
73/	360-401	.....	1	812 1122

16.458–1 GEAR, Automatic Transmission Annulus Front

77/	FOUR	.....	1	812 4159
73	232 (* 16-13)	.....	1	812 1073
74	232-258-304 (* 16-27)	.....	1	812 1073
74	232-258-304 (* 16-28)	.....	1	812 4159
75/	232-304	.....	1	812 4159
73	258 (* 16-5)	.....	1	812 1073
73	258 (* 16-6)	.....	1	812 1015
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	812 4159
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 1015
76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 1015
73	304 (* 16-16)	.....	1	812 1073
74	304 (* 16-19)	.....	1	812 1015
73/	360-401	.....	1	812 1015

16.458–2 RING, Automatic Transmission Annulus Front Gear Snap

77/	FOUR	.....	1	812 1014
73/	232-258-304	.....	1	812 1014

16.458–3 SUPPORT, Automatic Transmission Annulus Front Gear (Rear)

73	232	.....	1	812 1016
74	232 (* 16-27)	.....	1	812 1016
73	258 (* 16-5)	.....	1	812 1016
74	258 (* 16-27)	.....	1	812 1016
74	304 (* 16-27)	.....	1	812 1016

16.458–4 WASHER, Automatic Transmission Annulus Gear Support Thrust

77/	FOUR	.....	1	812 4582
73	232	.....	1	812 1017
74	232 (* 16-27)	.....	1	812 1017
74	232 (* 16-28)	.....	1	812 4582
75/	232-304	.....	1	812 4582
73	258 (* 16-5)	.....	1	812 1017
74	258 (* 16-27)	.....	1	812 1017
74	258 (* 16-28)	.....	1	812 4582
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	812 4582
73	304	.....	1	812 1017
74	304 (* 16-27)	.....	1	812 1017
74	304 (* 16-28)	.....	1	812 4582

16.458–5 RING, Automatic Transmission Annulus Front Gear Support Snap

77/	FOUR	.....	1	812 4583
73	232	.....	1	812 1018
74	232 (* 16-27)	.....	1	812 1018
74	232 (* 16-28)	.....	1	812 4583
75/	232-304	.....	1	812 4583
73	258 (* 16-5)	.....	1	812 1018
74	258 (* 16-27)	.....	1	812 1018
74	258 (* 16-28)	.....	1	812 4583
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	812 4583
73	304	.....	1	812 1018
74	304 (* 16-27)	.....	1	812 1018
74	304 (* 16-28)	.....	1	812 4583

16.458–6 GEAR, Automatic Transmission Annulus Rear

77/	FOUR	.....	1	812 4159
73	232	.....	1	812 1073
74	232 (* 16-27)	.....	1	812 1073
74	232 (* 16-28)	.....	1	812 4159
75/	232-304	.....	1	812 4159
73	258 (* 16-5)	.....	1	812 1073
73	258 (* 16-6)	.....	1	812 1075
74	258 (* 16-27)	.....	1	812 1073
74	258 (* 16-28)	.....	1	812 4159
74/	258 (* 16-19)	.....	1	812 1075
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	812 4159
73	304	.....	1	812 1073
74	304 (* 16-19)	.....	1	812 1075
74	304 (* 16-27)	.....	1	812 1073
74	304 (* 16-28)	.....	1	812 4159
73/	360-401	.....	1	812 1075

16.458–7 SUPPORT, Automatic Transmission Annulus Rear Gear

77/	FOUR	.....	1	812 1074
73/	232-258-304	.....	1	812 1074

16.458–8 RING, Automatic Transmission Annulus Rear Gear Snap

77/	FOUR	.....	1	812 1014
73/	232-258-304	.....	1	812 1014

16.458–9 PLATE, Automatic Transmission Annulus Rear Gear Thrust

73/	258	.....	1	812 1076
74	304 (* 16-19)	.....	1	812 1076
73/	360-401	.....	1	812 1076

16.458–10 WASHER, Automatic Transmission Pinion Carrier Thrust

77/	FOUR	16.440	2	812 4319
74/	232	16.440	2	812 4319
74	258 (* 16-30)	16.440	2	812 4319
74	258 (* 16-31)	16.440	2	812 4320
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	16.440	2	812 4319
74/	304	16.440	2	812 4320

16.458–11 SUPPORT, Automatic Transmission Annulus Gear (Front)

77/	FOUR	.....	1	812 4858
74/	232-258-304	.....	1	812 4858

16.458–12 BUSHING, Automatic Transmission Annulus Gear Support (Front)

77/	FOUR	.....	1	812 4860
74/	232-258-304	.....	1	812 4860

16.459 DRUM, Automatic Transmission Reverse

77/	FOUR	.....	1	812 4622
74	232	.....	1	812 4622
73	232-304	.....	1	812 1079
75/	232-304	.....	1	812 4622
73	258 (* 16-5)	.....	1	812 1079
73	258 (* 16-6)	.....	1	812 1080
74	258 (Except Heavy Duty-* 16-18 And * 16-33)	.....	1	812 4622
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	812 4622
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 1080
76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 1080
74	304 (* 16-19)	.....	1	812 1080
74	304 (* 16-33)	.....	1	812 4622
73/	360-401	.....	1	812 1080

16.460–1 SHAFT, Automatic Transmission Output

77/	FOUR		1	812 7005
73	232 (* 16-13)		1	812 0941
74	232		1	812 4317
75/77	232-304 (* 16-29 And * 16-31)		1	812 4317
76/	232-304 (* 16-50, * 16-51, * 16-57 And * 16-59)		1	812 7005
73	258 (* 16-5)		1	812 0941
73	258 (* 16-6)		1	812 0942
74	258 (Except Heavy Duty-* 16-18 And * 16-33)		1	812 4317
75/	258 (Except Heavy Duty-* 16-30)		1	812 4317
74/75	***258 (Heavy Duty-* 16-19)***		1	812 2130
76/77	258 (Except Heavy Duty-* 16-18)		1	812 4317
76/	258 (Except Heavy Duty-* 16-30 And * 16-58)		1	812 7005
76/77	***258 (Heavy Duty-* 16-44)***		1	812 6906
73	304 (* 16-16)		1	812 0941
74	304 (* 16-19)		1	812 2130
74	304 (* 16-33)		1	812 4317
73	360 (* 16-34)		1	812 0942
74/75	360-401		1	812 2130
76/77	360-401		1	812 6906
78	360		1	812 9041
73	401 (* 16-7)		1	812 0942
73	401 (* 16-8)		1	812 2130
74	401 (* 16-22)		1	812 2130

16.460–2 RING, Automatic Transmission Output Shaft Snap

77/	(.040 Thick)...FOUR		AR	812 1003
73	(.040 Thick)...232		AR	812 1003
74	(.040 Thick)...232 (* 16-37)		AR	812 1003
75/	(.040 Thick)...232-304		AR	812 1003
73	(.040 Thick)...258 (* 16-5)		AR	812 1003
74	(.040 Thick)...258 (Except Heavy Duty-* 16-18 And * 16-33)		AR	812 1003
75/	(.040 Thick)...258 (Except Heavy Duty-* 16-30 And * 16-58)		AR	812 1003
73	(.040 Thick)...304		AR	812 1003
74	(.040 Thick)...304 (* 16-33)		AR	812 1003
73	(.048 Thick)...232		AR	812 1004
74	(.048 Thick)...232 (* 16-37)		AR	812 1004
73	(.048 Thick)...258 (* 16-5)		AR	812 1004
73	(.048 Thick)...258 (* 16-6)		AR	812 0914
74	(.048 Thick)...258 (Except Heavy Duty-* 16-18 And * 16-33)		AR	812 1004
74	(.048 Thick)...258 (* 16-19)		AR	812 0914
73	(.048 Thick)...304		AR	812 1004
74	(.048 Thick)...304 (* 16-19)		AR	812 0914
74	(.048 Thick)...304 (* 16-33)		AR	812 1004
73/	(.048 Thick)...360		AR	812 0914
73/74	(.048 Thick)...401		AR	812 0914
73	(.055 Thick)...258 (* 16-6)		AR	812 1005
74/	(.055 Thick)...258-304		AR	812 1005
73/	(.055 Thick)...360-401		AR	812 1005
77/	(.059 Thick)...FOUR		AR	812 1006
73/	(.059 Thick)...232 (* 16-13)		AR	812 1006
74	(.059 Thick)...232 (* 16-27)		AR	812 1006
73/	(.059 Thick)...258 (* 16-5)		AR	812 1006
74	(.059 Thick)...258 (* 16-27)		AR	812 1006
73/	(.059 Thick)...304		AR	812 1006
73/77	(.059 Thick)...304 (* 16-5)		AR	812 1006
74	(.059 Thick)...304 (* 16-27)		AR	812 1006

73	(.062 Thick)...258 (* 16-6)	AR		812 1007
74/77	(.062 Thick)...258 (* 16-19)	AR		812 1007
74	(.062 Thick)...304 (* 16-19)	AR		812 1007
73/	(.062 Thick)...360-401	AR		812 1007
77/	(.064 Thick)...FOUR	AR		812 4586
74	(.064 Thick)...232 (* 16-28)	AR		812 4586
75/	(.064 Thick)...232-304	AR		812 4586
74	(.064 Thick)...258 (* 16-28)	AR		812 4586
75/	(.064 Thick)...258 (Except Heavy Duty-* 16-33 And * 16-58)	AR		812 4586
74	(.064 Thick)...304 (* 16-28)	AR		812 4586
77/	(.084 Thick)...FOUR	AR		812 4587
74	(.084 Thick)...232 (* 16-28)	AR		812 4587
75/	(.084 Thick)...232-304	AR		812 4587
74	(.084 Thick)...258 (* 16-28)	AR		812 4587
75/	(.084 Thick)...258 (Except Heavy Duty-* 16-30 And * 16-58)	AR		812 4587
74	(.084 Thick)...304 (* 16-28)	AR		812 4587

16.460–3 BEARING, Automatic Transmission Output Shaft

77/	FOUR	1		812 1077
73/74	232	1		812 1077
75/	232-304	1		812 1077
73	258 (* 16-5)	1		812 1077
73	258 (* 16-6)	1		812 1078
74	258 (Except Heavy Duty-* 16-18 And * 16-33)	1		812 1077
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	1		812 1077
74/77	***258 (Heavy Duty-* 16-19)***	1		812 1078
73	304	1		812 1077
74	304 (* 16-19)	1		812 1078
74	304 (* 16-33)	1		812 1077
73/	360-401	1		812 1078

16.460–4 RING, Automatic Transmission Output Shaft Bearing Snap

77/	FOUR	1		812 7006
73/74	232	1		812 1049
75/77	232-304 (* 16-29 And * 16-31)	1		812 1049
74/	232-304 (* 16-50, * 16-51 And * 16-57)	1		812 7006
73	258 (* 16-5)	1		812 1049
73	258 (* 16-6)	2		812 1064
74	258 (Except Heavy Duty-* 16-18 And * 16-33)	1		812 1049
74/	258 (Except Heavy Duty-* 16-30 And * 16-58)	1		812 7006
75/77	258 (Except Heavy Duty-* 16-18)	1		812 1049
74/77	***258 (Heavy Duty-* 16-19)***	2		812 1064
73	304	1		812 1049
74	304 (* 16-19)	2		812 1064
74	304 (* 16-33)	1		812 1049
73/	360-401	2		812 1064

16.460–5 WASHER, Automatic Transmission Output Shaft Thrust

77/	(.052 Thick)...FOUR (* 16-53)	AR		812 1081
73	(.052 Thick)	AR		812 1081
74	(.052 Thick)...232 (* 16-37 And * 16-53)	AR		812 1081
75/77	(.052 Thick)...232-304 (* 16-29, * 16-31 And * 16-53)	AR		812 1081
73	(.052 Thick)...258 (* 16-5)	AR		812 1081
74	(.052 Thick)...258 (Except Heavy Duty-* 16-18, * 16-33 And * 16-53)	AR		812 1081
75/	(.052 Thick)...258 (Except Heavy Duty-* 16-30, * 16-53 And * 16-58)	AR		812 1081
74	(.052 Thick)...304 (* 16-33 And * 16-53)	AR		812 1081
77/	(.052 To .054)...FOUR (* 16-54)	AR		812 7000
74/	(.052 To .054)...232-304 (* 16-50, * 16-51 And * 16-54)	AR		812 7000
74/	(.052 To .054)...258 (Except Heavy Duty-* 16-54)	AR		812 7000

77	(.062 Thick)...FOUR (* 16-53)	.....	AR	812 1168
74	(.062 Thick)...232 (* 16-37 And * 16-53)	.....	AR	812 1168
75/77	(.062 Thick)...232-304 (* 16-29, * 16-31 And * 16-53)	.....	AR	812 1168
73	(.062 Thick)...258 (* 16-6)	.....	AR	812 1082
74	(.062 Thick)...258 (Except Heavy Duty-* 16-18, * 16-33 And * 16-53)	.....	AR	812 1168
75/77	(.062 Thick)...258 (Except Heavy Duty-* 16-18 And * 16-53)	.....	AR	812 1168
74	(.062 Thick)...304 (* 16-33 And * 16-53)	.....	AR	812 1168
73/77	(.062 Thick)...360-401	.....	AR	812 1082
73	(.068 Thick)	.....	AR	812 1168
73	(.068 Thick)...232	.....	AR	812 1168
73	(.068 Thick)...258 (* 16-5)	.....	AR	812 1168
74/77	***(.068 Thick)...258 (Heavy Duty-* 16-19)***	.....	AR	812 1082
77/	(.068 To .070)...FOUR (* 16-54)	.....	AR	812 7001
74/	(.068 To .070)...232-304 (* 16-50, * 16-51 And * 16-54)	.....	AR	812 7001
74/	(.068 To .070)...258 (Except Heavy Duty-* 16-49 And * 16-54)	.....	AR	812 7001
77	(.083 Thick)...FOUR (* 16-53)	.....	AR	812 1083
75/77	(.083 Thick)...232-304 (* 16-29, * 16-31 And * 16-53)	.....	AR	812 1083
73	(.083 Thick)...232	.....	AR	812 1083
74	(.083 Thick)...232 (* 16-37 And * 16-53)	.....	AR	812 1083
73	(.083 Thick)...258 (* 16-5)	.....	AR	812 1083
74	(.083 Thick)...258 (Except Heavy Duty-* 16-18, * 16-33 And * 16-53)	.....	AR	812 1083
75/77	(.083 Thick)...258 (Except Heavy Duty-* 16-18 And * 16-53)	.....	AR	812 1083
74	(.083 Thick)...304 (* 16-33 And * 16-53)	.....	AR	812 1083
77/	(.083 To .085)...FOUR (* 16-54)	.....	AR	812 7002
74/	(.083 To .085)...232-304 (* 16-50, * 16-51 And * 16-54)	.....	AR	812 7002
74/	(.083 To .085)...258 (Except Heavy Duty-* 16-54)	.....	AR	812 7002
78	(.062 To .064)...360	.....	AR	812 8983

16.460-6 SUPPORT, Automatic Transmission Output Shaft

77/	FOUR	.....	1	812 0841
73/	232	.....	1	812 0841
73	258 (* 16-5)	.....	1	812 0841
73	258 (* 16-6)	16.310	1	812 0842
74	258 (Except Heavy Duty-* 16-18 And * 16-33)	.....	1	812 0841
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	812 0841
74/77	***258 (Heavy Duty-* 16-19)***	16.310	1	812 0842
73	304	.....	1	812 0841
74	304 (* 16-33)	.....	1	812 0841
75/	304	.....	1	812 0841
73/	360-401	16.310	1	812 0842

16.460-6a PLATE, Automatic Transmission Output Shaft Thrust

78	360	.....	1	812 9292
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	812 1061

16.460-7 ATTACHING PARTS, Output Shaft Support To Transmission Case

BOLT, Hexagon 73/	(5/16"-18 x 1")	17.038	4	G179818 NA

16.460-8 RING, Automatic Transmission Output Shaft Bearing Snap (Outer)

77/	FOUR	.....	1	812 1061
73/74	232	.....	1	812 1061
75/	232-304	.....	1	812 1061
73	258 (* 16-5)	.....	1	812 1061
73	258 (* 16-6)	.....	1	812 1062
74	258 (Except Heavy Duty-* 16-18 And * 16-33)	.....	1	812 1061
75/	258 (Except Heavy Duty-* 16-30 And * 16-58)	.....	1	812 1061
74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 1062
76/77	***258 (Heavy Duty)***	.....	1	812 1062
73	304	.....	1	812 1061
74	304 (* 16-19)	.....	1	812 1062
74	304 (* 16-33)	.....	1	812 1061
73/	360-401	.....	1	812 1062

16.460–9	**GASKET, Automatic Transmission Output Shaft Bearing Cover**				
	73/		.....	1	812 0980
16.460–10	**COVER, Automatic Transmission Output Shaft Bearing**				
	73/		.....	1	812 1161
16.460–11	**ATTACHING PARTS, Output Shaft Bearing Cover**				
	SCREW ..... 73/ (1/4"-20 × 5/8")		.....	2	812 1162
16.475–1	**RETAINER, Automatic Transmission Rear Bearing (Incl. Bushing)**				
	77/ FOUR	157	.....	1	812 2738
	73/ 232	157	.....	1	812 2738
	73 258 (* 16-5)	157	.....	1	812 2738
	73 258 (* 16-6)	157	.....	1	812 1967
	74 258 (Except Heavy Duty-* 16-18 And * 16-33)	157	.....	1	812 2738
	75/ 258 (Except Heavy Duty-* 16-30 And * 16-58)	157	.....	1	812 2738
	74/75 258 (Heavy Duty-* 16-19)	157	.....	1	812 1967
	76/77 258 (Heavy Duty)	157	.....	1	812 6899
	73 304	157	.....	1	812 2738
	74 304 (* 16-19)	157	.....	1	812 1967
	74 304 (* 16-33)	157	.....	1	812 2738
	75/ 304	157	.....	1	812 2738
	73/75 360-401	157	.....	1	812 1967
	76/ 360-401	157	.....	1	812 6899
16.475–2	**ATTACHING PARTS, Rear Bearing Retainer To Case**				
	SCREW ..... 73/ (3/8"-16)		16.476	6	812 1165
16.475–3	**BUSHING, Automatic Transmission Rear Bearing Retainer**				
	77/ FOUR		.....	1	812 1152
	73/ 232		.....	1	812 1152
	73 258 (* 16-5)		.....	1	812 1152
	73 258 (* 16-6)		.....	1	812 1153
	74 258 (Except Heavy Duty-* 16-18 And * 16-33)		.....	1	812 1152
	75/ 258 (Except Heavy Duty-* 16-30 And * 16-58)		.....	1	812 1152
	74/75 258 (Heavy Duty-* 16-19)		.....	1	812 1153
	76/77 258 (Heavy Duty)		.....	1	812 1153
	73 304		.....	1	812 1152
	74 304 (* 16-19)		.....	1	812 1153
	74 304 (* 16-33)		.....	1	812 1152
	75/ 304		.....	1	812 1152
	73/ 360-401		.....	1	812 1153
16.475–4	**SEAL, Automatic Transmission Rear Bearing Retainer Oil**				
	77/ FOUR		.....	1	812 2739
	73/ 232		.....	1	812 2739
	73 258 (* 16-5)		.....	1	812 2739
	73 258 (* 16-6)		.....	1	812 2671
	74/ 258 (Except Heavy Duty-* 16-18, * 16-30, * 16-33 And * 16-58) ..		.....	1	812 2739
	74/75 258 (Heavy Duty-* 16-19)		.....	1	812 2671
	76/77 258 (Heavy Duty)		.....	1	812 2671
	73 304		.....	1	812 2739
	74 304 (* 16-19)		.....	1	812 2671
	74 304 (* 16-33)		.....	1	812 2739
	75/ 304		.....	1	812 2739
	73/ 360-401		.....	1	812 2671
16.476–1	**GASKET, Automatic Transmission Rear Bearing Retainer To Case**				
	73/		.....	1	812 0979

16.495	**VALVE ASSEMBLY, Automatic Transmission Control**				
	77/	FOUR (* 16-60)	.....	1	812 7840
	77/	FOUR (* 16-61)	.....	1	812 8986
	73	232 (* 16-13)	.....	1	812 2741
	74/77	232	.....	1	812 3492
	78	232	.....	1	812 8984
	73	258 (* 16-5)	.....	1	812 2741
	73	258 (* 16-6)	.....	1	812 2140
	74	258 (Except Heavy Duty-* 16-18)	.....	1	812 3492
	74	258 (Except Heavy Duty-* 16-33)	.....	1	812 3491
	75	258 (Except Heavy Duty-* 16-30)	.....	1	812 3492
	76/	258 (Except Heavy Duty-* 16-30)	.....	1	812 7229
	74/75	***258 (Heavy Duty-* 16-19)***	.....	1	812 3442
	76/77	***258 (Heavy Duty-* 16-44)***	.....	1	812 6895
	78	258 (* 16-58)	.....	1	812 8984
	73	304 (* 16-16)	.....	1	812 2740
	74	304 (* 16-19)	.....	1	812 3442
	74	304 (* 16-33)	.....	1	812 3491
	75	304	.....	1	812 3491
	76/77	304	.....	1	812 7003
	78	304	.....	1	812 8985
	73	360 (* 16-7)	.....	1	812 2140
	73	360 (* 16-8)	.....	1	812 2141
	74/75	360 (* 16-19)	.....	1	812 3442
	74/75	360 (* 16-20)	.....	1	812 3443
	76/77	360 (* 16-44 And * 16-45)	.....	1	812 6895
	76/77	360-401 (* 16-46)	.....	1	812 6896
	78	360	.....	1	812 8987
	73	401 (* 16-36)	.....	1	812 2141
	74/75	401	.....	1	812 3443
16.496–1	**LEVER ASSEMBLY, Automatic Transmission Manual Valve**				
	73/		16.495	1	812 4070
16.496–2	**SEAL, Automatic Transmission Throttle Lever Shaft**				
	74/		.....	1	812 4862
16.498–1	**SCREEN, Automatic Transmission Regulator Valve**				
	74/75		.....	1	812 4863
16.500–1	**LEVER ASSEMBLY, Automatic Transmission Throttle Valve Control (At Transmission) (Incl. Bolt And Nut)**				
	73	SIX	.....	1	321 7540
	74	SIX (Except Heavy Duty-* 16-37)	6.500	1	321 7542
	75/	SIX (Except Heavy Duty)	6.500	1	321 7542
	73	258 (* 16-6)	.....	1	321 7544
	74	258 (* 16-19)	.....	1	321 7544
	74/75	***258 (Heavy Duty-* 16-19 And * 16-47)***	.....	1	321 7544
	75	***258 (Heavy Duty-* 16-19 And * 16-48)***	.....	1	322 0677
	76/	***258 (Heavy Duty-* 16-44)***	.....	1	321 7544
	73	304	6.500	1	321 7542
	74	304 (* 16-19)	.....	1	321 7544
	74	304 (* 16-33)	6.500	1	321 7542
	75/	304 (* 16-47)	6.500	1	321 7542
	75/	304 (* 16-48)	.....	1	322 0676
	76	304	6.500	1	321 7542
	73/	360-401 (* 16-47)	.....	1	321 7544
	75/	360-401 (* 16-48)	.....	1	322 0677
16.501	**BUSHING, Automatic Transmission Lever Throttle Valve Control (Nylon)**				
	73/74		.....	1	321 7256
	75/	(* 16-47)	.....	1	321 7256
	75/	(* 16-48)	.....	1	322 0125

16.503–1 LINK, Automatic Transmission Throttle Valve Control Rod Adjusting

77/	FOUR (40)	.....	1	323	0423
73	SIX	.....	1	321	6198
74	SIX (* 16-39)	.....	1	322	3669
73/74	304 (WDT)	.....	1	321	6197
73/74	360 (WDT)	.....	1	321	6197
73/74	360 (W4B)	.....	1	321	6198
73/74	401 (W4B)	.....	1	321	6198
75/		.....	1	322	2405

16.503–2 ATTACHING PARTS, Adjusting Link To Carburetor

SPACER	73/75	Except 60	16.500	1	321	6552
SPACER	75	60	.....	1	322	3656
SPACER	76/		.....	1	322	3656
PIN, Locking	73		16.500	1	400	4173
PIN, Locking	74/		.....	1	400	5122
WASHER, Plain	73/		17.814	2	400	1085

16.503–3 ATTACHING PARTS, Adjusting Link To Control Rod

BOLT, Hexagon	73/75	17.629	1	812	2990
BOLT, Hexagon	76/	.....	1	400	4507
CLAMP	73/	16.500	1	321	7200
PIN, Lock	76/	.....	1	400	5122

16.505–1 ROD, Automatic Transmission Throttle Valve Control (Lower)

77/	(Lower) FOUR (40)	.....	1	323	0438
73/74	SIX	16.500	1	321	8393
74	SIX (* 16-38)	.....	1	322	2763
75	SIX (Except 60-* 16-47)	.....	1	322	2763
75	SIX (Except 60-* 16-48)	.....	1	322	7010
76/	SIX (Except 60)	.....	1	322	7010
75	SIX (60-* 16-47)	16.503	1	322	4586
75	SIX (60-* 16-48)	.....	1	322	7011
76/	SIX (60)	.....	1	322	7011
73/74	(Upper) V8	.....	1	321	6199
75/	(Upper) V8 (* 16-47)	.....	1	322	3009
75/	(Upper) V8 (* 16-48)	.....	1	322	2782
73/	(Lower) V8 (* 16-47)	.....	1	321	5168
75/	(Lower) V8 (* 16-48)	.....	1	322	0684

16.505–2 ATTACHING PARTS, Rod To Transmission Control Lever

PIN, Lock	73/	(3/4" Long)	29.162	1	400	0407
WASHER, Plain	73/		17.814	2	400	1085

16.505–3 ATTACHING PARTS, Rod To Bellcrank

BUSHING	73/	V8	.....	2	316	7590
WASHER, Plain	73/	V8	17.814	2	400	1091
PIN, Lock	73/	V8	29.162	2	400	0407

16.508–1 SPRING, Automatic Transmission Throttle Valve Control (Rod To Clevis)

73/		4.080	1	319	6286

16.508–2 PIN, Automatic Transmission Throttle Valve Control Lock (Rod To Spring)

73/		29.162	2	400	0407

16.510–1 SHIELD, Automatic Transmission Throttle Valve Control Splash

73	Except 60 (Except Calif.)	.....	1	321	5951
75/	60	.....	1	322	6066
78	304 (01-Calif.)	.....	1	323	3341

16.510–2 ATTACHING PARTS, Shield To Strut Bracket

BOLT, Hexagon	73/	(5/16"-18 x 7/8")	12.060	1	400	3872
SCREW, Machine	77	(5/16"-18 x 7/8")	17.629	1	G274474	NA
NUT, Lock	73/		3.303	1	400	1457

16.510–3 SCREW, Automatic Transmission Throttle Valve Control (Splash Shield To Sill)

73/75	Except 60	2.013	1	318 9013
75/	60...(5/8" Hexagon Head)	22.027	2	400 4772
75/	60...(1/2" Hexagon Head)	17.671	2	400 1042
76/	01-10-40-80	2.013	1	318 9013

16.515–1 BRACKET, Automatic Transmission Throttle Valve Control Rod Pivot (Lower)

73/74	01-40 (V8) *(Ord. 321 8665, 322 0413, 322 0414)*	16.500	1	321 8667
73/74	10-70-80 (V8)	16.500	1	321 8668
75/	01-10-40-80 (V8)	16.500	1	321 8665
78	60 (V8)	.....	1	323 2481

16.515–2 GROMMET, Automatic Transmission Throttle Valve Control Shift Linkage Bellcrank

73/74	(Nylon)	16.500	1	321 8679
75/	.....	.....	1	322 0414

16.515–2a BUSHING, Automatic Transmission Throttle Control Rod Pivot

73	.....	4.070	1	317 0829
74/	.....	.....	1	322 0413

16.515–3 ATTACHING PARTS, Pivot Lower To Bracket

BOLT, Hexagon	73/	V8	17.038	2	G180077
WASHER, Lock	73/	V8	17.038	2	G120214

16.517–1 BELLCRANK, Automatic Transmission Throttle Valve Control

77/	FOUR	.....	1	325 0405
73/	V8 (* 16-47)	16.300	1	321 5169
75/	V8 (* 16-48)	.....	1	322 2898

16.517–2 ATTACHING PARTS, Bellcrank To Cylinder Head

BOLT, Hexagon	73/	V8	17.038	1	G179854 NA
WASHER, Lock	73/	V8	17.820	1	G120382

16.518–1 ABSORBER ASSEMBLY, Transmission Dynamic

77	FOUR (WAT-Except Calif.)	.....	1	323 0796
78	FOUR (WAT-Calif.)	.....	1	323 3595

16.518–2 INSULATOR, Dynamic Absorber

77/	FOUR (WAT)	.....	1	323 0844

16.518–3 WEIGHT, Dynamic Absorber

77/	FOUR (WAT)	.....	1	323 0830

16.518–4 SUPPORT, Dynamic Absorber

77/	FOUR (WAT)	.....	1	323 0835

16.518–5 SPACER, Dynamic Absorber

77/	FOUR (WAT)	.....	1	323 0843

16.518–5a ATTACHING PARTS, Absorber Assembly To Extension

SCREW, Machine	78	FOUR (WAT-Except Calif.)	17.629	3	G273573
SCREW, Machine	78	FOUR (WAT-Calif.)	17.629	3	812 1298

SPECIAL INFORMATION

This Standard Parts Group contains all Standard Parts listed in American Motors Automotive Parts Division Parts Catalogs.

Every major type of Standard Part has been assigned a group number. These groups are listed in numerical sequence.

To aid in locating the group listing, we have included an Alphabetical Index.

Each individual group has its parts listed in part number sequence.

Since many common standard parts are readily available locally, American Motors does not supply them for service. In the column immediately following each part number, a service status code is listed. An SS indicates the part is Supplied for Service. Parts listed with a code of NA are Not Available from American Motors and must be obtained locally.

All dimensions used in this catalog are in inches.

For convenience, various codes have been used in the group listings. A list of these codes and their meanings are found below as well as in the Abbreviations Index located at the front of the catalog.

ABBREVIATIONS AND CODES INDEX

#..... Nominal Number Size
A ..... When Used With Bolts Designates Maximum Brinell Hardness Of 241, S. A. E. Grade 2
A ..... When Used With Lubrication Fittings Designates Angle
AL ..... Aluminum
AS ..... Alloy Steel
B ..... When Used With Bolts Designates Maximum Brinell Hardness Of 285, S. A. E. Grade 5
BPH ..... Black Phosphate
BLE ..... Black Enamel
BLU ..... Blued
BR ..... Brass
BRA ..... Brass
BRI ..... Bright
C ..... When Used With Bolts Designates Maximum Brinell Hardness Of 352, S. A. E. Grade 8
C ..... When Used With Relief Valves Designates Capacity
CA ..... Cast Iron
CAD ..... Cadmium
CC ..... Carbon Commercial
CHR ..... Chrome
CO ..... Copper
COA ..... Coated
COP ..... Copper
DUL ..... Dull
#E ..... Indicates Screw Or Nut Is Equipped With External Tooth Lockwasher
F ..... Finish
G ..... Gauge
#G ..... Grade
#I ..... Indicates Screw Or Nut Is Equipped With Internal Tooth Lockwasher
IR ..... Iron
M ..... Material
MI ..... Malleable Iron
N ..... When Used With Stamped Nuts Designates Number Of Notches
NIC ..... Nickel
#P ..... Indicates Screw Or Nut Is Equipped With Plain Washer
PAR ..... Parkerize
PHO ..... Phosphate
PLA ..... Plain
PLN ..... Plain Annealed
RUP ..... Rustproof
S ..... Service Status
#S ..... Indicates Screw Or Nut Is Equipped With Spring Lockwasher
SL ..... Stainless Steel
SS ..... Supplied For Service
ST ..... Steel
STA ..... Stainless
T ..... When Used With Fittings Designates Nominal Tube Size
TIN ..... Tinned
W ..... When Used With Terminals Designates Gauge Of Wire
#W ..... Indicates Screw Or Nut Is Equipped With Internal-External Tooth Lockwasher
WI ..... Wrought Iron
ZCH ..... Zinc Chrome
ZID ..... Zinc Dichromate
ZIN ..... Zinc

ALPHABETICAL INDEX

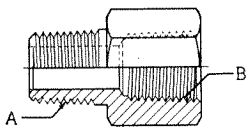
DESCRIPTION	GROUP NO.
– A –	
ADAPTER, Automotive Pipe	17.006
– B –	
BALL JOINT	17.028
BALL, Steel	17.018
BOLT, Hexagon Head	17.038
BOLT, Hexagon Head Flanged	17.039
BOLT, Hexagon Head Self-Locking	17.042
BOLT, Hexagon Head Slotted	17.040
BOLT, Round Head Square Neck	17.046
BOLT, Square Head	17.044
BRAD, Wire	17.064
BUSHING, Automotive Reducing Pipe	17.088
BUSHING, Reducing Pipe	17.086
– C –	
CAP, Pipe	17.098
CLAMP, Hose	17.108
CLEVIS, Adjustable Rod End	17.120
CLIP, Closed	17.134
CLIP, Fastener	17.130
CLIP, Open	17.132
CONNECTOR, Flared Tube	17.158
CONNECTOR, Inverted Flared Tube	17.160
COUPLING, Pipe	17.174
– D –	
DRAIN COCK	17.146
– E –	
ELBOW, Automotive Pipe Street 45 Degree Type "Extruded"	17.238
ELBOW, Automotive Pipe Street 45 Degree Type "Forged"	17.239
ELBOW, Automotive Pipe Street 90 Degree Type "Extruded"	17.240
ELBOW, Ball Sleeve Tube 90 Degree	17.220
ELBOW, Flared Tube 90 Degree	17.214
ELBOW, Inverted Flared Tube 45 Degree	17.216
ELBOW, Inverted Flared Tube 90 Degree	17.218
ELBOW, Pipe 45 Degree	17.224
ELBOW, Pipe 90 Degree	17.226
ELBOW, Pipe Street 90 Degree	17.232
EYELET	17.260
– F –	
FASTENER, Curtain	17.270
FITTING, Lubrication	17.290
FUSE	17.300
– G –	
GASKET, Annular	17.310
GROMMET, Rubber	17.322
– H –	
HELI-COIL	17.790
– K –	
KEY, Woodruff	17.344
– N –	
NAIL, Barrel	17.372
NAIL, Countersunk	17.374
NAIL, Screw	17.380
NAIL, Sinker	17.358
NIPPLE, Automotive Pipe	17.394
NIPPLE, Pipe	17.392
NUT, Ball Sleeve Tube	17.448
NUT, Barrel	17.434
NUT, Clinch	17.440
NUT, Crown	17.430
NUT, Flared Tube	17.444
NUT, Flat	17.423
NUT, Hexagon	17.406
NUT, Hexagon Jam	17.410
NUT, Hexagon Lock	17.416
NUT, Hexagon Machine Screw	17.412
NUT, Hexagon Slotted	17.408
NUT, Inverted Flared Tube	17.446
NUT, Piloted Projection Weld	17.443
NUT, Projection Weld "Regular"	17.442
NUT, Serrated Hexagon Lock	17.417
NUT, Sleeve	17.436
NUT, Spring Flat	17.422
NUT, Spring "J" Shape	17.424
NUT, Spring Push-On	17.421
NUT, Spring "U" Shape	17.426
NUT, Square	17.413
NUT, Square Machine Screw	17.414
NUT, Stamped	17.428
NUT, Tee	17.438
NUT, Wing	17.432
– P –	
PIN, Clevis	17.474
PIN, Cotter	17.460
PIN, Dowel	17.462
PIN, Escutcheon	17.476
PIN, Groove	17.468
PIN, Spring	17.472
PIN, Straight Chamfered	17.464
PIN, Straight Square End	17.466
PIN, Taper	17.470
PLUG, Automotive Hexagon Head Pipe	17.514
PLUG, Automotive Hexagon Socket Drain	17.526
PLUG, Automotive Hexagon Socket Pipe	17.518
PLUG, Automotive Square Head Pipe	17.512
PLUG, Automotive Square Socket Pipe	17.516
PLUG, Button	17.494
PLUG, Cork	17.496
PLUG, Expansion	17.500
PLUG, Hexagon Head Pipe	17.488
PLUG, Hexagon Outside Head Drain	17.506
PLUG, Slotted Headless Pipe	17.492
PLUG, Square Head Pipe	17.486
PLUG, Square Socket Pipe	17.490
PLUG, Wood	17.498

ALPHABETICAL INDEX

DESCRIPTION	GROUP NO.
– R –	
RIVET, Button Head Solid	17.536
RIVET, Countersunk Head Solid	17.542
RIVET, Flat Head Aluminum	17.572
RIVET, Flat Head Semi-Tubular	17.555
RIVET, Flat Head Solid	17.540
RIVET, Oval Head Split	17.554
RIVET, Oval Head Tubular	17.558
RIVET, Round Head Aluminum	17.566
RIVET, Truss Head Solid	17.544
RIVET, Truss Head Tubular	17.557
– S –	
SCREW, Binding Head Cross Recess Machine	17.622
SCREW, Binding Head Slotted Machine	17.620
SCREW, Fillister Head Cross Recess Machine	17.604
SCREW, Fillister Head Cross Recess Tapping	17.680
SCREW, Fillister Head Slotted Machine	17.602
SCREW, Fillister Head Slotted Tapping	17.678
SCREW, Flat Head Cross Recess Machine	17.586
SCREW, Flat Head Cross Recess Tapping	17.648
SCREW, Flat Head Cross Recess Wood	17.686
SCREW, Flat Head Slotted Machine	17.584
SCREW, Flat Head Slotted Tapping	17.646
SCREW, Flat Head Slotted Wood	17.684
SCREW, Flat Trim Head Cross Recess Tapping	17.649
SCREW, Headless Slotted	17.638
SCREW, Hexagon Head Machine	17.626
SCREW, Hexagon Head Slotted Machine	17.628
SCREW, Hexagon Head Slotted Tapping	17.672
SCREW, Hexagon Head Tapping	17.670
SCREW, Hexagon Serrated Washer Head Machine	17.629
SCREW, Hexagon Socket Head Cap	17.634
SCREW, Hexagon Socket Set.	17.640
SCREW, Hexagon Washer Head Machine	17.630
SCREW, Hexagon Washer Head Slotted Tapping	17.673
SCREW, Hexagon Washer Head Tapping	17.671
SCREW, Oval Head Cross Recess Machine	17.592
SCREW, Oval Head Cross Recess Tapping	17.654
SCREW, Oval Head Cross Recess Wood	17.690
SCREW, Oval Head Slotted Machine	17.590
SCREW, Oval Head Slotted Tapping	17.652
SCREW, Oval Trim Head Cross Recess Machine	17.593
SCREW, Oval Trim Head Cross Recess Tapping	17.655
SCREW, Pan Head Cross Recess Machine	17.598
SCREW, Pan Head Cross Recess Tapping	17.660
SCREW, Pan Head Slotted Machine	17.596
SCREW, Pan Head Slotted Tapping	17.658
SCREW, Projection Weld	17.702
SCREW, Round Head Blunt Point Metal Drive	17.696
SCREW, Round Head Cross Recess Machine	17.616
SCREW, Round Head Cross Recess Tapping	17.666
SCREW, Round Head Slotted Machine	17.614
SCREW, Round Head Slotted Tapping	17.664
SCREW, Round Head Slotted Wood	17.692

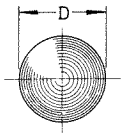
DESCRIPTION	GROUP NO.
S - Cont.	
SCREW, Square Head Set	17.644
SCREW, Truss Head Cross Recess Machine	17.610
SCREW, Truss Head Cross Recess Tapping	17.669
SCREW, Truss Head Slotted Machine	17.608
SCREW AND WASHER ASSEMBLY, Oval Head Self-Drilling	17.705
SLEEVE, Ball	17.030
SPRING, Retainer	17.710
STUD	17.718
STUD, Groove Drive	17.720
– T –	
TACK, Lace	17.732
TACK, Trimmers	17.734
TEE, Inverted Flared Tube Internal Pipe Thread Two Way	17.758
TEE, Inverted Flared Tube Right Angle Two Way	17.760
TEE, Inverted Flared Tube Three Way	17.756
TEE, Inverted Flared Tube Two Way	17.754
TERMINAL, Electric Wire	17.782
THREAD INSERTS (Heli-Coil)	17.790
– U –	
UNION, Flared Tube	17.792
UNION, Inverted Flared Tube	17.796
– V –	
VALVE, Relief	17.810
– W –	
WASHER, Countersunk External Tooth Lock	17.828
WASHER, External Tooth Lock	17.822
WASHER, Finish	17.816
WASHER, Heavy Series Bearing Lock	17.823
WASHER, Internal	17.826
WASHER, Internal Tooth Lock	17.824
WASHER, Plain	17.814
WASHER, Spring Lock	17.820

17.006 ADAPTER, Automotive Pipe



Part No.	S	A	B	M	F
G443999	NA	1/8-27	1/8-27	ST	CAD
G443998	NA	1/8-27	1/8-27	BR	PLA

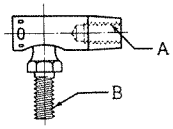
17.018 BALL, Steel



Part No.	S	D	M
G145635	SS	1/8	CHR No. 3
G145637	NA	3/16	CHR No. 3
G145639	SS	1/4	CHR No. 3
G145640	NA	9/32	CHR No. 3
G145641	NA	5/16	CHR No. 3
G145655	NA	7/16	CHR No. 3
G145657	NA	1/2	CHR No. 3

Part No.	S	D	M	#G
G147482	NA	5/32	CC	A
G147483	SS	3/16	CC	A
G147485	SS	1/4	CC	A
G147488	SS	11/32	CC	A
G147491	SS	7/16	CC	A
G147500	SS	3/8	CC	A
G169066	NA	3/16	CC	B
G169067	NA	7/32	CC	B
G160108	NA	1/4	CC	B
G169110	SS	5/16	CC	B
G169158	NA	1/2	CC	B
G169162	SS	5/8	CC	B
G274147	NA	5/32	CC	B

17.028 BALL JOINT



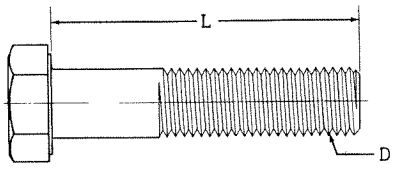
Part No.	S	A	B	M	F
G442716	NA	3/8-24	3/8-24	ST	CAD

17.030 SLEEVE, Ball



Part No.	S	T	M	F
G114628	SS	1/4	BR	PLA

17.038 BOLT, Hex. Hd.



Part No.	S	D	L	M	#G	F
G100109	NA	1/4-20	3/4	ST	A	PLA
G100114	NA	1/4-20	2	ST	A	PLA
G100133	NA	3/8-16	3/4	ST	A	PLA
G100134	NA	3/8-16	1	ST	A	PLA
G100138	NA	3/8-16	2	ST	A	PLA
G106279	NA	5/16-24	5/8	ST	A	PLA
G106319	NA	1/4-20	5/8	ST	A	PLA
G106320	NA	1/4-20	7/8	ST	A	PLA
G106321	NA	1/4-20	1-1/8	ST	A	PLA
G106323	NA	1/4-20	2-1/4	ST	A	PLA
G106324	NA	5/16-18	5/8	ST	A	PLA
G106326	NA	5/16-18	1-1/8	ST	A	PLA
G106331	NA	3/8-16	1-1/8	ST	A	PLA
G106962	NA	1/4-20	3/8	ST	A	PLA
G106973	NA	5/16-18	1/2	ST	A	PLA

ATTACHING PARTS

Part No.	S	D	L	M	#G	F
G109443	SS	3/8-16	4	ST	A	CAD
G112752	NA	5/16-24	3-3/8	ST	A	PLA
G112755	NA	1/2-20	3-3/8	ST	A	PLA
G120229	NA	5/16-18	7/8	ST	B	ZIN
G120647	NA	3/8-24	1	ST	A	CAD
G120706	NA	1/4-20	1/2	ST	A	CAD
G121913	SS	1/4-20	1-1/4	ST	B	ZIN
G121926	NA	1/4-20	1-1/2	ST	A	CAD
G122007	NA	5/16-18	3/4	ST	B	CAD
G122017	NA	5/16-18	1	ST	B	CAD
G122279	NA	7/16-14	1-1/2	ST	A	CAD
G122300	NA	7/16-14	1-7/8	ST	B	ZIN
G122333	NA	7/16-14	3	ST	A	CAD
G122340	SS	7/16-14	3-1/4	ST	B	CAD
G123316	NA	1/4-28	1/2	ST	A	CAD
G123398	NA	7/16-20	1/2	ST	A	PLA
G123400	NA	7/16-20	1/2	ST	A	CAD
G123435	NA	1/4-28	5/8	ST	A	CAD
G124088	NA	5/16-24	2-1/4	ST	A	CAD
G124384	NA	1/2-20	3-3/4	ST	A	CAD
G179789	NA	1/4-20	3/8	ST	B	PLA
G179791	NA	1/4-20	1/2	ST	B	PLA
G179794	SS	1/4-20	11/16	ST	B	PLA
G179793	NA	1/4-20	5/8	ST	B	PLA
G179795	NA	1/4-20	3/4	ST	B	PLA
G179796	SS	1/4-20	7/8	ST	B	PLA
G179798	NA	1/4-20	1-1/8	ST	B	PLA
G179799	NA	1/4-20	1-1/4	ST	B	PLA
G179801	SS	1/4-20	1-1/2	ST	B	PLA
G179802	NA	1/4-20	1-5/8	ST	B	PLA
G179803	NA	1/4-20	1-3/4	ST	B	PLA
G179805	SS	1/4-20	2	ST	B	PLA
G179806	NA	1/4-20	2-1/4	ST	B	PLA
G179807	NA	1/4-20	2-1/2	ST	B	PLA
G179809	NA	1/4-20	3	ST	B	PLA
G179812	NA	5/16-18	1/2	ST	B	PLA
G179814	NA	5/16-18	5/8	ST	B	PLA
G179815	NA	5/16-18	11/16	ST	B	PLA
G179816	NA	5/16-18	3/4	ST	B	PLA
G179817	NA	5/16-18	7/8	ST	B	PLA
G179818	NA	5/16-18	1	ST	B	PLA
G179819	NA	5/16-18	1-1/8	ST	B	PLA
G179820	NA	5/16-18	1-3/8	ST	B	PLA
G179821	NA	5/16-18	1-3/8	ST	B	PLA
G179822	NA	5/16-18	1-1/2	ST	B	PLA
G179823	NA	5/16-18	1-5/8	ST	B	PLA
G179824	NA	5/16-18	1-3/4	ST	B	PLA
G179825	NA	5/16-18	1-7/8	ST	B	PLA
G179826	NA	5/16-18	2	ST	B	PLA
G179827	NA	5/16-18	2-1/4	ST	B	PLA
G179828	NA	5/16-18	2-1/2	ST	B	PLA
G179834	NA	3/8-16	9/16	ST	B	PLA
G179835	NA	3/8-16	5/8	ST	B	PLA
G179837	NA	3/8-16	3/4	ST	B	PLA
G179839	SS	3/8-16	1	ST	B	PLA
G179840	NA	3/8-16	1-1/8	ST	B	PLA
G179841	NA	3/8-16	1-1/4	ST	B	PLA
G179842	NA	3/8-16	1-3/8	ST	B	PLA
G179843	NA	3/8-16	1-1/2	ST	B	PLA
G179844	NA	3/8-16	1-5/8	ST	B	PLA
G179845	NA	3/8-16	1-3/4	ST	B	PLA
G179846	NA	3/8-16	1-7/8	ST	B	PLA
G179847	NA	3/8-16	2	ST	B	PLA
G179848	NA	3/8-16	2-1/4	ST	B	PLA
G179849	NA	3/8-16	2-1/2	ST	B	PLA
G179850	NA	3/8-16	2-3/4	ST	B	PLA

Part No.	S	D	L	M	#G	F
G179851	SS	3/8-16	3	ST	B	PLA
G179854	SS	7/16-14	5/8	ST	B	PLA
G179856	NA	7/16-14	5/8	ST	B	CAD
G179857	NA	7/16-14	7/8	ST	B	PLA
G179858	NA	7/16-14	1	ST	B	PLA
G179859	NA	7/16-14	1-1/8	ST	B	PLA
G179860	NA	7/16-14	1-1/4	ST	B	PLA
G179861	NA	7/16-14	1-3/8	ST	B	PLA
G179862	NA	7/16-14	1-1/2	ST	B	PLA
G179863	NA	7/16-14	1-5/8	ST	B	PLA
G179864	NA	7/16-14	1-3/4	ST	B	PLA
G179866	NA	7/16-14	2	ST	B	PLA
G179867	NA	7/16-14	2-1/4	ST	B	PLA
G179868	NA	7/16-14	2-1/2	ST	B	PLA
G179869	NA	7/16-14	2-3/4	ST	B	PLA
G179870	NA	7/16-14	3	ST	B	PLA
G179871	NA	7/16-14	3-1/4	ST	B	PLA
G179872	NA	7/16-14	3-1/2	ST	B	PLA
G179874	NA	7/16-14	4	ST	B	PLA
G179883	NA	1/2-13	1-1/4	ST	B	PLA
G179884	NA	1/2-13	1-3/8	ST	B	PLA
G179885	NA	1/2-13	1-1/2	ST	B	PLA
G179890	NA	1/2-13	2-1/4	ST	B	PLA
G179892	NA	1/2-13	2-3/4	ST	B	PLA
G180016	NA	1/4-20	1/2	ST	B	CAD
G180018	NA	1/4-20	5/8	ST	B	CAD
G180019	NA	1/4-20	11/16	ST	B	CAD
G180020	NA	1/4-20	3/4	ST	B	CAD
G180021	NA	1/4-20	7/8	ST	B	CAD
G180022	SS	1/4-20	1	ST	B	CAD
G180023	NA	1/4-20	1-1/8	ST	B	CAD
G180024	SS	1/4-20	1-1/4	ST	B	CAD
G180034	NA	1/4-20	1-1/2	ST	B	CAD
G180037	NA	1/4-20	1-5/8	ST	B	CAD
G180042	SS	1/4-20	1-3/4	ST	B	CAD
G180044	SS	1/4-20	2	ST	B	CAD
G180046	SS	1/4-20	2-1/4	ST	B	CAD
G180048	NA	1/4-20	2-1/2	ST	B	CAD
G180073	SS	5/16-18	1/2	ST	B	CAD
G180075	NA	5/16-18	5/8	ST	B	CAD
G180076	NA	5/16-18	11/16	ST	C	ZIN
G180077	NA	5/16-18	3/4	ST	B	CAD
G180078	SS	5/16-18	7/8	ST	B	ZIN
G180079	NA	5/16-18	1	ST	B	CAD
G180080	SS	5/16-18	1-1/8	ST	B	ZIN
G180081	SS	5/16-18	1-1/4	ST	B	CAD
G180082	NA	5/16-18	1-3/8	ST	B	CAD
G180083	NA	5/16-18	1-1/2	ST	B	CAD
G180084	NA	5/16-18	1-5/8	ST	B	CAD
G180085	NA	5/16-18	1-3/4	ST	B	CAD
G180087	NA	5/16-18	2	ST	B	ZIN
G180091	NA	5/16-18	2-1/2	ST	B	CAD
G180116	NA	3/8-16	1/2	ST	B	CAD
G180118	NA	3/8-16	5/8	ST	B	PHO
G180120	NA	3/8-16	3/4	ST	B	CAD
G180121	SS	3/8-16	7/8	ST	B	CAD
G180122	NA	3/8-16	1	ST	B	CAD
G180123	NA	3/8-16	1-1/8	ST	B	CAD
G180124	SS	3/8-16	1-1/4	ST	B	CAD
G180125	SS	3/8-16	1-3/8	ST	B	CAD
G180126	NA	3/8-16	1-1/2	ST	B	CAD
G180127	NA	3/8-16	1-5/8	ST	B	CAD
G180128	NA	3/8-16	1-3/4	ST	B	CAD
G180129	SS	3/8-16	1-7/8	ST	B	CAD
G180130	NA	3/8-16	2	ST	B	CAD
G180132	NA	3/8-16	2-1/4	ST	B	CAD
G180134	NA	3/8-16	2-1/2	ST	B	CAD

ATTACHING PARTS

Part No.	S	D	L	M	#G	F
G180137	SS	3/8-16	1-3/4	ST	B	CAD
G180141	NA	7/16-14	5/8	ST	B	CAD
G180143	NA	7/16-14	3/4	ST	B	CAD
G180144	NA	7/16-14	7/8	ST	B	ZIN
G180145	NA	7/16-14	1	ST	B	CAD
G180146	NA	7/16-14	1-1/8	ST	B	CAD
G180147	NA	7/16-14	1-1/4	ST	B	CAD
G180148	SS	7/16-14	1-3/8	ST	B	CAD
G180149	SS	7/16-14	1-1/2	ST	B	CAD
G180151	NA	7/16-14	1-3/4	ST	B	CAD
G180155	NA	7/16-14	2-1/4	ST	B	CAD
G180157	NA	7/16-14	2-1/2	ST	B	CAD
G180160	NA	7/16-14	3	ST	B	CAD
G180161	SS	7/16-14	3-1/4	ST	B	CAD
G180162	NA	7/16-14	3-1/2	ST	B	CAD
G180173	NA	1/2-13	1	ST	B	CAD
G180174	NA	1/2-13	1-1/8	ST	B	ZIN
G180175	NA	1/2-13	1-1/4	ST	B	CAD
G180176	NA	1/2-13	1-3/8	ST	B	CAD
G180177	NA	1/2-13	1-1/2	ST	B	CAD
G180178	NA	1/2-13	1-5/8	ST	B	CAD
G180179	NA	1/2-13	1-3/4	ST	B	CAD
G180697	NA	5/16-24	2-1/8	ST	B	CAD
G180768	NA	3/8-24	4-3/4	ST	B	CAD
G180796	NA	7/16-20	5	ST	B	CAD
G180841	NA	1/2-20	3-5/8	ST	B	CAD
G180843	NA	1/2-20	4-1/8	ST	B	CAD
G181003	NA	1/4-28	5/8	ST	B	CAD
G181004	NA	5/16-24	1-1/8	ST	B	CAD
G181066	NA	1/4-20	1-1/8	ST	B	PHO
G181069	NA	1/4-20	1-1/2	ST	B	PHO
G181073	NA	1/4-20	2	ST	B	PHO
G181111	NA	3/8-16	7/8	ST	B	PHO
G181141	NA	7/16-14	1-1/2	ST	B	PHO
G181307	NA	1/4-28	3/8	ST	B	PLA
G181313	NA	1/4-28	3/4	ST	B	PLA
G181314	NA	1/4-28	7/8	ST	B	PLA
G181315	NA	1/4-28	1	ST	B	PLA
G181316	NA	1/4-28	1-1/8	ST	B	PLA
G181333	NA	5/16-24	5/8	ST	B	PLA
G181335	NA	5/16-24	11/16	ST	B	PLA
G181338	NA	5/16-24	7/8	ST	B	PLA
G181339	NA	5/16-24	1	ST	B	PLA
G181340	NA	5/16-24	1-1/8	ST	B	PLA
G181348	SS	5/16-24	2-1/4	ST	B	PLA
G181360	NA	3/8-24	3/4	ST	B	PLA
G181361	NA	3/8-24	7/8	ST	B	PLA
G181364	NA	3/8-24	1	ST	B	PLA
G181365	NA	3/8-24	1-1/8	ST	B	PLA
G181370	NA	3/8-24	1-1/4	ST	B	PLA
G181371	NA	3/8-24	1-3/8	ST	B	PLA
G181377	NA	3/8-24	1-3/4	ST	B	PLA
G181380	NA	3/8-24	2-1/4	ST	B	PLA
G181384	NA	3/8-24	2-3/4	ST	B	PLA
G181385	NA	3/8-24	3	ST	B	PLA
G181394	NA	7/16-20	7/8	ST	B	PLA
G181395	NA	7/16-20	1	ST	B	PLA
G181396	NA	7/16-20	1-1/8	ST	B	PLA
G181397	NA	7/16-20	1-1/4	ST	B	PLA
G181399	NA	7/16-20	1-3/8	ST	B	PLA
G181409	NA	7/16-20	2-3/4	ST	B	PLA
G181413	NA	7/16-20	3-1/2	ST	B	PLA
G181429	NA	1/2-20	1-1/4	ST	B	PLA

Part No.	S	D	L	M	#G	F
G181457	NA	9/16-18	1-3/4	ST	B	PLA
G181461	NA	3/8-24	1-3/8	ST	B	CAD
G181465	NA	9/16-18	3-1/2	ST	B	PLA
G181558	NA	1/4-28	3/8	ST	B	CAD
G181560	NA	1/4-28	7/16	ST	B	CAD
G181561	NA	1/4-28	1/2	ST	B	CAD
G181566	NA	1/4-28	3/4	ST	B	CAD
G181567	NA	1/4-28	7/8	ST	B	CAD
G181568	NA	1/4-28	1	ST	B	CAD
G181574	NA	1/4-28	1-3/8	ST	B	CAD
G181575	NA	1/4-28	1-1/2	ST	B	CAD
G181579	NA	1/4-28	2	ST	B	CAD
G181581	NA	1/4-28	2-1/2	ST	B	CAD
G181587	NA	5/16-24	3/8	ST	B	CAD
G181590	NA	5/16-24	7/16	ST	B	CAD
G181591	NA	5/16-24	1/2	ST	B	CAD
G181592	NA	5/16-24	9/16	ST	B	CAD
G181593	NA	5/16-24	5/8	ST	B	CAD
G181595	NA	5/16-24	3/4	ST	B	CAD
G181596	NA	5/16-24	7/8	ST	B	CAD
G181608	NA	5/16-24	1	ST	B	CAD
G181610	SS	5/16-24	1-1/4	ST	B	CAD
G181613	NA	5/16-24	1-3/8	ST	B	CAD
G181614	NA	5/16-24	1-1/2	ST	B	CAD
G181617	NA	5/16-24	1-5/8	ST	B	CAD
G181618	SS	5/16-24	1-3/4	ST	B	CAD
G181619	NA	5/16-24	1-7/8	ST	B	CAD
G181620	SS	5/16-24	2	ST	B	CAD
G181621	NA	5/16-24	2-1/4	ST	B	CAD
G181622	NA	5/16-24	2-1/2	ST	B	CAD
G181623	NA	5/16-24	2-3/4	ST	B	CAD
G181624	SS	5/16-24	3	ST	B	CAD
G181627	NA	3/8-24	1/2	ST	B	CAD
G181629	NA	3/8-24	5/8	ST	B	CAD
G181635	NA	3/8-24	3/4	ST	B	CAD
G181636	NA	3/8-24	7/8	ST	B	CAD
G181637	NA	3/8-24	1	ST	B	CAD
G181638	NA	3/8-24	1-1/8	ST	B	CAD
G181639	NA	3/8-24	1-1/4	ST	B	CAD
G181641	NA	3/8-24	1-3/8	ST	B	CAD
G181643	NA	3/8-24	1-1/2	ST	B	CAD
G181645	NA	3/8-24	1-5/8	ST	B	CAD
G181646	NA	3/8-24	1-3/4	ST	B	CAD
G181647	NA	3/8-24	1-7/8	ST	B	CAD
G181648	NA	3/8-24	2	ST	B	CAD
G181649	NA	3/8-24	2-1/4	ST	B	CAD
G181650	NA	3/8-24	2-1/2	ST	B	CAD
G181651	NA	3/8-24	2-3/4	ST	B	CAD
G181652	NA	3/8-24	3	ST	B	CAD
G181659	NA	7/16-20	3/4	ST	B	CAD
G181666	NA	7/16-20	1	ST	B	CAD
G181667	NA	7/16-20	1-1/8	ST	B	CAD
G181668	NA	7/16-20	1-1/4	ST	B	CAD
G181669	NA	7/16-20	1-3/8	ST	B	CAD
G181670	NA	7/16-20	1-1/2	ST	B	CAD
G181671	NA	7/16-20	1-5/8	ST	B	CAD
G181672	NA	7/16-20	1-3/4	ST	B	CAD
G181673	NA	7/16-20	1-7/8	ST	B	CAD
G181674	NA	7/16-20	2	ST	B	CAD
G181675	NA	7/16-20	2-1/4	ST	B	CAD
G181676	NA	7/16-20	2-1/2	ST	B	CAD
G181677	NA	7/16-20	2-3/4	ST	B	CAD

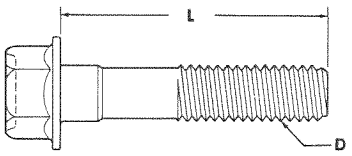
ATTACHING PARTS

Part No.	S	D	L	M	#G	F
G181678	SS	7/16-20	3	ST	B	CAD
G181679	NA	7/16-20	3-1/4	ST	B	CAD
G181680	NA	7/16-20	3-1/2	ST	B	CAD
G181681	NA	7/16-20	3-3/4	ST	B	CAD
G181682	NA	7/16-20	4	ST	B	CAD
G181694	NA	1/2-20	7/8	ST	B	CAD
G181696	SS	1/2-20	1	ST	B	CAD
G181697	NA	1/2-20	1-1/8	ST	B	CAD
G181698	SS	1/2-20	1-1/4	ST	B	CAD
G181699	NA	1/2-20	1-3/8	ST	B	CAD
G181700	NA	1/2-20	1-1/2	ST	B	CAD
G181702	NA	1/2-20	1-3/4	ST	B	CAD
G181707	NA	1/2-20	2-1/4	ST	B	CAD
G181709	NA	1/2-20	2-1/2	ST	B	CAD
G181712	NA	1/2-20	3-1/4	ST	B	CAD
G181713	NA	1/2-20	3-1/2	ST	B	CAD
G181728	NA	9/16-18	1-5/8	ST	B	CAD
G181729	NA	9/16-18	1-3/4	ST	B	CAD
G181737	NA	9/16-18	3-1/4	ST	B	CAD
G182268	NA	1/4-28	3/8	ST	B	NIC
G182278	NA	1/4-28	1	ST	B	NIC
G182654	NA	1/4-28	3/4	ST	B	PHO
G182689	NA	5/16-24	1	ST	B	PHO
G182690	NA	5/16-24	1-1/8	ST	B	PHO
G182697	NA	5/16-24	1-3/4	ST	B	PHO
G182725	NA	3/8-24	1-3/8	ST	B	PHO
G186268	NA	5/16-18	3-1/8	ST	B	PLA
G186270	SS	5/16-18	3-1/2	ST	B	PLA
G186271	NA	5/16-18	3-3/4	ST	B	PLA
G186272	NA	5/16-18	4	ST	B	PLA
G186276	SS	3/8-16	2-1/8	ST	B	PLA
G186277	NA	3/8-16	2-3/8	ST	B	PLA
G186278	NA	3/8-16	2-5/8	ST	B	PLA
G186279	NA	3/8-16	3-1/8	ST	B	PLA
G186282	NA	3/8-16	3-1/4	ST	B	PLA
G186307	NA	3/8-24	2-1/8	ST	B	PLA
G186308	NA	3/8-24	2-3/8	ST	B	PLA
G186339	NA	1/2-20	5-1/4	ST	B	PLA
G186340	NA	1/2-20	5-1/2	ST	B	PLA
G186485	NA	3/8-24	1-3/4	ST	C	PLA
G186607	NA	5/16-24	1	ST	C	PLA
G186629	NA	5/16-18	1	ST	C	PLA
G186643	NA	5/16-18	2-1/16	ST	C	PLA
G186677	SS	5/16-18	1	ST	B	ZIN
G186679	NA	3/8-16	1-1/4	ST	C	CAD
G187044	NA	3/8-24	3-1/2	ST	B	CAD
G187069	NA	3/8-16	2-1/8	ST	B	CAD
G187070	NA	3/8-16	2-5/8	ST	B	CAD
G187227	NA	3/8-24	3-1/8	ST	B	PLA
G187317	NA	7/16-20	4-3/4	ST	B	CAD
G187612	NA	7/16-20	4-1/2	ST	B	CAD
G189291	NA	1/4-20	2-1/8	ST	B	CAD
G189295	SS	3/8-16	4-1/2	ST	B	CAD
G189301	NA	3/8-16	2-3/8	ST	B	CAD
G189303	SS	3/8-16	3-1/8	ST	B	CAD
G189304	SS	3/8-16	3-1/4	ST	B	ZIN
G189308	SS	3/8-16	6	ST	B	CAD
G189316	NA	1/2-13	4-1/4	ST	B	CAD
G189322	SS	5/16-24	3-1/4	ST	B	CAD
G189323	NA	5/16-24	3-1/2	ST	B	ZIN
G189324	NA	5/16-24	4	ST	B	CAD
G189329	NA	3/8-24	3-1/4	ST	B	CAD
G189330	NA	3/8-24	3-3/4	ST	B	CAD
G189331	NA	3/8-24	4	ST	B	CAD
G189333	NA	3/8-24	4-1/4	ST	B	CAD
G189335	SS	3/8-24	5	ST	B	CAD
G189336	NA	3/8-24	5-1/4	ST	B	CAD
G189344	NA	7/16-20	2-1/8	ST	B	CAD
G189346	NA	1/2-20	4-1/4	ST	B	CAD

Part No.	S	D	L	M	#G	F
G189349	NA	1/2-20	5-1/4	ST	B	CAD
G190770	NA	1/2-13	3-1/4	ST	C	PLA
G190823	NA	1/2-20	1-5/8	ST	B	PLA
G190911	NA	3/8-16	2-7/8	ST	B	PLA
G191249	NA	3/8-16	3-3/4	ST	B	CAD
G191309	NA	7/16-14	2-1/8	ST	B	PLA
G191695	NA	1/2-20	4-3/4	ST	B	CAD
G191812	NA	1/2-20	1-5/8	ST	B	CAD
G192406	SS	3/8-16	5-1/4	ST	B	CAD
G193484	NA	5/16-24	2-5/8	ST	B	CAD
G193490	NA	7/16-20	4-1/4	ST	B	CAD
G215510	NA	3/8-16	5-3/4	ST	B	PLA
G215511	SS	3/8-16	5-3/4	ST	B	CAD
G216339	NA	5/16-24	5/8	ST	C	PLA
G217220	NA	5/16-24	3-3/4	ST	B	PLA
G223533	NA	3/4-10	3-3/4	ST	C	CAD
G271488	NA	7/16-20	2-5/8	ST	B	PLA
G271584	NA	5/8-18	1-5/8	ST	B	PLA
G271585	NA	5/8-18	1-3/4	ST	B	PLA
G271588	NA	5/8-18	2-1/4	ST	B	PLA
G271591	NA	5/8-18	3	ST	B	PLA
G271592	NA	5/8-18	3-1/4	ST	B	PLA
G271751	NA	5/8-18	2-3/4	ST	B	CAD
G271754	NA	5/8-18	3-1/2	ST	B	CAD
G271778	SS	3/4-10	3-3/4	ST	B	PHO
G271940	SS	3/4-10	5	ST	B	PHO
G272498	NA	5/8-18	5-1/4	ST	B	CAD
G274101	SS	3/8-16	4-7/8	ST	B	PLA
G274842	NA	7/16-20	1-13/16	ST	B	CAD
G427555	NA	7/16-14	1	ST	B	ZIN
G427571	NA	7/16-14	2	ST	B	ZIN
G427589	NA	3/8-16	2-1/2	ST	C	CAD
G427934	NA	3/8-16	1-1/4	ST	A	PLA
G427940	NA	3/8-16	1-1/2	ST	A	PLA
G433095	SS	5/16-24	3-3/4	ST	B	CAD
G435611	NA	3/8-16	1-1/8	ST	C	CAD
G446641	NA	3/8-16	3-5/8	ST	B	PLA
G448695	NA	3/8-24	1	ST	B	CAD
G450517	SS	3/8-16	4-3/4	ST	B	PLA
G451971	NA	3/8-24	2-5/8	ST	B	PLA
G454465	SS	1/2-20	3-1/4	ST	C	CAD
G454497	SS	3/8-16	4-3/4	ST	B	ZIN
G454832	SS	1/4-28	1-3/4	ST	C	PLA
G454884	NA	5/16-24	7/8	ST	C	CAD
G454904	NA	3/8-16	3/4	ST	C	CAD
G454933	NA	7/16-14	1-1/8	ST	C	PLA
G454936	SS	7/16-14	3-1/4	ST	C	PLA
G454951	NA	7/16-14	3-1/4	ST	C	CAD
G454962	NA	7/16-20	2-3/4	ST	C	PLA
G454963	NA	7/16-20	3	ST	C	PLA
G454966	SS	7/16-20	3-3/4	ST	C	PLA
G454974	SS	7/16-20	1-1/2	ST	B	ZIN
G454975	NA	7/16-20	1-5/8	ST	C	CAD
G454977	NA	7/16-20	2	ST	C	CAD
G454985	NA	7/16-20	4	ST	C	CAD
G455012	NA	1/2-20	1-1/4	ST	C	PLA
G455017	SS	1/2-20	2-1/2	ST	C	PLA
G455031	NA	1/2-20	3	ST	C	CAD
G455032	SS	1/2-20	3-1/2	ST	C	CAD
G455751	SS	3/8-16	6-3/4	ST	B	CAD
G504256	NA	5/16-18	1/2	ST	B	PAR
G508984	NA	1/2-20	3/4	ST	B	CAD
G9412126	NA	1/2-20	1-3/8	ST	B	CAD
G9415316	NA	3/8-16	4-5/8	ST	B	ZIN
G9424100	NA	7/16-14	4-3/4	ST	B	PHO
G9428638	NA	3/8-16	5/8	ST	B	ZIN
320 9556	SS	1/2-20	1-3/8	ST	B	CAD
400 1412	NA	3/8-24	1-3/8	ST	B	CAD

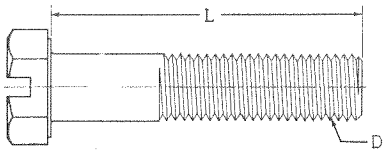
Part No.	S	D	L	M	#G	F
400 1931	NA	3/8-16	2	ST	B	ZIN
800 0029	NA	1/4-28	1/4	ST	B	CAD
800 0031	SS	5/16-18	3/4	ST	B	CAD
800 0033	NA	5/16-24	1-1/2	ST	B	CAD
800 0039	SS	3/8-24	1-3/4	ST	B	CAD
800 0041	SS	7/16-20	3-1/4	ST	B	CAD
800 0043	NA	7/16-20	3-5/8	ST	B	CAD
800 0258	NA	3/8-24	3-3/4	ST	B	CAD
800 0311	SS	5/16-18	1	ST	B	CAD
800 0323	SS	5/16-18	1-1/4	ST	B	CAD
800 0339	SS	7/16-20	4-3/8	ST	B	CAD
800 0469	SS	3/8-16	3-3/4	ST	B	PLA
812 1785	SS	7/16-14	2-3/4	ST	B	PHO
812 2378	SS	3/8-16	5/8	ST	B	ZIN
812 3063	SS	3/8-16	5-1/8	ST	B	ZIN
812 3075	SS	7/16-20	2-7/8	ST	B	PHO
812 3242	SS	7/16-20	3	ST	B	PHO
812 3243	SS	7/16-20	4-1/4	ST	B	PHO
812 4329	SS	5/16-24	4-1/4	ST	B	ZIN
812 4727	SS	7/16-14	1-1/4	ST	B	PHO
812 4729	SS	7/16-14	1-1/8	ST	B	PHO
812 5225	SS	7/16-20	4	ST	B	PHO
812 5253	SS	7/16-20	3-1/4	ST	B	PHO

17.039 BOLT, Hex. Hd. Flanged



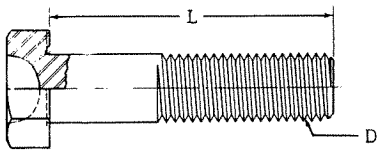
Part No.	S	D	L	M	#G	F
812 0512	SS	5/16-18	1-1/4	ST	B	PLA

17.040 BOLT, Hex. Hd. Slotted



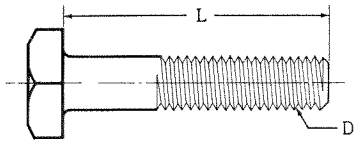
Part No.	S	D	L	M	F
G175181	NA	5/16-18	1	ST	PLA
G175183	NA	5/16-18	1-1/4	ST	PLA
G175188	NA	5/16-18	1-7/8	ST	PLA
G272465	NA	1/4-20	5/8	ST	CAD

17.042 BOLT, Hex. Hd. Self-Locking - Type "AA



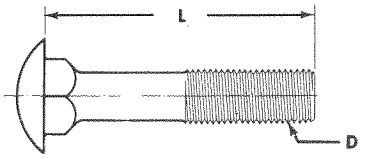
Part No.	S	D	L	M	F
G192353	SS	3/8-24	1-1/4	ST	PLA
G192407	NA	3/8-24	1-1/2	ST	PLA
G192988	NA	1/4-20	5/8	ST	PLA
G429003	NA	3/8-24	1-1/8	ST	PLA
G9409060	NA	1/2-20	1/2	ST	PLA

17.044 BOLT, Square Head



Part No.	S	D	L	M	F
G120225	NA	1/4-20	3/4	ST	CAD
G149535	NA	5/16-18	3/4	ST	CAD
G426920	NA	1/4-20	1-1/2	ST	CAD

17.046 BOLT, Rd. Hd. Square Neck



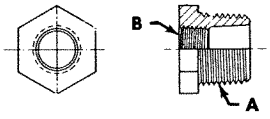
Part No.	S	D	L	M	F
G106703	NA	5/16-18	1-5/8	ST	PHO
G109100	SS	1/4-20	5	ST	CAD
G117495	NA	7/16-14	1-3/8	ST	CAD
G117501	NA	7/16-14	1-5/8	ST	CAD
G120518	NA	1/4-20	3/4	ST	CAD
G126198	NA	10-24	3/4	ST	CAD
G126203	NA	1/4-20	5/8	ST	CAD
G126211	NA	5/16-18	5/8	ST	CAD
G126301	NA	10-24	2	ST	CAD
G126353	NA	5/16-18	7/8	ST	CAD
G126355	NA	1/4-20	1-1/2	ST	CAD
G126406	NA	3/8-16	1-3/8	ST	CAD
G126408	NA	3/8-16	1-3/8	ST	PHO
G126442	NA	7/16-14	1-1/4	ST	CAD
G126452	NA	7/16-14	1-1/2	ST	CAD
G126485	NA	1/2-13	1-1/4	ST	CAD
G126691	NA	5/16-18	5	ST	CAD
G126957	NA	5/16-18	6	ST	CAD
G126967	NA	5/16-18	7	ST	CAD
G131722	NA	5/16-18	2	ST	PHO
800 0267	NA	3/8-24	3/4	ST	CAD
800 0269	NA	3/8-24	1	ST	CAD
800 0309	NA	7/16-20	1-1/4	ST	CAD

17.064 BRAD, Wire



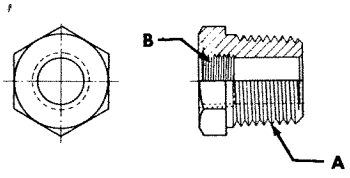
Part No.	S	#	L	M	F
G104789	NA	18	1	ST	BRI

17.086 BUSHING, Reducing Pipe



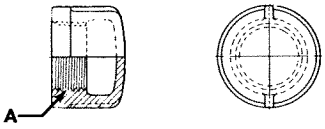
Part No.	S	A	B	M	F
G119922	NA	1/4	1/8	ST	ZIN
G119923	SS	3/8	1/8	ST	ZIN
G141539	NA	1/4	1/8	ST	PLA
G144043	NA	3/8	1/4	ST	PLA
G144050	NA	1/2	1/8	BR	PLA

17.088 BUSHING, Automotive Reducing Pipe



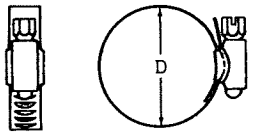
Part No.	S	A	B	M	F
G444024	SS	1/4-18	1/8-27	BR	PLA
G444026	NA	3/8-18	1/8-27	BR	PLA

17.098 CAP, Pipe



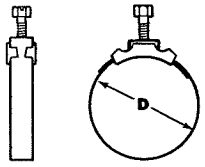
Part No.	S	A	M	F
G110675	NA	3/8	MI	PLA

17.108 CLAMP, Hose - Universal



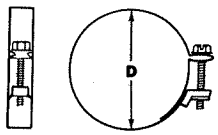
Part No.	S	Min. D	Max. D
320 3076	SS	9/16	1-1/16
320 3077	SS	13/16	1-3/4
320 3078	SS	1-5/16	2-1/4
320 3079	SS	1-13/16	2-3/4

CLAMP, Hose - Type "C"



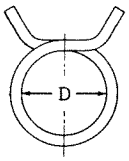
Part No.	S	Min. D	Max. D
G9412239	NA	11/16	1
G9414925	NA	1	1-5/16

CLAMP, Hose - Type "D"



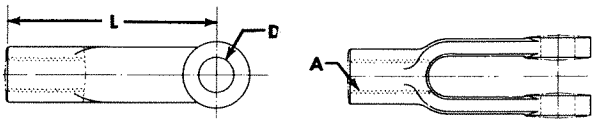
Part No.	S	Min. D	Max. D
G451200	NA	15/16	1

CLAMP, Hose - Type "E"



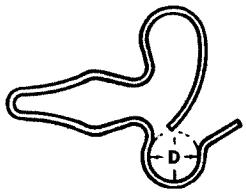
Part No.	S	D
G272841	SS	3/8
G272842	SS	7/16
G272843	SS	1/2
G272844	SS	9/16
G272850	SS	15/16
G272851	SS	1
315 5795	SS	7/8

17.120 CLEVIS, Adjustable Rod End



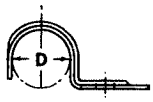
Part No.	S	A	D	L	M	F
G104037	NA	5/16-24	5/16	2-1/4	ST	PLA
G110322	NA	10-32	3/16	1-9/16	ST	CAD
G116383	NA	1/4-28	1/4	2	ST	CAD
G117824	NA	10-32	3/16	1-9/16	ST	PLA
G144242	NA	5/16-24	3/16	2-1/4	ST	CAD
G144243	NA	3/8-24	3/8	2-1/2	ST	CAD
G148382	NA	3/8-24	3/8	2-3/16	ST	CAD
G186956	SS	10-32	3/16	1-3/8	ST	CAD

17.130 CLIP, Fastener - Type "E"



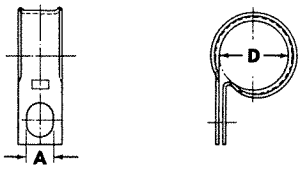
Part No.	S	D	M	F
G173172	NA	5/16	ST	PLA

17.132 CLIP, Open



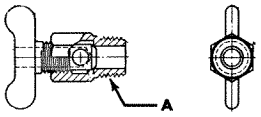
Part No.	S	D	M	F
G274281	SS	5/16	ST	CAD

17.134 CLIP, Closed



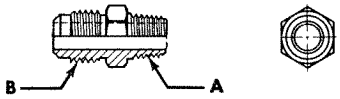
Part No.	S	D	A	M	F
G105245	SS	1/4	1/4	ST	PLA
G105251	SS	5/8	1/4	ST	PLA
G120520	SS	3/16	1/4	ST	CAD
G120521	SS	1/4	1/4	ST	CAD
G120522	NA	5/16	1/4	ST	CAD
G120524	NA	7/16	1/4	ST	PLA
G120525	SS	1/2	1/4	ST	CAD
G120526	NA	9/16	1/4	ST	CAD
G120527	NA	5/8	1/4	ST	CAD
G125929	NA	1-3/16	5/16	ST	PLA
G126166	NA	1/4	3/8	ST	CAD
G127879	SS	3/8	5/16	ST	CAD
G140578	NA	1/4	3/8	ST	PLA
G140579	SS	5/16	3/8	ST	PLA

17.146 DRAIN COCK - Type "B"



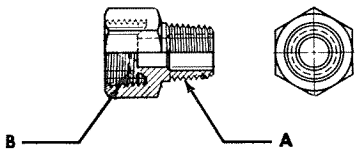
Part No.	S	A	M	F
G141615	NA	1/4-18	BR	PLA

17.158 CONNECTOR, Flared Tube



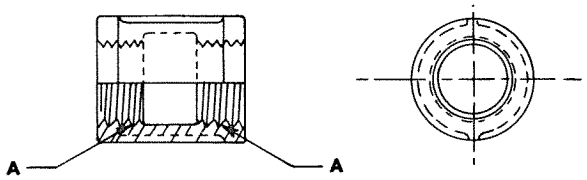
Part No.	S	T	A	B	M	F
G118748	NA	1/4	1/8-27	7/16-20	BR	PLA
G118749	SS	5/16	1/8-27	1/2-20	BR	PLA
G118750	NA	3/8	1/4-18	5/8-18	BR	PLA
G120703	SS	3/16	1/8-27	3/8-24	BR	PLA

17.160 CONNECTOR, Inverted Flared Tube



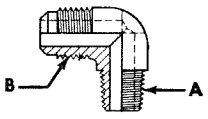
Part No.	S	T	A	B	M	F
G137404	SS	3/16	1/8-27	3/8-24	BR	PLA
G137405	SS	1/4	1/8-27	7/16-24	BR	PLA
G137406	SS	5/16	1/8-27	1/2-20	BR	PLA
G137407	NA	3/8	1/4-18	5/8-18	BR	PLA
G187343	SS	5/16	1/4-18	1/2-20	BR	PLA
G431538	SS	1/2	3/8-18	3/4-18	BR	PLA
G442321	SS	1/4	1/8-27	7/16-24	BR	PLA

17.174 COUPLING, Pipe



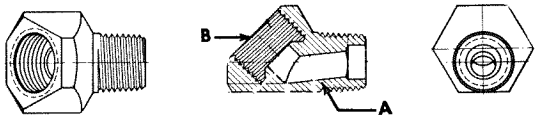
Part No.	S	A	M	F
G187397	NA	1/2	ST	PLA
G192088	SS	3/8	ST	ZIN

17.214 ELBOW, Flared Tube 90 Degree



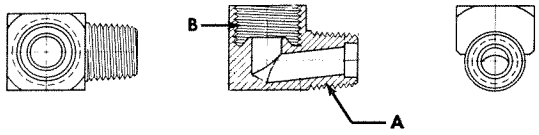
Part No.	S	T	A	B	M	F
G118754	NA	5/16	1/8-27	1/2-20	BR	PLA
G118755	NA	3/8	1/4-18	5/8-18	BR	PLA

17.216 ELBOW, Inverted Flared Tube 45 Degree



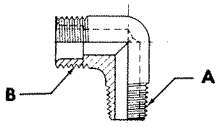
Part No.	S	T	A	B	M	F
G116341	SS	5/16	1/8-27	1/2-20	BR	PLA
G125859	SS	1/4	1/8-27	7/16-24	BR	PLA
G127829	SS	3/16	1/8-27	3/8-24	BR	PLA
G143338	NA	3/8	1/4-18	5/8-18	BR	PLA
G143340	NA	1/2	3/8-18	3/4-18	BR	PLA

17.218 ELBOW, Inverted Flared Tube 90 Degree



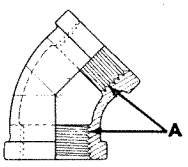
Part No.	S	T	A	B	M	F
G137420	SS	3/16	1/8-27	3/8-24	BR	PLA
G137421	SS	1/4	1/8-27	7/16-24	BR	PLA
G137422	SS	5/16	1/8-27	1/2-20	BR	PLA
G137423	SS	3/8	1/4-18	5/8-18	BR	PLA
G137425	SS	1/2	3/8-18	3/4-18	BR	PLA
G143343	SS	5/16	1/4-18	1/2-20	BR	PLA

17.220 ELBOW, Ball Sleeve Tube 90 Degree



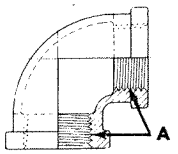
Part No.	S	T	A	B	M	F
G114632	NA	1/4	1/8-27	7/16-24	BR	PLA

17.224 ELBOW, Pipe 45 Degree



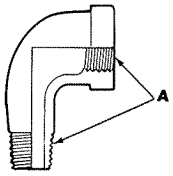
Part No.	S	A	M	F
G144136	SS	3/8-18	IR	ZIN

17.226 ELBOW, Pipe 90 Degree



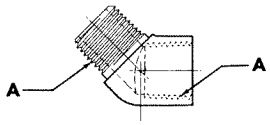
Part No.	S	A	M	F
G144128	NA	3/8-18	IR	ZIN
812 0237	SS	1/8-27	ST	ZIN

17.232 ELBOW, Pipe Street 90 Degree



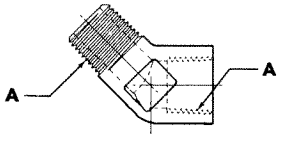
Part No.	S	A	M	F
G105423	NA	1/4-18	IR	PLA
G120499	NA	1/4-18	BR	PLA
G144112	NA	1/4-18	IR	ZIN

17.238 ELBOW, Automotive Pipe Street 45 Degree Type "Extruded"



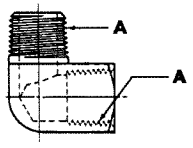
Part No.	S	A	M	F
G444052	NA	1/8-27	BR	PLA
G9409927	SS	1/8-27	BR	PLA

17.239 ELBOW, Automotive Pipe Street 45 Degree Type "Forged"



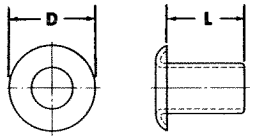
Part No.	S	A	M	F
G454097	NA	1/4-18	ST	CAD

17.240 ELBOW, Automotive Pipe Street 90 Degree Type "Extruded"



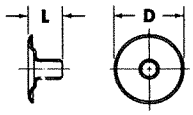
Part No.	S	A	M	F
G444038	SS	1/8-27	BR	PLA
G444042	NA	3/8-18	BR	PLA
G9409934	NA	1/8-27	ST	PLA
320 9531	SS	1/8-27	BR	PLA

17.260 EYELET



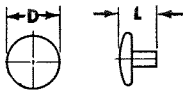
Part No.	S	D	L	M	F
G188540	NA	1/8	5/16	BR	PLA
G188549	NA	5/32	3/16	BR	PLA
G188644	NA	1/4	1/8	BR	PLA

17.270 FASTENER, Curtain - Type "Eyelet 1"



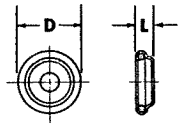
Part No.	S	D	L	M	F
G141990	NA	9/16	9/32	ST	CHR

FASTENER, Curtain - Type "Cap"



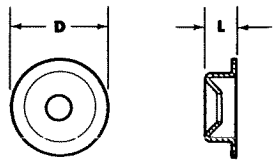
Part No.	S	D	L	M	F
G141994	SS	39/64	3/16	ST	CHR

FASTENER, Curtain - Type "Socket"



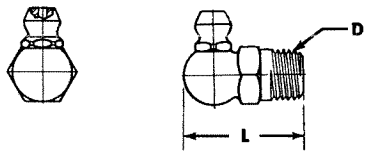
Part No.	S	D	L	M	F
G141998	SS	9/16	5/32	ST	CHR

FASTENER, Curtain - Type "Ring"



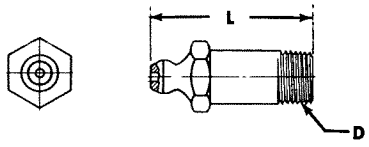
Part No.	S	D	L	M	F
G141989	NA	9/16	11/64	ST	CHR

17.290 FITTING, Lubrication - Type "C" Elbow



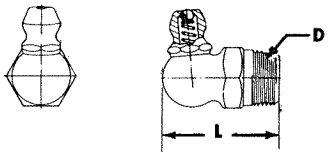
Part No.	S	D	L	A Deg.	M	F
G109350	SS	1/8-27	7/8	67-1/2	ST	CAD
G109354	NA	1/8-27	27/32	85	ST	CAD
G110309	NA	1/4-28	7/8	45	ST	CAD
G191350	NA	1/4-28	3/4	85	ST	CAD

FITTING, Lubrication - Type "C" Straight



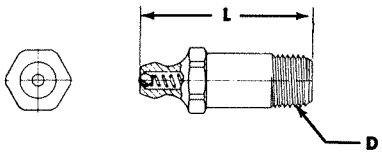
Part No.	S	D	L	M	F
G119512	NA	1/8-27	3/4	ST	CAD
G271431	NA	3/16	17/32	ST	CAD
G273354	SS	3/16	1/2	ST	CAD

FITTING, Lubrication - Type "CC" Elbow



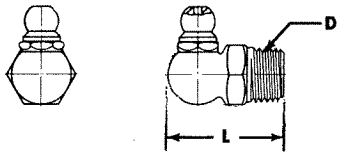
Part No.	S	D	L	A Deg.	M	F
G271284	SS	1/8-27	27/32	67-1/2	ST	CAD
G271285	SS	1/8-27	27/32	85	ST	CAD
G271290	SS	1/4-28	25/32	85	ST	CAD
G273323	SS	1/8-27	25/32	67-1/2	ST	CAD

FITTING, Lubrication - Type "CC" Straight



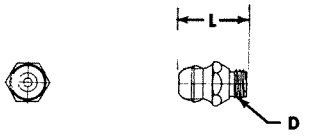
Part No.	S	D	L	M	F
G271287	SS	1/4-28	17/32	ST	CAD
G271291	SS	1/4-28	1/2	ST	CAD

FITTING, Lubrication - Type "D" Elbow



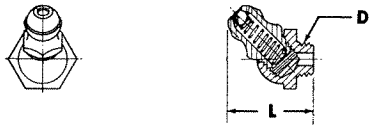
Part No.	S	D	L	A Deg.	M	F
G127743	NA	1/8-27	1-3/16	67-1/2	ST	CAD

FITTING, Lubrication - Type "D" Tip



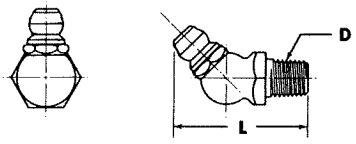
Part No.	S	D	L	M	F
G125696	SS	12-36	1/2	ST	CAD

FITTING, Lubrication - Type "DD" Elbow



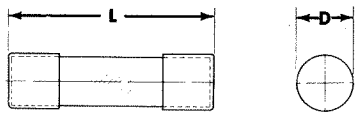
Part No.	S	D	L	A Deg.	M	F
G271435	SS	1/4-28	5/8	45	ST	CAD

FITTING, Lubrication - Type "E" Elbow



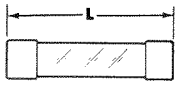
Part No.	S	D	L	A Deg.	M	F
G271309	NA	1/4-28	7/8	90	ST	CAD
G274509	SS	1/4-28	15/16	45	ST	CAD

17.300 FUSE - Type "SAE"



Part. No.	S	Amp.	D	L
G106653	SS	20	1/4	1-1/4
G147682	SS	4	1/4	5/8
G147683	SS	6	1/4	3/4
G147684	SS	9	1/4	7/8
G147685	SS	14	1/4	1-1/16
G455640	SS	7-1/2	1/4	7/8

FUSE - Type "1AG"



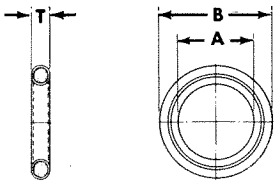
Part No.	S	Amp.	D	L
G126049	SS	5	1/4	5/8
G148086	NA	2	1/4	5/8
G445635	NA	3	1/4	5/8

FUSE - Type "3AG"



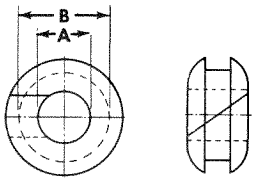
Part No.	S	Amp.	D	L
G117142	NA	10	1/4	1-1/4
G120114	SS	30	1/4	1-1/4
G120151	SS	15	1/4	1-1/4

17.310 GASKET, Annular



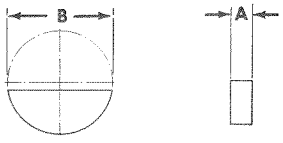
Part No.	S	A	B	T	M
G105450	NA	3/16	3/8	5/64	CO
G113897	NA	3/4	15/16	3/32	CO
G119937	NA	1/2	11/16	5/64	CO

17.322 GROMMET, Rubber



Part No.	S	#	A	B
G117962	NA	6	25/64	21/32
G117963	SS	7	33/64	21/32
G120879	NA	7	33/64	21/32
G144229	NA	8	3/4	1-3/8

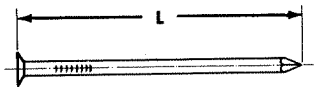
17.344 KEY, Woodruff



Part No.	S	#	A	B	No. M
G103905	SS	5	1/8	5/8	1035 ST
G103906	NA	8	5/32	3/4	1035 ST
G103907	NA	11	3/16	7/8	1035 ST
G106749	SS	3	1/8	1/2	1035 ST
G106750	NA	6	5/32	5/8	1035 ST
G106751	NA	9	3/16	3/4	1035 ST

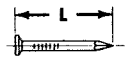
Part No.	S	#	A	B	No.	M
G106958	NA	1	1/16	1/2	1035	ST
G112139	NA	A	1/4	7/8	1035	ST
G124543	NA	3	1/8	1/2		AS
G124546	SS	6	5/32	5/8		AS
G124551	NA	A	1/4	7/8		AS
G124552	NA	13	3/16	1		AS
G124553	NA	15	1/4	1		AS
G144542	SS	126	3/16	2-1/8	1035	ST

17.358 NAIL, Sinker



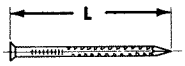
Part No.	S	#	L	M	F
G106503	NA	4d	1-3/8	ST	COA
G106505	NA	6d	1-7/8	ST	COA
G106506	NA	7d	2-1/8	ST	COA
G106507	NA	8d	2-3/8	ST	COA
G106511	NA	16d	3-1/4	ST	COA
G106512	NA	20d	3-3/4	ST	COA
G106513	NA	30d	4-1/4	ST	COA

17.372 NAIL, Barrel



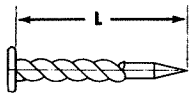
Part No.	S	#	L	M	F
G116974	NA	13	7/8	ST	COA

17.374 NAIL, Countersunk - Barbed



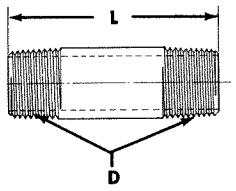
Part No.	S	#	L	M	F
G116627	NA	14	5/8	ST	COA
G116630	NA	14	3/4	ST	COA
G116631	NA	14	7/8	ST	COA
G116642	NA	13	5/8	ST	COA
G116645	NA	13	3/4	ST	COA
G116648	NA	13	7/8	ST	COA
G137231	NA	16	5/8	ST	COA

17.380 NAIL, Screw - Flat Head



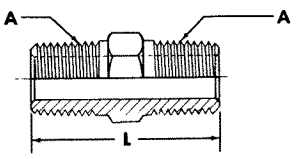
Part No.	S	#	L	M
G143019	NA	15	3/4	ST
G455384	NA	4	1/2	ST

17.392 NIPPLE, Pipe



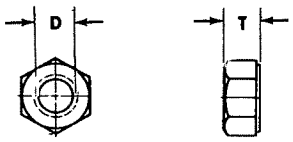
Part No.	S	D	L	M	F
G120285	SS	3/8-18	1	ST	CAD
G192032	NA	1/8-27	3/4	ST	CAD
G192044	NA	1/8-27	2-1/2	ST	CAD
G192067	NA	3/8-18	1	ST	CAD
G192071	SS	3/8-18	3	ST	CAD
G192073	SS	3/8-18	4	ST	CAD

17.394 NIPPLE, Automotive Pipe



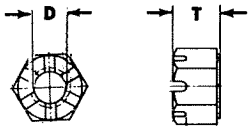
Part No.	S	A	L	M	F
G443976	NA	1/8-27	31/32	BR	PLA

17.406 NUT, Hex.



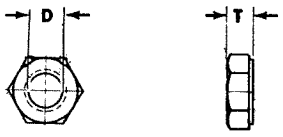
Part No.	S	D	T	M	F
G102634	NA	5/16-18	17/64	ST	PLA
G102635	NA	3/8-16	21/64	ST	PLA
G102639	SS	5/8-11	35/64	ST	PLA
G103024	NA	1/4-28	7/32	ST	PLA
G103025	NA	5/16-24	17/64	ST	PLA
G103026	NA	3/8-24	21/64	ST	PLA
G103027	NA	7/16-20	3/8	ST	PLA
G103028	SS	1/2-20	7/16	ST	PLA
G103029	NA	9/16-18	31/64	ST	PLA
G103030	NA	5/8-18	35/64	ST	PLA
G106637	NA	7/16-20	29/64	ST	PLA
G106638	NA	1/2-20	9/16	ST	PLA
G106639	NA	9/16-18	39/64	ST	PLA
G109864	NA	1-14	7/8	ST	PLA
G115729	NA	5/16-24	17/64	ST	PHO
G115730	NA	7/16-20	3/8	ST	PHO
G115733	NA	5/8-18	35/64	ST	PHO
G118614	NA	5/16-18	17/64	ST	PHO
G120367	SS	1/4-28	7/32	ST	CAD
G120368	SS	5/16-24	17/64	ST	CAD
G120369	NA	3/8-24	21/64	ST	CAD
G120370	SS	7/16-20	3/8	ST	CAD
G120371	SS	1/2-20	7/16	ST	CAD
G120375	SS	1/4-20	7/32	ST	CAD
G120376	NA	5/16-18	17/64	ST	CAD
G120377	SS	3/8-16	21/64	ST	CAD
G120378	NA	1/2-13	7/16	ST	CAD
G121358	NA	5/8-18	35/64	ST	CAD
G124573	NA	7/16-14	3/8	ST	CAD
G124634	NA	9/16-18	31/64	ST	CAD
G125913	NA	3/8-24	13/32	ST	CAD
G127855	NA	7/16-20	29/64	ST	CAD
G137509	NA	5/16-24	21/64	ST	PLA
G143416	SS	5/16-24	21/64	ST	CAD
G179137	NA	3/8-24	21/64	BR	CAD
G214442	NA	1/2-20	7/16	ST	PLA
G218197	NA	3/4-16	5/8	ST	PLA
G218585	NA	7/16-20	23/64	ST	CAD
G219421	NA	5/16-18	21/64	ST	PLA
G219422	NA	3/8-16	13/32	ST	PLA
G219432	NA	3/8-16	13/32	ST	CAD
G219434	SS	1/2-13	35/64	ST	ZIN
G219463	NA	5/16-18	21/64	ST	PHO
G220067	NA	7/16-14	23/64	ST	PLA
G221157	NA	5/16-24	1/4	ST	CAD
G225857	SS	1/2-20	7/16	ST	CAD
G271501	NA	7/16-14	3/8	ST	CAD
G271505	NA	7/16-20	3/8	ST	PLA
G271506	NA	7/16-20	3/8	ST	CAD
G271514	NA	7/16-20	3/8	BR	PLA
G272230	SS	7/16-14	29/64	ST	PLA
G426767	NA	7/8-14	3/4	ST	CAD
G429607	NA	3/8-16	23/64	ST	PLA
G451399	NA	5/16-24	19/64	ST	CAD
G451402	NA	7/16-14	27/64	ST	PLA
G451405	NA	7/16-20	27/64	ST	CAD
G451412	NA	5/8-11	39/64	ST	CAD
800 0245	SS	3/8-24	21/64	ST	PLA
800 0247	SS	7/16-20	3/8	ST	PLA
800 0250	NA	3/8-24	1/2	ST	CAD
800 0251	SS	1/2-20	9/16	ST	PLA
800 0292	SS	7/16-20	29/64	ST	PLA
800 0293	SS	7/16-20	29/64	ST	CAD
812 4728	SS	7/16-14	3/8	ST	ZIN

17.408 NUT, Hex. Slotted



Part No.	S	D	T	M	F
G102647	SS	1/2-20	7/16	ST	PLA
G119252	NA	3/8-24	13/32	ST	PLA
G119255	NA	9/16-18	39/64	ST	PLA
G125215	NA	1/4-28	7/32	ST	CAD
G125250	NA	1/2-20	7/16	ST	CAD
G125267	NA	5/8-18	35/64	ST	CAD
G125348	NA	3/8-24	13/32	ST	CAD
G218483	NA	3/8-16	23/64	ST	PLA
G218512	NA	5/8-18	39/64	ST	PLA
G272073	NA	7/16-20	3/8	ST	CAD
G274428	NA	1/2-20	27/64	ST	PLA
G427604	NA	5/16-24	1/4	ST	CAD

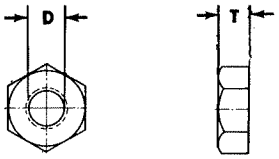
17.410 NUT, Hex. Jam



Part No.	S	D	T	M	F
G114494	SS	3/8-24	7/32	ST	PLA
G114496	NA	1/2-20	5/16	ST	PLA
G114498	NA	5/8-18	3/8	ST	PLA
G114499	NA	3/4-16	3/8	ST	PLA
G120613	NA	1/4-28	5/32	ST	CAD
G120625	NA	1/2-20	5/16	ST	CHR

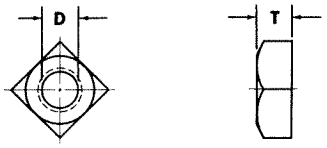
Part No.	S	D	T	M	F
G124818	NA	1/4-20	5/32	ST	CAD
G124824	NA	5/16-18	3/16	ST	CAD
G124829	NA	3/8-16	7/32	ST	CAD
G124847	NA	5/8-11	3/8	ST	CAD
G124920	SS	5/16-24	3/16	ST	CAD
G124921	NA	5/16-24	3/16	ST	CAD
G124925	SS	3/8-24	7/32	ST	CAD
G124929	NA	7/16-20	1/4	ST	CAD
G124934	NA	1/2-20	5/16	ST	CAD
G124944	NA	5/8-18	3/8	ST	CAD
G193233	NA	1/4-28	11/64	ST	CAD
G220086	NA	1/4-10	5/8	ST	ZIN
G272121	SS	7/16-20	1/4	ST	PLA
G272122	SS	7/16-14	1/4	ST	CAD
G272123	NA	7/16-20	1/4	ST	CAD
G9419666	NA	1/2-20	5/16	ST	PHO

17.412 NUT, Hex. Machine Screw



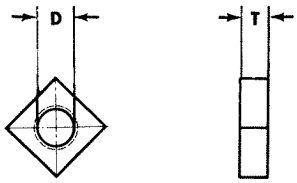
Part No.	S	D	T	M	F
G103088	NA	10-32	1/8	ST	PLA
G103092	NA	8-32	1/8	ST	PLA
G113102	NA	6-32	7/64	BR	PLA
G114503	NA	3/8-16	7/32	ST	PLA
G115998	SS	8-32	1/8	ST	PHO
G116000	NA	10-24	1/8	ST	PHO
G118553	NA	6-32	7/64	BR	NIC
G120361	NA	10-24	1/8	ST	CAD
G120614	NA	10-32	1/8	ST	CAD
G120622	NA	8-32	1/8	ST	CAD
G121743	NA	12-24	5/32	ST	CAD
G134524	NA	4-40	3/32	ST	CAD
G134530	NA	6-32	7/64	ST	CAD
G134551	NA	1/4-20	3/16	ST	CAD
G142212	NA	10-32	1/8	ST	CAD
G271162#E	NA	8-32	5/32	ST	PLA
G271163#E	NA	8-32	5/32	ST	CAD
G271166#E	NA	10-24	5/32	ST	CAD
G271169#E	SS	10-32	5/32	ST	CAD
G271171#E	NA	1/4-20	15/64	ST	PLA
G271172#E	SS	1/4-20	15/64	ST	CAD
G271173#E	NA	1/4-20	15/64	ST	PHO
G271175#E	NA	1/4-28	15/64	ST	CAD
G271184#E	NA	5/16-18	13/32	ST	CAD
G271187#E	NA	5/16-24	17/64	ST	CAD
G271190#E	NA	3/8-16	11/32	ST	CAD
G271193#E	NA	3/8-24	25/64	ST	CAD
G271482#E	NA	6-32	9/64	ST	CAD
G272474#E	NA	12-24	7/32	ST	CAD
G426324	NA	5-40	7/64	ST	CAD
G426913	NA	5/16-24	7/32	ST	CAD
G453996	NA	8-32	1/8	ST	CAD
G9415570	NA	7/16-20	3/8	ST	CAD
448 6944	NA	7/16-32	1/8	ST	NIC

17.413 NUT, Square



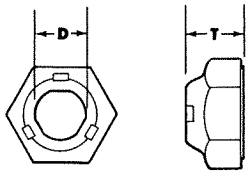
Part No.	S	D	T	M	F
G120374	NA	3/8-16	21/64	ST	CAD
G148083	NA	5/16-24	17/64	ST	PLA
G213537	NA	3/8-24	11/32	ST	CAD

17.414 NUT, Square Machine Screw



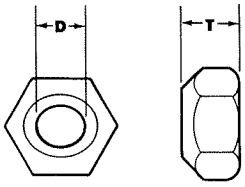
Part No.	S	D	T	M	F
G105617	NA	3/8-16	1/4	ST	PLA
G110634	NA	10-24	1/8	ST	PLA
G114381	NA	1/4-20	3/16	ST	ZIN
G120399	NA	5/16-18	7/32	ST	CAD
G120611	NA	10-32	1/8	ST	CAD
G120619	NA	10-24	1/8	ST	CAD
G134536	NA	8-32	1/8	ST	CAD
G450510	NA	3/8-24	1/4	ST	PLA
G456307	NA	5/16-24	7/32	ST	PLA

17.416 NUT, Hex. Lock - Type "CL"



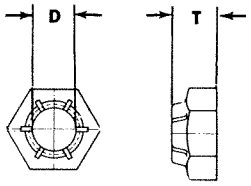
Part No.	S	D	T	M	#G	F
G9415106	SS	3/8-24	11/32	ST	B	CAD
G9415990	SS	5/16-24	9/32	ST	B	CAD

NUT, Hex. Lock - Type "EA"



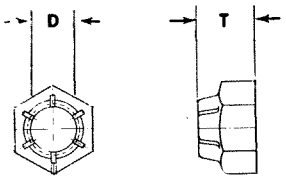
Part No.	S	D	T	M	#G	F
G274636	SS	7/16-20	7/16	ST	A	PLA
G274841	NA	7/16-20	7/16	ST	B	CAD
G9411783	NA	3/8-24	9/16	ST	C	CAD
G9411819	SS	9/16-18	35/64	ST	B	CAD
G9411971	SS	1/2-20	7/16	ST	C	CAD
G9413215	NA	7/16-20	11/16	ST	C	CAD
G9413561	NA	1/2-13	1/2	ST	C	CAD
G9413955	NA	7/16-20	7/16	ST	B	PLA
400 4025	SS	1/2-13	1/2	ST		PHO

NUT, Hex. Lock - Type "HL"



Part No.	S	D	T	M	F
G272672	NA	3/4-16	41/64	ST	PLA
G272684	NA	7/16-20	3/8	ST	CAD
G443320	NA	5/16-24	9/32	ST	PLA
G443335	NA	3/8-16	21/64	ST	CAD
G443336	NA	3/8-24	21/64	ST	CAD
G443340	SS	1/2-20	7/16	ST	CAD
G443348	NA	7/8-14	49/64	ST	PLA

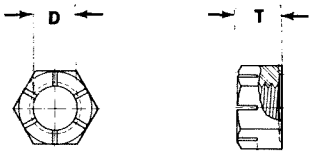
NUT, Hex. Lock - Type "HLT"



Part No.	S	D	T	M	F
G272712	NA	7/16-20	29/64	ST	CAD
G272713	SS	3/4-10	13/16	ST	CAD
G272714	NA	3/4-16	13/16	ST	CAD

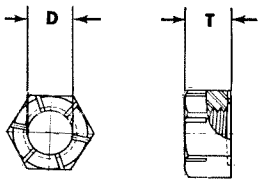
Part No.	S	D	T	M	F
G442823	NA	1/4-20	9/32	ST	CAD
G442824	NA	1/4-28	9/32	ST	CAD
G442826	NA	5/16-24	21/64	ST	CAD
G442827	SS	3/8-16	25/64	ST	CAD
G442828	SS	3/8-24	13/32	ST	CAD
G442832	SS	1/2-20	9/16	ST	CAD
G442834	SS	9/16-18	39/64	ST	CAD
G442836	NA	5/8-18	23/32	ST	CAD

NUT, Hex. Lock - Type "L"



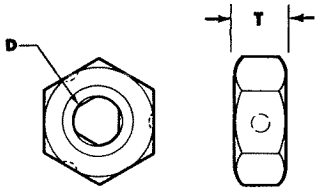
Part No.	S	D	T	M	F
G117212	NA	3/8-24	21/64	ST	PLA
G126000	NA	5/16-24	17/64	ST	PLA

NUT, Hex. Lock - Type "LL"



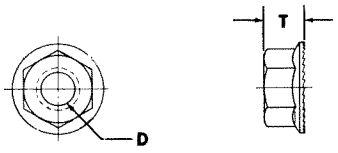
Part No.	S	D	T	M	F
G451006	NA	5/16-24	17/64	ST	PLA
G451007	NA	5/16-24	17/64	ST	CAD
G451010	NA	3/8-24	21/64	ST	PLA
G451012	NA	7/16-14	3/8	ST	PLA
G451014	NA	7/16-20	3/8	ST	PLA
G451018	NA	1/2-20	7/16	ST	PLA
G451026	NA	5/8-18	35/64	ST	PLA
G451030	NA	3/4-16	21/32	ST	PLA

NUT, Hex. Lock - Type "N"



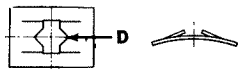
Part No.	S	D	T	M	F
448 7549	SS	3/8-16	21/64	ST	CAD
812 0975	SS	1/2-20	7/16	ST	PLA

17.417 NUT, Serrated Hexagon Lock



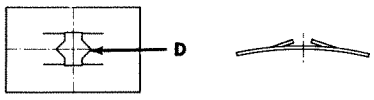
Part No.	S	D	T	M	F
G273801	SS	1/4-20	1/4	ST	CAD
G273802	NA	5/16-18	9/32	ST	CAD
G273807	NA	12-24	7/32	ST	CAD
G274329	SS	8-32	5/32	ST	CAD
G9414031	NA	6-32	9/64	ST	CAD
400 2290	SS	1/4-20	1/4	ST	CAD
400 3953	NA	1/4-20	9/32	ST	PHO
400 4307	SS	1/4-20	1/4	ST	ZIN
812 2425	SS	5/16-24	9/32	ST	CAD

17.421 NUT, Spring Push-On - Type "A" - Style 1



Part No.	S	D	G	M	F
G173137	SS	1/8	Light	ST	PHO
G445159	NA	1/8	Medium	ST	PHO
G445166	NA	5/32	Heavy	ST	PHO
G445172	NA	3/16	Heavy	ST	PHO
G445176	NA	1/4	Light	ST	PHO
G445177	SS	1/4	Medium	ST	PHO
G445178	SS	1/4	Heavy	ST	PHO
G445196	NA	1/8	Heavy	ST	RUP
G445202	NA	5/32	Heavy	ST	RUP
G445208	NA	3/16	Heavy	ST	RUP
G9409615	NA	3/8	Light	ST	PHO

NUT, Spring Push-On - Type "A" - Style 2



Part No.	S	D	G	M	F
G445168	NA	5/32	Medium	ST	PHO
G445173	SS	3/16	Light	ST	PHO
G445174	NA	3/16	Medium	ST	PHO
G445181	NA	1/4	Heavy	ST	PHO

17.422 NUT, Spring Flat - Type "A" - Style 1



Part No.	S	D	M	F
G445103	NA	6-18	ST	PHO
G445110	NA	8-15	ST	PHO

NUT, Spring Flat - Type "A" - Style 2



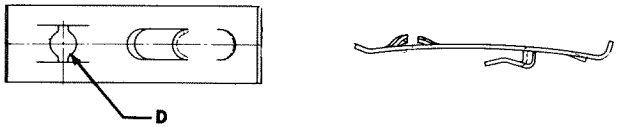
Part No.	S	D	M	F
G445109	NA	8-15	ST	PHO
G445132	NA	8-15	ST	RUP
G445138	SS	10-12	ST	RUP
G445142	NA	1/4-20	ST	RUP

NUT, Spring Flat - Type "A" - Twin Boss



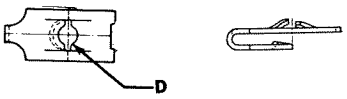
Part No.	S	D	M	F
G445283	NA	10-12	ST	RUP

17.423 NUT, Flat - Latch Spring



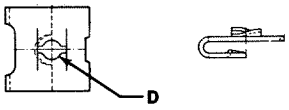
Part No.	S	D	M	F
G445300	SS	10-12	ST	PHO
G445312	SS	8-15	ST	RUP
G445316	NA	10-12	ST	RUP

17.424 NUT, Spring "J" Shape - Type "A" - Style 1



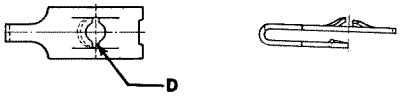
Part No.	S	D	M	F
G445359	SS	10-12	ST	PHO
G445379	NA	6-18	ST	RUP
G445407	SS	14-10	ST	RUP

NUT, Spring "J" Shape - Type "A" - Style 2



Part No.	S	D	M	F
G445357	SS	10-12	ST	PHO
G445376	NA	6-18	ST	RUP
G445388	SS	8-15	ST	RUP
G445389	NA	8-15	ST	RUP
G445400	SS	10-12	ST	RUP

NUT, Spring "J" Shape - Type "A" - Style 3



Part No.	S	D	M	F
G445349	SS	8-15	ST	PHO
G445368	NA	3/8-12	ST	PHO
G445380	NA	6-18	ST	RUP
G445392	SS	8-15	ST	RUP

NUT, Spring "J" Shape - Type "B" - Style 1



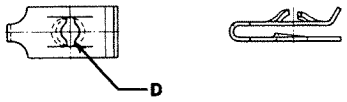
Part No.	S	D	M	F
G446726	SS	14-10	ST	PHO

NUT, Spring "J" Shape - Type "B" - Style 2



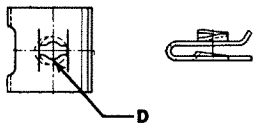
Part No.	S	D	M	F
G446764	SS	10-12	ST	RUP

17.426 NUT, Spring "U" Shape - Type "A" - Style 1



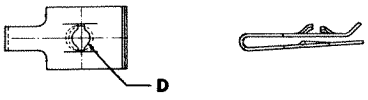
Part No.	S	D	M	F
G445435	SS	8-15	ST	PHO
G445441	NA	10-24	ST	PHO
G445445	SS	10-12	ST	PHO
G445446	SS	10-12	ST	PHO
G445449	NA	14-10	ST	PHO
G445490	NA	10-12	ST	RUP
G447027	NA	14-10	ST	RUP

NUT, Spring "U" Shape - Type "A" - Style 2



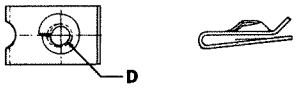
Part No.	S	D	M	F
G187999	NA	10-12	ST	PHO
G445457	SS	6-32	ST	RUP
G445477	NA	8-15	ST	RUP

NUT, Spring "U" Shape - Type "A" - Style 3



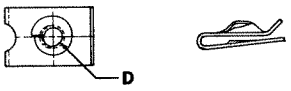
Part No.	S	D	M	F
G445448	SS	10-12	ST	PHO
G445493	SS	10-12	ST	RUP

NUT, Spring "U" Shape - Type "B" - Style 1



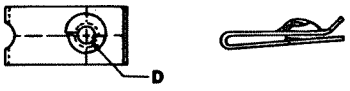
Part No.	S	D	M	F
G446955	NA	6-18	ST	PHO
G447022	SS	10-12	ST	RUP
G447026	SS	14-10	ST	RUP

NUT, Spring "U" Shape - Type "B" - Style 2



Part No.	S	D	M	F
G446965	SS	8-15	ST	PHO
G446977	NA	10-12	ST	PHO
G447008	SS	8-15	ST	RUP

NUT, Spring "U" Shape - Type "B" - Style 3



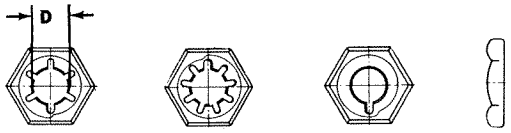
Part No.	S	D	M	F
G447029	SS	14-10	ST	RUP

NUT, Spring "U" Shape - Type "8A"



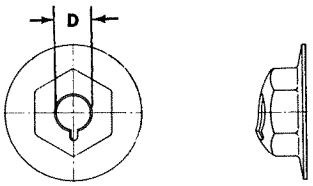
Part No.	S	D	M	F
400 1556	SS	8-15	ST	PHO
812 2119	SS	8-18	ST	PHO

17.428 NUT, Stamped - Type "B"



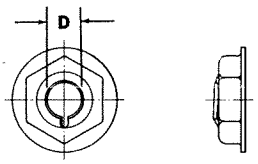
Part No.	S	D	N	M	F
G107354	NA	9/16-18	9	ST	CAD
G107381	NA	7/16-20	9	ST	PLA
G107806	SS	1/4-20	6	ST	PHO
G107815	NA	5/16-18	6	ST	CAD
G107816	NA	3/8-16	6	ST	CAD
G107821	NA	1/4-28	6	ST	CAD
G107822	NA	5/16-24	9	ST	CAD
G107823	NA	3/8-24	9	ST	CAD
G107826	NA	5/8-18	9	ST	CAD
G107828	NA	3/8-24	9	ST	PLA
G107829	NA	3/4-16	9	ST	PLA
G144485	SS	8-32	1	ST	CAD
G144567	SS	10-24	1	ST	CAD
G145507	NA	7/8-14	9	ST	CAD
G145509	NA	1-14	9	ST	CAD
G147514	NA	1/2-20	9	ST	PLA
G441272	NA	11/32-24	9	ST	PLA
G9420172	NA	9/16-18	9	ST	ZIN
G9420174	NA	5/8-18	9	ST	ZIN
G9420185	NA	3/16-18	9	ST	PHO
320 9550	SS	3/16	8	ST	ZIN
320 9575	SS	9/16-18	9	ST	ZIN

NUT, Stamped - Type "G"



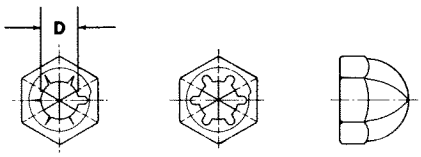
Part No.	S	D	N	M	F
G273295	NA	1/4-20	1	ST	CAD
G273329	NA	10-24	1	ST	CAD
G274809	NA	1/4-20	1	ST	CAD
G440491	NA	1/4-20	1	ST	CAD
G441239	NA	10-24	1	ST	CAD
G446026	NA	1/4-20	1	ST	CAD
G446059	NA	10-24	1	ST	CAD
G446060	NA	10-32	1	ST	CAD
G9416919	NA	1/4-20	1	ST	PHO
G9420315	NA	10-24	1	ST	ZIN
320 9548	SS	10-24	1	ST	ZIN
320 9549	SS	1/4-20	1	ST	ZIN
320 9555	SS	10-24	1	ST	ZCH
448 7128	SS	10-24	1	ST	PHO

NUT, Stamped - Type "GG"



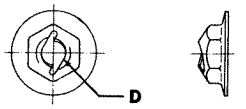
Part No.	S	D	N	M	F
G446061	NA	10-32	1	ST	CAD
G454385	NA	3/8-32	1	ST	CAD
G9419782	NA	8-32	1	ST	ZIN

NUT, Stamped - Type "J"



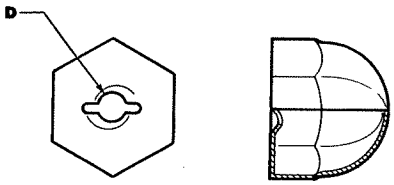
Part No.	S	D	N	M	F
G441253	SS	8-32	1	ST	CAD
G441256	NA	10-24	1	ST	CAD
G441259	NA	10-32	1	ST	CAD
G441261	NA	1/4-20	6	ST	PLA
G441262	NA	1/4-20	6	ST	CAD
G446620	NA	1/4-20	6	ST	CHR

NUT, Stamped - Type "M"



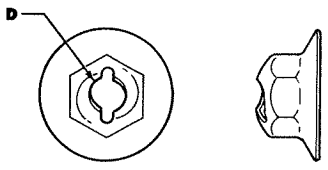
Part No.	S	D	M	F
G274750	SS	1/8	ST	CAD
G274751	NA	3/16	ST	CAD
G274796	SS	1/4	ST	CAD
G9414971	NA	1/4	ST	ZIN
G9415250	NA	1/8	ST	PHO
320 9539	SS	1/4	ST	CAD
320 9553	SS	1/8	ST	CAD
812 1965	SS	1/4	ST	ZIN

NUT, Stamped - Type "SC"



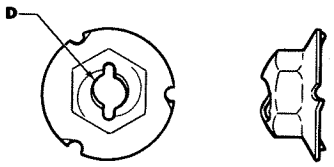
Part No.	S	D	M	F
320 9648	SS	6-32	ST	CAD

NUT, Stamped - Type "SD"



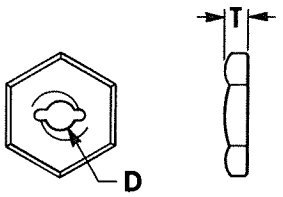
Part No.	S	D	M	F
G9420299	NA	3/16	ST	ZIN
320 9540	SS	1/8	ST	PHO
448 7145	SS	1/4	ST	CAD
812 0141	SS	1/4	ST	ZCH
812 4111	SS	1/8	ST	PHO

NUT, Stamped - Type "SG"



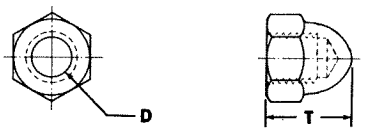
Part No.	S	D	M	F
448 8312	SS	1/4	ST	ZIN
812 0994	SS	1/4	ST	ZIN

NUT, Stamped - Type "SR"



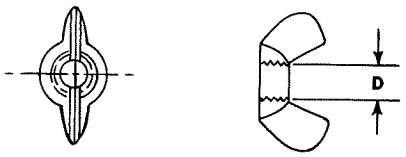
Part No.	S	D	M	F
320 9552	SS	1/8	ST	PHO
812 4156	SS	1/8	ST	CAD

17.430 NUT, Crown



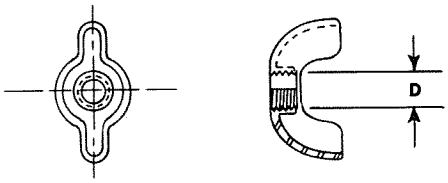
Part No.	S	D	T	M	F
G131516	NA	1/4-28	15/32	ST	CHR
320 9551	NA	5/32	3/8	ST	CAD

17.432 NUT, Wing - Type "A"



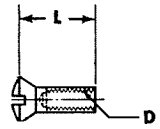
Part No.	S	D	M	F
G110330	NA	10-32	ST	CAD
G126177	SS	1/4-20	ST	CAD
G142745	SS	5/16-18	ST	CAD
G144235	SS	7/16-14	ST	CAD
G219217	SS	5/16-24	ST	CAD
G219218	SS	3/8-24	ST	CAD
G219219	SS	7/16-20	ST	CAD

NUT, Wing - Type "B"



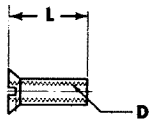
Part No.	S	D	M	F
G148309	SS	10-24	ST	CAD
G148310	SS	10-32	ST	CAD
G148312	SS	1/4-20	ST	CAD
G148313	SS	5/16-18	ST	CAD

17.434 NUT, Barrel



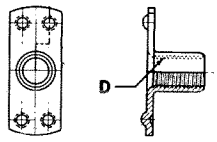
Part No.	S	D	L	M	F
G141421	NA	8-32	13/32	BR	CHR

17.436 NUT, Sleeve



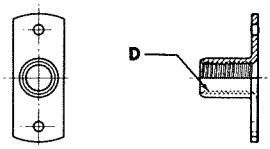
Part No.	S	D	L	M	F
G192018	SS	8-32	5/32	ST	CAD

17.438 NUT, Tee (4 Boss Base External) - Type "A"



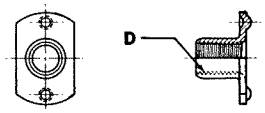
Part No.	S	D	M	F
G119480	SS	1/4-20	ST	PLA
G127517	NA	1/4-20	ST	PLA

NUT, Tee (2 Hole Base) - Type "A"



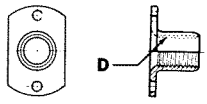
Part No.	S	D	M	F
G143577	NA	12-24	ST	CAD

NUT, Tee (2 Boss Base, External) - Type "B"



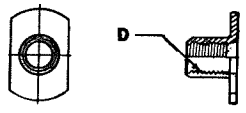
Part No.	S	D	M	F
G143649	NA	1/4-20	ST	CAD
G442507	NA	10-24	ST	CAD
G442517	NA	5/16-24	ST	PLA

NUT, Tee (2 Hole Base) - Type "B"



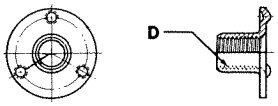
Part No.	S	D	M	F
G149526	NA	12-24	ST	CAD
G442494	NA	8-32	ST	PLA
G442495	SS	8-32	ST	CAD

NUT, Tee (Plain Base) - Type "B"



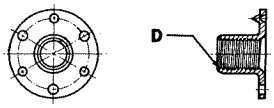
Part No.	S	D	M	F
G453745	NA	1/4-20	ST	PLA

NUT, Tee (3 Boss Base, External) - Type "C"



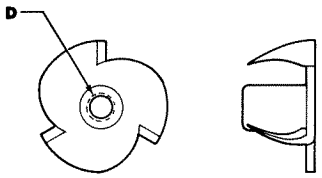
Part No.	S	D	M	F
G143755	NA	5/16-24	ST	PLA
G453727	NA	5/16-18	ST	PLA

NUT, Tee (3 Hole, 3 Prong Base) - Type "C"



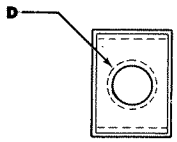
Part No.	S	D	M	F
G143711	SS	12-24	ST	CAD

NUT, Tee (Curved 3 Prong) - Type "G"



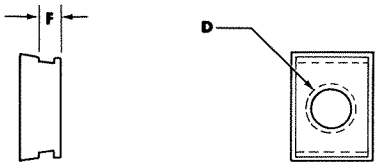
Part No.	S	D	M	F
G9409727	NA	1/4-20	ST	CAD
G453824	SS	10-24	ST	CAD

17.440 NUT, Clinch - Type "A"



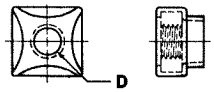
Part No.	S	D	F	M	F
G273949	NA	1/4-20	.127	ST	CAD

NUT, Clinch - Type "AH"



Part No.	S	D	F	M	F
G9418173	NA	1/4-20	.127	ST	PLA
G9419816	NA	1/4-20	.127	ST	ZIN
G9419938	NA	1/4-20	.078	ST	ZIN
G9419939	NA	5/16-20	.109	ST	ZIN
G9419964	NA	5/16-18	.087	ST	ZIN

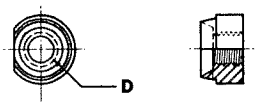
NUT, Clinch - Type "C"



Part No.	S	D	M	F
G126128	NA	1/4-20	ST	PLA
G127527	NA	1/4-20	ST	CAD
G127605	NA	8-32	ST	PLA
G127606	NA	8-36	ST	PLA
G127608	NA	10-32	ST	PLA
G127607	NA	10-24	ST	PLA

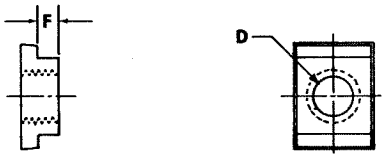
Part No.	S	D	M	F
G127609	NA	12-24	ST	PLA
G127611	NA	1/4-28	ST	PLA
G127612	NA	5/16-18	ST	PLA
G127613	NA	5/16-24	ST	PLA
G127615	NA	8-32	ST	CAD
G127618	NA	10-32	ST	CAD
G127619	NA	12-24	ST	CAD
G127636	NA	1/4-28	ST	CAD
G127637	NA	5/16-18	ST	CAD
G127638	NA	5/16-24	ST	CAD
G143560	NA	3/8-24	ST	PLA
G143562	NA	3/8-24	ST	CAD
G442614	NA	7/16-20	ST	PLA

NUT, Clinch - Type "E"



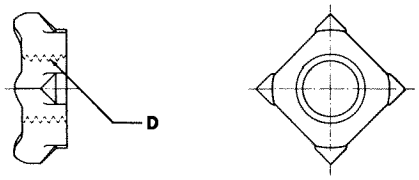
Part No.	S	D	M	F
G127481	NA	3/8-16	ST	PLA
G148220	NA	5/16-24	ST	PLA
G148238	NA	3/8-24	ST	CAD
G148254	NA	7/16-20	ST	CAD
G442673	NA	7/16-20	ST	CAD
G442678	NA	1/2-20	ST	CAD

NUT, Clinch - Type "H"



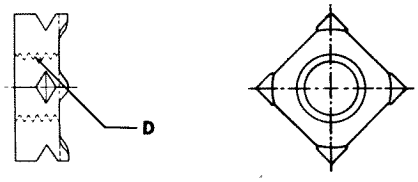
Part No.	S	D	F	M	F
G440516	NA	1/4-20	.109	ST	PLA
G441296	NA	1/4-20	.127	ST	PLA
G441989	NA	12-24	.109	ST	CAD
G441995	NA	1/4-20	.078	ST	PLA
G441996	NA	1/4-20	.078	ST	CAD
G441997	NA	1/4-28	.078	ST	PLA
G442010	NA	5/16-24	.125	ST	PLA
G9419945	NA	5/16-24	.094	ST	ZIN

17.442 NUT, Projection Weld "Regular"



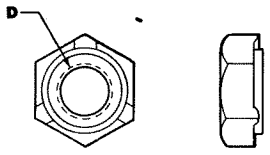
Part No.	S	D	M	F
G451739	NA	8-32	ST	PLA
G451741	NA	10-24	ST	PLA
G451744	NA	1/4-20	ST	PLA
G451748	NA	5/16-18	ST	PLA
G451750	NA	5/16-24	ST	PLA
G451752	NA	3/8-16	ST	PLA
G451754	NA	3/8-24	ST	PLA
G451758	NA	7/16-20	ST	PLA
G451762	NA	1/2-20	ST	PLA

NUT, Projection Weld "Heavy"



Part No.	S	D	M	F
G451751	NA	5/16-24	ST	PLA
G451753	NA	11/16-3/8	ST	PLA
G451755	NA	3/8-24	ST	PLA

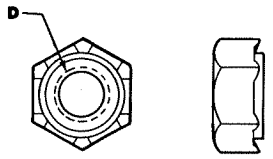
17.443 NUT, Piloted Projection Weld - Type "E" - Style 1



Part No.	S	D	M	F
G9415607	NA	5/16-18	ST	PLA
G9417134	NA	5/16-18	ST	PLA

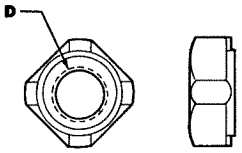
Part No.	S	D	M	F
G9417160	NA	1/4-20	ST	PLA
G9417164	NA	5/16-18	ST	PLA
G9417170	NA	3/8-16	ST	PLA
G9417171	NA	3/8-24	ST	PLA
G9417172	NA	3/8-24	ST	PLA
G9417176	NA	7/16-20	ST	PLA

NUT, Piloted Projection Weld - Type "E" - Style 2



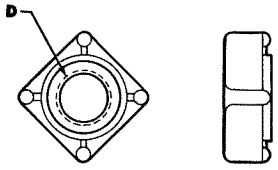
Part No.	S	D	M	F
G9417139	NA	5/16-24	ST	PLA

NUT, Piloted Projection Weld - Type "F"



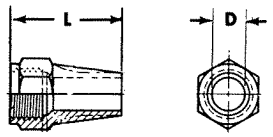
Part No.	S	D	M	F
G9415605	NA	5/16-18	ST	PLA
G9417112	NA	3/8-24	ST	PLA
G9417113	NA	7/16-14	ST	PLA

NUT, Piloted Projection Weld - Type "G"



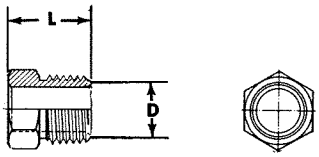
Part No.	S	D	M	F
G9417197	NA	7/16-20	ST	PLA
G9417198	NA	1/4-20	ST	PLA
G9417205	NA	3/8-16	ST	PLA
G9417206	NA	3/8-16	ST	PLA
G9417207	NA	3/8-24	ST	PLA
G9417212	NA	7/16-20	ST	PLA

17.444 NUT, Flared Tube



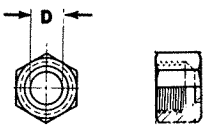
Part No.	S	T	D	L	M	F
G118538	SS	5/16	1/2-20	1-1/8	BR	PLA
448 8516	SS	5/16	1/2-20	5/8	ST	CAD

17.446 NUT, Inverted Flared Tube



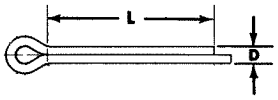
Part No.	S	T	D	L	M	F
G137396	SS	3/16	3/8-24	9/16	ST	CAD
G137397	SS	1/4	7/16-24	9/16	ST	CAD
G137398	SS	5/16	1/2-20	5/8	ST	CAD
G137401	NA	1/2	3/4-18	3/4	ST	CAD
G143522	NA	5/16	1/2-20	5/8	ST	PLA
G143523	NA	3/8	5/8-18	21/32	ST	PLA

17.448 NUT, Ball Sleeve Tube



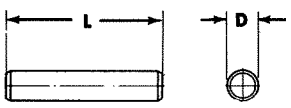
Part No.	S	T	D	M	F
G114627	SS	1/4	7/16-24	BR	PLA

17.460 PIN, Cotter



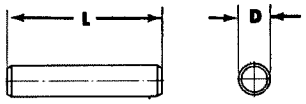
Part No.	S	D	L	M	F
G103361	NA	1/16	1/2	ST	PLA
G103362	NA	1/16	3/4	ST	PLA
G103364	NA	1/16	1-1/4	ST	PLA
G103372	NA	3/32	1/2	ST	PLA
G103373	NA	3/32	3/4	ST	PLA
G103374	SS	3/32	1	ST	PLA
G103375	NA	3/32	1-1/4	ST	PLA
G103376	NA	3/32	1-1/2	ST	PLA
G103384	NA	1/8	3/4	ST	PLA
G103385	NA	1/8	1	ST	PLA
G103386	NA	1/8	1-1/4	ST	PLA
G103387	NA	1/8	1-1/2	ST	PLA
G103388	NA	1/8	1-3/4	ST	PLA
G103398	NA	5/32	1-1/2	ST	PLA
G103407	NA	3/16	1	ST	PLA
G103412	NA	3/16	2-1/4	ST	PLA
G107761	NA	1/16	5/8	ST	PLA
G107762	NA	3/32	5/8	ST	PLA
G108630	NA	1/8	7/8	ST	PLA
G108635	NA	1/8	1-1/8	ST	PLA
G112526	NA	1/16	3/8	ST	PLA
G119209	NA	1/8	1-5/8	ST	PLA
G120169	NA	5/32	1	ST	CAD
G121224	NA	3/32	1	ST	CAD
G137127	NA	1/16	5/16	ST	CAD
G137133	NA	1/16	7/16	ST	CAD
G137150	NA	1/16	7/8	ST	CAD
G137159	NA	3/32	5/8	ST	CAD
G137273	NA	3/16	2-1/2	ST	CAD
G143174	NA	1/32	3/8	ST	PLA
G187357	NA	1/16	1-1/2	ST	CAD
G453311	NA	1/8	2-1/2	ST	CAD
G456171	NA	1/16	3/8	ST	CAD

17.462 PIN, Dowell



Part No.	S	D	L	M	F
G141071	NA	3/32	3/4	ST	PLA
G141075	NA	3/32	1	ST	PLA
G141106	NA	1/8	5/16	ST	PLA
G141108	NA	1/8	7/16	ST	PLA
G141109	NA	1/8	1/2	ST	PLA
G141111	NA	1/8	5/8	ST	PLA
G141113	NA	1/8	3/4	ST	PLA
G141151	NA	3/16	1/2	ST	PLA
G141155	NA	3/16	3/4	ST	PLA
G141196	NA	1/4	11/16	ST	PLA
G141218	SS	5/16	11/16	ST	PLA
G141240	NA	3/8	3/4	ST	PLA
G141246	NA	3/8	1-1/4	ST	PLA
G443767	NA	1/4	1/2	ST	PLA

17.464 PIN, Straight Chamfered



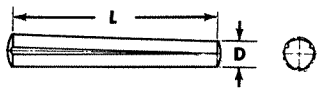
Part No.	S	D	L	M	F
G103677	NA	3/32	3/4	ST	PLA
G103679	NA	3/32	1	ST	PLA
G103722	NA	3/16	3/4	ST	PLA
G110732	NA	3/32	13/16	ST	PLA
G110736	NA	1/4	13/16	ST	PLA
G110741	NA	1/8	11/16	ST	PLA

17.466 PIN, Straight Square End



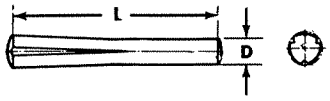
Part No.	S	D	L	M	F
G110995	NA	3/16	1	ST	PLA
G112010	NA	1/8	13/16	ST	PLA
G112011	NA	1/8	7/8	ST	PLA
G112031	NA	5/32	7/8	ST	PLA

17.468 PIN, Groove - Type "A"



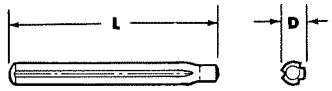
Part No.	S	D	L	M	F
G142486	NA	1/8	3/4	ST	ZIN

PIN, Groove - Type "B"



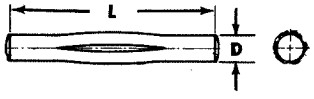
Part No.	S	D	L	M	F
G442904	NA	3/32	3/8	ST	ZIN
G442918	NA	1/8	3/4	ST	ZIN

PIN, Groove - Type "C"



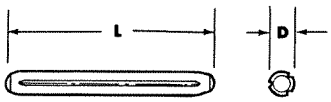
Part No.	S	D	L	M	F
G443003	NA	3/32	3/4	ST	ZIN
G443023	SS	3/16	1	ST	ZIN

PIN, Groove - Type "E"



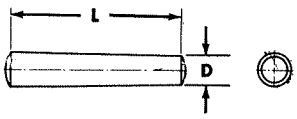
Part No.	S	D	L	M	F
G187381	NA	1/16	1/2	ST	ZIN

PIN, Groove - Type "F"



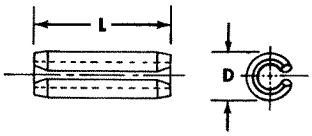
Part No.	S	D	L	M	F
448 8468	NA	3/16	1	ST	ZIN

17.470 PIN, Taper



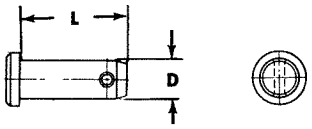
Part No.	S	D	L	M	F
G103564	NA	0	1	ST	PLA
G103565	SS	0	1-1/4	ST	PLA
G103594	NA	3	1	ST	PLA
G103619	NA	5	2-1/4	ST	PLA
G110769	SS	0	1-1/8	ST	PLA
G110773	NA	4	1-1/8	ST	PLA
G110782	NA	5	1-3/8	ST	PLA
G111843	NA	00	1-1/4	ST	PLA
G111845	NA	00	1-1/2	ST	PLA
G113499	NA	0	7/8	ST	PLA

17.472 PIN, Spring



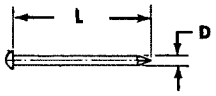
Part No.	S	D	L	M	F
G271448	NA	5/32	1	ST	PLA
G273337	NA	1/8	5/8	ST	PLA
G273751	NA	3/32	5/8	ST	CAD
G273753	NA	3/32	3/4	ST	CAD
G273937	NA	1/8	1-1/4	ST	CAD
G274306	NA	1/16	7/16	ST	PLA
G454666	NA	1/8	1/2	ST	CAD
G455313	SS	1/4	1-3/4	ST	PLA
G455532	SS	1/8	1/2	ST	PLA
G455735	NA	3/32	5/8	ST	CAD
G455798	NA	1/16	5/8	ST	PLA
G455862	NA	1/8	7/8	ST	PLA
G455918	NA	3/8	1-1/2	ST	CAD
G456098	NA	3/16	7/8	ST	PLA
G456876	SS	1/4	1/2	ST	CAD
G456885	NA	1/4	1-5/8	ST	PLA
G9411615	NA	7/32	1-1/2	ST	PLA
G9413283	NA	5/32	1/2	ST	PLA
812 2301	SS	3/16	1-3/8	ST	CAD
448 7148	SS	5/64	7/8	ST	CAD
812 0648	SS	3/16	3/4	ST	ZIN

17.474 PIN, Clevis



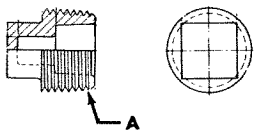
Part No.	S	D	L	M	F
G114785	NA	3/8	1-3/32	ST	PLA
G120690	NA	5/16	15/16	ST	CAD
G121547	NA	3/16	19/32	ST	CAD
G138078	NA	3/8	1-3/32	ST	CAD
G138082	NA	3/16	19/32	ST	CAD
800 0216	NA	1/4	3/4	ST	CAD
800 0218	SS	3/8	1-1/4	ST	CAD
800 0220	NA	1/4	1-31/32	ST	CAD
800 0221	SS	1/4	2-3/16	ST	PLA
800 0222	NA	1/4	2-3/16	ST	CAD
800 0224	SS	3/8	1-9/16	ST	CAD
800 0225	SS	5/16	1-3/8	ST	PLA
800 0226	NA	5/16	1-3/8	ST	CAD
800 0228	SS	3/8	1-1/8	ST	CAD
800 0229	SS	1/4	21/32	ST	PLA
800 0230	SS	1/4	21/32	ST	CAD
800 0232	SS	3/8	1-3/32	ST	CAD
800 0234	SS	1/4	15/32	ST	CAD
800 0236	SS	3/8	1-1/4	ST	CAD
800 0315	SS	3/8	7/8	ST	CAD
800 0337	SS	3/8	1	ST	CAD
800 0445	SS	3/8	1-5/16	ST	CAD

17.476 PIN, Escutcheon



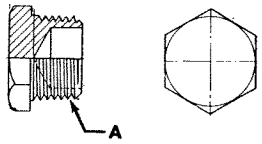
Part No.	S	D	L	M	F
G106229	NA	20	3/8	BR	NIC

17.486 PLUG, Square Hd. Pipe



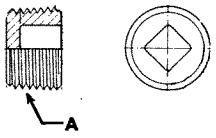
Part No.	S	A	M	F
G103865	SS	1/8-27	CA	PLA
G103867	SS	3/8-18	CA	PLA
G103868	NA	1/2-14	CA	PLA
G103869	NA	3/4-14	CA	PLA
G103877	NA	1/8-27	ST	PLA
G103879	NA	3/8-18	ST	PLA
G103880	NA	1/2-14	ST	PLA
G143932	NA	1/8-27	CA	CAD
G219189	NA	1/4-18	MI	PLA
G219191	NA	3/8-18	MI	PLA
G219301	NA	3/4-14	MI	PLA
G444576	NA	1/4-18	CA	PLA

17.488 PLUG, Hex. Hd. Pipe



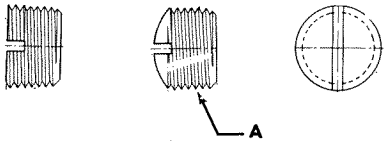
Part No.	S	A	M	F
G127950	NA	1/8-27	BR	PLA
G127951	NA	1/4-18	BR	PLA
G127952	NA	3/8-18	BR	PLA
G444630	SS	1/2-14	BR	PLA

17.490 PLUG, Square Socket Pipe



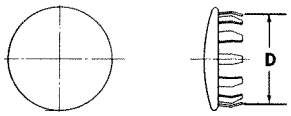
Part No.	S	A	M	F
G103874	NA	1/2-14	CA	PLA
G103876	NA	1-12	CA	PLA
G112715	NA	1/2-14	MI	PLA
G126045	NA	3/8-18 (Short)	ST	PLA
G143162	NA	3/8-18	ST	PLA
G444782	NA	3/8-18	ST	PLA

17.492 PLUG, Slotted Headless Pipe



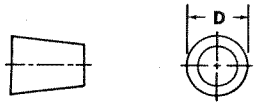
Part No.	S	A	M	F
G103883	NA	1/8-27	ST	PLA
G103866	NA	1/4-18	CA	PLA

17.494 PLUG, Button



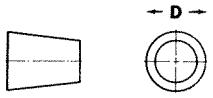
Part No.	S	D	M	F
G125619	SS	1-1/2	ST	BLE
G142019	SS	1/2	ST	CHR
G142077	SS	9/16	ST	BLE
G142079	SS	5/8	ST	PLA
G142081	SS	5/8	ST	BLE
G178023	SS	29/32	ST	CHR
G192769	NA	3/4	ST	CAD
G432372	NA	7/16	BR	NIC
G432453	NA	1/2	ST	PHO
G432541	SS	7/16	ST	CHR
G454176	SS	15/16	ST	CHR

17.496 PLUG, Cork



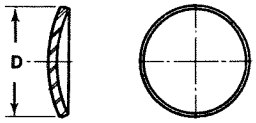
Part No.	S	#	D	L
G104939	NA	3	9/16	3/4
G104940	NA	4	5/8	13/16

17.498 PLUG, Wood



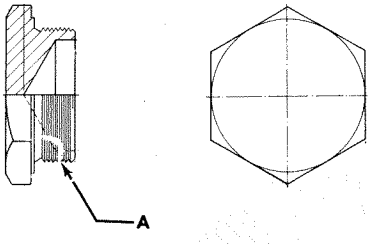
Part No.	S	#	D	L
				11/16

17.500 PLUG, Expansion



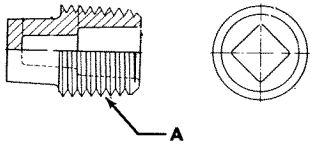
Part No.	S	D	M	F
G103892	NA	3/4	ST	PLA
G103893	NA	7/8	ST	PLA
G103894	NA	1	ST	PLA
G103896	NA	1-1/2	ST	PLA
G103897	NA	1-3/4	ST	PLA
G105602	SS	13/16	ST	PLA
G105603	NA	1-7/16	ST	PLA
G106517	NA	1-1/8	ST	PLA
G117612	NA	11/16	ST	PLA
G117918	NA	9/16	ST	PLA
G117919	NA	15/16	ST	PLA
G142656	NA	3/4	AL	PLA
G172615	NA	1-13/16	ST	PLA

17.506 PLUG, Hex. Outside Hd. Drain



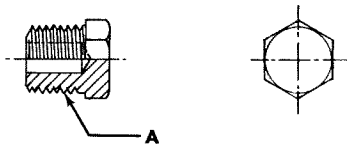
Part No.	S	A	M	F
G445078	NA	1/2-20	ST	PLA
G445084	NA	5/8-18	ST	PLA
G445090	NA	3/4-16	ST	PLA
G445091	NA	3/4-16	ST	CAD

17.512 PLUG, Automotive Square Hd. Pipe



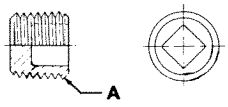
Part No.	S	A	M	F
G438159	NA	1/2-14	CA	PLA
G444574	NA	1/4-18	CA	PLA
G444592	NA	3/4-14	CA	PLA
G445671	NA	1/8-27	CA	PLA
G445673	NA	3/8-18	CA	PLA
G445684	NA	1/8-27	ST	PLA
G445686	NA	3/8-18	ST	PLA

17.514 PLUG, Automotive Hexagon Head Pipe



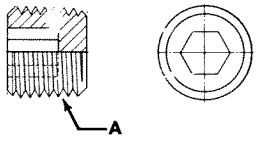
Part No.	S	A	M	F
G444612	NA	1/8-27	ST	PLA
G444618	NA	1/4-18	ST	PLA

17.516 PLUG, Automotive Square Socket Pipe



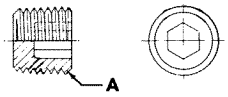
Part No.	S	A	M	F
G444660	NA	3/8-18	ST	PLA

17.518 PLUG, Automotive Hex. Socket Pipe



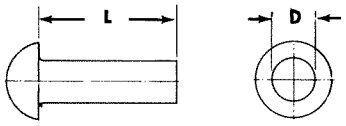
Part No.	S	A	M	F
G444687	NA	1/8-27	ST	PLA
G444688	NA	1/8-27	ST	CAD
G444691	NA	1/4-18	ST	PLA

17.526 PLUG, Automotive Hexagon Socket Drain



Part No.	S	A	M	F
G444872	SS	1/2-14	ST	PLA
G444878	SS	3/4-14	ST	PLA

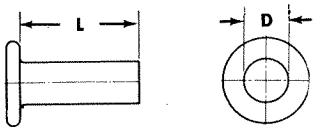
17.536 RIVET, Button Hd. Solid



Part No.	S	D	L	M	F
G102659	NA	7/32	1-1/8	ST	PLN
G102672	NA	5/16	7/16	ST	PLN
G102677	NA	1/4	9/16	ST	PLN
G102683	NA	1/4	11/16	ST	PLN
G102684	NA	5/16	11/16	ST	PLN
G103486	NA	1/4	13/16	ST	PLN
G104052	NA	1/8	3/8	ST	PLN
G104067	NA	3/16	1/2	ST	PLN
G104072	NA	3/16	1-1/8	ST	PLN
G104081	NA	1/4	1/2	ST	PLN

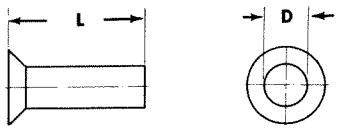
Part No.	S	D	L	M	F
G104082	NA	1/4	5/8	ST	PLN
G104083	NA	1/4	3/4	ST	PLN
G104084	NA	1/4	7/8	ST	PLN
G104096	NA	5/16	5/8	ST	PLN
G104097	NA	5/16	3/4	ST	PLN
G104098	NA	5/16	7/8	ST	PLN
G104099	NA	5/16	1	ST	PLN
G104112	NA	3/8	7/8	ST	PLN
G104113	NA	3/8	1	ST	PLN
G104114	NA	3/8	1-1/8	ST	PLN
G106952	NA	1/8	3/16	ST	PLN
G110638	NA	3/16	5/16	ST	PLN
G110787	NA	5/32	5/16	ST	PLN
G110945	NA	1/8	15/16	ST	PLN
G121613	NA	3/32	7/16	ST	PLN
G451953	NA	1/2	13/16	ST	PLN

17.540 RIVET, Flat Hd. Solid



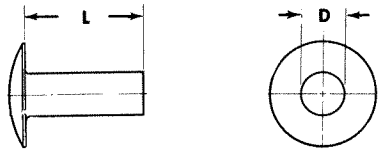
Part No.	S	D	L	M	F
G104218	NA	1/4	1/8	ST	PLN
G104219	NA	1/4	1/8	ST	PLN
G104220	NA	1/8	3/8	ST	PLN
G104234	NA	3/16	3/8	ST	PLN
G104236	NA	3/16	5/8	ST	PLN
G104239	NA	3/16	1	ST	PLN
G104251	NA	1/4	3/4	ST	PLN
G104265	NA	5/16	3/4	ST	PLN
G104266	NA	5/16	7/8	ST	PLN
G104267	NA	5/16	1	ST	PLN
G104268	NA	5/16	1-1/8	ST	PLN
G104280	NA	3/8	7/8	ST	PLN
G104282	NA	3/8	1-1/8	ST	PLN
G105535	NA	1/8	5/16	ST	PLN
G110976	NA	5/16	1/4	ST	PLN
G118059	NA	3/8	9/16	ST	PLN
G118062	NA	5/16	11/16	ST	PLN
G118067	NA	5/16	13/16	ST	PLN
G134777	NA	3/32	1/2	ST	PLN
G134831	NA	7/32	1	ST	PLN
G134944	NA	11/32	2-1/4	ST	PLN
G271130	NA	1/8	11/16	ST	CAD
G426185	NA	9/64	1/4	ST	PLN
G426614	NA	3/16	5/16	ST	ZIN
G447148	NA	3/16	7/8	ST	CAD

17.542 RIVET, Countersunk Hd. Solid



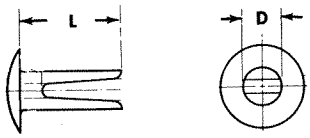
Part No.	S	D	L	M	F
G104151	NA	3/16	1/2	ST	PLN
G113225	NA	3/16	9/16	ST	PLN
G135018	NA	1/8	3/16	ST	PLN
G136181	NA	1/8	11/32	ST	NIC
G9418891	NA	9/64	15/32	ST	CAD

17.544 RIVET, Truss Hd. Solid



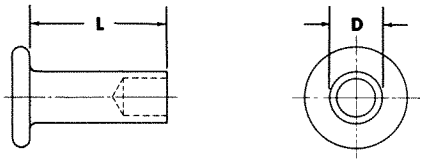
Part No.	S	D	L	M	F
G106898	NA	1/4	1/2	ST	PLN
G106899	NA	1/4	5/8	ST	PLN
G135259	NA	1/8	13/16	ST	PLN
G9421996	NA	9/64	15/32	ST	CAD

17.554 RIVET, Oval Hd. Split



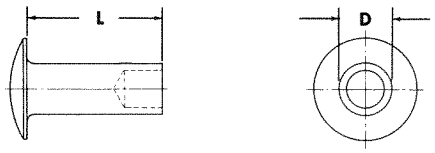
Part No.	S	D	L	M	F
G136326	NA	3/16	1/2	ST	PLA

17.555 RIVET, Flat Hd. Semi-Tubular



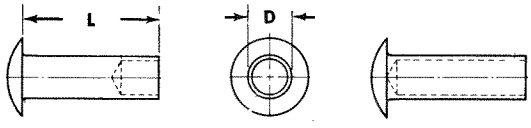
Part No.	S	D	L	M	F
G134774	NA	3/32	5/16	ST	PLN
G136170	NA	1/8	1/4	ST	PLA
G221192	NA	1/8	1/4	ST	PLA
G426180	NA	1/8	7/32	ST	PLA
G427227	NA	3/16	1/4	ST	CAD
G9411491	NA	3/16	3/8	ST	CAD

17.557 RIVET, Truss Head Tubular



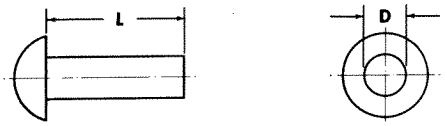
Part No.	S	D	L	M	F
G111889	NA	9/64	3/16	ST	PLA
G118136	NA	9/64	15/32	ST	BLE
G119364	NA	3/16	9/16	ST	CAD
G135724	NA	9/64	9/32	ST	PLA
G135729	NA	9/64	11/32	ST	BLE
G135745	NA	3/16	11/32	ST	PLA
G135846	NA	9/64	9/32	ST	BLE
G9421887	NA	1/8	3/16	ST	CAD
G451257	NA	3/16	1-1/4	ST	CAD

17.558 RIVET, Oval Hd. Tubular



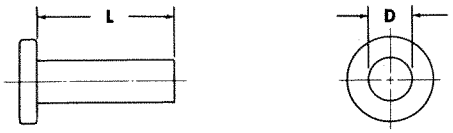
Part No.	S	D	L	M	F
G107285	NA	1/8	3/16	ST	CAD
G109729	NA	9/64	9/32	ST	CAD
G111854	NA	9/64	3/16	WI	BLE
G111856	NA	9/64	5/16	WI	BLE
G111872	NA	1/8	3/16	ST	PLA
G111873	NA	1/8	1/4	ST	PLA
G111880	NA	9/64	5/32	ST	PLA
G113349	NA	1/8	7/32	ST	PLA
G113354	NA	3/16	1/4	ST	PLA
G113355	NA	3/16	5/16	ST	PLA
G113356	NA	3/16	3/8	ST	PLA
G113746	NA	1/8	5/16	ST	BLE
G113747	NA	9/64	5/16	ST	BLE
G113748	NA	9/64	5/16	ST	BLE
G113765	NA	3/16	3/16	ST	PLA
G114300	NA	9/64	3/16	ST	BLE
G114860	NA	3/16	7/16	ST	BLE
G116392	NA	9/64	1/4	ST	CAD
G118129	NA	1/8	3/16	ST	BLE
G118515	NA	9/64	1/4	ST	BLE
G118516	NA	9/64	1/4	ST	BLE
G121646	NA	3/16	1/4	ST	CAD
G122863	NA	3/16	5/16	ST	CAD
G129025	NA	9/64	5/16	ST	PLA
G131396	NA	9/64	5/16	ST	CAD
G135499	NA	1/8	3/16	ST	TIN
G135685	NA	1/8	1/8	ST	NIC
G135689	NA	1/8	7/32	ST	NIC
G135711	NA	9/64	11/32	ST	BLE
G135725	NA	9/64	9/32	ST	BLE
G135726	NA	9/64	7/16	ST	NIC
G135731	NA	9/64	3/8	ST	BLE
G135738	NA	9/64	9/32	ST	NIC
G135740	NA	3/16	7/32	ST	BLE
G135744	NA	3/16	9/32	ST	NIC
G135750	NA	3/16	3/8	ST	NIC
G135870	NA	9/64	13/32	ST	PLA
G136067	NA	9/64	9/32	BR	NIC
G136868	NA	3/16	3/16	ST	CAD
G137312	NA	3/16	3/8	ST	CAD
G137871	NA	3/16	1/2	ST	CAD
G138025	NA	9/64	5/32	ST	CAD
G139865	NA	9/64	3/8	ST	NIC
G140727	NA	9/64	3/16	ST	CAD
G142938	NA	9/64	7/32	ST	CAD
G143291	NA	1/8	5/16	ST	CAD
G144543	NA	9/64	7/32	ST	CAD
G148592	SS	1/8	1/4	ST	CAD
G173264	NA	9/64	1/4	ST	CHR
G187992	NA	1/8	3/8	ST	CAD
G188330	NA	9/64	9/32	ST	CAD
G191297	NA	1/8	3/16	BR	CAD
G191522	NA	1/8	7/32	ST	CAD
G191725	NA	1/8	1/8	BR	CAD
G192872	NA	3/32	5/16	ST	CAD
G213516	NA	1/8	1/8	ST	CAD
G213536	NA	3/32	5/32	ST	CAD
G426458	NA	3/32	1/4	ST	CAD
G427024	NA	3/16	13/32	ST	CAD
G446569	NA	5/64	1/8	ST	PLA
G453042	NA	9/64	1/4	ST	CAD
G9414976	NA	3/32	3/32	ST	PLA

17.566 RIVET, Round Head Aluminum



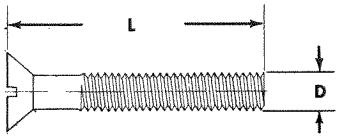
Part No.	S	D	L
G9402565	NA	5/32	5/8

17.572 RIVET, Flat Head Aluminum



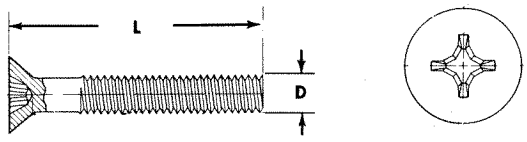
Part No.	S	D	L
G178762	NA	1/8	1/4
G192827	NA	1/8	7/16
G193305	NA	1/4	7/16

17.584 SCREW, Flat Hd. Slotted Machine



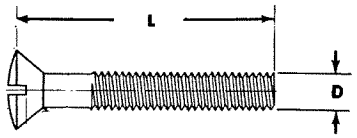
Part No.	S	D	L	M	F
G103863	NA	8-32	3/8	ST	NIC
G110533	NA	10-24	3/4	ST	PLA
G120612	NA	10-32	5/8	ST	CAD
G133414	NA	6-32	1/4	ST	CAD
G133432	NA	6-32	1/2	ST	CAD
G133495	NA	8-32	5/8	ST	CAD
G133567	NA	10-24	5/8	ST	ZIN
G133827	NA	5/16-18	3/4	ST	CAD
G143329	NA	1/2-20	7/8	ST	CAD
G189618	NA	10-32	9/16	ST	PHO
G421374	NA	4-48	5/16	BR	PLA
G451735#E	NA	10-24	3/8	ST	PLA
G454492#E	NA	10-24	7/16	ST	PLA
G454541#E	NA	10-24	7/16	ST	PLA
G455471#E	NA	10-24	3/8	ST	PLA

17.586 SCREW, Flat Hd. Cross Recess Machine



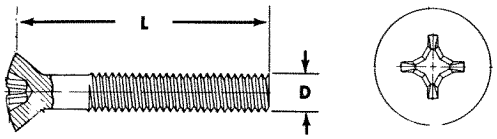
Part No.	S	D	L	M	F
G155836	NA	6-32	5/16	ST	CHR
G155845	NA	6-32	7/16	ST	CHR
G155872	NA	8-32	5/16	ST	CAD
G155873	NA	8-32	5/16	ST	CHR
G155877	NA	8-32	3/8	ST	CAD
G155904	NA	8-32	1	ST	CAD
G155941	NA	10-24	5/8	ST	CAD
G156009	NA	10-32	1/2	ST	CAD
G156012	NA	10-32	1/2	ST	PHO
G156014	NA	10-32	5/8	ST	CAD
G156019	NA	10-32	3/4	ST	CAD
G156248	NA	1/4-20	5/8	ST	PLA
G156249	NA	1/4-20	5/8	ST	CAD
G156253	NA	1/4-20	3/4	ST	CAD
G156265	NA	1/4-20	1	ST	CAD
G156270	NA	1/4-20	1	ST	PHO
G156466	SS	5/16-18	1	ST	CAD
G156471	SS	5/16-18	1-1/4	ST	CAD
G177935	NA	10-24	1/2	ST	CAD
G187440#E	NA	1/4-20	5/8	ST	CAD
G191903	NA	5/16-24	3/4	ST	ZIN
G191981#E	NA	10-24	1/2	ST	CAD
G191983	NA	1/4-20	5/8	ST	CAD
G271157#E	NA	1/4-20	1/2	ST	CAD
G271452#E	NA	10-32	1/2	ST	CAD
G272994	NA	12-24	3/4	ST	CAD
G273521	SS	5/16-24	7/8	ST	CAD
G426764#E	NA	5/16-24	1	ST	CAD
G439983	NA	1/4-28	5/8	ST	CAD
G441786#E	NA	1/4-20	1/2	ST	CAD
G443511	NA	10-32	1/2	ST	CHR
G443637#E	NA	10-24	3/4	ST	CAD
G443878	NA	1/4-20	7/8	ST	PHO
G445592	NA	1/4-20	7/8	ST	CAD
G445607#E	NA	8-32	1/2	ST	CAD
G445638#E	NA	12-24	1/2	ST	CHR
G447137#E	NA	5/16-18	3/4	ST	CHR
G456833#E	NA	8-32	5/16	ST	CAD
G9411436	NA	8-32	7/16	ST	CAD
G9417535	NA	1/4-20	7/8	ST	CAD
800 0281#E	SS	5/16-24	1-3/8	ST	CAD
800 0287#E	NA	10-32	1/4	ST	CAD
800 0289#E	SS	10-32	3/8	ST	CAD
800 0325#E	SS	8-32	1-1/2	ST	CAD

17.590 SCREW, Oval Hd. Slotted Machine



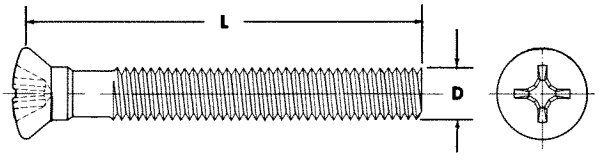
Part No.	S	D	L	M	F
G101053	NA	6-32	7/8	BR	PLA
G134168	NA	6-32	7/16	ST	CHR
G134187	NA	6-32	1	ST	CHR
G134219	NA	8/32	7/16	ST	CAD
G436307	NA	12-28	1-3/4	ST	CHR
G443856	NA	6-32	7/8	SL	PLA

17.592 SCREW, Oval Hd. Cross Recess Machine



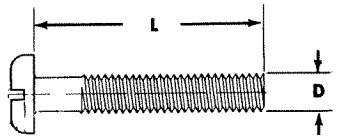
Part No.	S	D	L	M	F
G147762	NA	8-32	5/8	ST	CHR
G147840	NA	10-24	3/4	ST	CHR
G148034	NA	10-24	1/2	ST	CHR
G148101	NA	8-32	3/8	ST	CHR
G148102	NA	1/4-20	5/8	ST	CHR
G148109	NA	10-24	5/8	ST	CHR
G156642	SS	6-32	5/16	ST	CHR
G156655	NA	6-32	1/2	ST	CHR
G156690	NA	6-32	3/4	ST	CHR
G156723	NA	6-32	7/8	ST	CHR
G156730	NA	6-32	1	ST	CHR
G156750	NA	8-32	5/16	ST	CAD
G156751	NA	8-32	5/16	ST	CHR
G156762	NA	8-32	3/8	ST	CAD
G156771	NA	8-32	1/2	ST	CHR
G156780	NA	8-32	3/4	ST	CHR
G156792	NA	8-32	7/8	ST	CAD
G156793	NA	8-32	7/8	ST	CHR
G156798	NA	8-32	1	ST	CHR
G156818	NA	8-32	1	ST	PHO
G156963	NA	10-24	1/2	ST	CAD
G156977	NA	10-24	1	ST	CHR
G157004	SS	10-24	1-3/4	ST	CHR
G157062	NA	10-32	7/16	ST	CHR
G157070	NA	10-32	1/2	ST	CAD
G157105	NA	10-32	1/2	ST	CHR
G157183	NA	10-32	1-1/4	ST	CHR
G157322	NA	12-24	1	ST	CHR
G157388	NA	1/4-20	7/16	ST	CHR
G157441	NA	1/4-20	7/8	ST	CAD
G157452	NA	1/4-20	1-1/4	ST	CHR
G157463	NA	1/4-20	1-3/4	ST	CHR
G158552	NA	8-32	1	BR	CHR
G162484	NA	10-12	1-1/4	ST	CAD
G169234	NA	8-32	1-1/4	ST	CHR
G179265	NA	10-32	7/8	SL	PLA
G179396	NA	10-32	5/8	ST	NIC
G186575	NA	8-32	3/4	SL	PLA
G186932#E	NA	12-24	1/2	ST	PHO
G187012	NA	1/4-20	5/8	SL	PLA
G187704#E	NA	12-24	1/2	ST	CAD
G187705	NA	12-24	1/2	ST	PLA
G187871	NA	8-32	1/2	ST	CHR
G187951#E	SS	12-24	5/8	ST	CAD
G187991	NA	10-32	7/16	SL	PLA
G189430	NA	8-32	3/8	SL	PLA
G191929	NA	3/8-16	3-1/2	ST	CAD
G271079#E	NA	8-32	3/8	ST	CHR
G271138#E	NA	10-24	7/16	ST	CHR
G271208#E	SS	10-24	3/4	ST	CHR
G431613#E	NA	5/16-24	5/8	ST	ZID
G441302	NA	8-32	5/8	SL	PLA
G446632#E	NA	10-32	1/2	ST	CHR
G446635	NA	12-24	3/4	ST	CHR
G451259	NA	10-24	5/8	ST	CHR
G451270	NA	10-24	3/4	ST	CHR
G451911	NA	10-32	7/16	ST	CHR
G452995	NA	10-24	7/8	ST	CHR
G455166#E	NA	1/4-20	1/2	ST	CAD
G9415982#E	SS	10-24	5/8	ST	CHR
800 0333	SS	3/8-16	3-3/4	ST	CAD

17.593 SCREW, Oval Trim Hd. Cross Recess Machine



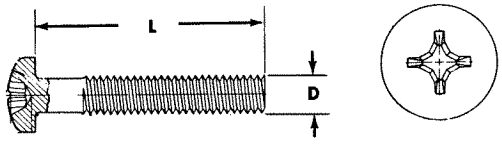
Part No.	S	D	L	M	F
G168638	SS	8-32	1/2	ST	CHR
G168641	SS	8-32	5/8	ST	CHR
G168644	SS	8-32	3/4	ST	CHR
G168999	NA	6-32	1	ST	CHR
G445546	NA	10-32	1	SL	PLA
G446025	NA	10-32	3/4	SL	PLA
G455475	NA	10-24	3/8	ST	CHR

17.596 SCREW, Pan Hd. Slotted Machine



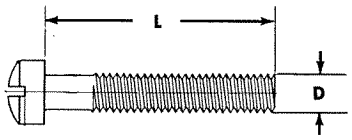
Part No.	S	D	L	M	F
G193257	NA	6-32	1/4	ST	CAD
G435141	NA	10-24	3/8	ST	PLA
G436575	NA	10-24	1-1/4	ST	PLA
G436638	NA	4-40	1/4	ST	CAD
G436698	NA	8-32	7/8	ST	CAD
G436748	NA	10-32	3/8	ST	CAD
G437059	NA	10-24	7/16	ST	CHR
G453049	NA	14-20	3/4	ST	CAD
G453050#E	NA	1/4-20	3/4	ST	CAD
G454342#E	NA	8-32	3/8	ST	CAD

17.598 SCREW, Pan Hd. Cross Recess Machine



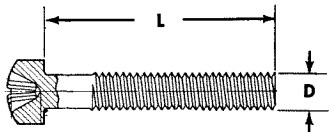
Part No.	S	D	L	M	F
G154903	NA	4-40	1/8	ST	CAD
G159028	SS	4-40	1/4	ST	CAD
G159240	NA	6-32	5/16	ST	CAD
G159255	NA	6-32	3/8	ST	CHR
G159353#E	SS	6-32	7/8	ST	CAD
G159358	NA	6-32	1	ST	CAD
G159549	NA	8-32	3/16	ST	CAD
G159572	NA	8-32	1/4	ST	CAD
G159577	SS	8-32	5/16	ST	CAD
G159582	SS	8-32	3/8	ST	CAD
G159583	NA	8-32	3/8	ST	CHR
G159588	NA	8-32	7/16	ST	CHR
G159592	NA	8-32	1/2	ST	CAD
G159658	NA	8-32	3/4	ST	CAD
G159719	NA	8-32	2-1/4	ST	CAD
G159858	NA	10-24	5/16	ST	CAD
G159914	NA	10-24	7/16	ST	CHR
G159920	NA	10-24	1/2	ST	CAD
G159921	NA	10-24	1/2	ST	CHR
G159929	NA	10-24	5/8	ST	CAD
G160035	NA	10-32	3/8	ST	CAD
G160064	NA	10-32	7/8	ST	CAD
G160075	NA	10-32	1-1/4	ST	CAD
G160364	NA	12-24	1	ST	PLA
G160510	NA	1/4-20	7/16	ST	CAD
G160515	NA	1/4-20	1/2	ST	CAD
G160536	NA	1/4-20	5/8	ST	CAD
G160548	NA	1/4-20	7/8	ST	CAD
G160679	NA	5/16-18	1/2	ST	CAD
G160722	NA	5/16-18	1-1/4	ST	CAD
G160921	NA	6-32	1/4	BR	NIC
G163024	NA	4-24	1/4	ST	CAD
G178299	SS	1/4-20	9/16	ST	CAD
G188749#E	NA	10-24	3/8	ST	CAD
G190332	NA	5/16-24	3/4	ST	PLA
G191680#E	NA	10-32	1/2	ST	CAD
G191691#E	NA	10-24	5/8	ST	CAD
G191984#E	NA	1/4-20	3/8	ST	CAD
G191988#I	NA	1/4-20	1/2	ST	CAD
G271113#E	NA	12-24	3/8	ST	CAD
G273228#E	NA	8-32	3/8	ST	CAD
G273511#E	NA	10-32	5/8	ST	CAD
G273792#E	SS	1/4-28	1/4	ST	CAD
G273876#E	NA	6-32	5/16	ST	CAD
G274557#E	NA	10-24	1	ST	CAD
G274857#E	NA	5/16-24	5/8	ST	CAD
G436732	NA	10-24	1/2	ST	CAD
G439448	NA	1/4-28	7/8	ST	CAD
G439458	NA	5/16-24	7/16	ST	CAD
G444272#E	NA	8-32	1/4	ST	CAD
G444912	NA	10-32	3/4	ST	CAD
G445613	NA	8-32	7/16	ST	CAD
G447115	NA	10-32	7/16	ST	CAD
G447129#E	NA	10-24	7/16	ST	CAD
G450560#E	NA	8-32	1/2	ST	CAD
G451600#E	NA	8-32	1/2	ST	CAD
G453027#E	NA	5/16-24	7/8	ST	CAD
G453046#E	SS	12-24	1/2	ST	CAD
G453048#I	NA	10-32	7/8	ST	CAD
G454542#E	NA	1/4-20	1/2	ST	CAD
G455711#E	NA	5/16-18	5/8	ST	CAD
G456757#E	SS	12-24	5/16	ST	CAD
G456845#E	NA	10-24	5/8	ST	CAD
G456963#E	NA	10-32	3/8	ST	CAD
G9411530	NA	8-18	5/16	ST	CAD
G9413543	NA	10-24	7/8	ST	CAD
G9416388#I	NA	1/4-20	5/8	ST	CAD
400 0971#E	SS	5/16-24	3/4	ST	PLA
800 0037#E	NA	10-32	1-1/2	ST	CAD
800 0045#E	NA	10-24	3/8	ST	CAD
800 0056#E	SS	10-32	7/16	ST	CAD
800 0058#E	SS	8-32	3/8	ST	CAD
800 0077#E	NA	1/4-28	7/16	ST	CAD
800 0110#W	SS	1/4-20	5/8	ST	PLA
800 0113#E	SS	5/16-24	3/4	ST	CAD
800 0283#E	SS	8-32	5/16	ST	CAD
800 0285#E	SS	1/4-20	7/16	ST	CAD
800 0327#E	SS	10-24	7/16	ST	PHO

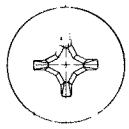
17.602 SCREW, Fillister Hd. Slotted Machine



Part No.	S	D	L	M	F
G110486	NA	10-24	3/8	ST	PLA
G110488	NA	10-24	5/8	ST	PLA
G110491	NA	10-24	1	ST	PLA
G110492	NA	10-24	1-1/8	ST	PLA
G110881	NA	10-24	7/16	ST	PLA
G114353	NA	1/4-20	1/2	ST	PLA
G114354	NA	1/4-20	5/8	ST	PLA
G114358	NA	1/4-20	1-1/8	ST	PLA
G117278	NA	10-24	2-1/2	ST	PLA
G120216	NA	10-32	1/2	ST	CAD
G131958	NA	8-32	5/16	ST	CAD
G131963	NA	8-32	3/8	ST	CAD
G132124	NA	10-32	3/4	ST	CAD
G132148	NA	10-32	1-3/4	ST	CAD
G132255	NA	1/4-20	1/2	ST	CAD
G189384#S	NA	10-24	7/16	ST	PLA
G189385#S	NA	10-24	3/4	ST	PLA
G189386#S	NA	10-24	1	ST	PLA
G190163#S	NA	10-24	1-1/4	ST	PLA
G190601#S	NA	10-24	5/8	ST	PLA
G193445#S	NA	10-24	9/16	ST	PLA
G216357#S	NA	10-24	1/2	ST	PLA
G224976	NA	5-40	1/4	ST	CAD
G271212#S	NA	1/4-20	7/8	ST	CAD
G273181#S	NA	10-24	1-3/8	ST	PLA
G274197#S	NA	10-24	1-1/2	ST	PLA
G431626	NA	1/4-20	5/8	ST	PLA
G443914#S	NA	10-24	7/8	ST	PLA
G453907#S	NA	10-24	3/8	ST	PLA
G454027#S	NA	10-24	5/8	ST	PLA
G454028#S	NA	10-24	1	ST	PLA
G454029#S	NA	10-24	3/4	ST	PLA
G454030#S	NA	10-24	7/16	ST	PLA
G454031#S	NA	10-24	1-1/8	ST	PLA
G454776#S	NA	10-24	1-1/4	ST	PLA
G455634#S	NA	10-24	1-3/8	ST	PLA

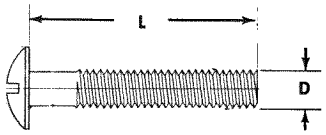
17.604 SCREW, Fillister Hd. Cross Recess Machine





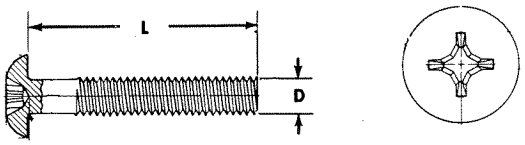
Part No.	S	D	L	M	F
G153144	NA	8-32	5/8	ST	CHR
G153154	NA	8-32	7/8	ST	CHR
G153181	NA	8-32	1-1/4	ST	CHR
G153250	NA	10-24	1/2	ST	CHR
G153415	NA	10-32	7/16	ST	PLA
G153431	SS	10-32	3/4	ST	CAD
G153550	NA	12-24	1/2	ST	CAD
G153554	NA	12-24	5/8	ST	PLA
G153555	NA	12-24	5/8	ST	CAD
G153783	NA	1/4-20	3/4	ST	CHR
G153802	NA	1/4-20	1-1/4	ST	CAD
G153931	NA	5/16-18	1/2	ST	PHO
G153994	NA	5/16-18	1	ST	CAD
G154000	NA	5/16-18	1-1/4	ST	CAD
G187060	SS	5/16-24	1	ST	CAD
G187952	NA	5/16-24	1	ST	PLA
G273425	NA	10-24	2	ST	PLA
G273599#S	NA	10-24	5/8	ST	PLA
G446674	NA	8-32	1/2	SL	PLA
G450503	NA	10-32	1/2	ST	CHR
G456544	NA	8-32	7/8	SL	PLA
G456947#S	NA	10-24	1/2	ST	PLA
G456948#S	NA	10-24	3/4	ST	PLA
G456949#S	NA	10-24	1-3/8	ST	PLA
G456950#S	NA	10-24	1-5/8	ST	PLA

17.608 SCREW, Truss Hd. Slotted Machine



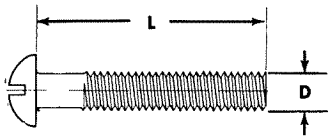
Part No.	S	D	L	M	F
G125680	NA	1/4-20	5/8	ST	CAD
G144531	NA	1/4-20	1/2	ST	CAD
G178760	NA	5/16-18	2-1/4	ST	CAD
G272519	NA	1/4-20	1	ST	CAD
G433856	NA	5/16-24	3/4	ST	CAD
G443639	NA	1/4-28	3/8	ST	CAD
G445938	NA	10-32	3/8	ST	CAD

17.610 SCREW, Truss Hd. Cross Recess Machine



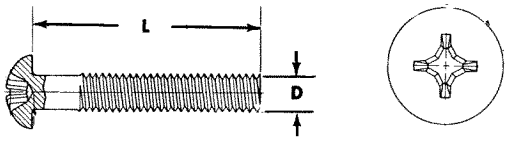
Part No.	S	D	L	M	F
G157728	NA	1/4-20	5/8	ST	CAD
G157733	NA	1/4-20	3/4	ST	CAD
G157734	NA	1/4-20	3/4	ST	CHR
G179051	NA	10-32	7/16	ST	CAD
G179072	NA	5/16-24	2	ST	CAD
G189129	NA	1/4-20	5/8	ST	CAD
G191940	NA	6-32	3/8	ST	CAD
G191941	NA	5/16-18	2	ST	CAD
G272995	NA	10-24	11/16	ST	CAD
G273434#E	NA	8-32	1/2	ST	CAD
G273808	SS	6-32	1/4	ST	CAD
G274503	NA	12-24	5/8	ST	CAD
G445615	NA	5/16-24	3/4	ST	CAD
G446607	NA	10-32	1/2	ST	CAD
G446938#E	NA	1/4-20	5/8	ST	CAD
G451271#E	NA	10-32	1/2	ST	CAD
G451297#E	NA	10-24	7/16	ST	CAD
G451603#E	NA	8-32	5/16	ST	CAD
G451704#E	NA	10-32	5/16	ST	CAD
G451812	NA	1/4-20	1/2	ST	CHR
G454805	NA	5/16-24	1	ST	CAD
G455178#I	NA	12-24	3/4	ST	CAD
G455683#E	NA	1/4-20	1/2	ST	CAD
G9413200	NA	5/16-24	2-1/4	ST	CAD
G9414972#I	NA	5/16-18	3/4	ST	CAD
G9415336	NA	6-32	7/16	ST	CAD
G9415360	NA	10-24	7/16	ST	CAD
G9417333#E	NA	10-24	1/2	ST	CAD
G9418746	NA	10-24	1	ST	PHO
800 0112#E	SS	5/16-24	3/4	ST	PLA
800 0239#E	SS	5/16-18	7/16	ST	CAD
800 0241#I	SS	5/16-24	1-1/4	ST	CAD
800 0243#I	SS	5/16-24	3/4	ST	CAD
800 0255	SS	8-32	1/2	ST	CAD
800 0256	SS	8-32	1/2	ST	CHR
800 0303#E	NA	5/16-18	1-1/2	ST	CAD
800 0466#E	SS	5/16-18	1	ST	CAD

17.614 SCREW, Round Hd. Slotted Machine



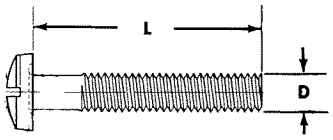
Part No.	S	D	L	M	F
G100754	NA	8-32	7/8	ST	PLA
G111302	NA	8-32	1-1/8	ST	CAD
G113962	NA	1/4-20	1-3/8	ST	PLA
G113963	NA	1/4-20	1-1/2	ST	PLA
G113975	NA	1/4-20	1/2	BR	PLA
G120222	NA	10-24	5/8	ST	CAD
G121540	NA	10-32	5/16	ST	CAD
G121749	NA	8-32	5/16	ST	CAD
G121832	NA	8-32	3/8	ST	CAD
G122159	NA	8-32	1/4	ST	CAD
G124060	NA	1/4-20	1/2	ST	PHO
G129028	NA	6-32	5/8	ST	CAD
G131375	NA	1/4-20	3/8	ST	CAD
G132628	NA	4-40	1/4	ST	CHR
G132660	NA	4-40	7/8	ST	CAD
G132684	NA	6-32	3/16	ST	CAD
G132696	NA	6-32	3/8	ST	CAD
G132731	NA	6-32	1-3/4	ST	CAD
G132750	NA	8-32	1/4	ST	PHO
G132760	NA	8-32	1/2	ST	CAD
G132764	NA	8-32	5/8	ST	CAD
G132768	NA	8-32	3/4	ST	CAD
G132830	NA	10-24	3/8	ST	CAD
G132833	NA	10-24	7/16	ST	CAD
G132892	NA	10-32	1/4	ST	CAD
G132908	NA	10-32	1/2	ST	CAD
G132915	NA	10-32	3/4	ST	CAD
G132923	NA	10-32	1	ST	CAD
G132926	NA	10-32	1-1/4	ST	CAD
G132934	NA	10-32	1-3/4	ST	CAD
G132942	NA	10-32	2-1/4	ST	CAD
G132988	NA	12-24	1	ST	CAD
G133053	NA	1/4-20	1-1/4	ST	CAD
G145530	NA	8-32	5/16	ST	CAD
G147630	NA	10-24	5/16	ST	CAD
G148124	NA	8-32	3/8	BR	CAD
G173028	NA	8-32	3/8	ST	CAD
G174964	NA	10-24	3/8	ST	CAD
G178792	NA	12-24	1/2	ST	CAD
G187869	NA	8-32	5/8	ST	PHO
G228288#E	NA	6-32	1/4	ST	CAD
G228329#E	NA	8-32	1/2	ST	CAD
G228720#I	NA	10-24	7/16	ST	PLA
G421799	NA	6-40	3/8	ST	PLA
G427709	NA	10-32	7/16	ST	CAD
G431586	NA	10-32	9/16	ST	CAD
G447119	NA	8-32	1/4	ST	CAD
G453283	NA	10-32	3/8	ST	CAD
G453461	NA	8-32	3/8	ST	CAD
800 0081	SS	10-32	5/8	ST	PLA
800 0084	SS	8-32	1/2	ST	CAD
800 0086	SS	10-32	3/8	ST	CAD
800 0329	NA	8-32	3/8	ST	CAD

17.616 SCREW, Round Hd. Cross Recess Machine



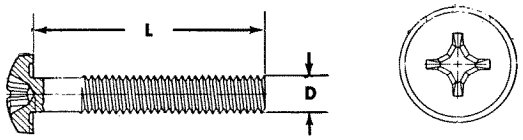
Part No.	S	D	L	M	F
G147899	NA	10-24	1/2	ST	CHR
G154976	NA	6-32	3/8	ST	CAD
G154998	NA	6-32	3/4	ST	CAD
G155044	NA	8-32	1/2	ST	CHR
G155103	NA	10-24	3/8	ST	CAD
G155118	NA	10-24	5/8	ST	CAD
G155124	NA	10-24	3/4	ST	CHR
G155193	NA	10-32	1/2	ST	CAD
G155203	NA	10-32	3/4	ST	CAD
G155338	NA	1/4-20	1/2	ST	CAD
G155343	NA	1/4-20	5/8	ST	CAD
G155348	NA	1/4-20	3/4	ST	CAD
G155358	NA	1/4-20	1	ST	CAD
G155363	NA	1/4-20	1-1/4	ST	CAD
G155366	NA	1/4-20	1-1/4	ST	PHO
G155458	NA	3/8-16	1/2	ST	CAD
G179372#E	NA	10-24	1/2	ST	CAD
G186500#E	NA	12-24	5/8	ST	CAD
G186522#1	NA	6-32	3/8	ST	CAD
G186857	NA	1/4-20	7/8	ST	CAD
G187483#E	NA	8-32	3/8	ST	CAD
G187523#E	NA	10-32	1/4	ST	CAD
G187804#E	NA	12-24	1	ST	CAD
G187987#E	NA	12-24	1/2	ST	CAD
G271085#E	NA	6-32	3/8	ST	CAD
G271102#E	NA	8-32	1/4	ST	CAD
G271126#E	NA	1/4-20	3/4	ST	CAD
G271128	NA	1/4-28	2-5/8	ST	PHO
G273785	SS	6-32	1/2	SL	PLA
G421519	SS	6-32	3/8	SL	PLA
G435827	NA	10-24	5/16	ST	CAD
G436468#E	NA	12-24	1/2	ST	PHO
G442435#E	NA	1/4-20	1	ST	CAD
G443370#E	NA	8-32	7/16	ST	CAD
G443610#E	NA	10-32	5/16	ST	CAD
G443642#E	NA	8-32	5/16	ST	CAD
G444271#E	NA	10-32	3/8	ST	CAD
G445573#E	NA	10-24	1/2	ST	CAD
G446680#E	NA	1/4-20	5/8	ST	CAD
G446119#E	NA	8-32	9/16	ST	CAD
G447121#E	NA	10-32	1/2	ST	CAD
G450649#E	NA	6-32	3/8	ST	CAD
G451263	NA	1/4-20	5/8	ST	CAD
G451813#E	NA	8-32	1/4	ST	CAD
G454496#E	NA	1/4-20	5/8	ST	PLA
G455173#E	NA	12-24	1/2	ST	CAD
G455409#E	NA	5/16-24	5/8	ST	CAD

17.620 SCREW, Binding Hd. Slotted Machine



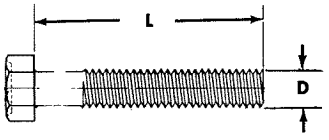
Part No.	S	D	L	M	F
G9407638	NA	1/4-20	5/8	ST	CAD
G9407855	NA	10-32	1-3/4	ST	PHO

17.622 SCREW, Binding Hd. Cross Recess Machine



Part No.	S	D	L	M	F
800 0049	SS	1/4-20	4	ST	CAD
800 0131	SS	1/4-20	1/2	ST	PLA

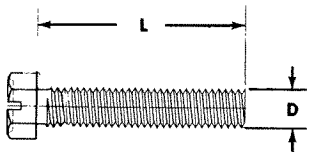
17.626 SCREW, Hex. Hd. Machine



Part No.	S	D	L	M	F
G178451	NA	10-32	3/8	ST	CAD
G178785#1	NA	1/4-20	1/2	ST	CAD
G179056#E	NA	10-24	7/16	ST	CAD
G186491#E	NA	1/4-20	1/2	ST	CAD
G186493#E	SS	1/4-20	5/8	ST	CAD
G187383#E	NA	5/16-18	5/8	ST	PLA
G187527#E	NA	5/16-18	5/8	ST	CAD
G187572	NA	10-24	7/8	ST	CAD

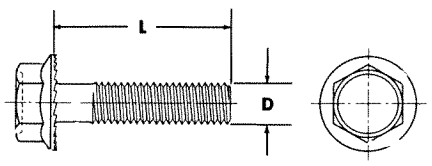
Part No.	S	D	L	M	F
G187745#E	NA	1/4-20	3/4	ST	CAD
G187838	NA	10-32	5/8	ST	CAD
G187993#E	NA	5/16-18	3/4	ST	CAD
G190634#E	NA	5/16-24	1/2	ST	PLA
G191509#S	NA	1/4-20	5/8	ST	PLA
G191833#E	NA	5/16-24	1/2	ST	CAD
G217232#S	NA	5/16-18	9/16	ST	PLA
G217233#S	NA	5/16-18	3/4	ST	PLA
G423333#E	NA	1/4-20	3/8	ST	PLA
G423336#E	NA	1/4-20	5/8	ST	PLA
G423345#E	NA	5/16-18	1/2	ST	PLA
G423392#E	NA	1/4-20	1-1/2	ST	PLA
G423525#E	NA	6-32	7/8	ST	CAD
G423545#E	NA	10-24	1/2	ST	CAD
G423546#E	NA	10-24	3/4	ST	CAD
G423554#E	SS	1/4-20	7/16	ST	CAD
G423560#E	NA	5/16-18	1/2	ST	CAD
G423563#E	NA	5/16-18	1-1/8	ST	CAD
G423565#E	NA	5/16-18	1-1/2	ST	CAD
G423594#E	NA	10-24	7/16	ST	CAD
G423595#E	NA	10-24	1/2	ST	CAD
G423596#E	NA	10-24	5/8	ST	CAD
G425107#I	NA	5/16-18	1/2	ST	PLA
G425458#E	NA	1/4-28	1-1/4	ST	PLA
G425462#E	NA	5/16-24	5/8	ST	PLA
G425463#E	NA	5/16-24	3/4	ST	PLA
G425498#E	NA	10-32	1/2	ST	PLA
G425565#E	NA	10-32	1/4	ST	CAD
G425575#E	NA	10-32	1-1/2	ST	CAD
G425588#E	NA	5/16-24	7/16	ST	CAD
G425589#E	NA	5/16-24	5/8	ST	CAD
G425591#E	NA	5/16-24	7/8	ST	CAD
G425594#E	NA	5/16-24	1-1/4	ST	CAD
G425599#E	NA	3/8-24	3/4	ST	CAD
G425623#E	NA	10-32	3/8	ST	CAD
G425625#E	NA	10-32	1/2	ST	CAD
G425633#E	NA	1/4-28	3/4	ST	CAD
G425639#E	NA	5/16-24	5/8	ST	CAD
G425640#E	NA	5/16-24	3/4	ST	CAD
G425642#E	NA	5/16-24	1-1/8	ST	CAD
G425643#E	NA	5/16-24	1/4	ST	CAD
G425859#I	SS	3/8-24	1	ST	CAD
G425900#I	NA	5/16-24	5/8	ST	CAD
G431938#S	NA	5/16-18	1	ST	ZIN
G431942	NA	10-32	1/2	ST	CAD
G431953#I	NA	1/4-20	1/2	ST	CAD
G440402#E	NA	12-24	5/16	ST	CAD
G440403#E	NA	12-24	3/8	ST	CAD
G440405#E	NA	12-24	1/2	ST	CAD
G440407#E	NA	12-24	3/4	ST	CAD
G440408#E	NA	12-24	7/8	ST	CAD
G440502	NA	10-24	5/8	ST	CAD
G442279	NA	10-32	3/4	ST	CAD
G442695#S	NA	5/16-18	5/8	ST	PLA
G443609#S	NA	5/16-18	7/8	ST	PLA
G443874	NA	10-24	1/2	ST	CAD
G445627	NA	10-24	1/2	ST	CAD
G450526	NA	10-32	7/8	ST	CAD
G451280	SS	8-32	1/2	ST	CAD
G451695	NA	8-32	1/4	ST	CAD
G9409101#S	NA	5/16-18	5/8	ST	CAD
G9414012	NA	14-14	1/2	ST	CAD
G9414204	NA	1/4-20	3/8	ST	CAD
G9415663	NA	10-24	5/16	ST	PLA
G9415770	NA	10-24	7/16	ST	CAD
G9415796	NA	1/4-20	5/8	ST	CAD
G9415800	NA	1/4-20	1-1/4	ST	CAD
G9416388#S	NA	1/4-20	5/8	ST	CAD
320 9576	NA	10-24	7/16	ST	CAD
400 0741	SS	1/4-20	3/8	ST	CAD
800 0005#E	SS	1/4-20	1/2	ST	CAD
800 0007#E	SS	5/16-24	1/2	ST	CAD
800 0009#E	SS	5/16-24	3/4	ST	CAD
800 0013#E	SS	1/4-20	3/4	ST	CAD
800 0015#I	SS	10-24	3/8	ST	CAD
800 0017#E	NA	3/8-24	3/4	ST	CAD
800 0019#E	SS	5/16-24	3/4	ST	CAD
800 0023#E	NA	10-24	1/2	ST	CAD
800 0061#S	SS	1/4-20	1/2	ST	PLA
800 0063#P	SS	5/16-18	3/4	ST	PLA
800 0065#P	SS	5/16-18	5/8	ST	PLA
800 0067#S	SS	5/16-18	5/8	ST	PLA
800 0068#S	SS	5/16-18	5/8	ST	CAD
800 0306#S	SS	1/4-20	3/8	ST	PLA
800 0317#P	SS	1/4-20	3/4	ST	CAD
800 0319#P	NA	5/16-24	3/4	ST	CAD
800 0459#S	SS	1/4-20	3/4	ST	PLA
812 1747	SS	1/4-28	1-1/2	ST	PLA
812 3156	SS	10-24	1/2	ST	PHO
812 5300	SS	1/4-20	1-3/4	ST	CAD

17.628 SCREW, Hex. Hd. Slotted Machine



Part No.	S	D	L	M	F
G446678	NA	8-32	1/2	ST	PLA
G446891	NA	8-32	5/8	ST	PLA
G455962	NA	8-32	1/4	ST	CAD
G9418657#E	NA	10-32	5/16	ST	ZIN

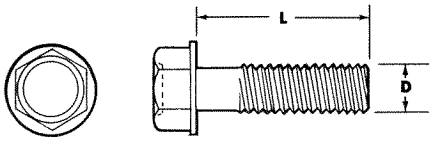
17.629 SCREW, Hex. Serrated Washer Hd. Machine



Part No.	S	D	L	M	F
G273573	SS	5/16-18	5/8	ST	PHO
G273745	NA	3/8-24	7/8	ST	CAD
G273772	NA	1/4-20	7/8	ST	CAD
G273773	NA	3/8-16	3/4	ST	CAD
G273776	SS	7/16-14	1-1/2	ST	ZIN
G273867	SS	5/16-18	1/2	ST	ZIN
G273890	NA	5/16-18	5/8	ST	CAD

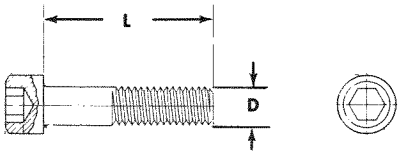
Part No.	S	D	L	M	F
G274195	SS	3/8-16	1	ST	ZIN
G274473	NA	1/4-20	5/8	ST	CAD
G274474	SS	5/16-18	7/8	ST	ZIN
G274644	NA	5/16-18	3/4	ST	CAD
G274683	NA	5/16-24	1/2	ST	CAD
G274825	NA	1/4-20	3/4	ST	CAD
G274882	SS	3/8-16	5/8	ST	CAD
G274893	NA	5/16-24	5/8	ST	CAD
G9412076	NA	5/16-24	3/4	ST	PLA
G9413571	NA	5/16-24	3/4	ST	CAD
G9414038	NA	1/4-20	1/2	ST	CAD
400 1798	SS	5/16-24	3/4	ST	PHO
812 1298	SS	5/16-18	3/4	ST	ZIN
812 1353	SS	7/16-14	1	ST	PHO
812 2990	SS	1/4-20	1/2	ST	PLA
812 5510	SS	3/8-16	7/8	ST	ZIN

17.630 SCREW, Hex. Washer Hd. Machine



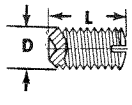
Part No.	S	D	L	M	F
812 0128	SS	5/16-18	1-1/4	ST	PHO
812 3059	SS	1/4-20	5/8	ST	PHO

17.634 SCREW, Hex. Socket Hd. Cap



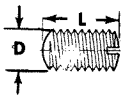
Part No.	S	D	L	M	F
G138232	NA	5/16-24	1	ST	PLA
G138308	SS	1/2-20	1-1/4	ST	PLA
G217904	NA	1/4-20	7/8	ST	PLA
G454474	NA	3/8-16	2-1/4	ST	CAD
G9421654	NA	7/16-14	3	ST	PLA

17.638 SCREW, Headless Slotted - Cup Point



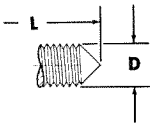
Part No.	S	D	L	M	F
G102695	NA	10-24	3/8	ST	PLA
G128284	NA	10-32	5/16	ST	PLA
G173156	NA	10-32	3/16	ST	CAD
G186473	NA	10-24	7/16	SL	PLA
G9400811	SS	6-32	1/4	ST	CAD
G9400866	NA	1/4-20	1-1/4	ST	CAD
320 9649	SS	1/4-20	1-1/4	ST	CAD

SCREW, Headless Slotted - Oval Point



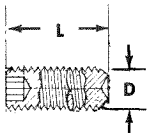
Part No.	S	D	L	M	F
G446055	NA	1/4-20	1-1/2	ST	CAD

17.640 SCREW, Hex. Socket Set - Cone Point



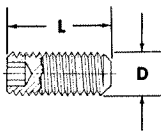
Part No.	S	D	L	M	F
G139324	SS	1/4-20	5/16	ST	PLA
G140892	NA	8-32	1/4	ST	PLA
G140896	NA	8-32	1/2	ST	PLA
G147450	NA	6-32	1/4	ST	PLA
G453069	NA	8-32	5/16	ST	CAD
G454649	SS	8-32	3/16	ST	CAD

SCREW, Hex. Socket Set - Cup Point



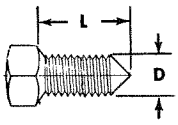
Part No.	S	D	L	M	F
G102569	NA	1/4-20	1/4	ST	PLA
G135615	NA	1/4-20	1/4	ST	NIC
G139105	SS	7/16-20	3/8	ST	PLA
G139107	SS	7/16-20	1/2	ST	PLA
G140854	NA	8-32	1/4	ST	PLA
G140868	NA	10-24	1/4	ST	PLA
G140879	NA	10-32	3/16	ST	PLA

SCREW, Hex. Socket Set - Flat Point



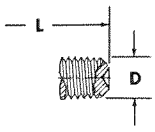
Part No.	S	D	L	M	F
G222421	NA	1/4-28	5/16	ST	PLA
G435146	SS	6-32	1/4	ST	PLA
400 1531	SS	10-24	1-1/2	ST	CHR

17.644 SCREW, Square Hd. Set - Cone Point



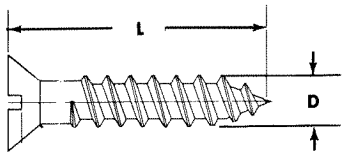
Part No.	S	D	L	M	F
G102938	NA	5/16-18	3/4	ST	PLA
G137750	NA	3/4-10	4	ST	PLA

SCREW, Square Hd. Set - Cup Point



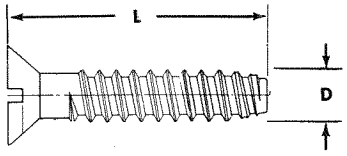
Part No	S	D	L	M	F
G127796	NA	1/4-20	3/4	ST	CAD

17.646 SCREW, Flat Hd. Slotted Tapping - Type "A"



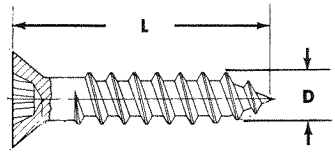
Part No.	S	D	L	M	F
G125702	NA	6-18	1/2	ST	CAD
G140708	NA	10-16	3/8	ST	PLA
G144657	NA	12-11	7/8	ST	CAD
G144678	NA	12-11	1-1/4	ST	CAD
G144693	NA	12-11	2	ST	CAD

SCREW, Flat Hd. Slotted Tapping - Type "B"



Part No.	S	D	L	M	F
G145094	NA	12-14	1-1/4	ST	CAD
G440961	NA	8-18	3/8	ST	CAD

17.648 SCREW, Flat Hd. Cross Recess Tapping - Type "A"

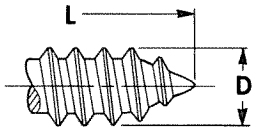


Part No.	S	D	L	M	F
G161370	NA	6-18	3/8	ST	CAD
G161371	NA	6-18	3/8	ST	CHR
G161372	NA	6-18	1/2	ST	PLA

ATTACHING PARTS

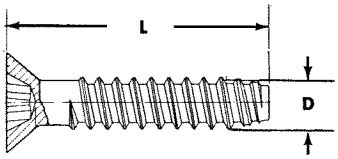
Part No.	S	D	L	M	F
G161373	NA	6-18	1/2	ST	CAD
G161375	NA	6-18	5/8	ST	CAD
G161376	NA	6-18	5/8	ST	CHR
G161377	NA	6-18	3/4	ST	CAD
G161400	NA	7-16	1/2	ST	CAD
G161415	NA	8-15	1/2	ST	CAD
G161418	NA	8-15	5/8	ST	CAD
G161422	NA	8-15	3/4	ST	CAD
G161425	NA	8-15	3/4	ST	CHR
G161427	NA	8-15	7/8	ST	CAD
G161428	NA	8/15	7/8	ST	CHR
G161431	NA	8-15	1	ST	CHR
G161436	NA	10-12	1/2	ST	CAD
G161439	NA	10-12	5/8	ST	CAD
G161441	NA	10-12	3/4	ST	CAD
G161443	NA	10-12	7/8	ST	PLA
G161444	NA	10-12	7/8	ST	CAD
G161447	NA	10-12	1	ST	CAD
G161455	NA	10-12	1-1/2	ST	CAD
G161472	NA	12-11	3/4	ST	CAD
G161503	NA	14-10	3/4	ST	CAD
G161511	NA	14-10	1	ST	CAD
G274114	NA	8-15	1/2	ST	CHR
G274472	NA	8-15	1/2	ST	CHR
G451247	NA	10-12	1/2	ST	CAD
G9414732	NA	8-18	1/2	ST	ZIN

SCREW, Flat Hd. Cross Recess Tapping - Type "AB"



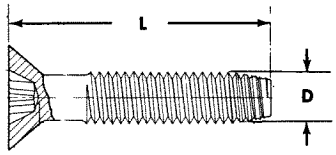
Part No.	S	D	L	M	F
312 4731	SS	10-16	5/8	ST	CAD

SCREW, Flat Hd. Cross Recess Tapping - Type "B"



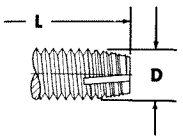
Part No.	S	D	L	M	F
G162653	NA	8-18	3/8	ST	CAD
G162688	NA	10-16	5/8	ST	CAD
G163548	NA	7-19	1/2	ST	CAD

SCREW, Flat Hd. Cross Recess Tapping - Type "C"



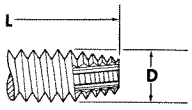
Part No.	S	D	L	M	F
G163693	SS	6-32	1/2	ST	CAD
G163718	NA	8-32	3/8	ST	CAD
G187831	NA	8-32	1/4	ST	CHR

SCREW, Flat Hd. Cross Recess Tapping - Type "D"



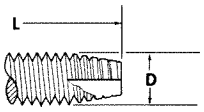
Part No.	S	D	L	M	F
G166297	NA	8-32	3/8	ST	CAD
G166330	NA	10-24	3/8	ST	CAD
G166336	NA	10-24	1/2	ST	CAD
G166349	SS	10-24	1	ST	CHR
G166359	NA	10-32	1/2	ST	CHR
G449203	NA	6-32	3/8	ST	CAD
G9417862	NA	8-32	1/2	ST	CAD

SCREW, Flat Hd. Cross Recess Tapping - Type "F"



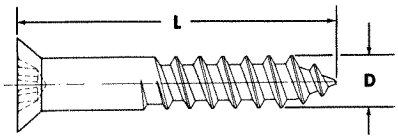
Part No.	S	D	L	M	F
G449015	SS	8-32	5/8	ST	CAD

SCREW, Flat Hd. Cross Recess Tapping - Type "T"



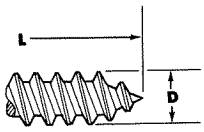
Part No.	S	D	L	M	F
G449249	NA	1/4-20	3/4	ST	CAD

17.649 SCREW, Flat Trim Hd. Cross Recess Tapping - Type "A"



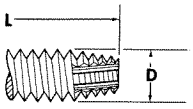
Part No.	S	D	L	M	F
G451664	SS	8-32	1/2	ST	CHR
G455632	NA	8-15	1/2	ST	CAD
G9418797	NA	8-18	1	ST	ZIN

SCREW, Flat Trim Hd. Cross Recess Tapping - Type "AB"



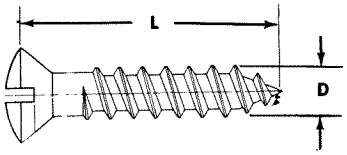
Part No.	S	D	L	M	F
448 8697	NA	8-18	1/2	ST	CAD

SCREW, Flat Trim Hd. Cross Recess Tapping - Type "F"



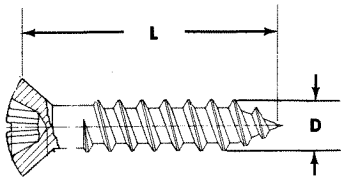
Part No.	S	D	L	L	F
G9416060	NA	8-32	3/8	ST	CAD

17.652 SCREW, Oval Hd. Slotted Tapping - Type "A"



Part No.	S	D	L	M	F
G273528	NA	10-12	3/4	SL	PLA
G440885	NA	6-18	7/8	ST	CHR
G440895	NA	12-11	1	ST	CHR
G440934	NA	4-24	3/8	ST	CAD
G440935	NA	4-24	1/2	ST	CAD

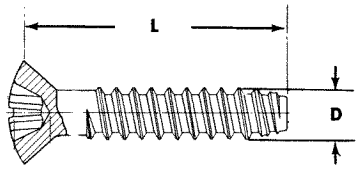
17.654 SCREW, Oval Hd. Cross Recess Tapping - Type "A"



Part No.	S	D	L	M	F
G148543	NA	6-18	3/4	ST	CHR
G148545	NA	8-15	1/2	ST	CHR
G148547	NA	8-15	3/4	ST	PLA
G162126	NA	4-24	3/8	ST	PHC
G162129	NA	4-24	1/2	ST	CAD
G162130	NA	4-24	1/2	ST	CHR
G162141	NA	4-24	3/4	ST	CHR
G162146	NA	4-24	1	ST	CAD
G162246	NA	6-18	1/2	ST	PLA
G162289	NA	6-18	1/2	ST	CHR
G162298	SS	6-18	7/8	ST	CHR
G162312	NA	6-18	1	ST	CHR
G162396	NA	8-15	1/2	ST	CAD
G162400	NA	8-15	5/8	ST	CHR
G162401	NA	8-15	3/4	ST	CAD
G162402	NA	8-15	3/4	ST	CHR
G162406	NA	8-15	7/8	ST	CHR
G162413	NA	8-15	1	ST	CHR
G162415	NA	8-15	1-1/4	ST	CAD
G162416	NA	8-15	1-1/4	ST	CHR
G162418	NA	8-15	1-1/2	ST	CHR
G162420	NA	8-15	1-3/4	ST	CAD
G162421	NA	8-15	1-3/4	ST	CHR
G162453	NA	10	1/2	ST	CAD
G162454	NA	10-12	1/2	ST	CHR
G162457	NA	10	5/8	ST	CAD
G162459	NA	10-12	5/8	ST	CHR
G162462	NA	10-12	3/4	ST	CAD
G162474	NA	10-12	3/4	ST	CHR
G162479	NA	10-12	7/8	ST	CHR
G162482	NA	10-12	1	ST	CHR
G162485	NA	10-12	1-1/4	ST	CHR
G162491	NA	10-12	1-3/4	ST	CHR
G162500	NA	12-11	5/8	ST	CHR
G162502	NA	12-11	3/4	ST	PLA
G162507	NA	12-11	7/8	ST	CHR
G162513	NA	12-11	1-1/4	ST	CHR
G162517	NA	12-11	1-1/2	ST	CHR
G168608	NA	10-12	7/8	ST	CHR
G168619	NA	10-12	1-1/8	ST	CHR
G186775	NA	8-15	1	SL	PLA
G187482	NA	10-12	3/4	ST	PHO
G187618	NA	8-15	1-1/8	SL	PLA
G188197	NA	4-24	1/2	SL	PLA
G443512	NA	8-18	3/8	ST	PHO
G443824	SS	6-18	1/2	ST	PHO
G446595	NA	10-12	1	SL	PLA
G455369	NA	10-12	5/8	SL	PLA
G9411550	NA	10-16	1/2	ST	CHR
G9411797	NA	8-15	7/8	ST	CHR
G9415537	NA	10-16	3/4	ST	CHR
G9416178	NA	10-16	2-5/8	ST	CHR
G9416818	NA	8-18	1	ST	CHR
G9420371	NA	8-18	1-1/2	ST	CHR
G9425786	NA	8-18	1-3/8	ST	CHR
400 2839	SS	8-18	1-1/2	ST	PHO
448 9492	NA	8-18	3/4	ST	CHR

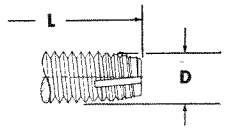
48 9495	SS	8-18	1	ST	CHR
12 0057	SS	10-16	1	ST	CHR
12 0819	NA	8-18	1/2	ST	CHR
12 1257	NA	6-20	3/4	ST	PHO
12 2079	NA	10-16	5/8	ST	PHO

SCREW, Oval Hd. Cross Recess Tapping - Type "B"



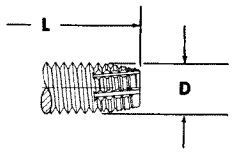
Part No.	S	D	L	M	F
163402	NA	6-20	3/8	ST	CHR
163405	NA	6-20	1/2	ST	CHR
163462	NA	8-18	1	ST	CHR
163467	NA	10-16	1/2	ST	CAD
163473	NA	10-16	3/4	ST	CAD
163484	NA	10-16	1	ST	CHR
9416680	NA	8-18	3/4	ST	CHR

SCREW, Oval Hd. Cross Recess Tapping - Type "D"



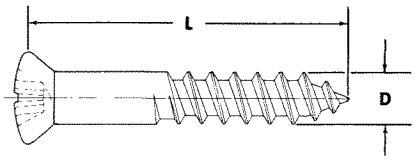
Part No.	S	D	L	M	F
162488	NA	10-32	1-1/2	ST	CHR
167548	NA	8-32	3/4	ST	CHR
167562	NA	10-24	1/2	ST	CAD
167602	NA	10-32	5/8	ST	CHR
167620	NA	10-32	1-1/2	ST	CHR
168980	SS	8-32	3/4	ST	CHR
20 9572	SS	8-32	7/8	ST	CHR

SCREW, Oval Hd. Cross Recess Tapping - Type "F"



Part No.	S	D	L	M	F
G449346	NA	1/4-20	5/8	ST	PLA
320 9577	SS	8-32	7/8	ST	CHR

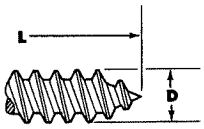
17.655 SCREW, Oval Trim Hd. Cross Recess Tapping - Type "A"



Part No.	S	D	L	M	F
G145417	NA	8-15	5/8	ST	CHR
G145418	NA	8-15	1-1/8	ST	CHR
G145419	NA	8-15	1-1/4	ST	CHR
G145420	NA	8-15	1-1/2	ST	CHR
G148095	NA	8-15	1	ST	CHR
G166303	NA	8-32	1/2	ST	CAD
G168474	NA	8-15	3/8	ST	CAD
G168479	SS	8-15	1/2	ST	CHR
G168488	NA	8-15	1/2	ST	CAD
G168489	NA	8-15	5/8	ST	PLA
G168495	SS	8-15	3/4	ST	CAD
G168496	SS	8-15	3/4	ST	CHR
G168499	NA	8-15	7/8	ST	CHR
G168528	NA	8-15	1-3/4	ST	CHR
G168531	NA	8-15	2	ST	CHR
G168581	SS	10-12	3/8	ST	CHR
G168584	NA	10-12	1/2	ST	CHR
G168590	NA	10-12	5/8	ST	CHR
G168592	NA	10-12	3/4	ST	CHR
G168593	NA	10-12	3/4	ST	CHR
G168611	NA	10-12	1	ST	CAD
G168623	SS	10-12	1-1/4	ST	CHR
G168626	NA	10-12	1-1/2	ST	CHR

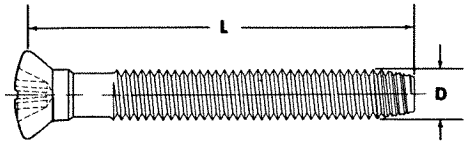
Part No.	S	D	L	M	F
G178849	NA	8-15	1-1/4	ST	CHR
G188145	NA	8-15	1-3/8	ST	CHR
G188954	NA	10-12	3/4	SL	PLA
G188973	NA	8-15	1/2	SL	PLA
G189354	NA	8-15	1	ST	PHO
G273904	NA	6-18	5/8	ST	CHR
G274500	NA	10-12	5/8	SL	PLA
G274790	NA	6-18	1-1/4	ST	CHR
G446875	NA	8-15	1/2	ST	CHR
G9414755	NA	8-18	7/8	ST	CHR
G9414756	NA	8-18	1	ST	CHR
G9414758	NA	8-18	1/2	ST	CHR
G9420747	NA	8-18	1-3/8	ST	CHR
320 9561	NA	8-15	7/8	ST	CHR

SCREW, Oval Trim Hd. Cross Recess Tapping - Type "AB"



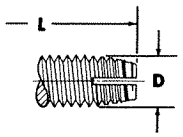
Part No.	S	D	L	M	F
G9414757	NA	8-18	1-1/4	ST	CHR
G9422102	NA	8-18	1	ST	CHR
320 9830	SS	8-18	1	ST	CHR
G9425608	NA	8-18	5/8	ST	CAD
G9425630	NA	10-16	1-1/4	ST	CAD
448 9491	SS	8-18	3/4	ST	CHR
812 0160	SS	10-16	1-1/4	ST	CHR
812 1623	SS	10-16	1-1/8	ST	CHR

SCREW, Oval Trim Hd. Cross Recess Tapping - Type "C"



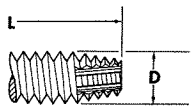
Part No	S	D	L	M	F
G168850	NA	8-32	1/2	ST	CHR
G168901	NA	10-32	5/8	ST	CHR
G274547	SS	8-32	1-1/8	ST	CHR

SCREW, Oval Trim Hd. Cross Recess Tapping - Type "D"



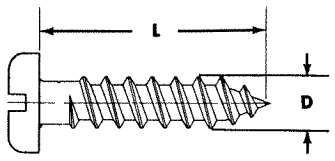
Part No.	S	D	L	M	F
G168971	NA	8-32	3/8	ST	CHR
G168974	NA	8-32	1/2	ST	CHR
G9417455	NA	8-18	1/2	ST	PHO

SCREW, Oval Trim Hd. Cross Recess Tapping - Type "F"



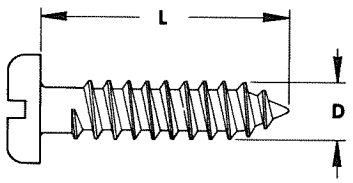
Part No.	S	D	L	M	F
G9425228	NA	10-24	3/4	ST	CHR
G9425232	NA	10-24	1	ST	CHR
812 3424	SS	8-32	3/8	ST	CHR

17.658 SCREW, Pan Hd. Slotted Tapping - Type "A"



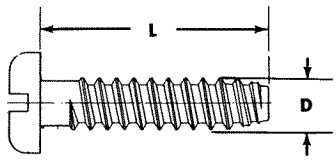
Part No.	S	D	L	M	F
G111633	NA	8-15	1/2	ST	CAD
G127837	NA	7-16	3/8	ST	PLA
G127933	NA	10-16	3/8	ST	CAD
G128270	NA	8-18	3/8	ST	CAD
G142611	NA	10-12	5/8	ST	CAD
G144791	NA	6-20	1/4	ST	CAD
G144803	NA	4-24	3/8	ST	CAD
G144805	NA	7-16	3/8	ST	CAD
G144810	NA	7-16	1/2	ST	CAD
G144811	NA	10-12	1/2	ST	CAD
G144813	NA	6-18	5/8	ST	CAD
G144816	NA	12-11	5/8	ST	CAD
G144822	NA	7-16	3/4	ST	CAD
G440719	NA	4-24	3/8	ST	CHR

SCREW, Pan Hd. Slotted Tapping - Type "AB"



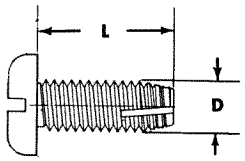
Part No.	S	D	L	M	F
G9426092	NA	8-18	5/8	ST	CAD

SCREW, Pan Hd. Slotted Tapping - Type "B"



Part No.	S	D	L	M	F
G178812	NA	6-20	1/4	ST	CAD

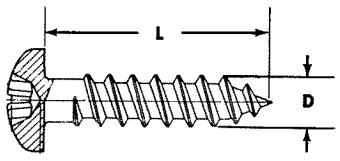
SCREW, Pan Hd. Slotted Tapping - Type "D"



Part No.	S	D	L	M	F
G171704	NA	8-32	1/2	ST	CAD
G171712	NA	8-32	5/8	ST	CAD
G177231	NA	8-32	3/4	ST	CAD

17.660

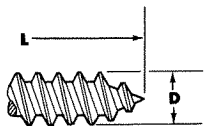
SCREW, Pan Hd. Cross Recess Tapping - Type "A"



Part No.	S	D	L	M	F
G161753	NA	4-24	1/4	ST	CHR
G161756	NA	4-24	3/8	ST	CHR
G161790	NA	6-18	3/8	ST	CAD
G161791	NA	6-18	3/8	ST	CHR

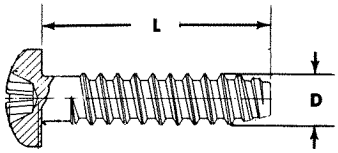
Part No.	S	D	L	M	F
G161798	NA	6-18	1/2	ST	CAD
G161801	NA	6-18	5/8	ST	CAD
G161815	NA	6-18	1	ST	CAD
G161817	NA	7-16	3/8	ST	PLA
G161818	NA	7-16	3/8	ST	CAD
G161857	NA	8-15	3/8	ST	CAD
G161859	NA	8-15	3/8	ST	CHR
G161860	SS	8-15	1/2	ST	CAD
G161869	SS	8-15	5/8	ST	CAD
G161871	SS	8-15	3/4	ST	CAD
G161872	NA	8-15	3/4	ST	CHR
G161874	NA	8-15	7/8	ST	CAD
G161875	SS	8-15	7/8	ST	CHR
G161878	SS	8-15	1	ST	CAD
G161879	SS	8-15	1	ST	CHR
G161881	NA	8-15	1-1/4	ST	CAD
G161890	NA	10-12	3/8	ST	PLA
G161892	NA	10-12	3/8	ST	CAD
G161894	NA	10-12	1/2	ST	PLA
G161895	SS	10-12	1/2	ST	CAD
G161897	NA	10-12	1/2	ST	CHR
G161900	NA	10-12	5/8	ST	PLA
G161901	SS	10-12	5/8	ST	CAD
G161902	SS	10-12	5/8	ST	CHR
G161903	SS	10-12	3/4	ST	CAD
G161904	SS	10-12	3/4	ST	CHR
G161906	NA	10-12	7/8	ST	CAD
G161907	NA	10-12	7/8	ST	CAD
G161909	NA	10-12	1	ST	CAD
G161930	SS	10-12	1-1/4	ST	CAD
G161933	NA	10-12	1-1/2	ST	CAD
G161942	NA	10-12	1-3/4	ST	CAD
G162003	SS	12-11	1/2	ST	CAD
G162006	NA	12-11	5/8	ST	CAD
G162009	NA	12-11	3/4	ST	CAD
G162013	NA	12-11	7/8	ST	CAD
G162017	SS	12-11	1	ST	CAD
G162022	NA	12-11	1-1/4	ST	CAD
G162033	NA	12-11	1-1/2	ST	CAD
G162074	NA	14-10	5/8	ST	CAD
G162090	NA	14-10	1-1/4	ST	CAD
G162093	NA	14-10	1-1/2	ST	CAD
G162110	NA	14-10	1-3/4	ST	CAD
G162113	NA	14-10	2	ST	CAD
G179061	NA	8-15	1/2	ST	PHO
G186469	NA	10-12	1/2	ST	PHO
G186758	NA	8-18	1/4	ST	CAD
G187047	NA	8-15	2-1/2	ST	CAD
G217181	NA	6-18	1-1/4	ST	CAD
G274921	NA	10-12	5/8	SL	PLA
G443946	NA	10-12	3/4	ST	PHO
G451809	NA	10-12	5/8	ST	PHO
G457030	NA	8-15	7/16	ST	CHR
G9411532	NA	8-18	3/8	ST	CAD
G9411535	NA	10-16	3/8	ST	CAD
320 9582	SS	8-18	3/8	ST	CAD
320 9584	NA	10-16	3/8	ST	CAD
400 3105	SS	12-11	1-1/2	ST	PHO
812 0060	SS	12-14	1	ST	ZIN

SCREW, Pan Hd. Cross Recess Tapping - Type "AB"



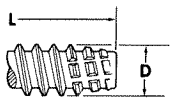
Part No.	S	D	L	M	F
G9411529	NA	6-20	1/4	ST	CAD
G9414711	NA	8-18	3/8	ST	CAD
G9414713	NA	8-18	5/8	ST	ZIN
G9414717	NA	8-18	1-1/4	ST	CAD
G9414721	NA	10-16	3/8	ST	ZIN
G9414722	NA	10-16	1/2	ST	ZIN
G9414723	NA	10-16	5/8	ST	CAD
G9414726	NA	10-16	1	ST	ZIN
G9414727	NA	10-16	1-1/4	ST	ZIN
G9414728	NA	10-16	1-1/2	ST	ZIN
G9417276	NA	6-20	1/2	ST	CAD
G9420688	NA	6-20	1/2	ST	PHO
G9420721	NA	8-18	3/4	ST	PHO
G9421151	NA	10-16	3/4	ST	PHO
G9425940	NA	10-16	2-1/4	ST	CAD
448 8612	SS	8-18	7/8	ST	CHR
448 9487	SS	8-18	1/2	ST	ZIN
448 9490	SS	8-18	3/4	ST	CAD
448 9493	SS	8-18	7/8	ST	CHR
812 0052	SS	10-16	1/2	ST	ZIN
812 0055	SS	10-16	5/8	ST	ZIN
812 0056	SS	10-16	3/4	ST	ZIN
812 0059	SS	10-16	1-1/4	ST	ZIN
812 0615	SS	10-16	1	ST	ZIN
812 0616	NA	10-16	1-1/2	ST	ZIN
812 0617	NA	10-16	3/4	ST	PHO
812 2118	SS	8-18	3/4	ST	PHO
812 2121	SS	8-18	1	ST	PLA
812 2837	SS	8-18	3/8	ST	ZIN

SCREW, Pan Hd. Cross Recess Tapping - Type "B"



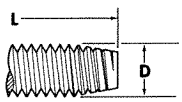
Part No.	S	D	L	M	F
G163095	NA	6-20	1/4	ST	CAD
G163098	NA	6-20	3/8	ST	CAD
G163102	NA	6-20	1/2	ST	CAD
G163107	NA	6-20	3/4	ST	PLA
G163158	NA	8-18	3/8	ST	CAD
G163161	NA	8-18	1/2	ST	PLA
G163162	NA	8-18	1/2	ST	CAD
G163177	NA	8-18	5/8	ST	CAD
G163214	NA	10-16	1/2	ST	PLA
G163216	NA	10-16	1/2	ST	CAD
G163219	NA	10-16	5/8	ST	CAD
G163227	NA	10-16	3/4	ST	PLA
G163228	NA	10-16	3/4	ST	CAD
G163239	NA	10-16	1-1/4	ST	CAD
G163303	NA	1/4-14	1/2	ST	CAD
G163309	NA	1/4-14	5/8	ST	CAD
G186509	NA	8-18	1/4	ST	CAD
G190066	SS	6-20	7/16	ST	ZIN
G190075	NA	6-20	5/16	ST	CAD
G190095	NA	6-20	5/16	ST	CAD
G9415627	NA	8-18	1/2	ST	PHO
G9422919	NA	12-14	3/8	ST	ZIN
320 9578	SS	6-20	1/2	ST	CAD
448 6657	NA	8-18	5/16	ST	CAD
812 3288	SS	8-18	5/8	ST	CAD

SCREW, Pan Hd. Cross Recess Tapping - Type "BF"



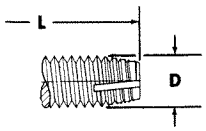
Part No.	S	D	L	M	F
G9422716	NA	6-20	1/2	ST	CAD
320 9579	NA	8-18	1/2	ST	CAD

SCREW, Pan Hd. Cross Recess Tapping - Type "C"



Part No.	S	D	L	M	F
G164321	NA	6-32	3/8	ST	CAD
G164354	NA	8-32	3/8	ST	CAD
G164487	SS	12-24	3/8	ST	CAD

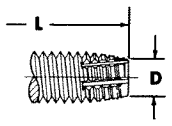
SCREW, Pan Hd. Cross Recess Tapping - Type "D"



Part No.	S	D	L	M	F
G166985	NA	6-32	1/4	ST	CAD
G166991	NA	6-32	3/8	ST	CAD
G167024	NA	8-32	1/4	ST	CAD
G167038	NA	8-32	3/8	ST	CAD

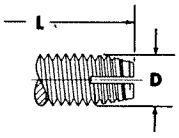
Part No.	S	D	L	M	F
G167050	NA	8-32	5/8	ST	CAD
G167071	NA	10-24	1/4	ST	CHR
G167077	NA	10-24	3/8	ST	CAD
G167084	NA	10-24	1/2	ST	CAD
G167106	NA	10-24	3/4	ST	CAD
G167156	NA	10-32	3/8	ST	CAD
G167159	SS	10-32	7/16	ST	CAD
G167170	NA	10-32	5/8	ST	CAD
G177271	NA	6-32	1-1/4	ST	CAD
G274677	NA	12-11	1-5/8	ST	CAD
G9405886	NA	4-40	1/4	ST	CAD
G9417816	NA	6-32	7/8	ST	CHR
320 9574	SS	6-32	7/8	ST	CHR

SCREW, Pan Hd. Cross Recess Tapping - Type "F"



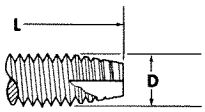
Part No.	S	D	L	M	F
G449601	NA	6-32	1/4	ST	CAD
G449611	NA	8-32	3/8	ST	CAD
G449613	SS	8-32	1/2	ST	CAD
G449615	SS	8-32	5/8	ST	CAD
G449623	NA	10-24	1/2	ST	CAD
G449627	NA	10-24	3/4	ST	CAD
G9405916	NA	6-32	7/16	ST	CAD

SCREW, Pan Hd. Cross Recess Tapping - Type "G"



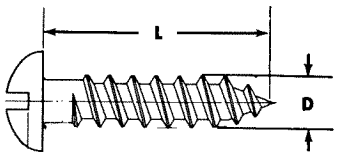
Part No.	S	D	L	M	F
G449721	NA	10-24	3/8	ST	CAD
G449779	NA	5/16-24	1	ST	CAD
G9406122	NA	10-24	7/16	ST	CAD

SCREW, Pan Hd. Cross Recess Tapping - Type "T"



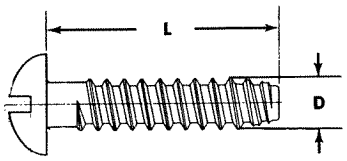
Part No.	S	D	L	M	F
G9414224	NA	8-32	5/8	ST	CAD
G9415952	NA	8-32	3/8	ST	CAD
G9416323	NA	8-32	7/16	ST	CAD
812 2359	SS	6-32	1/2	ST	CAD
G9428487	NA	4-24	1/4	ST	ZIN
448 5706	SS	8-32	5/8	ST	CAD
448 8318	SS	8-32	3/4	ST	CAD
G9412035	NA	10-32	3/8	ST	CAD

17.664 **SCREW, Round Hd. Slotted Tapping - Type "A"**



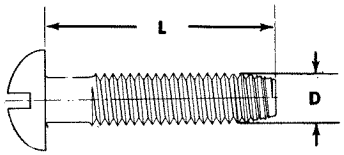
Part No.	S	D	L	M	F
G111684	NA	8-15	3/8	ST	CAD
G119368	NA	10-12	3/4	ST	CAD
G125591	NA	10-12	1/2	ST	CAD
G127853	NA	6-12	1/2	ST	CAD
G144727	NA	12-11	1/2	ST	CAD
G144728	NA	14-10	1/2	ST	CAD
G144757	NA	10-12	1	ST	CAD
G144759	NA	14-10	1	ST	CAD
G441077	NA	10-12	1-3/4	ST	PHO

SCREW, Round Hd. Slotted Tapping - Type "B"



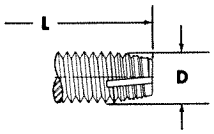
Part No.	S	D	L	M	F
G107394	NA	1/4-14	3/8	ST	PLA
G109425	NA	6-20	3/16	ST	CAD
G115137	NA	6-20	3/8	ST	CAD
G142645	NA	6-20	1/2	ST	CAD
G143152	NA	10-16	1/2	ST	CAD
G145131	NA	1/4-14	1/2	ST	CAD
G145161	NA	1/4-14	1-1/4	ST	PLA
G145167	NA	8-18	1-1/2	ST	CAD

SCREW, Round Hd. Slotted Tapping - Type "C"



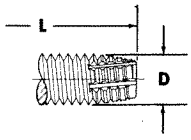
Part No.	S	D	L	M	F
G169513	NA	10-32	1/2	ST	CAD

SCREW, Round Hd. Slotted Tapping - Type "D"



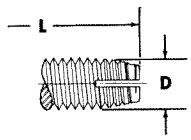
Part No.	S	D	L	M	F
G171354	NA	8-32	1/2	ST	CAD
G171587	NA	12-24	3/8	ST	CAD
G177036	NA	6-32	1-1/2	ST	CAD
G179259	NA	6-32	5/16	ST	CAD

SCREW, Round Hd. Slotted Tapping - Type "F"



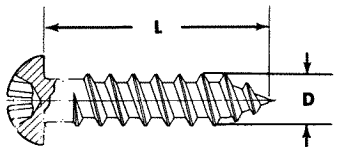
Part No.	S	D	L	M	F
G448112	NA	8-32	1/2	ST	CAD

SCREW, Round Hd. Slotted Tapping - Type "G"



Part No.	S	D	L	M	F
G448226	NA	10-24	3/4	ST	PLA

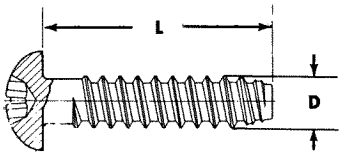
17.666 SCREW, Round Hd. Cross Recess Tapping - Type "A"



Part No.	S	D	L	M	F
G161554	NA	4-24	1/4	ST	PLA
G161592	NA	6-18	1/2	ST	CHR
G161599	NA	6-18	3/4	ST	CAD
G161606	NA	6-18	1	ST	CAD
G161608	NA	7-16	3/8	ST	PLA
G161627	NA	8-18	3/8	ST	CAD

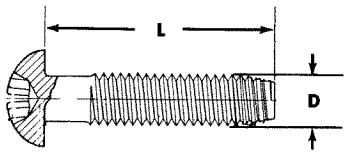
Part No.	S	D	L	M	F
G161629	SS	8-15	1/2	ST	CAD
G161631	NA	8-15	5/8	ST	CAD
G161633	NA	8-15	3/4	ST	CAD
G161643	NA	10-12	3/8	ST	CAD
G161645	NA	10-12	1/2	ST	CAD
G161646	NA	10-12	1/2	ST	CHR
G161648	NA	10-12	5/8	ST	CAD
G161651	NA	10-12	3/4	ST	CAD
G161657	NA	10-12	1	ST	CAD
G161667	NA	10-12	1-3/4	ST	CAD
G161670	NA	10-12	2	ST	CAD
G161673	NA	12-11	1/2	ST	CAD
G161684	NA	12-11	1	ST	CAD
G161711	NA	14-10	5/8	ST	CAD
G161739	NA	14-10	1-1/2	ST	CAD
G166620	SS	8-32	3/4	ST	CAD
G445626	NA	10-12	3/4	ST	PHO
G447124	SS	14-10	2-7/16	ST	CAD
G449913	NA	8-32	1/2	ST	CAD
G450614	NA	14-10	2-1/4	ST	CAD
G455699	NA	14-10	2-1/8	ST	CAD
G455974	NA	10-12	1-3/4	ST	PHO
G9425880	NA	1/4-14	1-1/4	ST	CAD
G9425888	NA	14-10	2-7/16	ST	CAD
448 9488	NA	8-18	1/2	ST	ZIN

SCREW, Round Hd. Cross Recess Tapping - Type "B"



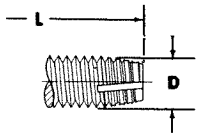
Part No.	S	D	L	M	F
G162785	NA	4-24	1/4	ST	CAD
G162819	NA	6-20	3/8	ST	CAD
G162872	NA	8-18	3/8	ST	CAD
G162877	NA	8-18	5/8	ST	CAD
G162883	NA	8-18	3/4	ST	CAD
G162892	NA	8-18	1	ST	CHR
G162900	NA	10-16	3/8	ST	CAD
G162996	NA	1/4-14	3/4	ST	CAD
G443709	NA	8-18	5/16	ST	CAD
800 0116	NA	8-18	3/16	ST	CAD

SCREW, Round Hd. Cross Recess Tapping - Type "C"



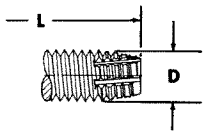
Part No.	S	D	L	M	F
G163985	NA	6-32	5/16	ST	CAD
G163988	NA	6-32	3/8	ST	CAD
G164039	NA	10-24	1/4	ST	CAD
G164045	NA	10-24	3/8	ST	CAD
G164048	NA	10-24	7/16	ST	CAD
G164051	NA	10-24	1/2	ST	CAD

SCREW, Round Hd. Cross Recess Tapping - Type "D"



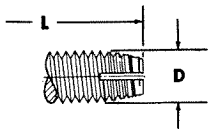
Part No.	S	D	L	M	F
G166649	NA	10-24	1/2	ST	CHR
G166652	NA	10-24	5/8	ST	CHR
G166723	NA	10-32	3/4	ST	CAD

SCREW, Round Hd. Cross Recess Tapping - Type "F"



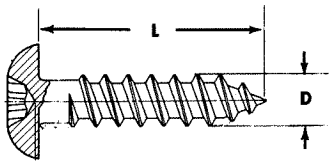
Part No.	S	D	L	M	F
G449913	NA	8-32	1/2	ST	CAD
G9406220	NA	8-32	5/16	ST	CAD
G9406242	NA	10-32	5/16	ST	CAD

SCREW, Round Hd. Cross Recess Tapping - Type "G"



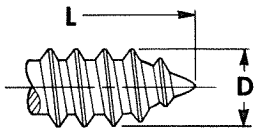
Part No.	S	D	L	M	F
G450013	NA	8-32	1/2	ST	CAD
G9406422	NA	10-32	5/16	ST	CAD

17.669 SCREW, Truss Hd. Cross Recess Tapping - Type "A"



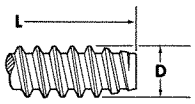
Part No.	S	D	L	M	F
G445947	NA	10-12	7/16	ST	CAD
G455508	NA	6-18	3/8	ST	CHR
G455524	NA	10-12	1/2	ST	CAD
G455525	NA	6-20	1/4	ST	CHR
G457002	NA	8-18	3/8	ST	CAD
G9415551	NA	8-18	3/8	ST	CAD
G9426970	NA	6-20	3/8	ST	CAD
400 1264	NA	8-15	3/8	ST	CAD
400 1267	NA	8-15	5/8	ST	CAD
400 1270	NA	10-12	3/8	ST	CAD
448 9283	SS	10-16	1/2	ST	CHR
800 0272	NA	8-15	3/8	ST	CAD
800 0274	NA	8-15	5/8	ST	CAD
800 0276	SS	8-15	1/4	ST	CAD
800 0305	NA	10-12	3/8	ST	CAD
800 0458	NA	8-15	3/8	ST	PAR

SCREW, Truss Hd. Cross Recess Tapping - Type "AB"



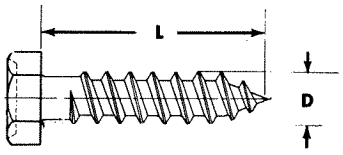
Part No.	S	D	L	M	F
812 4190	SS	8-18	1/2	ST	CHR

SCREW, Truss Hd. Cross Recess Tapping - Type "B"



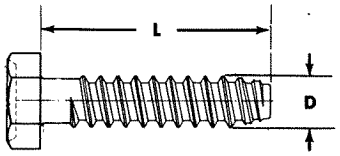
Part No.	S	D	L	M	F
G9417487	NA	8-18	7/16	ST	CAD

17.670 SCREW, Hex. Hd. Tapping - Type "A"



Part No.	S	D	L	M	F
G149501	NA	14-10	5/8	ST	CAD
G178781	NA	10-16	3/8	ST	CAD
G189119	NA	12-11	1/2	ST	CAD
G189694	NA	14-14	1/2	ST	CAD
G216322	NA	14-10	1-1/8	ST	CAD
G273420	SS	20-9	1-1/2	ST	CAD
G274725	NA	8-15	7/8	ST	CAD
G443882	NA	8-18	3/8	ST	CAD
G443923	NA	14-10	7/8	ST	CAD
G444267	NA	10-12	1/2	ST	CAD
G451625	NA	10-12	5/8	ST	CAD
G451808	NA	12-11	3/4	ST	CAD
G455404	NA	10-16	1/4	ST	CAD
G9426747	NA	6-20	3/8	ST	CAD
800 0120	SS	12-11	1-1/4	ST	PHO
800 0122	SS	12-11	5/8	ST	CAD
800 0124	SS	10-12	1	ST	CAD
800 0297	SS	14-10	3/8	ST	CAD

SCREW, Hex. Hd. Tapping - Type "B"

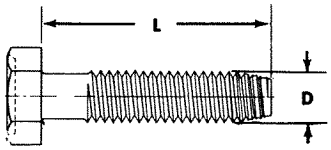


Part No.	S	D	L	M	F
G111640	NA	1/4-14	3/4	ST	PLA
G111655	NA	1/4-14	3/4	ST	CAD
G145350	NA	1/4-14	1	ST	CAD

ATTACHING PARTS

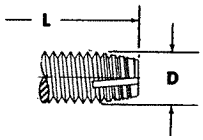
Part No.	S	D	L	M	F
G145415	NA	12-14	1/2	ST	CAD
G148077	NA	5/16-12	5/8	ST	PLA
G178434	NA	1/4-14	1/2	ST	CAD
G179370	NA	12-14	3/4	ST	CAD
G271137	NA	10-16	3/8	ST	CAD
G445656	NA	10-16	1/2	ST	CAD
G455451	NA	10-16	7/8	ST	CAD
800 0108	NA	10-16	5/8	ST	PLA

SCREW, Hex. Hd. Tapping - Type "C"



Part No.	S	D	L	M	F
G170978	NA	6-32	1/4	ST	CAD
G170986	NA	8-32	1/4	ST	CAD
G171121	NA	3/8-16	5/8	ST	CAD
G176011	NA	5/16-24	1-1/2	ST	CAD

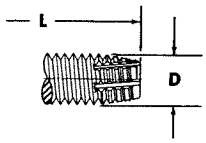
SCREW, Hex. Hd. Tapping - Type "D"



Part No.	S	D	L	M	F
G172300	NA	8-32	1/2	ST	CAD
G172327	NA	10-24	5/8	ST	CAD
G172336	NA	10-32	3/8	ST	PLA
G172378	NA	10-32	1/2	ST	CAD
G172383	NA	10-32	3/4	ST	CAD
G172401	NA	12-24	3/8	ST	CAD
G172425	NA	1/4-20	3/8	ST	CAD
G172427	NA	1/4-20	1/2	ST	CAD
G172429	NA	1/4-20	5/8	ST	CAD
G172431	NA	1/4-20	3/4	ST	CAD

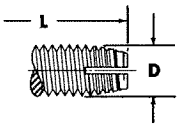
Part No.	S	D	L	M	F
G172433	NA	1/4-20	7/8	ST	CAD
G172435	NA	1/4-20	1	ST	CAD
G172441	NA	1/4-28	5/8	ST	CAD
G172468	NA	5/16-24	5/8	ST	CAD
G172469	NA	5/16-24	3/4	ST	PLA
G172470	NA	5/16-24	3/4	ST	CAD
G172472	NA	5/16-24	7/8	ST	PLA
G172473	NA	5/16-24	7/8	ST	CAD
G172475	NA	5/16-24	1	ST	CAD
G175977	NA	1/4-20	1-1/2	ST	CAD
G175997	NA	5/16-18	1-1/4	ST	CAD
G176008	NA	5/16-24	1-1/4	ST	CAD
G271088	NA	5/16-18	3/8	ST	CAD
G448631	NA	10-24	1	ST	CAD
G451824	NA	10-24	7/16	ST	CAD
G9404738	NA	10-24	7/16	ST	CAD
400 1445	SS	10-24	9/16	ST	ZIN
448 7144	SS	5/16-12	7/8	ST	CAD

SCREW, Hex. Hd. Tapping - Type "F"



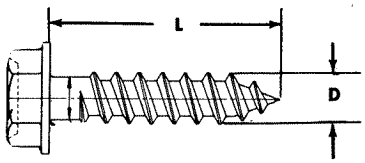
Part No.	S	D	L	M	F
G448423	SS	10-24	1/2	ST	CAD
G448433	NA	10-32	3/8	ST	CAD
G448625	NA	10-24	5/8	ST	CAD
G448627	NA	10-24	3/4	ST	CAD

SCREW, Hex. Hd. Tapping - Type "G"



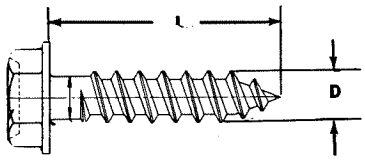
Part No.	S	D	L	M	F
G448549	NA	1/4-20	3/4	ST	CAD

17.671 **SCREW, Hex. Washer Hd. Tapping - Type "A"**



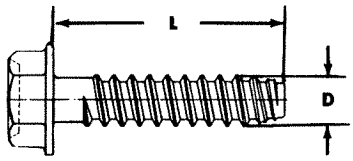
Part No.	S	D	L	M	F
G274773	SS	10-12	1/2	ST	CAD
G455702	NA	14-10	3/4	ST	CAD
G456766	SS	10-12	5/8	ST	CAD
G456794	SS	8-15	1/2	ST	CAD
G9411429	NA	8-15	5/8	ST	CAD
G9411541	NA	14-10	1	ST	CAD
G9411563	SS	14-10	5/8	ST	CAD
G9414012	NA	14-14	1/2	ST	CAD
G9414051	NA	12-11	1/2	ST	CAD
G9414261	NA	8-15	3/8	ST	CAD
320 9537	SS	12-11	5/8	ST	CAD
G9419321	NA	10-16	5/8	ST	PHO
320 9585	NA	8-15	3/8	ST	CAD
400 0479	SS	10-12	1-1/4	ST	CAD
400 0774	SS	10-16	3/4	ST	CAD
400 1031	SS	10-12	3/8	ST	CAD
448 5889	SS	8-15	5/8	ST	CAD
448 7144	SS	5/16-12	7/8	ST	CAD
448 8032	SS	14-10	1-1/4	ST	CAD
800 0091	SS	10-12	3/8	ST	CAD
800 0093	NA	10-12	1/2	ST	CAD
800 0095	SS	10-12	5/8	ST	CAD
800 0097	SS	10-12	3/4	ST	CAD
800 0098	NA	10-12	1-1/4	ST	PLA
800 0099	SS	10-12	1-1/4	ST	CAD
800 0103	SS	14-10	5/8	ST	CAD
800 0105	SS	12-11	1/2	ST	CAD
800 0107	SS	8-15	3/8	ST	CAD
800 0301	SS	8-15	5/8	ST	CAD
800 0472	NA	10-12	1/2	ST	PHO

SCREW, Hex. Washer Hd. Tapping - Type "AB"



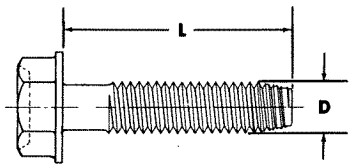
Part No.	S	D	L	M	F
G9415191	NA	8-18	3/8	ST	CAD
G9416223	NA	10-16	7/8	ST	ZIN
G9419699	NA	8-18	3/8	ST	PHO
G9423829	NA	1/4-14	3/4	ST	ZIN
G9426241	NA	1/4-14	1/2	ST	ZIN
G9426634	NA	10-16	1-1/4	ST	ZIN
G9426647	NA	6-20	3/8	ST	PHO
448 9486	NA	8-18	1/2	ST	ZIN
812 0054	SS	10-16	1/2	ST	ZIN
812 0127	SS	10-16	7/16	ST	PHO
812 2905	NA	8-18	3/8	ST	ZID
812 3047	SS	1/4-14	1/2	ST	CAD
812 3296	SS	10-16	5/8	ST	ZIN
812 4425	SS	10-16	1	ST	CAD
812 4662	SS	10-16	3/4	ST	PHO
812 5203	SS	12-14	5/8	ST	ZIN

SCREW, Hex. Washer Hd. Tapping - Type "B"



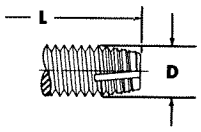
Part No.	S	D	L	M	F
G177999	NA	1/4-14	1/2	ST	CAD
G187303	NA	10-16	1/2	ST	CAD
G187822	NA	10-16	1	ST	CAD
G189117	NA	1/4-14	1	ST	CAD
G189361	NA	10-16	5/8	ST	CAD
G274626	NA	8-18	5/8	ST	PLA
G443794	NA	10-16	3/4	ST	CAD
G451790	NA	10-16	3/8	ST	CAD
G451831	NA	8-18	3/8	ST	ZIN
G9414263	NA	8-18	3/4	ST	CAD
G9415538	NA	4-24	3/16	ST	CAD
G9420882	NA	1/4-14	1-1/2	ST	PHO
G9420914	NA	8-18	5/8	ST	PHO
G9426711	NA	1/4-14	1-3/4	ST	PHO
400 1064	SS	14-14	1/2	ST	CAD
800 0127	SS	14-14	1/2	ST	CAD
800 0129	SS	14-14	5/8	ST	CAD
800 0473	NA	12-14	5/8	ST	PHO
812 2126	SS	10-16	1/4	ST	PLA
812 4852	SS	8-18	3/8	ST	PHO

SCREW, Hex. Washer Hd. Tapping - Type "C"



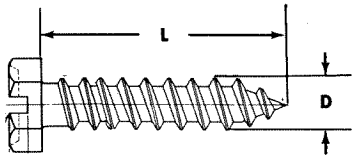
Part No.	S	D	L	M	F
G453113	NA	10-24	3/8	ST	CAD

SCREW, Hex. Washer Hd. Tapping - Type "D"



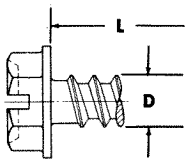
Part No.	S	D	L	M	F
G271444	NA	5/16-18	5/8	ST	CAD
G273243	NA	1/4-20	3/4	ST	CAD
G274105	NA	10-24	3/8	ST	CAD
G442751	SS	5/16-18	3/4	ST	CAD
G451658	NA	10-24	7/16	ST	CAD
G455380	SS	10-24	1/2	ST	CAD
G456322	SS	1/4-20	5/8	ST	CAD
G456865	NA	10-24	5/16	ST	CAD
G9424757	NA	5/16-18	1-1/4	ST	CAD
G9425173	NA	5/16-18	1	ST	ZIN
G9425184	NA	1/4-20	1	ST	CAD

17.672 SCREW, Hex. Hd. Slotted Tapping - Type "A"



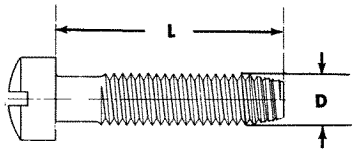
Part No.	S	D	L	M	F
G443836	NA	8-15	5/8	ST	CAD
G9411526	NA	12-14	3/8	ST	CAD

17.673 SCREW, Hex. Washer Hd. Slotted Tapping



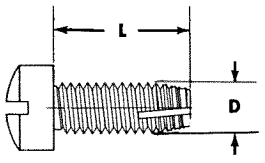
Part No.	S	D	L	M	F
G273624	SS	10-16	3/8	ST	CAD

17.678 SCREW, Fillister Hd. Slotted Tapping - Type "C"



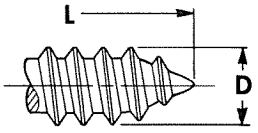
Part No.	S	D	L	M	F
G170466	NA	8-32	3/8	ST	CAD
G170564	NA	10-32	3/4	ST	CAD

SCREW, Fillister Hd. Slotted Tapping - Type "D"



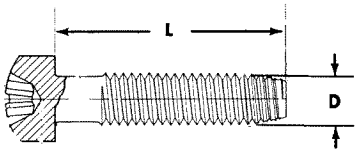
Part No.	S	D	L	M	F
G172111	NA	6-32	3/8	ST	CAD
G172125	NA	6-32	3/4	ST	CAD
G9405022	NA	8-32	7/16	ST	CAD

17.680 SCREW, Fillister Hd. Cross Recess Tapping - Type "AB"



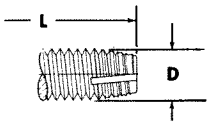
Part No.	S	D	L	M	F
812 4187	SS	8-18	3/4	ST	PHO

SCREW, Fillister Hd. Cross Recess Tapping - Type "C"



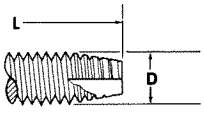
Part No.	S	D	L	M	F
G165308	NA	6-32	5/16	ST	CAD
G165523	NA	1/4-20	3/4	ST	CHR
G9415540	NA	8-15	3/4	ST	CHR

SCREW, Fillister Hd. Cross Recess Tapping - Type "D"



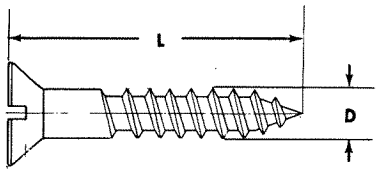
Part No.	S	D	L	M	F
G167865	NA	8-32	3/8	ST	CAD
G167866	NA	8-32	3/8	ST	CHR
G168005	NA	1/4-20	3/4	ST	CAD
G168006	NA	1/4-20	3/4	ST	CHR
G168009	NA	1/4-20	7/8	ST	CHR
G450403	NA	6-32	3/8	ST	CAD
G9406672	NA	6-32	7/16	ST	CAD
320 7023	SS	6-32	7/16	ST	CAD

SCREW, Fillister Hd. Cross Recess Tapping - Type "T"



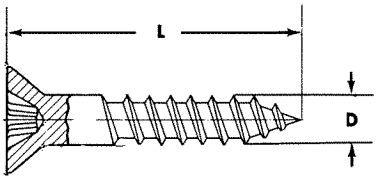
Part No.	S	D	L	M	F
448 8307	SS	6-32	5/16	ST	CAD

17.684 SCREW, Flat Hd. Slotted Wood



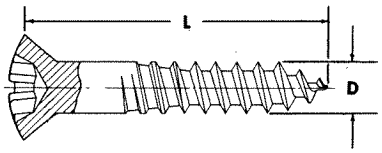
Part No.	S	D	L	M	F
G101932	NA	10-13	1	ST	PLA
G129347	NA	8-15	5/8	ST	CAD

17.686 SCREW, Flat Hd. Cross Recess Wood



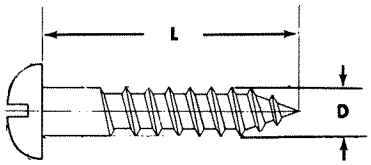
Part No.	S	D	L	M	F
G149002	NA	10-13	1-1/2	ST	CHR
G149012	NA	10-13	2	ST	CHR
G156258	NA	1/4-20	7/8	ST	CHR

17.690 SCREW, Oval Hd. Cross Recess Wood



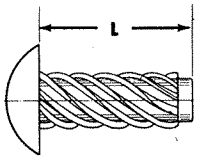
Part No.	S	D	L	M	F
G151966	NA	8-15	7/8	ST	CAD

17.692 SCREW, Round Hd. Slotted Wood



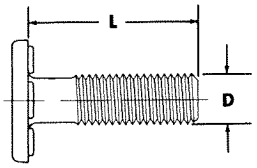
Part No.	S	D	L	M	F
G101984	NA	8-15	5/8	ST	PLA
G130434	NA	14-10	1-1/4	ST	CAD

17.696 SCREW, Round Hd. Blunt Point Metal Drive



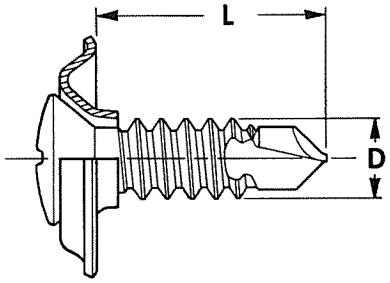
Part No.	S	#	L	M	F
G111030	NA	8	3/8	ST	PLA
G119832	NA	6	3/8	ST	BRA
G135504	NA	10	1/2	ST	PLA
G145366	NA	2	3/16	ST	PLA
G145368	NA	2	3/16	ST	CAD
G145372	NA	4	1/4	ST	CAD
G145373	NA	6	1/4	ST	CAD
G145376	NA	7	5/16	ST	PLA
G145377	NA	4	5/16	ST	CAD
G220295	NA	0	1/4	ST	NIC

17.702 SCREW, Projection Weld - Type "AA"



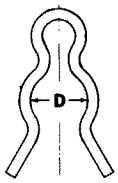
Part No.	S	D	L	M	F
G9414605	NA	8-32	1/4	ST	PLA
G9414623	NA	10-32	1/2	ST	PLA
G9414637	NA	1/4-20	1	ST	PLA
G9414660	NA	3/8-16	1	ST	PLA
G9414669	NA	3/8-24	7/8	ST	PLA

17.705 SCREW AND WASHER ASSEMBLY, Oval Hd. - Self -Drilling



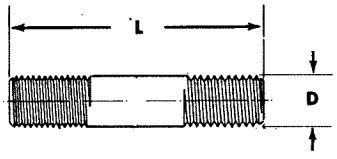
Part No.	S	A	D	L	M	F
400 1957	SS	8-18	1/2	1/2	ST	CHR
400 1776	SS	8-18	1/2	1/2	ST	ZIN
400 3092	SS	8-18	3/4	1/2	ST	CHR
400 3095	SS	8-18	3/4	1/2	ST	ZIN
400 4556	SS	8-18	1	1/2	ST	ZIN
400 4744	SS	8-18	1/2	1/2	ST	BPH

17.710 SPRING, Retainer



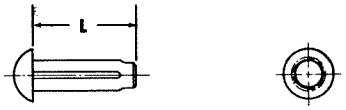
Part No.	S	D	M	F
G148145	SS	1/16	ST	PLA
G148147	SS	5/32	ST	PLA
G148148	SS	7/32	ST	PLA
G148149	SS	9/32	ST	PLA
G149505	SS	5/32	ST	CAD
G455560	SS	3/64	ST	CAD
G455562	SS	3/32	ST	CAD
G455563	SS	9/32	ST	CAD
G455565	SS	13/32	ST	CAD

17.718 STUD



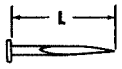
Part No.	S	D	L	M	F
G103155	NA	1/4-20	1-5/8	ST	PLA
G103175	SS	5/16-18	1-1/2	ST	PLA
G103176	NA	5/16-18	1-3/4	ST	PLA
G103180	SS	5/16-18	2-3/4	ST	PLA
G103193	NA	3/8-16	1-3/16	ST	PLA
G103194	NA	3/8-16	1-5/16	ST	PLA
G103195	SS	3/8-16	1-7/16	ST	PLA
G103196	SS	3/8-16	1-9/16	ST	PLA
G103197	NA	3/8-16	1-13/16	ST	PLA
G103199	NA	3/8-16	2-5/16	ST	PLA
G103202	NA	3/8-16	3-1/16	ST	PLA
G103217	SS	7/16-14	1-11/16	ST	PLA
G103219	NA	7/16-14	2-3/16	ST	PLA
G107290	SS	3/8-16	2-1/16	ST	CAD
G109426	SS	7/16-14	1-13/16	ST	CAD
G113237	SS	3/8-16	1-5/16	ST	CAD
G113240	NA	5/16-18	1-1/8	ST	CAD
G113247	NA	3/8-16	1-7/16	ST	CAD
G148062	SS	5/16-18	1-1/2	ST	CAD
G148090	SS	5/16-18	1-7/8	ST	CAD
G186895	SS	5/16-18	2-1/8	ST	CAD
G191991	NA	5/16-18	1-5/8	ST	CAD
G191992	SS	3/8-16	1-15/16	ST	CAD
G192423	SS	5/16-18	2-1/4	ST	ZIN
G192426	SS	3/8-16	1-13/16	ST	CAD
G272962	SS	5/16-18	1-3/8	ST	CAD
G273369	NA	3/8-18	5-1/2	ST	PLA
G441975	SS	7/16-14	2-1/2	ST	PLA
G456025	SS	5/16-18	1-5/16	ST	CAD
320 9581	SS	7/16-14	1-3/4	ST	PLA

17.720 STUD, Groove Drive



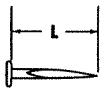
Part No.	S	#	L	M	F
G443080	NA	0	3/16	ST	DUL
G443094	SS	8	3/8	ST	DUL

17.732 TACK, Lace



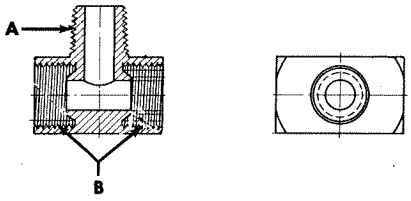
Part No.	S	#	L	M	F
G104897	NA	6	9/16	ST	BLE

17.734 TACK, Trimmers



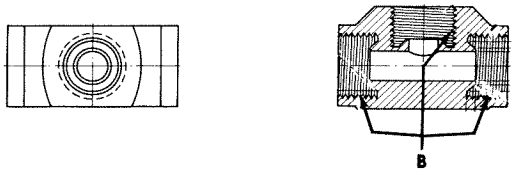
Part No.	S	#	L	M	F
G118422	NA	2	1/4	ST	BLU

17.754 TEE, Inverted Flared Tube Two Way



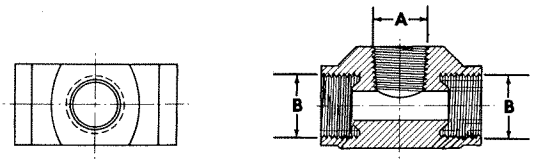
Part No.	S	T	A	B	M	F
G143481	SS	3/16	1/8-27	3/8-24	BR	PLA
G143482	SS	1/4	1/8-27	7/16-24	BR	PLA
G143483	SS	5/16	1/8-27	1/2-20	BR	PLA

17.756 TEE, Inverted Flared Tube Three Way



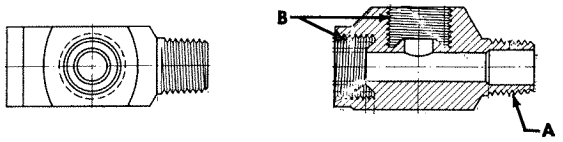
Part No.	S	T	B	M	F
G173182	NA	5/16	1/2-20	BR	PLA
G178654	SS	3/16	3/8-24	BR	PLA

17.758 TEE, Inverted Flared Tube Internal Pipe Thread Two Way



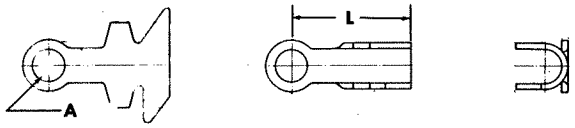
Part No.	S	T	A	B	M	F
G178910	NA	1/4	1/8-27	7/16-24	BR	PLA

17.760 TEE, Inverted Flared Tube Right Angle Two Way



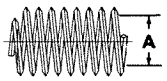
Part No.	S	T	A	B	M	F
G173203	NA	5/16	1/8-27	1/2-20	BR	PLA
G178685	NA	1/4	1/8-27	7/16-24	BR	PLA

17.782 TERMINAL, Electric Wire - Type "B"



Part No.	S	W	A	L	M	F
G200316	NA	10-12	11/32	1	BR	TIN

17.790 THREAD INSERT (Heli-Coil)



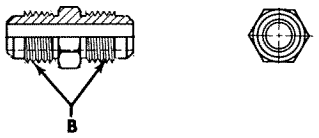
Part No.	S	A	M	F
320 3789	SS	5/16-18	SL	PLA
320 3790	SS	3/8-16	SL	PLA
320 3791	SS	7/16-14	SL	PLA
320 3792	SS	1/2-13	SL	PLA

ASSORTMENTS

320 2964	EZY-KIT (Incl. 320 2965 thru 320 2969)	
320 2969	TOOL PACK	(* 17.790-2)
320 2965	EZY-PACK "E" (5/16-18)	(* 17.790-1)
320 2966	EZY-PACK "F" (3/8-16)	(* 17.790-1)
320 2967	EZY-PACK "G" (7/16-14)	(* 17.790-1)
320 2968	EZY-PACK "H" (1/2-13)	(* 17.790-1)

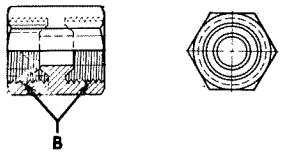
* 17.790-1 (Incl. Inserts, Tap and Inserting Tool.)
* 17.790-2 (Incl. T-Handle and Pressure Plate.)

17.792 UNION, Flared Tube



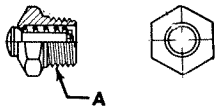
Part No.	S	T	B	L	M	F
G118801	SS	5/16	1/2-20	1-11/32	BR	PLA
448 8910	SS	5/16	1/2-20	1-27/64	BR	PLA

17.796 UNION, Inverted Flared Tube



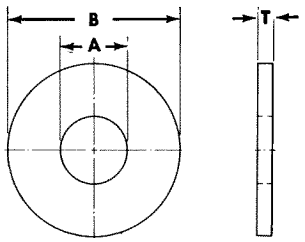
Part No.	S	T	B	M	F
G137414	SS	5/16	1/2-20	BR	PLA

17.810 VALVE, Relief



Part No.	S	C	A	M	F
G443590	NA	400-650 lbs.	1/8-27	ST	PLA

17.814 WASHER, Plain



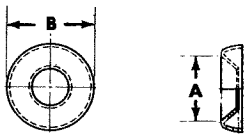
Part No.	S	A	B	T	M	F
G103338	NA	7/32	1/2	1/16	ST	PLA
G103339	NA	9/32	5/8	1/16	ST	PLA
G103340	NA	11/32	11/16	1/16	ST	PLA
G103341	NA	13/32	13/16	1/16	ST	PLA
G103342	NA	15/32	59/64	1/16	ST	PLA
G103343	NA	17/32	1-1/16	3/32	ST	PLA

ATTACHING PARTS

Part No.	S	A	B	T	M	F
G116104	SS	15/32	59/64	1/16	CO	PLA
G118664	NA	5/16	3/4	1/16	ST	PHO
G118674	NA	5/32	3/8	3/64	ST	PHO
G118773	NA	9/32	5/8	1/16	ST	PHO
G118775	NA	13/32	13/16	1/16	ST	PHO
G118778	NA	19/32	1-5/32	3/32	ST	PHO
G120386	NA	5/16	3/4	1/16	ST	CAD
G120388	NA	7/16	1	5/64	ST	CAD
G120391	NA	7/32	1/2	3/64	ST	CAD
G120392	SS	9/32	5/8	1/16	ST	CAD
G120393	NA	11/32	11/16	1/16	ST	CAD
G120394	NA	13/32	13/16	1/16	ST	CAD
G120395	NA	15/32	59/64	1/16	ST	CAD
G120396	NA	17/32	1-1/16	3/32	ST	CAD
G131014	NA	5/32	3/8	3/64	ST	CAD
G131015	NA	3/16	7/16	3/64	ST	CAD
G131016	NA	21/32	1-5/16	3/32	ST	CAD
G147579	NA	1/4	9/16	5/64	ST	CAD
G274517	NA	13/32	1-1/8	1/16	ST	CAD
G446129	NA	11/64	13/32	3/64	ST	PLA
G446130	NA	11/64	13/32	3/64	ST	CAD
G446142	NA	3/16	3/8	3/64	ST	PLA
G446143	NA	3/16	3/8	1/16	ST	CAD
G446152	NA	13/64	15/32	3/64	ST	CAD
G446161	NA	7/32	7/16	3/64	ST	CAD
G446165	NA	7/32	7/16	3/64	BR	PLA
G446170	NA	15/64	17/32	3/64	ST	CAD
G446178	NA	1/4	1/2	3/64	ST	PLA
G446179	NA	1/4	1/2	3/64	ST	CAD
G446180	NA	1/4	1/2	3/64	ST	PHO
G446188	NA	17/64	5/8	3/64	ST	CAD
G446189	NA	17/64	5/8	3/64	ST	PHO
G446195	NA	17/64	5/8	3/64	CO	PLA
G446212	NA	7/16	7/8	5/64	ST	CAD
G446354	NA	5/16	7/8	1/16	ST	CAD
G446363	NA	3/8	7/8	5/64	ST	CAD
G446548	NA	3/8	3/4	1/16	ST	CAD
G9414106	NA	13/64	15/32	3/64	ST	CAD
G9414321	NA	11/32	5/8	1/16	ST	PLA
G9414401	NA	13/64	27/64	3/64	ST	PLA
G9414920	NA	9/32	1/2	1/16	ST	CAD
G9415543	NA	1/2	1-1/4	7/64	ST	ZIN
G9416128	NA	13/64	13/32	3/64	ST	CAD
G9416160	NA	5/16	5/8	1/16	ST	CAD
G9416712	NA	13/64	3/8	5/64	ST	PLA
400 1102	SS	13/32	11/16	1/16	ST	CAD
400 1104	SS	13/32	7/8	1/8	ST	CAD
400 1111	SS	13/32	1-9/16	1/4	ST	CAD
400 1116	SS	15/32	7/8	1/16	ST	CAD
400 1128	SS	17/32	7/8	1/16	ST	CAD
400 1186	SS	3/4	1-3/8	1/8	ST	CAD
400 1289	NA	15/32	7/8	3/16	ST	CAD
400 1760	SS	11/32	7/8	7/64	ST	CAD
400 1762	SS	13/32	7/8	7/64	ST	CAD
400 1766	SS	13/32	1	5/64	ST	CAD
448 6667	SS	13/64	13/32	3/64	ST	CAD
448 8495	SS	17/32	1-1/4	7/64	ST	ZIN
800 0135	SS	1/8	3/8	3/64	ST	CAD
800 0137	NA	13/64	7/16	1/32	ST	CAD
800 0139	SS	7/32	5/8	1/32	ST	CAD
800 0141	SS	7/32	3/4	1/16	ST	CAD
800 0143	SS	1/4	3/4	1/16	ST	CAD
800 0144	NA	17/64	1/2	3/64	ST	PLA
800 0145	SS	17/64	1/2	3/64	ST	CAD
800 0147	SS	9/32	9/16	3/64	ST	CAD

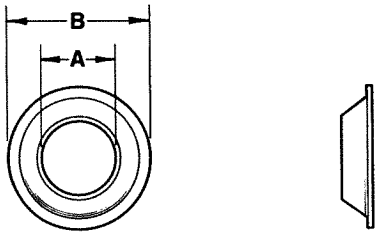
Part No.	S	A	B	T	M	F
800 0149	SS	9/32	7/8	1/16	ST	CAD
800 0151	SS	21/64	9/16	3/64	ST	CAD
800 0153	SS	11/32	7/8	5/64	ST	CAD
800 0155	SS	11/32	7/8	1/8	ST	CAD
800 0157	SS	11/32	1-1/8	1/16	ST	CAD
800 0159	SS	11/32	1-1/4	3/32	ST	CAD
800 0161	SS	25/64	7/8	1/32	ST	CAD
800 0162	SS	13/32	11/16	1/16	ST	PLA
800 0167	SS	13/32	1	5/64	ST	CAD
800 0169	SS	13/32	1-1/8	1/8	ST	CAD
800 0173	SS	13/32	1-9/16	1/8	ST	CAD
800 0175	NA	7/16	13/16	3/64	ST	CAD
800 0177	SS	15/32	15/16	1/32	ST	CAD
800 0178	SS	15/32	7/8	1/16	ST	PLA
800 0179	SS	15/32	7/8	1/16	ST	CAD
800 0180	SS	15/32	7/8	1/8	ST	PLA
800 0181	SS	15/32	7/8	1/8	ST	CAD
800 0183	SS	15/32	1	1/8	ST	CAD
800 0185	SS	15/32	1-1/8	1/8	ST	CAD
800 0187	SS	15/32	1-1/2	3/16	ST	CAD
800 0189	NA	17/32	7/8	1/16	ST	CAD
800 0190	SS	17/32	1	1/32	ST	PLA
800 0193	SS	17/32	1	5/64	ST	CAD
800 0194	SS	17/32	1	1/8	ST	PLA
800 0195	SS	17/32	1	1/8	ST	CAD
800 0197	SS	17/32	1-1/8	3/16	ST	CAD
800 0198	SS	17/32	1-1/4	1/8	ST	PLA
800 0205	SS	5/8	1-1/4	3/32	ST	CAD
800 0207	SS	21/32	1-1/4	1/8	ST	CAD
800 0209	SS	23/32	1-5/8	1/8	ST	CAD
800 0211	SS	37/64	3/4	1/32	ST	CAD
800 0264	SS	21/32	1	1/16	ST	CAD
800 0290	SS	1/4	3/4	3/32	ST	PLA
800 0295	NA	15/32	1-1/4	1/16	ST	CAD
800 0298	NA	15/32	3/4	1/16	ST	PLA
800 0299	NA	15/32	3/4	1/16	ST	CAD
800 0313	NA	13/32	1	3/16	ST	CAD
800 0331	SS	13/32	7/8	3/16	ST	CAD
800 0441	SS	15/32	1-1/8	3/32	ST	CAD
800 0443	SS	19/32	1-1/16	1/8	ST	CAD
800 0446	SS	13/32	13/16	1/16	ST	PLA
800 0449	SS	15/64	1/2	17/64	ST	CAD
800 0451	SS	9/32	3/4	1/16	ST	CAD
800 0453	SS	19/32	1-1/16	1/16	ST	CAD
800 0455	NA	25/32	1-1/2	1/16	ST	CAD
800 0462	NA	17/32	7/8	1/8	ST	CAD
800 0468	SS	13/32	1-1/8	3/16	ST	CAD
800 0475	NA	13/32	11/16	1/16	ST	PLA
800 0480	NA	3/4	1-3/8	1/8	ST	CAD
800 0482	SS	15/32	1-1/4	3/16	ST	CAD
800 0484	SS	9/32	7/8	5/32	ST	CAD
800 0486	SS	17/32	1	1/16	ST	CAD
800 0488	SS	13/32	1-1/4	3/16	ST	CAD

17.816 WASHER, Finish



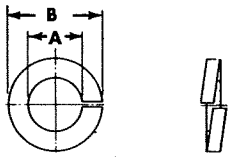
Part No.	S	A	B	M	F
G103352	NA	10	19/32	BR	NIC
G121770	NA	1/4	25/32	BR	CHR
G140192	NA	1/4	25/32	ST	STA
G140244	NA	8	17/32	ST	NIC
G140259	NA	8	17/32	ST	STA
G140270	NA	8	17/32	BR	CHR
G140272	SS	12	11/16	BR	CHR
G173207	NA	10	19/32	ST	CHR

17.817 WASHER, Finish



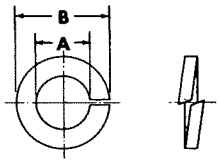
Part No.	S	A	B	M	F
812 5335	NA	6	3/8	ST	STA

17.820 WASHER, Spring Lock - "Light"



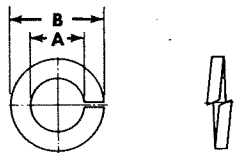
Part No.	S	A	B	M	F
G103320	NA	5/16	19/32	ST	PLA
G103335	NA	3/4	1-9/32	ST	PLA
G103336	NA	7/8	1-15/32	ST	PLA
G112723	NA	5/16	37/64	ST	PLA
G112724	NA	9/16	31/32	ST	PLA
G113114	NA	1/4	1/2	ST	PLA
G118873	NA	10	21/64	ST	PLA
G120381	NA	3/8	11/16	ST	CAD
G120382	SS	3/8	11/16	ST	ZIN
G121621	NA	7/16	3/4	ST	CAD
G121637	NA	1/4	1/2	ST	CAD
G131181	NA	6	1/4	ST	CAD
G131182	NA	8	9/32	ST	CAD
G131183	NA	10	21/64	ST	CAD
G426243	NA	5	7/32	ST	CAD

WASHER, Spring Lock - "Medium"



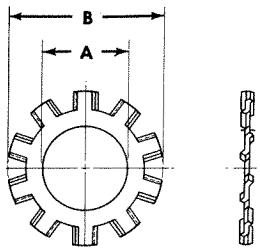
Part No.	S	A	B	M	F
G103319	NA	1/4	1/2	ST	PLA
G103320	NA	5/16	19/32	ST	PLA
G103321	NA	3/8	11/16	ST	PLA
G103322	NA	7/16	25/32	ST	PLA
G103323	SS	1/2	7/8	ST	PLA
G103324	NA	9/16	63/64	ST	PLA
G103325	NA	5/8	1-3/32	ST	PLA
G106497	NA	10	11/32	ST	PLA
G116120	NA	5/16	19/32	ST	PHO
G116121	NA	1/2	7/8	ST	PHO
G120214	SS	5/16	19/32	ST	CAD
G120217	NA	10	11/32	ST	CAD
G120380	NA	1/4	1/2	ST	CAD
G120382	SS	3/8	11/16	ST	CAD
G120383	NA	7/16	25/32	ST	CAD
G120384	SS	1/2	7/8	ST	CAD
G120898	NA	9/16	31/32	ST	CAD
G121574	NA	5/8	1-3/32	ST	CAD
G121744	NA	12	3/8	ST	CAD
G121841	NA	11/64	19/64	ST	ZIN
G131044	NA	6	1/4	ST	CAD
G131046	NA	3/8	43/64	ST	CAD
G131100	SS	7/16	25/32	ST	ZIN
G450585	NA	1/4	1/2	ST	CAD

WASHER, Spring Lock - "Heavy"



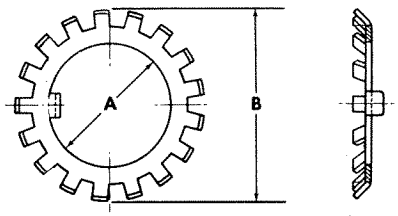
Part No.	S	A	B	M	F
G103328	NA	7/16	51/64	ST	PLA
G103331	NA	5/8	1-3/32	ST	PLA
G103333	NA	7/8	1-1/2	ST	PLA
G108579	NA	5/16	19/32	ST	PLA
G108580	NA	3/8	11/16	ST	PLA
G120638	NA	5/16	19/32	ST	CAD
G122158	NA	10	23/64	ST	PLA
G131095	NA	8	5/16	ST	CAD
G131096	NA	10	23/64	ST	CAD
G131099	NA	3/8	11/16	ST	CAD
G131100	SS	7/16	51/64	ST	CAD
G131101	NA	1/2	57/64	ST	CAD
G131121	NA	1/4	1/2	ST	PHO

17.822 WASHER, External Tooth Lock



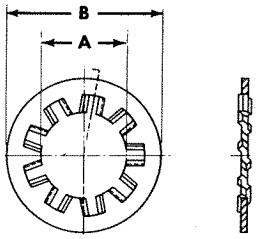
Part No.	S	A	B	M	F
G114602	NA	8	3/8	ST	PLA
G114603	NA	10	13/32	ST	PLA
G114604	NA	1/4	1/2	ST	PLA
G114605	NA	5/16	19/32	ST	PLA
G114606	NA	3/8	11/16	ST	PLA
G114607	NA	7/16	3/4	ST	PLA
G114608	NA	1/2	7/8	ST	PLA
G114756	NA	9/16	31/32	ST	PLA
G120930	SS	3/8	11/16	ST	PHO
G121752	SS	8	3/8	ST	CAD
G121753	NA	1/4	1/2	ST	CAD
G125751	NA	12	7/16	ST	CAD
G135629	NA	1/2	7/8	ST	CAD
G138473	NA	6	5/16	ST	CAD
G138479	NA	10	13/32	ST	CAD
G138481	NA	13/32	25/64	ST	PHO
G138485	NA	5/16	19/32	ST	CAD
G138489	NA	3/8	11/16	ST	CAD
G138493	NA	7/16	3/4	ST	PHO
G138498	NA	9/16	63/64	ST	PLA
G138502	NA	5/8	1-1/16	ST	CAD
G138508	NA	3/4	1-1/4	ST	PHO
G445715	NA	1/4	1/2	ST	CAD

17.823 WASHER, Heavy Series Bearing Lock



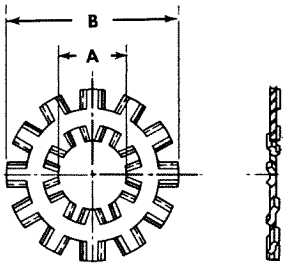
Part No.	S	A	B	M	F
G271233	NA	3-19/32	4-15/16	ST	PLA

17.824 WASHER, Internal Tooth Lock



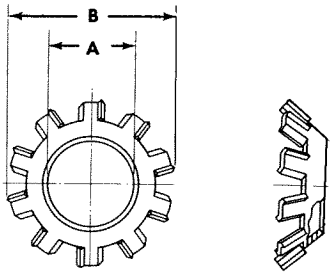
Part No.	S	A	B	M	F
G111328	NA	3/8	23/32	ST	PLA
G115545	NA	13/64	3/8	ST	PLA
G115547	NA	1/4	15/32	ST	PLA
G115548	NA	5/16	19/32	ST	PLA
G115549	NA	3/8	11/16	ST	PLA
G115550	NA	7/16	3/4	ST	PLA
G115551	NA	1/2	7/8	ST	PLA
G115553	NA	5/8	1-1/16	ST	PLA
G115554	NA	3/4	15/64	ST	PLA
G120423	NA	1/4	15/32	ST	CAD
G121801	NA	10	3/8	ST	CAD
G125700	NA	27/32	15/16	ST	PLA
G125793	NA	13/16	19/64	ST	CAD
G131718	NA	7/16	3/4	ST	CAD
G138167	NA	1/4	15/32	ST	PHO
G138181	NA	12	13/32	ST	PHO
G138526	NA	6	9/32	ST	CAD
G138530	NA	8	21/64	ST	CAD
G138538	NA	5/16	19/32	ST	CAD
G138542	SS	3/8	11/16	ST	CAD
G138549	NA	1/2	7/8	ST	CAD
G138553	NA	9/16	31/32	ST	CAD
G141706	NA	11/16	1-5/32	ST	PLA
G141707	NA	11/16	1-5/32	ST	CAD
G147755	NA	5	17/64	ST	CAD
G178397	NA	12	11/16	ST	CAD
G180288	NA	5/16	19/32	ST	PLA
400 1527	NA	1/4	1/2	ST	ZIN

17.826 WASHER, Internal - External Tooth Lock



Part No.	S	A	B	M	F
G173124	SS	1/4	3/4	ST	PLA
G173128	NA	3/8	31/32	ST	PLA
G174916	NA	1/4	3/4	ST	CAD
G178364	NA	8	19/32	ST	CAD
G178378	SS	10	19/32	ST	CAD
G178388	NA	10	3/4	ST	CAD
G178393	NA	10	57/64	ST	CAD
G178518	NA	1/4	57/64	ST	CAD
G178532	NA	5/16	29/32	ST	CAD
G178551	NA	3/8	31/32	ST	CAD
G178556	NA	3/8	1-1/16	ST	CAD
G178571	NA	7/16	1-1/16	ST	CAD
G454763	NA	1/4	11/16	ST	CAD

17.828 WASHER, Countersunk External Tooth Lock



Part No.	S	A	B	M	F
G114614	NA	10	23/64	ST	PLA
G125829	NA	1/2	31/32	ST	CAD
G138597	NA	10	23/64	ST	CAD
G138598	NA	10	23/64	ST	PHO
G138600	NA	12	27/64	ST	CAD
G138615	NA	5/16	19/32	ST	PHO
G138617	NA	3/8	49/64	ST	CAD

SPECIAL INFORMATION

The Engine Build Code Number, Vehicle Identification Number and the information provided on the Unit Body Plate are often necessary when determining the proper replacement parts for your automobile. For their location refer to the General Information Section found at the front of this catalog.

NOTES

20–1 .... Used on cars where the Parking Lamps or Brake Scoops are mounted beneath the Bumper Rail.

20–2 .... Used on cars where the Parking Lamps are mounted in the Grille and there are no Brake Scoops, Spoiler Type.

20–3 .... Used on cars with a 5 piece Lift Door Vinyl Cover Retainer.

20–4 .... Used on cars with a 3 piece Lift Door Vinyl Cover Retainer.

20–5 .... Used on cars without vertical Bumper Guards on front Bumper.

20–6 .... Used on cars with vertical Bumper Guards on front Bumper.

20–7 .... Used on cars less Energy Absorbing Bumpers with 1-1/2" wide Vertical Bumper Guards on Rear Bumper.

20–8 .... Used on cars with Energy Absorbing Bumpers with 3-1/2" wide Vertical Bumper Guards or Horizontal Bumper Guards on Rear Bumper.

20–9 .... Used on cars with Liftgate Latch Release Handle Locking System.

20–10 ... Used on cars with Push Button Cylinder Locking System.

20–11 ... Used on cars where the Gas Filler is flush with the Panel.

20–12 ... Used on cars where the Gas Filler is recessed and hidden behind the License Plate.

20–13 ... Used with 5/16"-18 x 1" Tapping Screws.

20–14 ... Used with 3/8"-16 x 1" Tapping Screws.

20–15 ... Used on 1975 Vehicles with a 1975 Trim Code.

20–16 ... Used on 1975 Vehicles with a 1976 Trim Code.

20–17 ... On 76 60 used prior to Body No. 42332.

20–18 ... On 76 60 used beginning with Body No. 43232.

20–19 ... Used on cars that have a 3" x 4" Hole for the Gasoline Filler Neck Opening on the right rear side Sill.

20–20 ... Used on cars that have a 3" x 7" Hole for the Gasoline Filler Neck Opening on the right rear side Sill.

20–21 ... Serviced only as part of Accessory Kit. Refer to Accessories Catalog and Price List.

20–22 ... Used on cars that have a 2-1/2" x 3" Hole for the Gasoline Filler Neck Opening on the left rear side Sill.

20–23 ... Used on cars that a 2-3/4" x 4-1/2" Hole for the Gasoline Filler Neck Opening on the left rear side Sill.

20–24 ... Used on cars with Tail Lamps that are approximately 3" x 8-1/2".

20–25 ... Used on cars with Tail Lamps that are approximately 7" x 10".

20–26 ... Used on cars with Liftgate Supports attached approximately 6" from the Top of the Rear Window Glass.

20–27 ... Used on cars with Liftgate Supports attached approximately 16" from the Top of the Rear Window Glass.

20–28 ... Used on 1977 models with 1977 Trim Codes (Pebble Grain).

20–29 ... Used on 1977 models with 1978 Trim Codes (Cross Hatch Grain).

NOTES

20–30 . . . This part is used in conjuction with the Spare Wheel being located on the right side of the Rear Compartment.

20–31 . . . This part is used in conjuction with the Spare Wheel being located in the Rear Floor Compartment.

20–32 . . . Used on 1978 models with 1978 Trim Codes.

20–33 . . . Used on 1978 models with 1979 Trim Codes.

GROUP NO. — DESCRIPTION — YEAR and MODEL			PAKS CODE	PRIMARY GROUP NO.	PER CAR	PART NO.	CC
20.005–1	**PAN ASSEMBLY, Front Floor**						
	73	01 (LSII) ... *(Ord. 812 7813)*		.....	1	812 1504	MR
	73/76	01 (WSII-WAT)(WSII-W3ST)		.....	1	812 3426	MR
	76	01 (W4ST)		.....	1	812 7813	
	77	01		.....	1	812 7813	
	78	01		.....	1	812 8676	
	73	10-80		.....	1	653 1663	MR
	74	15-18-80		.....	1	653 3633	MR
	74	16 ... *(Ord. 653 5736)*		.....	1	653 3774	MR
	75	16		.....	1	653 5736	
	76/	16		.....	1	812 7226	
	73	40 (LSII)		.....	1	812 2631	MR
	73/76	40 (WSII-WAT)(WSII-W3ST)		.....	1	812 3427	MR
	76	40 (W4ST)		.....	1	812 7814	
	77/	40		.....	1	812 7814	
	75/76	60 (* 20-19)		.....	1	812 5850	
	76/77	60 (* 20-20)		.....	1	812 7509	
	78	60		.....	1	812 8677	
	73/74	70		.....	1	812 2373	MR
	75	80		.....	1	653 4737	
	76/	80		.....	1	812 7227	
20.005–3	**REINFORCEMENT, Front Seat Belt Mounting**						
	73	10-80 ... *(Use 367 2035)*		.....	4	365 7772	
	73/74	70		.....	4	365 7771	
	73	(Left-Outer) 01-40 (LSII)		.....	1	365 7603	
	73	(Right-Outer) 01-40 (LSII)		.....	1	365 7602	
	73/	(Inner) 01-40) ... *(Use 367 4051)*		.....	2	365 7770	
	73/	(Outer) 01-40 (WSII)		.....	2	365 7771	
	74	(Inner) 10-80		.....	2	367 4051	
	74	(Outer) 10-80		.....	2	367 2035	
20.005–4	**RETAINER, Rear Seat Cushion**						
	73	01-40		.....	2	366 5908	
	73	10-70-80		.....	2	357 4242	
	74/			.....	2	366 5908	
20.005–5	**REINFORCEMENT, Rear Seat Belt Mounting**						
	73	01 (LSII) ... *(Use 367 4051)*		.....	1	365 7770	
	73/	(Left-Inner) 01 (WSII)		.....	1	367 2257	
	74	(Left-Outer) 40		.....	1	321 9819	
	73/	(Right-Inner) 01 (WSII)		.....	1	367 2256	
	74	(Right-Outer) 40		.....	1	321 9818	
	73/	(Inner) 40 ... *(Use 367 4051)*		.....	2	365 7606	
	73/74	(Inner) 70		.....	2	365 7771	
	73/74	(Outer) 01-70		.....	2	365 7606	
	73/	(Outer) 10-80		20.035	2	365 7620	
	73	(Outer) 40		.....	2	365 7606	
20.010–1	**ANTI-VIBRATION KIT, Floor Board Boom (With Radial Tires)**						
	73	10-80		11.103	1	812 4044	
	74/75	15-18-80		11.103	1	812 4044	
	74/75	16		11.103	1	812 4855	
	76/	16-80		11.103	1	812 7225	
20.035–1	**PAN ASSEMBLY, Rear Floor**						
	73	01 (* 20-5)		.....	1	812 2059	MR
	73/76	01 (* 20-6)		.....	1	812 3433	MR
	77	01		.....	1	812 7510	
	78	01		.....	1	812 8678	
	73	15-19-85-89		.....	1	448 7581	MR
	74/76	15-85 (* 20-22)		.....	1	812 4175	MR
	74/76	16 (* 20-22)		.....	1	812 4180	MR
	76/	16 (* 20-23)		.....	1	812 7529	
	73	18-88		.....	1	448 4242	MR
	74/	18-88		.....	1	812 4276	MR
	73	40 (* 20-5)		.....	1	812 2060	MR

73/76	40 (* 20-6)	.....	1	812 3434	MR
76/	40 (* 20-25)	.....	1	812 7516	
75/76	60 (* 20-19)	.....	1	812 5853	
76/	66 (* 20-20)	.....	1	812 7373	
77/	68	.....	1	631 2497	
73/74	70	.....	1	448 8614	MR
76/	85 (* 20-23)	.....	1	812 7566	

20.035–2 EXTENSION, Rear Floor Pan Lower

LEFT

73/77	01	.....	1	361 5243	
78	01	.....	1	653 6485	
73/	15-85	.....	1	361 5613	
74/	16	.....	1	367 0047	
73/	18-88	.....	1	361 0089	
73	19-89	.....	1	361 5613	
73/	40	.....	1	363 6021	
73/74	70	.....	1	363 2159	

RIGHT

73/77	01	.....	1	361 5242	
78	01	.....	1	653 6484	
73/	15-85	.....	1	361 5612	
74/	16	.....	1	367 0046	
73/	18-88	.....	1	361 0090	
73	19-89	.....	1	361 5612	
73/	40	.....	1	363 6020	
73/74	70	.....	1	363 2158	

20.035–2a EXTENSION, Rear Floor Pan Rear

74/	16	.....	1	367 1252	
77/	68	.....	1	369 7248	

20.035–3 PANEL, Rear Floor Pan Side Extension

LEFT

73	18-88	.....	1	357 4443	
74/	18-88	.....	1	812 4261	

RIGHT

73	18-88 ..... *(Use 812 4260)*	.....	1	357 4442	
74/	18-88	.....	1	812 4260	

20.035–3a FILLER, Rear Floor Pan

73/	40	.....	1	365 0785	

20.035–3b GUSSET, Rear Floor Pan To Wheelhouse

73/	(Left) 03	.....	1	366 5341	
73/	(Right) 03	.....	1	366 5340	

20.035–3c FILLER, Rear Floor Pan To Seat

73/	03 (Used Less Auxiliary Floor)	.....	1	366 5007	

20.035–3d ATTACHING PARTS, Filler To Floor Pan

SCREW, Hexagon 73/	03	.....	10	400 5065	

20.035–4 PANEL, Spare Wheel Well

73/	18-88	.....	1	360 9395	

20.035–8 BRACKET, Spare Tire

73	03 (Used Less Auxiliary Floor)	.....	1	363 0221	
73/	03 (Used With Auxiliary Floor)	.....	1	321 9603	
74/	03	.....	1	321 5343	
73/	05-06	.....	1	363 0221	
73/	08	.....	1	366 1499	
73	15-19-85-89	.....	1	363 0221	

	74/	15-16-85	.....	1	367 3824
	73/	18-88	.....	1	346 3526
	73/	40	.....	1	321 5343
	73/74	70	.....	1	363 0221
20.035–11	**COVER, Rear Floor Pan Access Hole**				
	73/	(1-7/8" x 3-1/2" Hole)	.....	2	317 7315
	74/	15-85...(1-1/8" x 3-1/4" Hole)	.....	2	322 2361
	74/	18-88...(1-3/8" x 3-7/8" Hole)	.....	2	400 5051
20.035–12	**GASKET, Rear Shock Opening Cover**				
	73	01-80	.....	1	314 9882
20.035–13	**COVER, Spare Tire**				
	75/76	60	.....	1	367 6006
	77/	60	.....	1	369 7264
20.035–14	**BUMPER, Spare Tire Cover**				
	75/	60	.....	4	400 5409
20.036–1	**COVER, Gasoline Tank Filler Tube**				
	76/	16-85 (* 20-23)	.....	1	369 7444
20.036–2	**ATTACHING PARTS, Cover To Bracket**				
	FASTENER, Push In...	76/ 16-85 (* 20-23)	.....	3.252	1 400 4569
20.036–3	**BRACKET, Gasoline Tank Filler Tube Support**				
	76/	16-85 (* 20-23)	.....	1	369 7192
	76/	88 (* 20-23)	.....	1	369 7194
20.036–4	**ATTACHING PARTS, Bracket To Rear Floor Pan**				
	SCREW, Machine.....	76/ (* 20-23)	.....	20.035	2 400 5065
20.036–5	**REINFORCEMENT, Gasoline Tank Filler Tube**				
	76/	16 (* 20-23)	.....	1	369 7200
20.037–1	**BRACKET, Rear Spring Retainer**				
	73/	(Left) 10-80	.....	1	357 4287
	73/	(Right) 10-80	.....	1	357 4286
20.037–2	**BRACKET, Upper Control Arm Mounting**				
	73/	(Left) 10-80	.....	1	360 8885
	73/	(Right) 10-80	.....	1	360 8884
20.038–1	**CROSSMEMBER ASSEMBLY, Rear Shock Absorber Mounting Bracket**				
	73/76	01-40	.....	1	812 0000
	77/	01-40	.....	1	371 4251
	73/	10-80	.....	1	357 4291
	75	60	.....	1	653 6022
	76/	60	.....	1	812 6460
	73/74	70	.....	1	630 1434
20.038–2	**REINFORCEMENT, Rear Shock Absorber Mounting**				
	73/74	(Left) 70	.....	1	359 8593
	73/74	(Right) 70	.....	1	359 8592
20.038–3	**PLATE, Seat Belt Mounting**				
	73	10-80	.....	4	365 7773
20.040–1	**SILL, Rear Cross**				
	75/76	01	.....	1	812 5138
	77	01	.....	1	812 7801
	78	01	.....	1	812 8598
	73	01-40 (* 20-5)	***(Use 653 3776)***	1	630 9515
	73/74	01-40 (* 20-6)	.....	1	631 0440
	73	15-19-85-89	.....	1	360 8949
	74/	15-85	.....	1	653 3855

74/	16	.....	1	367 0042
73	18-88 ***(Use 367 2010)***	.....	1	357 4276
74/	18-88	.....	1	367 2010
75/76	40 (* 20-24)	.....	1	812 5138
76/	40 (* 20-25)	.....	1	812 7801
75/	66	.....	1	653 6083
77/	68	.....	1	631 2043
73/74	70	.....	1	630 5046

20.040–2 GUSSET, Rear Cross To Side Sill

74/	(Left) 15-85	.....	1	367 2473
74/	(Right) 15-85	.....	1	367 2472
74/76	16	.....	2	367 2742
77/	16	.....	1	369 8482

20.043–1 BRACKET, Rear Leaf Spring Front Mounting

LEFT

73/76	01-40	.....	1	361 5223
77/	01-40	.....	1	371 4245
73/74	70	.....	1	360 0137

RIGHT

73/76	01-40	.....	1	361 5222
77/	01-40	.....	1	371 4244
73/74	70	.....	1	360 0136

20.043–2 REINFORCEMENT, Rear Leaf Spring Front Mounting Bracket

73/74	(Left) 70	.....	1	360 0147
73/74	(Right) 70	.....	1	360 0146

20.070–1 SILL ASSEMBLY, Front Side

LEFT

73	01	.....	1	448 8689 MR
74/	01	.....	1	812 4837
73	10-80	.....	1	366 1979 MR
74/	15-18-80	.....	1	365 8927
74/	16	.....	1	367 0031
73	40	.....	1	448 8393 MR
74/	40	.....	1	812 4839
75/	60	.....	1	812 5849
73/74	70	.....	1	448 6887 MR

RIGHT

73	01	.....	1	448 8688 MR
74/	01	.....	1	812 4836
73	10-80	.....	1	366 1978 MR
74/	15-18-80	.....	1	365 8926 MR
74/	16	.....	1	367 0030 MR
73	40	.....	1	448 8392 MR
74/	40	.....	1	812 4838
75/	60	.....	1	812 5848
73/74	70	.....	1	448 6886 MR

0.070–2 SILL ASSEMBLY, Rear Side

LEFT

73	01 (* 20-5)	.....	1	812 2061 MR
73/76	01 (* 20-6)	.....	1	812 3436 MR
77	01	.....	1	812 7513
78	01	.....	1	812 8681
73	15-19-85-89	.....	1	448 7583 MR
74/76	15-85 (* 20-22)	.....	1	812 4177 MR
74/76	16 (* 20-22)	.....	1	812 4179 MR
76/	16 (* 20-23)	.....	1	812 7543
73	18-88	.....	1	448 6461 MR
74/76	18-88 (* 20-22)	.....	1	812 4263 MR
73	40 (* 20-5)	.....	1	812 2063 MR

73/76	40 (* 20-6)	.....	1	812 3437	MR
77/	40	.....	1	812 7523	
75	60 *(Use 653 6447)*	.....	1	812 5855	
76	60 (* 20-19)	.....	1	653 6447	
76/	66 (* 20-20)	.....	1	812 7375	MR
77/	68	.....	1	631 2037	
73	70	.....	1	812 1511	MR
74	70 *(Use 812 1511)*	.....	1	812 3361	MR
76/	85 (* 20-23)	.....	1	812 7545	
76/	88 (* 20-23)	.....	1	812 7547	

RIGHT

73	01 (* 20-5)	.....	1	812 2061	MR
73/76	01 (* 20-6)	.....	1	812 3435	MR
77	01	.....	1	812 7512	
78	01	.....	1	812 8680	
73	15-19-85-89	.....	1	448 7582	MR
74/76	15-85 (* 20-22)	.....	1	812 4176	MR
74/76	16 (* 20-22)	.....	1	812 4178	MR
76/	16 (* 20-23)	.....	1	812 7542	
73	18-88	.....	1	448 6460	MR
74/76	18-88 (* 20-22)	.....	1	812 4262	MR
73	40 (* 20-5)	.....	1	812 2062	MR
73/76	40 (* 20-6)	.....	1	812 3438	MR
77/	40	.....	1	812 7522	
75	60	.....	1	812 5854	
76	66 (* 20-19)	.....	1	653 6446	
76/	66 (* 20-20)	.....	1	812 7374	MR
77/	68	.....	1	631 2036	
73	70	.....	1	812 1510	MR
74	70	.....	1	812 3360	MR
76/	85 (* 20-23)	.....	1	812 7544	
76/	88 (* 20-23)	.....	1	812 7546	

20.070-3 SILL ASSEMBLY, Front Wheelhouse

LEFT

75/77	60	.....	1	361 0609	
78	60	.....	1	371 9323	

RIGHT

75/77	60	.....	1	361 0608	
78	60	.....	1	371 9322	

20.070-4 BRACE, Front Side Sill To Rear Side Sill (Lift Pad)

LEFT

73/76	01	.....	1	361 5219	
77/	01	.....	1	371 4247	
73/	10-80	.....	1	365 7628	
73/76	40	.....	1	363 6027	
77/	40	.....	1	371 4249	
73/74	70	.....	1	360 0135	

RIGHT

73/76	01	.....	1	361 5218	
77/	01	.....	1	371 4246	
73/	10-80	.....	1	365 7628	
73/76	40	.....	1	363 6026	
77/	40	.....	1	371 4248	
73/74	70	.....	1	360 0134	

20.070-5 BRACKET, Lower Control Arm Mounting

73/	(Left) 10-80	.....	1	360 8973	
73/	(Right) 10-80	.....	1	360 8972	

20.070–5a REINFORCEMENT, Rear Spring Rear Mounting Bracket

LEFT

73	01-40 (* 20-5)	.....	1	630 9451	
73/77	01-40 (* 20-6)	.....	1	367 3373	
78	01	.....	1	371 4337	
78	40	.....	1	367 3373	

RIGHT

73	01-40 (* 20-5)	.....	1	630 9450	
73/77	01-40 (* 20-6)	.....	1	367 3372	
78	01	.....	1	371 4336	
78	40	.....	1	367 3372	

20.070–6 PLATE, Rear Side Sill Inner Gasoline Tank Protector

76/	(Left) 16 (* 20-23)	.....	1	369 6883	
76/	(Left) 85 (* 20-23)	.....	1	369 7081	
76/	(Right) 16 (* 20-23)	.....	1	369 6882	
76/	(Right) 85 (* 20-23)	.....	1	369 7080	

20.070–7 ATTACHING PARTS, Plate To Rear Side Sill

SCREW, Hexagon 76/	16-85 (* 20-23)	.....	15.320	4	400 1701

20.070–8 BRACE ASSEMBLY, Front Side Sill

78	(Left) 60 (V8)	.....	1	631 2597	
78	(Right) 60 (V8)	.....	1	631 2596	

20.072–1 CHANNEL, Floor Reinforcement

73/74	01-40	.....	2	630 6787	
75/	01-40	.....	2	653 5474	
73/74	10-80	.....	2	653 2653	
75/	16-80	.....	1	653 5674	
73/74	70	.....	2	364 5823	

20.072–2 REINFORCEMENT, Front Seat Support

73/	01-40 (WSII)	.....	2	363 0980	

20.073 CROSSMEMBER, Side Sill To Side Sill

73/74	01-40 *(Ord. 367 9464)*	.....	1	361 5204	
75/	01-40	.....	1	367 9464	
73/74	10-80	.....	1	357 4268	
75/	16-80	.....	1	367 7951	
75	60 *(Use 653 6457)*	.....	1	812 6146	
76/77	60	.....	1	653 6457	
78	60	.....	1	631 6348	
73/74	70	.....	1	360 0106	

20.085–1 PANEL ASSEMBLY, Front Wheelhouse

LEFT

73/76	01-40	.....	1	630 9569	MR
77	01	.....	1	631 1987	
78	01-40	.....	1	631 2589	
73	10	.....	1	630 9751	MR
74	15-18	.....	1	653 4341	MR
74	16 *(Ord. 653 5657)*	.....	1	653 4343	MR
75/	16	.....	1	653 5657	MR
77	40	.....	1	631 2023	
75/77	60	.....	1	653 6063	
78	60	.....	1	812 8871	
73/74	70	.....	1	630 9755	MR
73	80	.....	1	630 9753	
74	80	.....	1	653 4345	MR
75/	80	.....	1	653 5655	MR

RIGHT

73/76	01-40	.....	1	630 9568	MR
77	01	.....	1	631 1986	
78	01-40 *(Use 631 2788)*	.....	1	631 2588	
73	10	.....	1	630 9750	

74	15-18	.....	1	653 4340 MR
74	16 *(Ord. 653 5656)*	.....	1	653 4342 MR
75/	16	.....	1	653 5656 MR
77	40	.....	1	631 2022
75/77	60	.....	1	653 6062
78	60	.....	1	812 8870
73/74	70	.....	1	630 9754
73	80	.....	1	630 9752
74	80	.....	1	653 4344 MR
75/	80	.....	1	653 5654 MR

20.085–2 PANEL, Front Wheelhouse Front (Panel Only)

LEFT

73/76	01-40	.....	1	366 2469 MR
77	01-40	.....	1	368 9923
78	01-40	.....	1	371 9505
73	10-80	.....	1	366 2491 MR
74/	10-80	.....	1	653 4605 MR
73/74	70	.....	1	361 5951 MR

RIGHT

73/76	01-40	.....	1	366 2468 MR
77	01-40	.....	1	368 9922
78	01-40	.....	1	371 9504
73	10-80 *(Use 653 4604)*	.....	1	366 2490 MR
74/	10-80	.....	1	653 4604 MR
73/74	70	.....	1	361 5950 MR

20.085–3 PANEL, Front Wheelhouse Rear (Panel Only)

LEFT

73/	01-40	.....	1	361 5533 MR
73	10	.....	1	653 1369 MR
74	15-18	.....	1	365 7425 MR
74/	16	.....	1	367 0273
73/74	70	.....	1	630 6067 MR
73	80	.....	1	653 1057 MR
74	80	.....	1	365 8335 MR
75/	80	.....	1	365 7425 MR

RIGHT

73/	01-40	.....	1	361 5532 MR
73	10	.....	1	653 1368 MR
74	15-18	.....	1	365 7424 MR
74/	16	.....	1	367 0272 MR
73/74	70	.....	1	630 6066 MR
73	80	.....	1	653 1056 MR
74	80	.....	1	365 8334 MR
75/	80	.....	1	365 7424 MR

20.085–3a REINFORCEMENT, Front Wheelhouse To Floor Reinforcement Channel

73/	01-40	.....	2	363 5742

20.085–3b BRACE, Front Wheelhouse Upper

73/77	(Left) 01	.....	1	630 4283
78	(Left) 01	.....	1	631 2027
73/76	(Left) 40	.....	1	630 4283
77/	(Left) 40	.....	1	631 2027
73/77	(Right) 01	.....	1	630 4282
78	(Right) 01	.....	1	631 2026
73/76	(Right) 40	.....	1	630 4282
77/	(Right) 40	.....	1	631 2026

20.085–3c REINFORCEMENT, Front Wheelhouse Upper Brace

73/	(Left) 01-40	.....	1	361 5249
73/	(Right) 01-40	.....	1	361 5248

20.085–3d REINFORCEMENT, Front Wheelhouse Upper Side Brace

73/	01-40	.....	2	363 5918	

20.085–4 EXTENSION, Front Wheelhouse Panel Front (Baffle, Radiator Air)

LEFT

73/77	01	.....	1	630 9467	MR
78	01-40	.....	1	631 2605	MR
73	10-80	.....	1	812 2075	MR
74	15-18	.....	1	653 3119	MR
74/77	16	.....	1	653 3117	MR
78	16	.....	1	653 9939	
73/76	40	.....	1	630 9467	MR
77	40	.....	1	812 7733	MR
73/74	70	.....	1	630 5089	MR
74	80	.....	1	812 2075	MR
75/77	80	.....	1	653 3119	MR
78	80	.....	1	653 9941	

RIGHT

73/77	01	.....	1	630 9466	MR
78	01-40	.....	1	631 2604	
73	10-80 ..... *(Use 653 1920)*	.....	1	653 1484	MR
74	15-18	.....	1	653 3118	MR
74/	16	.....	1	653 3116	MR
78	16	.....	1	653 9938	
73/76	40	.....	1	630 9466	MR
77	40	.....	1	812 7732	MR
73/74	70	.....	1	630 5088	MR
74	80	.....	1	653 1920	MR
75/77	80	.....	1	653 3118	MR
78	80	.....	1	653 9940	

20.085–6 GUSSET, Front Wheelhouse To Cowl Top Panel

LEFT

73/	01-40	.....	1	361 5267	
73	10	.....	1	363 3367	
74	15-18 ..... *(Use 369 2411)*	.....	1	366 5299	
74/	16	.....	1	367 0157	
75/	60	.....	1	367 6111	
73/74	70	.....	1	630 4561	
73	80	.....	1	363 2917	
74	80	.....	1	366 5301	
75/	80 ..... *(Use 369 2411)*	.....	1	366 5299	

RIGHT

73/	01-40	.....	1	361 5266	
73	10	.....	1	363 3366	
74	15-18 ..... *(Use 369 2410)*	.....	1	366 5298	
74/	16	.....	1	367 0156	
75/	60	.....	1	367 6110	
73/74	70	.....	1	630 4560	
73	80	.....	1	363 2916	
74	80	.....	1	366 5300	
75/	80	.....	1	366 5298	

20.085–7 BRACKET, Brake Hose Support

73/74		.....	8.116	2	318 5136
75/	01-16-40-80	.....	8.116	2	318 5136

20.085–8 BOLT, Hood Intrusion Restraint

74	10-80 ...(7/16"-20)	.....		2	400 4216
74/	10-80 ...(7/16"-14)	.....		2	400 5194

20.085–9 NUT, Hood Intrusion Restraint

74	10-80 ...(7/16"-20)	.....	3.145	2	400 1797
74/	10-80 ...(7/16"-14)	.....	17.410	2	G272122

20.085–10	**SPLASH SHIELD, Wheelhouse**					
	78	60 (Six)	.....	1	323 4089	
20.085–11	**ATTACHING PARTS, Splash Shield To Wheelhouse**					
	SCREW, Tapping..... 78	60 (Six)	10.350	3	400 5063	
20.093–1	**BRACE, Cowl Top To Wheelhouse Panel**					
	74/75	15-18-80 (V8)	.....	2	367 3078	
	74	16 (V8)	.....	2	367 3466	
	76/	16 (V8)	.....	2	322 7552	
	76/	80 (V8)	.....	2	322 7554	
	74	(Left) 15-18 (Six)	.....	1	367 3077	
	74/75	(Left) 16 (Six)	.....	1	367 3465	
	76/	(Left) 16 (Six)	.....	1	322 7553	
	75	(Left) 80 (Six)	.....	1	367 3077	
	76/	(Left) 80 (Six)	.....	1	322 7555	
	74	(Right) 15-18 (Six)	.....	1	367 3078	
	76/	(Right) 16 (Six)	.....	1	322 7552	
	74/75	(Right) 16 (Six)	.....	1	367 3466	
	75	(Right) 80 (Six)	.....	1	367 3078	
	76/	(Right) 80 (Six)	.....	1	322 7554	
20.093–2	**ATTACHING PARTS, Cowl Top Brace To Wheelhouse Panel**					
	SCREW, Machine..... 74/	10-80	.....	4	400 5042	
	"U" NUT..... 74/	16...(3/8"-16)	.....	2	400 5100	
20.093–4	**BRACE, Wheelhouse To Radiator Upper Baffle**					
	73/74	70	.....	2	359 8787	
20.093–5	**ATTACHING PARTS, Upper Baffle Brace To Wheelhouse**					
	SCREW, Machine..... 73/74	70	17.629	4	G274882	NA
20.095–1	**BRACKET, Front Suspension Mounting**					
	LEFT					
	73/77	01-40	.....	1	630 4101	MR
	78	01-40	.....	1	631 2607	
	73/	10-80	.....	1	363 0549	MR
	73/74	70	.....	1	630 5999	MR
	RIGHT					
	73/77	01-40	.....	1	630 4100	MR
	78	01-40	.....	1	631 2606	
	73/	10-80	.....	1	363 0548	MR
	73/74	70	.....	1	630 5998	MR
20.095–1a	**CUP, Front Suspension Spring Retainer**					
	73/74		20.085	2	630 4093	
	75/	01-16-40-80	20.085	2	630 4093	
20.110–1	**SUPPORT AND BAFFLE, Radiator Grille**					
	75/	60 (Six)	.....	1	653 6440	
	78	60 (V8)	.....	1	631 6368	
20.110–2	**ATTACHING PARTS, Support And Baffle To Sill**					
	SCREW, Tapping..... 75/	60	10.350	2	400 5063	
20.115–1	**CROSSMEMBER, Wheelhouse Panel To Wheelhouse Panel Upper (Baffle, Radiator Air)**					
	73/77	01	.....	1	361 5337	
	78	01	.....	1	812 7731	
	73	10 ***(Ord. 653 3111)***	.....	1	653 1357	
	74	10	.....	1	812 4110	
	75/	16-80	.....	1	812 4110	
	73/76	40	.....	1	361 5337	
	77/	40	.....	1	812 7731	
	78	60 (V8)	.....	1	371 9102	
	73/74	70	.....	1	448 8618	
	73	80 ***(Ord. 653 3111)***	2.062	1	653 1473	
	74	80	.....	1	653 3111	

20.115–2 CROSSMEMBER, Wheelhouse Panel To Wheelhouse Panel Lower (Baffle, Radiator Air)

73/74	01-40	*(Use 368 4654)*	.....	1	361 5340
75/77	01		.....	1	368 4654
78	01		.....	1	368 991C
74	10		.....	1	365 8361
73	10-70		2.062	1	630 3348
75/	16-80		.....	1	365 8361
75/76	40		.....	1	368 4654
77/	40		.....	1	368 9910
74	70-80		2.062	1	630 3348
73	80		2.062	1	651 8122

20.115–3 PANEL, Front Wheelhouse Crossmember Lower Splash

73/77	01		.....	1	630 8994
78	01		.....	1	368 9594
73	10		.....	1	653 2403
74/	16		.....	1	367 0006
73	40 (* 20-5)		.....	1	630 8994
73/74	40 (* 20-6)		.....	1	631 0291
75/76	40	6308994	.....	1	631 0291
77/	40		.....	1	368 9594
75/	60 (Six)		.....	1	367 6184
78	60 (V8)		.....	1	371 4836
73/74	70 (* 20-1)		.....	1	363 2222

20.115–3a ATTACHING PARTS, Panel To Center Grille Support

SCREW, Tapping.....	73/76	10	25.029	1	400 3814	

20.115–3b ATTACHING PARTS, Panel To Fender

BOLT, Hexagon	73/74	70 (* 20-2)	17.	6	G273771	NA
SCREW, Tapping.....	73	10	12.075	4	400 0424	
SCREW, Tapping.....	74/	16-60	2.050	AR	400 2359	
SCREW, Tapping.....	73/74	70	2.050	6	400 2359	
NUT, Spring.....	73	10	12.075	4	G447026	
NUT, Spring.....	74/	16-60	2.050	AR	400 2002	
NUT, Spring.....	73/74	70 (* 20-1)	2.050	6	400 2002	
NUT, Spring.....	73/74	70 (* 20-2)	17.417	6	G273801	NA

20.115–3c ATTACHING PARTS, Panel To Fender Bracket

SCREW, Tapping.....	73/74	70 (* 20-2)	17.660	2	812 0056	
NUT, Speed	73/74	70 (* 20-2)	2.050	2	400 1999	

20.115–3d ATTACHING PARTS, Panel To Center Support

SCREW, Hexagon	75/	60	2.050	3	400 2359	
SCREW, Tapping.....	73/74	70 (* 20-1)	2.050	1	400 2359	
NUT, Push In	75/	60	.....	3	400 5265	

20.115–3e ATTACHING PARTS, Panel To Support And Baffle

NUT, Push In	75/	60 (Six)	.....	2	400 5271	
SCREW, Hexagon	75/	60 (Six)	.....	2	400 2373	
SCREW, Tapping.....	78	60 (V8)	10.350	2	400 5063	

20.115–3f ATTACHING PARTS, Panel To Crossmember

SCREW, Tapping.....	77/	40	2.050	1	400 2359	
SCREW, Tapping.....	78	01	2.050	1	400 2359	
NUT, Spring.....	77/	40	2.050	1	400 2002	
NUT, Spring.....	78	01	2.050	1	400 2002	
BUMPER.....	77/	40	23.074	2	400 3110	
BUMPER.....	78	01	23.074	2	400 3110	

20.115–4 SPOILER, Front Underbody

77	(Left) 03 (AMX)	.....	1	812 8223	
78	(Left) 03 (AMX)	.....	1	371 9765	NC
78	(Left) 40 (GT)	.....	1	371 9765	NC
77	(Right) 03 (AMX)	.....	1	812 8222	
78	(Right) 03 (AMX)	.....	1	371 9764	NC
78	(Right) 40 (GT)	.....	1	371 9764	NC
77	(Center) 03 (AMX)	.....	1	812 8220	
75/	60 (Six)	.....	1	369 0344	
78	60 (V8)	.....	1	371 9708	
73/74	70 (* 20-2)	.....	1	364 6490	

20.115–4a	**ATTACHING PARTS, Spoiler To Support And Baffle**						
	SCREW, Hexagon	75/	60...(1/4"-20 x 3/4")	.....	2	400 5483	
	SCREW, Hexagon	77/	60...(8-18 x 1/2")	17.	2	G9433347	
	SCREW, Tapping	75/77	60...(10-16 x 1/2")	15.320	1	400 1701	
	CLIP	78	60 (V8)	13.440	2	400 0443	
	NUT, Spring	75/	60...(1/4"-20)	2.050	2	400 4201	
20.115–4b	**ATTACHING PARTS, Spoiler To Body**						
	SCREW	77	03 (AMX)	.....	7	400 4642	
	SCREW, Tapping	78	03 (AMX)	12.075	20	400 5961	
	SCREW, Tapping	78	40 (GT)	12.075	20	400 5961	
	NUT, Spring	78	03 (AMX)	17.426	3	G9433155	
	NUT, Spring	78	40 (GT)	17.426	3	G9433155	
20.115–5	**SCREEN, Lower Splash Panel**						
	78		60 (WAC)	.....	1	372 1506	
	73/74		70 (* 20-1)	12.168	2	363 3508	
20.115–5a	**ATTACHING PARTS, Screen To Lower Splash Panel**						
	SCREW, Tapping	73/74	70 (* 20-1)	17.669	4	448 9283	
	NUT, Speed	73/74	70 (* 20-1)	2.050	4	400 1999	
	FASTENER, Push In	78	60 (WAC)	.....	7	400 6088	
20.115–7	**SUPPORT, Front Wheelhouse Crossmember Lower Splash Center**						
	73/74		70 (* 20-2)	.....	1	364 6491	
20.115–7a	**ATTACHING PARTS, Center Support To Hood Latch Support**						
	SCREW, Hexagon	73/74	70 (* 20-2)	12.075	2	400 0424	
20.115–7b	**ATTACHING PARTS, Center Support To Spoiler**						
	SCREW, Tapping	73/74	70 (* 20-2)	17.660	1	812 0056	
20.120–1	**DASH ASSEMBLY (Incl. Toeboard)**						
	73/76		01-40 (WAT)(W3ST)	.....	1	630 9153	MR
	76		01-40 (W4ST) *(Use 631 2501)*	.....	1	631 1970	
	77		01-40	.....	1	631 2501	
	78		01-40	.....	1	631 6355	
	73		10-80	.....	1	653 1585	MR
	74/		15-18-80	.....	1	812 4181	MR
	74/		16	.....	1	812 4182	MR
	75/77		60	.....	1	812 5876	
	78		60	.....	1	812 8606	
	73/74		70	.....	1	812 2074	MR
20.120–2	**PLATE, Cowl Vent Air Chamber Cover**						
	73/		01-40 (Used Less Heater)	.....	1	361 5280	
	73		10-80 (Used Less Heater)	.....	1	347 2723	
	73/74		70 (Used Less Heater)	.....	1	630 0037	
20.120–3	**ATTACHING PARTS, Plate To Dash Assembly**						
	SCREW, Tapping	73/	01-40 (Used Less Heater)	20.280	4	400 1724	
	SCREW, Tapping	73	10-80 (LHD-Used Less Heater)	17.660	4	812 0052	
	SCREW, Tapping	73/74	70 (Used Less Heater)	29.010	4	400 2192	
	RETAINER	73	10-80 (LHD-Used Less Heater)	.....	2	347 2725	
20.120–4	**PLATE, Heater Motor Opening Cover**						
	73/74		01-40-70 (Used Less Heater)...(Incl. Gasket)	.....	1	360 1332	
	75/		01-40 (Used Less Heater)...(Incl. Gasket)	.....	1	360 1332	
	73		10-80 (Used Less Heater)	.....	1	347 2734	
20.120–5	**ATTACHING PARTS, Plate To Dash Assembly**						
	SCREW, Tapping	73/74	01-40-70 (LHD-Used Less Heater)	20.280	4	400 1724	
	SCREW, Tapping	75/	01-40 (LHD-Used Less Heater)	20.280	4	400 1724	
	SCREW, Tapping	73	10-80 (Used Less Heater)	17.660	6	812 0052	
20.120–6	**GASKET, Heater Motor Opening Cover Plate**						
	73		10 (Used Less Heater)	.....	1	347 2736	
20.120–7	**PLATE, Heater Valve Opening**						
	73/74		(Used Less Heater)	.....	1	344 7989	
	75/		01-40 (Used Less Heater)	.....	1	344 7989	

20.120–8	**ATTACHING PARTS, Plate To Dash**					
	SCREW, Tapping.....	73/74	(Used Less Heater).....	17.660	2	812 0052
	SCREW, Tapping.....	75/	01-40 (Used Less Heater).....	17.660	2	812 0052
20.120–9	**GASKET, Heater Valve Plate**					
	73/74	(Used Less Heater).....		13.035	1	346 5920
	75/	01-40 (Used Less Less Heater).....		13.035	1	346 5920
20.120–10	**GASKET, Cowl Vent Air Chamber Cover Plate**					
	73/77	01-40 (Used Less Heater).....		.....	1	361 5296
	73	10 (Used Less Heater).....		.....	1	347 2724
	73/74	70 (Used Less Heater).....		.....	1	360 0347
20.120–11	**PLATE, Fresh Air Intake Duct Cover**					
	74	10-80...(Incl. Gasket).....		.....	1	367 8141
	75/	16-80...(Incl. Gasket).....		.....	1	368 6117
20.120–11a	**GASKET, Fresh Air Intake Duct**					
	74/	10-80.....		22.020	1	361 5775
20.120–12	**ATTACHING PARTS, Plate And Gasket To Cowl Vent Air Chamber Panel**					
	SCREW, Tapping.....	74/	10-80.....	17.660	4	812 0052
20.120–13	**PLATE, Evaporator Hose Hole**					
	74/	10-80 (LAC).....		.....	1	367 5062
20.120–14	**ATTACHING PARTS, Plate To Dash**					
	SCREW, Hexagon	74/	10-80 (LAC).....	17.671	2	400 0774
20.120–15	**BRACE, Hood Lock Support**					
	75/	60.....		.....	1	369 2200
20.120–16	**ATTACHING PARTS, Brace To Dash**					
	BOLT, Hexagon	75/	60.....	17.038	1	G180016
	NUT, Hexagon.....	75/	60.....	17.417	1	G273801
	NUT, Stamped.....	75/	60.....	17.428	1	G9420631 NA
20.150–1	**PANEL, Cowl Top**					
	73/76	01-40.....		.....	1	630 9634 MR
	77	01-40.....		.....	1	631 1968
	78	01-40.....		.....	1	631 6268
	73	10.....		.....	1	653 1479 MR
	74	15-18.....		.....	1	653 1798
	74/	16.....		.....	1	653 3957
	75/	60.....		.....	1	367 6202
	73/74	70.....		.....	1	630 9747 MR
	73	80.....		.....	1	653 1480 MR
	74	80.....		.....	1	653 1799
	75/	80.....		.....	1	653 1798
20.150–1a	**PANEL, Cowl Vent Air Chamber**					
	73/76	01-40.....		.....	1	630 8387
	77	01-40.....		.....	1	631 1969
	78	01-40.....		.....	1	631 6357
20.150–1b	**SEAL, Cowl Vent Air Chamber Panel**					
	74/76	01-40.....		.....	1	367 3853
20.150–2	**PANEL, Windshield Header**					
	73/	01-40.....		.....	1	361 5410
	74/	16.....		.....	1	653 2673
	75/	60.....		.....	1	653 6069

20.155–1 PANEL, Cowl Side Outer

LEFT

73	10-80	1	357	4835
74/	15-18-80	1	357	4835
74/	16	1	812	4277
73/74	70	1	359	2587

RIGHT

73	10-80	1	357	4834
74/	15-18-80	1	357	4834
74/	16	1	367	0160
73/74	70	1	359	2586

20.155–2 PANEL, Cowl Side Inner

LEFT

73	10-80	1	357	4703
74/	15-18-80	1	365	8359
73/74	70	1	448	5303

RIGHT

73	10-80	1	357	4702
74/	15-18-80	1	365	8356
73/74	70	1	448	5302

20.155–3 FILLER, Uniside To Cowl Side Panel

73	(Left) 10-80	1	357	4839
74/	(Left) 15-18-80	1	357	4839
73	(Right) 10-80	1	357	4838
74/	(Right) 15-18-80	1	357	4838

20.170–1 UNISIDE ASSEMBLY

LEFT

73	15-85	1	366 8971	MR
74/	15-85	1	367 3289	MR
73	18-88	1	366 8973	MR
74/	18-88	1	367 3311	MR
73	19-89	1	366 8975	MR
73	70 ***(Use 367 3773, 400 4541)***	1	366 8977	MR
74	70	1	367 3773	MR

RIGHT

73	15-85	1	366 8970	MR
74/	15-85	1	367 3288	MR
73	18-88	1	366 8972	MR
74/	18-88	1	367 3310	MR
73	19-89	1	366 8974	MR
73	70	1	366 8976	MR
74	70	1	367 3772	MR

20.170–2 PANEL, Uniside Outer

LEFT

73	15-85	1	812 2641	MR
74/	15-85	1	812 4218	MR
73	18-88	1	812 2643	MR
74/	18-88	1	812 4220	MR
73	19-89	1	448 7643	MR
73/74	70	1	448 8629	MR

RIGHT

73	15-85	1	812 2640	MR
74/	15-85	1	812 4217	MR
73	18-88	1	812 2642	MR
74/	18-88	1	812 4219	MR
73	19-89	1	448 7642	MR
73/74	70	1	488 8628	MR

20.170–7 COVER, Inner Uniside Panel Hinge Access Hole

73/74	70	.....		1	347 2309

20.170–8 ATTACHING PARTS, Cover To Uniside

SCREW, Tapping..... 73/74	70	.....	17.669	2	G457002 NA

20.175–1 COVER, Rocker Panel Snap On

LEFT

73/	01	.....	1	448 7391
74/	16	.....	1	653 4125
73/	15-18-85-88	.....	1	448 4835
73	19-89	.....	1	448 4837
73/	40	.....	1	448 8511
75/	60	.....	1	812 5895
73/74	70	.....	1	448 0757

RIGHT

73/	01	.....	1	448 7390
73/	15-18-85-88	.....	1	448 4834
74/	16	.....	1	653 4124
73	19-89	.....	1	448 4836
73/	40	.....	1	448 8510
75/	60	.....	1	812 5894
73/74	70	.....	1	448 0756

20.175–2 FILLER, Front Rocker Panel

73/	(Left) 01-40	.....	1	361 5359
73/	(Right) 01-40	.....	1	361 5358

20.180–1 REINFORCEMENT, Rocker Panel

LEFT

73/	15-18-85-88	.....	1	448 4321
73	19-89	.....	1	448 4331
73/74	70	.....	1	448 5307

RIGHT

73/	15-18-85-88	.....	1	448 4320
73	19-89	.....	1	448 4330
73/74	70	.....	1	448 5306

20.180–2 STIFFENER, Rocker Panel

73	(Left) 19-89	.....	1	357 4649
73	(Right) 19-89	.....	1	357 4648

20.195–1 PILLAR ASSEMBLY, Body Front Hinge

LEFT

73/77	01-40	.....	1	630 8415 MR
78	01-40	.....	1	631 6335
73/	15-18-85-88	.....	1	448 4301 MR
74/75	16 (* 20-13) ***(Ord. 1-631 1393, 6-400 5598)***	.....	1	653 4369 MR
75/	16 (* 20-14)	.....	1	631 1393
73	19-89	.....	1	448 4309 MR
75	60 (* 20-13) ***(Ord. 1-631 1401, 6-400 5598)***	.....	1	653 6413
75/	60 (* 20-14)	.....	1	631 1401
73/74	70	.....	1	448 5297 MR

RIGHT

73/77	01-40	.....	1	630 8414 MR
78	01-40	.....	1	631 6334
73/	15-18-85-88	.....	1	448 4300 MR
74/75	16 (* 20-13)	.....	1	653 4368 MR
75/	16 (* 20-14)	.....	1	631 1392
73	19-89	.....	1	448 4308 MR
75	60 (* 20-13)	.....	1	653 6412
75/	60 (* 20-14) ***(Use 654 1172)***	.....	1	631 1400
73/74	70	.....	1	448 5296 MR

20.195–2 PILLAR, Body Front Upper Hinge

LEFT

73/77	01-40	1	365 7521	MR
78	01-40	1	371 9307	

RIGHT

73/77	01-40	1	365 7520	MR
78	01-40	1	371 9306	

20.195–3 GUSSET, Front Pillar To Wheelhouse

LEFT

73/	01-40	1	363 5741	
75/	60	1	367 7733	

RIGHT

73/	01-40	1	363 5740	
75/	60	1	367 7732	

20.200–1 REINFORCEMENT, Body Front Pillar Hinge

LEFT

73/77	01-40	1	630 8411	MR
78	01-40	1	631 6337	
73/	15-18-85-88	1	448 4319	MR
74/	16	1	812 4257	MR
73	19-89	1	448 4329	MR
75/	60	1	653 6401	

RIGHT

73/77	01-40	1	630 9516	MR
78	01-40	1	631 6358	
73/	15-18-85-88	1	448 4318	MR
74/	16	1	367 0166	
73	19-89	1	448 4328	MR
75/	60	1	653 6400	

20.205–1 PILLAR ASSEMBLY, Body Lock

LEFT

73/77	01-06-40 ***(Use 631 2615)***	1	630 9801	MR
78	03-40 ***(Use 631 2615)***	1	630 9801	
78	06 (Used Less D/L Pkg.) ***(Use 631 2615)***	1	630 9801	
78	06 (Used With D/L Pkg.)	1	631 2615	
74/	16	1	653 4371	MR
73	19-89	1	448 4313	MR
75/	66 ***(Use 812 6435)***	1	653 6025	
77/	68	1	812 7637	
73/74	70	1	448 5299	MR

RIGHT

73/77	03-06-40	1	630 9800	MR
78	03-40	1	630 9800	
78	06 (Used Less D/L Pkg.)	1	630 9800	
78	06 (Used With D/L Pkg.)	1	631 2614	
74/	16	1	653 4370	MR
73	19-89	1	448 4312	MR
75/	66 ***(Use 812 6434)***	1	653 6024	
77/	68	1	812 7636	
73/74	70	1	448 5298	MR

20.205–2 BRACE, Pillar To Side Sill

73/74	(Left) 70	1	360 0169	
73/74	(Right) 70	1	360 0168	

20.205–3 PLATE ASSEMBLY, Door Latch Striker Support

75/	03-06-40	2	369 2227	

20.210–1 EXTENSION, Body Lock Pillar

USED WITH D/L PACKAGE

78	(Left-Inner) 06	.....	1	371 9847
78	(Left-Outer) 06	.....	1	371 9845
78	(Right-Inner) 06	.....	1	371 9846
78	(Right-Outer) 06	.....	1	371 9844

20.215 REINFORCEMENT, Body Lock Pillar

LEFT

73	03-06-40 (LSII)	.....	1	363 1033 MR
73/	03-06-40 (WSII)	.....	1	631 0463 MR
73/74	70	.....	1	360 2003 MR

RIGHT

73	03-06-40 (LSII) *(Ord. 631 0462)*	.....	1	363 1032 MR
73/	03-06-40 (WSII)	.....	1	631 0462 MR
73/74	70	.....	1	360 2002 MR

20.218 REINFORCEMENT, Body Lock And Rear Body Pillar

73	(Left) 19-89	.....	1	448 7981 MR
73	(Right) 19-89	.....	1	448 7980 MR

20.220–1 PILLAR ASSEMBLY, Body Center

LEFT

73	05-08 (LSII)	.....	1	630 9797 MR
73/77	05-08 (WSII)	.....	1	631 0461 MR
78	05-08	.....	1	654 0387
73	15-18-85-88	.....	1	812 2645 MR
74/	15-18-85-88	.....	1	812 4281 MR

RIGHT

73	05-08 (LSII)	.....	1	630 9796 MR
73/77	05-08 (WSII)	.....	1	631 0460 MR
78	05-08	.....	1	654 0386
73	15-18-85-88	.....	1	812 2644 MR
74/	15-18-85-88	.....	1	812 4280 MR

20.230 REINFORCEMENT, Body Center Pillar

LEFT

73	05-08 (LSII)	.....	1	361 5449 MR
73/77	05-08 (WSII)	.....	1	367 2677 MR
78	05-08	.....	1	372 1763
73	15-18-85-88	.....	1	448 4325 MR
74/	15-18-85-88	.....	1	812 4283 MR

RIGHT

73	05-08 (LSII)	.....	1	361 5448 MR
73/77	05-08 (WSII)	.....	1	367 2676 MR
78	05-08	.....	1	372 1762
73	15-18-85-88	.....	1	448 4324 MR
74/	15-18-85-88	.....	1	812 4282 MR

20.235 PILLAR, Rear Quarter Body Lock

73/	(Left) 15-18-85-88	.....	1	812 2647 MR
73/	(Right) 15-18-85-88	.....	1	812 2646 MR

20.240–1 PILLAR, Rear Body

LEFT

73	19-89	.....	1	448 7983 MR
73/74	70	.....	1	448 5301 MR

RIGHT

73	19-89	.....	1	448 7982 MR
73/74	70	.....	1	448 5300 MR

20.245–1 REINFORCEMENT, Rear Quarter Body Lock Pillar

73/	(Left) 15-18-85-88	1	448 4327	MR
73/	(Right) 15-18-85-88	1	448 4326	MR

20.245–1a FILLER, Rear Quarter Panel Front Extension To Wheelhouse

LEFT

73/	05	1	363 1035	MR
73/	08	1	363 2049	MR

RIGHT

73/	05	1	363 1034	MR
73/	08	1	363 2048	MR

20.245–3 REINFORCEMENT, Rear Body Pillar

73/74	(Left) 70	1	448 5309	MR
73/74	(Right) 70	1	448 5308	MR

20.247 PANEL, Rear Quarter Body Lock Pillar Finish (In Front Of Quarter Glass)

73/	(Left) 18-88	1	357 5403	
73/	(Right) 18-88	1	357 5402	

20.255–1 RAIL, Side Roof

LEFT

73/	03	1	630 8875	MR
73	05-06-08 (LSII)	1	630 9837	MR
73/77	05-06-08 (WSII)	1	631 0465	MR
78	05-08	1	631 0465	
78	06 (Used Less D/L Pkg.)	1	631 0465	
78	06 (Used With D/L Pkg.)	1	631 2617	
73/	15-85	1	448 7641	MR
73/	18-88	1	448 4307	MR
73	19-89	1	448 7645	MR
73	40 (LSII)	1	630 9839	MR
73/	40 (WSII)	1	631 0467	MR
75/	66	1	812 5893	
77/	68	1	631 2015	

RIGHT

73/	03	1	630 8874	MR
73	05-06-08 (LSII)	1	630 9836	MR
73/77	05-06-08 (WSII)	1	631 0464	MR
78	05-08	1	631 0464	
78	06 (Used Less D/L Pkg.)	1	631 0464	
78	06 (Used With D/L Pkg.)	1	631 2616	
73/	15-85	1	448 7640	MR
73/	18-88	1	448 4306	MR
73	19-89	1	448 7644	MR
73	40 (LSII)	1	630 9838	MR
73/	40 (WSII)	1	631 0466	MR
75/	66	1	812 5892	
77/	68	1	631 2014	

20.255–2 RAIL, Front Side Roof

LEFT

74/	16	1	367 0173	MR
73/74	70	1	448 5261	MR

RIGHT

74/	16	1	367 0172	MR
73/74	70	1	448 5260	MR

20.255–3 RAIL, Center Side Roof

LEFT

74/	16	.....	1	367 0191 MR
73/74	70	.....	1	363 2401 MR

RIGHT

74/	16	.....	1	367 0190 MR
73/74	70	.....	1	363 2400 MR

20.255–4 RAIL, Rear Side Roof

73/74	(Left) 70	.....	1	363 2291 MR
73/74	(Right) 70	.....	1	363 2290 MR

20.260–1 REINFORCEMENT, Side Roof Rail

LEFT

73	15-85	.....	1	812 1693 MR
74/	15-85	.....	1	812 4441
74/	16	.....	1	653 4123 MR
73	18-88	.....	1	812 1695 MR
74/	18-88	.....	1	812 4443

RIGHT

73	15-85	.....	1	812 1692 MR
74/	15-85	.....	1	812 4440
74/	16	.....	1	653 4122 MR
73	18-88	.....	1	812 1694 MR
74/	18-88	.....	1	812 4442 MR

20.260–2 REINFORCEMENT, Front Side Roof Rail

LEFT

73	19-89	.....	1	448 7977 MR
73/74	70	.....	1	360 0377 MR

RIGHT

73	19-89	.....	1	448 7976 MR
73/74	70	.....	1	360 0376 MR

20.260–3 REINFORCEMENT, Center Side Roof Rail

73/74	(Left) 70	.....	1	363 2403 MR
73/74	(Right) 70	.....	1	363 2402 MR

20.260–4 REINFORCEMENT ASSEMBLY, Rear Side Roof Rail

LEFT

73/77	05-06	.....	1	630 9843 MR
78	05	.....	1	631 2637
78	06 (Used Less D/L Pkg.)	.....	1	631 2637
78	06 (Used With D/L Pkg.)	.....	1	631 2619
73/	08	.....	1	630 5121 MR
73	19-89	.....	1	812 1697 MR
73	70	.....	1	812 1711 MR
74	70	.....	1	361 0599 MR

RIGHT

73/77	05-06	.....	1	630 9842 MR
78	05	.....	1	631 2636
78	06 (Used Less D/L Pkg.)	.....	1	631 2636
78	06 (Used With D/L Pkg.)	.....	1	631 2618
73/	08	.....	1	630 5120 MR
73	19-89	.....	1	812 1696 MR
73	70	.....	1	812 1710 MR
74	70	.....	1	361 0598 MR

20.260–4c SUPPORT, Upper Rear Quarter Window

73/77	(Left) 06	.....	1	364	1843
78	(Left) 06 (Used Less D/L Pkg.)	.....	1	364	1843
78	(Left) 06 (Used With D/L Pkg.)	.....	1	371	9877
73/77	(Right) 06	.....	1	364	1842
78	(Right) 06 (Used Less D/L Pkg.)	.....	1	364	1842
78	(Right) 06 (Used With D/L Pkg.)	.....	1	371	9876

20.260–4d ATTACHING PARTS, Support To Roof Rail Rear Reinforcement

SCREW, Tapping..... 73/ 06		12.128	10	400	1479

20.260–4e SUPPORT, Lower Rear Quarter Window

73/75	(Left) 06	.....	1	363	6797
73/75	(Right) 06	.....	1	363	6796

20.260–4f ATTACHING PARTS, Support To Rear Quarter Panel

SCREW, Tapping..... 73/75 06		12.128	6	400	1479

20.260–4g SUPPORT, Side Roof Rail Rear Reinforcement To Wheelhouse

73/	(Left) 05-06	.....	1	361	5549
73/	(Right) 05-06	.....	1	361	5548

20.260–5 REINFORCEMENT, Side Roof Rail To Rear Quarter Side Roof Rail

LEFT

73/	08	.....	1	448	9171
73	18-88	.....	1	653	1623
74/	18-88	.....	1	653	2667

RIGHT

73/	08	.....	1	448	9170
73	18-88	.....	1	653	1622
74/	18-88	.....	1	653	2666

20.265 PANEL, Rear Quarter Inner

LEFT

73	40 (LSII)	.....	1	812	1273
73/74	40 (WSII)	.....	1	812	3497 MR
75/77	40 (* 20-26)	.....	1	812	5473 MR
77/	40 (* 20-27)	.....	1	369	8679

RIGHT

73	40 (LSII) ***(Use 812 3496)***	.....	1	812	1272
73/74	40 (WSII)	.....	1	812	3496 MR
75/77	40 (* 10-26)	.....	1	812	5472 MR
77/	40 (* 20-27)	.....	1	369	8678

20.272–1 PANEL, Outer Rear Wheelhouse

LEFT

73/	01-40	.....	1	361	5577 MR
73	10-80	.....	1	361	4141 MR
74/	15-18-80	.....	1	361	4141 MR
74/	16	.....	1	367	0271 MR
75/	66	.....	1	367	6323
77/	68	.....	1	368	9801
73/74	70	.....	1	363	2343 MR

RIGHT

73/	01-40	.....	1	361	5576 MR
73	10-80	.....	1	361	4140 MR
74/	15-18-80	.....	1	361	4140
74/	16	.....	1	367	0270 MR
75/76	66	.....	1	367	6322
77/	66	.....	1	812	7896
77/	68	.....	1	812	7897
73/74	70	.....	1	363	2342 MR

20.272–2 PANEL, Inner Rear Wheelhouse

LEFT

73/	01–40	1	361 5579	MR
73/	10–80	1	448 4233	MR
75/	60	1	367 6325	
73/74	70	1	363 2341	MR

RIGHT

73/	01–40	1	361 5578	MR
73/	15–16–85	1	448 4232	MR
74/	18–88	1	367 0244	
75/	60	1	367 6324	
73/74	70	1	363 2340	MR

20.272–3 EXTENSION, Inner Rear Wheelhouse Panel Rear

75/	(Left) 66	1	367 8879	
77	(Inner–Left) 68	1	368 9805	
75/	(Inner–Right) 66	1	367 8878	
77	(Inner–Right) 68	1	368 9804	
77	(Outer–Left) 68	1	368 9823	
75/	(Outer–Right) 66	1	367 8880	
77	(Outer–Right) 68	1	368 9822	

20.272–4 CAP, Outer Rear Wheelhouse

77	(Rear) 60 (Upper–Right)	1	369 7144	

20.272–5 REINFORCEMENT, Wheelhouse Panel To Rear Quarter Panel

77/	(Left) 05–06	1	369 6977	
77/	(Right) 05–06	1	369 6976	

20.272–6 SUPPORT, Rear Quarter Trim Panel

LEFT

73/	06	1	361 5445	MR
73/	(Front) 03–40	1	363 6069	
73/75	(Rear) 40	1	630 9133	
76/	(Rear) 40	1	363 6071	

RIGHT

73/	06	1	361 5444	MR
73/	(Front) 03–40	1	363 6068	
73/75	(Rear) 40	1	630 9132	
76/	(Rear) 40	1	363 6070	

20.273 REINFORCEMENT, Rear Quarter Window Front

LEFT

73/	08	1	363 2257	
73/	18–88	1	357 4663	

RIGHT

73/	08	1	363 2256	
73/	18–88	1	357 4662	

20.280–1 PANEL, Rear Quarter Window Regulator

LEFT

74/	16	1	653 4377	
73	19–89	1	361 5657	
73	70	1	630 6103	
74	70	1	631 0687	

RIGHT

74/	16	1	653 4376	
73	19–89	1	361 5656	
73	70 ***(Use 631 0686)***	1	630 6102	
74	70	1	631 0686	

20.280–2 ATTACHING PARTS, Panel To Uniside

SCREW, Tapping.....	73	19-89...(10-16 × 5/8").....	17.660	4	G9414723	NA
SCREW, Tapping.....	73	19-89...(10-16 × 3/8").....	17.660	12	G9414721	NA
SCREW, Tapping.....	73	70...(10-12 × 5/8").....	17.671	16	400 0478	
SCREW, Tapping.....	73	70...(10-16 × 3/4").....	17.671	16	400 0774	
SCREW, Tapping.....	73/74	70...(1/4"-14 × 5/8").....	2.050	8	400 2359	
SCREW, Tapping.....	74	70.....	17.660	16	G9414723	NA
SCREW, Hexagon.....	73	70.....	17.671	6	400 1040	
NUT, Hexagon.....	74/	16.....	24.001	2	400 4587	

20.280–3 GROMMET, Rear Quarter Window Regulator Panel

74/	16.....	.....	4	400 5120	

20.315–1 PILLAR ASSEMBLY, Tailgate Opening

LEFT

73/75	03..... *(Use 631 1767)*	.....	1	630 9841	MR
76/77	03.....	.....	1	631 1767	
78	03.....	.....	1	631 2565	
73/76	08.....	.....	1	630 6619	MR
77	08.....	.....	1	369 7967	
78	08.....	.....	1	369 7919	
73/	18-88.....	.....	1	448 6671	MR
75/	66.....	.....	1	812 5885	
77/	68.....	.....	1	812 7639	

RIGHT

73/75	03.....	.....	1	630 9840	MR
76/77	03.....	.....	1	631 1766	
78	03.....	.....	1	631 2564	
73/76	08.....	.....	1	630 6618	MR
77	08.....	.....	1	369 7966	
78	08.....	.....	1	369 7918	
73/	18-88.....	.....	1	448 6670	MR
75/	66.....	.....	1	812 5884	
77/	68.....	.....	1	812 7638	

20.325–1 PANEL ASSEMBLY, Lower Deck Center

73	03 (* 20-11).....	.....	1	630 8409	MR
73/74	03 (* 20-12)..... *(Use 653 5816)*	.....	1	631 0367	
75/76	03.....	.....	1	653 5816	
77	03.....	.....	1	653 7856	
78	03.....	.....	1	812 8626	
73	05-06 (* 20-11).....	.....	1	630 9049	MR
73/74	05-06 (* 20-12)..... *(Use 653 5817)*	.....	1	631 0366	
75/76	05-06.....	.....	1	653 5817	
77	05-06.....	.....	1	631 2306	
78	05-06.....	.....	1	812 8627	
73	15-19-85-89.....	.....	1	653 2680	MR
74/	15-85.....	.....	1	653 3380	
74/	16.....	.....	1	653 3129	
73/74	70.....	.....	1	653 1682	MR
75/	66.....	.....	1	651 8807	
77/	68.....	.....	1	368 9616	

20.325–2 PANEL ASSEMBLY, Rear Center

73	40 (* 20-7)..... *(Use 812 3208)*	.....	1	630 9139	
73/74	40 (* 20-8 And * 20-9)..... *(Use 812 4835)*	.....	1	653 3632	
74/76	40 (* 20-10 And * 20-24).....	.....	1	812 5021	
76/77	40 (* 20-25).....	.....	1	812 7855	
78	40.....	.....	1	631 2585	

20.325–2a ATTACHING PARTS, Panel To Lower Deck Center Panel Extension

SCREW, Hexagon.....	77/	40.....	17.671	6	812 4662	
NUT, Spring.....	77/	40.....	2.050	6	400 1999	

20.325–3 REINFORCEMENT, Rear Window Opening Lower

73/76	40 (* 20-24)	.....	1	630 6794	
76/77	40 (* 20-25 And * 20-26)	.....	1	653 5793	
77/	40 (* 20-27)	.....	1	631 6246	

20.325–4 EXTENSION, Lower Deck Center Panel

73/76	01 (* 20-8)	.....	1	367 1998	
77	01	.....	1	369 7090	
73	01-40 (* 20-7)	.....	1	630 9461	MR
73	15-19-85-89	.....	1	653 1595	
73	40 (* 20-8)	.....	1	631 0441	
74/76	(Inner) 40 (* 20-24)	.....	1	367 1998	
76/	(Inner) 40 (* 20-25)	.....	1	369 7090	
74/76	(Outer) 40 (* 20-24)	.....	1	631 0441	
76/	(Outer) 40 (* 20-25)	.....	1	368 4009	
73/74	70	.....	1	630 4510	

20.325–4a ATTACHING PARTS, Extension To Lower Deck Center Panel

SCREW, Tapping.....	73	15-19-85-89	.....	15.320	4	400 1701
SCREW, Tapping.....	73/74	70	.....	15.320	4	400 1701

20.325–4b ATTACHING PARTS, Extension To Rear Cross Sill Reinforcement

SCREW, Tapping.....	74/	40	.....	15.320	AR	400 1701

20.325–4c ATTACHING PARTS, Extension To Rear Floor Pan Extension

SCREW, Tapping.....	73/74	70	.....	2.050	4	400 2334

20.325–6 FILLER, Rear Panel To Rear Quarter Panel

74/76	(Left) 40 (* 20-24)	.....	1	367 1723	
76/	(Left) 40 (* 20-25)	.....	1	368 4011	
74/76	(Right) 40 (* 20-24)	.....	1	367 1722	
76/	(Right) 40 (* 20-25)	.....	1	368 4010	

20.330–1 PANEL ASSEMBLY, Lower Rear

73	08 (* 20-7)	.....	1	630 9138	
73/74	08 (* 20-8)	***(Use 653 5818)***	1	631 0368	
75/76	08	.....	1	653 5818	
77	08	.....	1	653 7857	
78	08	.....	1	812 8628	

20.330–1a REINFORCEMENT, Lower Rear Panel

73	08 (* 20-7)	.....	1	630 9142	
73	08 (* 20-8)	.....	1	631 0636	
74/	08	.....	1	631 0636	

20.330–2 PANEL ASSEMBLY, Inner Lower Rear

73/	18-88	.....	1	360 9009	MR

20.330–3 PANEL ASSEMBLY, Outer Lower Rear

73	18-88	.....	1	360 0669	
74/	18-88	.....	1	367 3369	

20.330–4 REINFORCEMENT, Lower Rear Inner Panel

73	18-88	.....	1	357 4937	
74/	18-88	.....	1	367 2014	

20.330–5 EXTENSION, Lower Rear Inner Panel

73	18-88	.....	1	361 0092	
74/	18-88	.....	1	367 3370	

20.330–6a EXTENSION, Lower Rear Upper Panel

73/77	(Left) 08	.....	1	361 6105	
78	(Left) 08	.....	1	369 7931	
73/77	(Right) 08	.....	1	361 6104	
78	(Right) 08	.....	1	369 7930	

20.335–1	**BRACE, Lower Center Panel To Floor**				
73	03 (* 20-7)	.....	1	365 8319	
73	03 (* 20-8)	.....	1	367 2325	
74/	03	.....	1	367 2325	
73	05-06-08 (* 20-7)	.....	1	363 2125	
73	05-06-08 (* 20-8)	.....	1	367 2323	
74/	05-06-08	.....	1	367 2323	
73/	10-80	.....	1	360 9177	
74/	16	.....	1	367 0283	
75/	66	.....	1	653 6084	
73/74	70	.....	1	363 2355	
20.335–2	**COVER, Lower Center Panel Brace**				
73	08 (Metal-* 20-7)	.....	1	366 1388	
73	08 (Plastic-* 20-8)	.....	1	367 7437	
74/	08	.....	1	367 7437	
20.335–3	**ATTACHING PARTS, Cover To Brace**				
SCREW, Tapping.....	73/ 03-08	.....	3.349	4	400 2526
20.335–4	**BUMPER, Rubber Deck Lid Striker Cover**				
73/	03	.....	20.450	2	400 0313
20.335–5	**ATTACHING PARTS, Bumper To Cover**				
SCREW, Tapping.....	73/ 03	.....	23.215	4	400 3642
20.345–1	**RAIL, Inner Belt Front**				
	LEFT				
73	03 (LSII)	.....	1	365 8275	
73/74	03 (WSII)	.....	1	367 7383	
75/	03	.....	1	368 4605	
73	06 (LSII)	.....	1	361 5567	
73/74	06 (WSII)	.....	1	367 2707	
75/	06	.....	1	368 4607	
	RIGHT				
73	03 (LSII)	.....	1	365 8274	
73/74	03 (WSII)	.....	1	367 7382	
75/	03	.....	1	368 4604	
73	06 (LSII)	.....	1	361 5566	
73/74	06 (WSII)	.....	1	367 2706	
75/	06	.....	1	368 4606	
20.345–2	**BRACE, Belt Rail To Rear Quarter Outer Panel**				
73	19-89	.....	2	361 5688	
20.350–1	**RAIL, Inner Belt Rear**				
	LEFT				
73/	08	.....	1	361 5565	
74/	16	.....	1	367 0269	
73/	18-88	.....	1	650 0591	
73	19-89	.....	1	361 5691	
75/	66	.....	1	368 3195	
77/	68	.....	1	368 9807	
73/74	70	.....	1	363 2329	
	RIGHT				
73/	08	.....	1	361 5564	
74/	16	.....	1	367 0268	
73/	18-88	.....	1	650 0592	
73	19-89	.....	1	361 5690	
75/	66	.....	1	368 3194	
77/	68	.....	1	368 9806	
73/74	70	.....	1	363 2328	

20.350–6 BRACE, Belt Rail To Floor

73/	18-88	.....	1	357 5406
73/	(Left) 08	.....	1	361 6071
75/	(Left) 66	.....	1	368 3995
73/	(Right) 08	.....	1	361 6070
75/	(Right) 66	.....	1	368 3994

20.350–8 SUPPORT, Spare Wheel

73/	18-88	.....	1	357 5544

20.350–9 RETAINER, Rear Compartment Trim Panel

73/	(Left) 18-88	.....	1	357 5373
73/	(Right) 18-88	.....	1	357 5374

20.350–10 SUPPORT, Rear Compartment Trim Panel

73/	(Left) 08	.....	2	364 1994
73	18 (W3S)	.....	1	357 4562
74/	18-88	.....	1	357 4562
73	88	.....	1	357 4562

20.367–1 PANEL, Rear Deck Upper

73/	05-06	.....	1	448 7384
73/	15-85	.....	1	361 5762
73	19-89	.....	1	361 5764
73/74	70	.....	1	363 2234

20.370–1 PANEL, Shelf

73/	15-85	.....	1	365 7985
74/	16	.....	1	653 3980
73	19-89	.....	1	365 7983
73/74	70	.....	1	365 7984

20.370–2 REINFORCEMENT, Rear Shelf Panel

74/	16	.....	1	367 0296

20.380–1 SUPPORT, Front Rear Shelf Panel

73/	05-06	.....	1	630 4634

20.380–2 SUPPORT, Center Rear Shelf Panel

73/	(Left) 05-06	.....	1	361 6319
73/	(Right) 05-06	.....	1	361 6318

20.380–3 SUPPORT, Outer Rear Shelf Panel

73/	(Left) 05-06	.....	1	361 6317
73/	(Right) 05-06	.....	1	361 6316

20.380–4a EXTENSION, Rear Shelf Panel Support Gusset

73/	(Left) 05-06	.....	1	361 6573
73/	(Right) 05-06	.....	1	361 6572

20.385–1 GUSSET, Shelf Panel To Wheelhouse

LEFT

73/	05-06	.....	1	361 5581
73/	15-85	.....	1	357 4817
74/	16	.....	1	367 1249
73	19-89	.....	1	357 4819
73/74	70	.....	1	360 0839

RIGHT

73/	05-06	.....	1	361 5580
73/	15-85	.....	1	357 4816
74/	16	.....	1	367 1248
73	19-89	.....	1	357 4818
73/74	70	.....	1	360 0838

20.387 BRACKET, Rear Deck Hinge Support To Wheelhouse

LEFT

73/	05-06	.....	1	361 5569
73/	15-85	.....	1	359 1077
74/	16	.....	1	367 0275
73	19-89	.....	1	359 1079
73/74	70	.....	1	363 2335

RIGHT

73/	05-06	.....	1	361 5568
73/	15-85	.....	1	359 1076
74/	16	.....	1	367 0274
73	19-89	.....	1	359 1078
73/74	70	.....	1	363 2334

20.390 HEADER, Rear Opening

73/	03	.....	1	630 9523
73/	08	.....	1	630 6250
73/	18-88	.....	1	650 0674
73/	40	.....	1	363 6034
75/	66	.....	1	653 6061
77/	68 ***(Use 653 6463)***	.....	1	812 7550

20.395-1 MOULDING, Side Roof Rail Drip (Rain Gutter)(Painted)

LEFT

74/	16	.....	1	367 0203
73/	18-88	.....	1	357 5247
73	19-89	.....	1	361 5655
73/	40	.....	1	363 6065
75/	60	.....	1	367 8817
73/77	(Front) 05-06-08	.....	1	361 5433
78	(Front) 05-08	.....	1	361 5433
78	(Front) 06 (Used Less D/L Pkg.)	.....	1	361 5433
78	(Front) 06 (Used With D/L Pkg.)	.....	1	371 9843
73/	(Front) 15-85	.....	1	361 5651
73/74	(Front) 70	.....	1	363 2299
73	(Center) 03	.....	1	365 8333
74/	(Center) 03	.....	1	365 8332
73/	(Rear) 03	.....	1	365 8265
78	(Rear) 05-08	.....	1	361 5435
78	(Rear) 06 (Used Less D/L Pkg.)	.....	1	361 5435
78	(Rear) 06 (Used With D/L Pkg.)	.....	1	371 9881
73/77	(Rear) 05-06-08	.....	1	361 5435
73/	(Rear) 15-85	.....	1	361 5653
73/74	(Rear) 70	.....	1	363 2271

RIGHT

74/	16	.....	1	367 0202
73/	18-88	.....	1	357 5246
73	19-89	.....	1	361 5654
73/	40	.....	1	363 6064
75/	60	.....	1	367 8816
73/77	(Front) 05-06-08	.....	1	361 5432
78	(Front) 05-08	.....	1	361 5432
78	(Front) 06 (Used Less D/L Pkg.)	.....	1	361 5432
78	(Front) 06 (Used With D/L Pkg.)	.....	1	371 9842
73/	(Front) 15-85	.....	1	361 5650
73/74	(Front) 70	.....	1	363 2298
73/	(Center) 03	.....	1	365 8332
73/	(Rear) 03	.....	1	365 8264
73/77	(Rear) 05-06-08	.....	1	361 5434
78	(Rear) 05-08	.....	1	361 5434
78	(Rear) 06 (Used Less D/L Pkg.)	.....	1	361 5434
78	(Rear) 06 (Used With D/L Pkg.)	.....	1	371 9880
73/	(Rear) 15-85	.....	1	361 5652
73/74	(Rear) 70	.....	1	363 2270

20.395–2 MOULDING, Front Body Roof Rail Drip (Rain Gutter)(Painted)

73/	(Left) 01–40	.....	1	361 6759	
73/	(Right) 01–40	.....	1	361 6758	

20.395–3 EXTENSION, Side Drip Moulding To Cowl Side

LEFT

73/	15–18–85–88	.....	1	357 5253	
73	19–89	.....	1	357 5281	
73/74	70	.....	1	360 0359	

RIGHT

73/	15–18–85–88	.....	1	357 5252	
73	19–89	.....	1	357 5280	
73/74	70	.....	1	360 0358	

20.395–4 COVER, Drip Moulding Joint

73/74	01–15–40–85	.....	2	363 5727	
75/	40–85	.....	2	363 5727	

20.395–5 SEAL, Tailgate Opening To Drip Moulding

73/	18–88	.....	1	358 5298	

20.397–1 FRAME, Rear Window

73/77	05–06	.....	1	361 5404	MR
78	05–06 (Used Less D/L Pkg.)	.....	1	361 5404	
78	05–06 (Used With D/L Pkg.)	.....	1	372 1044	
73/	15–85	.....	1	448 7595	MR
74/	16	.....	1	653 3371	
73	19–89	.....	1	448 7606	MR
73/74	70...(Incl. Deck Upper Panel And Weatherstrip Retainer)	.....	1	448 8623	MR

20.397–2 GUSSET, Frame To Uniside

LEFT

73/	15–85	.....	1	361 5627	
73	19–89	.....	1	361 5629	
73/74	70	.....	1	363 2245	

RIGHT

73/	15–85	.....	1	361 5626	
73	19–89	.....	1	361 5628	
73/74	70	.....	1	363 2244	

20.397–3 GUSSET, Frame To Wheelhouse

73/74	(Left) 70	.....	1	363 2281	
73/74	(Right) 70	.....	1	363 2280	

20.420–1 PANEL ASSEMBLY, Roof

73/	03	.....	1	365 8246	
73/77	05–06	.....	1	361 5390	
78	05	.....	1	369 8620	
78	06 (Used Less D/L Pkg.)	.....	1	369 8620	
78	06 (Used With D/L Pkg.)	.....	1	371 9838	
73/	08	.....	1	361 5392	MR
73/	15–85	.....	1	361 5630	MR
74/	16	.....	1	367 0008	
73/	18–88	.....	1	361 6201	MR
73	19–89	.....	1	361 5640	MR
73/	40	.....	1	363 6040	MR
75/	66	.....	1	367 6192	
77/	68	.....	1	368 9610	
73/74	70	.....	1	365 8000	

20.420–2 SUPPORT, Roof Panel

73/	(No. 1) 01–40	.....	1	361 5394	
73/	(No. 1) 15–85 (Except Fleet)	.....	1	361 5622	
74/75	***(No. 1) 15-85 (Fleet)***	.....	1	653 5767	
74/	(No. 1) 16	.....	1	367 0110	

73/	(No. 1) 18-88 (Except Fleet)	.....	1	360 9859
74/75	***(No. 1) 18-88 (Fleet)***	.....	1	653 5768
73	(No. 1) 19-89	.....	1	357 5156
77/	(No. 1) 60	.....	1	369 7460
75/76	(No. 1) 66	.....	1	653 6437
73/74	(No. 1) 70	.....	1	363 2232
76/	***(No. 1) 85 (Fleet)***	.....	1	631 1457
76/	***(No. 1) 88 (Fleet)***	.....	1	631 1459
73/	(No. 2) 08	.....	1	363 2255
73/	(No. 2) 18-88	.....	1	357 5162
77/	(No. 2) 68	.....	1	368 9834
73/	(No. 3) 18-88	.....	1	360 9858
73/	(No. 4) 18-88	.....	1	357 5165

20.420–3 ATTACHING PARTS, Support To Roof Rail

SCREW, Tapping	73/	18-88 (To No. 2 Roof Support)	17.671	4	812 0054
SCREW, Tapping 74/		***10-80 (Fleet)***	17.671	8	812 0054

20.420–4 FILLER, Roof Panel Support

73/	18-88	.....		1	358 5310

20.420–5 BAND, Targa

77	03 (AMX)	.....		1	812 8211
78	03 (AMX)	.....		1	371 4066

20.420–6 EXTRUSION, Vinyl (Targa Band Edging)

77	03 (AMX)	.....		2	812 8208
78	03 (AMX)	.....		2	371 9824

20.420–7 EXTRUSION, Aluminum (Targa Band Supports)

77	(Front) 03 (AMX)	.....		1	812 8209
78	(Front) 03 (AMX)	.....		1	371 4176
77	(Rear) 03 (AMX)	.....		1	812 8210
78	(Rear) 03 (AMX)	.....		1	371 4177

20.420–8 ATTACHING PARTS, Aluminum Extrusion To Roof

SCREW	77	03 (AMX)	.....	14	812 8218
SCREW, Oval Head	78	03 (AMX)...(8-18 x 1/2")	.....	7	400 6064
SCREW, Oval Head.....	78	03 (AMX)...(8-18 x 1-1/8")	.....	4	400 6065

20.420–9 BRACKET, Rear Extrusion Mounting

77	03 (AMX)	.....		2	812 8214
78	03 (AMX)	.....		2	371 9964

20.420–10 ATTACHING PARTS, Bracket To Rear Quarter Panel

SCREW	77	03 (AMX)	.....	4	812 8216
SCREW, Pan Head	78	03 (AMX)	12.128	4	400 1479

20.420–11 FILLER, Targa Band Extrusions To Body

77	(Front) 03 (AMX)	.....		2	812 8199
78	(Front) 03 (AMX)	.....		2	371 9826
77	(Rear) 03 (AMX)	.....		2	812 8207
78	(Rear) 03 (AMX)	.....		2	371 9827
77	(Top) 03 (AMX)	.....		4	812 8206
78	(Top) 03 (AMX)	.....		4	371 9825

20.420–12 COVER, Targa Band Mounting Screws

77	(Left) 03 (AMX)	.....		1	~~812 8217~~
78	(Left) 03 (AMX)	.....		1	371 9961
77	(Right) 03 (AMX)	.....		1	~~812 8416~~
78	(Right) 03 (AMX)	.....		1	371 9960

20.420–13 SPACER BLOCK

77	03 (AMX)	.....		2	812 8257
78	03 (AMX)	.....		2	371 9963

20.420–14 TAPE, Butyl (Bulk–Order In Feet)

78	03 (AMX)...(3/4" Wide)	.....		AR	372 4441

20.422-1 COVER, Roof Top Vinyl

BERRY

77	03	.....	1	371 0601
78	03	.....	1	371 0287
77	05-06	.....	1	371 0598
78	05-06 (Except D/L Pkg.)	.....	1	371 3787
78	05 (D/L Pkg.)	.....	1	371 9915
78	06 (D/L Pkg.)	.....	1	371 9906
77	08	.....	1	371 0762
77/	16 (LLT)	.....	1	371 1495
77/	16 (WLT)	.....	1	371 3854
77	66 (Front Section-* 20-28)	.....	1	371 1490
77/	66 (Front Section-* 20-29)	.....	1	371 3624
77	66 (Rear Section-* 20-28)	.....	1	371 1493
77/	66 (Rear Section-* 20-29)	.....	1	371 3648
77	68 (* 20-28)	.....	1	371 1412
77/	68 (* 20-29)	.....	1	371 3664
75/76	85	.....	1	369 8841
77/	85 (Pebble Grain)	.....	1	371 1499
78	85 (Cross Hatch Grain)	.....	1	371 3749
75/76	(Light) 16 (* 20-15)	.....	1	369 1944
75/76	(Light) 66 (Front Section-* 20-15 And * 20-17)	.....	1	368 2911
75/76	(Light) 66 (Rear Section-* 20-15 And * 20-17)	.....	1	368 2932
75/76	(Dark) 16 (* 20-16)	.....	1	369 6153
75/76	(Dark) 66 (Front Section-* 20-16 And * 20-18)	.....	1	369 6261
75/76	(Dark) 66 (Rear Section-* 20-16 And * 20-18)	.....	1	369 6270

BLACK

73	03	.....	1	366 9274
74/77	03	.....	1	367 3410
78	03	.....	1	371 0281
73	05-06	.....	1	366 9300
74/77	05-06	.....	1	367 3420
78	05-06 (Except D/L Pkg.)	.....	1	371 3783
78	05 (D/L Pkg.) ***(Use 372 4803)***	.....	1	371 9916
78	06 (D/L Pkg.) ***(Use 372 4863)***	.....	1	371 9907
76/77	08	.....	1	368 2141
73	15-85	.....	1	366 9326
74/	15-85 (Pebble Grain)	.....	1	367 3425
78	85 (Cross Hatch Grain)	.....	1	371 3746
74/	16 (LLT-Pebble Grain)	.....	1	367 0921
74/76	16 (WLT)	.....	1	812 5324
78	16 (Cross Hatch Grain)	.....	1	371 3714
73	19	.....	1	366 9314
75/77	40	.....	1	368 1579
75/77	66 (Front Section-* 20-28)	.....	1	368 2907
77/	66 (Front Section-* 20-29)	.....	1	371 3622
75/77	66 (Rear Section-* 20-28)	.....	1	368 2928
77/	66 (Rear Section-* 20-29)	.....	1	371 3646
77	68 (* 20-28)	.....	1	371 1410
77/	68 (* 20-29)	.....	1	371 3662
73	70	.....	1	366 9302
74	70	.....	1	367 3429
73	89	.....	1	366 9338

BLUE

73	03	.....	1	366 6722
74	03	.....	1	367 3412
75	03 (* 20-15)	.....	1	368 5457
75/76	03 (* 20-16)	.....	1	369 6170
78	03	.....	1	371 0288
73	05-06	.....	1	366 7348
74	05-06	.....	1	367 3422
75	05-06 (* 20-15)	.....	1	368 5839
75/76	05-06 (* 20-16)	.....	1	369 6190
78	05-06 (Except D/L Pkg.) ***(Use 372 4832)***	.....	1	371 3788
78	05 (D/L Pkg.) ***(Use 372 4801)***	.....	1	371 9914
78	06 (D/L Pkg. -* 20-32) ***(Use 372 4861)***	.....	1	371 9905
78	06 (D/L Pkg. -* 20-33)	.....	1	372 6811
76	08	.....	1	368 2143

73	15-85		1	366 2403
75/76	16		1	369 6150
77/	16 (* 20-29)		1	371 3720
73	19		1	366 2334
75	40 (* 20-15)		1	368 1582
75/76	40 (* 20-16)		1	369 6128
75	66 (Front Section-* 20-15)		1	368 2909
75/76	66 (Front Section-* 20-16)		1	369 6260
77/	66 (Front Section-* 20-29)		1	371 3628
75	66 (Rear Section-* 20-15)		1	368 2930
75/76	66 (Rear Section-* 20-16)		1	369 6269
77/	66 (Rear Section-* 20-29)		1	371 3652
77/	68 (* 20-29)		1	371 3668
73	70		1	366 6802
75/76	85		1	369 6244
77/	85 (* 20-29)		1	371 3752
73	89		1	366 2362

BROWN

73	03		1	366 6724
75/76	03 (* 20-16)		1	369 6171
77	03		1	371 0600
78	03		1	371 0284
73	05-06		1	366 7350
75/76	05-06 (* 20-16)		1	369 6191
77	05-06		1	371 0597
78	05-06 (Except D/L Pkg.)		1	371 3786
78	05 (D/L Pkg.)	***(Use 372 4807)***	1	371 9920
78	06 (D/L Pkg.)	***(Use 372 4867)***	1	371 9911
76	08		1	368 2145
77	08		1	371 0761
73	15-85		1	366 2405
74/76	15-85		1	367 3428
74/76	16 (LLT)		1	367 0925
74/76	16 (WLT)		1	812 5326
77/	16 (Pebble Grain)		1	371 0774
78	16 (Cross Hatch Grain)		1	371 3718
73	19		1	366 2336
75/76	40 (* 20-16)		1	369 6129
77	66 (Front Section-* 20-28)		1	371 0763
77/	66 (Front Section-* 20-29)		1	371 3626
77	66 (Rear Section-* 20-28)		1	371 0769
77/	66 (Rear Section-* 20-29)	***(Use 372 4914)***	1	371 3650
77	68 (* 20-28)		1	371 1414
77/	68 (* 20-29)		1	371 3666
73	70		1	366 6804
77/	85 (Pebble Grain)		1	371 0604
78	85 (Cross Hatch Grain)		1	371 3750
73	89		1	366 2364

BUFF AND BEIGE

74/75	03 (* 20-15)		1	367 3414
75/77	03 (* 20-16)		1	369 6172
78	03		1	371 0283
74/75	05-06 (* 20-15)		1	367 3424
75/77	05-06 (* 20-16)		1	369 6192
78	05-06 (Except D/L Pkg.)	***(Use 372 4835)***	1	371 3785
78	05 (D/L Pkg.)	***(Use 372 4804)***	1	371 9917
78	06 (D/L Pkg.)	***(Use 372 4864)***	1	371 9908
76/77	08		1	368 2144
74/75	15-85 (* 20-15)	***(Use 369 6240, 369 6241, 369 6246)***	1	367 3435
74/75	16 (LLT-* 20-15)		1	367 0923
75/	16 (LLT-Pebble Grain)		1	369 6152
78	16 (LLT-Cross Hatch Grain)		1	371 3716
74/76	16 (WLT)		1	812 5327
77/	16 (WLT)		1	371 3855

75	40 (* 20-15)	.....	1	368 1580
75/76	40 (* 20-16)	.....	1	369 6130
75/77	66 (Front Section-* 20-16 And * 20-28)	.....	1	369 6262
77/	66 (Front Section-* 20-29)	.....	1	371 3625
75/77	66 (Rear Section-* 20-16 And * 20-28)	.....	1	369 6271
77/	66 (Rear Section-* 20-29)	.....	1	371 3649
77	68 (* 20-28)	.....	1	371 1413
77/	68 (* 20-29)	.....	1	371 3665
74	70	.....	1	367 3433
75/	85 (Pebble Grain-* 20-16)	.....	1	369 6246
78	85 (Cross Hatch Grain)	.....	1	371 3751

COPPER

74/76	16	.....	1	367 8834

GREEN

73	03	.....	1	366 6723
74	03	.....	1	367 3413
73	05-06	.....	1	366 7349
74	05-06	.....	1	367 3423
73	15-85	.....	1	366 2404
74/76	15-85	.....	1	367 3427
74/76	16 (LLT)	.....	1	367 0924
74/76	16 (WLT)	.....	1	812 5325
73	19	.....	1	366 2335
73	70	.....	1	366 6803
73	89	.....	1	366 2363

NEUTRAL

78	03	.....	1	371 0286
78	05-06 (Except D/L Pkg.)	.....	1	371 3790
78	05 (D/L Pkg.) ***(Use 372 4800)***	.....	1	371 9913
78	06 (D/L Pkg.) ***(Use 372 4860)***	.....	1	371 9904
78	66 (Front Section)	.....	1	371 3629
78	66 (Rear Section)	.....	1	371 3653
78	68	.....	1	371 3669

RUSSET

78	05 (D/L Pkg. -* 20-33)	.....	1	373 1752
78	06 (D/L Pkg. -* 20-33)	.....	1	372 6814

SILVER

78	03	.....	1	371 0285
78	05-06 (Except D/L Pkg.)	.....	1	371 3789
78	05 (D/L Pkg.) ***(Use 372 4806)***	.....	1	371 9919
78	06 (D/L Pkg.)	.....	1	371 9910
77/	16 (Pebble Grain)	.....	1	371 0775
78	16 (Cross Hatch Grain)	.....	1	371 3719
77	66 (Front Section)	.....	1	371 0764
77	66 (Rear Section)	.....	1	371 0770
78	66 (Front Section)	.....	1	371 3627
78	66 (Rear Section)	.....	1	371 3651
77	68	.....	1	371 1415
78	68	.....	1	371 3667
77/	85 (Pebble Grain)	.....	1	371 0605

TAN

75/76	03	.....	1	368 5458
75/76	05-06	.....	1	368 2809
75/76	08	.....	1	368 2140
75/76	16	.....	1	369 6151
75/76	40	.....	1	368 1583
75/76	66 (Front Section)	.....	1	368 2910
75/76	66 (Rear Section)	.....	1	368 2931
75/76	85	.....	1	369 6245

WHITE

73	03	.....	1	366 9275
74	03	.....	1	367 3411
75/77	03	.....	1	368 5456
78	03	.....	1	371 0282
73	05-06	.....	1	366 9301
74	05-06	.....	1	367 3421
75/77	05-06	.....	1	368 5838
78	05-06 (Except D/L Pkg.)	.....	1	371 3784
78	05 (D/L Pkg.) ..... *(Use 372 4805)*	.....	1	371 9918
78	06 (D/L Pkg.)	.....	1	371 9909
76/77	08	.....	1	368 2142
73	15-85	.....	1	366 9327
74	15-85	.....	1	367 3426
74	16 (LLT)	.....	1	367 0922
74/76	16 (WLT)	.....	1	812 5323
75/	16 (LLT-Pebble Grain)	.....	1	812 5323
78	16 (Cross Hatch Grain)	.....	1	371 3715
73	19	.....	1	366 9315
75/76	40	.....	1	368 1581
75/77	66 (Front Section-* 20-28)	.....	1	368 2908
77/	66 (Front Section-* 20-29)	.....	1	371 3623
75/77	66 (Rear Section-* 10-28)	.....	1	368 2929
77/	66 (Rear Section-* 20-29)	.....	1	371 3647
77	68 (* 20-28)	.....	1	371 1411
77/	68 (* 20-29)	.....	1	371 3663
73	70	.....	1	366 9303
74	70	.....	1	367 3430
75/	85 (Pebble Grain)	.....	1	368 5859
78	85 (Cross Hatch Grain)	.....	1	371 3747
73	89	.....	1	366 9339

20.422-1a COVER, Liftgate

75/77	(Beige) 03 (* 20-16)	.....	1	369 6175
78	(Beige) 03	.....	1	371 0292
75/77	(Beige) 66 (* 20-16 And * 20-28)	.....	1	369 6274
77/	(Beige) 66 (* 20-29)	.....	1	371 3657
77	(Beige) 68 (* 20-28)	.....	1	371 1431
77/	(Beige) 68 (* 20-29)	.....	1	371 3689
77	(Berry) 03	.....	1	371 0603
78	(Berry) 03	.....	1	371 0296
75/76	(Berry-Light) 66 (* 20-15 And * 20-17)	.....	1	368 2939
75/76	(Berry-Dark) 66 (* 20-16 And * 20-18)	.....	1	369 6273
77	(Berry) 66 (* 20-28)	.....	1	371 1494
77/	(Berry) 66 (* 20-29)	.....	1	371 3656
77	(Berry) 68 (* 20-28)	.....	1	371 1430
77/	(Berry) 68 (* 20-29)	.....	1	371 3688
73	(Black) 03	.....	1	366 9286
74/77	(Black) 03	.....	1	367 3415
78	(Black) 03	.....	1	371 0290
75/77	(Black) 66 (* 20-28)	.....	1	368 2935
77/	(Black) 66 (* 20-29)	.....	1	371 3654
77	(Black) 68 (* 20-28)	.....	1	371 1428
77/	(Black) 68 (* 20-29)	.....	1	371 3686
73	(Blue) 03	.....	1	366 6758
74	(Blue) 03	.....	1	367 3417
75	(Blue) 03 (* 20-15)	.....	1	368 6109
75/76	(Blue) 03 (* 20-16)	.....	1	369 6173
78	(Blue) 03	.....	1	371 0297
75	(Blue) 66 (* 20-15)	.....	1	368 2937
75/76	(Blue) 66 (* 20-16)	.....	1	369 6272
77/	(Blue) 66 (* 20-29 And * 20-32)	.....	1	371 3660
78	(Blue) 66 (* 20-33)	.....	1	372 6941
77/	(Blue) 68 (* 20-29)	.....	1	371 3692

73	(Brown) 03	.....	1	366	6760
75/76	(Brown) 03 (* 20-16)	.....	1	369	6174
77	(Brown) 03	.....	1	371	0602
78	(Brown) 03	.....	1	371	0293
77	(Brown) 66 (* 20-28)	.....	1	371	0771
77/	(Brown) 66 (* 20-29)	.....	1	371	3658
77	(Brown) 68 (* 20-28)	.....	1	371	1432
77/	(Brown) 68 (* 20-29)	.....	1	371	3690
74/75	(Buff) 03 (* 20-15)	.....	1	367	3419
73	(Green) 03 ***(Use 367 3418)***	.....	1	366	6759
74	(Green) 03	.....	1	367	3418
78	(Neutral) 03	.....	1	371	0295
78	(Neutral) 66	.....	1	371	3661
78	(Neutral) 68	.....	1	371	3693
78	(Silver) 03	.....	1	371	0294
77	(Silver) 66 (* 20-28)	.....	1	371	0772
78	(Silver) 66	.....	1	371	3659
77	(Silver) 68 (* 20-28)	.....	1	371	1433
78	(Silver) 68	.....	1	371	3691
75/76	(Tan) 03	.....	1	368	6110
75/76	(Tan) 66 (* 20-15)	.....	1	368	2938
73	(White) 03	.....	1	366	9287
74	(White) 03	.....	1	367	3416
75/77	(White) 03	.....	1	368	6108
78	(White) 03 (* 20-32)	.....	1	371	0291
78	(White) 03 (* 20-33)	.....	1	373	0016
75/77	(White) 66 (* 20-28)	.....	1	368	2936
77/	(White) 66 (* 20-29 And * 20-32)	.....	1	371	3655
78	(White) 66 (* 20-33)	.....	1	372	6940
77	(White) 68 (* 20-28)	.....	1	371	1429
77/	(White) 68 (* 20-29)	.....	1	371	3687

20.422-1b PAD, Roof Top Vinyl Cover (WLT)

74/76	(Left) 16	.....	1	812	5331
74/76	(Right) 16	.....	1	812	5330
77/	16	.....	2	371	3851

20.422-1c COVER, Deck Lid Vinyl

77/	(Beige) 16 (WLT)	.....	1	371	3857
77/	(Berry) 16 (WLT)	.....	1	371	3856

20.422-1d FILLER, Rear Quarter Landau Window Outer

77/	(Left) 16 (WLT)	.....	1	371	3869
77/	(Right) 16 (WLT)	.....	1	371	3868

20.422-1e PAD, Deck Lid Vinyl Cover

77/	16 (WLT)	.....	1	371	3852

20.422-1f ATTACHING PARTS, Filler To Body

RIVET, Dome 78	16 (WLT)	4.141	AR	400	2162

20.422-2 COVER, Door Side Vinyl

LEFT

75/77	(Beige) 66 (* 20-16 And * 20-28)	.....	1	369	6268
77/	(Beige) 66 (* 20-29)	.....	1	371	3641
77	(Beige) 68 (* 20-28)	.....	1	371	1425
77/	(Beige) 68 (* 20-29)	.....	1	371	3681
75/76	(Berry-Light) 66 (* 20-15 And * 20-17)	.....	1	368	2925
75/76	(Berry-Dark) 66 (* 20-16 And * 20-18)	.....	1	369	6267
77	(Berry) 66 (* 20-28)	.....	1	371	1492
77/	(Berry) 66 (* 20-29)	.....	1	371	3640
77	(Berry) 68 (* 20-28)	.....	1	371	1424
77/	(Berry) 68 (* 20-29)	.....	1	371	3680
75/77	(Black) 66 (* 20-28)	.....	1	368	2921
77/	(Black) 66 (* 20-29)	.....	1	371	3638
77	(Black) 68 (* 20-28)	.....	1	371	1422
77/	(Black) 68 (* 20-29)	.....	1	371	3678

75	(Blue) 66 (* 20-15)	1	368	2923
75/76	(Blue) 66 (* 20-16)	1	369	6266
77/	(Blue) 66 (* 20-29 And * 20-32)	1	371	3644
78	(Blue) 66 (* 20-33)	1	372	6921
77/	(Blue) 68 (* 20-29)	1	371	3684
77	(Brown) 66 (* 20-28)	1	371	0767
77/	(Brown) 66 (* 20-29)	1	371	3642
77	(Brown) 68 (* 20-28)	1	371	1426
77/	(Brown) 68 (* 20-29)	1	371	3682
78	(Neutral) 66	1	371	3645
78	(Neutral) 68	1	371	3685
77	(Silver) 66 (* 20-28)	1	371	0768
78	(Silver) 66	1	371	3643
77	(Silver) 68 (* 20-29)	1	371	1427
78	(Silver) 68	1	371	3683
75/76	(Tan) 66	1	368	2924
75/77	(White) 66 (* 20-28)	1	368	2922
77/	(White) 66 (* 20-29 And * 20-32)	1	371	3639
78	(White) 66 (* 20-33)	1	372	6920
77	(White) 68 (* 20-28)	1	371	1423
77/	(White) 68 (* 20-29)	1	371	3679

RIGHT

75/77	(Beige) 66 (* 20-16 And * 20-28)	1	369	6265
77/	(Beige) 66 (* 20-29)	1	371	3633
77	(Beige) 68 (* 20-28)	1	371	1419
77/	(Beige) 68 (* 20-29)	1	371	3673
75/76	(Berry-Light) 66 (* 20-15 And * 20-17)	1	368	2918
75/76	(Berry-Dark) 66 (* 20-16 And * 20-18)	1	369	6264
77	(Berry) 66 (* 20-28)	1	371	1491
77/	(Berry) 66 (* 20-29)	1	371	3632
77	(Berry) 68 (* 20-28)	1	371	1418
77/	(Berry) 68 (* 20-29)	1	371	3672
75/77	(Black) 66 (* 20-28)	1	368	2914
77/	(Black) 66 (* 20-29) *(Use 372 4890)*	1	371	3630
77	(Black) 68 (* 20-28)	1	371	1416
77/	(Black) 68 (* 20-29)	1	371	3670
75	(Blue) 66 (* 20-15)	1	368	2916
75/76	(Blue) 66 (* 20-16)	1	369	6263
77/	(Blue) 66 (* 20-29 And * 20-32)	1	371	3636
78	(Blue) 66 (* 20-33)	1	372	6911
77/	(Blue) 68 (* 20-29)	1	371	3676
77	(Brown) 66 (* 20-28)	1	371	0765
77/	(Brown) 66 (* 20-29)	1	371	3634
77	(Brown) 68 (* 20-28)	1	371	1420
77/	(Brown) 68 (* 20-29)	1	371	3674
78	(Neutral) 66	1	371	3637
78	(Neutral) 68	1	371	3677
77	(Silver) 66 (* 20-28)	1	371	0766
78	(Silver) 66	1	371	3635
77	(Silver) 68 (* 20-28)	1	371	1421
78	(Silver) 68	1	371	3675
75/76	(Tan) 66	1	368	2917
75/77	(White) 66 (* 20-28)	1	368	2915
77/	(White) 66 (* 20-29 And * 20-32)	1	371	3631
78	(White) 66 (* 20-33)	1	372	6910
77	(White) 68 (* 20-28)	1	371	1417
77/	(White) 68 (* 20-29)	1	371	3671

20.422-2a RETAINER, Door Vinyl

75/	66 (Upper)...(22-5/16" Long)	2	368	4796
75/	66 (Lower-Left)...(18" Long)	1	368	4799
75/	66 (Lower-Right)...(18" Long)	1	368	4798
75/	66 (Corner-Left)	1	368	4801
75/	66 (Corner-Right)	1	368	4800

20.422-2c ATTACHING PARTS, Retainer To Door

SCREW, Tapping 75/ 66		AR	400	4710

20.422–2f COVER, Rear Door Upper Vinyl

LEFT - 15-85 (WRC)

75/	(Beige-Pebble Grain-* 20-16)	1	369	6240
78	(Beige-Cross Hatch Grain)	1	371	5667
75/76	(Berry)	1	369	8842
77/	(Berry-Pebble Grain)	1	371	1500
78	(Berry-Cross Hatch Grain)	1	371	5665
73	(Black)	1	366	9519
74/	(Black-Pebble Grain)	1	367	3316
78	(Black-Cross Hatch Grain)	1	371	5661
73	(Blue)	1	366	2357
75/	(Blue-Pebble Grain-* 20-16)	1	369	6236
78	(Blue-Cross Hatch Grain)	1	371	5663
73	(Brown)	1	366	2361
74/76	(Brown)	1	367	3325
77/	(Brown-Pebble Grain)	1	371	0606
78	(Brown-Cross Hatch Grain)	1	371	5669
74/75	(Buff-* 20-15)	1	367	3321
73	(Green)	1	366	2359
74/76	(Green)	1	367	3323
77/	(Silver-Pebble Grain)	1	371	0608
78	(Silver-Cross Hatch Grain)	1	371	5671
75/76	(Tan-* 20-16)	1	369	6238
73	(White)	1	366	9521
74	(White)	1	367	3319
75/	(White-Pebble Grain)	1	368	6113
78	(White-Cross Hatch Grain)	1	371	5673

RIGHT - 15-85 (WRC)

75/	(Beige-Pebble Grain-* 20-16)	1	369	6241
78	(Beige-Cross Hatch Grain)	1	371	5666
75/76	(Berry)	1	369	8843
77/	(Berry-Pebble Grain)	1	371	1501
78	(Berry-Cross Hatch Grain)	1	371	5664
73	(Black)	1	366	9518
74/	(Black-Pebble Grain)	1	367	3317
78	(Black-Cross Hatch Grain)	1	371	5660
73	(Blue)	1	366	2356
75/	(Blue-Pebble Grain-* 20-16)	1	369	6237
78	(Blue-Cross Hatch Grain)	1	371	5662
73	(Brown)	1	366	2360
74/76	(Brown)	1	367	3324
77/	(Brown-Pebble Grain)	1	371	0607
78	(Brown-Cross Hatch Grain)	1	371	5668
74/75	(Buff-* 20-15)	1	367	3320
73	(Green)	1	366	2358
74/76	(Green)	1	367	3322
77/	(Silver-Pebble Grain)	1	371	0609
78	(Silver-Cross Hatch Grain)	1	371	5670
75/76	(Tan-* 20-16)	1	369	6239
73	(White)	1	366	9520
74	(White)	1	367	3318
75/	(White-Pebble Grain)	1	368	6112
78	(White-Cross Hatch Grain)	1	371	5672

20.422–2g RETAINER, Rear Door Upper Vinyl Cover

73/	(Left) 15-85 (WRC)	1	360	9671
73/	(Right) 15-85 (WRC)	1	360	9670

20.422–2h	**RETAINER, Lift Door Vinyl Cover**					
	73/	(Left) 03 (* 20–4)		26.077	1	367 3241
	73/	(Right) 03 (* 20–4)		26.077	1	367 3240
	73	(Center) 03 (* 20–3)		26.077	1	366 5680
	73/	(Center) 03 (* 20–4)		26.077	1	812 3179
	75/	(Center–Upper) 60...(9–1/2" Long)		26.077	1	368 3932
	73	(Side) 03 (* 20–3)		26.077	2	366 5686
	75/	(Side) 66		26.077	2	368 3930
	77/	(Side) 68		.....	2	369 7140
	73	(Corner) 03 (* 20–3)		26.077	2	366 5692
	75/	(Corner–Left) 66		.....	1	368 4803
	77/	(Corner–Left) 68		.....	1	369 7143
	75/	(Corner–Right) 66		.....	1	368 4802
	77/	(Corner–Right) 68		.....	1	369 7142
20.422–2i	**ATTACHING PARTS, Retainer To Liftgate**					
	SCREW, Tapping.....	75/	60...(8–18 x 5/8")	.....	AR	400 5280
	SCREW, Tapping.....	77	60...(10–16 x 9/16")	.....	AR	400 4710
20.422–2k	**COVER, Roof Drip Moulding**					
	75/77	(Left) 60...(54–3/4" Long)		23.012	1	369 0643
	75/77	(Right) 60...(55–3/4" Long)		23.012	1	369 0642
	78	60		.....	2	371 9635
20.422–2m	**COVER, Vinyl Roof Door Opening Corner (NC)**					
	77/	(Left) 68		.....	1	371 7613
	77/	(Right) 68		.....	1	371 7612
20.422–2n	**ATTACHING PARTS, Cover To Body**					
	SCREW, Tapping.....	77/	68	15.320	2	400 4361
20.422–3	**ATTACHING PARTS, Vinyl Roof Covering To Windshield Opening Reinforcement**					
	NAIL, Drive.....	73/	WRC	27.310	AR	400 1734
20.422–5	**ATTACHING PARTS, Vinyl Roof Covering To Roof Side Extension (Rear Door Opening)**					
	SCREW, Tapping.....	73/	15–85 (WRC)..... ***(Use 400 1839)***	23.012	4	400 0316
20.422–5a	**ATTACHING PARTS, Retainer To Lift Door**					
	SCREW, Posi-Drive	73/	03	26.077	AR	400 4710
20.422–6	**CEMENT, Vinyl Roof Cover To Roof (1 Quart)**					
	73/	WRC		30.020	AR	448 3394
20.422–7	**SEALER, Vinyl Roof Cover To Drip Rail (12 Oz. Cartridge)**					
	73/	(Black)		30.026	AR	448 3395
	73/74	(Blue)	***(Ord. 448 3395)***	.....	AR	448 5530
	73/74	(Brown)		.....	AR	812 0620
	74/	(Clear)		.....	AR	812 5154
	73/74	(Green)		.....	AR	812 0142
	73/	(White)		.....	AR	448 8303
20.425–1	**DEFLECTOR, Rear Window Air**					
	73	18–88		.....	1	366 5797
	74	18–88		.....	1	367 1997
	73/	40...(Incl. Mounting Gasket)		.....	1	364 6560
	75/77	88		.....	1	368 3296
	78	88 (Complete Kit)		15.017	1	899 3547
20.425–1a	**ATTACHING PARTS, Deflector To Roof Panel**					
	GROMMET (Rubber)	73/75	18–88	.....	4	812 5927
	GROMMET (Rubber)	76/	40–88	.....	4	369 2329
	SCREW, Tapping.....	73/	18–40–88	27.208	4	400 3754
	SCREW, Tapping.....	74/	40	27.212	4	400 5038

20.425–1b BRACKET, Rear Window Air Deflector Mounting

73/	40	15.017	2	812 6311

20.425–3 SEAL, Rear Window Air Deflector Mounting

73/	18-88	.....	2	363 2476
73/	40	.....	2	812 6197

20.430–1 PANEL, Front Auxiliary Floor

73/	03	.....	1	366 5393
73/75	08 *(Use 630 6451)*	.....	1	448 9044
76/77	08	.....	1	630 8530
78	08 (* 20-30)	.....	1	371 4795
78	08 (* 20-31)	.....	1	372 1567
73/	18-88	.....	1	357 4388

20.430–1a ATTACHING PARTS, Panel To Rear Compartment Side Trim Panel Support

SCREW, Tapping.....	73/77	08	20.280	2	400 1724

20.430–1b ATTACHING PARTS, Panel To Center Support

SCREW, Tapping.....	73/	03	.....	2	400 2025
SCREW, Tapping.....	73/77	08	20.280	2	400 1724

20.430–1c ATTACHING PARTS, Panel To Floor Pan

SCREW, Tapping.....	73/77	08	20.280	2	400 1724
SCREW, Tapping.....	78	08	3.773	8	400 4093
NUT, Crown.....	78	08	17.430	6	G131498

20.430–1d ATTACHING PARTS, Panel To Side Support

SCREW, Tapping.....	73/	03	.....	6	400 2025

20.430–1e SUPPORT, Rear Auxiliary Floor Center

73/77	03-08	.....	1	364 1995
78	03	.....	1	364 1995

20.430–1f ATTACHING PARTS, Support To Floor Pan

SCREW, Tapping.....	73/	03	15.320	2	400 1701
SCREW, Tapping.....	73/77	08	3.773	2	400 4093

20.430–1g SEAL, Rear Auxiliary Floor Panel

73/77	08	15.320	1	361 6444

20.430–1h RETAINER, Rear Auxiliary Floor Side Panel Rear

73/77	03	20.450	2	400 4625
78	03	.....	2	400 6082

20.430–1j ATTACHING PARTS, Retainer To Rear Auxiliary Side Panel Top

SCREW, Tapping.....	73/	03	20.435	4	400 4628

20.435–1 PANEL, Rear Auxiliary Floor Side

LEFT

73/77	03	.....	1	366 5401
78	03	.....	1	369 7938
73/77	08	.....	1	361 6053
73/	18-88	.....	1	650 0569

RIGHT

73/77	03	.....	1	366 5400
78	03	.....	1	369 7939
73/77	08	.....	1	361 6052
78	08 (* 20-31)	.....	1	372 1045
73/	18-88	.....	1	653 1165

20.435–1b ATTACHING PARTS, Floor Side Panel To Rear Auxiliary Floor

SCREW, Tapping.....	73/77	08.....	3.773	6	400 4093
SCREW, Hexagon	78	08 (* 20-31).....	20.035	3	400 5065

20.435–1c ATTACHING PARTS, Floor Side Panel To Support

SCREW, Tapping.....	73/77	08.....	3.773	2	400 4093
SCREW, Tapping.....	78	08 (* 20-31).....	29.052	2	400 5144

20.435–1d ATTACHING PARTS, Left Floor Side Panel To Rear Support

SCREW, Tapping.....	73/77	08.....	3.773	1	400 4093

20.435–1e ATTACHING PARTS, Left Floor Side Panel To Side Trim Panel

SCREW, Tapping.....	73/77	08.....	3.773	2	400 4093

20.435–1f ATTACHING PARTS, Floor Side Panel To Pillar

SCREW, Tapping.....	73/	03.....	15.320	6	400 1701

20.435–1g ATTACHING PARTS, Floor Side Panel To Floor Pan

SCREW, Tapping.....	73/	03.....	15.320	4	400 1701

20.435–1h PLATE, Third Seat Cushion Hinge

73/	18-88.....	.....	2	347 2985

20.435–2 SUPPORT, Rear Auxiliary Floor Side Panel To Floor

LEFT

73/77	08.....	.....	1	361 6056
73/	18-88.....	.....	1	357 5555

RIGHT

73/77	08.....	.....	1	361 6056
73/	18-88.....	.....	1	357 5442

20.435–2a ATTACHING PARTS, Support To Floor Pan

SCREW, Tapping.....	73/77	08.....	20.280	1	400 1724

20.435–3 PANEL, Rear Auxiliary Floor Rear

LEFT

73	08 (* 20-5).....	.....	1	364 1991
73/74	08 (* 20-6).....	.....	1	367 7711
75/77	08.....	.....	1	367 7711

RIGHT

73	08 (* 20-5).....	.....	1	364 1990
73/74	08 (* 20-6).....	.....	1	367 7710
75/77	08.....	.....	1	367 7710

20.435–3a ATTACHING PARTS, Panel To Rear Support

SCREW, Tapping.....	73/77	08.....	3.773	2	400 4093

20.435–3b ATTACHING PARTS, Panel To Rear Center Panel

SCREW, Tapping.....	73/77	08.....	3.773	6	400 4093

20.435–3c ATTACHING PARTS, Panel To Rear Auxiliary Floor Side Panel

SCREW, Tapping.....	73/77	08.....	3.773	6	400 4093

20.435–3d SUPPORT, Rear Auxiliary Floor Rear Panel

73/77	(Rear) 08	.....	2	361 6056
73/77	(Left Side) 08.....	.....	1	364 1993

20.435–3e ATTACHING PARTS, Support To Floor Pan

SCREW, Tapping.....	73/77	08.....	20.280	4	400 1724

20.435–4	**STRAP, Rear Auxiliary Floor (Lift)**				
	73/ 03	.....	.....	1	366 5404
	73/77 08	.....	20.451	1	357 8588
20.435–4a	**ATTACHING PARTS, Strap To Floor**				
	SCREW, Tapping..... 73/ 03-08	.....	.....	2	400 4628
20.437–1	**DOOR, Rear Auxiliary Floor Side Compartment**				
	73/ 18-88...(Incl. Hinge)	.....	.....	1	347 2843
20.437–2	**HINGE, Rear Auxiliary Floor Side Compartment Door**				
	73/ 18-88	.....	.....	1	347 2844
20.437–3	**ATTACHING PARTS, Hinge To Auxiliary Floor Side Panel**				
	SCREW, Tapping..... 74/ 18-88...(1/2" Long)	.....	17.660	2	G162003 NA
	SCREW, Tapping..... 73/74 18-88...(3/4" Long)	.....	20.452	5	400 4709
	NUT, Tee..... 73/ 18-88	.....	17.438	5	G453824
20.437–4	**BUMPER, Rear Auxiliary Floor Side Compartment Door**				
	73/ 18-88	.....	20.450	2	400 0313
20.438–4	**CASE, Rear Auxiliary Floor Side Compartment Door Lock**				
	73/ 18-88 (W3S)	.....	22.073	1	447 8415
20.438–5	**CAM, Rear Auxiliary Floor Side Compartment Door Lock**				
	73/ 18-88 (W3S)	.....	23.081	1	447 9829
20.438–6	**RETAINER, Rear Auxiliary Floor Side Compartment Door Lock**				
	73/ 18-88 (W3S)	.....	23.086	1	348 2879
20.438–7	**ATTACHING PARTS, Retainer To Lock Case**				
	SCREW, Machine..... 73/ 18 (L3S)	.....	17.616	1	G186522 NA
20.439–1	**BOX, Rear Auxiliary Floor Side Compartment**				
	73/ 18-88	.....	.....	1	357 5574
20.439–2	**ATTACHING PARTS, Box To Auxiliary Floor Side Panel**				
	SCREW, Tapping..... 73/ 18-88	.....	29.470	2	400 0471
20.450–1	**PANEL, Spare Tire Cover**				
	73/ 03 (Used Less Rear Auxiliary Floor)	.....	.....	1	365 8650
	78 05-06 (Used With Hi-Pressure Spare)	.....	.....	1	365 8650
20.450–1a	**ATTACHING PARTS, Panel To Floor Pan**				
	SCREW, Tapping..... 73/ 03	.....	15.320	5	400 1701
20.450–1b	**RETAINER, Rear Compartment Door**				
	73/77 03	.....	.....	2	400 4625
	78 03	.....	.....	2	400 6082
20.450–1c	**ATTACHING PARTS, Retainer To Rear Compartment Door**				
	SCREW, Tapping..... 73/ 03	.....	20.435	4	400 4628
20.451–1	**PANEL, Rear Compartment Door**				
	73 03 (* 20-5)...(Less Hinge)	.....	.....	1	366 5395
	73/74 03 (* 20-6)...(Less Hinge)	.....	.....	1	367 2327
	75/77 03...(Less Hinge)	.....	.....	1	367 2327
	78 03	.....	*(Use 372 6533)*	1	369 7937
	73/77 08...(Incl. Hinge)	.....	.....	1	630 6101
	78 08...(Incl. Hinge)	.....	.....	1	653 9635

20.451–2 HINGE, Rear Compartment Door Panel

73/77	08	.....	3	361 6061
78	08	.....	2	371 9200

20.451–2a ATTACHING PARTS, Hinge To Panel

SCREW, Tapping.....	73/	08	17.660	12	812 0052

20.451–3 BUMPER, Rear Compartment Door Panel

73/77	03-08	.....	AR	400 4607
78	03-08	.....	AR	400 6083

20.452–1 COVER ASSEMBLY, Rear Auxiliary Floor Front Storage Compartment

73/	18-88 (L3S)...(Incl. Board, Metal Cover And Hinge)	.....	1	652 6017

20.452–2 COVER ASSEMBLY, Rear Auxiliary Floor Rear Storage Compartment

73/	18-88 (L3S)...(Incl. Board And Metal Cover)	.....	1	652 6018

20.452–3 HINGE, Rear Auxiliary Floor Storage Compartment Cover (Front Cover To Rear Cover)

73/	03-18-88 (L3S)	.....	1	361 9336

20.452–3a ATTACHING PARTS, Hinge To Cover

SCREW, Machine.....	73/	03-18-88 (L3S)...(3/4" Long)	.....	10	400 4709
SCREW, Machine.....	73	18-88 (L3S)...(7/8" Long)	.....	10	400 5093
NUT, Tee.....	73/	03-18-88 (L3S)	17.438	10	G453824

20.452–4 COVER, Rear Auxiliary Floor Storage Front Metal Compartment

73/	18-88 (L3S)	.....	1	362 1600

20.452–5 COVER, Rear Auxiliary Floor Storage Rear Metal Compartment

73/	18-88 (L3S)	.....	1	362 1601

20.452–5a MOULDING, Rear Auxiliary Storage Rear Compartment Cover

73/	18-88 (L3S)...(36-9/16")	.....	29.279	1	358 0551

20.452–5b ATTACHING PARTS, Moulding To Rear Cover

SCREW, Tapping.....	73/	18-88 (L3S)	.....	29.279	4	400 2839

20.452–5c PLATE, Rear Auxiliary Cover Moulding Fastening

73/	18-88 (L3S)	.....	29.258	3	349 0766

20.452–5d ATTACHING PARTS, Plate To Cover

NAIL.....	73/	18-88 (L3S)	.....	17.374	6	G116630 NA

20.452–5g SUPPORT BRACKET, Rear Auxiliary Storage Compartment Cover

73/	18-88 (L3S)	.....	4	360 9282

20.452–5h ATTACHING PARTS, Support Bracket To Storage Cover

SCREW, Tapping.....	73/	18-88 (L3S)...(3/4")	.....	7.014	4	400 2809
SCREW, Tapping.....	73/	18-88 (L3S)...(7/8")	.....	17.592	8	G156795 NA
NUT, Tee.....	73/	18-88 (L3S)	.....	17.438	12	G442494 NA
NAIL.....	73/	18-88 (L3S)	.....	17.374	12	G116630 NA

20.452–6 HINGE, Rear Auxiliary Floor Storage Compartment Cover Side

73/	18-88 (L3S)	.....	29.260	2	358 0613

20.452–7 ATTACHING PARTS, Side Hinge To Cover

SCREW, Machine.....	73/	18-88 (L3S)	.....	20.452	4	400 3106
NUT, Tee.....	73/	18-88 (L3S)	.....	17.438	4	G453824

20.452–7a ATTACHING PARTS, Side Hinge To Auxiliary Panel

SCREW, Tapping.....	73/	18-88 (L3S)	.....	23.006	4	400 0318

20.452–7b	**BUMPER, Rear Auxiliary Floor Storage Compartment Cover Moulding**				
	73/ 18-88 (L3S)	20.450	4	400 0313	
20.452–8	**LATCH, Rear Auxiliary Floor Storage Compartment**				
	73/ 18-88 (L3S)	.....	1	361 4624	
20.452–9	**STRIKER, Rear Auxiliary Floor Storage Compartment Latch**				
	73/ 18-88 (L3S)	.....	1	361 4626	
20.452–10	**ATTACHING PARTS, Striker To Lower Panel**				
	SCREW, Tapping..... 73/ 18-88 (L3S)	17.660	2	448 9489	
20.452–11	**EXTENSION ASSEMBLY, Rear Auxiliary Floor (Plywood)**				
	73/ (Post Office) 18-88 (Blue)...(Less Rear Seat)	.....	1	360 9062	
	73/ (Post Office) 18-88 (Black)...(Less Rear Seat)	.....	1	366 7826	
20.452–12	**ATTACHING PARTS, Extension To Body**				
	SCREW, Tapping..... 73/ (Post Office) 18-88...(Less Rear Seat)	17.649	6	G9426521	NA
20.452–13	**BRACKET, Rear Auxiliary Floor**				
	73/ (Post Office) 18-88...("L" Shape-2-3/4" x 2-3/4")...(Less Rear Seat) *(Ref. Pr. List)*	.....	3	360 9416	
20.452–14	**SUPPORT, Auxiliary Floor Extension**				
	73/ (Post Office) 18-88...(44" Long)...(Less Rear Seat).....	.....	1	360 9415	
20.452–15	**SUPPORT ASSEMBLY, Auxiliary Floor Extension To Floor Pan**				
	73/ (Post Office) 18-88...(Less Rear Seat)	.....	1	360 9419	
20.453–1	**LOCK ASSEMBLY, Rear Auxiliary Floor Storage Compartment**				
	73/ 08.....	20.438	1	812 4496	
	73/ 18-88 (L3S-Regular).....	.....	1	360 9492	
20.453–2	**CYLINDER ASSEMBLY, Rear Auxiliary Floor Storage Compartment Lock**				
	73/ 18-88 (L3S-Uncoded)...(Less Keys)	.....	1	448 7669	
20.453–3	**CYLINDER, Rear Auxiliary Floor Storage Compartment Lock**				
	73/ 08 (Uncoded)...(Less Keys).....	27.270	1	448 7663	
20.453–4	**RETAINER, Lock To Panel**				
	73/ 08.....	23.086	1	348 2879	
20.453–5	**KEY, Rear Auxiliary Floor Storage Compartment**				
	78 08.....	.....	1	364 1913	

SPECIAL INFORMATION

The Engine Build Code Number, Vehicle Identification Number and the information provided on the Unit Body Pla are often necessary when determining the proper replacement parts for your automobile. For their location refer to tl General Information Section found at the front of this catalog.

NOTES

22–1 .... Used on 1974 Vehicles with a 1974 Trim Code.

22–2 .... Used on 1974 Vehicles with a 1975 Trim Code.

22–3 .... Refer to the 1975 Technical Service Manual, Section 14, for information regarding Snap In Tumbler Cylinders.

22–4 .... Used with Low Fluid Washer Indicating System.

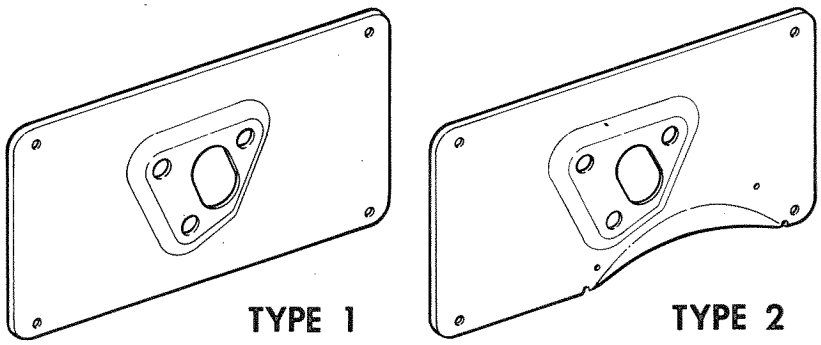
22–5 .... Used less Low Fluid Washer Indicating System.

22–6 .... Used on cars LAC-WHLV which can be identified by 2 Air Outlets in the Lower Instrument Panel.

22–7 .... Used on cars LAC-LHLV with no Air Outlets in Lower Instrument Panel.

22–8 .... Refer to Type 1 Illustration below.

22–9 .... Refer to Type 2 Illustration below.



22–10 ... Used on cars that have the Instrument Control Dial Lamp attached to Instrument Panel.

22–11 ... Used on cars that have the Instrument Control Dial Lamp riveted to the back of the Overlay.

22–12 ... For 1974/ 16 order 367 0310.
For 1975/ 60 order 368 3204.

22–13 ... On 1978 01–40 cars built prior to Dec. 1978 order Adapter Kit 813 0399.

GROUP NO. — DESCRIPTION — YEAR and MODEL	PAKS CODE	PRIMARY GROUP NO.	PER CAR	PART NO.	CO
22.007–1 SCREEN, Cowl Ventilator					
74/ 16	.....		1	367 0376	
22.007–2 ATTACHING PARTS, Screen To Cowl Top					
FASTENER, Push-In... 74/ 16	.....	3.252	2	400 4569	
22.016–1 PANEL, Cowl Ventilator Intake Cover					
73 10	.....		1	363 3380	
74 15-18...(Incl. Screen)	.....		1	653 3096	
73 80	.....		1	360 3998	
74 80...(Incl. Screen)	.....		1	653 3097	
75/ 80...(Incl. Screen)	.....		1	653 3096	
22.016–2 ATTACHING PARTS, Panel To Cowl Ventilator					
SCREW, Tapping..... 73 10	.....	17.671	7	812 0054	
SCREW, Tapping..... 74/ 15-18	.....	17.671	7	812 0054	
SCREW, Tapping..... 73/ 80	.....	17.671	7	812 0054	
22.016–3 ATTACHING PARTS, Panel To Cowl Top					
SCREW, Tapping..... 73 10	.....	17.671	7	812 0054	
SCREW, Tapping..... 74/ 15-18	.....	17.671	7	812 0054	
SCREW, Tapping..... 73/ 80	.....	17.671	7	812 0054	
22.016–4 SEAL, Cowl Ventilator Air Intake Panel					
73 10	.....		2	363 2284	
74/ 15-18	.....		2	363 2284	
73/74 80	.....		2	361 4352	
75 80	.....		2	363 2284	
22.020–1 DUCT ASSEMBLY, Fresh Air Intake					
73/77 (Left) 01-40 (LHD)	.....		1	319 6969	
78 (Left) 01-40 (LHD)	.....		1	371 9279	
73/77 (Right) 01-40 (LHD-LWH)(LHD-LHLV)(LHD-LAC)	.....		1	319 7218	
74/ 15-18-80 (LAC)	.....		1	367 3933	
74/ 16 (LAC)	.....		1	367 3934	
22.020–1a DUCT ASSEMBLY, Fresh Air To Outlet					
78 (Left) 01-40 (LHD)	.....		1	371 9271	
22.020–1b OUTLET, Fresh Air					
78 (Left) 01-40 (LHD)	.....	10.338	1	371 9594	NC
22.020–2 ATTACHING PARTS, Duct Assembly To Dash Panel					
SCREW, Tapping..... 73/ 01-40	.....	17.660	AR	812 0052	
SCREW, Tapping..... 74/ 10-80	.....	17.660	4	812 0615	
22.020–3 GASKET, Duct Assembly To Dash Panel					
73/ 01-40 (WWH)(WHLV)(WAC)	.....		1	361 5775	
73/ 01-40 (LWH)(LHLV)(LAC)	.....		2	361 5775	
74/ 10-80 (LAC)	.....		1	361 5775	
22.020–4 CABLE, Fresh Air Intake					
73/77 (Left) 01-40 (LHD)	.....		1	319 8645	
78 (Left) 01-40 (LHD)	.....		1	~~371 9263~~	
73/76 (Left) 15-18-80	.....		1	365 8969	
74/76 (Left) 16	.....		1	367 2861	
77/ (Left) 16	.....		1	369 8037	
77/ (Left) 80	.....		1	369 8036	
73/77 (Right) 01-40 (LHD-LWH)	.....		1	319 8646	
73/77 (Right) 01-40 (LHD-WWH)	.....		1	366 5206	
78 (Right) 01-40 (LAC)	.....		1	~~371 9267~~	
74/76 (Right) 10-80	.....		1	365 8968	
77/ (Right) 10-80	.....		1	369 8035	
73/74 70	.....		1	366 5999	

22.020–5 BRACKET, Fresh Air Intake Cable To Instrument Panel

73/77	(Left) 01-40 (LHD)	.....	1	319 8185	
78	(Left) 01-40 (LHD-LAC)	.....	1	319 8185	
78	(Left) 01-40 (LHD-WAC)	.....	1	369 7379	
73/	(Right) 01-40 (LWH)	.....	1	319 8386	
73/	(Right) 01-40 (WWH)	.....	1	319 8185	
74/	10-80	.....	2	367 2777	NC
73/74	70	.....	1	366 5998	

22.020–7 ATTACHING PARTS, Bracket To Instrument Panel

SCREW, Tapping	73/	01-40-70	17.671	2	400 1042	
SCREW, Tapping	73/74	70	12.350	2	400 2308	

22.020–8 ATTACHING PARTS, Left Cable To Fuse Panel Bracket

CLIP	73/	01-40 (LHD)	13.017	1	400 0417	

22.020–9 ATTACHING PARTS, Cable To Cable Bracket

CLIP, Closed	73/	01-40 (LWH)(LHLV)(LAC)	17.134	AR	G120520	
NUT, Jam	73/	01-40-70	17.410	AR	G272122	

22.020–10 ATTACHING PARTS, Cable To Damper Door

CLIP	73/77	01-40-70	13.017	2	400 0417	
CLIP	77/	01-40	.....	1	400 5519	
CLIP	74/	10-80 (LAC)	13.017	2	400 0417	
PUSHNUT	73/	01-40-70	13.017	AR	400 1714	
PUSHNUT	74/	10-80 (LAC)	13.017	2	400 1714	

22.022–1 MOTOR, Liftgate Glass Wiper

75/76	66	.....	1	368 3677	
77/	66 (Stamped 369 8213)	.....	1	369 8213	
77/	68	.....	1	369 7218	
78	66 (Stamped 372 1252)	.....	1	372 1252	

22.022–1a REPAIR KIT, Liftgate Wiper Motor

75/76	60	.....	1	812 9804	

22.022–2 BLADE, Liftgate Wiper (Incl. Element)

75/	60	22.043	1	~~367~~ 0326	

22.022–2a ELEMENT, Liftgate Wiper Blade

75/	66	22.043	1	359 1181	

22.022–3 ARM, Liftgate Wiper Blade

75/77	66	.....	1	368 3004	
77/	68	.....	1	369 0090	
78	66	.....	1	369 8215	

22.022–4 BRACKET, Liftgate Wiper Motor Mounting

75/	66 (Used With Motor 369 8213)	.....	1	367 8870	
78	66 (Used With Motor 372 1252) ***(Use 372 1252)***	.....	1	372 1508	
77/	68	.....	1	369 0088	

22.022–4a SPACER, Liftgate Wiper Motor

75/	60	.....	1	369 7060	

22.022–5 ATTACHING PARTS, Liftgate Wiper Motor Mounting Bracket

SCREW, Tapping	75/	60...(8-18 x 1/2")	.....	2	400 5154	
SCREW, Machine	75/	60 (To Inner Panel)...(10-32 x 7/8")...	17.598	1	G453048	NA
WELLNUT	75/	60	.....	1	400 5237	
WASHER, Spring	75/	60 (Motor To Bracket)	17.820	2	G121841	NA
NUT, Machine	75/	60 (Motor To Bracket)	17.412	2	G120622	

22.022–6 ATTACHING PARTS, Liftgate Wiper Motor Pivot Shaft To Outer Panel

NUT (Chrome)	75/76	60...(3/4" Dia.)...(5/8"-24)	22.047	1	400 0069	
NUT (Chrome)	77/	60	22.047	1	400 5672	

22.022–7 PAD, Liftgate Wiper Motor Mounting Nut

75/	60 (Black-Rubber)	.....	1	368 3160	

22.022–8	**INSULATOR, Liftgate Wiper Motor (Rubber)**				
	75/ 60 (Upper)	.....	1	368 3044	
	75/ 60 (Lower)	.....	1	368 3045	
22.022–9	**WIRE, Liftgate Wiper Motor Ground**				
	75/ 60	22.036	1	322 5345	
22.022–9a	**ATTACHING PARTS, Liftgate Wiper Motor Ground Wire**				
	SCREW, Tapping..... 75/ 60	17.671	1	812 0054	
22.022–11	**HARNESS, Liftgate Wiper Motor**				
	75/76 60	22.036	1	322 5341	
	77/ 66	.....	1	322 5341	
	77/ 68...(Incl. License Lamp Wire)	.....	1	322 9218	
22.022–12	**HARNESS, Liftgate Wiper (Circuit Breaker To Tailgate)**				
	75/ 66	22.036	1	322 6218	
	77/ 68	.....	1	322 9225	
22.022–13	**HARNESS, Liftgate Wiper Washer**				
	75 60 (* 3-4)	22.036	1	322 5343	
	75 60 (* 3-5)	.....	1	322 7847	
	76/ 66 (Six)	.....	1	322 8373	
	78 60 (V8)	.....	1	323 1830	
22.022–14	**HARNESS, Liftgate Wiper Switch**				
	75/ 60	22.036	1	322 5342	
22.022–15	**HARNESS, Liftgate Wiper Motor Extension**				
	75/ 60	.....	1	322 5340	
22.022–16	**HARNESS, Liftgate Wiper (Circuit Breaker To Harness)**				
	75/ 60	.....	1	322 6916	
22.022–17	**BREAKER, Circuit Wiper Motor**				
	75/ 60 (Front Wiper Motor)	22.038	1	368 3661	
	75/ 60 (Liftgate Wiper Motor)	22.038	1	368 3660	
22.022–18	**ATTACHING PARTS, Liftgate Wiper Circuit Breaker**				
	SCREW, Tapping..... 75/ 60	17.671	1	812 0054	
22.022–19	**ATTACHING PARTS, Rear Window Wiper Harness To Body**				
	CLIP (Metal) 75/ 60	3.165	2	400 0553	
	CLIP (Plastic)..... 75/ 60	3.165	2	400 0306	
	SCREW, Tapping..... 75/ 60	15.320	2	400 1701	
22.023–1	**RESERVOIR, Liftgate And Windshield Washer**				
	75 60	22.052	1	322 5591	
	75/ 60...(Less Pump, Cap And Sensor Switch)	.....	1	812 6584	
22.023–2	**NOZZLE, Liftgate Washer**				
	75/ 66	.....	1	368 3220	
	77/ 68	.....	1	369 6779	
22.023–3	**PAD, Liftgate Washer Nozzle Mounting**				
	75/ 66	.....	1	368 9290	
	77/ 68	.....	1	369 6780	
22.023–4	**ATTACHING PARTS, Liftgate Washer Nozzle**				
	NUT, Jam..... 77/ 68	17.410	1	G9419930	
	NUT, Round..... 75/ 66	.....	1	400 5286	
	WELLNUT 77/ 68	13.450	1	400 5508	

22.023–5	**GROMMET, Liftgate Washer Sealer**					
	75/	66...(1-1/4" Dia.)			1	400 5285
	75/	66...(27/32" Long)			1	318 1071
22.023–6	**TUBE ASSEMBLY, Liftgate Washer**					
	75/	66...(Incl. Bracket)	***(Use 369 2165)***		1	368 9294
22.023–7	**ATTACHING PARTS, Tube Assembly Bracket To Panel**					
	SCREW, Tapping.....	75/	60		1	400 1479
22.023–8	**CHECK VALVE, Liftgate Washer**					
	75/	60			1	368 3219
22.023–9	**CONNECTOR, Liftgate Washer Hose**					
	75/	60 (Copper)...(8" Long)			1	368 4588
22.023–10	**HOSE, Liftgate Washer (Bulk–Order In Feet)**					
	75/	60		15.440	AR	320 2252
22.027–1	**MOTOR, Windshield Wiper**					
	73				1	366 5760
	74/	01-40-70			1	366 5760
	74/	15-18-85-88			1	812 4736
	74/	16			1	367 0310
	74/	16-60 (* 22-12)	177		1	812 4428
	75/	60			1	368 3204
22.027–2	**ATTACHING PARTS, Motor To Bracket**					
	SCREW, Machine.....	73/			3	812 0058
	SCREW, Tapping.....	74/	16-60	17.671	3	G9425184 NA
	GROMMET (Rubber)	73			3	366 5763
	GROMMET (Rubber)	74/	01-15-18-40-70-85-88		3	366 5763
	GROMMET (Rubber)	74/	16-60		3	812 5799
22.027–4	**BRACKET, Windshield Wiper Motor Mounting**					
	73/77	01-40 (* 22-8)			1	366 5771
	76/	01-40 (* 22-9)			1	369 7169
	73	10-80			1	366 5765
	74/	15-18-85-88			1	367 1976
	73/74	70			1	366 5765
22.027–5	**ATTACHING PARTS, Bracket To Dash Panel**					
	SCREW, Tapping.....	73/	01-40		4	400 4772
	SCREW, Tapping.....	73	10-80	***(Use 318 9013)***	4	400 0478
	SCREW, Tapping.....	74/	15-18-85-88	17.671	4	400 1042
	SCREW, Tapping.....	73/74	70	***(Use 318 9013)***	4	400 0478
22.027–5a	**PLATE, Windshield Wiper Motor Mounting (Cover)**					
	75/	60			1	368 3119
.027–5b	**ATTACHING PARTS, Plate To Dash Panel**					
	SCREW, Machine.....	75/	60	23.110	4	400 2203
	NUT, Spring.....	75/	60	2.050	4	400 4201
)27–5c	**GROMMET, Windshield Wiper Motor Mounting**					
	75/	60			AR	368 9453
)27–6	**SEAL, Windshield Wiper Motor Mounting Bracket**					
	73/77	01-40 (* 22-8)			1	366 5768
	76/	01-40 (* 22-9)			1	369 7171
	73	10-80			1	366 5762
	74/	15-18-85-88			1	367 1978
	73/74	70			1	366 5762

22.027–7 STRAP, Windshield Wiper Motor Ground

73/	01-40-70	.....	1	812 2899	
73	10-80	.....	1	812 2899	
74/	15-18-85-88	.....	1	812 2899	
74/	16-60...(Incl. Grommet)	.....	1	812 5798	

22.027–8 ATTACHING PARTS, Ground Strap To Mounting Bracket

SCREW, Tapping.....	73/	01-40-70	17.671	1	812 2905	
SCREW, Tapping.....	73	10-80	17.671	1	812 2905	
SCREW, Tapping.....	74/	15-18-85-88	17.671	1	812 2905	

22.027–9 HARNESS, Wiper Motor Extension

75	60	.....	1	322 5340	

22.028–2 ARMATURE, Windshield Wiper Motor

73/	01-40-70	.....	1	812 2830	
73	10-80	.....	1	812 2830	
74/	15-18-85-88	.....	1	812 2830	

22.028–3 HEAD, Windshield Wiper Motor Commutator End

73/	01-40-70	.....	1	812 2832	
73	10-80	.....	1	812 2832	
74/	15-18-85-88	.....	1	812 2832	

22.028–4 ATTACHING PARTS, Commutator Head To Gear Housing

SCREW, Tapping.....	73/	01-40-70	17.660	3	G163158	NA
SCREW, Tapping.....	73	10-80	17.660	3	G163158	NA
SCREW, Tapping.....	74/	15-18-85-88	17.660	3	G163158	NA

22.028–4a PLATE, Windshield Wiper Motor End (Incl. Brushes)

74/	16-60 201	.....	1	812 4681	

22.028–5 BRUSH SET, Windshield Wiper Motor

73/	01-40-70 199	.....	1	812 2831	
73	10-80 199	.....	1	812 2831	
74/	15-18-85-88 199	.....	1	812 2831	

22.028–6 HOUSING, Gear

73/	01-40-70	.....	1	812 2833	
73	10-80	.....	1	812 2833	
74/	15-18-85-88	.....	1	812 2833	

22.028–7 SEAL, Windshield Wiper Motor Output Shaft "O" Ring

73/	01-40-70	.....	1	812 2906	
73	10-80	.....	1	812 2906	
74/	15-18-85-88	.....	1	812 2906	

22.028–8 COVER, Windshield Wiper Motor Drive End

74/	16 205	.....	1	812 4677	
75/	60 205	.....	1	812 5393	

22.029 SWITCH, Windshield Wiper Motor Park

74/	16-60 203	.....	1	812 4676	

22.031–1 GEAR KIT, Windshield Wiper Motor

73/	01-40-70	.....	1	812 3096	
73	10-80	.....	1	812 3096	
74/	15-18-85-88	.....	1	812 3096	
74/	16-60 202	.....	1	812 4672	

22.033–1 CRANK, Windshield Wiper Drive

73		.....	1	366 5761	
74/	01-40-70	.....	1	366 5761	
74/	15-18-85-88	.....	1	367 1979	
74/	16 204	.....	1	812 4664	
75/	60 204	.....	1	812 5391	

22.033–2 ATTACHING PARTS, Crank To Motor

WASHER, Plain	73/		.....	1	812 2750
WASHER, Plain	74/	01-40-70	.....	1	812 2750
WASHER, Spring	73/		.....	1	812 2749
WASHER, Spring	74/	01-40-70	.....	1	812 2749
NUT, Hexagon	73/		.....	1	812 2748
NUT, Hexagon	74/	01-40-70	.....	1	812 2748

22.035–2 ATTACHING PARTS, Body To Motor

CLIP	73/		22.246	1	366 5764

22.036–1 CONTROL, Rear Window Wiper And Washer

75/	60		.....	1	368 3224

22.036–2 ATTACHING PARTS, Control To Panel

RING, Locking	75/	60	3.772	1	400 5414

22.038–1 CONTROL, Windshield Wiper (Switch)

73/	01-40 (LIWW)		.....	1	366 5126
73/	01-40 (WIWW)		.....	1	366 5128
73	10-80 (LIWW)		.....	1	366 5608
73	10-80 (WIWW)		.....	1	366 5609
74/	15-18-85-88 (LIWW)		.....	1	366 5178
74/	15-18-85-88 (WIWW)		.....	1	366 5180
74/	16 (LIWW)		.....	1	366 3074
74/	16 (WIWW)		.....	1	366 3075
75/	60 (LIWW)		.....	1	368 3227
75/	60 (WIWW)		.....	1	368 3225
73/74	70		.....	1	366 5450

22.038–2 ATTACHING PARTS, Control To Instrument Panel

SCREW, Tapping	73/74	70	17.660	2	448 9487
NUT, Slotted	73/	01-40	3.145	1	400 0056
NUT, Slotted	73/	10-80	22.041	1	400 0057

22.038–3 SEAL, Windshield Wiper Control

75/	60		.....	1	368 3953

22.038–4 BRACKET, Windshield Wiper Control

75/	60		.....	1	368 3636

22.038–5 ATTACHING PARTS, Bracket To Panel

SCREW, Tapping	75/	60	12.001	2	400 4042

22.038–8 STRAP, Windshield Wiper Control Ground

73/77	01-40		.....	1	363 5419

22.039–1 KNOB, Windshield Wiper Control

73/74	01-10-40-80	*(Use 546 1524)*	.....	1	366 5182
75/76	01-10-40-80	*(Use 546 1524)*	.....	1	368 9330
77/	01-16-40-80		.....	1	546 1524
75/76	60		.....	1	368 3828
77/	60		.....	1	369 7952
73/74	70		.....	1	364 6916

22.042–1 GOVERNOR, Intermittent Windshield Wiper

73/77	01-40	*(Use 365 8385)*	.....	1	365 8386
78	01-40		.....	1	371 4496
73	10-80	*(Use 365 8385)*	.....	1	365 8387
74/	15-18-85-88		.....	1	367 3309
74	16		.....	1	367 0512
75/	16		.....	1	368 9349
75/	60		.....	1	368 3226

22.042–2	**ATTACHING PARTS, Governor To Panel**						
	SCREW, Tapping.....	73/	01-40.....	17.660	2	448 9487	
	SCREW, Tapping.....	73	10-80.....	17.660	2	G163158	NA
	SCREW, Tapping.....	74/	10-80.....	17.671	2	400 1042	
	SCREW, Tapping.....	75/	60.....	2.050	2	400 5158	
22.042–3	**WIRE, Intermittent Wiper Switch Ground**						
	78		01-40.....	.....	1	323 0713	
22.043–1	**BLADE, Windshield Wiper (Incl. Element)**						
	73/77		01-40.....	.....	2	360 8677	
	78		01-40 (Black).....	.....	2	371 9752	
	78		01-40 (Chrome)	.....	2	371 4492	
	73		10-80.....	.....	2	360 8677	
	74/		15-18-85-88.....	.....	2	360 8677	
	74/76		16.....	.....	2	367 0326	
	77		16.....	.....	2	369 7156	
	75/76		60.....	.....	2	368 3336	
	77/		60.....	.....	2	369 7157	
	73/74		70..... ***(Use 366 2421)***	.....	2	365 1250	
22.043–3	**ELEMENT, Windshield Wiper Blade**						
	73/77		01-10-40-80.....	.....	2	359 1181	
	78		01-40.....	.....	2	371 4493	
	75/		60.....	.....	2	812 5406	
	73/74		70..... ***(Use 366 2422)***	.....	2	360 8581	
22.044–1	**ARM, Windshield Wiper**						
	LEFT						
	78		01-40 (Black).....	.....	1	371 9751	
	73/		01-40 (Chrome)	.....	1	363 5721	
	73		10-70-80.....	.....	1	366 5733	
	74/		15-18-85-88.....	.....	1	366 5733	
	74/76		16.....	.....	1	367 0325	
	77		16.....	.....	1	369 7153	
	75/76		60.....	.....	1	368 3335	
	77		60.....	.....	1	369 7155	
	78		60.....	.....	1	371 9967	
	73/74		70.....	.....	1	366 5733	
	RIGHT						
	73/77		01-40.....	.....	1	366 9516	
	78		01-40 (Black).....	.....	1	371 9750	
	78		01-40 (Chrome)	.....	1	371 4494	
	78		01-40.....	.....	1	371 4494	
	73		10-70-80.....	.....	1	366 5732	
	74/		15-18-85-88.....	.....	1	366 5732	
	74/76		16.....	.....	1	367 0324	
	77		16.....	.....	1	369 7152	
	75/76		60.....	.....	1	368 3334	
	77/		60.....	.....	1	369 7154	
	73/74		70.....	.....	1	366 5732	
22.044–2	**BRACKET, Windshield Wiper Arm Stop**						
	74/		16.....	.....	1	367 2642	
	75/		60.....	.....	2	368 3695	
22.044–3	**ATTACHING PARTS, Bracket To Panel**						
	SCREW, Tapping.....	74/	16.....	17.671	2	812 0054	
	SCREW, Tapping.....	75/	60.....	24.067	4	400 4663	
22.044–4	**NOZZLE, Windshield Wiper Arm Windshield Washer**						
	74/		16...(Incl. Hose)	.....	1	812 7632	
	75/		60...(Incl. Hose)	.....	2	812 7632	

22.047–1 BODY, Windshield Wiper Pivot Shaft

73/	01–40	.....	1	366	5124
73	10–80	.....	1	366	5734
74/	15–18–85–88	.....	1	366	5202
74/	16	.....	1	367	0314
75/	60	.....	1	368	3332
73/74	70	.....	1	365	7888

22.047–2 ATTACHING PARTS, Body To Cowl Ventilator Panel

SCREW, Hexagon	73	10–80	23.098	4	400	0572
SCREW, Hexagon	73/74	70	23.098	4	400	0572
SCREW, Hexagon	74/	15–18–85–88	23.098	4	400	0572
SCREW, Tapping.....	74/	16–60	22.035	6	400	4272
SCREW, Tapping.....	76	80	22.035	4	400	4272
WASHER (Steel).....	73	.....	.....	2	400	3879
WASHER (Steel).....	74/	15–18–85–88	.....	2	400	3879
WASHER (Steel).....	74/	01–40–70	.....	2	400	3879
NUT (Chrome)	73	.....	.....	2	400	3878
NUT (Chrome)	74/	01–40–70	.....	2	400	3878
NUT (Chrome)	74/	15–18–85–88	.....	2	400	3878

22.047–9 SPACER, Windshield Wiper Pivot Shaft

73	10–80	.....	2	357	5604
74/	15–18–85–88	.....	2	357	5604

22.047–10 SLEEVE, Windshield Wiper Pivot Arm Shaft

75	60	.....	1	369	2288

22.047–11 CLIP, Windshield Wiper Pivot Body

73/	01–40	.....	1	812	7714
75/	60	.....	1	400	5617

22.051–1 PUMP, Windshield Washer

73/77	Except Fleet	137	.....	AR	812	1404
74/	*10-80 (Fleet)*		22.150	1	448	5487
78	01–10–40–80		.....	1	812	1404
78	60 (Six)		.....	1	812	1404
78	60 (V8)		.....	AR	812	9028

22.051–1a FILTER SERVICE KIT, Windshield Washer

73/	.....	140	.....	1	812	1405

22.051–1b WIRE, Windshield Washer Pump Extension

74/	*10-80 (Fleet)*	.....	1	322	5362

22.051–4 ATTACHING PARTS, Ground Wire To Radiator Side Baffle

SCREW, Tapping.....	73/	01–40	2.013	1	318	9013

22.052–1 CONTROL, Windshield Washer (Refer Group 22.051–1 For Pump)

73/74	70	.....	.....	1	363	3990

22.052–1a ATTACHING PARTS, Control To Panel

SCREW, Tapping.....	73/74	70	17.660	1	448	9487

22.052–2 KNOB, Windshield Washer Control

73/74	70	.....	.....	1	364	6918

22.052–4 RESERVOIR, Windshield Washer

74	*10-80 (Fleet)*	.....	22.155	1	448	8017
78	01–40	.....	.....	1	371	9602
78	16–80	.....	.....	1	812	1741
73/77	Except 60 (Except Fleet)...(Less Pump And Cap)	.....	.....	1	812	1741
75/	60 (Six)...(Incl. Pump And Cap)	.....	22.051	1	322	5590
75/	60 (Six)...(Less Pump Cap And Sensor Switch)	.....	.....	1	812	6584
78	60 (V8)...(Less Pump, Sensor And Cap)	.....	.....	1	812	9379

22.052–4a RESERVOIR, Windshield And Liftgate Washer

75	60 (Six)...(Incl. Pump And Cap)	.....	22.051	1	322	5591
75/	60 (Six)...(Less Pump Cap And Sensor Switch)	.....	.....	1	812	6584
78	60 (V8)...(Less Pump, Sensor And Cap)	.....	.....	1	812	9379

22.052–5	**CAP, Windshield Washer Reservoir**				
	73/ (Except Fleet)	22.155	1	448 9483	
	74/ 10-80 (Fleet)	22.155	1	320 7114	
22.052–6	**SWITCH, Windshield And Liftgate Washer Sensor**				
	76/ 60	.....	1	812 6979	
22.052–6a	**GASKET, Windshield And Liftgate Washer Sensor Switch**				
	76/ 60	.....	1	812 6980	
22.052–7	**ATTACHING PARTS, Reservoir To Wheelhouse**				
	SCREW, Tapping..... 73/	12.075	AR	400 0424	
22.052–8	**PLUG, Windshield And Liftgate Washer Reservoir Sensor Opening**				
	75/ 60	.....	1	400 5573	
22.053–1	**HOSE, Windshield Washer (Bulk–Order In Feet)**				
	73 (5/32" I.D.)	15.440	AR	320 2252	
	74/ (5/32" I.D.)	15.440	AR	812 5811	
	73/ (7/64" I.D.) *(Use 812 5809)*	.....	AR	812 0637	
22.053–3	**CONNECTOR, Windshield Washer Hose**				
	73	22.160	1	318 7871	
	74/ 01-40-70	22.160	1	318 7871	
	74/ 15-18-85-88	.....	1	367 3945	
	74/ 16-60 (3-Way)	.....	1	367 3327	
	74/ 16 ("U" Shape)	.....	1	367 3473	
	74/ 16 ("L" Shape)	.....	1	367 3924	
	75/77 (Left) 60 (At Gusset Panel)	.....	1	368 4500	
	75/77 (Right) 60 (At Cowl Panel)	.....	1	368 4501	
	78 60 (Six-At Cowl Panel)	.....	1	372 1268	
	78 60 (Six-At Left Gusset)	.....	1	372 1269	
	78 60 (V8-3-Way)	.....	1	371 9891	
	78 60 (V8-Single-At Gusset Panel)	.....	1	371 9892	
22.053–4	**ATTACHING PARTS, Connector To Panel**				
	SCREW, Tapping..... 73/ 01-40-70	22.027	1	400 4772	
	SCREW, Tapping..... 73 10-80	17.671	2	812 0054	
	SCREW, Tapping..... 74/ 15-18-85-88	17.671	2	812 0054	
	SCREW, Tapping..... 74/ 16...(8-18 x 1/2")	17.660	2	448 9487	
	SCREW, Tapping..... 74/ 16-60...(8-18 x 7/8")	17.660	3	812 0052	
22.053–6	**HOSE, Connector To Nozzle**				
	73 01-40-70	22.160	1	318 7873	
22.054–1	**NOZZLE, Windshield Washer**				
	73/ 01-40-70	22.165	2	319 1498	
	73 10-80	22.165	2	319 4937	
	74/ (Left) 15-18-85-88	.....	1	367 3939	
	74/ (Right) 15-18-85-88	.....	1	367 3938	
22.054–2	**ATTACHING PARTS, Nozzle To Body**				
	SCREW, Tapping..... 73/ 01-40	22.027	2	400 4772	
	SCREW, Tapping..... 73/ 10-70-80	15.320	2	400 1701	
22.054–3	**SEAL, Windshield Washer Nozzle**				
	73/ 01-40-70	22.165	2	319 1502	
22.056–1	**PANEL, Instrument**				
	73 01-40 (LSII)	.....	1	812 2078	NC
	73/77 01-40 (WSII)	.....	1	812 3432	NC
	78 01-40	.....	1	812 8624	NC
	73 10-80	.....	1	653 2602	NC
	74/ 10-80	.....	1	365 8194	NC
	73/74 70	.....	1	366 2244	NC

22.056–1a	**PANEL, Instrument (Upper)**						
	75/	60		.....	1	368 6395	NC
22.056–1b	**PANEL, Instrument (Lower)**						
	75	60 (LAC-* 22-6)		.....	1	368 6391	NC
	75/	60 (LAC-* 22-7)	*(Use 369 3428)*	.....	1	369 3416	NC
	75/	60 (WAC)		.....	1	368 3662	NC
22.056–2	**ATTACHING PARTS, Panel To Dash Panel**						
	NUT, Lock	73/74	70	17.417	1	G273801	
22.056–3	**ATTACHING PARTS, Panel To Cowl Panel**						
	SCREW, Tapping	73/	01-40...(10-16 x 1/2")	17.660	1	812 0052	
	SCREW, Tapping	73/	01-40...(8-18 x 3/8")	17.654	5	G9425786	NA
	SCREW, Tapping	73	10-80	.....	5	400 2180	
	SCREW, Tapping	74/	10-80...(8-18 x 1-1/4")	17.660	1	G9414717	NA
	SCREW, Tapping	74/	10-80...(8-18 x 2")	.....	2	400 2180	
	SCREW, Tapping	74/	10-80...(10-16 x 1/2")	17.660	1	812 0615	
	SCREW, Tapping	75/	60...(8-18 x 7/8")	3.252	5	400 2816	
	SCREW, Tapping	75/	60...(8-18 x 1")	17.655	5	320 9830	
	SCREW, Tapping	75/	60...(5/16"-18 x 7/8")	29.131	2	400 1933	
	SCREW, Tapping	73/74	70	17.660	6	812 0059	
	SPACER	75	60	.....	5	368 4551	
	EYELET	73	01-40	.....	5	400 3569	
	NUT, Push In	75/	60	.....	5	400 5477	
22.056–4	**ATTACHING PARTS, Panel To Uniside**						
	SCREW, Machine	73/	10-80	12.075	2	400 0493	
	SCREW, Machine	73/	01-40-70...(1-1/8" Long)	23.015	2	400 2070	
	SCREW, Tapping	73/	01-40-70	10.340	3	400 4455	
	SCREW, Tapping	75	60...(8-18 x 5/8")	17.671	5	G9420914	NA
	SCREW, Tapping	73	70	.....	1	400 1489	
	NUT, Speed	73/	10-80	12.075	2	400 0568	
	NUT, Cage	73/74	01-40-70	.....	2	400 3700	
	NUT, Cage	75/	01-40	.....	2	400 3700	
	NUT, Push In	75	60	.....	5	400 5242	NA
	NUT, Spring	73/74	70	.....	2	400 2261	
22.056–5	**ATTACHING PARTS, Lower Instrument Panel To Upper Instrument Panel**						
	SCREW, Tapping	75	60	17.675	5	G9420914	NA
22.056–6a	**PLATE, Instrument Panel To Cowl Vent Air Chamber (Speaker Mounting)**						
	73/74	70		15.320	1	363 2706	
22.056–6b	**ATTACHING PARTS, Plate To Instrument Panel**						
	SCREW, Tapping	73/74	70	17.660	2	G163158	NA
22.056–6c	**ATTACHING PARTS, Plate To Cowl Vent Air Chamber**						
	NUT, Hexagon	73/74	70	23.074	1	400 3018	
22.056–11a	**MOULDING, Instrument Panel Defroster Duct Opening**						
	73/	01-40		.....	1	364 6852	
22.056–12	**BEZEL, Instrument Panel Steering Column Opening**						
	74/	10-80		.....	1	367 8420	
	74	70		10.338	1	366 2496	
	73	70		10.338	1	365 1768	
22.056–13	**ATTACHING PARTS, Bezel To Instrument Panel**						
	SCREW, Hexagon	73	70	15.320	3	400 2309	
	SCREW, Tapping	74	70	10.338	3	812 4662	
	NUT, Speed	73	70	22.100	4	400 3841	

22.056–17	**PANEL, Instrument Panel Finish (Lower)**						
	73	(Left) 10-80			.....	1	366 8322
	73	(Right) 10-80			.....	1	366 8270
22.056–18	**ATTACHING PARTS, Finish Panel To Bezel**						
	STUD	73	10-80		3.505	4	400 1378
	NUT, Acorn	73	10-80		12.004	4	400 0812
	NUT, Spring	73	10-80		3.505	4	400 1948
22.056–19	**ATTACHING PARTS, Finish Panel To Instrument Panel**						
	SCREW, Tapping	73	10-80		3.510	10	400 2652
22.056–20	**PANEL, Instrument Panel Finish (Right)**						
	73/74	70			.....	1	366 2204 NC
	73	(Black) 10 (LAC)			.....	1	366 8386
	73	(Black) 10 (WAC)			.....	1	366 8378
	73	(Black) 80			.....	1	812 2297
	73	(Blue) 10 (LAC)			.....	1	366 8387
	73	(Blue) 10 (WAC)			.....	1	366 8379
	73	(Blue) 80			.....	1	812 2298
	73	(Cinnamon) 10 (LAC)			.....	1	366 8389
	73	(Cinnamon) 10 (WAC)			.....	1	366 8381
	73	(Cinnamon) 80			.....	1	812 2300
	73	(Green) 10 (LAC)			.....	1	366 8388
	73	(Green) 10 (WAC)			.....	1	366 8380
	73	(Green) 80			.....	1	812 2299
22.056–21	**ATTACHING PARTS, Right Finish Panel To Instrument Panel**						
	SCREW, Tapping	73	10-80		7.014	1	400 2809
	SCREW, Trim	73	10-80		.....	10	400 3590
	SCREW, Oval Head	73/74	70		.....	3	400 2876
	SCREW, Hexagon	73/74	70		17.660	4	812 0052
	"S" CLIP	73/74	70		.....	1	400 4131
22.056–21b	**ATTACHING PARTS, Right Finish Panel To Uniside**						
	SCREW, Tapping	73/74	70		23.015	2	400 2070
22.056–22	**BRACKET, Instrument Panel To Dash**						
	73/74	70			.....	1	366 1481
22.056–23	**BRACE, Instrument Panel To Dash Panel**						
	75/	60			.....	1	369 0409
22.056–24	**ATTACHING PARTS, Brace To Dash Panel**						
	SCREW, Tapping	76/	60		10.340	1	400 4455
	NUT, Hexagon	76/	60		23.039	1	400 2109
22.056–29	**ATTACHING PARTS, Bracket To Uniside**						
	SCREW, Tapping	73/74	70		23.015	1	400 2070
22.056–29a	**COVER, Instrument Panel Finish Lower**						
	74/	10-80 (LAC)		***(Use 367 4666)***	22.100	1	366 5216 NC
	74/	10-80 (WAC)		***(Use 367 4670)***	22.100	1	366 5212 NC
22.056–29b	**ATTACHING PARTS, Cover To Panel**						
	SCREW, Tapping	74/	10-80...(8-18 x 3/4")		.....	AR	400 2657
	SCREW, Tapping	74/	10-80...(8-18 x 5/8")		.....	AR	400 4506
22.056–29c	**BRACKET, Instrument Panel Finish Cover To Instrument Panel**						
	74	10-80			.....	1	365 8600
22.056–29d	**ATTACHING PARTS, Bracket To Panel**						
	NUT, Lock	74	10-80		.....	3	345 8265

22.056–30	**SUPPORT, Instrument Panel**					
	73/74 70 (Right)	.....	1	653 2483		
22.056–31	**FILLER, Instrument Panel End**					
	74/ (Left) 16	.....	1	367 1827	NC	
	74/ (Right) 16	.....	1	367 1709	NC	
22.056–32	**ATTACHING PARTS, Filler To Pad**					
	SCREW, Tapping..... 76/ 16...(8-18 x 1/2")	13.510	2	400 2457		
	SCREW, Tapping..... 74/ 16...(8-18 x 7/8")	.....	AR	400 4233	NA	
	SCREW, Tapping..... 75 16...(10-16 x 5/8")	3.349	2	400 2526		
22.056–33	**FILLER, Glove Box Opening**					
	74/ 10-80..... ***(Use 367 5065)***	.....	1	367 4324	NC	
22.057–1	**HOUSING, Instrument Panel Center Lower**					
	73/74 70	.....	1	366 2254	NC	
22.057–2	**ATTACHING PARTS, Housing To Dash Bracket**					
	SCREW, Tapping..... 73 70	25.029	9	400 3814		
22.057–3	**ATTACHING PARTS, Housing To Heater Controls**					
	STUD..... 73/74 70	3.505	4	400 1378		
22.057–5	**BUMPER, Center Housing Antirattle**					
	73/74 70 (Rubber)	22.072	AR	400 0093		
22.058–1	**BOX, Glove**					
	73/77 01-40 (Board Cover)	.....	1	364 6616		
	73 10-80	.....	1	361 6668		
	74/ 10-80	.....	1	365 8514		
	75 60	.....	1	367 6473		
	76/ 60	.....	1	368 4640		
	73/74 70	.....	1	363 2492		
22.058–2	**ATTACHING PARTS, Box To Panel Door**					
	SCREW, Tapping..... 74/ 10-80	17.671	2	812 0054		
	SCREW, Tapping..... 75/ 60	12.001	4	400 4042		
	RIVET..... 73/74 70	17.557	8	G135724	NA	
	NUT, Speed..... 73 01-40	.....	2	400 4313		
	NUT, Speed..... 73 10-80	.....	4	400 0267		
22.058–3	**COVER, Fuse Panel Opening**					
	74/ 10-80	.....	1	367 2093		
22.058–4	**ATTACHING PARTS, Cover To Box**					
	SCREW, Tapping..... 74/ 10-80	12.350	1	400 2308		
22.058–5	**STOP, Glove Box**					
	75 60	.....	1	367 9554		
22.058–6	**BUMPER, Glove Box**					
	75 60	23.056	1	400 4227		
22.058–7	**STORAGE COMPARTMENT**					
	78 01-40 (LAC)	.....	1	369 7798		
22.058–8	**ATTACHING PARTS, Storage Compartment To Duct Opening**					
	SCREW, Tapping..... 78 01-40...(8-18 x 7/8")	17.660	2	400 4233	NA	
	NUT, Push..... 78 01-40	3.252	AR	400 4689		

22.060–1 DOOR, Glove Box

73/77	01-40	1	630 8576	
78	(Outer) 01-40	1	369 7338	NC
78	(Inner) 01-40...(Incl. Hinge)	1	369 7336	
73	10-80	1	361 6780	NC
75/	60	1	367 6472	
73/74	70	1	630 9174	NC
77	(Berry) 16-80	1	369 7117	
74/	(Black) 10 (Except Cassini Or Barcelona)	1	367 2805	
74/75	(Black) 16 (Cassini)	1	367 8815	
76	(Black) 16 (Barcelona)	1	369 1132	
74	(Black) 80	1	367 2810	
75/	(Black) 80	1	367 2805	
74	(Blue) 10 (* 22-1)	1	367 2806	
74/	(Blue) 10 (* 22-2)	1	367 4280	
74	(Blue) 80	1	367 2811	
75/	(Blue) 80	1	367 4280	
74	(Cinnamon) 10 (* 22-1)	1	367 2808	
74	(Cinnamon) 80	1	367 2813	
74	(Green) 10 (* 22-1)	1	367 2807	
74/75	(Green) 10 (* 22-2)	1	367 4281	
74	(Green) 80	1	367 2812	
75/	(Green) 80	1	367 4281	
74/77	(Tan) 10-80 (Except Barcelona-* 22-2)	1	367 4282	
78	(Tan) 10-80	1	371 4491	
76/77	(Tan) 16 (Barcelona)	1	369 1133	

22.060–2 HINGE, Glove Box

73/77	01-40	1	366 1506	
73	10-80	1	360 9516	
74/	10-80	1	365 8510	
75/	60	1	367 6475	
73	70	1	363 2490	

22.060–3 ATTACHING PARTS, Hinge To Door

SCREW, Posi-Drive	73/77	01-40		3	400 4568
SCREW, Tapping	73/77	01-40	2.050	3	345 8265
SCREW, Tapping	73	10-80	17.671	3	812 0054
SCREW, Tapping	74/	10-80	12.001	AR	400 4042
SCREW, Tapping	75/	60	12.001	4	400 4042
SCREW, Tapping	73/74	70	17.671	3	812 0054
NUT, Whiz	74/	10-80	23.074	AR	400 3018

22.060–4 ATTACHING PARTS, Hinge To Instrument Panel

SCREW, Tapping	73/	10-70-80	17.671	3	812 0054
SCREW, Tapping	75/	60		3	400 5458
NUT, Speed	73/74	70	22.100	3	400 3841

22.060–5 ATTACHING PARTS, Inner Glove Box Door To Outer Door

SCREW, Tapping	78	01-40...(8-18 x 5/8")	17.660	7	400 3671
NUT, Push In	78	01-40	3.252	4	400 4689
CLIP	78	01-40		AR	400 4256

22.066–3 CABLE, Glove Box Door Check

73/	01-40		AR	357 6459
73	10-80		1	357 6459
74/	10-80		1	367 8321
73/74	70		1	363 2498

22.066–5 ATTACHING PARTS, Cable To Glove Box Door

SCREW, Tapping	73	01-40	17.660	1	448 9487
SCREW, Tapping	74/	01-40	17.671	AR	812 0054
SCREW, Tapping	73	10-80	17.671	1	812 0054
SCREW, Tapping	74/	10-80	17.660	2	448 9487
SCREW, Tapping	73/74	70	22.075	1	400 2311

22.066–6 ATTACHING PARTS, Cable To Instrument Panel

SCREW, Tapping.....	73	10-80.....	17.671	1	812 0054
SCREW, Tapping.....	73	01-40.....	17.660	1	448 9487
SCREW, Tapping.....	73/74	70.....	22.075	1	400 2311
NUT, Speed.....	73/	01-40.....	13.072	1	400 0383
NUT, Speed.....	73	70.....	22.100	1	400 3841

22.066–8 EYELET, Glove Box Door Check Cable

73/	01-40-70.....	.....	1	400 3677

22.072–1 BUMPER, Glove Box Door

73/	(5/8" Long).....	.....	2	400 0093
78	01-40 (In Bezel Opening).....	.....	1	369 7345
78	01-40 (Stick On Door).....	.....	2	400 5409
77/	60...(1-1/8" Long).....	.....	2	369 7345

22.073–1 LOCK ASSEMBLY, Glove Box (Keyless)

73	01.....	.....	1	363 1571
74/77	40.....	.....	1	363 1571

22.073–4 CYLINDER, Glove Box Lock (Regular–Less Keys And Tumblers)(* 22-3)

73/	01-40.....	29.375	1	812 6079
73	10-80.....	29.375	1	812 6079
74/	10-80.....	.....	1	812 5764
75/	60.....	.....	1	812 5764
73/74	70.....	.....	1	812 5764

22.073–5 CYLINDER, Glove Box Lock (Special)(Incl. Keys)

73/	.....	.....	1	**** MR

**** Order the applicable Glove Box Cylinder (Regular) from Group 22.073-4. Refer to 1970 Technical Service Manual, Section 17 Page 3, for Filing Lock Tumbler procedure.

22.073–5a TUMBLER, Glove Box Lock Cylinder Snap In (* 22-3)

73/	(No. 1).....	23.081	AR	812 2876
73/	(No. 2).....	23.081	AR	812 2877
73/	(No. 3).....	23.081	AR	812 2878
73/	(No. 4).....	23.081	AR	812 2879
73/	(No. 5).....	23.081	AR	812 2880
73/	(Retainer).....	23.081	AR	812 2875

22.073–5b SPRING, Glove Box Lock Cylinder Snap In Tumbler (* 22-3)

73/	.....	23.081	AR	812 2881

22.073–6 CASE, Glove Box Lock

73	.....	.....	1	361 6667
74/77	01-40.....	.....	1	361 6667

22.073–7 RETAINER, Glove Box Lock

73/77	01-40.....	.....	1	361 6238
78	01-40.....	.....	1	363 2495
73	10-80 (LHD).....	.....	1	361 6238
74/	10-60-80.....	.....	1	363 2495
73/74	70.....	.....	1	363 2495

22.073–8 ATTACHING PARTS, Retainer To Lock

SCREW, Machine.....	73/	Except 70.....	.....	1	400 1411

22.073–11 KEY, Glove Box Door Lock (Blank)

73/	LHD.....	23.085	1	364 1913

22.075–1 STRIKER, Glove Box Lock

73/77	01-40	.....	1	363 5800	
78	01-40	.....	1	369 7346	
73	10-80	.....	1	360 9555	
74/	10-80	.....	1	363 2496	
75/	60	.....	1	368 9836	
73/74	70	.....	1	363 2496	

22.075–2 ATTACHING PARTS, Striker To Instrument Panel

PLATE	78	01-40	.....	1	369 8202	
SCREW, Tapping	74/	10-80	17.671	2	G9416639	NA
SHIM	77	60	.....	1	371 9284	
NUT, Spring	73/74	70	.....	1	400 4464	

22.075–3 ATTACHING PARTS, Striker To Glove Box Door

SCREW, Tapping	78	01-40...(8-18 x 5/8")	.....	2	400 3671	
SCREW, Tapping	75/	60	12.001	2	400 4042	
SCREW, Tapping	73/74	70	.....	2	400 2311	
SCREW, Round Head	73/77	01-70	.....	2	400 3113	
SCREW, Round Head	73	10-80	.....	2	400 3113	

22.076–1 BEZEL, Glove Box Opening

78	01-40	.....	1	369 7374	NC
76/77	(Berry) 01	.....	1	369 7017	
76/77	(Berry) 40	.....	1	369 7018	
73/77	(Black) 01	.....	1	366 2100	
73/77	(Black) 40	.....	1	366 2150	
73/74	(Blue) 01 (* 22-1)	.....	1	366 2101	
74/75	(Blue) 01 (* 22-2)	.....	1	367 4264	
76/77	(Blue) 01	.....	1	367 4264	
73/74	(Blue) 40 (* 22-1)	.....	1	366 2151	
74/75	(Blue) 40 (* 22-2)	.....	1	367 4267	
76/77	(Blue) 40	.....	1	367 4267	
73/74	(Cinnamon) 01 (* 22-1)	.....	1	366 2103	
73/74	(Cinnamon) 40 (* 22-1)	.....	1	366 2152	
73/77	(Satin Chrome) 01	.....	1	363 1676	
73/74	(Green) 01 (* 22-1)	.....	1	366 2102	
74/77	(Green) 01 (* 22-2)	.....	1	367 4265	
73/74	(Green) 40 (* 22-1)	.....	1	366 8447	
74/77	(Green) 40 (* 22-2)	.....	1	367 4268	
74/77	(Tan) 01 (* 22-2)	.....	1	367 4266	
76/77	(Tan) 01	.....	1	367 4266	
74/75	(Tan) 40 (* 22-2)	.....	1	367 4269	
76/77	(Tan) 40	.....	1	367 4269	
75/77	(Woodgrain) 01 (D/L)	***(Ref. Pr. List)***	1	368 4829	

22.076–2 ATTACHING PARTS, Bezel To Instrument Panel

SCREW, Hi-Lo Thread	73/77	01-40	.....	4	400 4112	
SCREW, Tapping	73/77	01-40	22.100	2	400 3671	
SCREW, Tapping	78	01-40...(8-18 x 1")	22.060	6	400 4566	

22.076–3 APPLIQUE, Glove Box Opening Bezel

75/77	01 (Woodgrain)	.....	1	368 4612	
77	03 (AMX)	.....	1	371 4004	
78	01-40 (Brushed Aluminum)	.....	1	371 9715	
78	01-40 (Grey Metallic)	.....	1	372 6150	
78	01-40 (Woodgrain)	.....	1	369 8166	

22.076–4 SEAL, Glove Box Bezel

78	01-40 (Used Only With AM Radio)	.....	1	369 8521	

22.077–5 REINFORCEMENT, Instrument Panel Radio Speaker Opening

73	10-80	.....	1	363 6329	

22.077–5a ATTACHING PARTS, Radio Support To Crash Pad

SCREW, Tapping	73	10-80	17.660	4	G190075	NA

22.077–6 GRILLE, Instrument Panel Radio Speaker Opening

73/74	70	.....	1	363 2568	

22.077–7	**ATTACHING PARTS, Grille To Crash Pad**					
	SCREW, Tapping.....	73/74	70.....	17.660	3	G163158 NA
22.081–1	**TRAY ASSEMBLY, Package (* 29-1 NC)**					
	73/78	LAC.....		.....	1	366 5142
	73	WAC.....	*(Use 366 7756)*	.....	1	366 5260
	74/77	WAC.....		15.015	1	366 7756
	78	WAC.....		.....	1	372 6064
	77	01-40 (WAA).....		.....	1	812 9024
	78	01-40 (WAA).....		.....	1	812 9213
22.081–2	**ATTACHING PARTS, Tray Support To Instrument Panel**					
	SCREW, Tapping.....	73/77	01-40.....	17.671	2	400 3831
	SCREW, Tapping.....	78	01-40 (LAC).....	17.671	2	400 3831
22.081–3	**ATTACHING PARTS, Tray To Uniside**					
	SCREW, Tapping.....	73/78	01-40...(3/4" Long).....	17.671	4	400 0774
	SCREW, Tapping.....	74	01-40...(1" Long).....	7.017	4	400 4590
22.081–4	**BRACKET, Package Tray Mounting**					
	78	(Left) 01-40 (WAC).....		.....	1	369 3241
	78	(Right) 01-40 (WAC).....		.....	1	369 3240
22.081–5	**ATTACHING PARTS, Support Bracket To Tray**					
	SCREW, Tapping.....	78	01-40.....	17.671	4	812 0054
22.081–6	**ATTACHING PARTS, Bracket To Evaporator Housing**					
	SCREW, Tapping.....	78	01-40 (WAC).....	17.671	4	G9416639 NA
22.092–1	**TRAY ASSEMBLY, Instrument Panel Ash Receiver**					
	73/77	01-40...(Incl. Guide And Bearings).....		.....	1	448 7249 NC
	78	01-40...(Incl. Guide, Bearings And Retainer).....		.....	1	369 8638 NC
	73	10-80...(Less Guide).....		.....	1	448 4685 NC
	74/	10-80...(Less Guide).....		.....	1	812 3337 NC
	75/	60.....		.....	1	368 3959
	73/74	70.....		.....	1	366 2745 NC
22.092–2	**BALL, Instrument Panel Ash Receiver**					
	73/	.....		17.018	4	G147488
22.092–3	**BUTTON, Instrument Panel Ash Receiver Tray**					
	73/	.....		.....	2	400 0081
	73/	Except 60.....		.....	2	400 0081
	75/	60 (Used With 3/16" Dia. Hole).....		.....	1	400 0093
	76/	60 (Used With 5/16" Dia. Hole).....		.....	1	400 0668
22.092–4	**LAMP ASSEMBLY, Instrument Panel Ash Receiver**					
	76/	01-40...(Incl. Fiber Optic Wire).....		.....	1	369 0028
	73/75	10-80...(Incl. Socket).....		.....	1	359 0887
	76/77	16-80.....		.....	1	369 6709
	75	60.....	*(Use 369 0740)*	.....	1	368 9355
	76/	60.....		.....	1	369 6733
22.092–6	**ATTACHING PARTS, Socket To Guide**					
	SCREW, Tapping.....	73/	10-80.....	17.671	1	812 0054
	SCREW, Tapping.....	75	60.....	17.671	1	448 9486
22.092–7	**HOOD, Instrument Panel Ash Receiver Lamp (Incl. Bracket And Filter)**					
	73/75	10-80.....		.....	1	320 7884
	78	16-80.....		.....	1	323 3022
	75	60.....		.....	1	367 9569
	76	60.....		.....	1	369 0741
22.092–8	**SEAL, Instrument Panel Ash Receiver Lamp Light**					
	73/	10-80.....	*(Use 360 9167)*	.....	1	359 0888
22.092–9	**BULB, Instrument Panel Ash Receiver Lamp**					
	73/	10-60-80 (GE 1445).....		3.215	1	320 4552

22.092–10	**FILTER, Instrument Panel Ash Receiver Lamp**							
	73/75	10-80			3.510	1	352 0871	
	76/	10-80			.....	1	369 6710	
22.092–11	**BAFFLE, Instrument Panel Ash Receiver**							
	73/77	01-40			.....	1	364 6846	
22.092–12	**ATTACHING PARTS, Ash Receiver To Lower Instrument Panel**							
	NUT, Spring	78	01-40		17.426	3	812 2119	
	SCREW, Tapping	78	01-40		17.671	3	812 4852	
22.096–1	**RETAINER, Instrument Panel Ash Receiver**							
	73/77	01-40			.....	1	363 1437	
	78	01-40			.....	1	369 7355	
	73/	10-80			.....	1	357 6568	
	73/74	70			.....	1	365 7316	
22.096–2	**ATTACHING PARTS, Retainer To Instrument Panel**							
	SCREW, Tapping	73/	10-80		17.671	4	812 0054	
	SCREW, Tapping	73/74	70		.....	2	812 0819	NA
22.096–2a	**ATTACHING PARTS, Retainer To Housing**							
	SCREW, Machine	73/77	01-40		17.660	1	812 0052	
	SCREW, Tapping	78	01-40		17.671	3	812 0054	
	NUT, Lock	73/77	01-40 (Used Less Radio)		17.417	1	G273801	NA
	NUT, Lock	73/77	01-40 (Used With Radio)		23.074	1	400 3018	
22.096–3	**GUIDE, Instrument Panel Ash Receiver**							
	73/	10-80			.....	1	357 6567	
	75/	60			.....	1	368 3965	
22.096–5	**PLATE, Ash Receiver Tray Mounting**							
	73/74	70			.....	1	365 7302	
22.096–6	**ATTACHING PARTS, Guide To Panel**							
	SCREW, Tapping	75	60		17.671	2	448 9486	
22.096–7	**ATTACHING PARTS, Guide To Duct**							
	SCREW, Tapping	75	60		22.022	1	400 5154	
22.100–1	**PAD, Instrument Panel Crash**							
	73/77	01-40			.....	1	366 2096	NC
	78	01-40			.....	1	371 4294	NC
	73	10-80		***(Use 363 6321)***	.....	1	363 6320	NC
	74/	10-80 (LAC)			.....	1	365 8166	NC
	74/	10-80 (WAC)			.....	1	365 8170	NC
	75/	60			.....	1	368 3178	NC
	73/74	70 (LAC)			.....	1	366 2258	NC
	73/74	70 (WAC)			.....	1	630 9462	NC
22.100–3a	**PAD, Instrument Cluster Bezel Crash**							
	73/74	70			.....	1	366 2282	NC
22.100–4	**ATTACHING PARTS, Pad To Instrument Panel**							
	STUD	73/74	70		17.671	AR	400 1378	
	CLIP	75/	60		.....	7	400 4273	
	SCREW, Tapping	73/	01-40...(8-18 x 5/8")		.....	2	400 3671	
	SCREW, Tapping	73/	01-40...(10-14 x 3/4")		.....	6	400 4547	
	SCREW, Tapping	73/	10-80		15.320	12	400 2309	
	SCREW, Tapping	73/74	70		29.060	1	400 1776	
	SCREW, Tapping	75/	60 (Washer Head)...(8-18 x 3/4")		2.050	3	400 5158	
	SCREW, Tapping	75/	60 (Pan Head)...(8-18 x 3/4")		17.660	3	448 9490	
	SCREW, Tapping	75/	60...(8-18 x 1")		24.065	1	400 2662	
	SCREW, Tapping	75	60 (Truss Head)...(10-16 x 1")		.....	1	400 5488	NA
	SCREW, Tapping	75	60 (Truss Head)...(10-16 x 1-1/2")		.....	1	400 5489	NA
	WASHER (Plastic)	73/	10-80		22.056	12	400 3089	
	NUT (Nylon-White)	73	10-80		14.108	12	400 0141	
	NUT (Nylon-Red)	73	10-80		3.510	2	400 4160	
	NUT, Speed	73/74	70		.....	6	400 3841	
	NUT, Whiz	74/	10-80		23.074	1	400 3018	
	NUT, Push	75/	60		3.252	7	400 4689	

22.100–4a	**ATTACHING PARTS, Cluster Pad To Instrument Panel Crash Pad**					
	SCREW, Tapping.....	73/74	70.....	17.671	7	G443794 NA
22.100–6a	**HOUSING, Instrument Panel Center**					
	73/77		01–40.....	.....	1	366 2153 NC
	78		01–40 (At Radio And Heater Control–* 22–13).....	.....	1	369 8524 NC
22.100–6b	**ATTACHING PARTS, Housing To Instrument Panel**					
	SCREW, Tapping.....	73/	01–40 (Upper).....	22.100	2	400 2657
	SCREW, Tapping.....	73/	01–40 (Lower).....	.....	1	400 3671
22.100–18	**OVERLAY, Instrument Panel Glove Box Door**					
	77		(Berry) 01.....	.....	1	369 7008
	77		(Berry) 40.....	.....	1	369 7009
	73/77		(Black) 01.....	.....	1	366 2116
	73/77		(Black) 40.....	.....	1	366 2108
	73/74		(Blue) 01 (* 22–1).....	.....	1	366 2117
	74/77		(Blue) 01 (* 22–2).....	.....	1	367 4219
	73/74		(Blue) 40 (* 22–1).....	.....	1	366 2109
	74/77		(Blue) 40 (* 22–2).....	.....	1	367 4212
	73/77		(Satin Chrome) 01.....	22.060	1	363 1804
	73/74		(Cinnamon) 01 (* 22–1).....	.....	1	366 2119
	73/74		(Cinnamon) 40 (* 22–1).....	.....	1	366 2110
	73/74		(Green) 01 (* 22–1).....	.....	1	366 2118
	74/76		(Green) 01 (* 22–2).....	.....	1	367 4220
	73/74		(Green) 40 (* 22–1).....	.....	1	366 8220
	74/76		(Green) 40 (* 22–2).....	.....	1	367 4213
	74/77		(Tan) 01 (* 22–2).....	.....	1	367 4221
	74/77		(Tan) 40 (* 22–2).....	.....	1	367 4214
	75/77		(Woodgrain) 01 (D/L).....	22.060	1	368 4828
22.100–18a	**APPLIQUE, Glove Box Door Overlay**					
	77		01 ("X" Package)(Touring Package).....	.....	1	368 4611
	78		01 (Concord–Tan–Used With Touring Pkg.).....	.....	1	372 1981
	78		01–40 (Brushed Aluminum).....	.....	1	371 9712
	78		01–40 (Gray Metallic).....	.....	1	372 6147
	78		01–40 (Woodgrain).....	.....	1	369 8160
	77		03 (AMX).....	.....	1	371 4007
	75/76		05–06 (D/L).....	.....	1	368 4611
22.100–18b	**NAMEPLATE, Letter X, Glove Box Door**					
	73/77		40.....	.....	1	364 6809
	78		01–40.....	.....	1	369 8394
22.100–18c	**NAMEPLATE, Glove Box Door**					
	73/77		01 (Hornet).....	.....	1	361 6422
	78		01 (AMX).....	.....	1	371 9688
	78		01 (Concord–Used Less Touring Pkg.).....	.....	1	371 9898
	78		01 (Concord–Used With Touring Pkg.).....	.....	1	372 1980
	77		03 (AMX).....	.....	1	812 8193
	73/77		40 (Gremlin).....	.....	1	363 6180
	78		40 (Gremlin).....	.....	1	369 7343
	75/		60 (Pacer).....	.....	1	368 3724
22.100–19	**ATTACHING PARTS, Overlay To Glove Box Door**					
	SCREW, Tapping.....	73/	01–40.....	22.060	6	400 4566
22.100–25a	**OVERLAY, Instrument Panel Identification**					
	AT LIGHTS - WIPER					
	73		10–80.....	.....	1	366 5811 NC
	AT CIGAR LIGHTER					
	73		10–80 (Except Export).....	.....	1	366 8250
	73		***10 (Export)***.....	.....	1	366 8244

AT HEADLAMP SWITCH

78	(Brushed Aluminum) 01-40	1	371	9711
78	(Gray Metallic) 01-40	1	372	6149
78	(Woodgrain) 01-40	1	369	8163
75	(Black) 60 (LAC-* 22-6)	1	368	3531
75/76	(Black) 60 (LAC-* 22-7 And * 22-10)	1	369	1181
76	(Black) 60 (LAC-* 22-10)(LHLV-* 22-10)	1	369	1181
76/77	(Black) 60 (LAC-LHLV-* 22-11)	1	369	8127
76/	(Black) 60 (LAC-WHLV-* 22-11)	1	369	8122
75	(Black) 60 (WAC)	1	368	3531
76	(Black) 60 (WAC-* 22-10)(WHLV-* 22-10)	1	368	3531
76/	(Black) 60 (WAC-* 22-11)	1	369	8121
75	(Woodgrain) 60 (* 22-6)	1	368	9285
75	(Woodgrain) 60 (LAC-* 22-7)	1	369	1182
76	(Woodgrain) 60 (LAC-LHLV-* 22-10)	1	369	1182
76/	(Woodgrain) 60 (LAC-WHLV-* 22-11)	1	369	8124
76	(Woodgrain) 60 (WAC-* 22-10)(WHLV-* 22-10)	1	369	3448
76/	(Woodgrain) 60 (WAC-* 22-11)	1	369	8123

AT CLOCK AND RADIO

75/76	(Black) 60	1	367	6482
77/	(Black) 60 (LAC)	1	369	7862
77/	(Black) 60 (WAC)	1	367	6482
75	(Woodgrain) 60 (Used Less Tape Player)	1	368	9284
76	(Woodgrain) 60 (Used Less Tape Player)	1	369	3449
75	(Woodgrain) 60 (Used With Tape Player)	1	368	9288
76	(Woodgrain) 60 (Used With Tape Player)	1	369	3450
77/	(Woodgrain) 60 (LAC-Used Less Tape Player)	1	369	7864
77/	(Woodgrain) 60 (LAC-Used With Tape Player)	1	369	7866
77/	(Woodgrain) 60 (WAC-Used Less Tape Player)	1	369	3449
77/	(Woodgrain) 60 (WAC-Used With Tape Player)	1	369	3450

AT RADIO AND HEATER CONTROL

78	(Tan With Orange Border) 01 (Used Less Heated Rear Window)	1	372	1988
78	(Tan With Orange Border) 01 (Used With Heated Rear Window)	1	372	1989
78	(Brushed Aluminum) 01-40 (Used Less Heated Rear Window)	1	371	9713
78	(Brushed Aluminum) 01-40 (Used With Heated Rear Window)	1	371	9714
78	(Gray Metallic) 01-40 (Used Less Heated Rear Window)	1	372	6152
78	(Gray Metallic) 01-40 (Used With Heated Rear Window)	1	372	6153
78	(Woodgrain) 01-40 (Used Less Heated Rear Window)	1	369	8164
78	(Woodgrain) 01-40 (Used With Heated Rear Window)	1	371	4234

UPPER - CENTER - AT AIR CONDITIONING DUCT OR STORAGE COMPARTMENT

78	(Brushed Aluminum) 01-40	1	371	9710
78	(Gray Metallic) 01-40	1	372	6148
78	(Woodgrain) 01-40	1	369	8162

LOWER - CENTER

75	(Woodgrain) 60 (LAC)	1	368	3264
76/	(Woodgrain) 60 (LAC)	1	369	6921
75	(Woodgrain) 60 (WAC)	1	368	3233
76/	(Woodgrain) 60 (WAC)	1	369	6920

22.100-25c OVERLAY, Instrument Panel Identification (At Cigar Lighter)

73	10-80 (Except Export)	1	366	8250
73	*10 (Export)*	1	366	8244

22.100-25d ATTACHING PARTS, Overlay To Instrument Panel

NUT, Stamped	73	10-80	17.428	1	G9420311	NA
SCREW, Tapping	73	10-80		3	400 4373	

22.100-25f ATTACHING PARTS, Overlay To Panel (At Headlamp Switch)

SCREW, Tapping	75	60	17.655	2	G9422008	NA

22.100-25h ATTACHING PARTS, Overlay To Panel (At Clock And Radio)

SCREW, Tapping	75	60	17.655	2	G9422008	NA
NUT, Push In	75	60	3.252	4	400 4689	

22.100–25l COVER, Lower Center Instrument Panel Identification Overlay (Applique)

75/	("Rear Wipe-Wash") 60	.....	1	368 3821
75	("Rear Defog") 60	.....	1	368 3822
75	("Rear Wipe-Wash"-"Rear Defog") 60	.....	1	368 3824
76/	("Rear Wipe-Wash"-"Rear Defog") 60	.....	1	369 1067
75/	(Less "Rear Wipe-Wash"-"Rear Defog") 60	.....	1	368 3526
76/	("Rear Defog") 60	.....	1	369 1068

22.100–25m ATTACHING PARTS, Cover To Instrument Panel

SCREW, Tapping..... 75/	60	.....	2	400 2657

22.100–26 PANEL, Instrument Panel Controls Identification

73/74	(Black) 70	.....	1	366 2278
73/74	(Blue) 70	.....	1	366 2279
73/74	(Cinnamon) 70	.....	1	366 2281
73/74	(Green) 70	.....	1	366 2280

22.100–27 ATTACHING PARTS, Identification Panel To Instrument Panel

SCREW, Tapping.....	73/74	70	.....	3	400 2824
SCREW, Tapping.....	73/74	70 (Left Side)	12.078	1	400 2655
NUT, Speed	73/74	70 (Left Side)	.....	1	400 3841

22.100–28 LENS, Instrument Panel Controls Identification

73	("Lights-Wipers-Washer") 10-80	.....	1	361 4889
74/75	("Lights-Wipers-Washer") 10-80	.....	1	365 8563
76/	("Lights-Wipers-Washer") 10-80	.....	1	369 6718
73/74	("Alt") 70	.....	1	363 2658
73/74	("Belts") 70	.....	1	365 7693
73/74	("Brake") 70	.....	1	365 7691
73/74	("Bright") 70	.....	1	363 2659
73/74	("Fasten") 70	.....	1	365 7692
73/74	("Lights") 70	.....	1	363 2650
73/74	(Left Turn) 70	.....	1	363 2653
73/74	("Oil") 70	.....	1	363 2655
73/74	(Right Turn) 70	.....	1	363 2652
73/74	("Wipers-Washers") 70 (WEW)	.....	1	363 2651

22.100–29 PLATE, Instrument Panel Controls

74/	10-80	3.635	1	365 8560

22.100–29a ATTACHING PARTS, Plate To Panel

SCREW, Tapping..... 74/	10-80	29.120	4	448 9487

22.100–30 CONDUCTOR, Instrument Panel Identification Lens

73	10-80	.....	2	361 4868

22.100–31 SEAL, Instrument Panel Identification Lens

73	10-80	.....	1	361 4869

22.100–32 MOULDING, Instrument Panel

73	10 (WAC)(WHLV)	.....	1	361 4903
73	10 (LAC)	.....	1	361 4902

22.100–33 ATTACHING PARTS, Moulding To Instrument Panel

NUT, Speed	73	10-80	17.428	AR	320 9552

22.100–33a COVER, Instrument Panel End

73/77	01-40 (Left)	.....	1	366 2213 NC
73/77	01-40 (Right)	.....	1	366 2212 NC

22.100–33b ATTACHING PARTS, Cover To Instrument Panel

SCREW, Tapping.....	76/	01-40 (8-18 x 5/8")	3.510	4	400 2652
SCREW, Tapping.....	73/	01-40 (8-18 x 3/4")	.....	4	400 4074

22.100–34 MOULDING, Instrument Panel (Inner)

73/74	70	.....	1	363 3318

22.100–35	**MOULDING, Instrument Panel (Outer)**							
	73/74	70			.....	1	363 3316	
22.100–39a	**MOULDING, Instrument Panel (Center)**							
	73/74	70			.....	1	363 3317	
22.100–40	**ATTACHING PARTS, Inner And Outer Moulding To Instrument Panel**							
	SCREW, Tapping	73/74	70...(8-18 × 1")		.....	1	400 2662	
	SCREW, Tapping	73/74	70...(8-18 × 1-1/4")		.....	3	400 2672	NA
	SCREW, Tapping	73/74	70 (Outer End)		3.510	1	400 2657	
	NUT, Speed	73/74	70 (Outer End)		22.100	1	400 3841	
22.100–43a	**ATTACHING PARTS, Center Moulding To Instrument Panel**							
	NUT, Spring	73/74	70		17.422	1	G445109	NA
	SCREW, Tapping	73/74	70		3.510	1	400 2657	
22.100–44	**NAMEPLATE, Instrument Panel**							
	73	10			.....	1	364 6124	
	73/74	70			.....	1	363 3770	
	73	80			22.060	1	363 3572	
22.100–45	**ATTACHING PARTS, Nameplate To Panel**							
	CLIP	73/74	70		12.128	2	400 0295	
	NUT, Stamped	73	10-80		.....	AR	400 4496	
22.100–46	**COVER, Instrument Panel Clock Or Tachometer Opening (Less Clock And Tachometer)**							
	73/75	01			.....	1	363 6658	
	76/77	01-40			.....	1	368 4587	
	78	01-40			.....	1	369 8016	
	73	10-80 (WWH)(WAC)			.....	1	357 6580	
	74/75	15-18			.....	1	365 8534	
	74/75	16 (Black)			.....	1	365 8534	
	76	16-80 (Black)			.....	1	369 6707	
	74/75	16 (Woodgrain)			.....	1	365 8535	
	76/	16-80 (Woodgrain)			.....	1	369 6708	
	75/	60			.....	1	367 6511	
	73/74	70			.....	1	363 2607	
	74/	80			.....	1	365 8535	
22.100–47	**ATTACHING PARTS, Cover To Instrument Panel**							
	SCREW, Tapping	73/	01		17.660	2	G9428487	NA
	SCREW, Tapping	73	10-80 (WWH)(WAC)		17.660	2	812 0052	
	SCREW, Tapping	74/	10-80		13.510	3	400 2457	
	SCREW, Tapping	75/	60		3.022	2	400 3989	
	SCREW, Tapping	73/74	70		17.671	4	448 9486	
22.100–48	**MASK, Instrument Panel Clock Opening**							
	73	10-80			.....	1	357 6583	
22.100–49	**COVER, Instrument Panel Radio Opening**							
	73/77	01-40			.....	1	365 7363	NC
	78	01-40			.....	1	369 7366	
	73	10			.....	1	361 4831	
	74/	10 (Except Cassini)			.....	1	365 8825	
	74/	10 (Cassini)			.....	1	367 8747	
	75/	60			.....	1	367 6483	
	73	70 (SST)			.....	1	363 2715	
	73	70 (AMX)			.....	1	363 2713	
	73	80			.....	1	361 4832	
	74	80			.....	1	365 8826	
	75	80 (Except Cassini)			.....	1	365 8825	
22.100–49a	**OVERLAY, Radio Opening Cover**							
	78	(Brushed Aluminum) 01-40			.....	1	371 9716	
	78	(Woodgrain) 01-40			.....	1	369 7397	

22.100–50 ATTACHING PARTS, Cover To Instrument Panel

SCREW, Tapping	75/	60	13.017	2	400 0271
NUT, Speed	73/	01-40	2.050	2	400 0721
NUT, Push On	73/	01-10-40-80	17.421	2	G445174
NUT, Speed	73/74	70	2.050	2	400 3769

22.100–50a ATTACHING PARTS, Cover To Instrument Cluster Bezel

SCREW, Tapping	73	10-80	17.660	4	G163158 NA

22.100–50b GROMMET, Cover To Instrument Panel

74/	10-80	.....	2	365 8827

22.100–51 COVER, Map Light Opening

73	70	.....	1	363 1221

22.100–52 COVER, Instrument Panel Defroster Duct Opening

73	01-40 (LWH)(LAC)	.....	1	361 6380
73/	(Left-LWH-LAC)	.....	1	363 2739
73/	(Right-LWH-LAC)	.....	1	363 2738

22.100–56a COVER, Instrument Panel Air Outlet Opening

73/77	01-40 (LAC)(LHLV)	.....	1	366 2236 NC

22.100–56b ATTACHING PARTS, Cover To Center Housing

SCREW, Tapping	73/	01-40 (LAC)(LHLV)	22.056	2	400 3590

22.100–57 COVER, Instrument Panel Heater And Air Conditioning Controls Opening

73/77	01-40 (LAC)(LHLV)	.....	1	366 2141 NC
73/74	70 (LWH-LAC)	.....	1	366 2200 NC

22.100–58 ATTACHING PARTS, Cover To Instrument Panel

SCREW, Trim	73/	01-40	22.056	2	400 3590
NUT, Acorn	73/74	70	3.303	1	400 1632
NUT, Whiz	73/74	70	23.074	1	400 3018

22.100–61 PLUG, Instrument Panel Glove Box Lamp Switch Hole

73	10-80	.....	1	400 0368
73	01-40-70	17.494	1	G142081

22.100–62 PLUG, Instrument Panel Cigar Lighter Hole

73	01-40 *(Use G178023)*	.....	1	400 0193

22.100–62a PLUG, Instrument Panel Glove Box Hole

73	70	27.038	1	400 0334

22.100–63 HANDLE, Instrument Panel Assist

73/74	(Black) 70	.....	1	366 2294
73/74	(Blue) 70	.....	1	366 2295
73/74	(Cinnamon) 70	.....	1	366 2297
73/74	(Green) 70	.....	1	366 2296

22.100–64a ATTACHING PARTS, Handle To Instrument Panel

SCREW, Machine	73/74	70	.....	2	400 2530

SPECIAL INFORMATION

The Engine Build Code Number, Vehicle Identification Number and the information provided on hte Unit Body Plat are often necessary when determining the proper replacement parts for your automobile. For their location refer to th General Information Section found at the front of this catalog.

NOTES

23–1 .... Handle is Paddle Type 2-1/16'' long.

23–2 .... Handle is Stick Type 3-5/8'' long.

23–3 .... Plate is 1'' wide and 3'' long.

23–4 .... Plate is 1-1/2'' wide and 2-13/16'' long.

23–5 .... Rod is 14-7/8'' long.

23–6 .... Rod is 15-1/16'' long. Used with Stick Type Remote Control Handle.

23–7 .... Used on cars with 1-1/2'' wide vertical Bumper Guards or horizontal Bumper Guards on rear Bumper.

23–8 .... Used on cars with 3-1/2'' wide vertical Bumper Guards on rear Bumper.

23–9 .... Used with Liftgate Latch Release Handle Locking System.

23–10 ... Used with Push Button Cylinder Locking System.

23–11 ... Supplied only in Accessory Kit 899 2740. Refer to Accessory Catalog Group 15. 250.

23–12 ... Used with Paddle Type Handle.

23–13 ... Used with Stick Type Handle.

23–14 ... Used with Regulator that has a 6 Tooth Pinion with 3-1/2 turns to lower Window.

23–15 ... Used with Regulator that has an 8 Tooth Pinion with 5-1/2 turns to lower Window.

23–16 ... Refer to the 1975 Technical Service Manual, Section 14, for information regarding Snap In Tumbler Cylinders.

23–17 ... Use when the distance between the Pivot Mounting Screws is 1-1/2''.

23–18 ... Use when the distance between the Pivot Mounting Screws is 1-1/4''.

23–19 ... The Assist Strap has a crown in the center and a taper toward the ends.

23–20 ... The Assist Strap does not have a crown and is flat except for the ends.

23–21 ... Used on cars with a Spring Filled Chamber and has a lower Screw attachment.

23–22 ... Used on cars with a Gas Filled Chamber and has a lower Ball Stud attachment.

23–23 ... Used on cars with Tail Lamps that are approximately 3'' x 8-1/2''.

23–24 ... Used on cars with Tail Lamps that are approximately 7'' x 10''.

23–25 ... Type 1 - Head of Stud is round. Thread end of Stud is 3/8''-24.

23–26 ... Type 2 - Head of Stud has an Indexing Tab cut into circumference. Thread end of Stud is 7/16''-20.

23–27 ... Used on cars with Liftgate Supports attached approximately 6'' from the top of the rear Window Glass.

23–28 ... Used on cars with Liftgate Supports attached approximately 16'' from the top of the rear Window Glass.

23–29 ... Used less Ball Stud Retaining Wedges at both Upper and Lower Ends of Liftgate Supports.

23–30 ... Used with Ball Stud Retaining Wedges at both Upper and Lower Ends of Liftgate Supports.

NOTES

23–31 ... Used on 1977 Models with 1977 Trim Codes.

23–32 ... Used on 1977 Models with 1978 Trim Codes.

23–33 ... Used on cars that have a two Hinge Arrangement (Upper and Lower).

23–34 ... Used on cars that have a one Hinge Arrangement (Center).

GROUP NO. — DESCRIPTION — YEAR and MODEL	PAKS CODE	PRIMARY GROUP NO.	PER CAR	PART NO.	CO
23.001–1 DOOR ASSEMBLY, Front (Incl. Outer Panel)					
LEFT					
73/ 03-06-40			1	812 2429	
73/ 05-08			1	812 2431	
73/ 15-18-85-88			1	812 2243	
74 16 *(Use 653 5801)*			1	653 4001	
75/ 16			1	653 5801	
73 19-89			1	812 2239	
75/ 60			1	651 8701	
73/74 70			1	812 2237	
RIGHT					
73/ 03-06-40			1	812 2428	
73/ 05-08			1	812 2430	
73/74 15-18-85-88			1	812 2242	
74 16			1	653 4000	
75/ 16			1	653 5824	
73 19-89			1	812 2238	
75/ 60			1	651 8700	
73/74 70			1	812 2236	
75/ 85-88			1	812 5584	
23.001–2 PANEL, Front Door Outer					
LEFT					
73/ 03-06-40			1	448 7401	
73/ 05-08			1	448 7395	
73/ 15-18-85-88			1	320 8873	
74/ 16			1	653 3103	
73 19-89			1	320 8877	
75/ 60			1	651 8703	
73/74 70			1	812 2235	
RIGHT					
73/ 03-06-40			1	448 7400	
73/ 05-08			1	448 7394	
73/ 15-18-85-88			1	320 8872	
74/ 16			1	653 3102	
73 19-89			1	320 8876	
75/ 60			1	651 8702	
73/74 70			1	812 2234	
23.001–3 SUPPORT AND CUSHION SET, Front Door Inner To Outer Panel					
73 19-89			2	448 4252	
23.001–4 ATTACHING PARTS, Support To Door					
SCREW, Tapping..... 73 19-89		23.110	4	400 2203	
NUT, Clinch 73 19-89		17.440	4	G9419939	NA
23.001–5 CUSHION, Front Door Inner To Outer Panel Support					
73 19-89			2	349 7043	
23.001–5a BUMPER, Front Door Inner To Outer Panel Support					
73 19-89		23.019	1	434 8105	
23.001–6 BUMPER, Front Door Horizontal Brace Rubber					
73/ 01-40			2	400 2039.	
23.001–12 SEAL, Door Inner Panel Air (Behind Armrest)					
73 01-40...(6-1/4" × 8")			AR	360 1066	
73/ 01-40...(4" × 5")			AR	366 7564	
73/ 15-16-18-85-88			4	360 1066	
73 19-89			2	360 1066	
73/74 70 *(Use 360 1066)*			2	365 1069	

23.001–12a SEAL, Door Inner Panel Drain Hole

74	10-80 (Used Without Fastener For Attaching)	.....	8	367 3847
74/	10-80 (Used With Fastener For Attaching)	.....	8	367 5812
75/	60...(1-5/8" Long)	12.001	2	368 6890
75/	60...(2-3/8" Long)	.....	4	367 5812
75/	60...(3" Long)	.....	2	367 6418

23.001–12b ATTACHING PARTS, Drain Hole Seal To Panel

FASTENER, Drive 74/	10-60-80	23.012	AR	400 1839

23.001–13 BUMPER, Door Edge Guard Plastic

73/	(5" Long)	.....	AR	363 0320

23.002–1 DOOR ASSEMBLY, Rear (Incl. Outer Panel)

LEFT

73/76	05-08	.....	1	812 2433
77	05-08	.....	1	812 8475 MR
78	05-08	.....	1	812 8997
73/	15-85	.....	1	812 2245
73/	18-88	.....	1	812 2247

RIGHT

73/76	05-08	.....	1	812 2432
77	05-08	.....	1	812 8474 MR
78	05-08	.....	1	812 8996
73/	15-85	.....	1	812 2244
73/	18-88	.....	1	812 2246

23.002–2 PANEL, Rear Door Outer

LEFT

73/	05-08	.....	1	448 7409
73/	15-85	.....	1	448 7691
73/	18-88	.....	1	320 8881

RIGHT

73/	05-08	.....	1	448 7408
73/	15-85	.....	1	448 7690
73/	18-88	.....	1	320 8880

23.006–1 TAILGATE

73/	18-88	.....	1	448 7207

23.006–3 COVER, Tailgate Inner Panel Access Hole

73/	18-88	.....	2	355 2956

23.006–4 ATTACHING PARTS, Cover To Tailgate

SCREW, Tapping 73/	18-88	17.660	12	812 0052

23.006–5 GASKET, Tailgate Inner Panel Access Hole Cover

73/	18-88	.....	2	355 2957

23.006–7 HINGE ASSEMBLY, Tailgate Upper

73/	18-88 (Body Half) 130	.....	1	360 9892
73/	18-88 (Tailgate Half)	.....	1	360 9893

23.006–7a ATTACHING PARTS, Tailgate Upper Hinge Release Rod

RETAINER, Clip 73/	18-88	23.039	1	400 3672

23.006–7b PIN, Tailgate Door Upper Hinge (On Body Half Of Hinge)

73/	18-88...(Incl. Pin, Roller And Ring)	.....	1	812 0458

23.006–7c ATTACHING PARTS, Tailgate Door Upper Hinge Retaining

SCREW, Set 73/	18-88	.....	1	400 4391

23.006–7d ROLLER, Tailgate Door Upper Hinge Pin

73/	18-88...(Incl. Pin, Roller And Ring)	.....	1	812 0458

23.006–7e	**RING, Tailgate Upper Hinge Pin Retaining**					
	73/ 18-88		.....	1	400 4186	
23.006–8	**HINGE ASSEMBLY, Tailgate Lower**					
	73/ (Left) 18-88	132	.....	1	360 0631	
	73/ (Right-Body Half) 18-88	131	.....	1	361 4292	
	73/ (Right-Tailgate Half) 18-88	133	.....	1	360 0630	
23.006–8a	**PIN, Tailgate Door Lower Hinge**					
	73/ (Right-Body Half) 18-88		.....	1	360 9233	
23.006–8b	**RING, Tailgate Door Lower Hinge Pin Snap**					
	73/ 18-88		.....	1	360 9458	
23.006–9	**ATTACHING PARTS, Hinge To Tailgate**					
	SCREW, Tapping ..... 73/ 18-88 ...(5/16"-18 x 1")		.....	AR	400 3528	
23.006–10	**ATTACHING PARTS, Hinge To Body**					
	SCREW, Tapping ..... 73/ 18-88 ...(1-1/4" Long)		23.015	AR	400 3060	
	SCREW, Machine ..... 73/ 18-88 ...(1-7/8" Long)		.....	2	400 3072	
23.006–11a	**CABLE, Tailgate Right Lower Hinge To Latch**					
	73/ 18-88 ...(12-1/4" Long)		.....	1	361 4294	
23.006–11b	**ATTACHING PARTS, Cable To Lower Right Hinge**					
	PIN, Clevis 73/ 18-88		16.300	1	316 4193	
	PIN, Cotter 73/ 18-88		17.460	1	G137127 NA	
23.006–11c	**ATTACHING PARTS, Cable To Latch**					
	SCREW, Shoulder 73/ 18-88		.....	1	400 3644	
	NUT, Lock 73/ 18-88		23.074	1	400 1972	
23.006–13a	**PLATE, Tailgate Upper Left Hinge To Body Mounting**					
	73/ 18-88		.....	1	360 9254	
23.006–13b	**PLATE, Tailgate Lower Left Hinge To Body Mounting**					
	73/ (1/8" Thick) ...18-88		.....	AR	360 9257	
	73/ (3/16" Thick) ...18-88		.....	AR	360 9255	
23.006–13c	**SHIM, Tailgate To Body (2" Long)**					
	73/ (1/32" Thick) ...18-88		.....	AR	360 9198	
	73/ (1/16" Thick) ...18-88		.....	AR	360 9199	
	73/ (1/8" Thick) ...18-88		.....	AR	360 9234	
23.006–21	**BAR, Tailgate Hinge Torque**					
	73/ 18-88		.....	1	360 0616	
23.006–22	**ATTACHING PARTS, Bar To Hinge**					
	NUT, Speed 73/ 18-88		.....	1	400 3058	
23.006–24	**ATTACHING PARTS, Bar To Inner Panel**					
	CLIP 73/ 18-88		.....	1	400 3632	
	SCREW, Tapping ..... 73/ 18-88 ...(1/2" Long)		17.671	1	812 0054	
23.006–29	**SEAL, Tailgate Inner Panel Drain Hole**					
	73/ 18-88		.....	4	355 2958	
23.006–30	**ATTACHING PARTS, Seal To Tailgate**					
	FASTENER 73/ 18-88		23.013	8	400 0249	
23.006–31	**BUMPER, Tailgate**					
	73/ (Lower) 18-88 (Bottom Of Inner Panel)		23.040	2	434 8105	
23.008–1	**FRAME, Front Door Window**					
	LEFT					
	73/ 05-08		.....	1	361 5507	
	73/ 03-06-40		.....	1	361 5473	
	73/ 15-18-85-88		.....	1	364 6047	
	75/ 60		.....	1	653 6427	

RIGHT

73/	05-08	.....	1	361 5506
73/	03-06-40	.....	1	361 5472
73/	15-18-85-88	.....	1	364 6046
75/	60	.....	1	653 6426

23.008–2 ATTACHING PARTS, Frame To Front Door

SCREW, Machine	73/	15-18-85-88...(3/4" Long)	.....	4	400 1953
SCREW, Machine	73/	15-18-85-88...(3/8" Long)	.....	2	400 0570
STUD, Adjusting	73/	15-18-85-88	25.029	2	400 1487
NUT, Hexagon	73/	15-18-85-88	12.001	2	400 0566
PLUG (Rubber)	75/	60 (Used With Vent Window)	.....	4	400 5294

23.008–3 FRAME, Rear Door Window

LEFT

73/	05-08	.....	1	630 5171
73/	15-85	.....	1	364 6051
73/	18-88	.....	1	364 6055

RIGHT

73/	05-08	.....	1	630 5170
73/	15-85	.....	1	364 6050
73/	18-88	.....	1	364 6054

23.008–4 ATTACHING PARTS, Frame To Rear Door

SCREW, Machine	73/	(Upper) 15-18-85-88	.....	4	400 0570
SCREW, Tapping	73/	(Lower) 15-18-85-88	.....	4	400 4400

23.009–1 DOOR, Rear Deck

73/	05-06	.....	1	363 0726
73/77	15-85	.....	1	651 8004
74/	16	.....	1	653 3372
73	19-89	.....	1	651 8005
73/74	70	.....	1	359 2550
78	85	.....	1	653 9862

23.009–4 BUMPER, Rear Deck Door

74/	16 (On Inner Panel)	14.108	2	400 4156
73/74	70	.....	2	365 0943

23.009–5 SPOILER, Rear Deck Door

73/74	70	.....	1	364 6488

23.009–6a ATTACHING PARTS, Spoiler To Deck Door

NUT, Hexagon	73/74	(Outer-Upper) 70...(1/4"-20)	17.428	2	G107806
NUT, Tee	73/74	70...(Incl. Sealer)	12.125	7	400 3114

23.009–11 POST, Rear Deck Luggage Rack Rear

73/74	(Left) 70...(Incl. Studs)	27.208	1	350 0609
73/74	(Right) 70...(Incl. Studs)	27.208	1	350 0608

23.009–12 SEAL, Rear Deck Luggage Rack Rear Post

73/74	70	27.208	2	350 0620

23.009–13 ATTACHING PARTS, Rear Deck Luggage Rack Rear Post

NUT, Sealing	73/74	70	27.208	2	400 2117

23.009–14 STANCHION, Rear Deck Luggage Rack

73/	05-06	.....	6	363 6741
73/74	70	.....	4	363 6742

23.009–15 WASHER, Rear Deck Luggage Rack Stanchion

73/	05-06-70	.....	AR	363 6743

23.009–16 ATTACHING PARTS, Rear Deck Luggage Rack Stanchion To Deck Door

PIN, Roll	73/74	70	27.203	2	400 1722	
SCREW, Machine	73/	05-06 (Center)...(10-24 x 1-7/8") ...(Use G157004)	.....	2	400 4199	
SCREW, Tapping	73/	05-06 (Chrome)(Thru Stanchion To Deck Panel)...(10-16 x 2")	.....	4	400 2948	
SCREW, Tapping	73/74	70	17.660	4	812 0059	
NUT, Lock (Acorn)	73/	05-06 (Center)	.....	2	400 4198	

23.009–17 CAP, Rear Deck Luggage Rack Rail (Black Plastic)

73/	05-06	.....	8	363 6739	
73/74	70	.....	8	448 9175	

23.012–1 SEALER, Front Door

LEFT

73/	03-06-40 (Use 367 3829)	.....	1	365 0947	
73/	05-08 (Use 367 3827)	.....	1	365 0949	
73	15-18-85-88	.....	1	357 4597	
74/	15-18-85-88	.....	1	367 3887	
74/	16	.....	1	367 0415	
73	19-89	.....	1	357 4567	
75/	60...(Incl. Fasteners)	.....	1	367 6425	
73/74	70	.....	1	360 2019	

RIGHT

73/	03-06-40 (Use 367 3828)	.....	1	365 0946	
73/	05-08 (Use 367 3826)	.....	1	365 0948	
73	15-18-85-88 (Use 367 3886)	.....	1	357 4596	
74/	15-18-85-88	.....	1	367 3886	
74/	16	.....	1	367 0414	
73	19-89	.....	1	357 4566	
75/	60...(Incl. Fasteners)	.....	1	367 6424	
73/74	70	.....	1	360 2018	

23.012–1a SEAL, Roof Flange (Above Door–On Drip Moulding)

75/	(Left) 60 (Black)...(54-3/4" Long)	20.422	1	369 0643	
75/	(Right) 60 (Black)...(55-3/4" Long)	20.422	1	369 0642	

23.012–2 ATTACHING PARTS, Sealer To Front Door

FASTENER, Spring Type	73/	(Upper Front And Upper Rear) (Use 400 1839)	.....	AR	400 0316	
FASTENER, Lock Type	73/	01-10-40-70-80	.....	AR	400 1916	
FASTENER, Push In	75/	60	12.022	32	400 4250	
CLIP (Metal)	73/	(Front And Rear End)	.....	4	400 0650	
SCREW, Tapping	73/	01 (Front And Rear)	17.660	4	G161790	NA
SCREW, Tapping	74/	16	29.120	12	400 2456	
SCREW, Tapping	73/	10-80 (Front)	17.670	2	G9426647	NA
SCREW, Tapping	73/	10-40-80 (Rear)	17.660	2	G161790	NA

23.012–3 SEALER, Rear Door

LEFT

73/	05-08 (Use 367 3831)	.....	1	365 0951	
73	15-85 (Use 367 3889)	.....	1	361 6173	
74/	15-85	.....	1	367 3889	
73	18-88	.....	1	357 4579	
74/	18-88	.....	1	367 3891	

RIGHT

73/	05-08 (Use 367 3830)	.....	1	365 0950	
73	15-85 (Use 367 3888)	.....	1	361 6172	
74/	15-85	.....	1	367 3888	
73	18-88	.....	1	357 4578	
74/	18-88	.....	1	367 3890	

23.012–4 ATTACHING PARTS, Sealer To Rear Door

FASTENER	73/	05-08-15-18-85-88	.....	34	400 1916	
CLIP (Metal)	73/	05-08-15-18-85-88	.....	2	400 0650	
SCREW, Tapping	73/	05-08-15-18-85-88	17.660	2	G161790	NA

23.012–7 WEATHERSEAL, Roof Rail

73	19-89	.....	2	366 9011
74/	(Left) 16	.....	1	367 1875
73/74	(Left) 70	.....	1	366 9477
74/	(Right) 16	.....	1	367 1874
73/74	(Right) 70	.....	1	366 9476

23.012–9 WEATHERSEAL, Rear Quarter Window

74/	(Left) 16	.....	1	367 0389
74/	(Right) 16	.....	1	367 0388

23.012–11 RETAINER, Roof Side Rail Weatherseal

LEFT

74/	16	.....	1	367 5087
73	19-89	.....	1	361 5373

RIGHT

74/	16	.....	1	367 5086
73	19-89	.....	1	361 5372

23.012–12 RETAINER, Roof Rail Weatherseal Front

73/74	(Left) 70	.....	1	363 0827
73/74	(Right) 70	.....	1	363 0826

23.012–12a RETAINER, Roof Rail Weatherseal Center

73/74	(Left) 70	.....	1	363 2449
73/74	(Right) 70	.....	1	363 2448

23.012–13 RETAINER, Roof Rail Weatherseal Rear

LEFT

74/	16	.....	1	367 5685
73/74	70	.....	1	363 2455

RIGHT

74/	16	.....	1	367 5684
73/74	70	.....	1	363 2454

23.012–13a RETAINER, Roof Rail Weatherseal Rear Quarter Window

74/	(Left) 16 (Quarter Window)	.....	1	367 2497
74/	(Right) 16 (Quarter Window)	.....	1	367 2496

23.012–14 ATTACHING PARTS, Retainer To Roof Rail

SCREW, Tapping	73	19-89 ...(8-18 x 1/2")	.....	20.280	AR	400 1724
SCREW, Tapping	73/74	70...(8-18 x 1/2")	.....	20.280	AR	400 1724
SCREW, Round Head ...	74/	16	.....	29.294	AR	400 4664

23.012–15 ATTACHING PARTS, Weatherseal To Roof Rail

FASTENER (Plastic) ...	74/	16	.....	6	400 4262

23.012–20 SEALER, Roof Rail Weatherseal Retainer To Roof Rail

74	16 (Bulk-Order In Feet) ...(5/8" x 3/8")	.....	AR	367 4058
74/	16 (Foam-Adhesive)(Bulk-Order In Feet)	.....	AR	367 4999
73	19-89	.....	2	360 9111
73/74	70	.....	2	360 9111

23.013–1 SEALER, Tailgate (On Body)

73/	18-88	.....	1	358 6570

23.013–2 SEALER, Tailgate (On Tailgate)

73/	(Left) 18-88	.....	1	357 7387
73/	(Right) 18-88	.....	1	357 7386

23.013–3 ATTACHING PARTS, Sealer To Tailgate

SCREW, Tapping	73/	18-88	.....	17.669	4	G457002

23.013–4 ATTACHING PARTS, Sealer To Body

SCREW, Tapping.....	73/	18-88.....	29.294	2	400 3095	

23.013–5 SEALER, Liftgate

73/	03.....	.....	1	366 5280	MR
73/76	08.....	.....	1	365 1583	
77/	08.....	.....	1	369 8650	
73/76	40 (* 23-23).....	.....	1	365 0892	
76/	40 (* 23-24).....	.....	1	368 4290	
75/	60.....	.....	1	369 8058	MR

23.014 SEALER, Rear Deck Door

73/	05-06.....	.....	1	365 1505	
73/74	10-70-80.....	.....	1	351 6818	
74/	16.....	23.013	1	366 5280	MR
75/	85.....	.....	1	351 6818	

23.015–1 HINGE, Front Door Upper

LEFT

73/	01-40.....	.....	1	361 5480	
73/	10-80 (Except 16).....	.....	1	366 7627	
74/75	16..... *(Use 369 2267)*	.....	1	367 7943	
76/	16.....	.....	1	369 2267	
75	60.....	.....	1	367 6301	
76/	60.....	.....	1	369 2271	
73/74	70.....	.....	1	360 0421	

RIGHT

73/	01-40.....	.....	1	361 5480	
73/	10-80 (Except 16).....	.....	1	366 7626	
74/75	16.....	.....	1	367 7942	
76	16.....	.....	1	369 2266	
75	60.....	.....	1	367 6300	
76/	60.....	.....	1	369 2270	
73/74	70.....	.....	1	360 0420	

23.015–2 ATTACHING PARTS, Upper Hinge To Front Door

SCREW, Tapping.....	73/	01-40...(5/16"-18 x 7/8").....	29.131	6	400 1933	
SCREW, Tapping.....	73/	10-70-80...(5/16"-18 x 1").....	23.006	6	400 3528	
SCREW, Tapping.....	75/	16-60...(5/16"-18 x 1").....	23.006	6	400 3528	
SCREW, Tapping.....	75/	16-60...(3/8"-16 x 1").....	23.016	6	400 5598	
SCREW, Tapping.....	76/	40...(5/16"-18 x 1").....	23.006	6	400 3528	

23.015–3 STOP, Front Door Upper Hinge

73/	01-40.....	23.016	2	361 5487	

23.015–4 ATTACHING PARTS, Upper Hinge To Body

SCREW, Tapping.....	73/	01-40.....	29.131	6	400 1933	
SCREW, Machine.....	73/74	10-70-80.....	23.015	6	400 2199	
SCREW, Tapping.....	75/	16-60...(5/16"-18 x 1").....	23.006	6	400 3528	
SCREW, Tapping.....	75/	16-60...(3/8"-16 x 1").....	.....	6	400 5598	
SCREW, Tapping.....	76/	80.....	.....	6	400 5427	
SCREW, Machine.....	75	80.....	23.015	6	400 2199	
SHIM	75/	01-40.....	.....	AR	367 4034	

23.015–5 SPRING, Front Door Upper Hinge Check

73/74	70.....	23.018	2	357 4789	

23.015–6 BUSHING, Front Door Upper Hinge Pin

73/76	.....	23.006	4	360 9194	
77/	Except 80.....	23.016	4	369 8103	
77/	80.....	23.006	4	360 9194	

23.016–1 HINGE, Front Door Lower

LEFT

73/	01-40	.....	1	361 5490
73/	10-80 (Except 16)	.....	1	366 7633
74/75	16	.....	1	367 7935
76/	16	.....	1	369 2265
75	60	.....	1	367 6305
76/	60	.....	1	369 2269
73/74	70	.....	1	360 2961

RIGHT

73/	01-40	.....	1	361 5490
73/	10-80 (Except 16)	.....	1	366 7632
74/75	16	.....	1	367 7934
76/	16	.....	1	369 2264
75	60	.....	1	367 6304
76/	60	.....	1	369 2268
73/74	70	.....	1	360 2960

23.016–2 ATTACHING PARTS, Lower Hinge To Front Door

SCREW, Tapping.....	73/	01-40...(5/16"-18 x 7/8")	29.131	6	400 1933
SCREW, Tapping.....	76/	40...(5/16"-18 x 1")	23.006	6	400 3528
SCREW, Tapping.....	73/	10-60-70-80.....	23.006	4	400 3528
SHIM	73/	10-80...(.03 Thick).....	.....	AR	360 9285

23.016–3 ATTACHING PARTS, Lower Hinge To Body

SCREW, Tapping.....	73/	01-40	29.131	6	400 1933
SCREW, Machine.....	73/74	10-70-80	23.015	6	400 2199
SCREW, Tapping.....	75/	16-60...(5/16"-18 x 1")	23.006	6	400 3528
SCREW, Tapping.....	75/	16-60...(3/8"-16 x 1")	.....	6	400 5598
SCREW, Tapping.....	75/	80.....	23.015	6	400 5427

23.016–4 SPRING, Front Door Lower Hinge Check

73/	10-80.....		23.018	2	357 4789

23.016–5 BUSHING, Front Door Lower Hinge Pin

73/76	01-16-40-60 (Bronze).....		23.006	4	360 9194
73/76	10-70-80 (Nylon-Except 16).....	***(Use 360 9194)***	23.006	4	358 6688
77/	Except 80		23.016	4	369 8103
77/	80.....		23.006	4	360 9194

23.016–6 STOP, Front Door Lower Hinge

73/	01-40.....		.....	2	361 5487

23.017–1 HINGE, Rear Door Upper

LEFT

73/77	05-08 (* 23-33)		.....	1	361 5531
73/	15-18-85-88.....	107	.....	1	357 4771

RIGHT

73/77	05-08 (* 23-33)		.....	1	361 5530
73/	15-18-85-88.....	107	.....	1	357 4770

23.017–2 ATTACHING PARTS, Rear Door Upper Hinge To Door

SCREW, Tapping.....	73/77	05-08 (* 23-33).....	29.131	4	400 1933
SCREW, Tapping.....	73/	15-18-85-88.....	23.015	6	400 3528

23.017–3 ATTACHING PARTS, Rear Door Upper Hinge To Body

SCREW, Tapping.....	73/77	05-08 (* 23-33).....	29.131	4	400 1933
SCREW, Tapping.....	74/	15-18-85-88	.....	6	400 5046
SCREW, Machine.....	73	15-18-85-88.....	23.015	6	400 2070

23.017–4	**BUSHING, Rear Door Upper Hinge Pin**					
	73/74	05-08 ... *(Use 360 9194)*	23.006	2	358	6688
	75/76	05-08	23.016	2	360	9194
	73/76	15-18-85-88 ... *(Use 360 9194)*	23.006	4	358	6688
	77			4	369	8103
23.017–5	**STOP, Rear Door Upper Hinge Pin**					
	73/77	05-08 (* 23-33)...(3" Long)		2	361	5536
23.018–1	**HINGE, Rear Door Lower**					
	LEFT					
	73/77	05-08 (* 23-33)		1	361	5541
	73/	15-18-85-88 ... 106		1	359	1191
	RIGHT					
	73/77	05-08 (* 23-33)		1	361	5540
	73/	15-18-85-88 ... 106		1	359	1190
23.018–2	**ATTACHING PARTS, Rear Door Lower Hinge To Door**					
	SCREW, Tapping ... 73/77	05-08 (* 23-33)	29.131	4	400	1933
	SCREW, Tapping ... 73/	15-18-85-88	23.015	6	400	3528
23.018–3	**ATTACHING PARTS, Rear Door Lower Hinge To Body**					
	SCREW, Tapping ... 73/77	05-08 (* 23-33)	29.131	6	400	1933
	SCREW, Tapping ... 74/	15-18-85-88	23.017	6	400	5046
	SCREW, Machine ... 73	15-18-85-88	23.015	6	400	2070
23.018–4	**SPRING, Rear Door Lower Hinge Check**					
	73/	15-18-85-88		2	357	4789
23.018–5	**BUSHING, Rear Door Lower Hinge Pin**					
	73/74	05-08 ... *(Use 360 9194)*	23.006	2	358	6688
	75/76	05-08	23.016	2	360	9194
	73/76	15-18-85-88 ... *(Use 360 9194)*	23.006	4	358	6688
	77			4	369	8103
23.018–6	**STOP, Rear Door Lower Hinge Pin**					
	73/77	05-08 (* 23-33)	23.017	2	361	5536
23.019–1	**BUMPER, Door**					
	73/	(Button Type-Rubber-Fits 5/16" Dia. Hole)		AR	400	0668
	73/74	(Button Type-Rubber-Fits 19/32" Dia. Hole) 70		AR	400	2299
	73/	(Center Of Door) 01-40		AR	363	1398
	73/	(Front Door Lower) 05-08		2	363	1375
	73/	(Rear Door) 05-08		2	363	1398
	74/	(Handle To Control Assembly) 16		4	363	1398
	74/	(Front Door-Lock Side-Round) 16	27.038	2	400	0334
	74/	(Door-Upper And Lower-Lock Side)		2	363	1398
	75/	(Front Door) 60		4	363	1398
23.019–2	**PLUG, Inner Door Panel Rear (Rubber)**					
	75/	60 (Used Less Vent Window)...(For Slot Size 5/16" x 3/4")		2	400	5425
23.020–1	**HINGE ASSEMBLY, Rear Door**					
	77/	(Left) 05-08 (* 23-34)		1	369	7921
	77/	(Right) 05-08 (* 23-34)		1	369	7920
23.020–2	**ATTACHING PARTS, Rear Door Hinge To Door**					
	SCREW, Hexagon ... 77/	05-08 (* 23-34)	29.131	6	400	1933
	SCREW, Pan Head ... 78	05-08 (* 23-34)		6	400	4757
23.020–3	**ATTACHING PARTS, Rear Door Hinge To Body**					
	SCREW, Hexagon ... 77/	05-08 (* 23-34)	29.131	12	400	1933
	SCREW, Pan Head ... 78	05-08 (* 23-34)		12	400	4757
23.020–4	**SPRING, Rear Door Hinge**					
	77/	05-08 (* 23-34)		2	369	8292
23.020–5	**BUSHING, Rear Door Hinge**					
	77/	05-08 (* 23-34)		8	369	8284

23.020–6 PLATE, Rear Door Hinge Tapping

77/	(Left) 05-08 (* 23-34)	.....	1	369	8295
77/	(Right) 05-08 (* 23-34)	.....	1	369	8294

23.023 PIN, Door Hinge

73/	40	.....	AR	361	5486
75/	60	.....	4	368	3249
73/74	70	23.006	AR	351	5464
73/	(Front Door) 01	.....	AR	361	5486
73/	(Front Door) 10-80 (Except 16)	23.006	4	351	5464
74/	(Front Door) 16	.....	4	812	4807
73/77	(Rear Door) 05-08 (* 23-33)	.....	AR	361	5486
77/	(Rear Door) 05-08 (* 23-34)	.....	2	369	8293
73/	(Rear Door) 10-80	23.006	4	351	5464

23.028–1 SUPPORT, Rear Deck Door Hinge (Incl. Hinge Arm)

LEFT

73/	05-06	.....	1	361	5849
73	15-19-85-89	.....	1	359	1081
74/	15-85	.....	1	359	1081
74/	16	.....	1	367	2049
73/74	70	.....	1	363	2265

RIGHT

73/	05-06	.....	1	361	5848
73	15-19-85-89	.....	1	359	1080
74/	15-85	.....	1	359	1080
74/	16	.....	1	367	2048
73/74	70	.....	1	363	2264

23.028–2 ATTACHING PARTS, Hinge Arm To Deck Door

SCREW, Machine.....	73/75	(5/16"-18 x 1-1/8")...10-80	.....	23.015	4	400 2199
SCREW, Machine.....	73/	05-06	.....	23.015	4	400 2070
SCREW, Machine.....	76/	10-80	.....	.....	4	400 4455
SCREW, Machine.....	73/74	70	.....	12.060	4	400 3872

23.028–2a RETAINER, Deck Door Hinge Support Arm

75/	16	.....	2	357	6136

23.028–3 COVER, Rear Deck Door Hinge

LEFT

73	15-19-85-89	.....	1	357	4533
74/	15-85	.....	1	357	4533
73/74	70	.....	1	360	2469

RIGHT

73	15-19-85-89	.....	1	357	4532
74/	15-85	.....	1	357	4532
73/74	70	.....	1	360	2468

23.028–4 ATTACHING PARTS, Hinge Cover To Hinge

SCREW, Tapping.....	73/74	70	.....	17.671	2	812 0054

23.028–5 BRACKET AND LINKS, Rear Deck Door Hinge

LEFT

73	15-19-85-89	.....	1	357	5339
74	15-85	.....	1	357	5339
73/74	70	.....	1	360	2379
75/	80	.....	1	357	5339

RIGHT

73	15-19-85-89	.....	1	357	5338
74	15-85	.....	1	357	5338
73/74	70	.....	1	360	2378
75/	80	.....	1	357	5338

23.028–6	**ATTACHING PARTS, Link To Hinge Arm**						
	SCREW, Machine	73	15-19-85-89	.....	2	400 2143	
	SCREW, Machine	74/	15-85	.....	2	400 2143	
	SCREW, Machine	73/74	70	.....	2	400 2283	
	NUT, Hexagon	73	15-19-70-85-89	17.412	6	G271184	NA
	NUT, Hexagon	74/	15-85	17.412	2	G271184	NA
23.028–7	**SHIM, Rear Deck Door Bracket And Link Assembly**						
	73/74		05-06-70	.....	AR	360 0342	
	75/		05-06	.....	AR	360 0342	
23.028–8	**ROD, Rear Deck Door Hinge Torque**						
	73/		05-06	.....	2	361 5402	
	74/		16	.....	2	367 0142	
23.028–9	**CLIP, Rear Deck Door Hinge Torque Rod**						
	73/		05-06	.....	1	400 4105	
23.036–1	**CABLE, Tailgate Support (Cable With Plastic Sleeve)(On Left Side)**						
	73/75		18-88	.....	1	361 4306	
	76/		88	.....	1	369 7228	
23.036–2	**ATTACHING PARTS, Support To Tailgate**						
	SCREW, Shoulder	73/	18-88	.....	2	400 3577	
	WASHER, Wave	73/	18-88	.....	2	400 3578	
23.039–1	**LATCH, Tailgate**						
	73/		18-88	.....	1	360 0640	
23.039–2	**ATTACHING PARTS, Latch To Tailgate Side Extension**						
	SCREW, Machine	73/	18-88...(3/4" Long)	17.586	2	G272994	NA
23.039–3	**LOCK, Tailgate Remote Control**						
	73/		18-88 (Center Of Inner Panel)	.....	1	360 9293	
23.039–4	**ATTACHING PARTS, Lock To Tailgate Inner Panel**						
	SCREW, Machine	73/	18-88	17.586	2	G272994	NA
23.039–5	**SPRING, Tailgate Latch Release Lever**						
	73/		18-88	.....	1	360 3799	
23.039–9	**ROD, Tailgate Vertical Latch To Right Side Bellcrank**						
	73/		18-88...(5" Long)	.....	1	361 4827	
23.039–10	**ROD, Tailgate Lock Control To Left Side Bellcrank**						
	73/		18-88...(25-5/8" Long)	.....	1	360 0619	
23.039–10a	**ATTACHING PARTS, Rod To Access Hole Cover**						
	CLIP, Wire	73/74	18-88	.....	2	400 1936	
	CLIP, Wire	75/	88	.....	2	400 5358	
	SCREW, Tapping	73/	18-88	17.660	2	812 0052	
23.039–11	**ROD, Tailgate Lock Control To Latch Control (On Right Side)**						
	73/		18-88...(25-1/8" Long)	.....	1	361 4296	
23.039–12	**ROD, Tailgate Safety Release To Latch**						
	73/		18-88...(7-5/8" Long)	.....	1	360 1679	
23.039–12a	**ATTACHING PARTS, Latch Rod To Latch**						
	CLIP	75/	88...(Incl. Bushing)	23.057	1	400 5049	
	CLIP	75/	88 ***(Ord. 400 3862, 400 2078)***	.....	1	400 3559	
	RETAINER	73/	18-88	.....	1	400 3673	
	BUSHING	75/	88	23.057	1	400 1968	
23.039–13a	**BELLCRANK, Tailgate (Right Side)**						
	73/		18-88	.....	1	360 9294	
23.039–14	**ATTACHING PARTS, Bellcrank To Inner Panel (Right Side)**						
	SCREW, Machine	73/76	18-88	17.592	2	400 5321	
	SCREW, Machine	77/	88	.....	2	400 5991	

23.039–14a	**BELLCRANK, Tailgate (Left Side)**				
	73/ 18-88	.....	1	360 0650	
23.039–14b	**ATTACHING PARTS, Bellcrank To Inner Panel (Left Side)**				
	SCREW, Machine..... 73/76 18-88	17.592	2	400 5321	
	SCREW, Machine..... 77/ 88	.....	2	400 5991	
23.039–15	**SLEEVE, Tailgate Latch Rod (Cloth)**				
	73/ 18-88	.....	2	360 0664	
23.039–16	**STRIKER, Tailgate Latch**				
	73 18-88	23.087	1	360 9276	
	74/ 18-88	23.087	1	365 7930	
23.039–18	**ATTACHING PARTS, Striker To Bracket**				
	NUT, Retaining..... 73/ 18-88	.....	1	400 3078	
	WASHER, Bite..... 74/ 18-88	.....	1	400 5351	
23.039–19	**BRACKET, Tailgate Latch Striker Mounting Bracket**				
	73/ 18-88	.....	1	361 4206	
23.039–20	**ATTACHING PARTS, Bracket To Pillar**				
	SCREW, Machine..... 73/ 18-88	23.006	2	400 3528	
23.039–21	**HANDLE, Tailgate Latch Release**				
	73/ 18-88	.....	2	357 7097	
23.039–22	**ATTACHING PARTS, Handle To Lock**				
	SCREW, Machine..... 73/ 18-88	17.586	2	G443511 NA	
23.040–1	**REGULATOR, Tailgate Window (Less Electric - Refer Group 23.306 For Electric)**				
	73/ 18-88	.....	1	357 5068	
23.040–2	**ATTACHING PARTS, Regulator To Tailgate Outer Panel**				
	SCREW, Machine..... 73/ 18-88	23.110	4	400 2203	
	NUT, Cage..... 73/ 18-88	25.054	2	400 1946	
	NUT, Hexagon..... 73/ 18-88 (Washer Base)	12.001	2	400 0566	
23.040–5	**BUMPER, Tailgate Window Regulator (In Lower Inner Panel)**				
	73/ 18-88	23.019	2	434 8105	
23.050–1	**LATCH ASSEMBLY, Front Door**				
	LEFT				
	73/ 01-40	.....	1	366 1539	
	73/77 10-70-80 (Used With Impulse Locking Feature)	.....	1	361 4157	
	77/ 16-80 (Used Less Impulse Locking Feature)	.....	1	812 8487	
	75/ 60 (Used With Manual Door Locks)	.....	1	367 9795	
	77/ 60 (Used With Electric Door Locks)	.....	1	369 8625	
	RIGHT				
	73/ 01-40	.....	1	366 1538	
	73/77 10-70-80 (Used With Impulse Locking Feature)	.....	1	361 4156	
	77/ 16-80 (Used Less Impulse Locking Feature)	.....	1	812 8486	
	75/ 60 (Used With Manual Door Locks)	.....	1	367 9794	
	77/ 60 (Used With Electric Door Locks)	.....	1	369 8624	
23.050–2	**ATTACHING PARTS, Latch To Front Door**				
	SCREW, Machine..... 73/76	17.592	6	400 5321	
	SCREW, Machine..... 77/	.....	6	400 5991	
23.051–1	**LATCH ASSEMBLY, Rear Door**				
	LEFT				
	73/ 05-08	.....	1	366 1547	
	73/ 15-18-85-88	.....	1	361 4159	
	RIGHT				
	73/ 05-08	.....	1	366 1546	
	73/ 15-18-85-88	.....	1	361 4158	

23.051–2 ATTACHING PARTS, Latch To Rear Door

SCREW, Machine.....	73/74	05-08-15-18-85-88.....	17.592	6	G187951	NA
SCREW, Machine.....	75/76	05-08-10-80.....	17.592	6	400 5321	
SCREW, Machine.....	77/	05-08-80.....	.....	6	400 5991	
SCREW, Machine.....	73	15-85 (Used On Top Hole Of Door Latch)	17.586	2	G272994	NA

23.054–1 BUTTON, Front Door Lock Push

73	01-40...(3/8" Dia.).....	.....	2	363 1946	
74/	01-40 (Black)...(3/8" Dia.).....	.....	2	367 3793	
75/	01-40 (Black)...(5/16" Dia.).....	.....	2	369 1741	
78	01 (Chrome).....	.....	~~2~~	~~372 1348~~	
73/	10-80 (Lever)...(Incl. Retainer Spring).....	23.061	2	366 2865	
75/	60.....	.....	2	368 9356	
73/74	70..... ***(Use 367 3794)***	23.061	2	363 2703	

23.054–1a SPRING, Front Door Lock Push Button Retainer

73/	10-80.....	23.061	2	366 2864

23.054–2 BUTTON, Rear Door Lock Push

73	05-08.....	.....	2	363 1946	
74	05-08.....	.....	2	367 3793	
78	05-08.....	.....	2	367 3794	
75	05 (Used Less D/L Package).....	.....	2	367 3793	
75	05 (Used With D/L Package).....	.....	2	368 9356	
75	08...(3/8" Dia.).....	.....	2	367 3793	
75/77	08 (Used Less D/L Package)...(5/16" Dia.).....	.....	2	369 1741	
73	15-18-85-88..... ***(Use 367 3794)***	.....	2	363 2703	
74/	15-18-70-85-88.....	.....	2	367 3794	

23.054–3 GROMMET, Front Door Lock Push Button

78	01.....	.....	AR	364 7664	
73/77	01-40 (Used With 3/8" Dia. Button).....	.....	2	362 6549	
75/77	01-40 (Used With 5/16" Dia. Button).....	13.620	2	400 4699	
75/	60 (Stainless Steel).....	.....	2	364 7664	
76/	60 (Plastic).....	.....	2	368 9104	
73/74	70.....	.....	2	364 7664	

23.054–4 GROMMET, Rear Door Lock Push Button

73/	05-08 (Used With 3/8" Dia. Button).....	.....	2	362 6549	
75/	05-08 (Used With 5/16" Dia. Button).....	13.620	2	400 4699	
73/	15-18-85-88.....	.....	2	364 7664	

23.055–1 LINK, Remote Control To Front Door Latch

73/	03-06-40.....	.....	2	366 7482	
73/	15-18-85-88.....	.....	2	366 9258	
74/	16.....	.....	2	367 2440	
73	19-89.....	.....	2	366 9260	
73/	(Left) 05-08.....	.....	1	366 7481	
75/	(Left) 60...(22-1/4" Long).....	.....	1	367 6421	
73/74	(Left) 70.....	.....	1	360 2297	
73/	(Right) 05-08.....	.....	1	366 7480	
75/	(Right) 60...(25-1/2" Long).....	.....	1	367 6420	
73/74	(Right) 70.....	.....	1	360 2296	

23.055–2 ATTACHING PARTS, Link To Remote Control

CLIP, Speed.....	73/74	70 (Antirattle).....	.....	2	400 4546	
CLIP (Steel).....	75/	60 (Remote Rod).....	.....	2	400 5269	
RETAINER (Nylon).....	75/	60 (Rod Guide).....	.....	2	400 5295	

23.055–3 RETAINER, Front Remote Control Link (To Control Lever)

73/	10-70-80.....	.....	2	400 3509

23.055–3a SLEEVE, Remote Control Rod (Front And Rear - Cut To Required Length)

73/	05-06-08-16-40-70...(23-1/2" Long).....	.....	2	363 5983

23.055–6 LINK, Front Door Outside Handle To Door Latch Release

73	03-06-40...(3.80" Angle Length)..... ***(Use 366 8620)***	.....	2	366 8414
73/76	03-06-40...(3.74" Angle Length).....	.....	2	366 8620
77/	03-06-40.....	.....	2	369 7454

73	05-08...(3.44" Angle Length)..... ***(Use 369 7454)***	.....	2	366	8416
73/76	05-08...(3.38" Angle Length)..... ***(Use 369 7454)***	.....	2	366	8622
77/	05-08.....	.....	2	371	4392
73	(Left) 10-80.....	.....	1	360	2285
74/	(Left) 15-18-85-88.....	.....	1	366	9253
74/	(Left) 16.....	.....	1	367	1933
75/	(Left) 60.....	.....	1	367	6411
73/74	(Left) 70.....	.....	1	360	2293
73	(Right) 10-80.....	.....	1	360	2284
74/	(Right) 15-18-85-88.....	.....	1	366	9252
74/	(Right) 16.....	.....	1	367	1932
75/	(Right) 60.....	.....	1	367	6410
73/74	(Right) 70.....	.....	1	360	2292

23.055–7 ATTACHING PARTS, Front Door Link To Handle

RETAINER (Nylon)..... 73/	10-80.....	.....	2	400	3509
BUSHING 73/	10-70-80.....	.....	2	400	3557

23.055–8 CLIP, Front Door Outside Handle To Door Latch Release Link Retaining

73/	(Left-Latch End) 10-70-80.....	.....	1	400	2253
73/	(Right-Latch End) 10-70-80.....	.....	1	400	2252

23.055–9 LINK, Front Door Lock Cylinder To Door Latch

LEFT

73/	03-06-40.....	.....	1	363	1649
73/	05-08.....	.....	1	363	1651
73/	15-18-85-88.....	.....	1	360	2291
74/	16.....	.....	1	367	1927
73	19-89.....	.....	1	360	2287
75/	60.....	.....	1	367	6443
73/74	70.....	.....	1	360	2295

RIGHT

73/	03-06-40.....	.....	1	363	1648
73/	05-08.....	.....	1	363	1650
73/	15-18-85-88.....	.....	1	360	2290
74/	16.....	.....	1	367	1926
73	19-89.....	.....	1	360	2286
75/	60.....	.....	1	367	6442
73/74	70.....	.....	1	360	2294

23.055–10 ATTACHING PARTS, Lock Cylinder To Latch Rod

BUSHING 73/	(Left-Gold)...(Incl. Clip).....	23.057	1	400	4533
BUSHING 73/	(Right-Black)...(Incl. Clip).....	23.057	1	400	4532
NUT, Retaining..... 76	16-80.....	.....	AR	400	3957

23.055–12 BUSHING, Door Lock Cylinder Link To Latch

73/	10-60-70-80 (Nylon)...(Incl. Clip).....	23.057	4	400	4532

23.055–13 LINK, Remote Control To Rear Door Latch

73	05-08 (* 23-5).....	.....	2	363	6836
73	05-08 (* 23-6).....	.....	2	366	7483
74/76	05-08.....	.....	2	366	7483
77/	05-08.....	.....	2	371	9696
73/	15-18-85-88...(17-3/16" Long).....	.....	2	360	2069

23.055–15 RETAINER, Rear Door Remote Control Link (At Control Lever)

73/75	15-18-85-88.....	.....	2	400	3509
76/	16-80.....	.....	AR	400	3557

23.055–16 LINK, Rear Door Outside Handle To Door Latch

LEFT

73/	05-08.....	.....	1	363	1647
73/	15-18-85-88.....	.....	1	360	2289

RIGHT

73/	05-08	.....	1	363	1646
73/	15-18-85-88	.....	1	360	2288

23.055–16a SLEEVE, Rear Door Outside Handle To Latch (Cut To Required Length)

73/	05-08...(23-1/2" Long)	.....	2	363	5983

23.055–17 ATTACHING PARTS, Rear Door Link To Handle

RETAINER (Nylon).....	73/ 15-18-85-88	.....	2	400	3509
BUSHING	73/ 15-18-85-88	.....	2	400	3557

23.055–18 CLIP, Rear Door Lock Release Link Retaining (At Lock)

73/	(Left) 15-18-85-88	.....	1	400	2253
73/	(Right) 15-18-85-88	.....	1	400	2252

23.055–19 RETAINER, Rear Door Locking Rod End (Incl. Bushing)

LEFT

73/	05-08 (Locking Control)	23.057	1	400	4533
73/	05-08 (Locking Link)	23.057	2	400	4533
73/	05-08 (Outside Handle To Latch)	23.057	2	400	4533

RIGHT

73/	05-08 (Locking Control)	23.057	1	400	4532
73/	05-08 (Locking Link)	23.057	2	400	4532
73/	05-08 (Outside Handle To Latch)	23.057	2	400	4532

23.055–20 CLIP AND BUSHING, Rear Door Outside Handle To Latch

73/	(Left) 01	23.057	4	400	4533
73/	(Right) 01	23.057	4	400	4532

23.056–1 CONTROL, Front Door Latch Remote

73	10-70-80	.....	2	360	2056
74/	15-18-70-85-88	.....	2	360	2056
74	16 (Matador Brougham)	.....	2	367	2436
74	16 (Matador)	.....	2	360	2056
74	16 (Matador "X"-* 23-12)	.....	2	360	2056
74	16 (Matador "X"-* 23-13)	.....	2	367	2436
75/	16	.....	2	367	2436
75/	60	.....	2	367	9668

23.056–1a PLATE ASSEMBLY, Front Door Latch Remote Control Mounting

73	01-40 (* 23-3)	.....	2	363	6842
73	01-40 (* 23-4)	.....	2	366	7468
74/	01-40	.....	2	366	7468

23.056–2 ATTACHING PARTS, Control To Front Door

SCREW, Tapping.....	73/ 10-70-80	.....	4	400	3093
RIVET, Truss Head	73/ 01-40 (Mounting Plate To Inner Door Panel)	.....	2	400	4515
SCREW, Tapping.....	75/ 60	25.052	4	400	4213

23.056–2a BUMPER, Door Latch Remote Control

75/	60	.....	2	400	3678

23.056–3 CONTROL, Rear Door Latch Remote

73/	15-18-85-88	23.056	2	360	2056

23.056–3a PLATE ASSEMBLY, Rear Door Latch Remote Control Mounting

73	05-08	23.056	2	363	6842
74/	05-08	23.056	2	366	7468

23.056–4 ATTACHING PARTS, Control To Rear Door

SCREW, Machine.....	73/ 15-18-85-88	23.098	4	400	3093
RIVET, Truss Head	73/ 01-40 (Mounting Plate To Inner Door Panel)	.....	4	400	4515

23.057–1	**BELLCRANK, Front Door Locking Control Handle**					
	73/	10-80...(Incl. Bracket, Lever And Shaft)	.....	2	364	4238
	75/	(Left) 60	.....	1	368	9339
	75/	(Right) 60	.....	1	368	9338
23.057–2	**ATTACHING PARTS, Bellcrank To Front Door**					
	SCREW, Machine..... 73/	10-80	23.098	2	400	2028
	SCREW, Machine..... 75/	60	25.052	2	400	4213
23.057–3	**ATTACHING PARTS, Bellcrank Cable Clamp To Rear Door Latch**					
	SCREW, Machine..... 73/	10-80	3.319	2	400	1805
	FASTENER 73/	10-80	13.017	2	400	1714
23.057–6	**BELLCRANK, Rear Door Locking Push Button**					
	73/	05-08	.....	2	363	1412
	73/	(Left) 15-18-85-88 126	.....	1	360	1057
	73/	(Right) 15-18-85-88 126	.....	1	360	1056
23.057–8	**ATTACHING PARTS, Bellcrank To Door**					
	SCREW, Tapping..... 73/	05-08...(Incl. Washer)	17.626	2	G440405	NA
	SCREW, Machine..... 73/	15-18-85-88	23.110	2	400	2203
23.057–9	**ATTACHING PARTS, Door Locking Control Cable To Door**					
	CLIP, Fastening..... 73/	10-80	.....	4	400	3052
23.057–10	**LINK, Rear Door Push Button Locking Bellcrank To Lock**					
	73/	05-08...(23-1/2" Long)	.....	2	363	1414
23.057–13	**CLIP, Rear Door Push Button Locking Link Antirattle**					
	73/	05-08	15.320	2	400	0461
23.057–14	**ROD, Front Door Locking Control (Bellcrank To Latch)**					
	77/	03-06-40	.....	2	369	7858
	73/	15-18-85-88	.....	2	366	9254
	74	16 (Matador)	.....	2	367	1930
	74	16 (Matador "X"-* 23-12)	.....	2	367	1930
	74	16 (Matador "X"-* 23-13)	.....	2	367	2430
	74/	16 (Matador Brougham)	.....	2	367	2430
	73	19-89	.....	2	366	9256
	73/76	(Left) 03-06-40 (Latch To Push Button)	.....	1	363	1639
	73/	(Left) 05-08 (Latch To Push Button)	.....	1	363	1641
	75/	(Left) 60...(25-3/16" Long)	.....	1	367	6409
	73/74	(Left) 70	.....	1	363	2699
	73/	(Right) 05-08 (Latch To Push Button)	.....	1	363	1640
	73/76	(Right) 03-06-40 (Latch To Push Button)	.....	1	363	1638
	75/	(Right) 60...(28-1/2" Long)	.....	1	367	6408
	73/74	(Right) 70	.....	1	363	2698
23.057–14a	**SLEEVE, Locking Control Rod**					
	74/	16-60...(19" Long)	.....	2	367	4052
23.057–14b	**RETAINER, Door Locking Control Rod Plastic**					
	73/74	70	.....	4	363	2697
23.057–14c	**ATTACHING PARTS, Door Locking Control Rod Retainer**					
	SCREW, Tapping..... 73/74	70	17.660	8	812	0052
23.057–14d	**BAND, Door Locking Control Rod Antirattle**					
	73/74	70	.....	4	366	1882
23.057–14e	**ROD, Door Locking Actuator**					
	75/	60...(4-1/2" Long)	.....	2	368	9342
23.057–14f	**ATTACHING PARTS, Door Locking Control Rod To Inner Panel**					
	CLIP (Steel)..... 75/	60	.....	2	400	5269

23.057–15 BUSHING, Front Door Locking Control Rod Retainer (In Lock)(Latch End)

73/	10-70-80	.....	4	400	1968

23.057–16 CLIP, Front Door Locking Control Rod

73/	(Left) 01-40-60-70 (Latch End)...(Incl. Bushing)	23.039	1	400	3673
73/	(Right) 01-40-60-70 (Latch End)...(Incl. Bushing)	23.039	1	400	3672
73/	10-80 (Latch And Remote End).....***(Ord. 400 3862, 400 2078)***	23.055	4	400	3559
74	16 (Locking Rod To Door Inner Panel)	4.141	2	400	1880
74/	16 (To Stabilize Door Locking Rod)	.....	2	400	5192
75/	16 (Locking Rod To Door Inner Panel)	3.165	2	322	3227

23.057–16a CLIP AND BUSHING, Front Door Outside Handle To Latch

73/	(Left) 01-40-60	.....	1	400	4533
73/	(Right) 01-40-60	.....	1	400	4532
73	10-80	23.055	4	400	4431
74/	10-70-80	.....	4	400	5049
75/	10-80 (Clip)	.....	4	400	3862
75/	10-80 (Bushing)	.....	4	400	2078

23.057–17 ROD, Rear Door Push Button Locking Control

73/	05-08	.....	2	363	1416
73/	15-18-85-88	.....	2	357	6246

23.057–18 ATTACHING PARTS, Push Button Rod To Bellcrank

RIVET, Tubular 73/	15-18-85-88	.....	2	357	6245
WASHER, Wave 73/	15-18-85-88	.....	2	400	3514

23.058–1 HANDLE, Remote Control (Front And Rear)

73	01-40 (* 23-1)...(Incl. Spring)	.....	AR	363	6830
73	01-40 (* 23-2)...(Incl. Spring)	.....	AR	366	7464
74/	01-40...(Incl. Spring)	.....	AR	366	7464 MR
73/74	10-70-80	.....	4	360	1340
74	16 (Matador)	.....	2	360	1340
74	16 (Matador "X"-* 23-12)(Matador Brougham-* 23-12)	.....	2	360	1340
74	16 (Matador "X"-* 23-13)(Matador Brougham-* 23-13)	.....	2	367	2438
75/	16	.....	2	367	2438
75	80	.....	2	360	1340
76/	80	.....	4	367	2438
75/	(Left) 60	.....	1	368	9347
75/	(Right) 60	.....	1	368	9346

23.058–2 ATTACHING PARTS, Handle To Control

SCREW, Tapping.....	74/	01-40	23.074	4	400	4554
SCREW, Tapping.....	74/	10-60-80...(8-32 x 1/2")	29.105	2	400	4253
SCREW, Tapping.....	73	10-70-80	3.303	4	400	1629
SCREW, Tapping.....	77	60...(10-24 x 7/16")	23.074	2	400	4554
WASHER, Lock	74	10-80	17.822	2	G121752	
NUT, Lock.....	73	01-40 (To Weld Screw On Remote Control)	23.074	AR	400	3018

23.058–4 SPRING, Remote Control Handle

73/	01-40	.....	2	366	7467

23.061–1 HANDLE, Front Door Locking Control

73/	10-80 (Lever)...(Incl. Retainer Spring)	23.054	2	366	2865
73/74	70 (Knob)	23.054	2	363	2703

23.061–2 SPRING, Front Door Locking Control Handle Retainer

73/	10-80	23.054	2	366	2864

23.067–1 SWITCH, Electric Door Lock

77/	60	.....	2	371	9090

23.067–3 ATTACHING PARTS, Housing To Door Panel

SCREW, Tapping.....	77/	60...(8-32 x 5/8")	17.593	4	G168641	

23.067–4 BEZEL, Electric Operated Door Lock Housing

77/	60	.....	2	371	9092

23.067–5	**ATTACHING PARTS, Bezel To Door**					
	SCREW, Tapping.....	77/	60.....	17.655	4	G168977 NA
23.067–6	**HARNESS, Electric Operated Door Lock**					
	77/		(Left) 60 (Used Less Door Speakers).....	.....	1	323 0730
	78		(Left) 60 (Used With Door Speakers)	.....	1	323 3085
	77/		(Right) 60 (Used Less Door Speakers).....	.....	1	323 0729
	78		(Right) 60 (Used With Door Speakers)	.....	1	323 3084
23.067–7	**TUBE, Electric Door Lock Wire Harness**					
	77/		60.....	15.320	2	369 8039
23.067–8	**CIRCUIT BREAKER, Electric Operated Door Lock**					
	77/		60.....	3.154	1	318 6892
23.067–9	**ATTACHING PARTS, Electric Door Lock Circuit Breaker**					
	SCREW, Tapping.....	77/	60.....	17.671	1	812 3047
23.067–10	**ROD, Electric Operated Door Latch To Actuator**					
	77/		60.....	.....	2	369 8630
23.067–11	**ACTUATOR, Electric Operated Door Lock**					
	77/		(Left) 60.....	.....	1	369 8629
	77/		(Right) 60.....	.....	1	369 8628
23.067–12	**ATTACHING PARTS, Actuator To Inner Door Panel**					
	BOLT, Hexagon	77/	60.....	17.038	4	G180016
	NUT, Lock.....	77/	60.....	25.052	4	400 5423
23.070–1	**LOCK, Rear Deck**					
	73/		03-05-06.....	.....	1	360 0513
	73		15-19-85-89 (Used Less Electric Switch)	.....	1	360 2990
	73		15-19-85-89 (Used With Electric Switch).....	.....	1	367 3180
	74/		15-85 (Used Less Electric Switch)	.....	1	360 2990
	74/		15-85 (Used With Electric Switch)	.....	1	367 3180
	74/		16.....	.....	1	367 0280
	73/74		70.....	.....	1	360 0513
23.070–2	**ATTACHING PARTS, Lock To Rear Deck**					
	SCREW, Machine.....	73/	05-06-16-70.....	17.626	3	G423336 NA
	SCREW, Machine.....	73	15-19-85-89.....	23.008	2	400 0617
	SCREW, Machine.....	74/	15-85 (Used Less Electric Switch)	23.008	2	400 0617
	SCREW, Tapping.....	74/	15-85 (Used With Electric Switch).....	3.303	2	400 3734
23.070–3	**SPRING, Rear Deck Lock Lever Release**					
	73		15-19-85-89.....	.....	1	357 4899
	74/		15-85.....	.....	1	357 4899
23.070–4	**SPRING, Rear Deck Lock Pawl Return**					
	73		15-19-85-89.....	.....	1	367 3284
	74/		15-85.....	.....	1	367 3284
23.070–5	**SWITCH, Electric Deck Lid Release**					
	73/		*15-19-85-89 (Fleet)*	.....	1	322 0555
23.070–6	**WIRE, Fuse Panel To Electric Deck Switch Or Accessory Feed Wire**					
	73		*15-19-85-89 (Fleet)*.....	.....	1	322 0600
	74/		15-85.....	.....	1	322 3775
23.070–6a	**WIRE, Accessory Feed Electric Deck Lid Release**					
	74/		*15-85 (Fleet)*	3.155	1	322 2179
23.070–7	**WIRE, Switch To Deck Lid Latch**					
	73		*15-19-85-89 (Fleet)*.....	.....	1	322 0601
	74/		*15-85 (Fleet)*	.....	1	322 3776
23.070–8	**ATTACHING PARTS, Wire To Deck Lid Hinge**					
	CLIP	*73/*	*15-19-85-89 (Fleet)*.....	3.166	1	400 0713
	CLIP	*74/*	*15-85 (Fleet)*	3.166	1	322 3227
	SCREW, Tapping.....	*73*	*15-19-85-89 (Fleet)*	3.303	1	400 3734

23.070–9	**GROMMET, Electric Deck Lid Wiring In Rear Deck Panel**					
	73/	*15-19-85-89 (Fleet)*		3.606	1	400 1799
23.070–10	**WIRE, Accessory Feed**					
	74/	*15-85 (Fleet)*			1	322 2179
23.073–1	**STRIKER, Rear Deck Lock**					
	73/	05-06			1	361 6109
	74/	10-80 (Used Less Electric Switch)			1	357 5508
	74	10-80 (Used With Electric Switch)			1	367 3179
	73	15-19-85-89 (Used Less Electric Switch)			1	357 5508
	73	15-19-85-89 (Used With Electric Switch)			1	367 3179
	73/74	70			1	349 2086
	75/	80 (Used With Electric Switch)			1	367 3179
23.073–2	**ATTACHING PARTS, Striker To Lower Panel Brace**					
	SCREW, Machine	73	05-06-15-19-85-89	12.060	2	400 3556
	SCREW, Machine	74/	05-06-15-16-85		2	400 4255
	SCREW, Machine	73	70	23.073	2	400 4520
	SCREW, Tapping	74	70		2	400 4255
23.074–2	**HANDLE ASSEMBLY, Front Door Outside (Complete)**					
	LEFT					
	73/	01-40			1	363 1163
	73/	10-70-80			1	360 1331
	75/	60			1	367 9677
	RIGHT					
	73/	01-40			1	363 1162
	73/	10-70-80			1	360 1330
	75/	60			1	367 9676
23.074–3	**HANDLE ASSEMBLY, Rear Door Outside (Complete)**					
	LEFT					
	73/	05-08			1	363 1163
	73/	15-18-85-88	108		1	360 2071
	RIGHT					
	73/	05-08			1	363 1162
	73/	15-18-85-88	108		1	360 2070
23.074–8	**HANDLE, Front And Rear Door Outside (Less Spring, Pin, Bumper And Base)**					
	LEFT					
	73/	01-40			AR	363 1165
	73/	10-70-80			AR	360 2075
	75/	60			1	367 6437
	RIGHT					
	73/	01-40			AR	363 1164
	73/	10-70-80			AR	360 2074
	75/	60			1	367 6436
23.074–9	**ATTACHING PARTS, Handle To Base**					
	PIN, Spring	73/		17.472	4	G455313
23.074–10	**BASE, Front Door Outside Handle**					
	LEFT					
	73	01-40			1	363 1937
	73	10-70-80			1	360 2129
	RIGHT					
	73	01-40			1	363 1936
	73	10-70-80			1	360 2128

23.074–11 BASE, Rear Door Outside Handle

LEFT

73	05-08	.....	1	363 1937
73	15-18-85-88	.....	1	360 2133

RIGHT

73	05-08	.....	1	363 1936
73	15-18-85-88	.....	1	360 2132

23.074–12 ATTACHING PARTS, Base To Door

SCREW, Tapping	73/	01-40	.....	AR	400 4554
SCREW, Tapping	74/	15-18-60-70-80	29.131	4	400 1814
SCREW, Tapping	74/	16 (Forward Hole)...(10-24 x 7/16")	29.131	2	400 1814
SCREW, Tapping	74/	16 (Rear Hole)...(10-24 x 5/8")	3.303	2	400 1993
NUT, Lock	73/	01-40	.....	AR	400 3018
NUT, Lock	73/	10-70-80	.....	4	400 3920

23.074–13 SEAL, Door Outside Handle (2 On 2 Door - 4 On 4 Door)

78		.....	AR	372 1398
73/77	01-40	.....	AR	363 1938
73/77	10-60-70-80	.....	AR	362 4799

23.074–15 SPRING, Door Outside Handle Return (2 On 2 Door - 4 On 4 Door)

LEFT

73/	01-40	.....	AR	363 1219
73/	10-60-70-80	.....	2	360 2135

RIGHT

73/	01-40	.....	AR	363 1218
73/	10-60-70-80	.....	2	360 2134

23.074–18 BUMPER, Front And Rear Door Outside Handle (In Base)

73/		.....	4	400 3110

23.078–1 HANDLE ASSEMBLY, Tailgate Window Regulator (Less Cylinder)

73/	18-88 (LER)	.....	1	363 6429

23.078–2 ATTACHING PARTS, Handle To Tailgate

SCREW, Machine	73/	(Left) 08-18-88 (L3S-LER)	23.077	1	400 0818
SCREW, Machine	73/	(Right) 08-18-88 (L3S-LER)	23.077	1	400 0817

23.078–3 HANDLE, Tailgate Window Regulator Crank

73/	18-88 (L3S-LER)	.....	1	448 0845

23.078–4 ATTACHING PARTS, Crank To Handle

PIN	73/	18-88 (L3S-LER)	.....	1	400 0039

23.078–5 SPRING, Tailgate Window Regulator Crank Handle

73/	18-88 (L3S-LER)	.....	1	345 1685

23.078–6 BUMPER, Tailgate Window Regulator Handle Crank

73/	18-88 (L3S-LER)	.....	1	400 0035

23.078–7 PAD, Tailgate Window Regulator Handle To Tailgate

73/	18-88 (L3S-LER)	.....	1	357 7096

23.081–1 CYLINDER ASSEMBLY, Lock (Uncoded–Less Keys)(* 23-16)

DOOR

73/	...(Less Tumblers And Springs)	20	.....	2	812 2874

TAILGATE (Less Electric)

73/	18-88...(Incl. Tumblers)	.....	1	448 7666

	TAILGATE (With Electric)				
	73/ 18-88...(Less Tumblers And Springs) 20	.....	1	812	2874
	DECK DOOR				
	73/ 05-06-16-70...(Less Tumblers And Springs)..... 20	.....	1	812	2874
	73/ 15-19-85-89...(Incl. Tumblers) ..... ***(Use 812 4285)***	.....	1	448	7665
	73/ 15 (Fleet)...(Incl. Knob And Key)	.....	1	365	7802
23.081–2	**TUMBLER, Lock Cylinder (* 23-16)**				
	73/ (No. 1)	.....	AR	812	2876
	73/ (No. 2)	.....	AR	812	2877
	73/ (No. 3)	.....	AR	812	2878
	73/ (No. 4)	.....	AR	812	2879
	73/ (No. 5)	.....	AR	812	2880
	73/ (Retainer)	.....	AR	812	2875
23.081–3	**SPRING, Lock Cylinder Tumbler (* 23-16)**				
	73/	.....	AR	812	2881
23.081–4	**LEVER, Door Lock Cylinder**				
	73/	.....	2	360	1333
23.081–5	**ATTACHING PARTS, Lever To Door Lock Cylinder**				
	RETAINER, Spring..... 73/	.....	2	400	2250
23.081–6	**CLIP AND BUSHING, Door Lock Cylinder**				
	73/ (Left).....	23.057	4	400	4532
	73/ (Right).....	23.057	4	400	4533
23.081–7	**CAP, Lock Cylinder Case**				
	73/ (Door)	.....	2	812	7677
	73/ (Tailgate And Deck Door)	.....	1	812	7676
23.081–12	**LEVER, Rear Deck Lock Cylinder**				
	73/	.....	1	359	9811
23.081–13	**ATTACHING PARTS, Lever Rear Deck Lock Cylinder**				
	RETAINER, Spring..... 73/ 05-06-70.....	.....	1	400	2250
23.085–1	**KEY, Door, Ignition And Tailgate Lock Cylinder**				
	73/ (Blank)	.....	2	364	1914
23.085–2	**KEY, Glove Box And Rear Deck Lock Cylinder**				
	73/ (Blank)	.....	2	364	1913
23.086–1	**RETAINER, Door Lock Cylinder**				
	73/ Except 60	.....	2	351	6003
	75/ 60.....	.....	2	367	6402
23.086–2	**RETAINER, Rear Deck Lock Cylinder**				
	73/ 05-06-15-19-70-85-89.....	.....	1	351	6003
	74/ 15-85.....	.....	1	351	6003
	74/ 16.....	.....	1	367	0434
23.086–2a	**ATTACHING PARTS, Rear Deck Lock Cylinder Retainer**				
	SCREW, Tapping..... 74/ 16.....	.....	1	812	2837
23.086–3	**RETAINER, Tailgate Lock Cylinder**				
	73/ 18-88 (WER).....	.....	1	351	6003
23.086–4	**GASKET, Deck Door Lock Cylinder**				
	73 15-19-85-89.....	.....	1	360	9299
	74/ 15-85.....	.....	1	360	9299
	74/ 16.....	.....	1	367	5076

23.087–1 STRIKER, Door Lock

73/	...(Incl. Plastic Sleeve)	.....	AR	365	7930
75/	...(Less Plastic Sleeve)	.....	AR	369	1038

23.087–5 SPACER, Door Lock Striker (Nylon)

73/		23.039	AR	400	2073

23.087–6 WASHER, Door Lock Striker

73/		.....	AR	400	2057

23.098–1 REGULATOR, Front Door Window (Refer To Group 23.300–1 For Electric Type)

LEFT

73/74	01-40 (* 23-14) ***(Use 367 5935)***	.....	1	361	5477
74	01-40 (* 23-15)	.....	1	367	5935
75/	01-40	.....	1	367	5935
78	01-40	.....	1	812	8905
73/	15-18-85-88	.....	1	366	2905
74/	16	.....	1	367	0407
73	19-89	.....	1	366	2903
75/	60	.....	1	367	6431
73/74	70	.....	1	363	6981

RIGHT

73/74	01-40 (* 23-14)	.....	1	361	5476
74	01-40 (* 23-15)	.....	1	367	5934
75/77	01-40	.....	1	367	5934
78	01-40	.....	1	812	8904
73/	15-18-85-88	.....	1	366	2904
74/	16	.....	1	367	0406
73	19-89	.....	1	366	2902
75/	60	.....	1	367	6430
73/74	70	.....	1	363	6980

23.098–1a ROLLER KIT, Front Door Window Regulator

73/74	70	.....	2	812	2883

23.098–2 ATTACHING PARTS, Front Door Window Regulator To Panel

SCREW, Machine.....	73/	01-10-40-70-80	.....	AR	400	2028
SCREW, Machine.....	73/	10-70-80 (To Slide Channel)	23.110	4	400	2203
SCREW, Machine.....	74/	15-18-85-88 (To Slide Channel)	23.110	4	400	2203
SCREW, Machine.....	74/	16	24.001	8	400	4214
SCREW, Machine.....	75/	60	.....	8	400	5424
SCREW, Machine.....	75/	60 (Slide Channel To Door)	23.110	4	400	2203
STUD.....	73/	01-40 (Regulator Arm Fixed Pivot To Inner Panel)..... ***(Use 368 6445)***	.....	2	361	5557
WASHER, Plain.....	73/	01-40 (Regulator Arm Pivot Stud)	17.814	2	400	1083
NUT, Hexagon.....	73/	01-40 (Regulator Link To Inner Panel)	25.014	2	400	4469
NUT, Hexagon.....	73/	01-40 (Regulator Arm Pivot)	17.406	2	G120375	
NUT, Hexagon.....	75/	60	25.052	2	400	5423

23.098–8 REGULATOR, Rear Door Window (Refer To Group 23.305–1 For Electric Type)

LEFT

73/77	05-08	.....	1	361	5527
78	05-08	.....	1	812	8557
73/	15-18-85-88 (LER)	.....	1	360	9089

RIGHT

73/77	05-08	.....	1	361	5526
78	05-08	.....	1	812	8556
73/	15-18-85-88 (LER)		1	360	9088

23.098–9 ATTACHING PARTS, Rear Door Window Regulator To Panel

SCREW, Machine	73/	05-08-15-18-85-88	.....	8	400 2028
SCREW, Machine	73/	15-18-85-88 (To Slide Channel)	.....	4	400 2028
STUD	73/	05-08 (Regulator Arm Fixed Pivot To Inner Panel)	.....	2	361 5557
WASHER, Plain	73/	05-08 (Regulator Arm Pivot Stud)	17.814	2	400 1083
NUT, Hexagon	73/	05-08 (Regulator Arm Pivot)	17.406	2	G120375

23.100–1 HANDLE, Front And Rear Door Window Regulator

73/74	(Side Of Knob Is Smooth)	.....	AR	360 2986
74/	(Side Of Knob Is Grained)	.....	AR	~~357~~ 8907

23.100–2 ATTACHING PARTS, Front And Rear Handle To Regulator

SCREW, Socket	73/76		24.002	4	400 4478
SCREW, Torx	77/		.....	4	400 5969

23.101 KNOB KIT, Front And Rear Door Window Regulator Handle

73	*(Use 812 5012)*	.....	AR	812 5009
74/		.....	AR	812 5012

23.104 WASHER, Front And Rear Door Window Regulator Handle

73/	(Nylon-2" O.D.)	.....	AR	361 3467

23.105 SPACER, Door Window Regulator Handle (Black Nylon)

73	01 (Gucci Trim)	23.100	4	363 6421

23.110–1 VENTILATOR, Front Door (Incl. Glass)

LEFT

73/	(Clear) 15-18-85-88	.....	1	358 6829
73	(Clear) 19-89	.....	1	363 1927
75/	(Clear) 60	.....	1	367 9681
73/	(Tinted) 15-18-85-88	.....	1	358 6831
73	(Tinted) 19-89	.....	1	363 1929
75/	(Tinted) 60	.....	1	367 9683

RIGHT

73/	(Clear) 15-18-85-88	.....	1	358 6828
73	(Clear) 19-89	.....	1	363 1926
75/	(Clear) 60	.....	1	367 9680
73/	(Tinted) 15-18-85-88	.....	1	358 6830
73	(Tinted) 19-89	.....	1	363 1928
75/	(Tinted) 60	.....	1	367 9682

23.110–2 ATTACHING PARTS, Ventilator To Door Window Frame

SCREW, Machine	73/	15-18-85-88	.....	4	400 2164
SCREW	75/	60	.....	2	400 4213

23.110–3 ATTACHING PARTS, Ventilator To Door Inner Panel (Upper)

SCREW, Machine	73	19-89	.....	4	400 2203
SCREW	75/	60...(Incl. Washer)	.....	2	400 2205

23.110–4 ATTACHING PARTS, Ventilator To Lower Bracket (On Inner Panel)

SCREW, Machine	73	10-80	.....	2	400 2203
SCREW, Machine	74/	15-18-85-88	.....	2	400 2203

23.110–5 ATTACHING PARTS, Ventilator To Door (Hinge Side)

SCREW, Machine	73	19-89	23.008	2	400 1953

23.110–7 BRACKET, Front Door Ventilator Lower (On Inner Panel)

73	10-80		23.125	2	359 0949
74/	15-18-85-88		23.125	2	359 0949

23.110–8 ATTACHING PARTS, Bracket To Ventilator And Inner Panel

SCREW, Machine	73	10-80	.....	4	400 2203
SCREW, Machine	74/	15-18-85-88	.....	4	400 2203

23.112 FRAME ASSEMBLY, Front Door Ventilator (Incl. Glass)

LEFT

73/	(Clear) 10-80	1	448	4871
75/	(Clear) 60 ***(Use 812 6563)***	1	368	3051
73/	(Tinted) 10-80	1	448	4873
75/	(Tinted) 60 ***(Use 812 6565)***	1	368	3053

RIGHT

73/	(Clear) 10-80	1	448	4870
75/	(Clear) 60 ***(Use 812 6562)***	1	368	3050
73/	(Tinted) 10-80	1	448	4872
75/	(Tinted) 60 ***(Use 812 6564)***	1	368	3052

23.114 FRAME, Front Door Ventilator (Less Glass)

73/	(Left) 10-80	1	448	4869
75/	(Left) 60 ***(Order 368 3051 Or 368 3053)***	1	368	3023
73/	(Right) 10-80	1	448	4868
75/	(Right) 60 ***(Order 368 3050 Or 368 3052)***	1	368	3022

23.116 WEATHERSTRIP, Front Door Ventilator

LEFT

73/	15-18-85-88	1	357	6177
73	19-89	1	357	6257
75/	60	1	367	9925

RIGHT

73/	15-18-85-88	1	357	6176
73	19-89	1	357	6256
75/	60	1	367	9924

23.118-2 PIVOT, Front Door Ventilator Upper

LEFT

73/	15-18-85-88	1	357	6199
73	19-89	1	357	6219
75/76	60 (* 23-17)	1	367	9941
76/	60 (* 23-18)	1	369	7899

RIGHT

73/	15-18-85-88	1	357	6198
73	19-89	1	357	6218
75/76	60 (* 23-17)	1	367	9940
76/	60 (* 23-18)	1	369	7898

23.118-3 ATTACHING PARTS, Front Door Ventilator Upper Pivot To Channel

SCREW, Machine	73/	15-18-85-88	4	448	4132
SCREW, Machine	73	19-89 ***(Use 812 3424)***	4	448	4116
SCREW, Tapping	75/	60	17.648 4	G166294	

23.118-4 BUSHING, Front Door Ventilator Upper Pivot

73/	10-80	2	357	6209
75/	60	2	369	7205

23.118-5 CLAMP, Door Vent Window Lower Pivot

75/	60	2	400	5291

23.118-5a ATTACHING PARTS, Door Vent Window Lower Pivot Clamp

NUT, Spring	75/	60	2	400	5290
SCREW	75/	60...(Incl. Washer)	2	400	5289

23.121-1 HANDLE, Front Door Ventilator Lock

73/	(Left) 10-60-80...(Less Push Button And Springs)	1	358	6839
73/	(Right) 10-60-80...(Less Push Button And Springs)	1	358	6838

23.121–1a	**HANDLE KIT, Front Door Ventilator Lock**						
	75/	60 (Left)	68	.....	1	812 7413
	75/	60 (Right)	68	.....	1	812 7412
23.121–2	**ATTACHING PARTS, Handle To Bracket**						
	PIN, Spring	73/	10-60-80	.....	2	358 6841
	WASHER, Wave	73/	10-60-80	.....	2	400 0043
23.121–3	**SPRING, Front Door Ventilator Lock Handle Button**						
	73/	10-60-80		.....	2	342 4015
23.121–5	**BUTTON, Front Door Ventilator Lock Handle Release**						
	73/	10-60-80		.....	2	358 6835
23.121–6	**BRACKET KIT, Front Door Ventilator Lock Handle Mounting**						
	73/	10-80...(Incl. Bracket And Rivets)		.....	2	448 4866
23.121–7	**ATTACHING PARTS, Bracket To Frame**						
	RIVET, Tubular	73/	10-80	.....	4	448 4812
23.121–8	**STUD, Door Ventilator Handle**						
	75/	(Left) 60 (* 23-25)...(3/8"-24)	***(Use 369 1074)***	.....	1	368 4833
	75/	(Right) 60 (* 23-25)...(3/8"-24)	***(Use 369 1074)***	.....	1	368 4832
	76/	60 (* 23-26)...(7/16"-20)		.....	2	369 1074
23.121–9	**ATTACHING PARTS, Door Ventilator Handle Stud**						
	GASKET (Inner).....	76/	60 (* 23-26)	.....	4	369 1077
	SLEEVE	76/	60	.....	2	369 1078
	GASKET (Outer)	76/	60	.....	2	369 1076
	WASHER, Collar	75/76	60 (* 23-25)	***(Use 369 1076)***	4	368 3025
	NUT, Hexagon.....	76	60 (* 23-25)...(3/8"-24)	.....	2	400 4570
	NUT, Hexagon.....	75/	60 (* 23-26)...(7/16"-20)	23.121	2	400 5493
23.121–10	**BUSHING, Door Ventilator Handle**						
	75/	60		.....	2	368 3036
23.123–1	**PLATE, Front Door Ventilator Friction Unit Lower Pivot**						
	73/	10-80		.....	2	448 4118
23.123–2	**ATTACHING PARTS, Plate To Frame Front Door Ventilator Lower Pivot**						
	SPRING.....	73/	10-80	.....	2	435 9017
	WASHER (Steel).....	73/	10-80	.....	2	435 9021
	WASHER (Fibre)	73/	10-80	.....	4	448 4117
	NUT, Hexagon.....	73/	10-80	.....	2	400 0238
23.124–1	**CHANNEL, Front Door Glass And Ventilator Division (Incl. Channel, Weatherstrip and Upper Pivot)**						
	LEFT						
	73/	15-18-85-88		.....	1	448 4821
	73	19-89		.....	1	812 0147
	75/76	60 (* 23-17)...(Less Weatherstrip And Pivot)		.....	1	368 3027
	76/	60 (* 23-18)...(Less Weatherstrip And Pivot)		.....	1	812 7459
	RIGHT						
	73/	15-18-85-88		.....	1	448 4820
	73	19-89		.....	1	812 0146
	75/76	60 (* 23-17)...(Less Weatherstrip And Pivot)		.....	1	368 3026
	76/	60 (* 23-18)...(Less Weatherstrip And Pivot)		.....	1	812 7458
23.124–1a	**ATTACHING PARTS, Channel To Upper Frame**						
	SCREW, Tapping.....	75/	60	.....	6	400 5534
23.124–2	**ATTACHING PARTS, Channel To Retainer**						
	RIVET, Tubular	75/	60	17.558	16	G144543

23.124–3 TAPE, Vinyl Foam (Adhesive)

75/	60...(9/16" x 3/8" x 24" Long)	.....	2	812 6938	

23.125–1 CHANNEL, Front Door Division Channel Glass Slide

LEFT

73/	15-18-85-88	.....	1	448 4137	
73	19-89	.....	1	448 4131	

RIGHT

73/	15-18-85-88	.....	1	448 4136	
73	19-89	.....	1	448 4130	

23.125–2 ATTACHING PARTS, Channel To Channel

RIVET, Tubular 73/	10-80	23.124	4	448 4133	

23.125–3 WEATHERSTRIP, Front Door Division Channel Glass Slide

75/	60	.....	2	368 9321	

23.125–3a GUIDE, Door Glass To Division Bar

75/	60	.....	2	368 9320	

23.125–4 ATTACHING PARTS, Weatherstrip And Guide To Division Bar

RIVET, Truss 75/	60 (Used With Vent Window)	17.	4	G9417886	NA

23.181–1 RECEIVER ASSEMBLY, Door Ash (Refer To Group 24.050–1 For Rear Quarter)

76/	60...(Less Outside Cover)	24.050	2	364 9527	

23.181–2 COVER, Door Ash Receiver Outside

76/	60 (Holds Chrome Receiver)	24.052	2	366 6148	

23.181–3 ATTACHING PARTS, Ash Receiver To Door

SCREW, Tapping..... 76/	60	29.010	4	400 2192	

23.182–1 RECEIVER ASSEMBLY, Rear Door Ash (Refer Group 24.050–1 For Rear Quarter)

73/	05-08-15-18-85-88...(Less Outside Cover)	24.050	2	364 9527	

23.182–5 COVER, Rear Door Ash Receiver Outside

73/	05-08-15-18-85-88 (Holds Chrome Receiver)	24.052	2	366 6148	

23.182–6 ATTACHING PARTS, Ash Receiver To Door

SCREW, Tapping..... 73/	.....	29.010	4	400 2192	

23.198–1 MOULDING, Front Door Trim Panel Upper

1973 - LEFT

73	03-06-40 (LRM-U Shape)...(32-1/4" Long)	.....	1	365 3948	
73	05-08 (Custom-LRM-U Shape)...(27-5/8" Long)	.....	1	365 3945	
73	06 (WRM-U Shape)...(32-1/4" Long)	.....	1	365 3948	
73	08 (LRM-Cane Shape)...(33" Long)	.....	1	363 8929	
73	(Front) 03-06-40 (WRM)...(7-1/4" Long)	.....	1	365 3958	
73	(Front) 05-08 (WRM)...(7-13/64" Long)	.....	1	366 3225	
73	(Front) 08 (WRM)...(11-3/16" Long)	.....	1	363 8925	
73	(Rear) 05-08 (WRM)...(17" Long)	24.065	1	365 3942	
73	(Rear) 08 (WRM)...(19" Long)	.....	1	363 8956	
73	(Rear) 06-40 (WRM)...(21-5/8" Long)	.....	1	365 3959	

1973 - RIGHT

73	03-06-40 (U Shape)...(32-1/4" Long)	.....	1	365 3948	
73	05-08 (Custom-U Shape)...(27-5/8" Long)	.....	1	365 3944	
73	08 (Cane Shape)...(33" Long)	.....	1	363 8928	

1974

74	03-06-40 ("K" And Levi Trims)	2	367	1607
74	(Left) 05-08 ("K" Trims)	1	367	1601
74	(Right) 05-08 ("K" Trims)	1	367	1600

1975 Thru 1978

75/76	03-40 (Levi Trims)	2	367	1607
76/	40	2	368	8878
75/76	05	2	368	2583
75/76	06	2	368	2588
76	08	2	368	2656
75	80 (Brougham)	2	368	2656
76/	80	2	368	8097

23.198-3 MOULDING, Front Door Trim Panel Lower

73	03-06 (U Shape)...32-1/4" Long)	4	365	3948
74/76	03-06-40 ("K" And Levi Trims)	2	367	1607
75/76	05	2	368	2584
75/76	06 (Except Levi Trims)	2	368	2588
73	40 (Levi Trim)	2	365	3948
75	80	2	365	6700
76/	80	2	368	8098
73	(Left) 05-08...(27-41/64" Long)	1	365	3947
74	(Left) 05-08 ("K" Trims)	1	367	1603
73	(Left) 08 (Cane Shape)...(32" Long)	1	363	8931
73	(Right) 05-08...(27-41/64" Long)	1	365	3946
74	(Right) 05-08 ("K" Trims)	1	367	1602
73	(Right) 08 (Cane Shape)...(32" Long)	1	363	8930

23.198-4 MOULDING, Front Door Trim Panel Horizontal

75/77	08 ("U" Trims)	2	368	2656
75/76	(Lower) 03	2	368	1651
73/74	(Left-Front) 70 (WRM)...(9-5/8" Long)	1	364	2232
73/74	(Left-Rear) 70 (WRM)...(26-1/2" Long)	1	364	2233
73/74	(Left) 70 (LRM)...(39" Long)	1	364	2235
73/74	(Right) 70...(42-1/4" Long)	1	364	2234
74/75	(Front) 16...(9-29/32" Long)	2	367	1832
74/75	(Rear) 16...(31-1/2" Long)	2	367	1833
77	(Upper) 01 (Except AMX)	2	368	8878
73/74	(Upper) 15-18-85-88...(32-5/8" Long)	2	365	6696
76/	(Upper) 16	2	368	8080
73	(Upper) 19-89...(32-5/16" Long)	2	365	6720
76	(Upper) 40	2	368	8878
77	(Upper) 40 (Except "X" Trim)	2	368	8878
77/	(Upper) 40 (Used On "X" Trim)	2	367	1607
76/	(Lower) 16	2	368	8081
73/74	(Lower) 85-88...(32" Long)	2	365	6700
73	(Lower) 89...(42-1/2" Long)	2	365	6724

23.198-4a MOULDING, Front Door Trim Panel Vertical

76/	(Left-Front) 16-80	1	368	8083
76/	(Right-Front) 16-80	1	368	8082

23.198-7 MOULDING, Rear Door Trim Panel Upper

LEFT

74	05-08 ("K" Trims)	1	367	1615
76/	05-08 (Except D/L Pkg.)	1	368	8878
73	05-08 (Custom-Cane Shape)...(19" Long)	1	365	3939
75	80 (Brougham)...(28-3/4" Long)	1	368	2658
75/77	(Front) 05	1	368	2590
75/77	(Rear) 05	1	368	2592
73	(Front) 08...(3-7/8" Long)	1	363	8939
73	(Rear) 08...(20" Long)	1	363	8941
76/	(Front) 80	2	368	8123
76/	(Rear) 80	2	368	8122

RIGHT

73	05-08 (Custom-Cane Shape)...(19" Long)	.....	1	365 3938
74	05-08 ("K" Trims)	.....	1	367 1614
76/77	05-08 (Except D/L Pkg.)	.....	1	368 8878
75	80 (Brougham)	.....	1	368 2658
75/77	(Front) 05	.....	1	368 2590
75/77	(Rear) 05	.....	1	368 2592
73	(Front) 08...(3-7/8" Long)	.....	1	363 8938
73	(Rear) 08...(20" Long)	.....	1	363 8940
76/	(Front) 80	.....	2	368 8123
76/	(Rear) 80	.....	2	368 8122

23.198-9 MOULDING, Rear Door Trim Panel Lower

75/77	05	.....	2	368 2585
73	08...(22-5/8" Long)	.....	2	363 8942
75	80 (Brougham)...(26-9/32" Long)	.....	2	368 2659
76/	80	.....	2	368 8121
73	(Left) 05-08 (Custom-Cane Shape)...(17-5/64" Long) ***(Use 367 1491)***	.....	1	365 3943
73	(Right) 05-08 (Custom-Cane Shape)...(17-5/64" Long)	24.065	1	365 3942
74	(Left) 05-08 ("K" Trims) ***(Ref. Pr. List)***	.....	1	367 1490
74	(Right) 05-08 ("K" Trims) ***(Ref. Pr. List)***	.....	1	367 1491

23.198-10a MOULDING, Rear Door Trim Panel Horizontal

75/77	08	.....	2	368 1650
73/75	15-85...(27-3/8" Long)	.....	2	365 6708
73/74	85 (Brougham)...(26-13/16" Long)	.....	2	365 6712

23.198-10c NAMEPLATE, Rear Door Trim Panel

73	85-88 (Custom)	23.200	2	365 6739
73	85-88 (Brougham)	23.200	2	365 6734

23.200-1 NAMEPLATE, Front Door Trim Panel

73/74	70 (AMX)	.....	2	363 9492
73	70 (Pierre Cardin)	.....	2	364 8152
73	85-88-89 (Brougham)	.....	2	365 6734
73	85-88-89 (Custom)	.....	2	365 6739

23.200-1a OVERLAY, Front Door Trim Panel Nameplate

LEFT

73/74	70 (Walnut Finish)	.....	1	366 8915
73/74	70 (AMX-Engine Turn Finish)	.....	1	364 2362
73	70 (Cardin-Retains Nameplate)	.....	1	365 4649

RIGHT

73/74	70 (Walnut Finish)	.....	1	366 8914
73/74	70 (AMX-Engine Turn Finish)	.....	1	364 2361
73	70 (Cardin-Retains Nameplate)	.....	1	365 4648

23.200-1b OVERLAY, Front Door Trim Panel (Left Front Only)

73/74	70 (Walnut Finish)	.....	1	364 9276
73/74	70 (AMX-Engine Turn Finish)	.....	1	364 9275

23.200-2 ATTACHING PARTS, Nameplate To Front Door Trim Panel

NUT, Speed 73 80		13.017	4	400 1323

23.200-4 ATTACHING PARTS, Medallion To Trim Plate

FASTENER 73/74 70		26.095	4	400 1560

23.215-3 OVERLAY, Door Armrest (2 On 2 Door - 4 On 4 Door)

73/	01-40 (Brushed Aluminum Finish)	.....	AR	363 8338
73	15-18-19 85-88-89 (Brushed Aluminum Finish)	.....	AR	364 7058
74/75	15-16-85-88 (Brushed Aluminum Finish)	.....	AR	364 7058

23.215-4 ATTACHING PARTS, Overlay To Door Armrest

SCREW, Tapping 73/	01-10-40-80 (Overlay To Armrest Base) ...(3/8" Long)	24.067	AR	400 4663

23.217-1 HANDLE, Front And Rear Door Assist

BEIGE

78	08 (Touring Pkg.)	AR	371	2844
77/	16-80 (Barcelona-* 23-32)	AR	371	2844
78	60	2	372	3741

BERRY

77	01	AR	369	9141
78	16-80 (Barcelona)	AR	371	5069
75/76	60 (* 23-19)	2	368	1645
75/76	60 (* 23-19)	2	368	1645
76/77	60 (* 23-20)	2	369	9075
78	60	2	371	8457

BLACK

77	01	AR	369	9139
73	15-18-19	AR	366	4316
74	15-18	4	366	4316
74/	10-80	AR	367	7617
75/76	60 (* 23-19)	2	368	1643
76/77	60 (* 23-20)	2	369	9073
78	60	2	369	9073

BLUE

77	01	AR	369	9140
73	15-18-19	AR	366	4317
74	15-18	4	366	4317
74	16-80	AR	367	7618
75/	16-80	AR	367	5772
75/76	60 (* 23-19)	2	368	1644
76/77	60 (* 23-20)	2	369	9074
78	60	2	371	8456

CINNAMON

73	15-18-19	AR	366	4319
74	15-18	4	366	4319
74	16-80	AR	367	7620

FLAX

78	60	2	372	3742

GREEN

73	15-18-19	AR	366	4318
74	15-18	4	366	4318
74	16-80	AR	367	7619
75/76	16-80	AR	367	5773

TAN

77	01	AR	369	9142
75/76	03-06	2	367	5774
75/76	05-08	4	368	2661
75/77	16-80 (* 23-31)	AR	367	5774
75/76	60 (* 23-19)	2	368	1646
76/77	60 (* 23-20)	2	369	9076

WHITE

75/76	60 (* 23-19)	2	368	1647
76/77	60 (* 23-20)	2	369	9077

23.217-2 ATTACHING PARTS, Assist Handle To Door

SCREW, Tapping	75/	08-60...(5/8" Long)	17.652	AR	G9424218 NA
SCREW, Tapping	78	08 (Touring Pkg.)...(1" Long)	17.660	2	448 9494
SCREW, Tapping	73	15-18-19 (Chrome)	17.655	AR	G9414756 NA
SCREW, Tapping	74	15-18 (Chrome)	17.655	4	G9414756 NA
SCREW, Tapping	74	16	17.660	4	448 9494
SCREW, Tapping	75/77	16	23.215	4	400 3642
SCREW, Tapping	78	16-85 (Barcelona)	17.660	4	448 9494
SCREW, Tapping	74/	85-88	17.660	8	448 9494
SPACER	75	60...(15/16" Long)		4	368 9063
SPACER	75/	60...(11/16" Long)		4	368 9064

	RIVET, Dome	75/	03-05-06.....	4.141	AR	400 2185
	WASHER, Retainer.....	75/	60.....	29.070	12	400 5461
	NUT, Speed	75/	60.....	.....	4	400 5472
23.217–2a	**ESCUTCHEON ASSEMBLY, Door Assist Handle**					
	73		15-18-19.....	.....	4	362 8222
	74		15-18.....	.....	4	362 8222
23.217–2b	**CAP, Escutcheon Door Assist Handle (Chrome)**					
	78		08-60 (Screw Fastened).....	.....	2	371 5072
	73		15-18-19.....	.....	4	362 8224
	74		15-18.....	.....	4	362 8224
	78		16-85 (Barcelona).....	.....	AR	371 5072
	75/		60 (Snap On Type).....	.....	4	368 9060
23.217–3	**RETAINER, Door Assist Handle**					
	75/77		05-06-08.....	.....	AR	367 7852
	74/77		16-80 (On Ends Of Handle-Chrome-* 23-31).....	.....	4	367 7852
	75/		60.....	.....	4	368 9061
23.217–4	**INSERT AND OVERLAY, Assist Handle Retainer**					
	77		03 (AMX).....	.....	4	371 4088
	75/77		05-06-08.....	.....	AR	367 7853
	74/		16-85 (Pecan Finish).....	.....	4	367 7853
	74/75		16 (Copper Finish-Cassini Trim).....	.....	4	367 8634
23.225–1	**PANEL, Tailgate Inner Trim (Metal)**					
	73/		18-88...(Incl. Weatherstrip).....	.....	1	653 0316
23.225–2	**ATTACHING PARTS, Panel To Tailgate**					
	SCREW, Tapping.....	73/77	18-88...(1/2" Long).....	.....	7	400 3067
	SCREW, Tapping	73/	18-88...(3/4" Long).....	29.465	7	400 2159
23.230–2	**MOULDING, Tailgate Carpet**					
	73/		88.....	23.205	1	357 8860
23.230–3	**ATTACHING PARTS, Moulding To Tailgate**					
	SCREW, Tapping.....	73/	88.....	17.669	5	G457002 NA
23.300–1	**REGULATOR, Front Door Electric Operated Window**					
	LEFT					
	74/		15-18-85-88.....	.....	1	448 4259
	73		80.....	.....	1	448 4259
	RIGHT					
	74/		15-18-85-88.....	.....	1	448 4258
	73		80.....	.....	1	448 4258
23.300–2	**ATTACHING PARTS, Electric Regulator To Front Door Panel**					
	SCREW, Machine.....	73/	80...(21/64" Long).....	23.098	8	400 2028
	SCREW, Machine.....	73/	80 (To Door Inner Panel)	23.110	4	400 2203
23.305–1	**REGULATOR, Rear Door Electric Operated Window**					
	73/		(Left) 85-88.....	.....	1	448 4261
	73/		(Right) 85-88.....	.....	1	448 4260
23.305–2	**ATTACHING PARTS, Electric Regulator To Rear Door Panel**					
	SCREW, Machine.....	73/	85-88.....	23.098	12	400 2028
23.306–1	**REGULATOR, Tailgate Electric Operated Window**					
	73/		18-88.....	.....	1	448 4269
23.306–2	**ATTACHING PARTS, Regulator To Tailgate Support**					
	SCREW, Machine.....	73/	18-88.....	23.110	4	400 2203
	NUT, Cage.....	73/	18-88.....	25.054	2	400 1946
	NUT, Hexagon.....	73/	18-88 (Washer Base).....	23.009	2	400 0566

23.308–1 DRIVE UNIT, Door Electric Operated Window Regulator (Less Motor)

LEFT

73	80	.....	AR	448	4915
74/	85–88	.....	1	448	4915

RIGHT

73	80	.....	AR	448	4914
74/	85–88	.....	1	448	4914

23.308–10 GEAR, Tailgate Electric Operated Window Regulator Pinion

73/	18–88	.....	1	448	5674

23.308–12 COUPLING, Door Electric Operated Window Regulator Drive Unit

73	80	23.310	4	448	4876
74/	85–88	23.310	4	448	4876

23.310–1 MOTOR, Door Electric Operated Window Regulator (Less Drive Unit)

73	80	.....	AR	366	1224
74/	85–88	.....	2	366	1224

23.310–3 MOTOR, Tailgate Electric Operated Window Regulator

73/	18–88...(Incl. Drive Unit)	.....	1	448	4904

23.310–3a ATTACHING PARTS, Drive Unit To Regulator

SCREW, Machine.....	73/	18–88...(12–24 x 1–1/2").....	17.	2	G9415692	NA

23.310–5 PAD, Door Electric Operated Window Regulator Motor Antirattle

73	80	.....	AR	351	0140
74/	85–88	.....	AR	351	0140

23.310–6 PAD, Tailgate Electric Operated Window Regulator Motor Antirattle

73/	18–88	.....	1	351	0518

23.320–1 HARNESS, Door Electric Operated Window Regulator Wiring

73	85–88 (Main)	.....	1	321	6582
73/	85–88 (LHD–Rear Door–Single Switch)	.....	2	319	1991
74/75	85–88 (Main)...(Incl. Speaker Harness)..... ***(Use 322 6651)***	.....	1	322	2195
76/	85–88	.....	1	322	8397
73	89 (Main)	.....	1	321	6581
73/	(Left) 80 (LHD–Front Door–Master Switch)	.....	1	319	1989
73/	(Right) 80 (LHD–Front Door–Single Switch)	.....	1	319	1990

23.320–2 ATTACHING PARTS, Harness To Cowl Vent Chamber

SCREW, Tapping	74/	80	20.280	4	400	1724
CLIP, Wire.....	73	80	3.165	4	400	1801
SCREW, Tapping.....	73	80	17.671	4	400	1042
CLIP, Wire.....	74/	80	3.165	4	400	1704

23.320–3 ATTACHING PARTS, Harness To Front And Rear Door

CLIP, Wire.....	73/	80 (4 On Rear–2 On Front).....	4.141	6	400	0786
CLIP, Tube	73	80 (Rear Door)	15.320	2	400	1598
CLIP, Tube	74/	80 (Rear Door–"S" Shape).....	3.163	AR	400	0473
SCREW, Tapping.....	73/	80.....	17.660	4	812	0052

23.320–4 ATTACHING PARTS, Harness To Rear Quarter Regulator Panel

CLIP, Wire.....	73/	89.....	3.165	2	400	1801

23.320–5 HARNESS, Tailgate Electric Operated Window Regulator Wiring

73/74	18–88	.....	1	319	4618
75/	88	.....	1	319	4618

23.320–5b SPRING, Tailgate Wiring Harness Retractor

73/74	18–88	4.080	1	318	7996
75/	88	4.080	1	318	7996

23.320–5d ATTACHING PARTS, Tailgate Wiring Harness Retractor Spring

SCREW, Tapping	73	18-88...(Incl. Washer)	29.060	1	400 1776

23.320–6 ATTACHING PARTS, Harness To Tailgate Hinge

CLIP, Speed	73/	18-88 ("S" Shape)	.....	1	400 3083
CLIP, Wire	73/	18-88...(1/2" Dia.)	3.165	1	400 0553
SCREW, Tapping	73	18-88	17.660	1	G161895 NA

23.320–6a ATTACHING PARTS, Harness To Pillar

CLIP, Speed	74	18-88	.....	2	400 3083

23.320–7 ATTACHING PARTS, Harness To Tailgate Inner Panel

SCREW, Tapping	73	18-88	17.660	1	G161895 NA
SCREW, Tapping	74/	18-88...(1/2" Long)	17.660	1	812 0052
SCREW, Tapping	74/	18-88...(9/16" Long)	29.060	1	400 1776
CLIP, Wire	73/	18-88	4.141	1	400 0786
CLIP (Plastic)	73	18-88	3.166	5	400 0713
CLIP (Plastic)	74	18-88	3.165	1	400 0553
WASHER, Plain	73/	18-88	17.814	1	400 1081

23.320–8 WIRE, Door Electric Operated Window Regulator Jumper

73/	88 (Used With Electric Rear Window)	.....	1	318 6839

23.320–10 GROMMET, Door Electric Operated Window Regulator Wiring Harness (On Front And Center Pillar)

73	80	.....	4	400 0094
74/	80	4.141	2	400 3117

23.320–11 FERRULE, Front Door Wiring Harness

73/	80	.....	2	358 6721

23.320–12 ATTACHING PARTS, Ferrule To Door

SCREW, Tapping	73	80	17.660	6	812 0052

23.320–13 FERRULE, Rear Door Wiring Harness

73/	85-88	.....	2	358 6720

23.320–14 ATTACHING PARTS, Ferrule To Door

SCREW, Tapping	73	85-88	17.660	6	812 0052
SCREW, Tapping	74	85-88	17.660	6	448 9487
SCREW, Tapping	75	80	.....	AR	400 1701

23.320–15 ATTACHING PARTS, Harness To Regulator Mounting Support

WASHER, Plain	74/	18-88	17.814	1	400 1081
CLIP, Wire	74/	18-88	3.165	1	400 1801

23.320–16 TUBE, Electric Window Wire Harness (Right Front)

75/	80	.....	1	368 9279

23.325–1 BREAKER, Electric Operated Window Regulator Circuit

73/	(20 Amp.)	3.154	AR	318 6892

23.325–2 ATTACHING PARTS, Circuit Breaker To Instrument Panel

SCREW, Machine	73/	18-85-88	17.598	2	G453048
WASHER, Lock	73/	18-85-88	17.820	2	G131096 NA
NUT, Hexagon	73/	18-85-88	17.412	2	G120614 NA

23.325–3 HARNESS, Ignition Switch To Circuit Breaker

73	10-80 (304-WAT-WER)(401-WAT-WER)	3.130	1	321 5581
73	10-80 (360-WAT-WER)	3.130	1	321 5582
74/77	18-85-88 (Used With Power Tailgate Window And/Or Power Side Windows)	23.320	1	322 2199
74/77	18-88 (Used With Power Tailgate Window Only)	23.320	1	322 2197
78	88	23.320	1	322 2197

23.325–4 ATTACHING PARTS, Circuit Breaker Harness To Instrument Panel

CLIP, Cable	74/	18-85-88	3.165	1	400 0306
CLIP, Wire	74/	18-88	3.165	1	400 1712

23.330–1	**SWITCH, Front Door Electric Operated Window Regulator Control**				
	73/ (Left) 80	.....	2	360 2420	
	73/ (Right) 80	.....	1	360 9564	
23.330–2	**SWITCH, Rear Door Electric Operated Window Regulator Control**				
	73/ 80	.....	2	360 9564	
23.330–3	**SWITCH, Front Door Electric Operated Window Regulator Control Safety**				
	73/ 80	.....	1	360 9565	
23.330–5	**SWITCH, Tailgate Electric Operated Window Regulator Control**				
	73/ 18-88 (In Tailgate)	.....	1	357 5229	
	73/ 18-88 (LHD-On Instrument Panel)	.....	1	361 4484	
23.330–7	**ATTACHING PARTS, Switch To Bracket**				
	SCREW, Tapping..... 73 18-88	17.671	2	812 0054	
	SCREW, Tapping..... 74 18-88	26.032	4	400 1638	
	SCREW, Tapping..... 75/ 85-88	17.654	2	G443512	NA
23.330–7a	**ESCUTCHEON, Tailgate Window Switch (On Instrument Panel)**				
	74/ 18-88	3.770	1	365 8918	
23.330–7b	**RETAINER, Tailgate Switch Escutcheon Mounting (On Instrument Panel)**				
	74/ 18-88	3.770	1	365 8919	
23.330–7c	**ATTACHING PARTS, Escutcheon To Retainer**				
	SCREW, Tapping..... 74/ 18-88	26.032	2	400 1638	
23.330–7d	**APPLIQUE, Power Rear Window Switch**				
	74/ 10-80	13.615	1	366 5282	
23.330–8	**ATTACHING PARTS, Switch To Tailgate**				
	RETAINER..... 73/ 18-88	.....	1	357 5241	
23.330–8a	**BRACKET, Tailgate Electric Operated Window Regulator Control**				
	73 18-88	3.770	1	364 5814	
23.330–8b	**ATTACHING PARTS, Bracket To Instrument Panel**				
	SCREW, Tapping..... 73 18-88	17.660	2	448 9487	
23.330–8c	**SEAL, Tailgate Electric Operated Window Regulator Control Switch**				
	73 18-88	3.770	1	364 5815	
23.330–9	**HOUSING, Electric Operated Window Regulator Control**				
	73/ (Master) 80	.....	1	360 2415	
	73/ (Individual) 80	.....	3	360 2413	
23.330–10	**ATTACHING PARTS, Housing To Door Panel**				
	SCREW, Tapping..... 73/ 80	17.654	6	G443512	NA
23.330–11	**PLATE, Electric Operated Window Regulator Control Switch Mounting**				
	73/ (Right-Front Door) 80	.....	1	360 1500	
23.330–12	**ATTACHING PARTS, Right Front Door Plate To Panel**				
	SCREW, Tapping..... 73/ 80	.....	2	400 2268	
23.330–15	**WATERDAM, Electric Operated Window Regulator Control Switch**				
	73 80	.....	4	438 2105	
	74 85-88	.....	1	438 2105	
23.330–16	**BEZEL, Electric Operated Window Regulator Control Switch Housing**				
	73/ (Master) 80	.....	1	360 9108	
	73/ (Individual) 80	.....	3	360 9109	
23.330–17	**ATTACHING PARTS, Bezel To Door**				
	SCREW, Tapping..... 73/ 80	17.655	6	G168971	NA
23.330–18	**ESCUTCHEON, Tailgate Electric Operated Window Switch**				
	73/ 18-88 (On Tailgate)	.....	1	357 5228	

23.330–20	**ATTACHING PARTS, Escutcheon To Tailgate**				
	NUT, Lock	73/ 18-88	23.074	2	400 3018
23.330–21	**PAD, Tailgate Electric Operated Window Switch Escutcheon**				
	73/	18-88	.....	1	359 0975
23.335–1	**SWITCH, Tailgate Electric Operated Window Regulator Control Safety**				
	73/	18-88 (In Rear Auxiliary Floor Panel)	.....	1	349 0422
23.335–2	**ATTACHING PARTS, Switch To Floor Panel**				
	WASHER, Lock	73/ 18-88	17.824	1	G131718 NA
	NUT, Hexagon	73/ 18-88	3.145	1	400 1797
23.390–1	**PANEL ASSEMBLY, Liftgate**				
	73/	03	.....	1	630 9855
	73/76	08	.....	1	812 2114
	77/	08	.....	1	812 8100
	75	60 *(Use 653 6448)*	.....	1	651 8840
	76/	66	.....	1	653 6448
	77/	68	.....	1	631 2051
23.390–2	**BUMPER, Liftgate Overslam**				
	75/	60...(For 1/2" Dia. Hole)	.....	2	400 0282
	77/	60...(For 1/4" Dia. Hole)	15.320	2	400 0154
23.395–1	**LOUVER ASSEMBLY, Liftgate Window**				
	77	03 (AMX)	.....	1	812 8221
	78	03 (AMX)	.....	1	812 9496 NC
23.395–2	**ATTACHING PARTS, Louver Assembly To Liftgate Panel**				
	BUSHING (Plastic)	77/ 03 (AMX)	.....	2	812 8431
	CABLE ASSY.	78 03 (AMX)	.....	2	372 1062
	PIN	78 03 (AMX)	.....	2	400 6061
	PIN AND CABLE ASSY.	77 03 (AMX) *(Ref. Pr. List)*	.....	2	812 8430
23.395–3	**ATTACHING PARTS, Louver Assembly Hinge**				
	SCREW, Tapping	77/ 03 (AMX)	.....	5	400 4642
23.395–4	**WEATHERSTRIP, Liftgate Window Louver Assembly**				
	78	01 (AMX)...(Perimeter-42-1/4" Long)	.....	1	372 1494
	78	01 (AMX)...(Vertical-2 Ft. Length)	.....	2	372 1495
	77	03 (AMX)...(Perimeter-8 Ft. Length)	.....	1	812 8428
	77	03 (AMX)...(Vertical-2 Ft. Length)	.....	2	812 8429
23.395–5	**BRACKET ASSEMBLY, Liftgate Window Louver**				
	77/	03 (AMX)	.....	2	372 1064
23.395–5a	**ATTACHING PARTS, Bracket Assembly To Louver Assembly**				
	RIVET	77/ 03 (AMX)	.....	4	400 6048 NA
23.400–1	**HINGE, Liftgate**				
	LEFT				
	73/75	03 (Body And Door Half) *(Use 368 3945)*	.....	1	365 8947
	76/	03 (Body And Door Half)	.....	1	368 3945
	73/	08 (Body And Door Half)	.....	1	363 3543
	76/	40 (Body And Door Half-Bolted To Glass)(Complete)(Type 2)	.....	1	368 9665
	75/	66 (Body And Door Half)	.....	1	367 6353
	77/	68 (Body And Door Half)	.....	1	369 0171
	RIGHT				
	73/75	03 (Body And Door Half) *(Use 368 3944)*	.....	1	365 8946
	76/	03 (Body And Door Half)	.....	1	368 3944
	73/	08 (Body And Door Half)	.....	1	363 3542
	76/	40 (Body And Door Half-Bolted To Glass)(Complete)(Type 2)	.....	1	368 9664
	75/	66 (Body And Door Half)	.....	1	367 6352
	77/	68 (Body And Door Half)	.....	1	369 0170

23.400–1a SHIM, Liftgate Hinge

73/	03 (Door Half)	.....	AR	365 8953
73/	03 (Body Half)	.....	AR	365 8954
75/	60 (Body Half)	.....	2	367 9760
75/	60 (Door Half)	.....	2	365 8953

23.400–2 ATTACHING PARTS, Liftgate Hinge

SCREW, Tapping	73/	03-60 (To Door)	23.402	4	400 4648
STUD	73/	08-40 (To Roof)	.....	4	400 1617
STUD	76/	40 (To Glass)	.....	2	368 4059
BUSHING	76	40 (Hinge To Glass)	.....	2	363 6073
BUSHING	77/	40 (Hinge To Glass)	.....	2	369 8664
NUT	73	03 (To Roof)...(1/4"-20)	.....	4	400 5029
NUT	73/	03 (To Roof)...(5/16"-18)	.....	4	400 4246
NUT	75/	66 (To Body)	.....	4	400 5704
NUT	77/	68 (To Body)	.....	2	400 4246
NUT, Hexagon	73/	40	12.035	2	400 1845
NUT AND WASHER	76/	40	.....	2	400 4587

23.402–1 GASKET, Liftgate Hinge

73/	03	.....	2	367 3286
73/	08 (Body Half)	.....	2	363 3548
73/	08 (Door Half)	.....	2	363 3550
73/	40 (Hinge To Roof Panel)	.....	2	363 6148
76	40 (Hinge To Glass)	.....	2	368 9660
77/	40 (Hinge To Glass)	.....	2	369 7681
75/	60	.....	2	368 6119

23.402–2 SPACER, Liftgate Hinge

73/	08 (Body Half-To Roof Panel)	.....	4	363 3553

23.402–2a ATTACHING PARTS, Liftgate Hinge

NUT, Hexagon	73/	08 (Hinge To Body)	17.412	4	G271184 NA
SCREW, Tapping	73/	08 (Hinge To Door)	29.158	2	400 1933
WASHER (Black)	73/	08 (Hinge To Door)	23.405	2	400 4387
WASHER (Zinc)	73/	08 (Hinge To Door)	11.200	2	400 3933

23.403 REINFORCEMENT, Liftgate Hinge (Body Half)

73/	(Left) 40	.....	1	363 6127
73/	(Right) 40	.....	1	363 6126

23.405–1 SUPPORT, Liftgate

73/	03	.....	2	365 8180
73	08 *(Use 368 3518)*	.....	2	365 7752
74/76	08 (* 23-21)	.....	2	368 3518
76	08 (* 23-22)	.....	2	369 7942
77/	08 *(Use 369 8338)*	.....	2	369 7960
73	40 (Used With Single Support)	.....	1	365 7750
73/75	40 (Used With Dual Supports) *(Use 369 0513)*	.....	2	363 6760
76	40 (* 23-23)	.....	2	369 0513
76/77	40 (* 23-24 And * 23-27)	.....	2	368 4018
77/	40 (* 23-21 And * 23-28)	.....	2	812 9297
78	40 (* 23-22)	.....	2	372 1890
75/	66 *(Use 369 8336)*	.....	2	367 9688
77/	68 *(Use 369 8337)*	.....	2	369 0534

23.405–1a STUD, Liftgate Support Ball

73/	03	.....	4	365 8182
76	08 (To Body Attachment-* 23-22)	.....	2	367 9831
78	40 (To Body Attachment-* 23-22)	.....	2	369 6930
75/	66	.....	2	367 9831
77/	68 (To Liftgate Attachment)	.....	2	367 9831

23.405–1b CLIP, Ball Stud Retaining

73/	03	.....	4	365 8184
76/	08 (To Body Attachment-* 23-22 And * 23-29)	.....	4	367 9830
78	40 (* 23-22)	.....	4	367 9830
75/	60 (* 23-29)	.....	2	367 9830

23.405–1c	**WEDGE, Ball Stud Retaining**						
	77/	08-60 (* 23-30)				4	812 8361
23.405–2	**ATTACHING PARTS, Support To Glass Bracket**						
	SCREW, Shoulder	73/	40			2	363 6737
23.405–3	**ATTACHING PARTS, Support To Body Bracket**						
	SCREW, Shoulder	73/76	08 (* 23-21)			2	400 5259
	SCREW, Shoulder	73/	40 (* 23-21)			2	363 6737
	PIN, Lock	74/76	08 (* 23-21)			2	400 4295
	PIN, Lock	75/	60 (Hairpin Type)			2	400 4295
	PIN, Clevis	75/	60			2	400 4278
23.405–4	**ATTACHING PARTS, Liftgate Support To Door**						
	SCREW, Tapping	73	08			2	400 5236
	SCREW, Tapping	74/76	08 (* 23-21)			2	400 5095
	WASHER (Cadmium)	73/76	08 (* 23-21)...(3/4" Dia.)		29.225	4	400 1388
	WASHER (Black)	73/76	08 (* 23-21)...(1" Dia.)			2	400 4387
23.405–5	**INSERT, Liftgate Support Housing Cap**						
	73/76	08 (Rubber-* 23-21)				4	363 3959
	74/76	08 (Rubber-* 23-21)				4	368 3521
	73/76	08 (Steel-Bushing-* 23-21)...(21/64" I.D.-5/8" Long)				4	363 3958
	74/76	08 (Steel-Bushing-At Body-* 23-21)...(13/32" I.D.-9/16" Long)				4	368 3520
	73/	40 (Rubber)				4	363 6770
23.406–1	**BRACKET, Liftgate Support To Body**						
	73/	03 (Housing-Welded To Side Panel)				2	366 7491
	73	08	***(Use 368 3517)***			2	363 3567
	74/76	08 (* 23-21				2	368 3517
	73	40 (Used With Single Support)				1	363 6735
	77/	40 (* 23-21 And * 23-28)				2	369 8667
	78	40 (* 23-22)				2	372 1927
	75/	66				2	367 6346
	76/	(Left) 08 (* 23-22)...(Incl. Ball Stud)	***(Use 812 8363)***			1	369 7999
	73/77	(Left) 40 (Used With Dual Supports-* 23-27)				1	363 6735
	77/	(Left) 68...(Incl. Ball Stud)				1	369 6933
	76/	(Right) 08 (* 23-22)...(Incl. Ball Stud)	***(Use 812 8362)***			1	369 7998
	73/77	(Right) 40 (Used With Dual Supports-* 23-27)				1	363 6734
	77/	(Right) 68...(Incl. Ball Stud)				1	369 6932
23.406–1a	**PLUG, Support Mounting Housing Button (Black Plastic)**						
	73/	03				2	400 4649
23.406–1b	**GASKET, Hold Open Bracket**						
	75/	60				2	368 6121
23.406–2	**ATTACHING PARTS, Support Bracket To Body Reinforcement**						
	SCREW, Machine	73/	08 (Bracket To Body)		23.110	6	400 4648
	SCREW, Machine	73/	40 (* 23-21)		23.110	4	400 4648
	SCREW, Machine	78	40 (* 23-22)			6	400 4648
	SCREW, Tapping	75/	60...(1/4"-20 x 5/8")			4	400 5386
23.406–2b	**ATTACHING PARTS, Liftgate Support Cylinder Bracket Cover**						
	BOLT, Hexagon	74/	08		17.038	2	G180018 NA
	NUT, Hexagon	74/	08		17.406	2	G120375
	WASHER, Lock	74/	08		17.820	2	G120380 NA
	WASHER, Plain	74/	08		29.222	2	400 1176
23.406–3	**REINFORCEMENT, Liftgate Support Bracket**						
	73/	08				2	363 3759
	73/	40 (* 23-27)				1	363 6745
	77/	40 (* 23-28)				2	369 8672
23.407–1	**BRACKET, Liftgate Support To Glass**						
	73	40 (Used With Single Support)				1	363 6733
	73/	(Left) 40 (Used With Dual Supports-* 23-21)				1	363 6733
	73/	(Right) 40 (Used With Dual Supports-* 23-21)				1	363 6732
23.407–1a	**PIVOT, Liftgate Support Ball**						
	78	40 (* 23-22)				2	400 6230

23.407–1b GASKET, Rear Window Glass Stud

77/	40 (* 23-21)	.....	2	369 8663	
78	40 (* 23-22)	.....	2	372 1925	

23.407–2 GASKET, Liftgate Support Bracket To Glass

73	40 (Used With Single Support)	.....	1	363 6119	
76/	40 (* 23-21)	.....	2	369 7682	
73/75	(Left) 40 (Used With Dual Supports)	.....	1	363 6119	
73/75	(Right) 40 (Used With Dual Supports)	.....	1	363 6118	

23.407–3 BUSHING, Liftgate Support Bracket To Glass

76/	40	.....	2	369 8664	
73/75	40	.....	1	363 6073	

23.407–3a ATTACHING PARTS, Liftgate Support Bracket To Glass

"O" RING	74/75 40	23.416	2	400 4405	

23.407–4 STUD, Liftgate Support Bracket To Glass

73/75	40 ***(Use 368 4059)***	.....	1	363 6072	
76/	40 (* 23-21) ***(Use 368 4059)***	.....	2	363 6072	

23.407–4a STUD, Liftgate Support Ball Pivot To Glass

78	40 (* 23-22)	.....	2	400 6231	

23.409–1 PANEL, Liftgate Latch And Bellcrank Mounting

73/74	40 (Used With Single Latch-* 23-9) ***(Ord. 367 3285)***	.....	1	367 2888	
73	40 (Used With Dual Latches)	.....	1	812 0209	

23.409–1a PANEL ASSEMBLY, Liftgate Latch And Bellcrank Mounting (Incl. Latch And Bellcrank)

73/74	40 (* 23-9)	.....	1	367 3285	
74/76	40 (* 23-10 And * 23-23)...(Incl. Single Latch)	.....	1	367 9989	
76/	40 (* 23-24)...(Incl. Single Latch)	.....	1	368 9656	

23.409–1b LATCH, Liftgate Window

74/	40 (Black-Nylon)	.....	1	363 1576	

23.409–1c PIN, Liftgate Window Latch Spring

74/	40	17.472	1	G454775	NA

23.409–1d REINFORCEMENT, Rear Window Opening Support

76/	40 (* 23-24)	.....	1	368 9281	

23.409–2 ATTACHING PARTS, Panel To Reinforcement

SCREW, Machine.....	73/	40	17.626	5	G546575	NA
SCREW, Tapping.....	73/	40	17.671	4	812 0054	
SCREW, Tapping.....	76/	40 (* 23-24)	.....	1	400 4672	

23.410–1 LATCH, Liftgate

73/	03	23.070	1	360 0513	
73/	08	.....	1	361 6091	
73/74	40 (* 23-9)	.....	AR	363 6120	
74/76	40 (* 23-10 And * 23-23) ***(Use 367 9989)***	.....	1	367 9990	
76/	40 (* 23-24)	.....	1	368 4024	
75/	66	.....	1	367 6450	
77/	68	.....	1	369 0538	

23.410–2 ATTACHING PARTS, Latch To Panel

SCREW, Tapping.....	73/	03-08	17.626	3	G186493	
SCREW, Tapping.....	75/	66	23.050	3	400 5321	
SCREW, Machine.....	73	40 (Side Of Panel-Below Latch-* 23-9)	23.006	2	400 0651	
SCREW, Hexagon	77/	68	13.440	4	400 4077	
RIVET, Solid.....	74/	40 (Side Of Panel-Below Latch-* 23-10)	17.540	2	G426614	NA

23.410–3 SHIM, Liftgate Latch

73/	40	23.416	AR	363 6129	
76	40 (* 23-24) ***(Use 368 9656)***	.....	1	368 4026	

23.410–4 ROD, Liftgate Window Latch

74/76	40 (* 23-10 And * 23-23) ... *(Use 367 9989)*	.....	1	367 9991	
77/	68	.....	1	369 1059	

23.410–5 ATTACHING PARTS, Rod To Latch And Bellcrank

CLIP AND BUSHING ... 77/	68	23.057	2	400 4532	

23.411–1 BELLCRANK, Liftgate Latch

73	40 (Used With Single Latch-* 23-9)	.....	1	367 2886	
75/	40 ... *(Ref. Pr. List)*	.....	1	367 9992	
77/	68	.....	1	369 1056	
73	(Left) 40 (Used With Dual Latches)	.....	1	363 1583	
73	(Right) 40 (Used With Dual Latches)	.....	1	363 1582	

23.411–2 ATTACHING PARTS, Bellcrank To Panel

RIVET, Truss Head 74/	40 (* 23-10)	17.557	1	G451257	NA
SCREW, Machine..... 73	40 (* 23-9)	17.626	AR	G440405	NA
SCREW, Tapping..... 73/	40 (On Top Of Panel) ...(10-24 x 7/16")	.....	2	400 4672	
SCREW, Tapping 73/	40...(10-16 x 1/2")	.....	2	812 0054	
SCREW, Hexagon 77/	68	13.440	2	400 4077	

23.412 LINK, Liftgate Bellcrank To Locking Lever

73	40	.....	2	363 6124	

23.413–1 HANDLE, Liftgate Latch Release

73/74	40	.....	1	363 6132	

23.413–2 ATTACHING PARTS, Handle To Panel

SCREW, Machine..... 73	40	17.648	2	G166349	

23.413–3 PAD, Liftgate Latch Release Handle

73/74	40	.....	1	363 1569	

23.413–4 REINFORCEMENT, Liftgate Handle

73/74	40	.....	1	363 6047	

23.413–5 SPRING, Liftgate Latch Handle Release Lever Return

73/74	40 (Used With Single Latch)	.....	1	367 3278	
73	40 (Used With Dual Latches)	.....	1	363 1575	

23.414–1 HANDLE, Liftgate

73/75	40 (On Glass Frame)	.....	1	363 6075	
76/	40 (On Glass)	.....	1	368 9662	

23.414–2 GASKET, Rear Window Glass Liftgate Handle

76	40 ... *(Ord. 369 7680)*	.....	1	368 9663	
77/	40	.....	1	369 7680	

23.414–3 BUSHING, Rear Window Glass Liftgate Handle

76/	40 ... *(Use 369 8664)*	.....	1	368 9653	

23.415–1 CYLINDER ASSEMBLY, Liftgate Lock (Uncoded–Less Keys)

73/	03-08...(Less Tumblers And Springs) ... 20	23.081	1	812 2874	
73/75	40 (* 23-9)...(Incl. Tumblers)	23.081	1	448 7666	

23.415–1a TUMBLER, Liftgate Lock Cylinder

73/	03-08 (No. 1)	23.081	AR	812 2876	
73/	03-08 (No. 2)	23.081	AR	812 2877	
73/	03-08 (No. 3)	23.081	AR	812 2878	
73/	03-08 (No. 4)	23.081	AR	812 2879	
73/	03-08 (No. 5)	23.081	AR	812 2880	
73/	03-08 (Retainer)	23.081	AR	812 2875	

23.415–1b SPRING, Door Lock Cylinder Tumbler

73/	03-08	23.081	AR	812 2881	

23.415–1c	**RETAINER, Liftgate Lock Cylinder And Housing**				
	73/ 03-08	.....	1	361 6154	
23.415–1d	**ATTACHING PARTS, Lock Cylinder Retainer To Body**				
	SCREW, Tapping..... 73/ 03-08	17.660	1	G9414711	NA
23.415–1e	**CYLINDER ASSEMBLY, Liftgate Lock Push Button Release (Coded)(Incl. Keys)**				
	74/ 40 (* 23-10)	.....	1	812 4990	
	75/ 60	.....	1	812 4990	
23.415–2	**KEY, Liftgate Lock**				
	73/ 03-08-40-60 (Blank)	23.085	1	364 1914	
23.415–3	**LEVER, Liftgate Lock Cylinder**				
	73/ 03-08-40	23.081	1	359 9811	
23.415–4	**ATTACHING PARTS, Lever To Liftgate Lock Cylinder**				
	RING, Retaining..... 73/ 03-08-40	23.081	1	400 2250	
23.415–5	**GASKET, Liftgate Lock Push Button Release Cylinder Assembly**				
	74/ 40 (* 23-10)	.....	2	367 9994	
	75/ 60	.....	2	367 9994	
23.415–6	**RETAINER, Liftgate Lock Push Button Release Cylinder Assembly**				
	74/ 40 (* 23-10)	.....	1	367 9995	
	75/ 60	.....	1	367 9995	
23.415–7	**CAP, Liftgate Lock Cylinder Case**				
	73/	23.081	1	812 7676	
23.416–1	**STRIKER, Liftgate Latch**				
	73/ 03	23.073	1	349 2086	
	73/ 08	23.073	1	361 6108	
	73/ 40	.....	AR	363 6128	
	75/ 66 *(Use 369 1039)*	.....	1	368 4999	
	76/ 68	.....	1	369 1038	
23.416–1a	**ATTACHING PARTS, Striker To Lower Panel Brace**				
	SCREW, Machine..... 73 01 (* 23-7)	12.060	2	400 3556	
	SCREW, Machine..... 74/ 03-08	23.073	2	400 4255	
	SCREW, Machine..... 74/ 03-08	.....	2	400 4255	
	WASHER, Bite..... 73/ 08	12.178	2	400 1854	
	WASHER, Plain..... 75/ 60 (Steel) ...(1-1/2" Dia.)	23.087	1	400 2057	
	WASHER, Spacer..... 75/ 60 (Nylon)...(1-9/16" Dia.)	23.039	1	400 2073	
23.416–1b	**SLEEVE, Liftgate Latch Striker (Rubber)**				
	73/ 03-08	.....	1	366 2609	
23.416–2	**BUSHING, Liftgate Latch Striker Mounting**				
	73/ 40	23.407	AR	363 6073	
23.416–3	**GASKET, Rear Window Latch Striker**				
	77/ 40	.....	1	369 7683	
23.416–4	**SHIM, Liftgate Latch Striker**				
	73/ 40	.....	AR	363 6129	
23.416–5	**STUD, Liftgate Latch Striker Mounting**				
	73/75 40	23.407	AR	363 6072	
	76/ 40	.....	1	368 4059	
23.416–6	**"O" RING, Liftgate Latch Striker Bracket Sealer**				
	73/ 40	.....	AR	400 4405	

23.417–1	**PIN, Liftgate Antirattle Dowel (Upper)**				
	73/77	03	.....	1	366 5776
	78	03	.....	1	371 4182
	73/	08	.....	1	365 7866
23.417–2	**GUIDE, Liftgate Antirattle Dowel Pin (Lower)**				
	73/77	03	.....	1	366 5774
	78	03	.....	1	371 4183
	73/	08	.....	1	365 7862
23.417–3	**GASKET, Liftgate Antirattle Dowel Pin Guide**				
	73/	03-08	.....	1	365 7863
23.417–4	**ATTACHING PARTS, Liftgate Antirattle Pin And Guide**				
	SCREW, Tapping.....	75/ 08 (Antirattle To Lift Door)	.....	2	400 5439
	SCREW, Machine.....	73/ 03-08 (Lower Deck Panel)	29.219	2	400 4452
	SCREW, Machine.....	73/ 08 (To Liftgate Inner Panel)	29.219	2	400 4452
23.417–5	**GUIDE KIT, Liftgate Antirattle**				
	73/	08	.....	1	812 1425
23.417–6	**BUMPER, Liftgate Inner Panel**				
	73	03	.....	2	366 5886
23.417–7	**ATTACHING PARTS, Liftgate Bumper To Inner Panel**				
	SCREW, Tapping.....	73 03	3.400	4	400 2068
23.418–1	**BEZEL, Liftgate Striker**				
	77/	68	.....	1	369 8298

SPECIAL INFORMATION

The Engine Build Code Number, Vehicle Identification Number and the information provided on the Unit Body Pl are often necessary when determining the proper replacement parts for your automobile. For their location refer to General Information Section found at the front of this catalog.

NOTES

24–1 .... Used with 3/32" O. D. Spring Pin.

24–2 .... Used with 3/16" O. D. Spring Pin.

24–3 .... Used on vehicles with a 1974 Trim Code.

24–4 .... Used on vehicles with a 1975 Trim Code.

24–5 .... Used on 1977 vehicles with 1977 Trim Codes.

24–6 .... Used on 1977 vehicles with 1978 Trim Codes.

GROUP NO. — DESCRIPTION — YEAR and MODEL	PAKS CODE	PRIMARY GROUP NO.	PER CAR	PART NO.	COL
24.001–1 REGULATOR, Rear Quarter Window (Refer Group 24.200–1 For Electric Type)					
LEFT					
74/ 16	.....	.....	1	367 0395	
73 19-89 (LER)	.....	.....	1	361 5293	
73/74 70	.....	.....	1	448 6915	
RIGHT					
74/ 16	.....	.....	1	367 0394	
73 19-89 (LER)	.....	.....	1	361 5292	
73/74 70	.....	.....	1	448 6914	
24.001–2 ATTACHING PARTS, Regulator To Panel					
SCREW, Tapping 74/ 16	.....	.....	8	400 4214	
SCREW, Machine 73 19-89	.....	23.098	8	400 2028	
SCREW, Machine 73/74 70	.....	23.098	8	400 2028	
24.001–2a ATTACHING PARTS, Regulator To Rear Slide Channel Bracket					
SCREW, Tapping 73 70	.....	23.110	4	400 2203	
24.001–2b ATTACHING PARTS, Regulator Arm To Glass					
SCREW, Shoulder 74/ 16	.....	25.030	2	400 4741	
NUT, Wave 74/ 16	.....	25.030	2	400 4687	
24.001–6 GUIDE, Rear Quarter Window Regulator Idler Arm					
73/74 70	.....	23.098	2	360 1291	
24.001–8 ATTACHING PARTS, Guide To Regulator Panel					
NUT, Lock 73 70	.....	.....	6	400 4587	
24.002–1 HANDLE, Rear Quarter Window Regulator					
74/ 16-70	.....	.....	2	367 8907	
73 19-70-89	.....	23.100	2	360 2986	
24.002–2 ATTACHING PARTS, Handle To Regulator					
SCREW, Socket 73/76	.....	23.100	2	400 4478	
SCREW, Torx 77/	.....	23.100	2	400 5969	
24.008 WASHER, Rear Quarter Window Regulator Handle Nylon					
74/ 16	.....	23.104	2	361 3467	
73 19-89	.....	23.104	2	361 3467	
73/74 70	.....	23.104	2	361 3467	
24.010–1 FRAME, Rear Quarter Window (Incl. Hinge)					
LEFT					
73/ 03	.....	.....	1	366 5081	
73/75 06	..... *(Use 366 1837)*	.....	1	365 7937	
73/76 40	.....	.....	1	365 7941	
RIGHT					
73/ 03	.....	.....	1	366 5080	
73/75 06	.....	.....	1	365 7936	
73/76 40	.....	.....	1	365 7940	
24.010–2 ATTACHING PARTS, Frame To Body					
NUT, Tee 73/ 03-06-40	.....	.....	2	400 3795	
24.010–3 SLEEVE, Quarter Window Hinge Pin					
73/ 03-06-40	.....	.....	2	365 7928	
24.018–1 CHANNEL, Quarter Window Glass Rubber (Pivoting Type Window)					
LEFT					
77/ (Berry) 03	.....	.....	1	371 4279	
73/ (Black) 03	..... *(Use 367 3299)*	.....	1	365 8989	
73/75 (Black) 06	.....	.....	1	366 2321	
73/76 (Black) 40	.....	.....	1	366 2329	
73/74 (Blue) 03 (* 24-3)	..... *(Use 367 3297)*	.....	1	365 8991	
74/ (Blue) 03 (* 24-4)	.....	.....	1	367 4945	

73/74	(Blue) 06 (* 24-3)	.....	1	366 2323
74/75	(Blue) 06 (* 24-4)	.....	1	367 5133
73/74	(Blue) 40 (* 24-3)	.....	1	366 2331
74/76	(Blue) 40 (* 24-4)	.....	1	367 5139
73/74	(Cinnamon) 03 (* 24-3) ***(Use 367 3293)***	.....	1	365 8995
73/74	(Cinnamon) 06 (* 24-3)	.....	1	366 2327
73/74	(Cinnamon) 40 (* 24-3)	.....	1	366 2333
78	(Desert Beige) 03	.....	1	371 9291
78	(Flax) 03	.....	1	371 9293
73/74	(Green) 03 (* 29-3) ***(Use 367 3295)***	.....	1	365 8993
74/76	(Green) 03 (* 24-4)	.....	1	367 4947
73/74	(Green) 06 (* 24-3)	.....	1	366 2325
74/75	(Green) 06 (* 24-4)	.....	1	367 5135
73/74	(Green) 40 (* 24-3)	.....	1	366 8809
74/77	(Green) 40 (* 24-4)	.....	1	367 5141
74/77	(Tan) 03 (* 24-4)	.....	1	367 4949
74/75	(Tan) 06 (* 24-4)	.....	1	367 5137
74/75	(Tan) 40 (* 24-4)	.....	1	367 4699

RIGHT

77/	(Berry) 03	.....	1	371 4278
73/	(Black) 03 ***(Use 367 3298)***	.....	1	365 8988
73/75	(Black) 06	.....	1	366 2320
73/76	(Black) 40	.....	1	366 2328
73/74	(Blue) 03 (* 24-3) ***(Use 367 3296)***	.....	1	365 8990
74/	(Blue) 03 (* 24-4)	.....	1	367 4944
73/74	(Blue) 06 (* 24-3)	.....	1	366 2322
74/75	(Blue) 06 (* 24-4)	.....	1	367 5132
73/74	(Blue) 40 (* 24-3)	.....	1	366 2330
74/76	(Blue) 40 (* 24-4)	.....	1	367 5138
73/74	(Cinnamon) 03 (* 24-3) ***(Use 367 3292)***	.....	1	365 8994
73/74	(Cinnamon) 06 (* 24-3)	.....	1	366 2326
73/74	(Cinnamon) 40 (* 24-3)	.....	1	366 2332
78	(Desert Beige) 03	.....	1	371 9290
78	(Flax) 03	.....	1	371 9293
73/74	(Green) 03 (* 24-3)	.....	1	365 8992
74/76	(Green) 03 (* 24-4)	.....	1	367 4946
73/74	(Green) 06 (* 24-3)	.....	1	366 2324
74/75	(Green) 06 (* 24-4)	.....	1	367 5134
73/74	(Green) 40 (* 24-3)	.....	1	366 8808
74/77	(Green) 40 (* 24-4)	.....	1	367 5140
74/77	(Tan) 03 (* 24-4)	.....	1	367 4948
74/75	(Tan) 06 (* 24-4)	.....	1	367 5136
74/75	(Tan) 40 (* 24-4)	.....	1	367 4698

4.018–2 CHANNEL, Quarter Window Glass Rubber (Stationary Type Window)

LEFT

73/	06 (Used Less D/L Pkg.)	.....	1	363 6399
78	06 (Used With D/L Pkg.)	.....	1	371 9853
73/	40	.....	1	363 6145

RIGHT

73/	06 (Used Less D/L Pkg.)	.....	1	363 6398
78	06 (Used With D/L Pkg.)	.....	1	371 9852
73/	40	.....	1	363 6144

4.018–3 CHANNEL, Quarter Window Glass Rubber Lower (Pivoting Type Window)

73/76	(Left) 06	.....	1	363 3933
73/76	(Right) 06	.....	1	363 3932

4.019–1 MOULDING, Rear Quarter Window Channel Retainer Front

LEFT

73/77	06	.....	1	363 1111
78	06 (Used Less D/L Pkg.)	.....	1	372 1715 NC
78	06 (Used With D/L Pkg.)	26.034	1	812 9349

RIGHT

73/77	06	.....	1	363 1110
78	06 (Used Less D/L Pkg.)	.....	1	372 1714 NC
78	06 (Used With D/L Pkg.)	26.034	1	812 9348

24.019–2 MOULDING, Rear Quarter Window Channel Retainer Upper And Rear

LEFT

73/77	06	.....	1	363 1091	NC
78	06 (Used Less D/L Pkg.)	.....	1	363 1091	NC
78	06 (Used With D/L Pkg.)	26.034	1	372 1699	

RIGHT

73/77	06	.....	1	363 1090	NC
78	06 (Used Less D/L Pkg.)	.....	1	363 1090	NC
78	06 (Used With D/L Pkg.)	26.034	1	372 1698	

24.019–3 ATTACHING PARTS, Rear Quarter Window Channel Moulding To Body (Front)

SCREW, Tapping	73/	06	20.280	4	400 1724	
CLIP	73/	06	.....	6	400 4393	

24.019–4 MOULDING, Quarter Window Reveal Vent Division

77	(Left) 68	.....	1	369 6865	
77	(Right) 68	.....	1	369 6864	

24.019–4a ATTACHING PARTS, Quarter Window Vent Division Moulding

CLIP	77	68	.....	8	400 5540	

24.020–1 HANDLE ASSEMBLY, Rear Quarter Pivoting Glass

LEFT

73/	03	.....	1	365 8851	
73/	06-40	.....	1	364 6211	

RIGHT

73/	03	.....	1	365 8850	
73/	06-40	.....	1	364 6210	

24.020–2 PIN, Quarter Window Handle Spring

73	03...(3/32" O.D.) ***(Use 400 1698)***	.....	4	812 2418	
73/	03-06-40...(3/16" O.D.)	17.472	4	812 0648	

24.020–6a STUD, Rear Quarter Window Handle Retaining

73	03 (* 24-1)	.....	2	366 5444	
73/	03-06-40 (* 24-2)	.....	2	364 6215	

24.020–6b ATTACHING PARTS, Stud To Glass

WASHER, Collar	73/	03-06-40	.....	4	364 6217	
WASHER, Plain	73/	03-06-40	.....	4	364 6218	
WASHER, Wave	73/	03	23.036	2	400 3578	
WASHER, Wave	74/	06-40	23.036	2	400 3578	
NUT, Hexagon	73/	03-06-40	.....	4	400 4570	

24.020–9a ATTACHING PARTS, Handle To Body

SCREW, Tapping	73	03	27.005	6	400 0705	
SCREW, Tapping	74/	03	12.004	6	400 3669	
SCREW, Tapping	73/	06-40	17.660	4	812 0060	

24.020–9b SPACER, Handle To Body

73	03	.....	2	366 5446	
73/76	(Left) 40	.....	1	364 6467	
73/76	(Right) 40	.....	1	364 6466	

24.020–10 COVER, Quarter Window Handle Assembly

LEFT

73	03	.....	1	364 6463	
73/	06-40	.....	1	364 6463	

RIGHT

73	03	.....	1	364 6462	
73/	06-40	.....	1	364 6462	

24.021–1	**FILLER, Rear Quarter Window Front (Pivoting Type Window)**				
	73/ 03-06-40	24.018	2	364 6464	
24.021–2	**ATTACHING PARTS, Filler To Pillar**				
	SCREW, Tapping..... 73/ 03-06-40	22.100	8	400 3671	
24.050–1	**RECEIVER ASSEMBLY, Rear Quarter Ash (Refer Group 23.182–1 For Rear Door)**				
	73/ 03-06-19-70-89...(Less Outside Cover)	.....	2	364 9527	
	74/ 16	.....	2	367 2856	
	75/ 60...(Incl. Cover)	.....	1	447 9945	
	74 70...(Less Outside Cover)	.....	1	364 9527	
24.050–2	**ATTACHING PARTS, Ash Receiver To Panel**				
	SCREW, Tapping..... 73/ 01-10-70-80	29.010	4	400 2192	
24.050–3	**CUP, Rear Quarter Ash Receiver Retainer**				
	77/ (Beige) 16 (* 24-6)	.....	2	371 2915	
	77/ (Berry) 16	.....	2	368 5459	NC
	74/ (Black) 16	.....	2	367 7857	
	74/75 (Blue) 16	.....	2	367 7858	
	75/ (Blue) 16	.....	2	368 5459	
	74 (Cinnamon) 16	.....	2	367 7860	
	74 (Green) 16	.....	2	367 7859	
	75/76 (Green) 16	.....	2	368 5460	
	75/77 (Tan) 16 (* 24-5)	.....	2	368 5461	
	75/ 60	.....	1	368 1777	NC
24.050–4	**ATTACHING PARTS, Cup To Armrest**				
	RIVET..... 74/ 16	17.557	4	G135724	NA
24.050–5	**RETAINER, Rear Quarter Ash Receiver**				
	75/ 60	24.052	1	447 9946	
24.051–1	**RECEIVER ASSEMBLY, Rear Compartment Spare Wheel Cover Ash**				
	73/ 18-88...(Less Retainer)	.....	1	447 9945	
24.051–2	**SPRING, Rear Compartment Spare Wheel Cover Ash Receiver**				
	73/ 18-88	.....	1	447 9947	
24.051–3	**RETAINER, Rear Compartment Spare Wheel Cover Ash Receiver**				
	73/ 18-88	24.052	1	447 9946	
24.052–1a	**COVER, Rear Quarter Side Ash Receiver Outside**				
	73/ 03-06-19-70-89 (Holds Chrome Receiver)	23.182	2	366 6148	
	74 70	23.182	1	366 6148	
24.065–1	**MOULDING, Rear Quarter Side Trim Panel Upper**				
	LEFT				
	73 06 (Custom-Cane Shape)...(17-5/64" Long)..... ***(Use 367 1491)***	.....	1	365 3943	
	74 06 (Custom-Cane Shape)...(17-5/64" Long)..... ***(Ref. Pr. List)***	.....	1	367 1491	
	75/ 06...(27-17/64" Long)	23.198	1	368 2586	
	RIGHT				
	73 06 (Custom-Cane Shape)...(17-5/64" Long)	.....	1	365 3942	
	74 06 (Custom-Cane Shape)...(17-5/64" Long)..... ***(Ref. Pr. List)***	.....	1	367 1490	
	75/ 06...(27-17/64" Long)	23.198	1	368 2586	
24.065–3	**MOULDING, Rear Quarter Trim Panel Lower**				
	LEFT				
	73 06 (Custom-Cane Shape)...(12-3/4" Long)	.....	1	365 3941	
	74 06 (Custom-Cane Shape)...(12-3/4" Long)	.....	1	367 1493	
	75/ 06...(20-15/64" Long)	23.198	1	368 2587	
	RIGHT				
	73 06 (Custom-Cane Shape)...(12-3/4" Long)	.....	1	365 3940	
	74 06 (Custom-Cane Shape)...(12-3/4" Long)	.....	1	367 1492	
	75/ 06...(20-15/64" Long)	23.198	1	368 2587	

24.065–4 MOULDING, Rear Quarter Trim Panel Horizontal (The Description Of "Horizontal" Is Used When Center And Lower Mouldings Are Not Used)

74/75	16...(21-1/4" Long)	.....	2	367 0788
73	19-89 (LER)...(26-1/4" Long)	.....	2	365 6662
73	(Lower) 89 (WER)...(24" Long)	.....	2	365 6668
73/74	(Left Front) 70...(5-3/16" Long)	.....	1	364 2237
73	(Left Rear) 70...(16-3/8" Long)	.....	1	364 2238
74	(Left Rear) 70...(9-19/64" Long)	.....	1	367 8569
73/74	(Right) 70...(23" Long)	.....	1	364 2236
76	(Black) 16	.....	2	368 8470
76	(Blue) 16	.....	2	368 8471
76/	(Dark Pecan) 16	.....	2	368 8445
76	(Green) 16	.....	2	368 8472
76	(Tan) 16	.....	2	368 8473

24.065–5 ATTACHING PARTS, Moulding To Rear Quarter Trim Panel

SCREW, Tapping.....	74	16...(8-18 x 1")	.....	8	400 2662
SCREW, Tapping.....	75/	16...(8-18 x 3/4").	29.019	6	400 4241
CLIP	74/	16	.....	8	400 4225

24.067–3 OVERLAY, Rear Quarter Armrest

73	03-06-19-89 (Brushed Aluminum Finish)	23.215	2	368 8338
74/	03-06-16	23.215	2	368 8338

24.067–4 ATTACHING PARTS, Overlay To Rear Quarter Armrest

SCREW, Tapping.....	73	03-06-19-89	23.215	2	400 4663
SCREW, Tapping.....	74/	03-06-16	23.215	2	400 4663

24.200–1 REGULATOR, Rear Quarter Electric Operated Window

73	(Left) 89	.....	1	448 7654
73	(Right) 89	.....	1	448 7655

24.200–2 ATTACHING PARTS, Regulator To Panel

SCREW, Machine.....	73	89	23.098	8	400 2028

24.203–1 DRIVE UNIT, Rear Quarter Electric Operated Window Regulator (Less Motor)

73	(Left) 89	23.308	1	448 4915
73	(Right) 89	23.308	1	448 4914

24.203–2 COUPLING, Rear Quarter Electric Operated Window Regulator Drive Unit

73	89	23.310	2	448 4876

24.205 MOTOR, Rear Quarter Electric Operated Window Regulator (Less Drive Unit)

73	89	23.310	2	366 1224

24.215 HARNESS, Rear Quarter Electric Operated Window Regulator Wiring

73	89 (LHD-Main)	23.320	1	321 6581
73	89 (LHD-Quarter Panel-Single)	23.320	3	319 1990

24.220–1 SWITCH, Rear Quarter Electric Operated Window Regulator Control (Less Housing)

73	89	23.330	3	360 9564

24.220–2 HOUSING, Rear Quarter Electric Operated Window Regulator Control Switch

73	89	23.330	3	360 2413

24.220–3 ATTACHING PARTS, Housing To Regulator Panel

SCREW, Tapping.....	73	89	17.654	6	G443512 NA

24.220–6 BEZEL, Rear Quarter Electric Operated Window Regulator Control Switch Housing

73	89 (Individual)	23.330	2	360 9109

24.220–7 ATTACHING PARTS, Bezel To Regulator Panel

SCREW, Tapping.....	73	89	17.655	6	G168971 NA

24.220–8 WATERDAM, Rear Quarter Electric Operated Window Regulator Control Switch

73	89	23.320	2	438 2105

SPECIAL INFORMATION

The Engine Build Code Number, Vehicle Identification Number and the information provided on the Unit Body Plat are often necessary when determining the proper replacement parts for your automobile. For their location refer to th General Information Section found at the front of this catalog.

NOTES

25–1 .... Lift Window has single support and Two Latches.

25–2 .... Lift Window has dual supports and Two Latches.

25–3 .... Lift Window has dual supports and a single Latch.

25–4 .... Used with Regulator that has a 6 Tooth Pinion with 3-1/2 turns to lower Window.

25–5 .... Used with Regulator that has an 8 Tooth Pinion with 5-1/2 turns to lower Window.

25–6 .... Used on Cars where the glass half of the Hinge is welded to the Frame around the Glass.

25–7 .... Used on Cars where the glass half of the Hinge is bolted to the Glass.

25–8 .... Used on Cars with Tail Lamps that are approximately 3" x 8".

25–9 .... Used on Cars with Tail Lamps that are approximately 7" x 10".

25–10 ... Used on Cars with Liftgate Supports attached approximately 6" from the top of the Rear Window Glass.

25–11 ... Used on Cars with Liftgate Supports attached approximately 16" from the top of the Rear Window Glass.

25–12 ... This Weatherstrip has an Extension located at the bottom.

25–13 ... This Weatherstrip has an extension located at the top.

GROUP NO. — DESCRIPTION — YEAR and MODEL	PAKS CODE	PRIMARY GROUP NO.	PER CAR	PART NO.	COD
25.001–1 GLASS, Windshield					
CLEAR					
73 (W747) 01-40		.....	1	361 5730	
74/ (W793) 01-40 ***(Use 367 8642)***		.....	1	367 8638	
73 (W684) 10-80		.....	1	357 5040	
74/ (W830) 15-18-85-88		.....	1	367 2492	
74/ (W829) 16		.....	1	367 0346	
75/ (W846) 60...(Incl. Mirror Mounting Support)		.....	1	368 3642	
73 (W708) 70		.....	1	360 0900	
74 (W708) 70		.....	1	367 8640	
TINTED					
73 (W747) 01-40		.....	1	361 5731	
74/ (W793) 01-40 ***(Use 367 8643)***		.....	1	367 8639	
73 (W684) 10-80		.....	1	357 5041	
74/ (W830) 15-18-85-88		.....	1	367 2494	
74/ (W829) 16 ***(Use 367 7849)***		.....	1	367 0347	
75/ (W846) 60...(Incl. Mirror Mounting Support)		.....	1	368 3643	
73 (Sunshade)(W708) 70		.....	1	360 0901	
74 (W708) 70		.....	1	367 8641	
25.002–2 SPACER, Windshield Glass					
73 01-40		.....	2	359 8623	
74/ 01-40		.....	2	367 3948	
76 08		.....	2	359 8623	
73/ 10-80		25.001	2	358 6543	
75/ 60 (Black Rubber)...(1-13/16" Long)		.....	2	359 8623	
75/ 60 (Foam-Adhesive Back)...(58" Long x 3/4" Square)		.....	1	369 2319	
76/ 60...(1/2" x 7/16")		.....	2	368 6919	
73 70		.....	2	362 3388	
74 70		.....	4	367 3949	
25.002–3 ATTACHING PARTS, Spacer To Body					
SCREW, Tapping..... 73/ 10-80		17.669	2	G457002	NA
25.002–3a BRACKET, Windshield Glass					
74 16		.....	2	367 0354	
25.002–3b PAD, Windshield Glass Bracket Black Rubber					
74 16		.....	2	367 4997	
75/ 16 ***(Use 367 4997)***		.....	2	369 2188	
25.002–3c ATTACHING PARTS, Windshield Glass Bracket To Cowl Panel					
SCREW, Tapping..... 74/ 16-60		17.671	2	812 0054	
25.002–4 WINDSHIELD GLASS INSTALLATION KIT					
73 ...(Incl. Primer And Butyl Tape-162" Long)..... ***(Use 812 6527)***		.....	1	448 4920	
73/ (Urethane)...(Incl. Adhesive, Primer And Lower Support Spacers)..		.....	1	812 4901	
25.002–4a PRIMER, Windshield Glass Frame Metal					
73/ (3 Oz. Jar)...(Incl. Applicator)		.....	1	812 4989	
25.002–4b SPACER, Windshield Glass Rubber Standoff					
73/		.....	6	812 4991	
25.002–4c FILLER, Windshield Glass To Instrument Panel					
74/75 16...(65-1/4" Long)		25.003	1	367 3463	

25.002–4d SPACER, Windshield Glass Front Pillar

75/	01-40-60	.....	AR	367 4990
74/	16	.....	AR	367 4989
74/	15-18-85-88	.....	AR	367 4990

25.002–5 MIRROR MOUNTING SUPPORT KIT, Inside Rear View

73/	01-40-60	27.084	1	812 0995
74/	10-80	27.084	1	812 0995

25.014–1 GLASS ASSEMBLY, Front Door Lowering

(Incl. Bottom Channel)

73	(Left-Clear) 19-89 ..... *(Ord. 363 1689, 363 1334, 448 7695)*	.....	1	363 1635
73	(Left-Tinted) 19-89 ..... *(Ord. Component Parts)*	.....	1	363 1637
73	(Right-Clear) 19-89 ..... *(Ord. 363 1688, 363 1334, 448 7694)*	.....	1	363 1634
73	(Right-Tinted) 19-89 *(Use 363 1690, 448 7694, 363 1334, 400 2065)*	.....	1	363 1636

(Less Bottom Channel)

73/74	(Left-Clear)(D4571) 70	25.018	1	363 6897
73/74	(Left-Tinted)(D4571) 70	25.018	1	363 6899
73/74	(Right-Clear)(D4570) 70	25.018	1	363 6896
73/74	(Right-Tinted)(D4570) 70	25.018	1	363 6898

25.014–2 BOLT, Door Window Spanner

73/74	70...(1/4"-20 x 7/8")	25.014	12	363 6889
74/	16	25.014	6	363 6889

25.014–3 BUSHING, Door Window Spanner Bolt Nylon

74/	16	25.029	10	361 5821
73/74	70...(1-1/2" Dia.)	25.029	8	361 5821
73/74	(Black) 70...(1-1/2" Dia.)	25.014	4	365 1038

25.014–4 WASHER, Door Window Spanner Bolt Nylon

74/	16	25.014	10	363 2958
73/74	70...(1-1/2" Dia.)	25.014	12	363 2958

25.014–5 NUT, Door Window Spanner Bolt Washer

74/	16	25.029	10	361 5820
73/74	70	25.029	8	361 5820

25.014–6 ATTACHING PARTS, Guide Plate To Door Window (On End Of Spanner Bolt)

NUT, Hexagon..... 73/ 16-70 (Washer Base)	.....	8	400 4469

25.015 GLASS ASSEMBLY, Rear Door Lowering (Incl. Bottom Channel)

LEFT

73/	(Clear) 05-08	.....	1	363 1681
73/	(Tinted) 05-08	.....	1	363 1683

RIGHT

~~73/~~	~~(Clear) 05-08~~	~~.....~~	~~1~~	~~363 1680~~
73/	(Tinted) 05-08	.....	1	363 1682

25.016 GLASS, Front Door Ventilator

LEFT

73/	(Clear)(V3690) 10-80	.....	1	357 6173
75/	(Clear)(V) 60 ..... *(Order 368 3051)*	.....	1	367 9951
73/	(Tinted)(V3690) 10-80	.....	1	357 6175
75/	(Tinted)(V) 60 ..... *(Order 368 3053)*	.....	1	367 9953

RIGHT

73/	(Clear)(V3689) 10-80	.....	1	357 6172
75/	(Clear)(V) 60 ..... *(Order 368 3050)*	.....	1	367 9950
73/	(Tinted)(V3689) 10-80	.....	1	357 6174
75/	(Tinted)(V) 60 ..... *(Order 368 3052)*	.....	1	367 9952

25.026–3	**SPACER, Rear Quarter Stationary Glass**				
	74/ 03-08	25.002	AR	359 8623
	73 08	25.002	4	359 8623
	75/ 60...(1-13/16" x 7/16" x 7/32")	.....	2	369 2259
	75/76 60...(1-13/16" x 5/8" x 3/8")	25.002	6	359 8623
	77/ 60...(1-1/4" x 5/8" x 1/2")	.....	6	369 2409
25.026–4	**TAPE, Rear Quarter Window Butyl**			
	74/75 08...(89-1/2" Long)	.....	2	367 3455
	76/ 08-60...(200" Long)...(Incl. Jar Of Primer)	.....	1	812 6527
25.026–5	**WEATHERSTRIP, Rear Quarter Window Stationary Glass**			
	73/ (Left) 18-88	.....	1	357 5215
	73/ (Right) 18-88	.....	1	357 5214
25.027–1	**VENT WINDOW, Rear Quarter Pivoting**			
	LEFT			
	77/ (Clear) 68	.....	1	369 0131
	77/ (Tinted) 68	.....	1	369 0133
	RIGHT			
	77/ (Clear) 68	.....	1	369 0130
	77/ (Tinted) 68	.....	1	369 0132
25.027–1a	**ATTACHING PARTS, Rear Quarter Vent Window To Body**			
	SCREW, Tapping..... 77 68...(8-18 x 1-1/4")	.....	12	400 2025
25.027–2	**CHANNEL, Quarter Vent Window Division And Retainer**			
	77/ (Left) 68	.....	1	369 1091
	77/ (Right) 68	.....	1	369 1090
25.027–3	**WEATHERSTRIP, Quarter Vent Window**			
	77/ (Left) 68	.....	1	369 1105
	77/ (Right) 68	.....	1	369 1104
25.027–4	**HINGE, Quarter Vent Window**			
	LEFT			
	77/ (Upper) 68	.....	1	369 1107
	77/ (Lower) 68	.....	1	369 1109
	RIGHT			
	77/ (Upper) 68	.....	1	369 1106
	77/ (Lower) 68	.....	1	369 1108
25.027–4a	**ATTACHING PARTS, Quarter Vent Window Hinged To Glass**			
	SCREW, Machine..... 77/ 68	.....	8	400 5495
	PIN, Spring 77 68	17.472	2	812 0648
25.027–5	**GASKET, Quarter Vent Window Hinge**			
	77/ (Inner) 68	.....	4	369 1110
	77/ (Outer) 68	.....	4	369 1111
25.027–6	**HANDLE ASSEMBLY, Quarter Vent Window**			
	77/ 68	.....	2	369 1112
25.027–6a	**ATTACHING PARTS, Quarter Vent Window Handle To Glass**			
	STUD..... 77/ 68	.....	2	369 1116
	NUT, Hexagon..... 77 68...(3/8"-24)	17.	2	G9419815 NA
25.027–6b	**ATTACHING PARTS, Quarter Vent Window Handle Base To Channel**			
	RIVET..... 77/ 68	17.	6	G135729 NA
25.027–7	**GASKET, Quarter Vent Window Handle Stud**			
	77/ (Inner) 68	.....	2	369 1117
	77/ (Outer) 68	.....	2	369 1123

25.027–7a SLEEVE, Vent Window Handle Stud

77/	68	.....	2	369 1078

25.027–8 GLASS, Quarter Vent Window

LEFT

77/	(Clear)(V5541CL) 68	.....	1	369 1005
77	(Tinted)(V5541SO) 68	.....	1	369 1007

RIGHT

77/	(Clear)(V5540CL) 68	.....	1	369 1004
77	(Tinted)(V5540SO) 68	.....	1	369 1006

25.028–1 GLASS, Rear Window (Refer Group 25.002–4 For Glass Installation Kit) (Refer Group 3.774–1 For Heated Window Grid Repair Kit)

CLEAR

73/	(B4855) 03	.....	1	365 8328
73/	(B4390) 05-06	.....	1	361 5732
73/	(B4580) 08	.....	1	361 6110
73/	(B3947) 15-85	.....	1	357 5000
74/	(B4968) 16	.....	1	367 0358
73	(B3946) 19-89	.....	1	357 5560
73	(Used With Liftgate Window) 40 (* 25-1)...(Incl. Chrome Frame And Hinge Assembly) ***(Use 812 0002)***	.....	1	812 0001
76	40 (* 25-7 And * 25-8)...(Incl. Frame) ***(Use 812 7437)***	.....	1	369 0776
77	40 (* 25-10)...(Incl. Frame)	.....	1	812 7572
77/	40 (* 25-11)...(Incl. Frame)	.....	1	812 8267
75/	(B5322) 66	.....	1	367 6452
77/	(B5545SO) 68 (Serviced In Tinted Only)	.....	1	368 9627
73/74	(B4575) 70	.....	1	363 2384

TINTED

73/	(B4390) 05-06	.....	1	361 5733
73	(Sunshade-Used With Liftgate Window) 40 (* 25-1)...(Incl. Chrome Frame And Hinge Assembly)	.....	1	812 0002
73	40 (* 25-2)...(Incl. Chrome Frame And Hinge Assembly) ***(Ref. Pr. List)***	.....	1	448 8518
73	40 (* 25-3)...(Incl. Chrome Frame And Hinge Assembly) ***(Ord. 812 7437, 812 7795)***	.....	1	812 3206
74/75	40...(Incl. Chrome Frame And Hinge Assembly) ***(Ord. 812 7437, 812 7795)***	.....	1	812 4646
76	40 (* 25-6)...(Incl. Chrome Frame And Hinge Assembly) ***(Ord. 812 7437, 812 7795)***	.....	1	812 4646
76	40 (* 25-7 And * 25-8)...(Incl. Frame)	.....	1	812 7437
76	40 (* 25-9)...(Incl. Frame)	.....	1	812 7572
77	40 (* 25-10)...(Incl. Frame)	.....	1	812 7572
77/	40 (* 25-11)...(Incl. Frame)	.....	1	812 8267
77/	(B5545SO) 68	.....	1	368 9627
73/74	(B4575) 70	.....	1	363 2385
73/	(Unheated)(B4855) 03	.....	1	365 8329
73/	(Unheated)(B4580) 08	.....	1	361 6111
73/	(Unheated)(B3947) 15-85	.....	1	360 8458
74/	(Unheated)(B4968) 16	.....	1	367 0359
73	(Unheated)(B3946) 19-89	.....	1	360 8460
75/	(Unheated)(B5322) 66	.....	1	367 6453
73/	(Heated)(B4854) 03	.....	1	365 8999
78	(Heated) 05-06	.....	1	369 8251
73/	(Heated)(B4858) 08	.....	1	366 7750
73	(Heated)(B4453) 15-85	.....	1	363 6637
75/	(Heated) 16	.....	1	368 9319
73	(Heated)(B4452) 19-89	.....	1	363 6638
74/75	(Heated) 40...(Incl. Chrome Frame And Hinge Assembly)	.....	1	812 4650
76	(Heated) 40 (* 25-6)...(Incl. Chrome Frame And Hinge Assembly)	.....	1	812 4650
76	(Heated) 40 (* 25-7 And * 25-8)...(Incl. Frame)	.....	1	812 7438
76	(Heated) 40 (* 25-9)...(Incl. Frame)	.....	1	812 7573
77	(Heated) 40 (* 25-10)...(Incl. Frame)	.....	1	812 7573
77/	(Heated) 40 (* 25-11)...(Incl. Frame)	.....	1	812 8288
75/	(Heated)(B5321) 66	.....	1	368 3001
77/	(Heated)(B5544SO) 68	.....	1	368 9649
75/	(Heated)(B4453) 80	.....	1	363 6637

25.028–1a REPAIR KIT, Liftgate Adhesive

77	40	.....	AR	812 8184

25.028–2 SPACER, Rear Window Glass

73	01-70	25.002	2	359 8623
74/	03-05-06-08-60	25.002	2	359 8623
73	15-19-85-89	25.044	2	360 8480
74/	15-16-85	25.044	2	360 8480

25.028–3 GLASS, Tailgate

73/	(Clear)(B3710) 18-88	.....	1	357 5014
73/	(Tinted)(B3710) 18-88	.....	1	357 5015

25.028–4 PROTECTOR, Liftgate (Flange To Glass)

73/74	03 ***(Use 367 3178)***	.....	1	366 5496
75/	03...(129-1/4" Long)	.....	1	367 3178
73/	08...(125" Long)	.....	1	365 0431
75/	60...(88" Long)	.....	1	368 6390

25.029–1 GLASS ASSEMBLY, Rear Quarter Window Lowering (Incl. Chrome Frame And Bottom Channel)

LEFT

73/74	(Clear) 70	.....	1	367 9911
73/74	(Tinted) 70	.....	1	367 9913

RIGHT

73/74	(Clear) 70	.....	1	367 9910
73/74	(Tinted) 70	.....	1	367 9912

25.029–2 GUIDE, Rear Quarter Glass Channel Front

LEFT

74/	16	.....	1	367 1881
73	19-89	.....	1	361 5809
73/74	70	.....	1	366 1905

RIGHT

74/	16	.....	1	367 1880
73	19-89	.....	1	361 5808
73/74	70	.....	1	366 1904

25.029–3 ATTACHING PARTS, Guide To Uniside Lower Bracket And Belt Rail

STUD, Adjusting.....	73	(1/4"-20 x 1-13/16")...19-89	.....	2	400 1487
STUD, Adjusting.....	73	(1/4"-20 x 1-9/16")...19-89	25.052	6	400 3643
STUD, Adjusting.....	73/74	70	.....	2	400 1487
SCREW, Flat Head	74/	16	17.648	2	812 4731
NUT, Hexagon.....	74/	16	17.417	2	G273801
NUT, Hexagon.....	73	(5/16"-24)...19-89 (Washer Base)	12.001	6	400 0566
NUT, Hexagon.....	73/74	70 (Washer Base).....	12.001	2	400 4587

25.029–4 ATTACHING PARTS, Guide To Regulator Panel Upper Reinforcement

SCREW, Machine.....	73/74	70.....	25.052	2	400 2204

25.029–10 GUIDE, Rear Quarter Window (At Roof Rail)

73	19-89	.....	2	360 9656

25.029–11 ATTACHING PARTS, Guide To Roof Rail

SCREW, Tapping.....	73	19-89.....	20.280	2	400 1724

25.029–15 SEAL, Rear Quarter Window Lowering (At Lock Pillar)

73/74	70	.....	2	362 3449
73	(Left) 19-89	.....	1	357 6015
73	(Right) 19-89	.....	1	357 6014

25.029–16 ATTACHING PARTS, Seal To Lock Pillar

SCREW, Tapping	73	19–89	17.669	8	G457002	NA
FASTENER, Dome Head	73/74	70 ***(Use 400 1839)***	.....	8	400 3833	

25.030–1 CHANNEL, Front Door Lowering Glass Bottom

LEFT

73/	15–18–85–88	.....	1	357 6145	
73	19–89	.....	1	448 7695	

RIGHT

73/	15–18–85–88	.....	1	357 6144	
73	19–89	.....	1	448 7694	

25.030–2 SEALER, Front Door Lowering Glass Bottom Channel

73/	10–80	25.030	2	357 6152	

25.030–9 FASTENER, Front Door Regulator

73/	(Inner) 01–40–60 (Regulator Arm To Window)	.....	6	400 5714	
73/	(Outer) 01–40–60 (Regulator Guide To Window) ...(Incl. Nut And Washer)	25.036	6	400 4743	

25.030–10 ATTACHING PARTS, Fastener To Front Door Glass

SCREW, Shoulder	73/	01–40–60	.....	2	400 4741	
WASHER, Wave	73/	01–40–60	.....	2	400 4687	

25.030–11 GUIDE, Front Door Window Regulator Arm

73/77	01–40	.....	2	363 1746	
78	01–40	.....	2	371 4414	
75/	60	.....	2	367 6388	

25.030–12 ATTACHING PARTS, Window Regulator Arm Guide To Glass

SCREW	73/	01–40–60	17.630	4	812 3059	

25.030–16 BRACKET, Front Door Glass Retaining Inner

74/	16	.....	4	367 1920	
73/74	(Upper Center And Rear) 70 (Attached To Door Inner Panel)	.....	4	363 6894	
73/74	(Lower Front) 70 (Attached To Horizontal Door Brace)	.....	2	365 1056	

25.030–17 ATTACHING PARTS, Retaining Bracket To Door Inner Panel

SCREW, Machine	74/	16	25.052	4	400 4213	
SCREW, Machine	73/74	70 (To Upper Center And Rear Bracket) ***(Use 400 2203)***	.....	4	400 1951	
SCREW, Tapping	73/74	70 (To Lower Front Bracket)	2.050	2	400 0738	
NUT, Hexagon	74/	16	.....	4	400 0566	

25.032–1 CHANNEL, Rear Door Lowering Glass Bottom

73/	(Left) 15–18–85–88	.....	1	357 6147	
73/	(Right) 15–18–85–88	.....	1	357 6146	

25.032–2 SEALER, Rear Door Lowering Glass Bottom Channel

73/	15–18–85–88	25.030	2	357 6152	

25.033–3 CHANNEL, Tailgate Glass Bottom (Incl. Slides)

73/	18–88 (LER)	.....	1	357 5232	
73/	18–88 (WER)	.....	1	357 5233	

25.033–4 SEALER, Tailgate Glass Bottom Channel

73/	18–88	.....	1	357 5236	

25.033–5 SLIDE, Tailgate Glass Bottom Channel

73/	18–88 (WER)	.....	2	357 5227	

25.033–6 ATTACHING PARTS, Slide To Channel

SCREW, Machine	73/	18–88 (WER)	17.626	4	G425565	NA

25.034–1	**CHANNEL ASSEMBLY, Rear Quarter Lowering Glass Bottom (Incl. Window Regulator Guide Channel)**					
	73	(Left) 19-89			1	364 6869
	73	(Right) 19-89			1	364 6868
25.034–3	**GUIDE, Rear Quarter Lowering Glass Bottom Channel**					
	73/74	70			2	360 2256
25.034–3a	**GUIDE, Rear Quarter Glass Lowering**					
	74/	16			2	367 1867
25.034–4	**ATTACHING PARTS, Guide To Channel**					
	SCREW, Machine	73/74	70	17.586	4	G155877 NA
25.034–4a	**ATTACHING PARTS, Guide To Glass**					
	SCREW, Pan Head	74/	16	17.598	4	G178299
	NUT, Washer	74/	16		6	400 4743
	RETAINER	74/	16	25.030	6	400 4742
25.034–5	**PAD, Rear Quarter Window Lower Bracket Rubber**					
	73	19-89...(10" Long)		25.034	2	361 5814
25.034–6	**ROLLER, Rear Quarter Window Guide Plastic**					
	73	19-89		25.029	6	361 5816
25.034–7	**BOLT, Rear Quarter Window Guide**					
	73	(Upper Front) 19-89		25.029	2	361 5817
	73	(Upper Rear) 19-89		25.029	2	361 5818
	73	(Lower) 19-89		25.029	2	361 5818
25.034–8	**SPRING, Rear Quarter Window Guide Front Roller**					
	73	19-89		25.029	2	361 5819
25.034–9	**BUSHING, Rear Quarter Window Guide Roller Nylon**					
	73	19-89		25.029	6	361 5821
25.034–10	**SPACER, Rear Quarter Window Guide Roller Steel**					
	73	19-89 (Between Pad And Roller On Lower Roller)		25.029	2	361 5822
25.034–11	**PAD, Rear Quarter Window Lower Guide Roller Spacer Rubber**					
	73	19-89...(1-5/8" Dia.)		25.029	2	361 5823
25.034–12	**NUT, Rear Quarter Window Guide Roller**					
	73	19-89		25.029	6	361 5820
25.036–1	**CHANNEL, Front Door Lowering Glass Slide (Top And Rear)**					
	73/	05-08...(111" Long)			2	366 1903
	73/	03-06-40...(127-1/4" Long)			2	365 1578
	73/	15-18-85-88			2	357 6154
	73	(Left) 19-89		25.052	1	364 6891
	75/	(Left) 60 (Used Less Vent Window)...(Incl. Clips)...(51" Long)				
			(Use 369 2295)		1	368 3987
	75/	(Left) 60 (Used With Vent Window)...(Incl. Clips)...(31" Long)				
			(Use 369 2297)		1	368 4827
	73	(Right) 19-89		25.052	1	364 6890
	75/	(Right) 60 (Used Less Vent Window)...(Incl. Clips)...(51" Long)				
			(Use 369 2294)		1	368 3986
	75/	(Right) 60 (Used With Vent Window)...(Incl. Clips)...(31" Long)				
			(Use 369 2296)		1	368 4826
25.036–2	**ATTACHING PARTS, Channel To Door**					
	SCREW, Tapping	73	19-89	23.110	2	400 2203
	CLIP	75/	60		16	400 5282
25.036–3	**SHIM STOCK, Front Door Lowering Glass Slide Channel Plastic**					
	73/	(50 Ft. Roll)		23.124	AR	447 9906

25.038 CHANNEL, Rear Door Lowering Glass Slide (Top And Sides)

73/	05-08	.....	2	361	6688
73/	15-85	.....	2	361	6170
73/	18-88	.....	2	357	6155

25.039-1 CHANNEL, Tailgate Glass Slide Lower (In Tailgate)

73/	(Left) 18-88	.....	1	361	4363
73/	(Right) 18-88	.....	1	361	4362

25.039-2 CHANNEL, Tailgate Glass Slide Upper Center (On Body)

73/	18-88	.....	1	358	6727

25.039-4 ATTACHING PARTS, Channel To Tailgate

SCREW, Machine.....	73/	18-88	23.008	4	400	0033
NUT, Lock.....	73/	18-88	.....	2	400	3587

25.039-5 ATTACHING PARTS, Channel To Body

SCREW, Tapping.....	73/	18-88	20.280	7	400	1724

25.039-6 RETAINER, Tailgate Glass Slide Channel Upper (On Roof Line)

73/	18-88	.....	1	358	6726

25.039-8 ATTACHING PARTS, Upper Retainer To Body

SCREW, Tapping.....	73/	18-88	20.280	5	400	1724

25.039-9 WEATHERSTRIP, Tailgate Window Slide Upper (On Side Pillar)(Rubber)

73/	(Left) 18-88	.....	1	358	6733
73/	(Right) 18-88	.....	1	358	6732

25.039-10 WEATHERSTRIP, Tailgate Window Slide Upper (Felt)

73/	(Left) 18-88	.....	1	358	6735
73/	(Right) 18-88	.....	1	358	6734

25.044-2 REAR WINDOW GLASS INSTALLATION KIT

73/	...(Incl. Primer And Butyl Tape-162" Long)	25.002	1	448	4920

25.048-6 RETAINER, Rear Quarter Window Glass Weatherstrip

LEFT

73	19-89	.....	1	363	1633
73/74	70	.....	1	365	1041

RIGHT

73	19-89	.....	1	363	1632
73/74	70	.....	1	365	1040

25.052-1 GUIDE, Front Door Glass Channel

LEFT

73/	15-18-85-88	.....	1	357	6352
73/	01-40 (Front)	.....	1	363	1363
73/	03-06-40 (Rear Lower Extension)	.....	1	365	1547
73/	05-08 (Rear Lower Extension)	.....	1	366	1901
73	19-89	.....	1	364	6891
75/	60 (Front)	.....	1	367	6383

RIGHT

73/	01-40 (Front)	.....	1	363	1362
73/	03-06-40 (Rear Lower Extension)	.....	1	365	1546
73/	05-08 (Rear Lower Extension)	.....	1	366	1900
73/	15-18-85-88	.....	1	357	6352
73	19-89	.....	1	364	6890
75/	60 (Front)	.....	1	367	6382

25.052-1a WEATHERSTRIP, Door Glass Front Channel Guide

75/	60 (Used Less Vent Window)	.....	2	368	6922

25.052–1b	**ATTACHING PARTS, Door Window Guide Channel Front**						
	SCREW, Tapping	75/	60	.....	4	400	4275
	STUD	75/	60	.....	2	400	3643
	NUT, Hexagon	75/	(Lower) 60 (Washer Type)	.....	4	400	5423
25.052–1c	**RETAINER, Door Glass Weatherstrip Rear**						
	75/		(Left) 60	.....	1	368	3139
	75/		(Right) 60	.....	1	368	3138
25.052–1d	**ATTACHING PARTS, Door Glass Weatherstrip Rear Retainer To Door**						
	SCREW, Tapping	75/	60	.....	2	400	2203
	SCREW, Tapping	75/	60 (To Door Extension Upper)	29.120	4	448	9487
25.052–2a	**TUBE, Front Door Window Guide**						
	74/		16	.....	1	367	1887
	73/74		70...(19-7/8" Long)...(Incl. Upper Bracket)	.....	2	363	6859
25.052–2b	**BRACKET, Front Door Window Lower Guide Tube**						
	LEFT						
	74/		16	.....	1	367	1899
	73/74		70 (To Door Inner Panel)	.....	1	363	6893
	RIGHT						
	74/		16	.....	1	367	1898
	73/74		70 (To Door Inner Panel)	.....	1	363	6892
25.052–2c	**ATTACHING PARTS, Front Door Window Guide Tube And Bracket To Door**						
	SCREW, Tapping	74/	16	.....	4	400	4213
	SCREW, Machine	73/74	70...(Incl. Washer) .... ***(Use 400 2203)***	.....	6	400	1951
25.052–2d	**PLATE ASSEMBLY, Door Window Upper Guide (Attaches To Glass)**						
	LEFT						
	74/		16...(Incl. Lower Guide)	.....	1	367	1907
	73/74		70	.....	1	363	6903
	RIGHT						
	74/		16...(Incl. Lower Guide)	.....	1	367	1906
	73/74		70	.....	1	363	6902
25.052–2e	**GUIDE ASSEMBLY, Door Window Lower (Bottom Section Of Guide Plate)**						
	73/74		70	.....	2	363	6908
25.052–2f	**SPACER, Door Window Upper Guide Plastic**						
	73/74		70 (Upper)	.....	4	365	1054
25.052–2g	**ATTACHING PARTS, Lower Guide Assembly To Plate Assembly**						
	SCREW, Tapping	74/	16	.....	4	400	4213
	SCREW, Machine	73/74	70...(1/4"-20 x 3/4")	23.110	4	400	2203
25.052–4	**ATTACHING PARTS, Front Door Glass Guide To Channel**						
	SCREW, Tapping	73/	01-40 (To Upper Bracket)	3.303	2	400	1629
	SCREW, Tapping	73/	01-40 (To Door Inner Panel-Lower Rear) ..... ***(Use 400 2203)***	.....	2	400	2204
	STUD, Adjusting	73/	01-40 (To Door Inner Panel-Lower)	.....	2	400	4103
	NUT, Hexagon	73/	01-40 (To Door Inner Panel)	25.014	2	400	4469
	BUMPER (Rubber)	73/	01-40 (Antirattle)	23.001	2	400	2039
25.052–11	**GUIDE, Rear Door Glass Channel**						
	73/		15-18-85-88	.....	2	357	6358
25.052–11a	**CHANNEL ASSEMBLY, Rear Door Window Rear Guide**						
	73/		05-08	.....	2	363	1370

25.052–11b PLATE ASSEMBLY, Rear Door Window Guide Roller Mounting

73/	05-08...(Incl. Rollers)			25.032	2	363 1377

25.052–11c ATTACHING PARTS, Rear Door Window Guide Channel To Door Inner Panel

SCREW, Machine	73/	05-08 (Upper)...(Incl. Washer)		23.098	2	400 2028
STUD	73/	05-08 (Lower)		.....	2	400 3643
NUT, Hexagon	73/	05-08 (Lower)		12.001	2	400 0566

25.052–11d ATTACHING PARTS, Plate Assembly To Rear Door Glass Bottom Channel

SCREW, Machine	73/	05-08...(5/8" Long)		23.098	4	400 2028

25.052–12 ATTACHING PARTS, Guide To Bottom Channel

SCREW, Tapping	73/	15-18-85-88		23.110	2	400 2203

25.052–13 BRACKET, Front Door Window Upper Guide Channel

73	(Left) 19-89			.....	1	360 8711
73	(Right) 19-89			.....	1	360 8710

25.052–14 BRACKET, Front Door Window Lower Guide Channel

73	(Left) 19-89			.....	1	359 1135
73	(Right) 19-89			.....	1	359 1134

25.052–15 ATTACHING PARTS, Bracket To Inner Panel

SCREW, Machine	73	19-89...(3/8" Long)		23.098	2	400 2028
SCREW, Machine	73	19-89...(5/8" Long)		23.110	AR	400 2203

25.054–2 BUMPER, Front Door Glass Down Stop Bottom (On Inner Panel Bracket)

73/	15-18-85-88			23.019	2	434 8105
74/	16			.....	2	363 6891
73/74	70			.....	2	363 6891

25.054–2a BUMPER, Front Door Glass Rubber Antirattle (On Door Horizontal–On Outer Panel)

73/74	70...(1-1/4" Dia.)			.....	2	363 6891

25.054–3 BUMPER, Front Door Glass Stop Upper (On Division Channel)

73	19-89			.....	2	360 9524

25.054–5 ATTACHING PARTS, Bumper To Channel

RIVET	73	19-89		23.121	2	448 4126

25.054–6 BRACKET, Front Door Glass Bottom Channel Stop

73	19-89			23.125	2	359 0949

25.054–7 STOP, Front Door Glass Regulator (Down)

74	01-40 (* 25-5)			.....	2	367 5043
75/	01-40			.....	2	367 5043
73/	15-18-85-88			.....	2	357 5440
74/	16			.....	2	367 1905
73	19-89			.....	2	360 8712
73	(Left) 01-40			.....	1	365 1459
74	(Left) 01-40 (* 25-4)			.....	1	365 1459
73/74	(Left) 70 (On Inner Panel-Lower)			.....	1	366 8515
73	(Right) 01-40			.....	1	365 1458
74	(Right) 01-40 (* 25-4)			.....	1	365 1458
73/74	(Right) 70 (On Inner Panel-Lower)			.....	1	366 8514

25.054–8 ATTACHING PARTS, Downstop To Door Inner Panel

SCREW, Machine	73	15-18-19-70-85-88-89		23.110	2	400 2203
SCREW, Machine	74/	15-18-85-88		23.110	2	400 2203
SCREW, Tapping	74/	16		25.052	4	400 4213
WASHER, Lock	73/	01-40		17.822	2	G120930
WASHER, Bite	75/	01-40		.....	2	311 1365
NUT, Lock	73	01-40 (Serrated)		17.417	2	G273801 NA
NUT, Lock	74/	01-40		25.014	2	400 4469
NUT, Lock	75/	16		24.001	2	400 4587

25.054–9 STOP, Front Door Glass Front Guide Channel (Up)

74/	16 (On Glass)	.....	4	367 1888	
74/	16 (On Door)	.....	4	367 1895	
73/74	(Left) 70 (Front-On Glass)	.....	1	363 6969	
73/74	(Left) 70 (Front-On Door)	.....	1	363 6967	
73/74	(Right) 70 (Front-On Glass)	.....	1	363 6968	
73/74	(Right) 70 (Front-On Door)	.....	1	363 6966	

25.054–9a ATTACHING PARTS, Stop (Up) To Door

SCREW, Tapping	74/	16	25.052	4	400 4213	

25.054–10 STOP, Front Door Glass Rear Guide Channel (Up)

73	19-89	.....	2	360 8713	
73/74	70 (Rear-On Door)	.....	2	365 0876	
73/74	70 (Rear-On Glass)	.....	2	363 6964	

25.054–11 ATTACHING PARTS, Stop (Up) To Rear Guide Channel

SCREW, Machine	73	19-89	23.110	2	400 2028	
SCREW, Machine	73/74	70 ..... *(Use 400 2203)*	.....	2	400 1951	

25.054–12 ATTACHING PARTS, Stop (Down) To Glass Bottom Channel

SCREW, Machine	73	19-89	23.110	2	400 2203

25.054–14 ATTACHING PARTS, Stop (Up) To Front Guide

SCREW, Machine	73/74	70	23.110	2	400 2203

25.054–16 BRACKET, Rear Door Glass Stop

73/	15-18-85-88 (On Door Inner Panel)	.....	2	357 5440	

25.054–17 ATTACHING PARTS, Stop To Rear Door Inner Panel

SCREW, Machine	73/	15-18-85-88	23.110	4	400 2203	
NUT, Clinch	73/	15-18-85-88	17.440	4	G9419939	NA

25.054–18 STOP, Rear Quarter Glass Upper Front

73/74	70	.....	2	360 1182	

25.054–19 STOP, Rear Quarter Glass Upper Rear (Up)

73	19-89	.....	2	364 6876	
73	70	.....	2	363 0816	
74	70	.....	2	365 0876	

25.054–20 STOP, Rear Quarter Glass Lower Front (Down)

73	19-89	.....	2	361 5824	
73/74	70	.....	2	357 6096	

25.054–21 ATTACHING PARTS, Stop To Support

SCREW, Machine	73	19-89	23.110	2	400 2203

25.054–24 ATTACHING PARTS, Front Stop To Upper Guide

NUT, Retainer	73/74	70	.....	2	400 2233	
NUT, Jam	73/74	70	17.410	2	G124818	NA

25.054–24a ATTACHING PARTS, Rear Stop To Slide Channel

SCREW, Machine	73/74	70	23.110	2	400 2203

25.054–24b ATTACHING PARTS, Rear Stop To Regulator Panel

SCREW, Machine	74/	16	25.052	2	400 4213

25.054–25 ATTACHING PARTS, Front Stop To Lower Guide

SCREW, Machine	73	19-70-89	23.110	4	400 2203
SCREW, Machine	74	70	23.110	4	400 2203

25.054–26 BUMPER, Rear Quarter Window Guide

74/	16	.....	23.019	2	434 8105

25.054–27a BRACKET, Rear Quarter Window Upstop Mounting

73	(Left) 19-89	.....	1	364 6875
73	(Right) 19-89	.....	1	364 6874

25.054–27b BRACKET, Rear Quarter Glass Retainer Inner

74/	16	25.030	2	367 1920

25.054–27c ATTACHING PARTS, Bracket To Regulator Panel

SCREW, Tapping..... 74/	16	25.052	2	400 4213

25.054–28 BUMPER, Rear Door Glass Stop

73/	15-18-85-88 (On Bracket-Lower)	23.019	2	434 8105

25.054–29 BRACKET, Stationary Glass Mounting (WLT)

74/	(Left) 16	.....	1	368 3949
74/	(Right) 16	.....	1	368 3948

25.054–30 ATTACHING PARTS, Bracket To Glass (WLT)

SCREW, Machine..... 74/	16	23.110	4	400 2203
NUT, Washer..... 74/	16	25.036	4	400 4743
RETAINER..... 74/	16	25.030	4	400 4742

25.054–31 ATTACHING PARTS, Bracket To Rear Quarter Window Regulator Panel (WLT)

SCREW, Machine..... 74/	16	23.110	4	400 3734
NUT, Spring..... 74/	16	2.050	4	400 4201

25.055 WEATHERSTRIP, Front Door Glass Inner

LEFT

73/76	03-06-40	.....	1	363 1386
77	03-06-40	.....	1	369 7905
78	03-06 (Except AMX, D/L And Sport Pkg.)	.....	1	371 5857
78	03-06 (AMX, D/L And Sport Pkg.)	.....	1	371 5858
78	05-08 (Except D/L And Sport Pkg.)	.....	1	371 5851
78	05-08 (D/L And Sport Pkg.)	.....	1	371 5849
73/76	05-08	.....	1	363 1387
77	05-08	.....	1	369 7981
73/77	15-18-85-88	.....	1	365 1517
74/	16	.....	1	367 1157
73	19-89	.....	1	365 1519
78	40	.....	1	369 7905
75/77	60 (Used Less Ventilator)	.....	1	367 7001
75/77	60 (Used With Ventilator)	.....	1	368 1655
78	60 (Used Less Ventilator)	.....	1	371 1915
78	60 (Used With Ventilator)	.....	1	371 1917
73/74	70	.....	1	363 3175
78	80 (* 25-13)	.....	1	372 1051
78	80 (* 25-12)	.....	1	371 5841

RIGHT

73/76	03-06-40	.....	1	363 1386
77	03-06-40	.....	1	369 7904
78	03-06 (Except AMX, D/L And Sport Pkg.)	.....	1	371 5856
78	03-06 (AMX, D/L And Sport Pkg.)	.....	1	371 5859
78	05-08 (D/L And Sport Pkg.)	.....	1	371 5848
78	05-08 (Except D/L And Sport Pkg.)	.....	1	371 5850
73/76	05-08	.....	1	363 1387
77	05-08	.....	1	369 7980
73/77	15-18-85-88	.....	1	365 1516
74/	16	.....	1	367 1156
73	19-89	.....	1	365 1518
78	40	.....	1	369 7904
75/77	60 (Used Less Ventilator) ***(Use 369 1128)***	.....	1	367 7000
75/77	60 (Used With Ventilator)	.....	1	368 1654
78	60 (Used Less Ventilator)	.....	1	371 1914
78	60 (Used With Ventilator)	.....	1	371 1916
73/74	70	.....	1	363 3174
78	80 (* 25-12)	.....	1	371 5840
78	80 (* 25-13)	.....	1	372 1050

25.056 WEATHERSTRIP, Rear Door Glass Inner

LEFT

73/76	05-08	.....	1	363 1388
77	05-08	.....	1	369 7909
78	05-08 (Except D/L And Sport Pkg.)	.....	1	371 5855
78	05-08 (D/L And Sport Pkg.)	.....	1	371 5853
73/77	15-85	.....	1	365 1521
73/77	18-88	.....	1	365 1526
78	85 (* 25-12)	.....	1	371 5243
78	85 (* 25-13)	.....	1	372 1055
78	88 (* 25-12)	.....	1	371 5244
78	88 (* 25-13)	.....	1	372 1052

RIGHT

73/76	05-08	.....	1	363 1389
77	05-08	.....	1	369 7908
78	05-08 (Except D/L And Sport Pkg.)	.....	1	371 5854
78	05-08 (D/L And Sport Pkg.)	.....	1	371 5852
73/77	15-85	.....	1	365 1520
73/77	18-88	.....	1	365 1526
78	85 (* 25-12)	.....	1	371 5242
78	85 (* 25-13)	.....	1	372 1054
78	88 (* 25-12)	.....	1	371 5244
78	88 (* 25-13)	.....	1	372 1052

25.058–1 WEATHERSTRIP, Front Door Glass Outer

LEFT

73/76	03-06-40	25.055	1	363 1386
77/	03-06-40	.....	1	369 7903
73/76	05-08	25.055	1	363 1387
77/	05-08	.....	1	369 7979
73/77	15-18-85-88	.....	1	~~365 1507~~
74/	16	.....	1	367 0423
73	19-89	.....	1	365 1509
75/76	60 (Used Less Vent Window)	.....	1	367 6429
77/	60 (Used Less Vent Window)	.....	1	369 2331
75/76	60 (Used With Vent Window)	.....	1	368 3425
77/	60 (Used With Vent Window)	.....	1	369 2333
73/74	70	.....	1	363 6881
78	85-88	.....	1	372 1057

RIGHT

73/76	03-06-40	25.055	1	363 1386
77/	03-06-40	.....	1	369 7902
73/76	05-08	25.055	1	363 1387
77/	05-08	.....	1	369 7978
73/77	15-18-85-88	.....	1	365 1506
74/	16	.....	1	367 0422
73	19-89	.....	1	365 1508
75/76	60 (Used Less Vent Window)	.....	1	367 6428
77/	60 (Used Less Vent Window)	.....	1	369 2330
75/76	60 (Used With Vent Window)	.....	1	368 3424
77/	60 (Used With Vent Window)	.....	1	369 2332
73/74	70	.....	1	363 6880
78	85-88	.....	1	372 1056

25.058–2 ATTACHING PARTS, Front Door Glass Outer Weatherstrip

FASTENER, Drive 75	60 (Plastic)	23.012	2	400 4262

25.059 WEATHERSTRIP, Rear Door Glass Outer

LEFT

73/76	05-08	25.056	1	363 1389
77/	05-08	.....	1	369 7907
73/77	15-85	.....	1	365 1511
73/77	18-88	.....	1	365 1513
78	85	.....	1	372 1061
78	88	.....	1	372 1059

RIGHT

73/76	05-08	25.056	1	363 1388
77/	05-08	.....	1	369 7906
73/77	15-85	.....	1	365 1510
73/77	18-88	.....	1	365 1512
78	85	.....	1	372 1060
78	88	.....	1	372 1058

25.061–1 WEATHERSTRIP, Rear Quarter Glass Inner

LEFT

74/	(Rear) 16	.....	1	367 0786
73	19-89	.....	1	365 1522
74/	(Front) 16	.....	1	367 0893
73/74	70 ***(Use 363 2458)***	.....	1	363 2459

RIGHT

74/	(Rear) 16	.....	1	367 0786
73	19-89	.....	1	365 1522
74/	(Front) 16	.....	1	367 0892
73/74	70	.....	1	363 2458

25.062–1 WEATHERSTRIP, Rear Quarter Glass Outer

LEFT

74/	16	.....	1	367 0391
73	19-89	.....	1	365 1515
73/74	70	.....	1	812 1665

RIGHT

74/	16	.....	1	367 0390
73	19-89	.....	1	365 1514
73/74	70	.....	1	812 1664

25.062–2 ATTACHING PARTS, Weatherstrip To Outer Panel

SCREW, Tapping..... 73	19-89	23.215	2	400 3642

25.065–1 WEATHERSTRIP, Tailgate Glass Inner Beltline

73/	18-88	.....	1	360 9175

25.066–1 WEATHERSTRIP, Tailgate Glass Outer Beltline

73/	18-88	.....	1	357 6891

25.090–1 WEATHERSTRIP, Rear Quarter Window Frame Front Vertical

LEFT

73	19-89	.....	1	366 8707
73	70	.....	1	365 1061
74	70	.....	1	366 8705

RIGHT

73	19-89	.....	1	366 8706
73	70	.....	1	365 1060
74	70	.....	1	366 8704

25.090–1a WEATHERSTRIP, Rear Quarter Window Rear Curved Inner

73	(Left) 19-89	25.061	1	365 1525
73	(Right) 19-89	25.061	1	365 1524

25.090–2 ATTACHING PARTS, Weatherstrip To Bottom Channel

SCREW, Tapping..... 73/74	70	17.660	2	G166991 NA

SPECIAL INFORMATION

The Engine Build Code Number, Vehicle Identification Number and the information provided on the Unit Body Plate are often necessary when determining the proper replacement parts for your automobile. For their location refer to the General Information Section found at the front of this catalog. Production installed Exterior Ornamentation parts as illustrated in section "L" include all necessary attaching parts. Refer to General Information Page Ge - 2 for **GROUP 26** - Body Mouldings (Special Dealer Treatment).

NOTES

26–1 .... Width of Rally Stripe is 3-7/32" at rear edge of front Fender Decal.

26–2 .... Width of Rally Stripe is 2-31/32" at rear edge of front Fender Decal.

26–3 .... The upper Rear Leg extends approximately 7-5/8".

26–4 .... The upper Rear Leg extends approximately 3-7/8".

26–5 .... Used with 2" wide Rocker Panel Moulding.

26–6 .... Used with 4" wide Rocker Panel Moulding.

26–7 .... Overall length of Overlay at top is 19-1/2".

26–8 .... Overall length of Overlay at top is 17-3/4".

26–9 .... Width of Rally Stripe on rear Deck Door is 4-3/8".

26–10 ... Width of Rally Stripe on rear Deck Door is 2-1/2".

26–11 ... Used on cars having a 1974 trim number.

26–12 ... Used on cars having a 1975 trim number.

26–13 ... Used on cars less Vinyl Roof and on cars with Vinyl Roof Cover Edge at Drip Moulding sealed with Silicone Sealer and the length of Rear Drip Moulding is 17-1/4".

26–14 ... Used on cars built with Vinyl Roof that does not have Silicone Sealer at Drip Moulding and the length of the Rear Drip Moulding is 17-1/4".

26–15 ... Moulding has a Black Painted Accent Stripe.

26–16 ... Moulding does not have a Black Painted Accent Stripe.

26–17 ... Used with Rectangular Parking Lights.

26–18 ... Used with Round Parking Lights.

26–19 ... Moulding is attached with 7 Clips.

26–20 ... Moulding is attached with 7 Clips and 2 Screws.

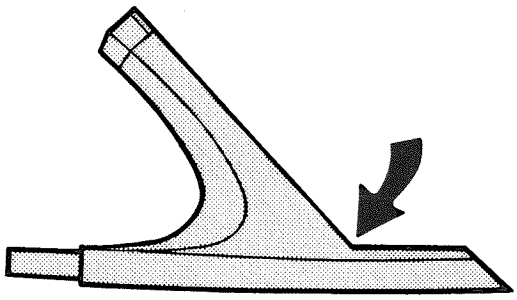
26–21 ... Used on cars having a 1975 Trim Number.

26–22 ... Used on cars having a 1976 Trim Number.

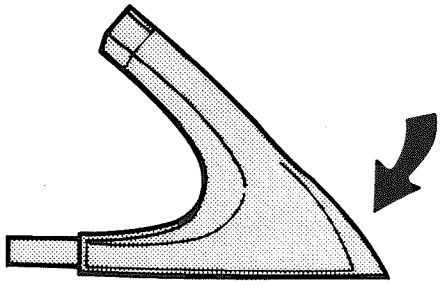
NOTES

26–23 ... Moulding can be identified per Illustration Type 1 below.

26–24 ... Moulding can be identified per Illustration Type 2 below.



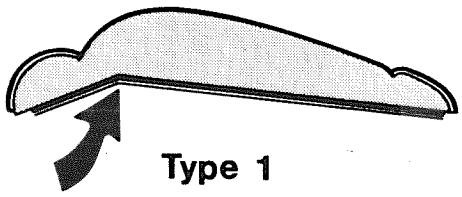
Type 1



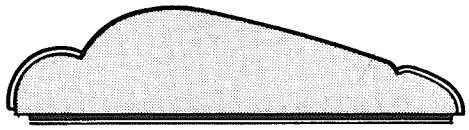
Type 2

26–25 ... Moulding can be identified per Illustration Type 1 below.

26–26 ... Moulding can be identified per Illustration Type 2 below.



Type 1



Type 2

26–27 ... Used on cars less Vinyl Roof and on cars with Vinyl Roof Cover Edge at Drip Moulding sealed with Silicone Sealer and length of Rear Drip Moulding is 19-1/4".

26–28 ... Used on cars built with Vinyl Roof that does not have Silicone Sealer at Drip Mouldings and the length of the Rear Drip Moulding is 19-1/4".

26–29 ... Used on cars having a 1977 Trim Number.

26–30 ... Used on cars with Tail Lamps that are approximately 3" x 8-1/2" (Type 1).

26–31 ... Used on cars with Tail Lamps that are approximately 7" x 10" (Type 2).

26–32 ... Screw is unsealed and does not have a Nylon Washer as part of the Screw.

26–33 ... Screw has sealed threads and a Nylon Washer for better sealing.

26–35 ... Moulding is retained by Plastic Clips.

26–36 ... Moulding is Stainless Steel and all attaching Clips are Metal.

26–37 ... Moulding is Anodized Aluminum and a combination of Plastic and Metal Clips may be used.

26–38 ... 812 7728 is a Cut Piece of Vinyl Woodgrain Overlay 13" wide and 30" long.

26–39 ... 812 7957 is a Cut Piece of Vinyl Woodgrain Overlay 14" wide and 62" long.

26–40 ... Used on cars without Rear Window Wiper.

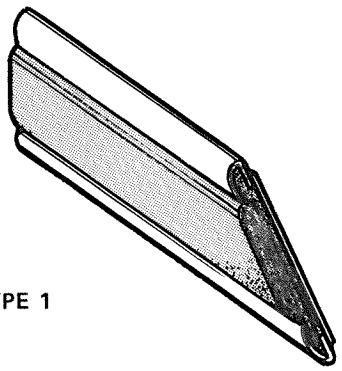
26–41 ... Used on cars with Rear Window Wiper.

NOTES

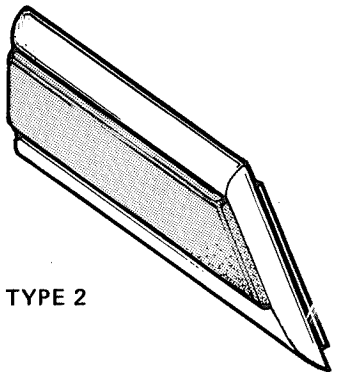
26–42 . . . Moulding is 1-1/2" wide.

26–43 . . . Moulding is 1-3/16" wide and has two cut ends as shown on Illustration Type 1 below.

26–44 . . . Moulding is 1-3/16" wide and has one end covered in Tedlar as shown on Illustration Type 2 below.



TYPE 1



TYPE 2

26–45 . . . Rear Quarter Decal has a Black "X".

26–46 . . . Rear Quarter Decal has a Red "X".

26–47 . . . Moulding is 11/32" thick.

26–48 . . . Moulding is 9/32" thick.

26–49 . . . Used on cars having a 1977 Trim Number.

26–50 . . . Used on cars having a 1978 Trim Number.

26–51 . . . Part No. 812 9087 is a cut piece of Woodgrain Overlay 11" wide and 20" long.

26–52 . . . Part No. 812 9088 is a cut piece of Woodgrain Overlay 11" wide and 46" long.

26–53 . . . Part No. 812 9065 is a cut piece of Woodgrain Overlay 14" wide and 30" long.

26–54 . . . Part No. 812 9066 is a cut piece of Woodgrain Overlay 14" wide and 62" long.

26–55 . . . Used on cars that have a basic Black Body color.

26–56 . . . Used on cars that have a basic Silver Body color.

26–57 . . . Used less D/L Package.

26–58 . . . Used with D/L Package.

26–59 . . . Part No. 812 9344 is a cut piece of Woodgrain Overlay 16" wide and 9" long.

26–60 . . . Part No. 812 9345 is a cut piece of Woodgrain Overlay 22" wide and 67" long.

26–61 . . . Bulk–Order in inches.

26–62 . . . Used with Touring Package.

26–63 . . . Used on 1978 Models with 1978 Trim Codes.

26–64 . . . Used on 1978 Models with 1979 Trim Codes.

DI-NOC OVERLAY

08 (Type 1) ..... Gr 26 - L106
08 (Type 2) ..... Gr 26 - L107
18 ..... Gr 26 - L109
88 ..... Gr 26 - L110

EXTERIOR DECALS

79-7 ("Trans-AM Victory" Package) .... Gr 26 - L103

EXTERIOR DECAL RALLY STRIPE

03 ("X" Package-Type 1) ..... Gr 26 - L 96
03 ("X" Package-Type 2) ..... Gr 26 - L 96
08 ("X" Package) ..... Gr 26 - L 96a
40 (Except "X" Package-Type 1) ..... Gr 26 - L 98c
40 (Except "X" Package-Type 2) ..... Gr 26 - L 99
40 ("X" Package-Type 1) ..... Gr 26 - L 98d
40 ("X" Package-Type 2) ..... Gr 26 - L100
79-7 ..... Gr 26 - L103
79-8 ..... Gr 26 - L104

EXTERIOR ORNAMENTATION

FRONT VIEW

03 (Type 1) ..... Gr 26 - L 16
03 (Type 2) ..... Gr 26 - L 18
05 (Type 1) ..... Gr 26 - L 20
05 (Type 2) ..... Gr 26 - L 22
06 (Type 1) ..... Gr 26 - L 26
06 (Type 2) ..... Gr 26 - L 28
08 (LWO-Type 1) ..... Gr 26 - L 32
08 (LWO-Type 2) ..... Gr 26 - L 34
08 (WWO-Type 1) ..... Gr 26 - L 36
08 (WWO-Type 2) ..... Gr 26 - L 38
15 ..... Gr 26 - L 44
18 (LTT)(LWO) ..... Gr 26 - L 54
18 (WTT)(WWO) ..... Gr 26 - L 58
19 ..... Gr 26 - L 62
40 (Type 1) ..... Gr 26 - L 64
40 (Type 2) ..... Gr 26 - L 66
79-7 ..... Gr 26 - L 68
79-8 ..... Gr 26 - L 72
85 ..... Gr 26 - L 76
88 (LWO) ..... Gr 26 - L 82
88 (WTT)(WWO) ..... Gr 26 - L 84
89 ..... Gr 26 - L 94

REAR VIEW

03 (Type 1) ..... Gr 26 - L 17
03 (Type 2) ..... Gr 26 - L 19
05 (Type 1) ..... Gr 26 - L 21
05 (Type 2) ..... Gr 26 - L 23
06 (Type 1) ..... Gr 26 - L 27
06 (Type 2) ..... Gr 26 - L 29
08 (LWO-Type 1) ..... Gr 26 - L 33
08 (LWO-Type 2) ..... Gr 26 - L 35
08 (WWO-Type 1) ..... Gr 26 - L 37
08 (WWO-Type 2) ..... Gr 26 - L 39
15 ..... Gr 26 - L 45
18 (LTT)(LWO) ..... Gr 26 - L 55
18 (WTT)(WWO) ..... Gr 26 - L 59
19 ..... Gr 26 - L 63
40 (Type 1) ..... Gr 26 - L 65
40 (Type 2) ..... Gr 26 - L 67
79-7 ..... Gr 26 - L 69
79-8 ..... Gr 26 - L 73
85 ..... Gr 26 - L 77
88 (LWO) ..... Gr 26 - L 83
88 (WTT)(WWO) ..... Gr 26 - L 85
89 ..... Gr 26 - L 95

REAR QUARTER REVEAL MOULDINGS

08 ..... Gr 26 - L 10c
18-88 ..... Gr 26 - L 10b

REAR WINDOW FINISH MOULDINGS

03 ..... Gr 26 - L 4
05-06 ..... Gr 26 - L 4
08 ..... Gr 26 - L 5
15-85 ..... Gr 26 - L 5
18-88 ..... Gr 26 - L 6
19-89 ..... Gr 26 - L 7
40 ..... Gr 26 - L 7
70 ..... Gr 26 - L 8

REAR WINDOW REVEAL MOULDINGS

03 ..... Gr 26 - L 11
05-06 ..... Gr 26 - L 11
08 ..... Gr 26 - L 12
15-85 ..... Gr 26 - L 12
18-88 ..... Gr 26 - L 13
19-89 ..... Gr 26 - L 14
70 ..... Gr 26 - L 15

WINDSHIELD FINISH MOULDINGS

01-40 ..... Gr 26 - L 1
15-18-85-88 ..... Gr 26 - L 1
19-89 ..... Gr 26 - L 2
70 ..... Gr 26 - L 3

WINDSHIELD REVEAL MOULDINGS

01-40 ..... Gr 26 - L 9
10-80 ..... Gr 26 - L 9
70 ..... Gr 26 - L 10a

DI-NOC OVERLAY

08 ..... Gr 26 - L107
18-88 ..... Gr 26 - L111

EXTERIOR DECAL RALLY STRIPE

03 ("X" Package-Type 1) ..... Gr 26 - L 96
03 ("X" Package-Type 2) ..... Gr 26 - L 96a
08 ("X" Package-Type 1) ..... Gr 26 - L 96q
08 ("X" Package-Type 2) ..... Gr 26 - L 96q
16 ("X" Package) ..... Gr 26 - L 98
16-9 ..... Gr 26 - L 98
40 (Except "X" Package) ..... Gr 26 - L 99
40 ("X" Package) ..... Gr 26 - L100
79-7 ..... Gr 26 - L103
79-8 ..... Gr 26 - L104
85-7 ..... Gr 26 - L105

EXTERIOR ORNAMENTATION

FRONT VIEW		REAR VIEW	
03	Gr 26 - L 18	03	Gr 26 - L 19
05 (Type 1)	Gr 26 - L 22	05 (Type 1)	Gr 26 - L 23
05 (Type 2)	Gr 26 - L 24	05 (Type 2)	Gr 26 - L 25
06 (Type 1)	Gr 26 - L 28	06 (Type 1)	Gr 26 - L 29
06 (Type 2)	Gr 26 - L 30	06 (Type 2)	Gr 26 - L 31
08 (LWO-Type 1)	Gr 26 - L 34	08 (LWO-Type 1)	Gr 26 - L 35
08 (LWO-Type 2)	Gr 26 - L 40	08 (LWO-Type 2)	Gr 26 - L 41
08 (WWO-Type 1)	Gr 26 - L 38	08 (WWO-Type 1)	Gr 26 - L 39
08 (WWO-Type 2)	Gr 26 - L 42	08 (WWO-Type 2)	Gr 26 - L 43
15	Gr 26 - L 46	15	Gr 26 - L 47
16-7	Gr 26 - L 48	16-7	Gr 26 - L 49
16-8	Gr 26 - L 50	16-8	Gr 26 - L 51
16-9	Gr 26 - L 52	16-9	Gr 26 - L 53
18 (LTT)(LWO)	Gr 26 - L 56	18 (LTT)(LWO)	Gr 26 - L 57
18 (WTT)(WWO)	Gr 26 - L 60	18 (WTT)(WWO)	Gr 26 - L 61
40	Gr 26 - L 66	40	Gr 26 - L 67
79-7	Gr 26 - L 70	79-7	Gr 26 - L 71
79-8	Gr 26 - L 74	79-8	Gr 26 - L 75
85	Gr 26 - L 78	85	Gr 26 - L 79
88 (LWO)	Gr 26 - L 86	88 (LWO)	Gr 26 - L 87
88 (WWO)	Gr 26 - L 88	88 (WWO)	Gr 26 - L 89

REAR QUARTER REVEAL MOULDINGS

08 ..... Gr 26 - L 10c
18-88 ..... Gr 26 - L 10b

REAR WINDOW FINISH MOULDINGS

03 ..... Gr 26 - L 4
05-06 ..... Gr 26 - L 4
08 ..... Gr 26 - L 5
15-85 ..... Gr 26 - L 5
16 ..... Gr 26 - L 6
18-88 ..... Gr 26 - L 6
40 ..... Gr 26 - L 7
70 ..... Gr 26 - L 8

REAR WINDOW REVEAL MOULDINGS

03 ..... Gr 26 - L 11
05-06 ..... Gr 26 - L 11
08 ..... Gr 26 - L 12
15-85 ..... Gr 26 - L 12
16 ..... Gr 26 - L 13
18-88 ..... Gr 26 - L 13
70 ..... Gr 26 - L 15

WINDSHIELD FINISH MOULDINGS

01-40 ..... Gr 26 - L 1
15-18-85-88 ..... Gr 26 - L 1
16 ..... Gr 26 - L 2
70 ..... Gr 26 - L 3

WINDSHIELD REVEAL MOULDINGS

01-40 ..... Gr 26 - L 9
15-18-80 ..... Gr 26 - L 9
16 ..... Gr 26 - L 10
70 ..... Gr 26 - L 10a

DI-NOC OVERLAY

18 ..... Gr 26 - L107
88 ..... Gr 26 - L111

EXTERIOR DECAL RALLY STRIPE

03 ("X" Package) ..... Gr 26 - L 96a
08 ("X" Package-Type 1) ..... Gr 26 - L 96a
08 ("X" Package-Type 2) ..... Gr 26 - L 96h
6 ..... Gr 26 - L 98
6 ("X" Package) ..... Gr 26 - L 98
40 (Except "X" Package-Type 1) ..... Gr 26 - L 99
40 ("X" Package-Type 1) ..... Gr 26 - L100
40 (Except "X" Package-Type 2) ..... Gr 26 - L101
40 ("X" Package-Type 2) ..... Gr 26 - L102
60 ("X" Package) ..... Gr 26 - L102f
80 ..... Gr 26 - L105

EXTERIOR ORNAMENTATION

FRONT VIEW

3 ..... Gr 26 - L 18
5 ..... Gr 26 - L 24
6 ..... Gr 26 - L 30
8 (LWO) ..... Gr 26 - L 40
8 (WWO) ..... Gr 26 - L 42
6 ..... Gr 26 - L 52
0 ..... Gr 26 - L 66
0 ..... Gr 26 - L 67a
5 ..... Gr 26 - L 80
8 (LWO) ..... Gr 26 - L 90
8 (WWO) ..... Gr 26 - L 92

REAR VIEW

03 ..... Gr 26 - L 19
05 ..... Gr 26 - L 25
06 ..... Gr 26 - L 31
08 (LWO) ..... Gr 26 - L 41
08 (WWO) ..... Gr 26 - L 43
16 ..... Gr 26 - L 53
40 ..... Gr 26 - L 67
60 ..... Gr 26 - L 67b
85 ..... Gr 26 - L 81
88 (LWO) ..... Gr 26 - L 91
88 (WWO) ..... Gr 26 - L 93

EAR QUARTER REVEAL MOULDINGS

8 ..... Gr 26 - L 10c
6 ..... Gr 26 - L 10d
88 ..... Gr 26 - L 10b

EAR WINDOW FINISH MOULDINGS

3 ..... Gr 26 - L 4
5-06 ..... Gr 26 - L 4
8 ..... Gr 26 - L 5
6 ..... Gr 26 - L 6
40 ..... Gr 26 - L 7
60 ..... Gr 26 - L 8
85 ..... Gr 26 - L 5
88 ..... Gr 26 - L 6

EAR WINDOW REVEAL MOULDINGS

3 ..... Gr 26 - L 11
5-06 ..... Gr 26 - L 11
8 ..... Gr 26 - L 12
6 ..... Gr 26 - L 13
60 ..... Gr 26 - L 15
85 ..... Gr 26 - L 12
88 ..... Gr 26 - L 13

INDSHIELD FINISH MOULDINGS

1-40 ..... Gr 26 - L 1
0 ..... Gr 26 - L 3
16 ..... Gr 26 - L 2
80 ..... Gr 26 - L 1

INDSHIELD REVEAL MOULDINGS

1-40 ..... Gr 26 - L 9
0 ..... Gr 26 - L 10
16 ..... Gr 26 - L 10
80 ..... Gr 26 - L 9

DI-NOC OVERLAY

08 ..... Gr 26 - L107
88 ..... Gr 26 - L111

EXTERIOR DECAL RALLY STRIPE

03 ("X" Package) ..... Gr 26 - L 96a
08 ("X" Package) ..... Gr 26 - L 96h
16 ..... Gr 26 - L 98
16 (Except "X" Package) ..... Gr 26 - L 98a
16 ("X" Package) ..... Gr 26 - L 98
16 (Barcelona) ..... Gr 26 - L 98a
40 (Except "X" Package) ..... Gr 26 - L101
40 ("X" Package) ..... Gr 26 - L102
40-3 ..... Gr 26 - L102b
60 ("X" Package) ..... Gr 26 - L102f
80 ..... Gr 26 - L105

EXTERIOR ORNAMENTATION

FRONT VIEW

03 ..... Gr 26 - L 18
05 ..... Gr 26 - L 24
06 ..... Gr 26 - L 30
08 (LWO) ..... Gr 26 - L 40
08 (WWO) ..... Gr 26 - L 42
16 ..... Gr 26 - L 52
40 ..... Gr 26 - L 66
60 ..... Gr 26 - L 67a
85 ..... Gr 26 - L 80
88 (LWO) ..... Gr 26 - L 90
88 (WWO) ..... Gr 26 - L 92

REAR VIEW

03 ..... Gr 26 - L 19
05 ..... Gr 26 - L 25
06 ..... Gr 26 - L 31
08 (LWO) ..... Gr 26 - L 41
08 (WWO) ..... Gr 26 - L 43
16 ..... Gr 26 - L 53
40 ..... Gr 26 - L 66a
60 ..... Gr 26 - L 67b
85 ..... Gr 26 - L 81
88 (LWO) ..... Gr 26 - L 91
88 (WWO) ..... Gr 26 - L 93

REAR QUARTER REVEAL MOULDINGS

08 ..... Gr 26 - L 10c
66 ..... Gr 26 - L 10d
88 ..... Gr 26 - L 10b

REAR WINDOW FINISH MOULDINGS

03 ..... Gr 26 - L 4
05-06 ..... Gr 26 - L 4
08 ..... Gr 26 - L 5
16 ..... Gr 26 - L 6
40 ..... Gr 26 - L 7
60 ..... Gr 26 - L 8
85 ..... Gr 26 - L 5
88 ..... Gr 26 - L 6

REAR WINDOW REVEAL MOULDINGS

03 ..... Gr 26 - L 11
05-06 ..... Gr 26 - L 11
08 ..... Gr 26 - L 12
16 ..... Gr 26 - L 13
60 ..... Gr 26 - L 15
85 ..... Gr 26 - L 12
88 ..... Gr 26 - L 13

WINDSHIELD FINISH MOULDINGS

01-40 ..... Gr 26 - L 1
60 ..... Gr 26 - L 3
16 ..... Gr 26 - L 2
80 ..... Gr 26 - L 1

WINDSHIELD REVEAL MOULDINGS

01-40 ..... Gr 26 - L 9
60 ..... Gr 26 - L 10
16 ..... Gr 26 - L 10
80 ..... Gr 26 - L 9

DI-NOC OVERLAY

08 ..... Gr 26 - L107
68 ..... Gr 26 - L112
88 ..... Gr 26 - L111

EXTERIOR DECALS

03 (AMX) ..... Gr 26 - L 96a
40-3 ..... Gr 26 - L102b
40 (Sundowner 2) ..... Gr 26 - L102c
66 ..... Gr 26 - L102f
68 ..... Gr 26 - L102h

EXTERIOR DECAL RALLY STRIPE

03 ("X" Package) ..... Gr 26 - L 96a
08 ("X" Package) ..... Gr 26 - L 96h
16 ..... Gr 26 - L 98
16 (Barcelona 2) ..... Gr 26 - L 98b
16 (Except "X" Package) ..... Gr 26 - L 98a
16 (Barcelona) ..... Gr 26 - L 98a
40 (Except "X" Package) ..... Gr 26 - L102a
40 ("X" Package) ..... Gr 26 - L102a
66 ..... Gr 26 - L102a
80 ..... Gr 26 - L105

EXTERIOR ORNAMENTATION

FRONT VIEW

03 ..... Gr 26 - L 18
03 (AMX) ..... Gr 26 - L 19a
05 ..... Gr 26 - L 24
06 ..... Gr 26 - L 30
08 (LWO) ..... Gr 26 - L 40
08 (WWO) ..... Gr 26 - L 42
16 ..... Gr 26 - L 53a
40 ..... Gr 26 - L 66b
56 ..... Gr 26 - L 67c
68 (LWO) ..... Gr 26 - L 67a
68 (WWO) ..... Gr 26 - L 67i
85 ..... Gr 26 - L 80
88 (LWO) ..... Gr 26 - L 90
88 (WWO) ..... Gr 26 - L 92

REAR VIEW

03 ..... Gr 26 - L 19
03 (AMX) ..... Gr 26 - L 19b
05 ..... Gr 26 - L 25
06 ..... Gr 26 - L 31
08 (LWO) ..... Gr 26 - L 41
08 (WWO) ..... Gr 26 - L 43
16 ..... Gr 26 - L 53b
40 ..... Gr 26 - L 67
66 ..... Gr 26 - L 67d
68 (LWO) ..... Gr 26 - L 67h
68 (WWO) ..... Gr 26 - L 67j
85 ..... Gr 26 - L 81
88 (LWO) ..... Gr 26 - L 91
88 (WWO) ..... Gr 26 - L 93

REAR QUARTER REVEAL MOULDINGS

08 ..... Gr 26 - L 10c
56 ..... Gr 26 - L 10d
68 ..... Gr 26 - L 10d
88 ..... Gr 26 - L 10b

REAR WINDOW FINISH MOULDINGS

03 ..... Gr 26 - L 4
05-06 ..... Gr 26 - L 4
08 ..... Gr 26 - L 5
16 ..... Gr 26 - L 6
10 ..... Gr 26 - L 7
66 ..... Gr 26 - L 8
68 ..... Gr 26 - L 8
85 ..... Gr 26 - L 5
88 ..... Gr 26 - L 6

REAR WINDOW REVEAL MOULDINGS

03 ..... Gr 26 - L 11
05-06 ..... Gr 26 - L 11
08 ..... Gr 26 - L 12
6 ..... Gr 26 - L 13
66 ..... Gr 26 - L 15
68 ..... Gr 26 - L 14
85 ..... Gr 26 - L 12
88 ..... Gr 26 - L 13

WINDSHIELD FINISH MOULDINGS

1-40 ..... Gr 26 - L 1
6 ..... Gr 26 - L 2
60 ..... Gr 26 - L 3
80 ..... Gr 26 - L 1

WINDSHIELD REVEAL MOULDINGS

1-40 ..... Gr 26 - L 9
6 ..... Gr 26 - L 10
60 ..... Gr 26 - L 10
80 ..... Gr 26 - L 9

DI-NOC OVERLAY

08 ..... Gr 26 - L 108
68 ..... Gr 26 - L 112
88 ..... Gr 26 - L 11

EXTERIOR DECALS

03 (AMX) ..... Gr 26 - L 96b
03 (With Sport Package) ..... Gr 26 - L 96c
05 (D/L Package) ..... Gr 26 - L 96e
05 (With Sport Package) ..... Gr 26 - L 96d
05 (WTT) ..... Gr 26 - L 96d
06 (D/L Package) ..... Gr 26 - L 96e
06 (With Sport Package) ..... Gr 26 - L 96f
06 (WTT) ..... Gr 26 - L 96f
08 (D/L Package) ..... Gr 26 - L 9(
08 (With Sport Package) ..... Gr 26 - L 9
08 (WTT) ..... Gr 26 - L 9
16 (Barcelona 2) ..... Gr 26 - L 9
40 ("X" Package) ..... Gr 26 - L 10
40 (GT) ..... Gr 26 - L 10
66 ..... Gr 26 - L 10
68 ..... Gr 26 - L 10
85 (Barcelona 2) ..... Gr 26 - L 10

EXTERIOR DECAL RALLY STRIPE

16 ..... Gr 26 - L 98
16 (Except "X" Package) ..... Gr 26 - L 98a
16 (Barcelona) ..... Gr 26 - L 98a
40 (Except "X" Package) ..... Gr 26 - L 102
80 ..... Gr 26 - L 105

EXTERIOR ORNAMENTATION

FRONT VIEW

03 ..... Gr 26 - L 19c
03 (AMX) ..... Gr 26 - L 19e
05 ..... Gr 26 - L 25a
06 ..... Gr 26 - L 31a
08 (LWO) ..... Gr 26 - L 43a
08 (WWO) ..... Gr 26 - L 43c
16 ..... Gr 26 - L 53a
40 ..... Gr 26 - L 66b
66 ..... Gr 26 - L 67e
68 (LWO) ..... Gr 26 - L 67k
68 (WWO) ..... Gr 26 - L 67m
85 ..... Gr 26 - L 80
88 (LWO) ..... Gr 26 - L 90
88 (WWO) ..... Gr 26 - L 92

REAR VIEW

03 ..... Gr 26 - L 19
03 (AMX) ..... Gr 26 - L 19
05 ..... Gr 26 - L 25
06 ..... Gr 26 - L 31
08 (LWO) ..... Gr 26 - L 43
08 (WWO) ..... Gr 26 - L 43
16 ..... Gr 26 - L 53
40 ..... Gr 26 - L 67
66 ..... Gr 26 - L 67
68 (LWO) ..... Gr 26 - L 67
68 (WWO) ..... Gr 26 - L 67
85 ..... Gr 26 - L 81
88 (LWO) ..... Gr 26 - L 91
88 (WWO) ..... Gr 26 - L 93

REAR QUARTER REVEAL MOULDINGS

06 (WLT) ..... Gr 26 - L 10c
08 ..... Gr 26 - L 10c
66 ..... Gr 26 - L 10
68 ..... Gr 26 - L 10
88 ..... Gr 26 - L 10

REAR WINDOW FINISH MOULDINGS

03 ..... Gr 26 - L 4
05-06 ..... Gr 26 - L 4
08 ..... Gr 26 - L 5
16 ..... Gr 26 - L 6
40 ..... Gr 26 - L 7
66 ..... Gr 26 - L 8
68 ..... Gr 26 - L 8
85 ..... Gr 26 - L 5
88 ..... Gr 26 - L 6

REAR WINDOW REVEAL MOULDINGS

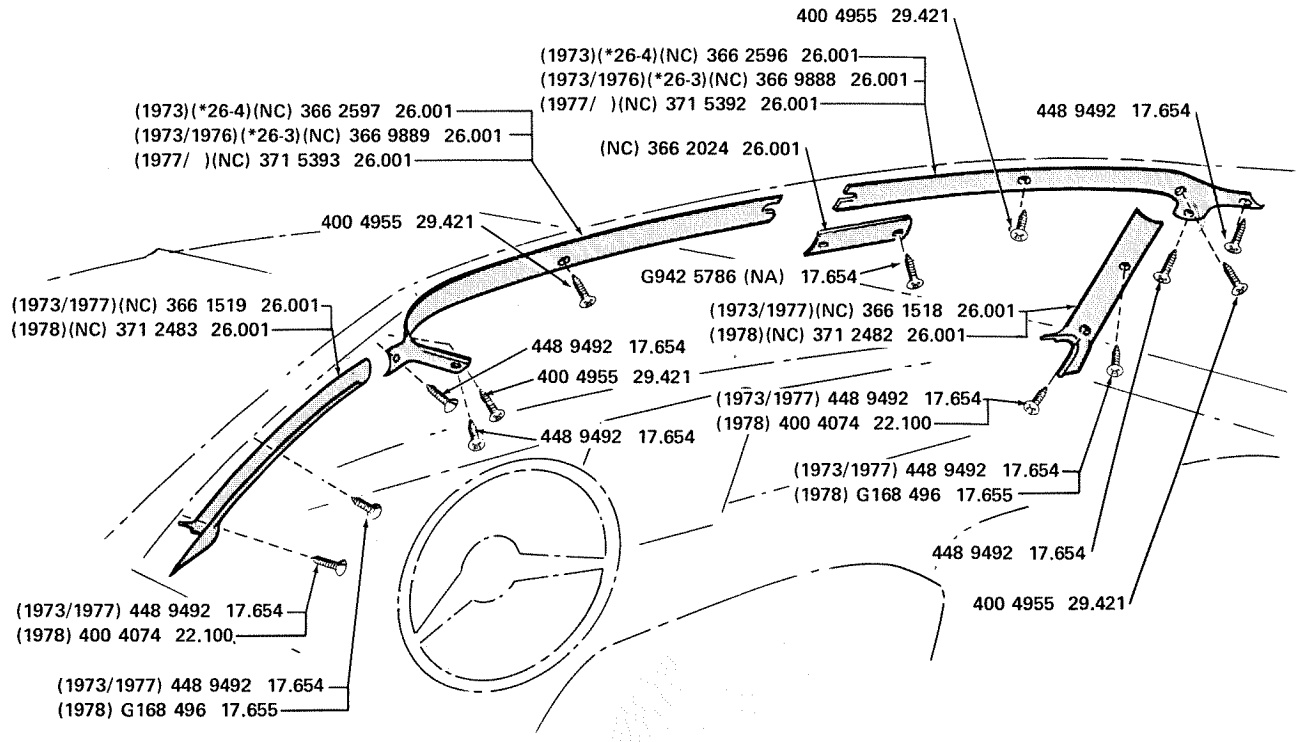
03 ..... Gr 26 - L 11
05-06 ..... Gr 26 - L 11
08 ..... Gr 26 - L 12
16 ..... Gr 26 - L 13
66 ..... Gr 26 - L 15
68 ..... Gr 26 - L 14
85 ..... Gr 26 - L 12
88 ..... Gr 26 - L 13

WINDSHIELD FINISH MOULDINGS

01-40 ..... Gr 26 - L 1
16 ..... Gr 26 - L 2
60 ..... Gr 26 - L 3
80 ..... Gr 26 - L 1

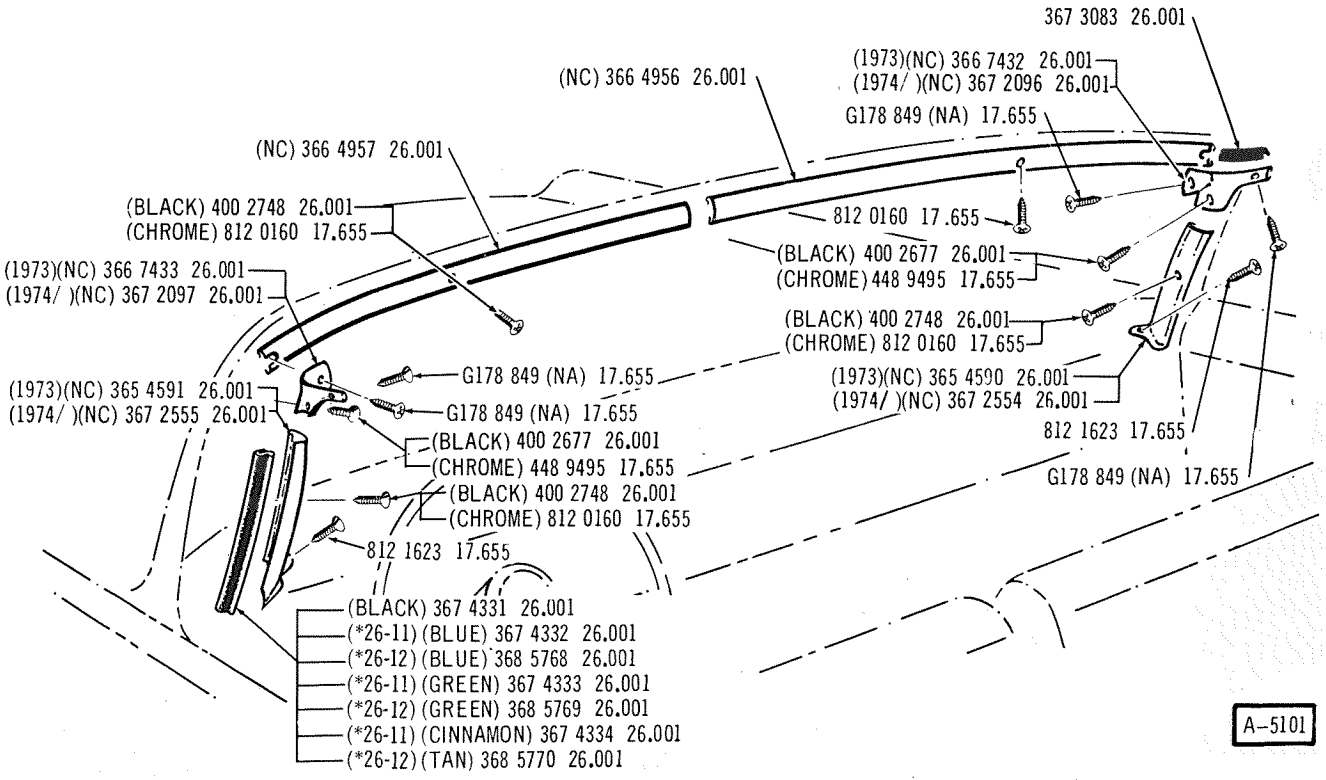
WINDSHIELD REVEAL MOULDINGS

01-40 ..... Gr 26 - L 9
16 ..... Gr 26 - L 10
60 ..... Gr 26 - L 10
80 ..... Gr 26 - L 9



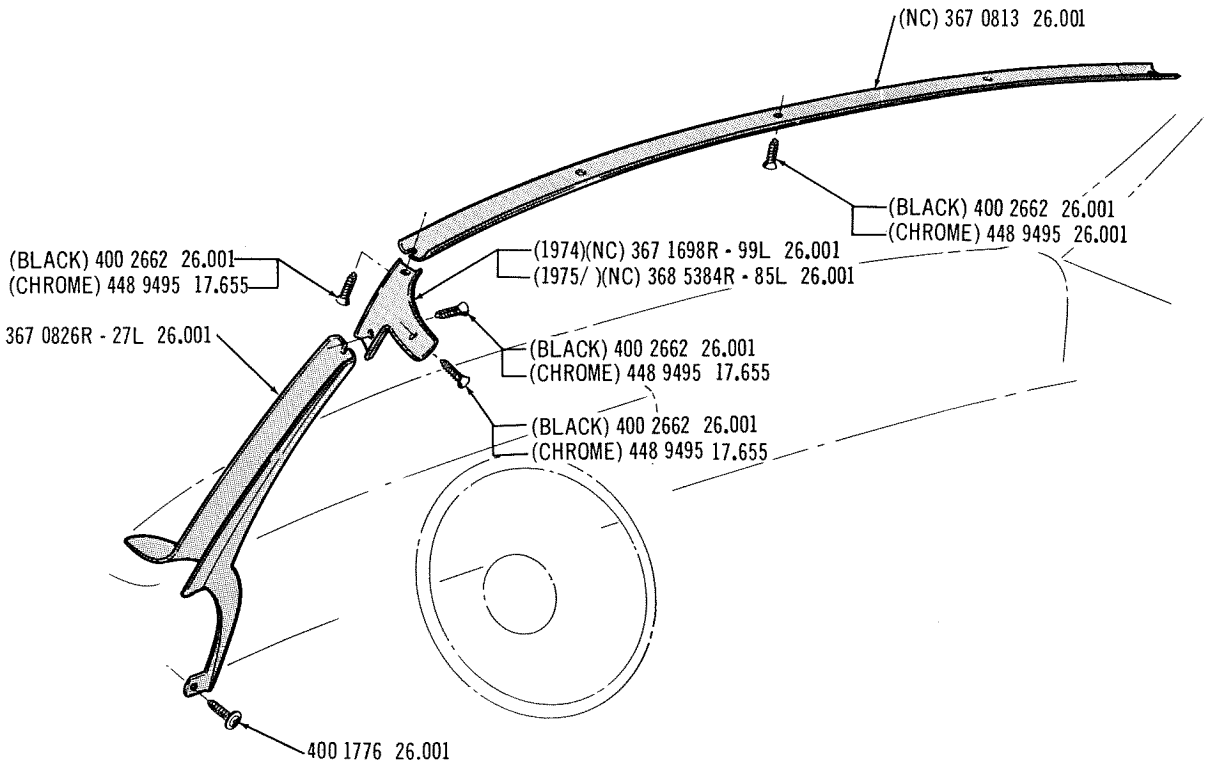
A-5100

WINDSHIELD FINISH MOULDINGS . . . 01-40

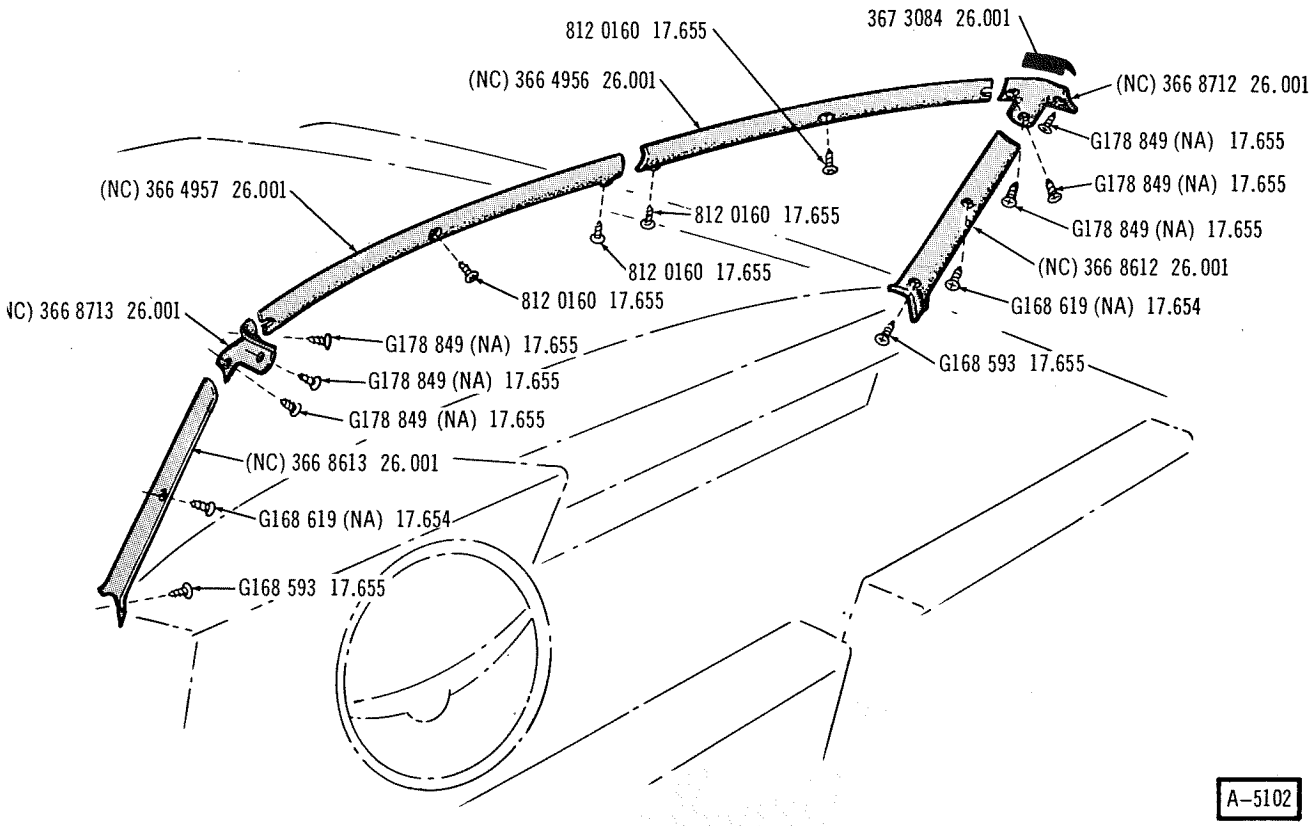


A-5101

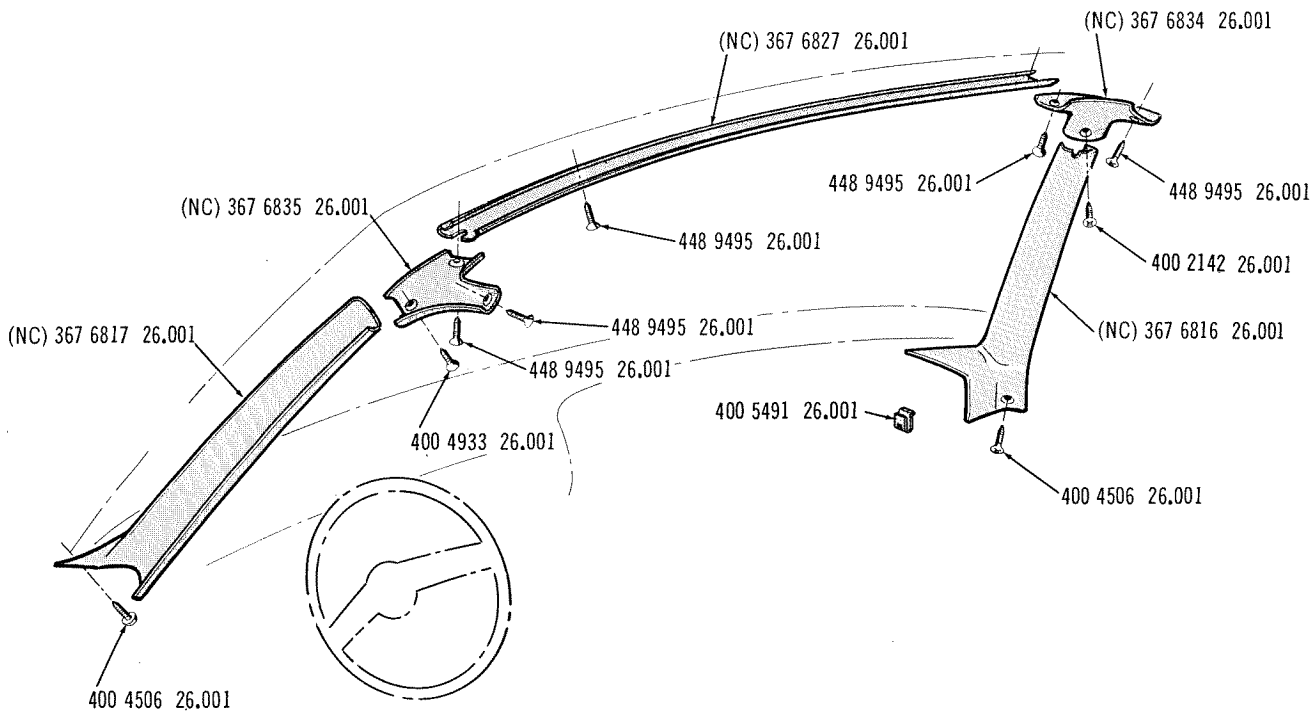
WINDSHIELD FINISH MOULDINGS . . . 1973/1974 15-18-85-88, 1975/80



WINDSHIELD FINISH MOULDINGS . . . 1974/16

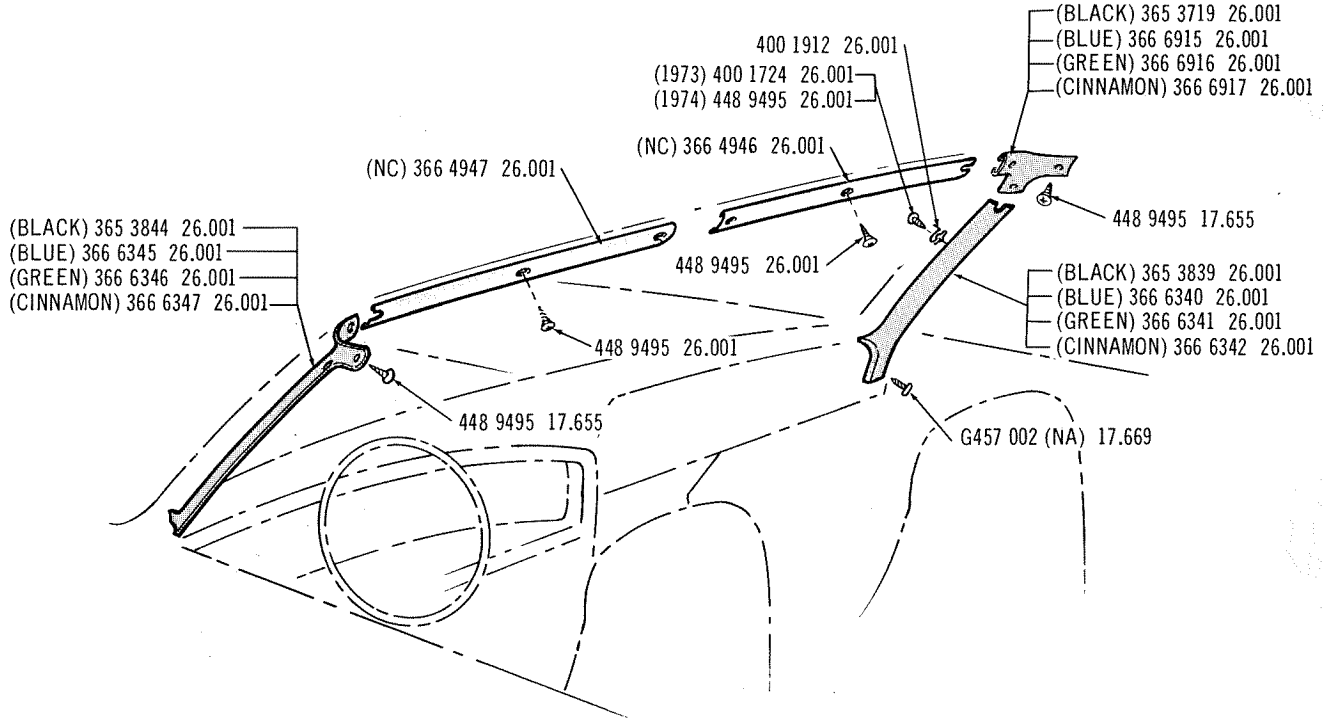


WINDSHIELD FINISH MOULDINGS . . . 1973 19-89



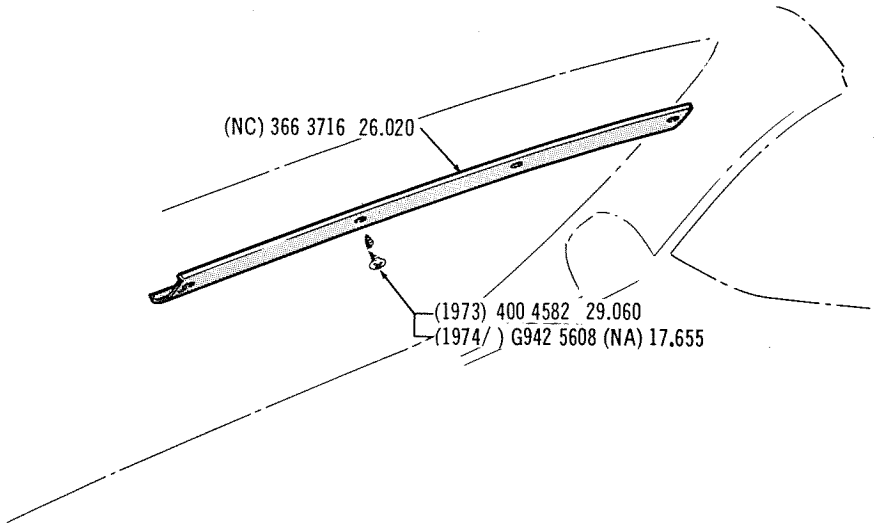
A-5267

WINDSHIELD FINISH MOULDINGS . . . 60



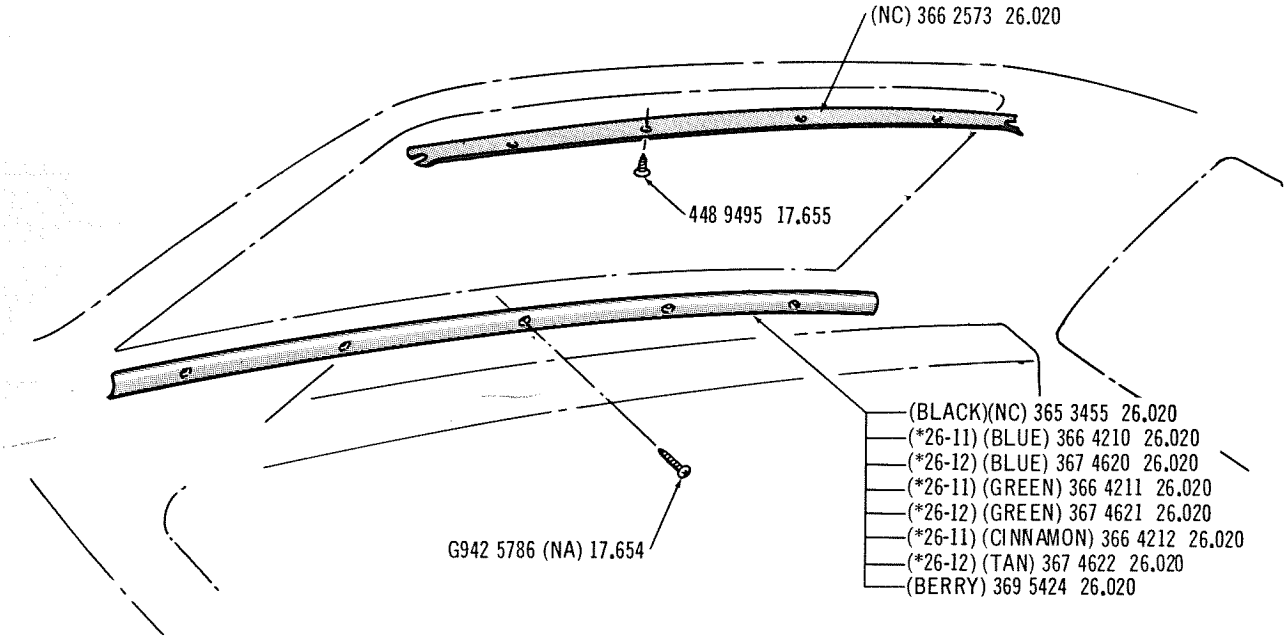
A-5103

WINDSHIELD FINISH MOULDINGS . . . 70



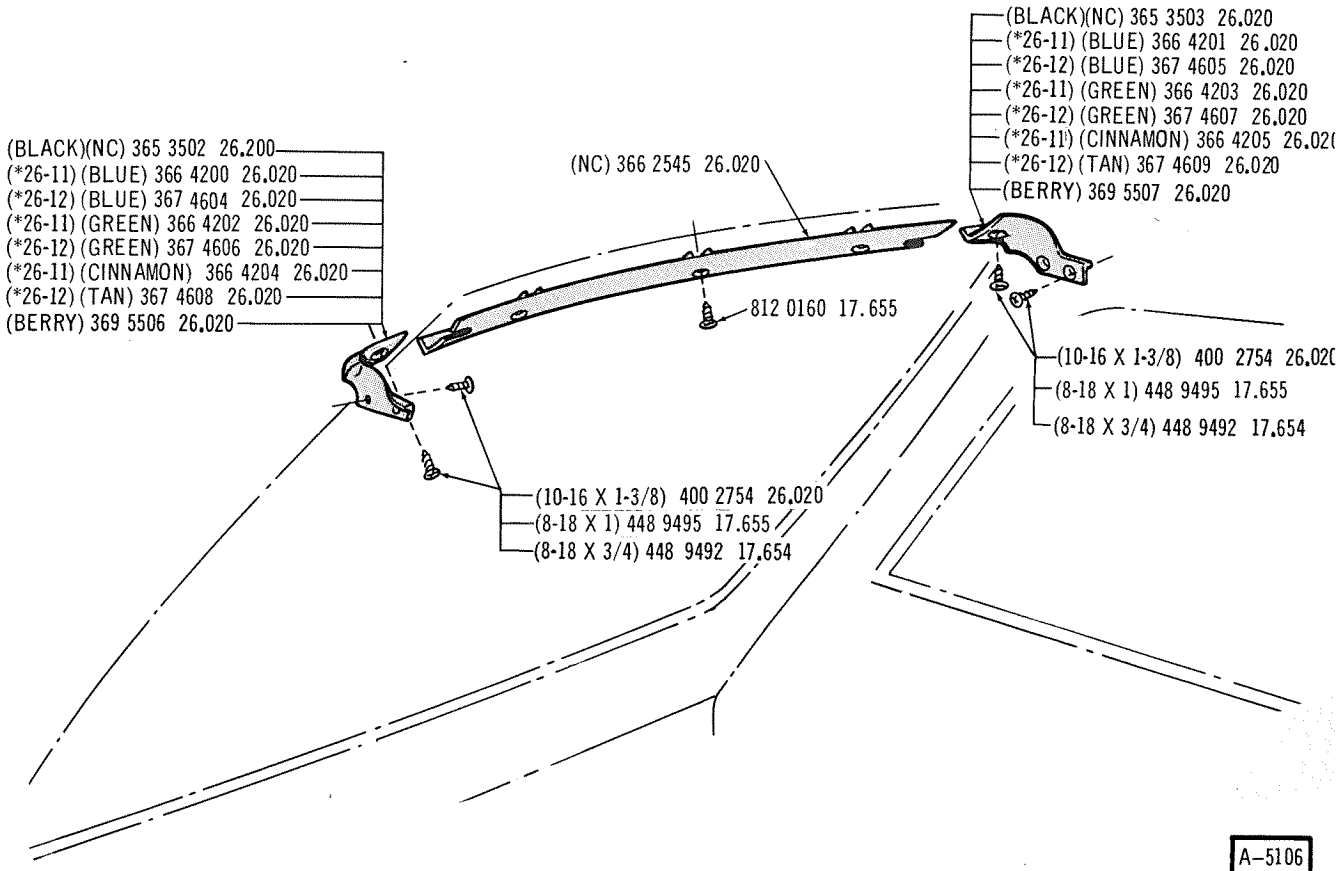
A-5104

REAR WINDOW FINISH MOULDINGS . . . 03

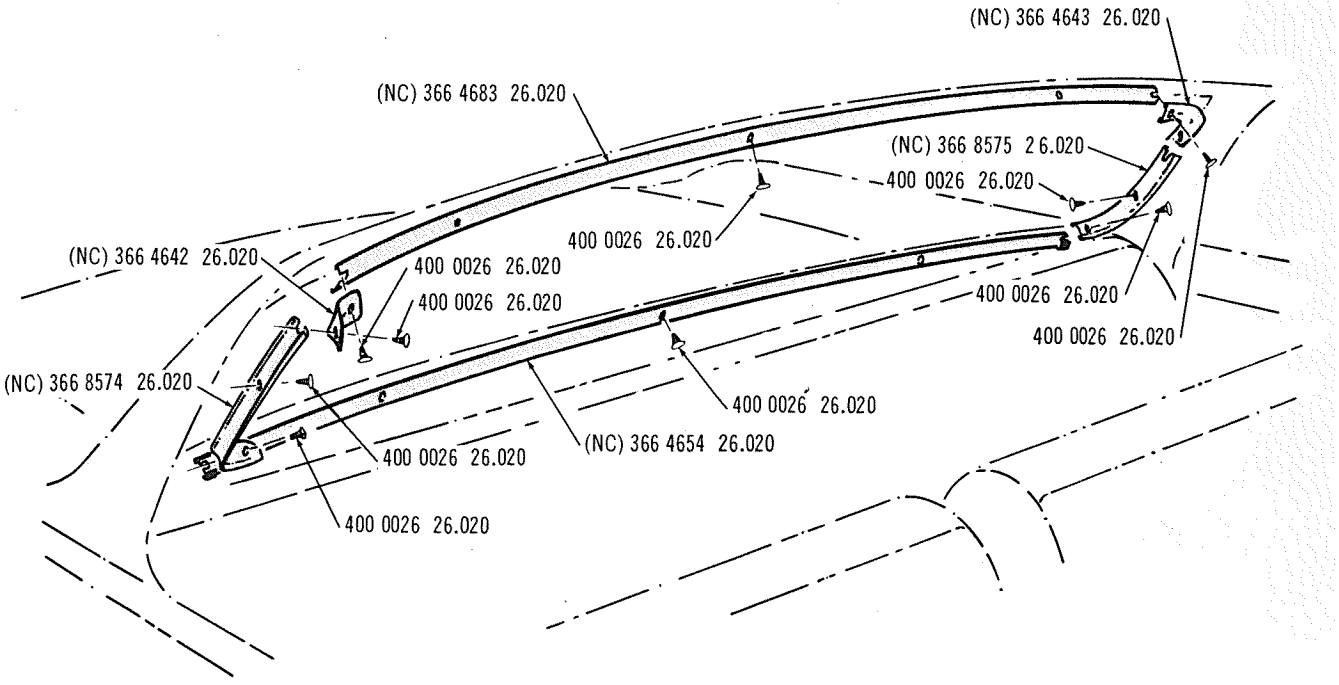


A-5105

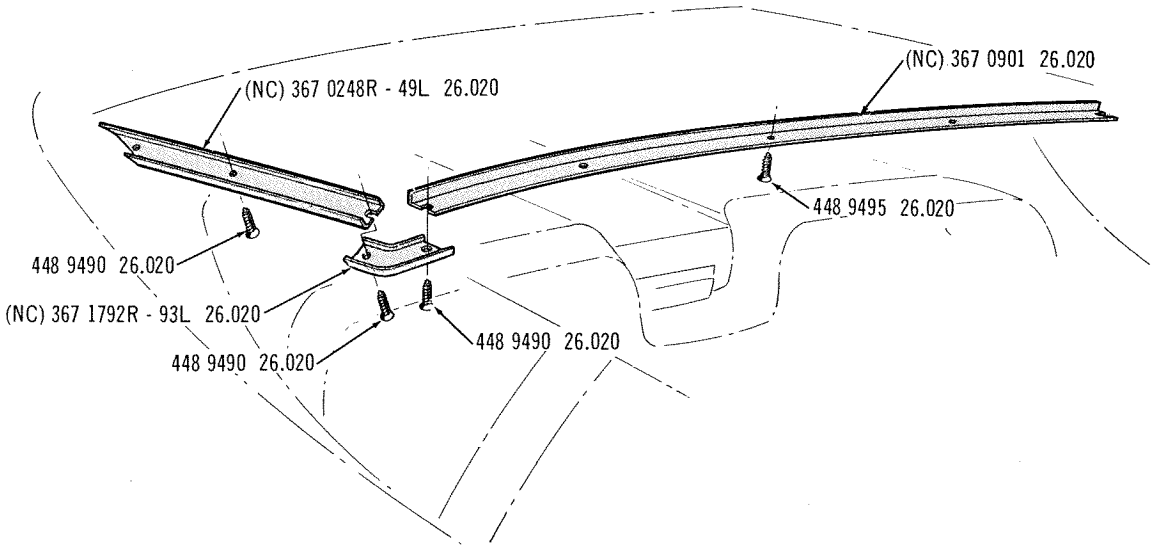
REAR WINDOW FINISH MOULDINGS . . . 05-06



REAR WINDOW FINISH MOULDINGS . . . 08

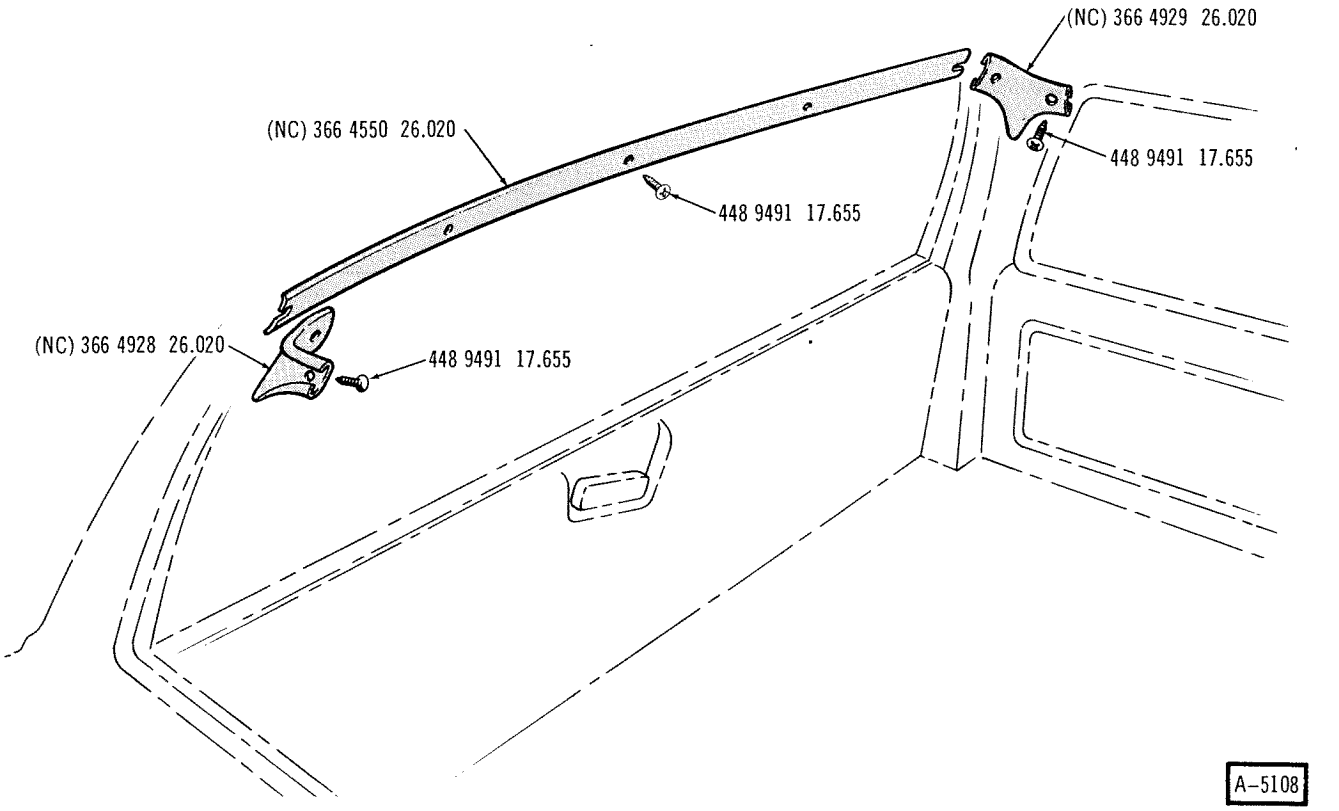


REAR WINDOW FINISH MOULDINGS . . . 1973/1974 15-85, 1975/85



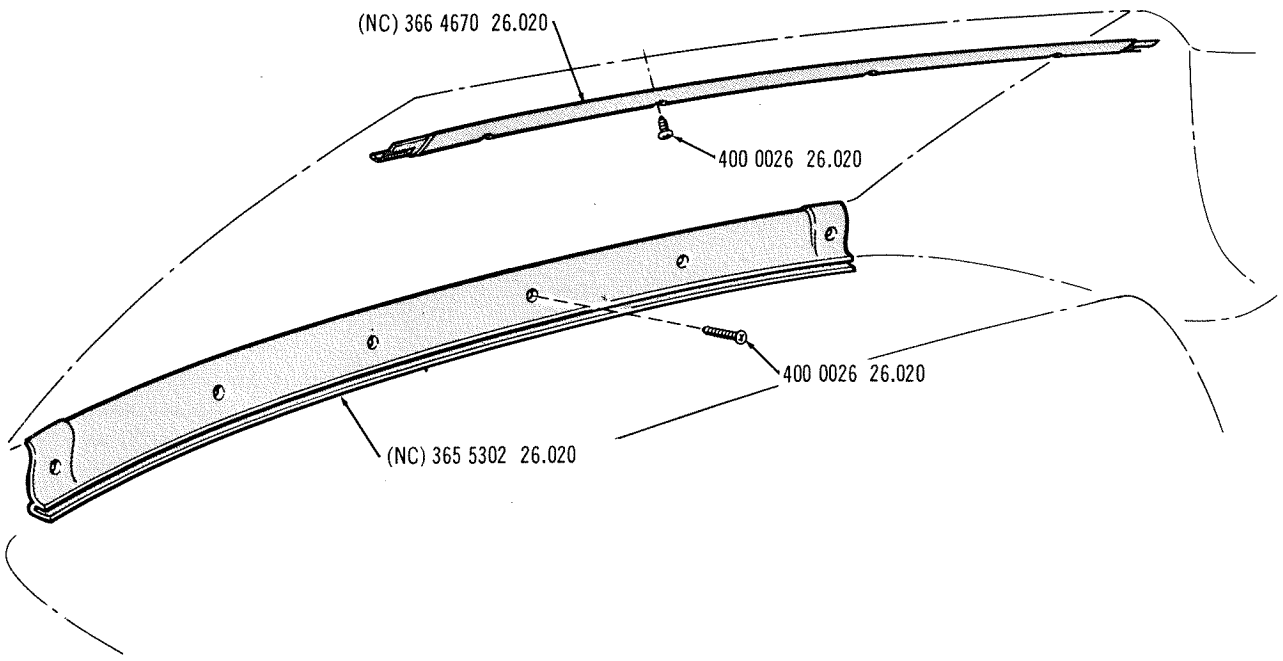
A-5217

REAR WINDOW FINISH MOULDINGS . . . 16



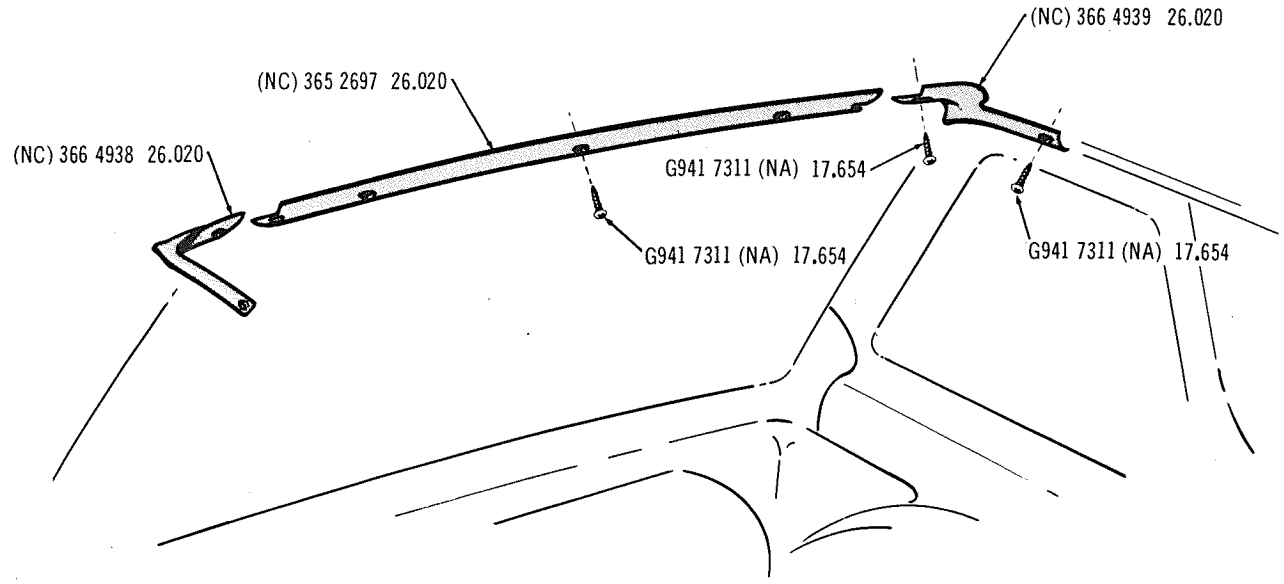
A-5108

REAR WINDOW FINISH MOULDINGS . . . 1973/1974 18-88, 1975/88



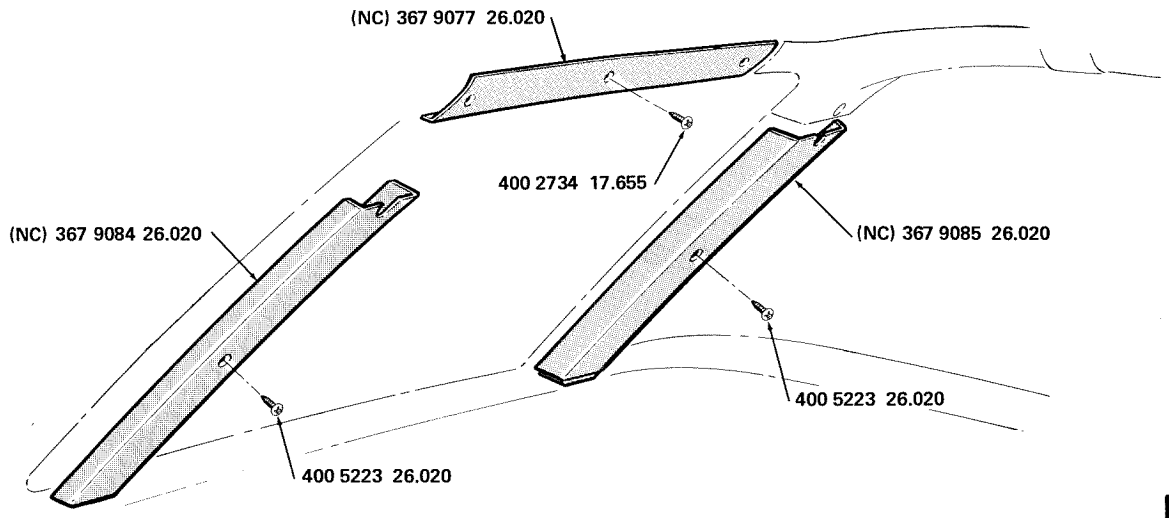
A-5109

REAR WINDOW FINISH MOULDINGS . . . 1973 19-89

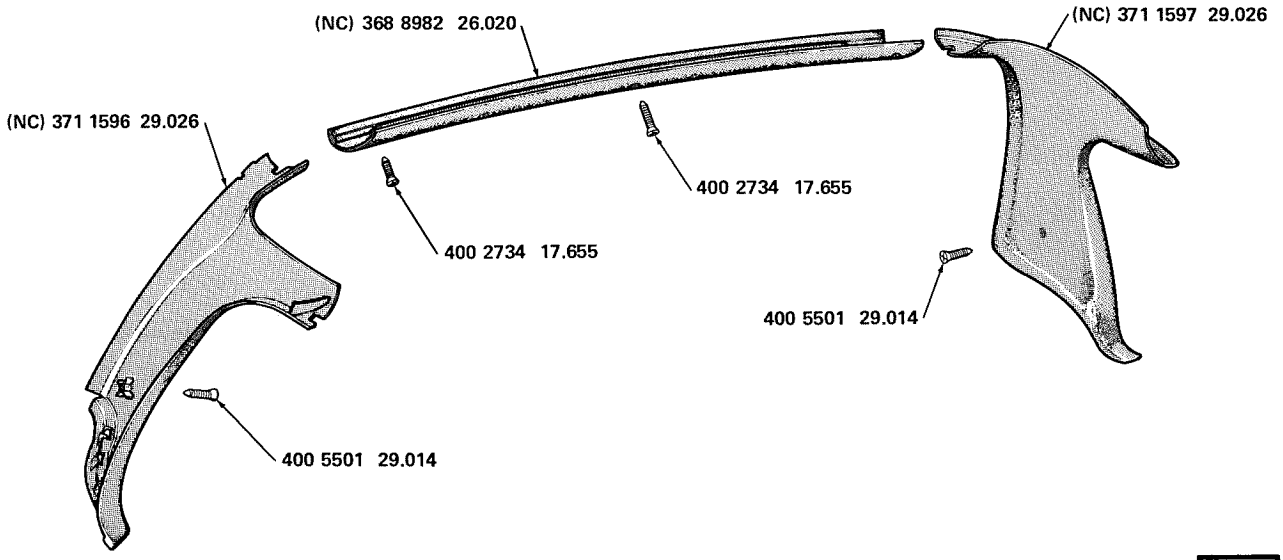


A-5110

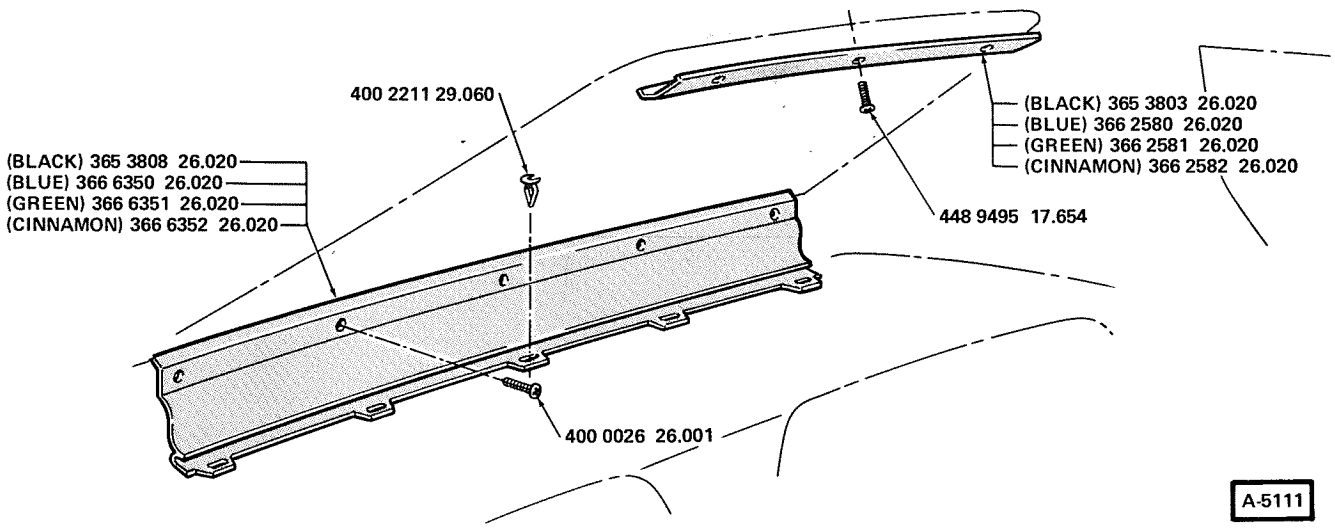
REAR WINDOW FINISH MOULDINGS . . . 1973/ 40



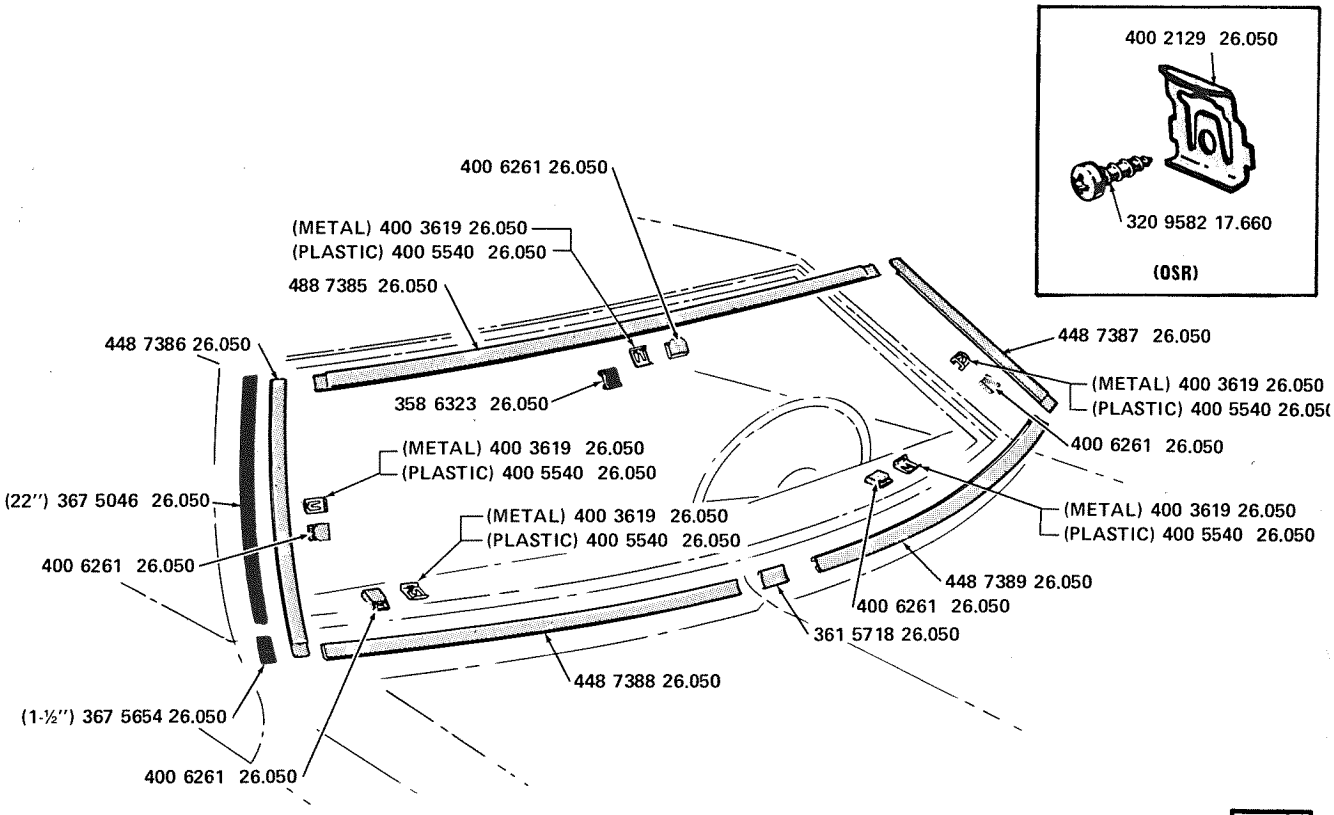
REAR WINDOW FINISH MOULDINGS . . . 66



REAR WINDOW FINISH MOULDINGS . . . 68

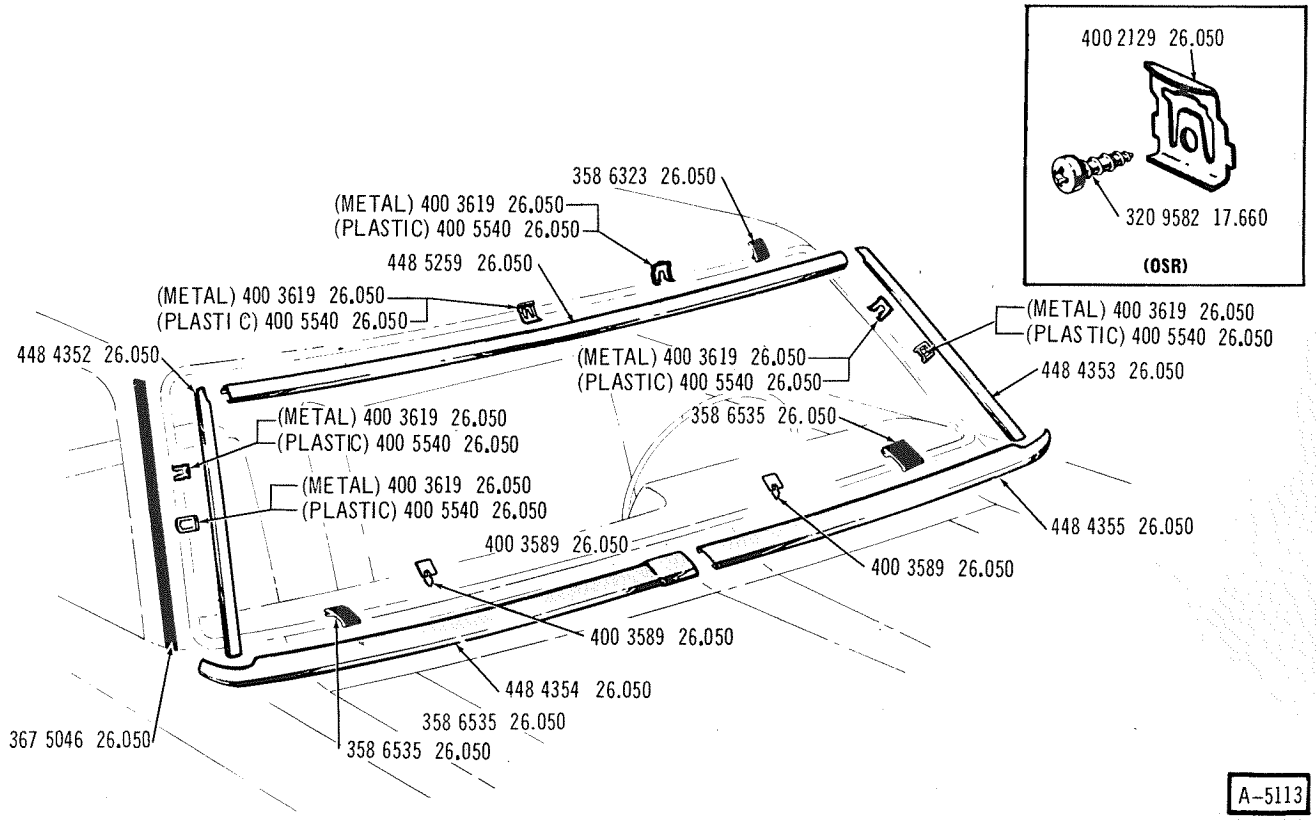


REAR WINDOW FINISH MOULDINGS . . . 70



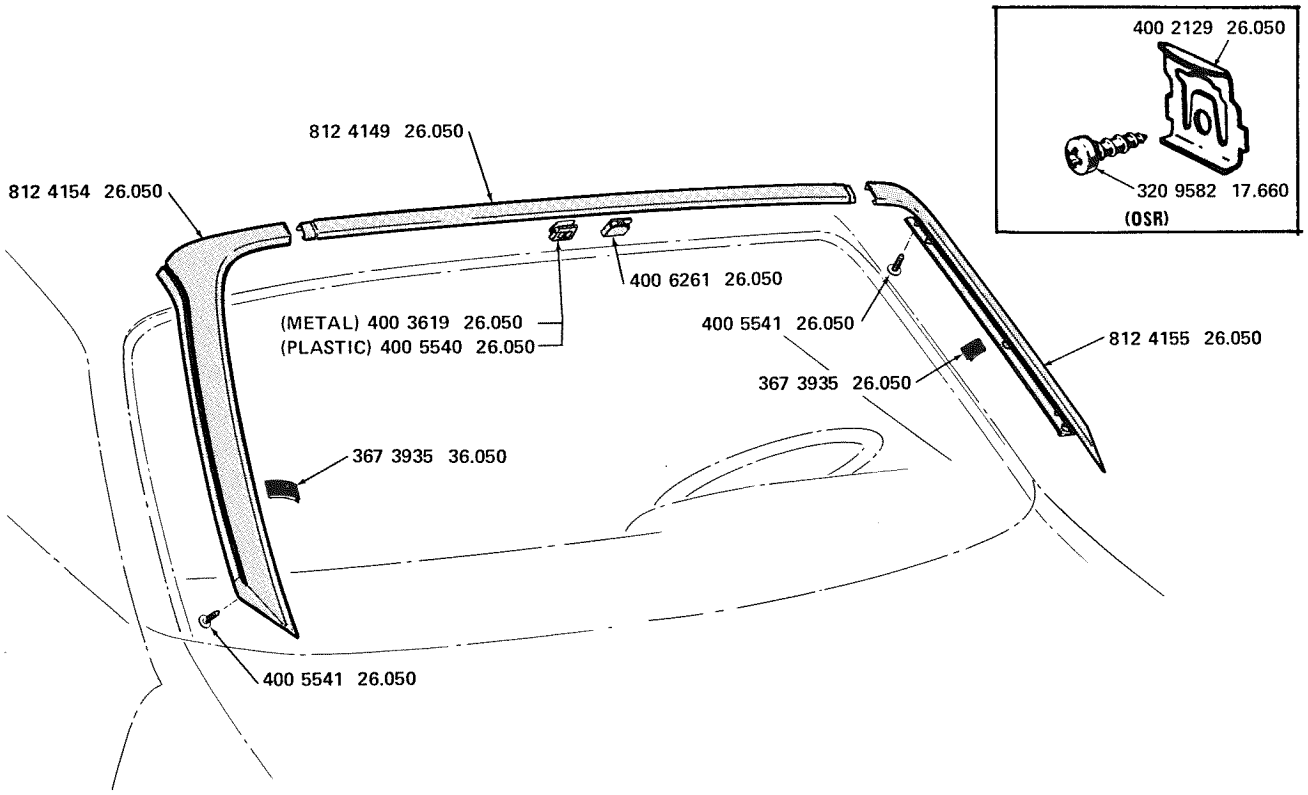
A-5112

WINDSHIELD REVEAL MOULDINGS . . . 01-40



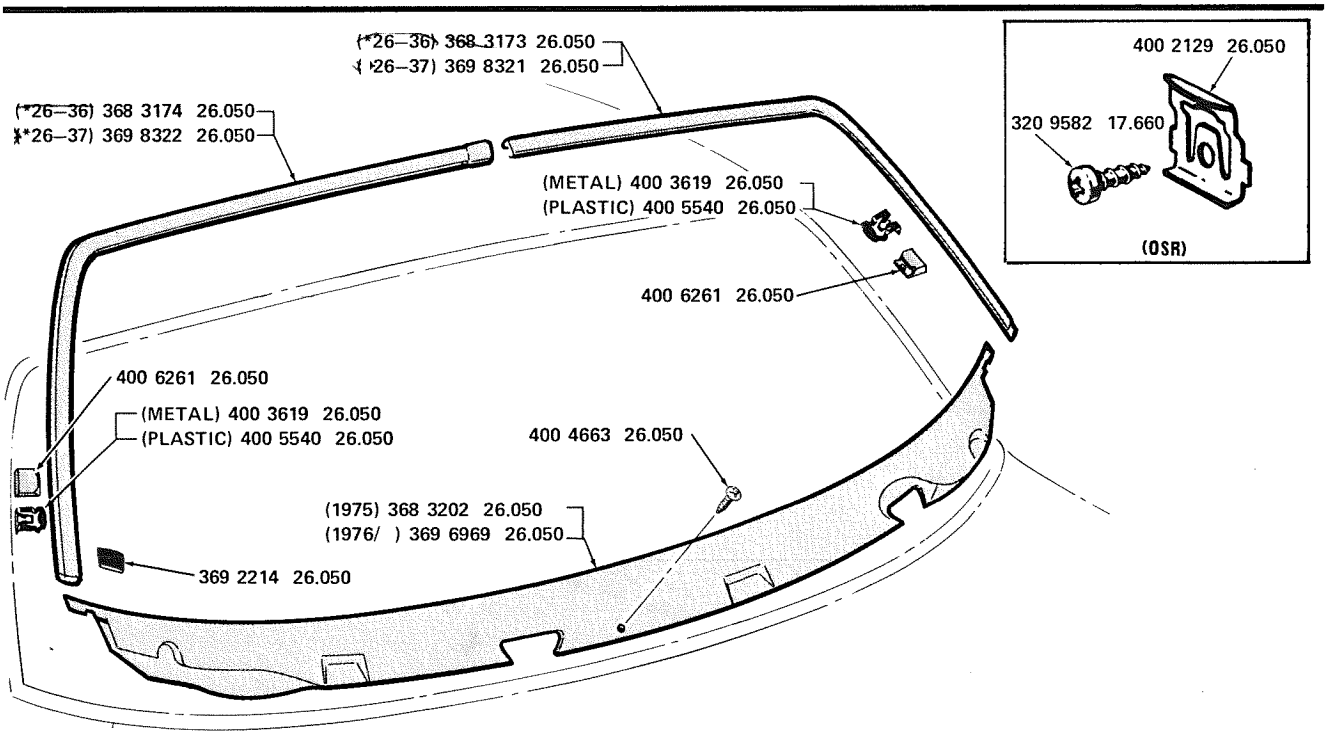
A-5113

WINDSHIELD REVEAL MOULDINGS . . . 1973 10-80, 1974 15-18-80, 1975/80



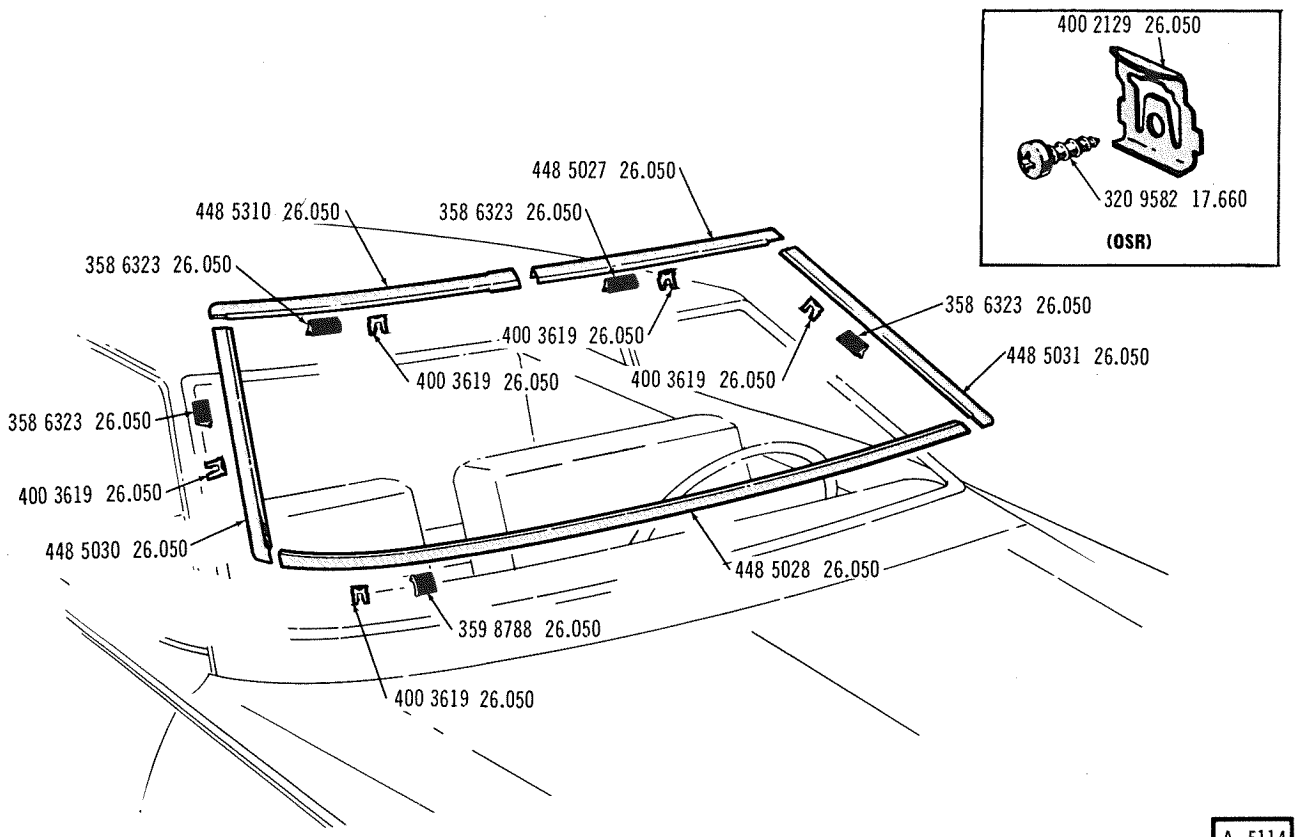
A-5218

WINDSHIELD REVEAL MOULDINGS . . . 16

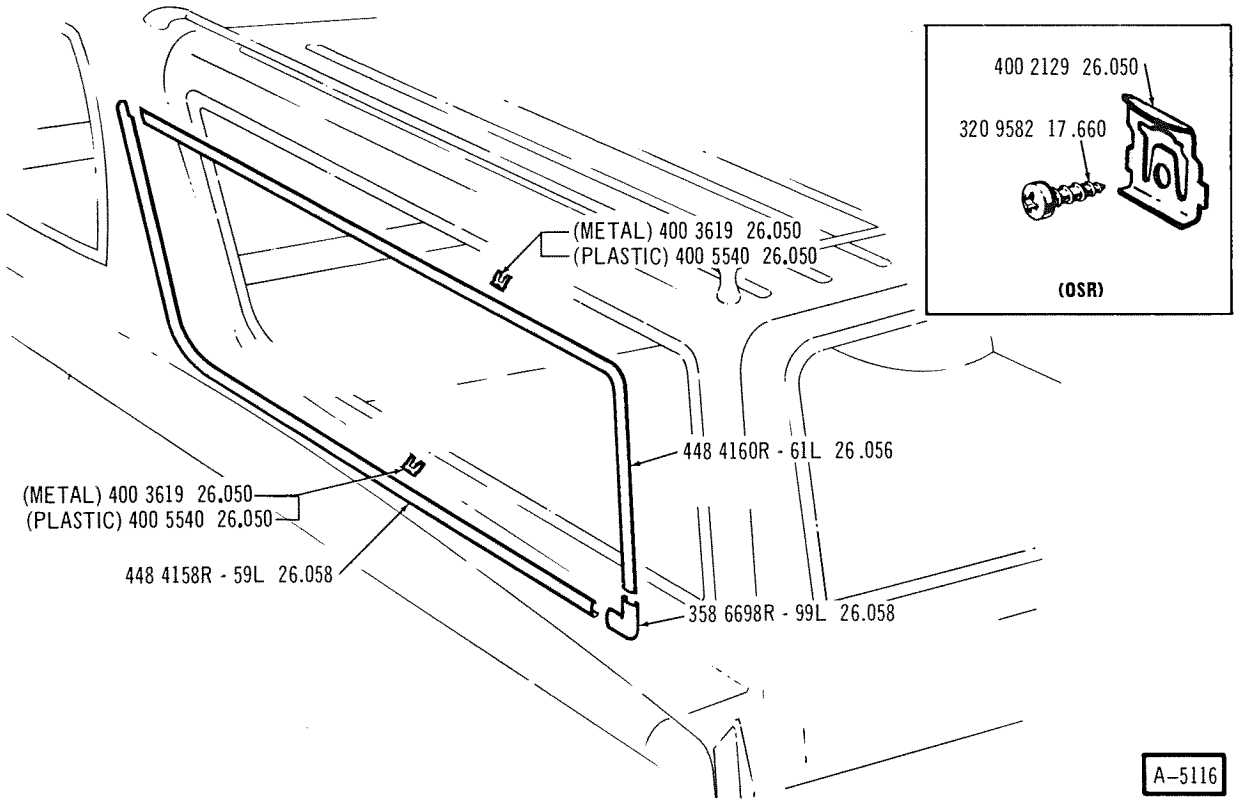


A-5269

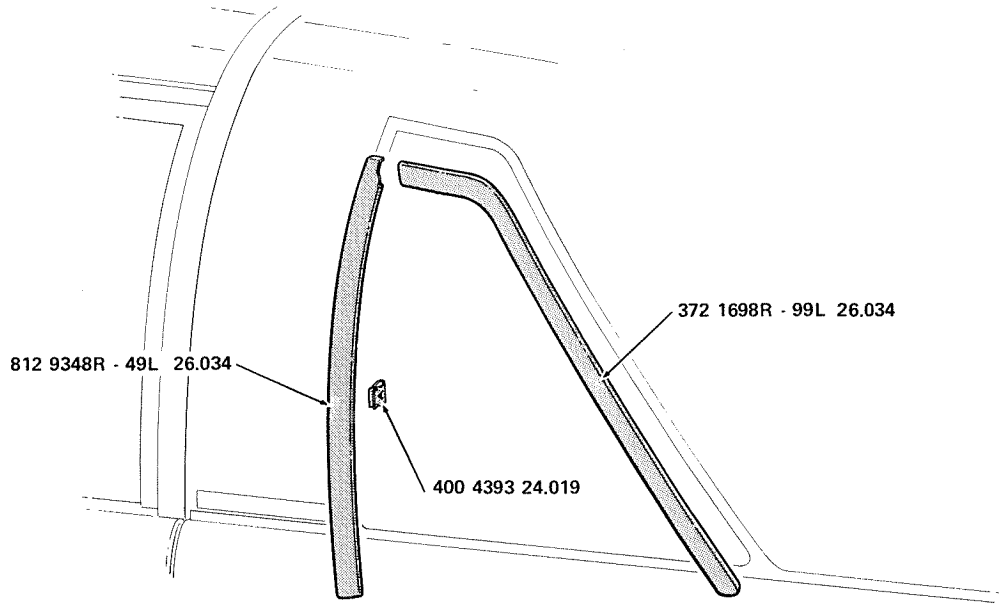
WINDSHIELD REVEAL MOULDINGS . . . 60



WINDSHIELD REVEAL MOULDINGS . . . 1973/1974 70

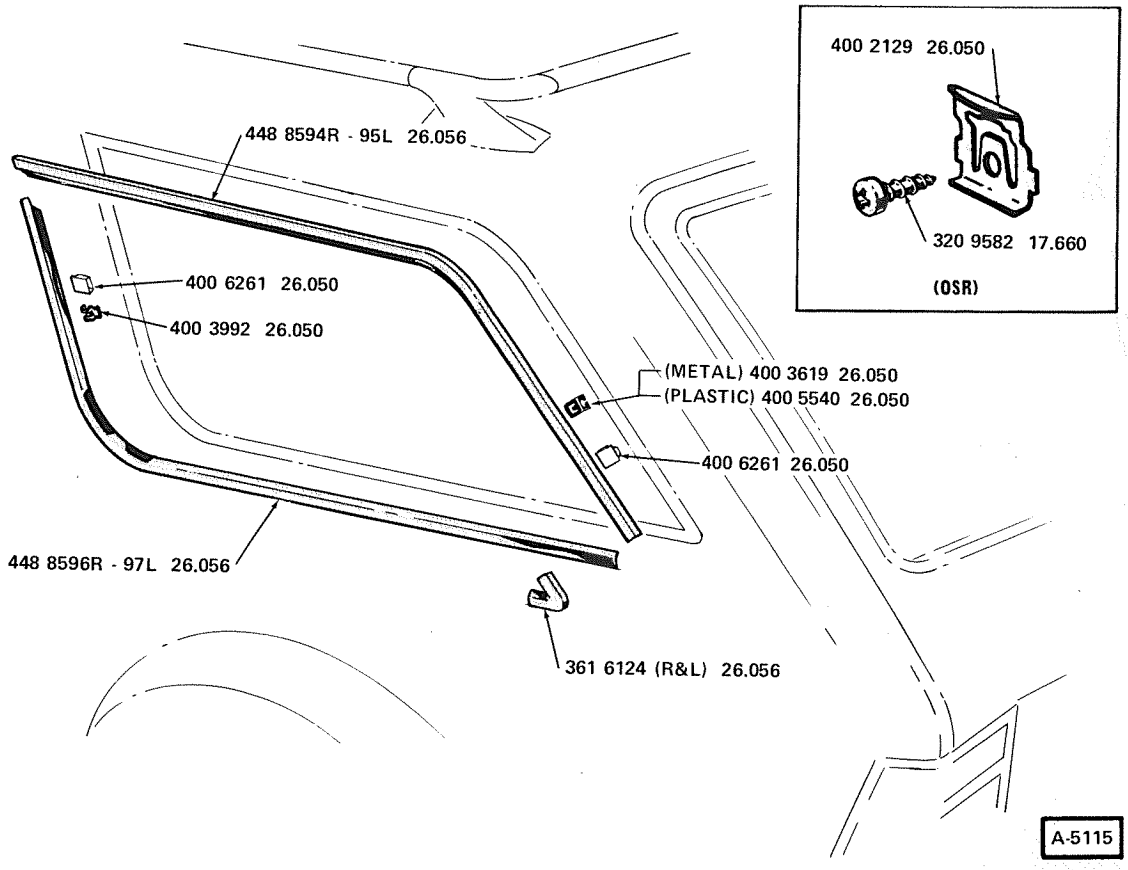


REAR QUARTER REVEAL MOULDINGS . . . 1973/1974 18-88, 1975/88



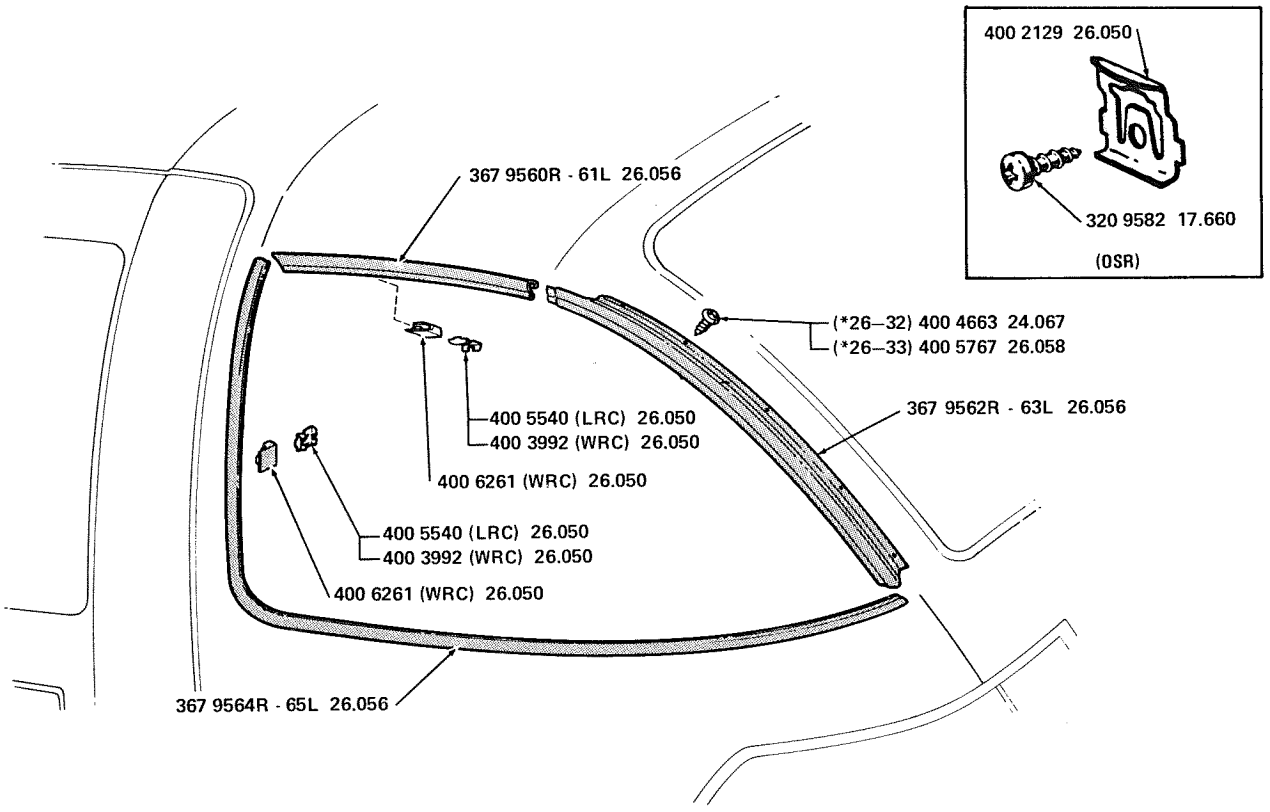
A-6763

REAR QUARTER REVEAL MOULDINGS . . . 06 (WLT)

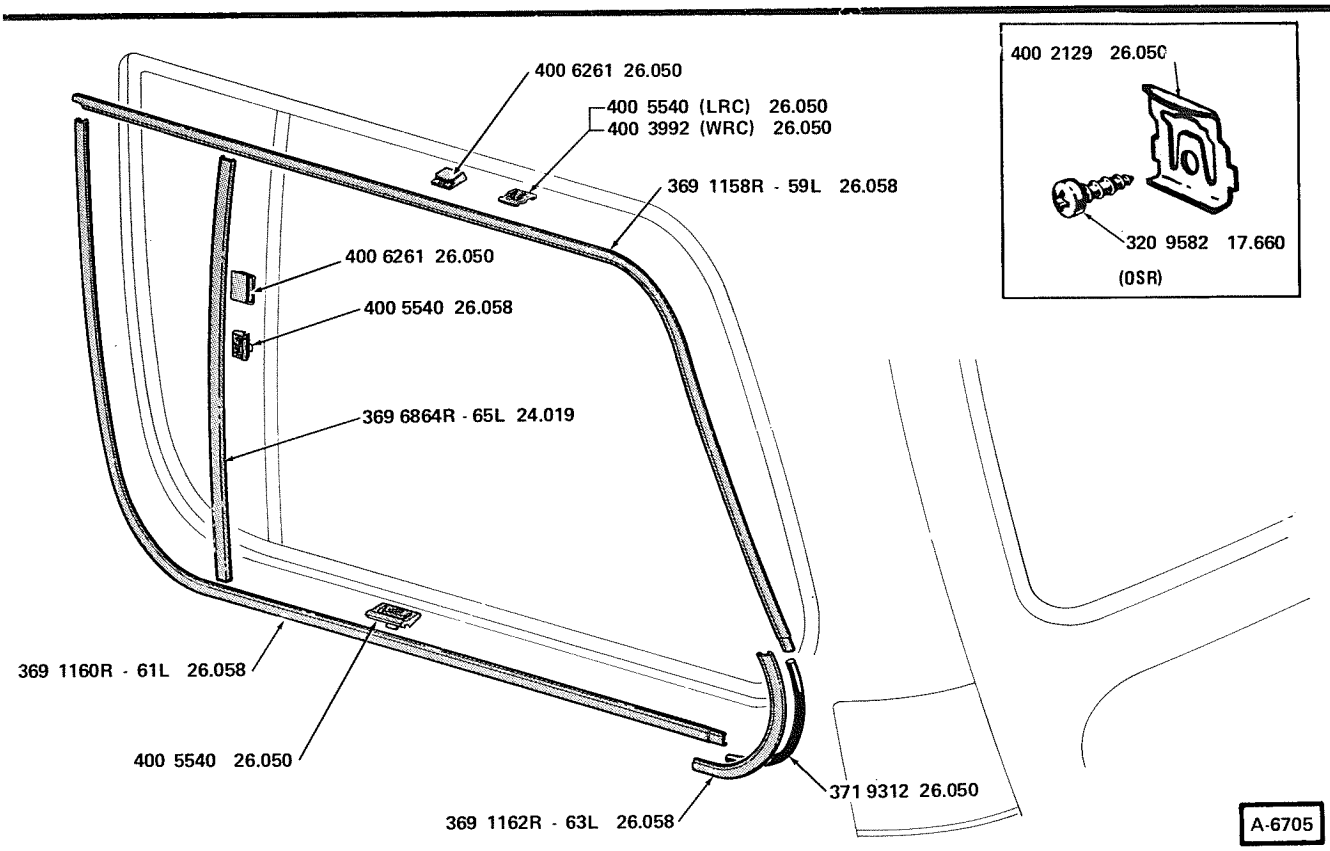


A-5115

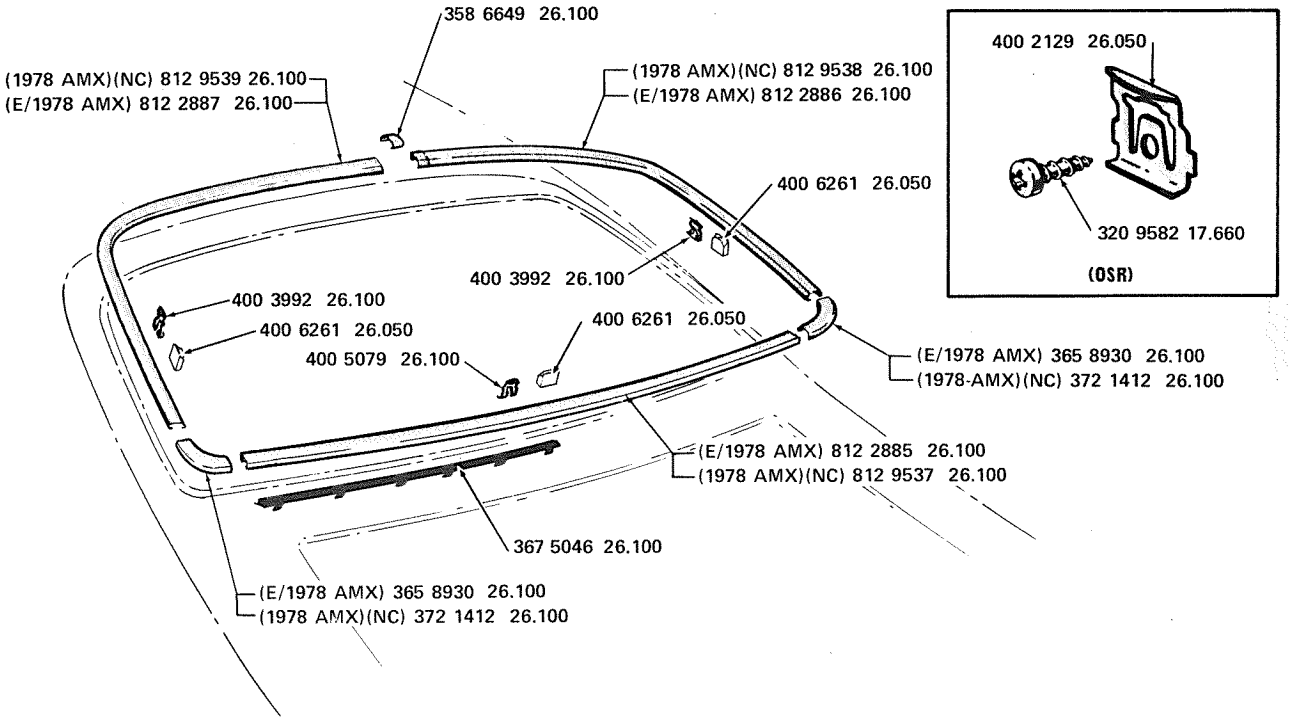
REAR QUARTER REVEAL MOULDINGS . . . 08



REAR QUARTER REVEAL MOULDINGS . . . 66

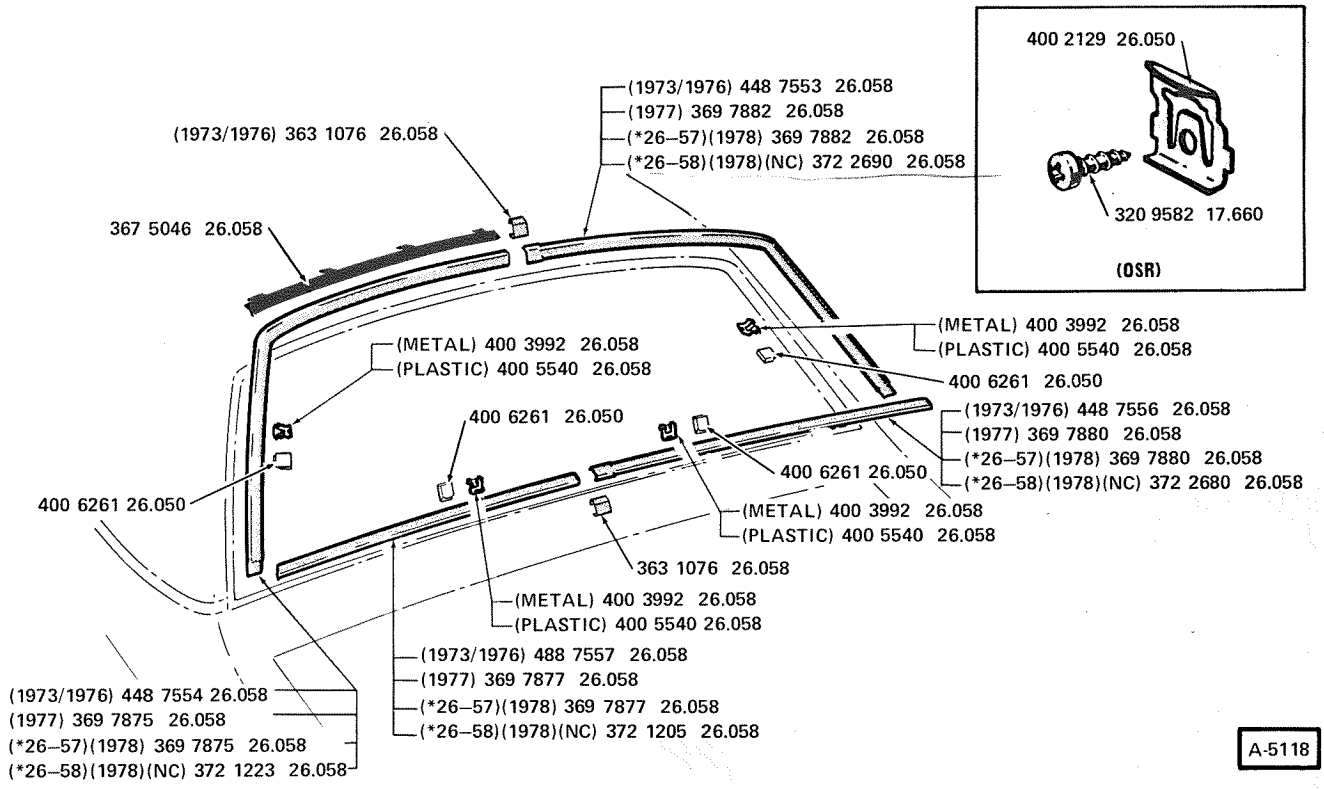


REAR QUARTER REVEAL MOULDING . . . 68



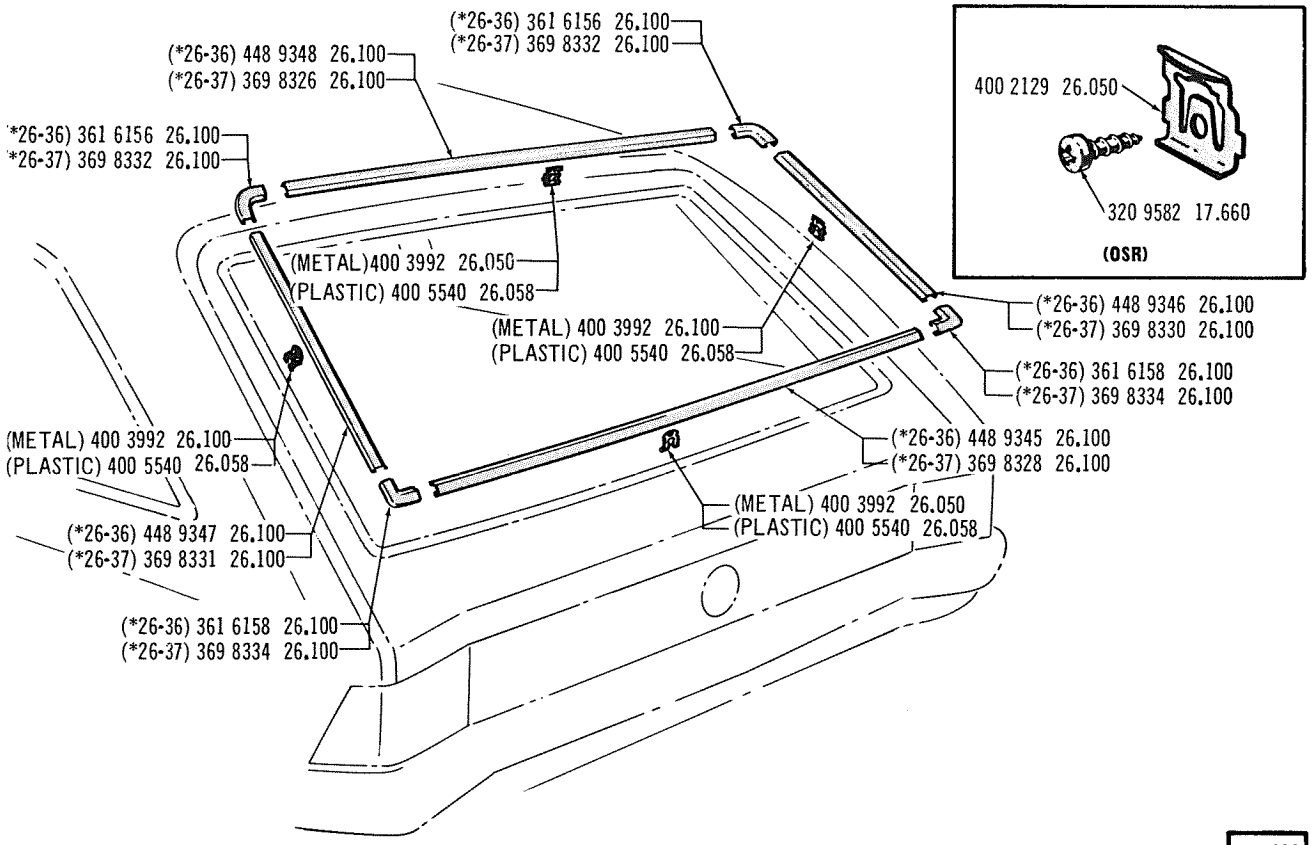
A-5117

REAR WINDOW REVEAL MOULDINGS . . . 1973/ 03

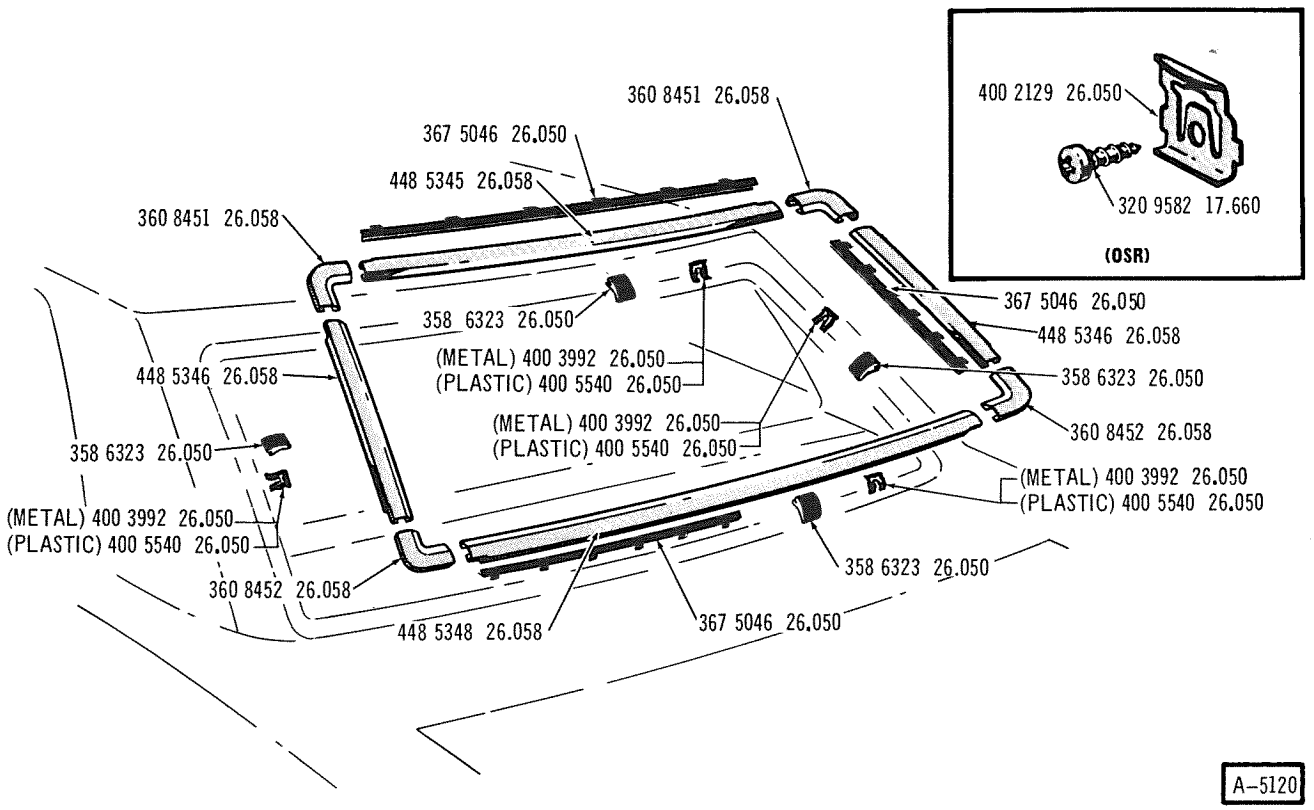


A-5118

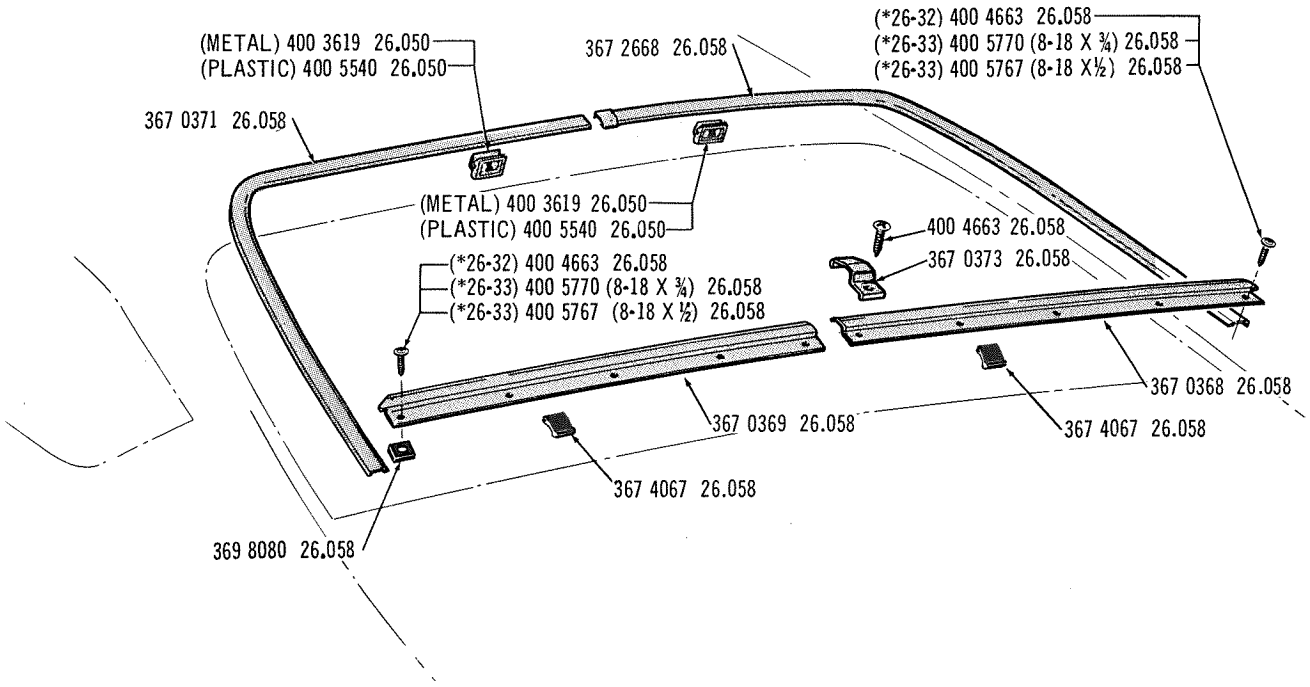
REAR WINDOW REVEAL MOULDINGS . . . 1973/ 05-06



REAR WINDOW REVEAL MOULDINGS . . . 08

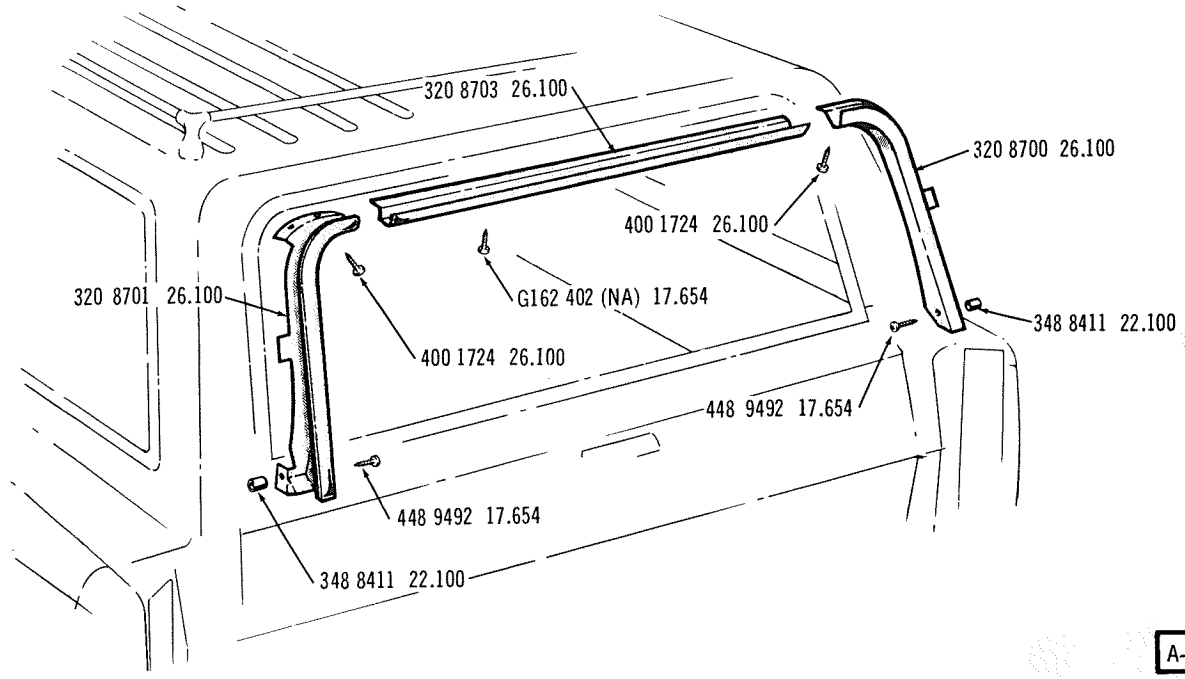


REAR WINDOW REVEAL MOULDINGS . . . 1973/1974 15-85, 1975/85



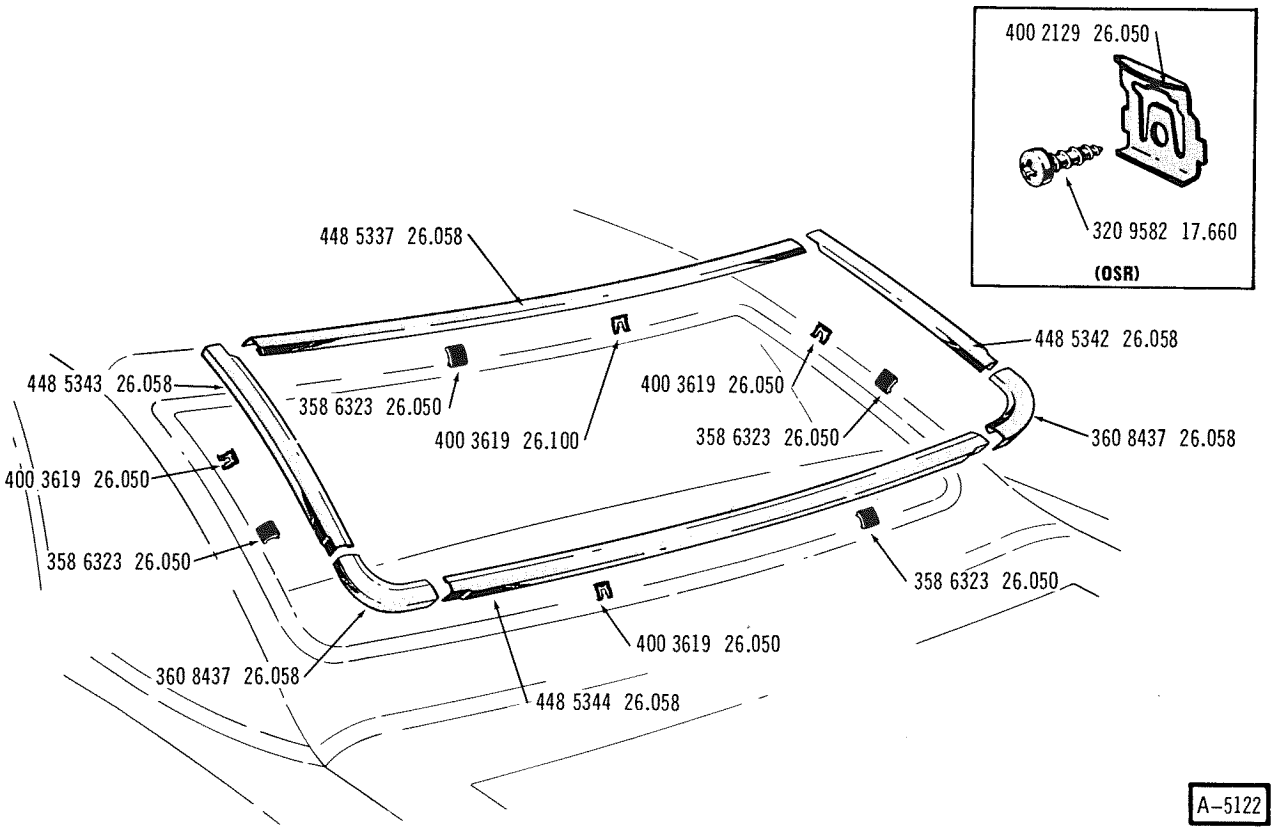
A–5219

REAR WINDOW REVEAL MOULDINGS . . . 1974 / 16

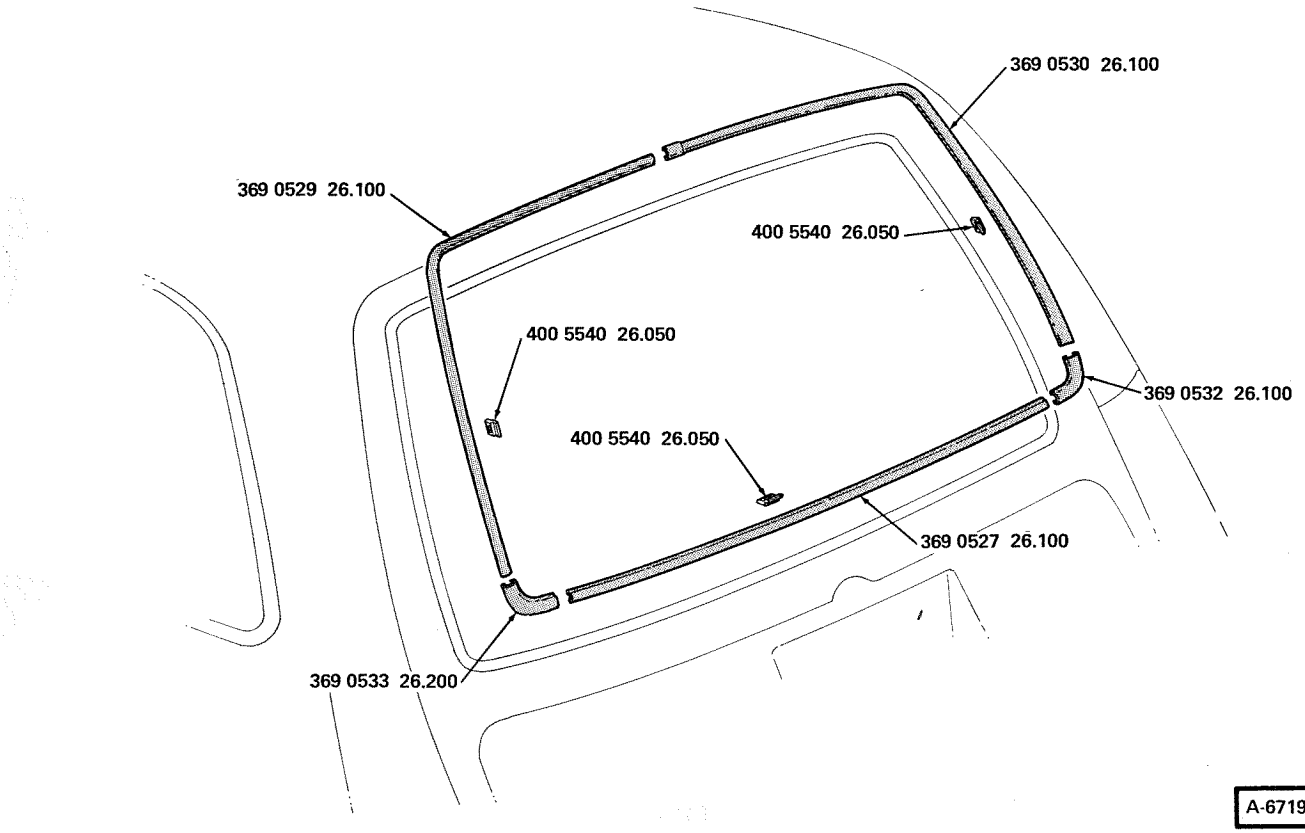


A–5121

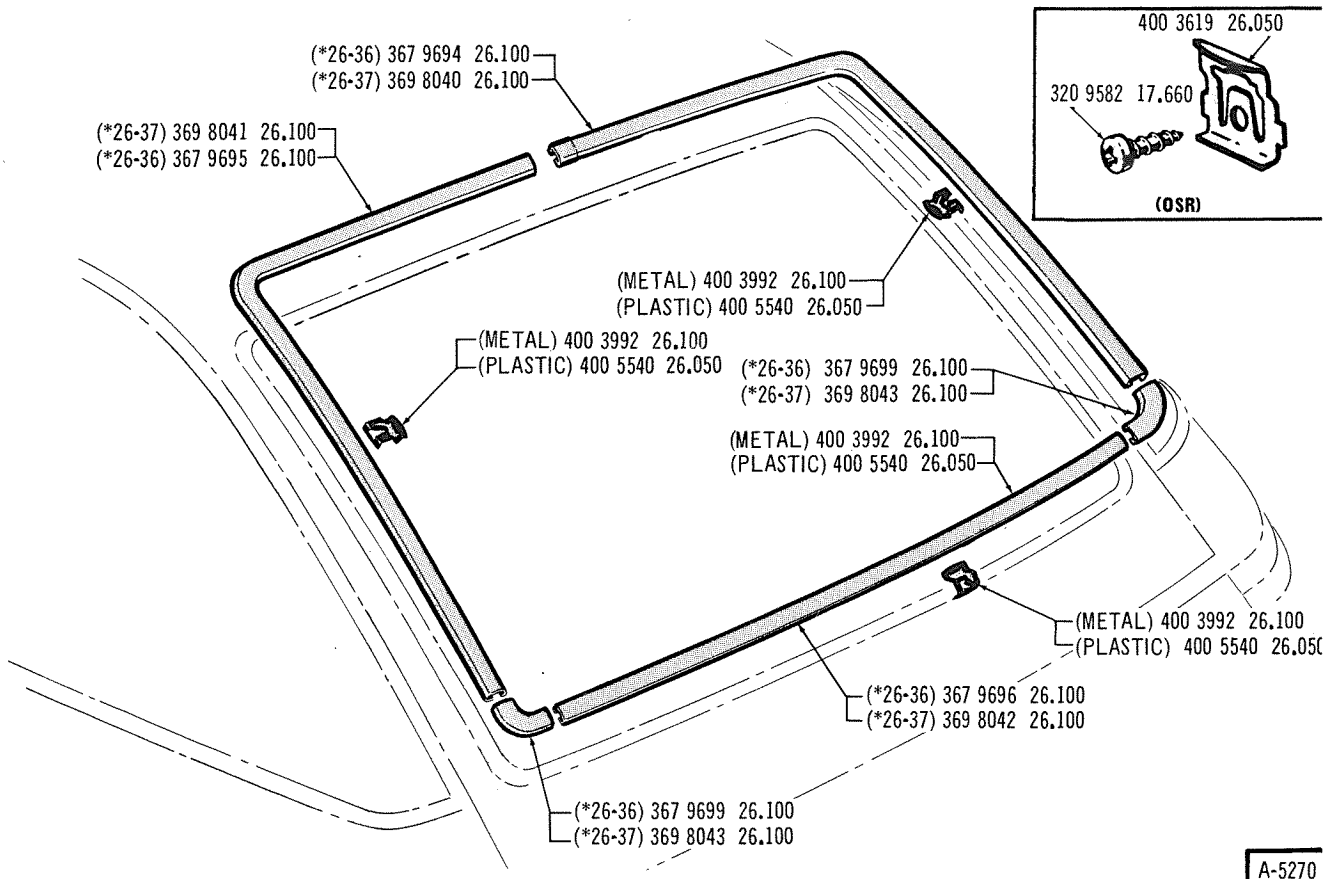
REAR WINDOW REVEAL MOULDINGS . . . 1973 / 18-88



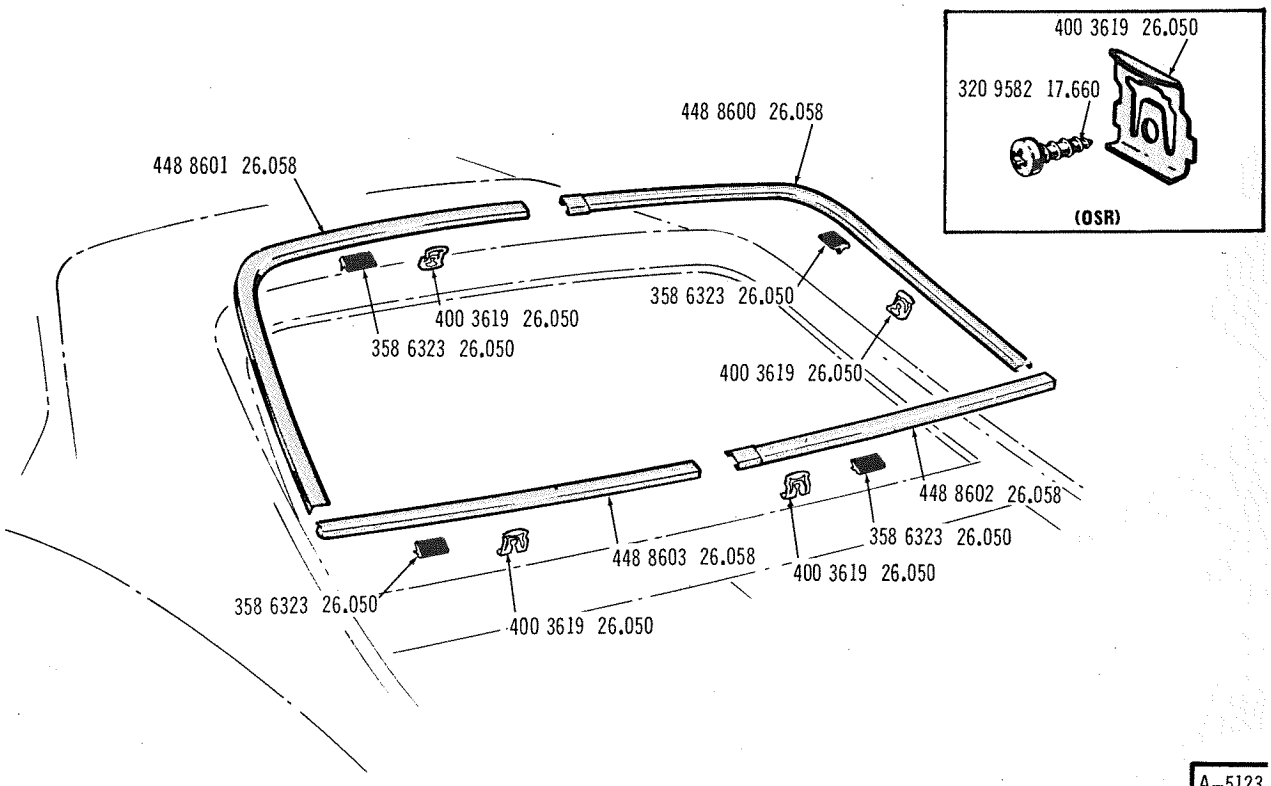
REAR WINDOW REVEAL MOULDINGS . . . 1973 19-89



REAR WINDOW REVEAL MOULDINGS . . . 68

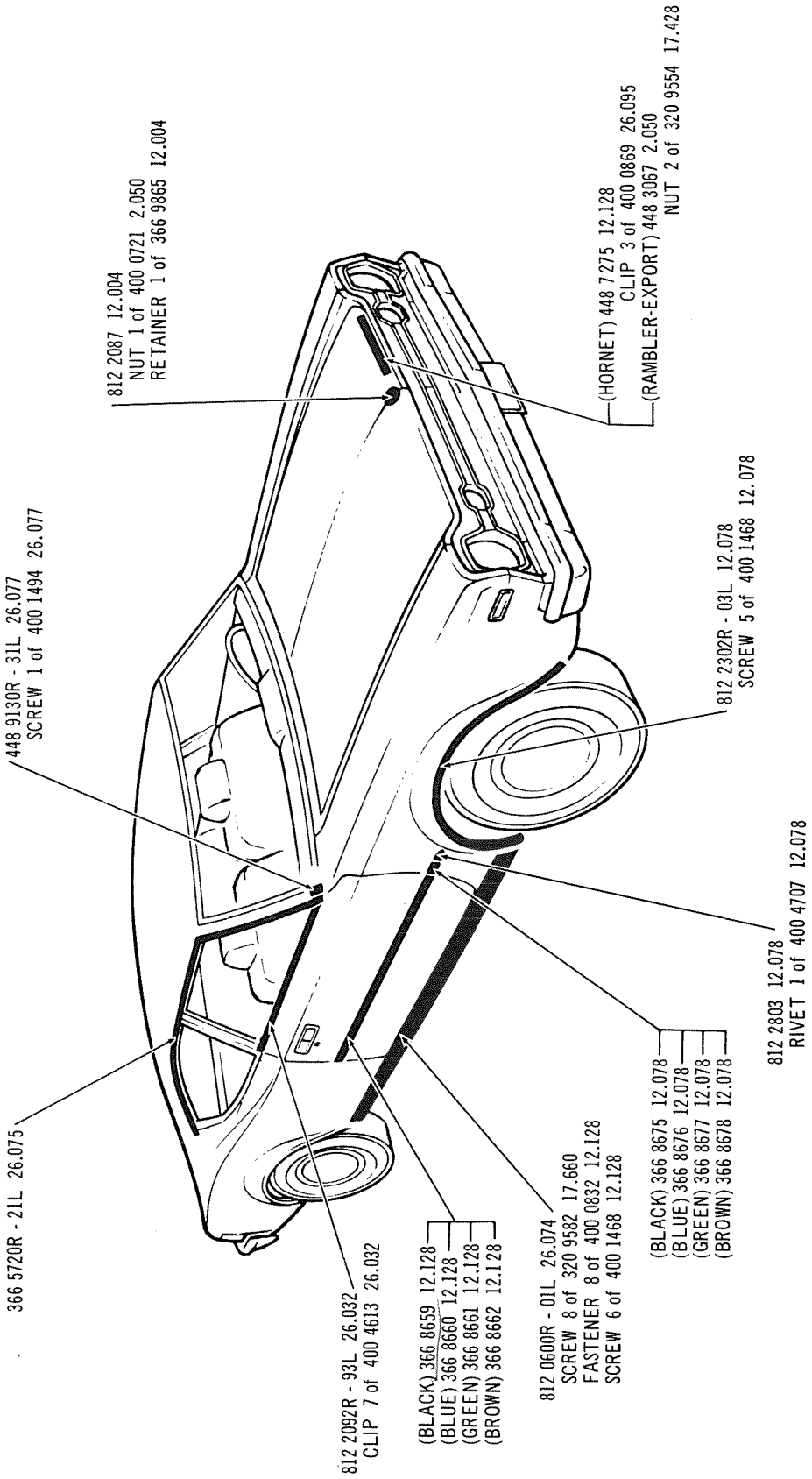


REAR WINDOW REVEAL MOULDINGS . . . 66



REAR WINDOW REVEAL MOULDINGS . . . 70

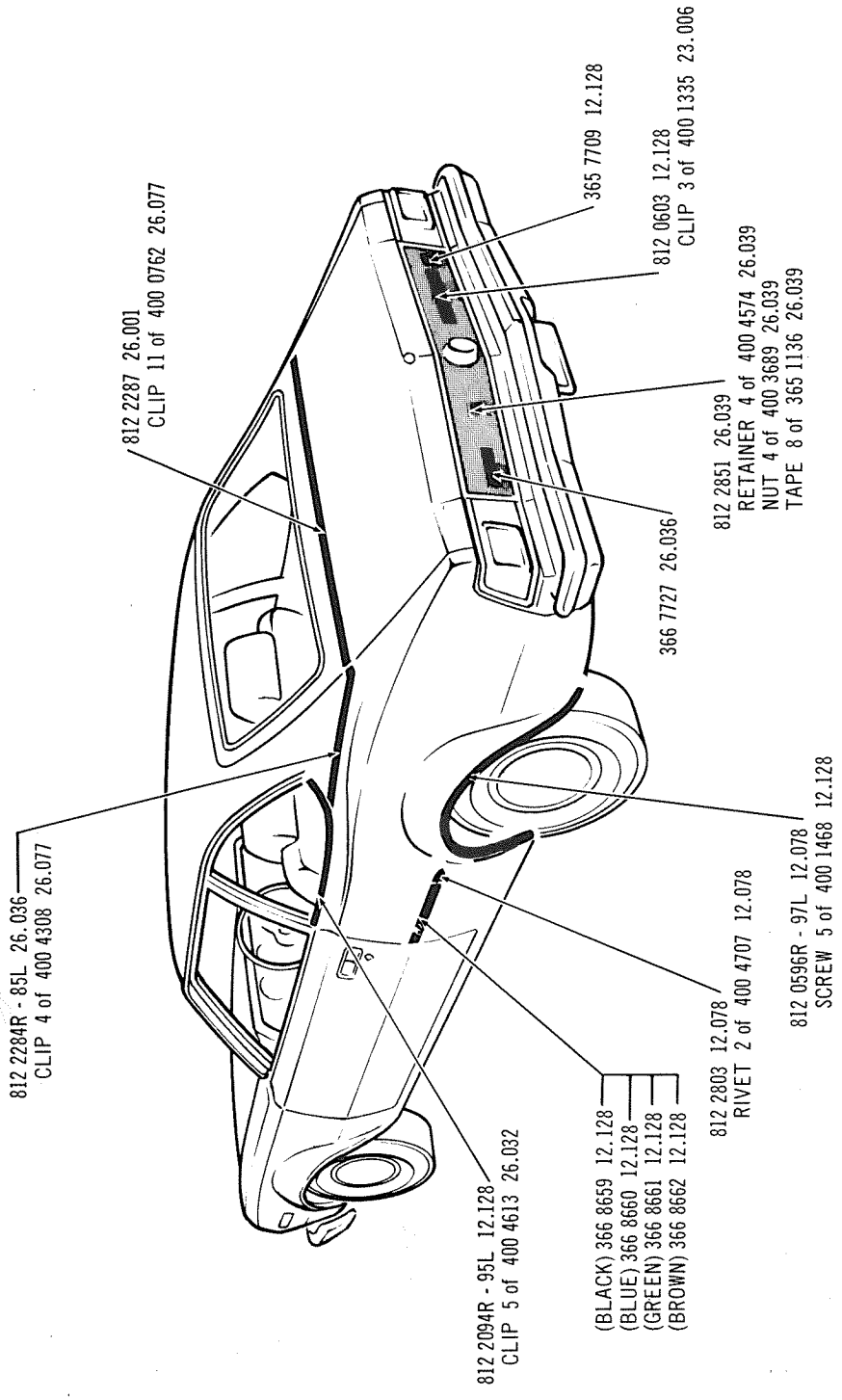
A-5124



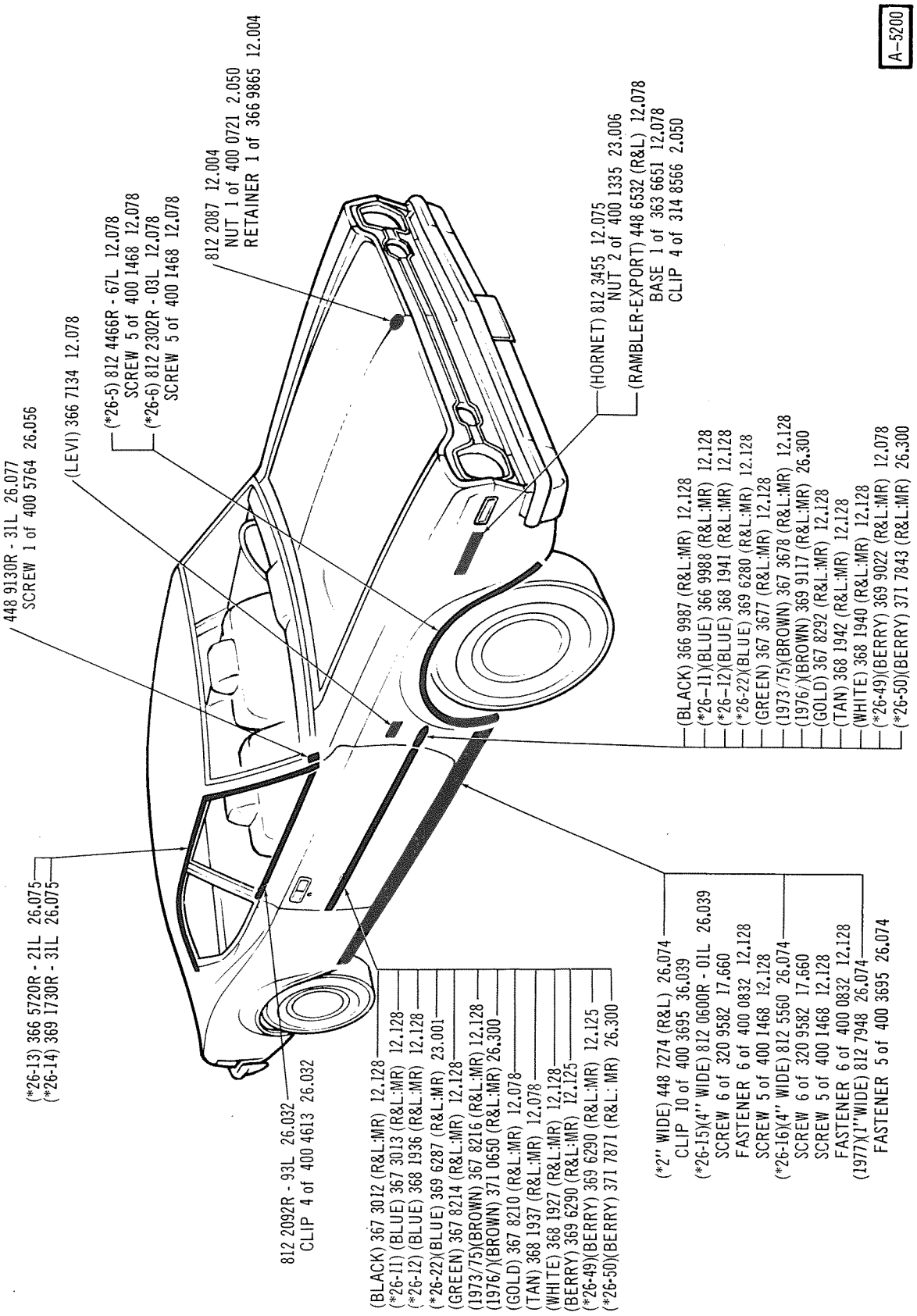
EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1973 03 (Type 1)

Printed in U.S.A.

A-5125

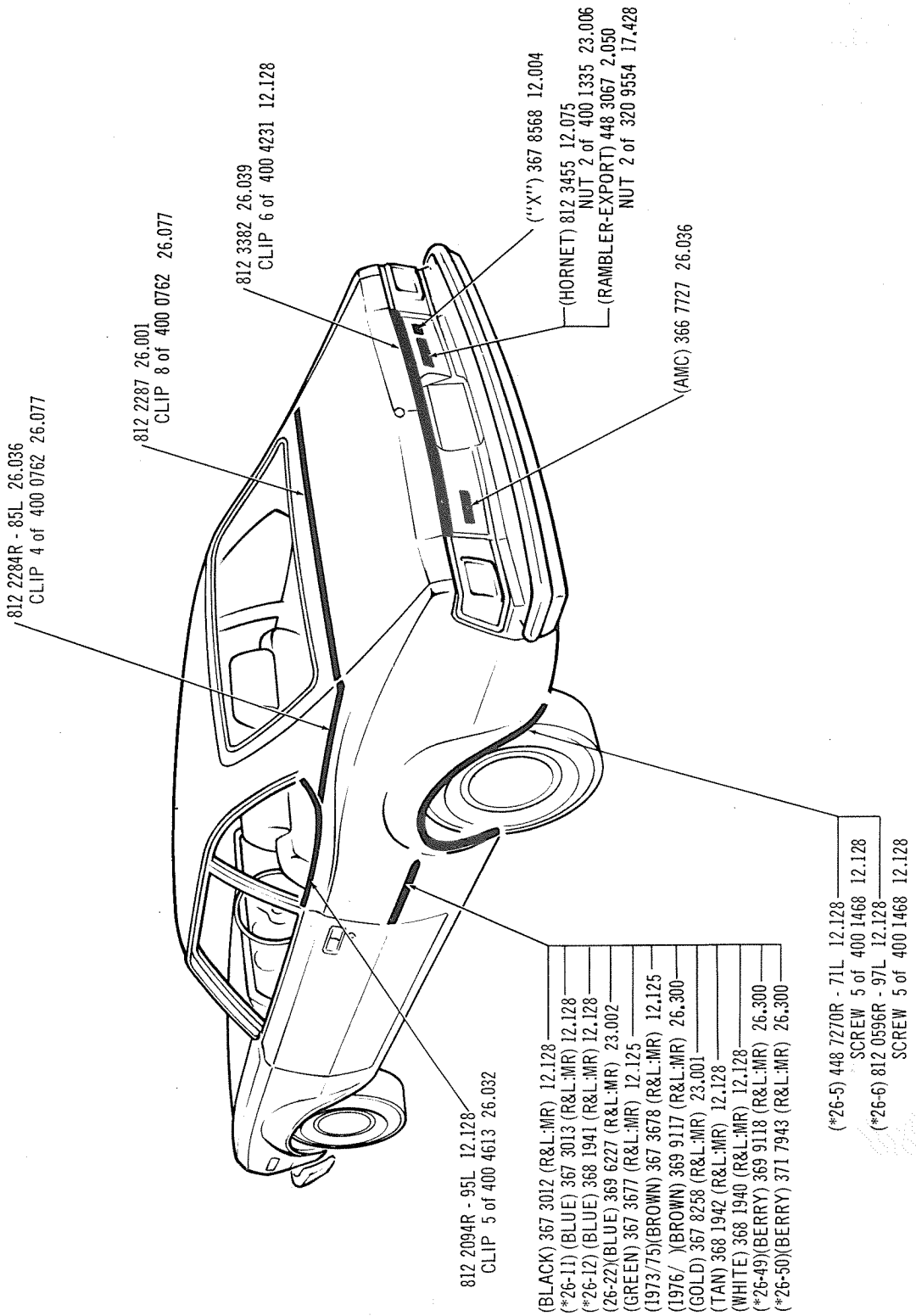


EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1973 03 (Type 1)



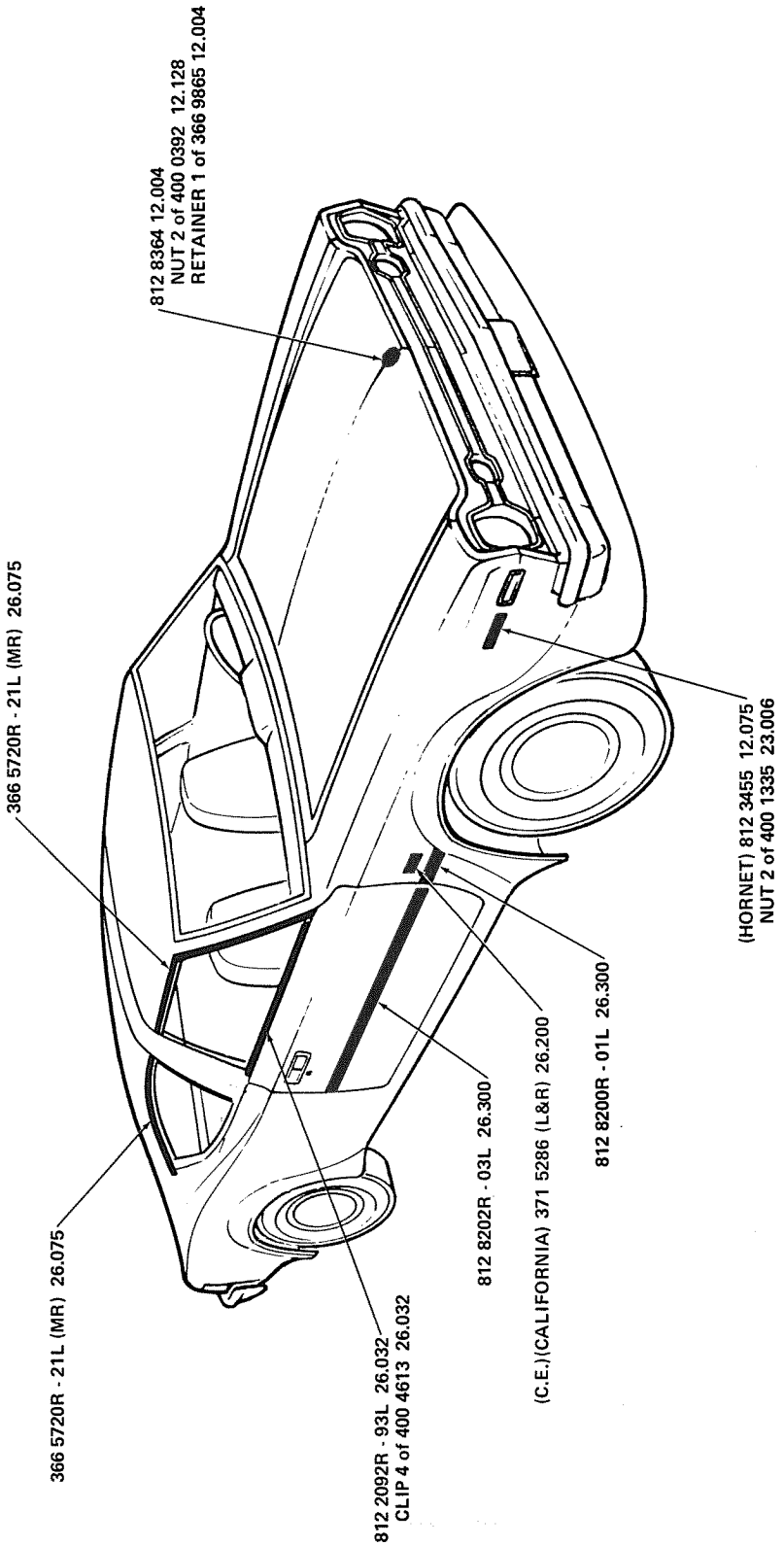
EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1973 03 (TYPE 2), 1974/1976 03, 1977 03 (E/AMX)

A-5201



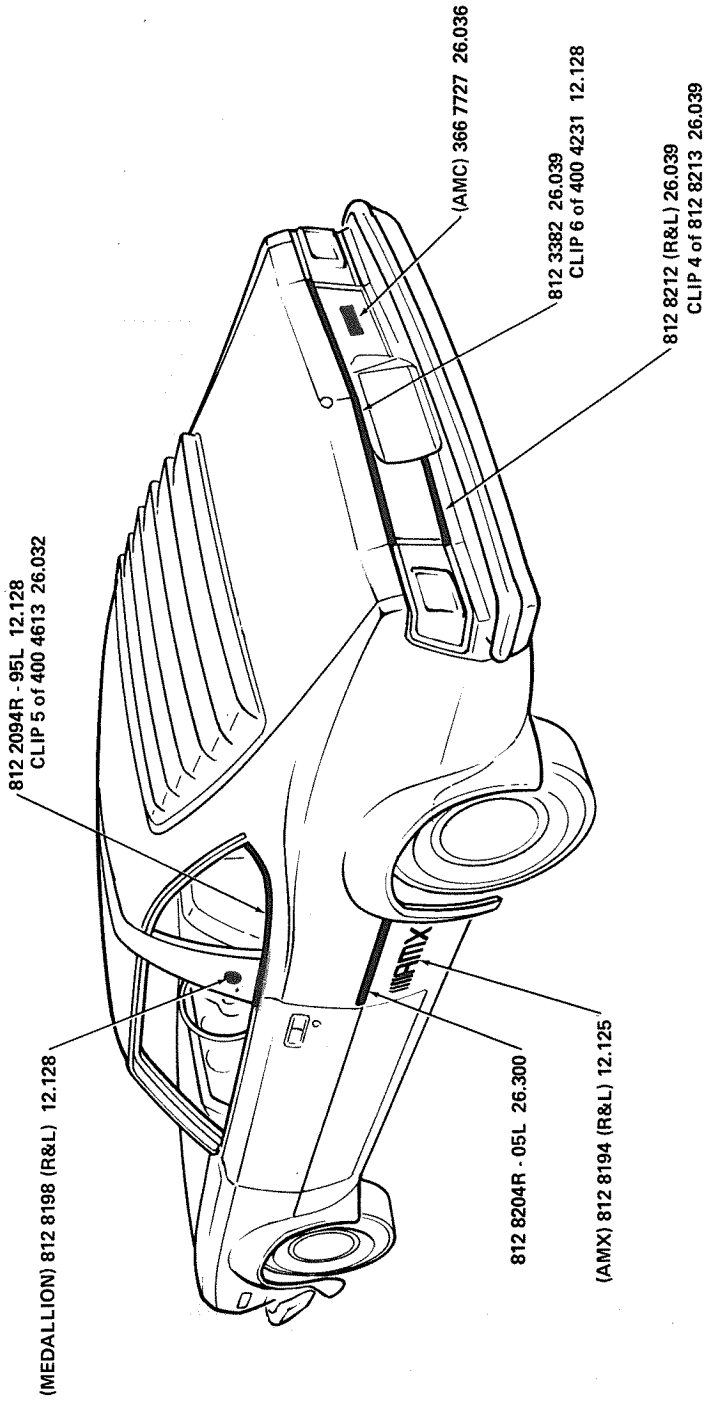
EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1973 03 (TYPE 2), 1974/1976 03, 1977 03 (E/AMX

A-6727

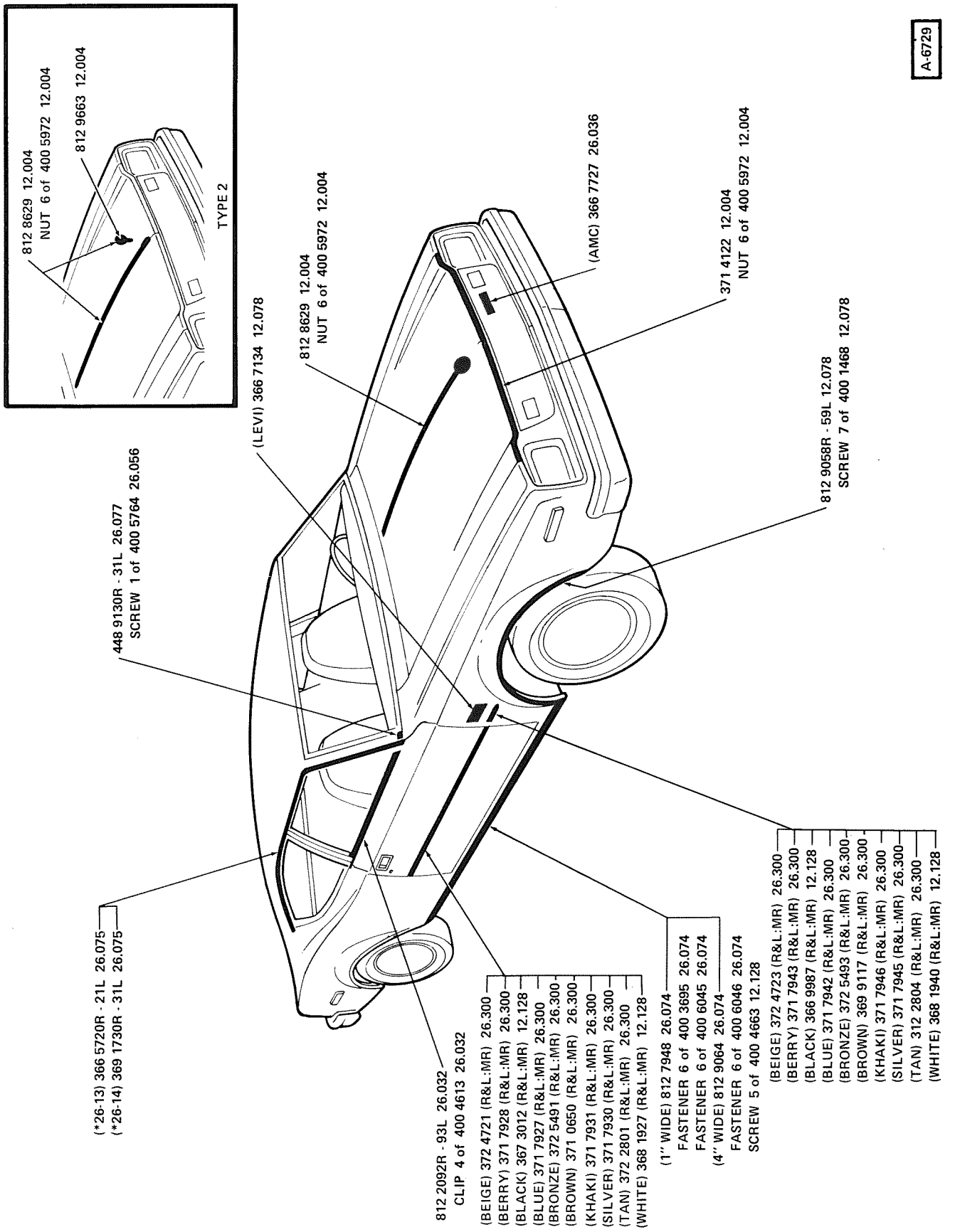


EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1977 03 (AMX)

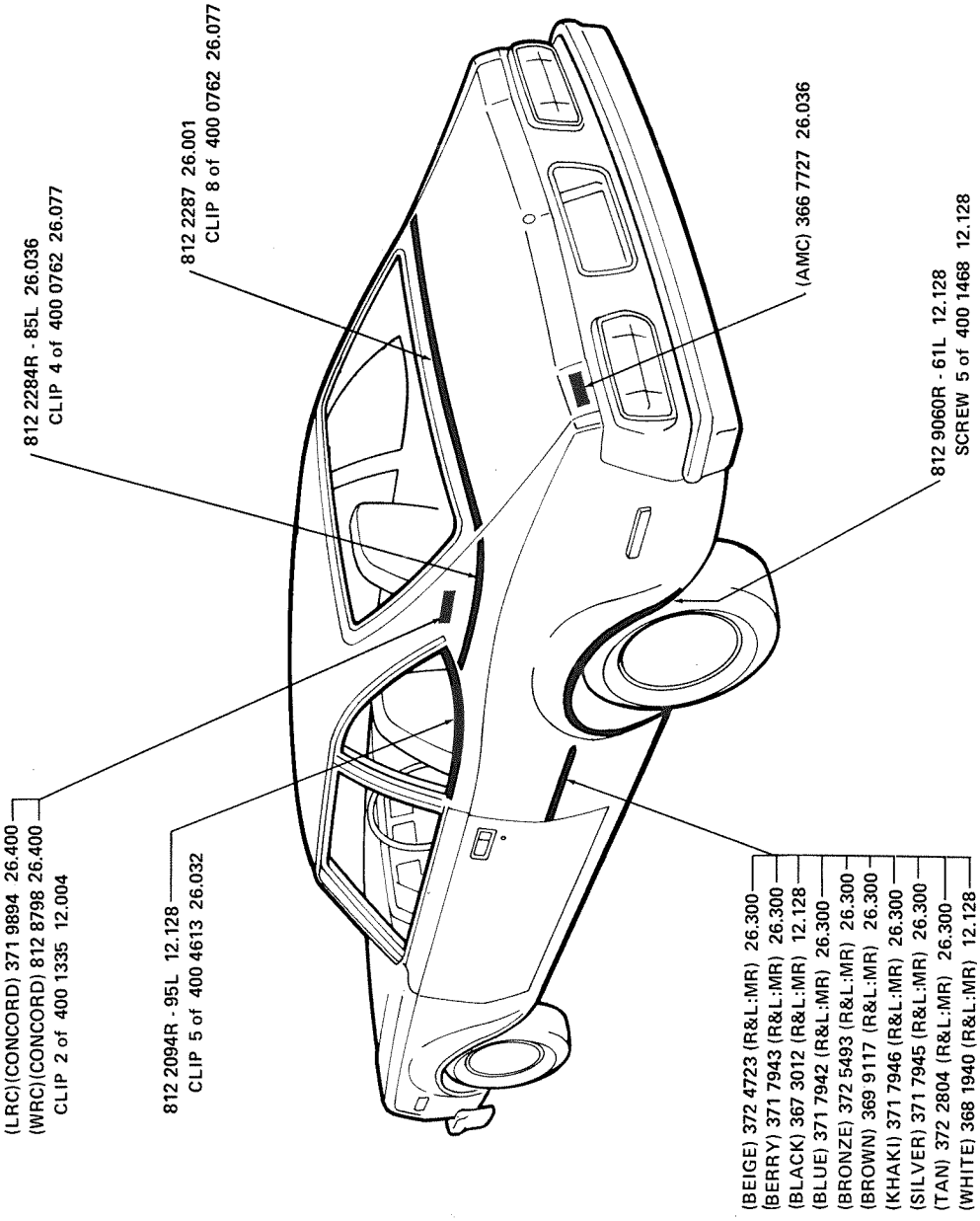
A-6717



EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1977 03 (AMX)

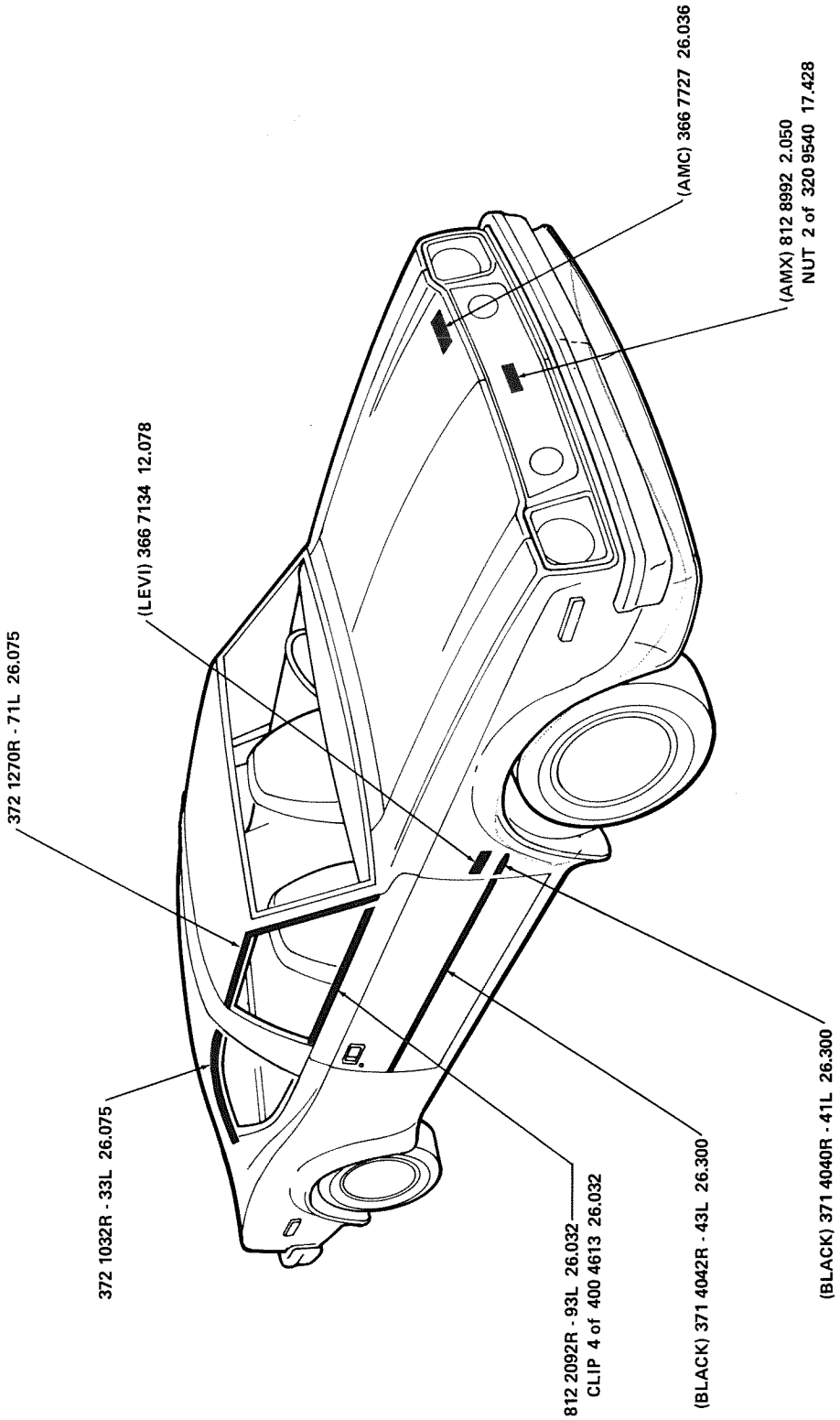


EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1978 03 (EXCEPT AMX)



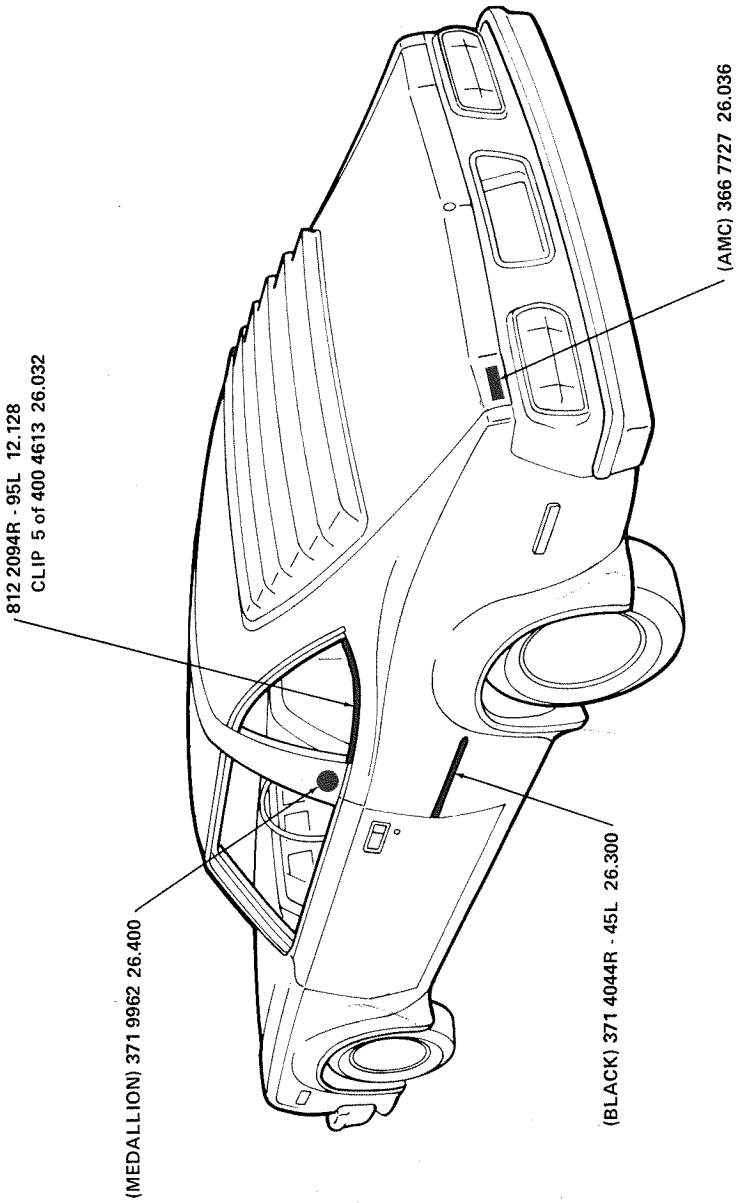
EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1978 03 (EXCEPT AMX)

A-6731



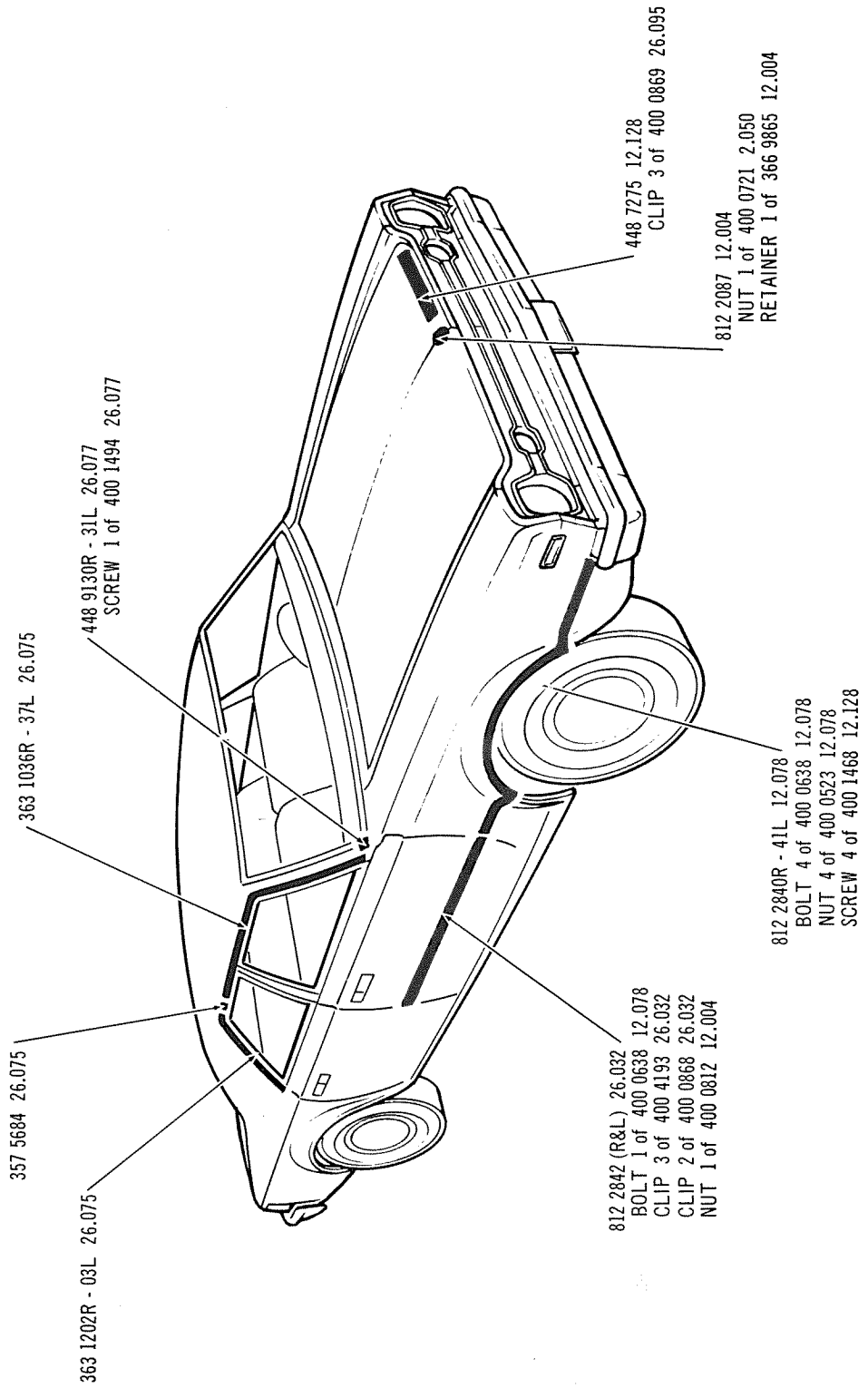
EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1978 03 (AMX)

A-6732



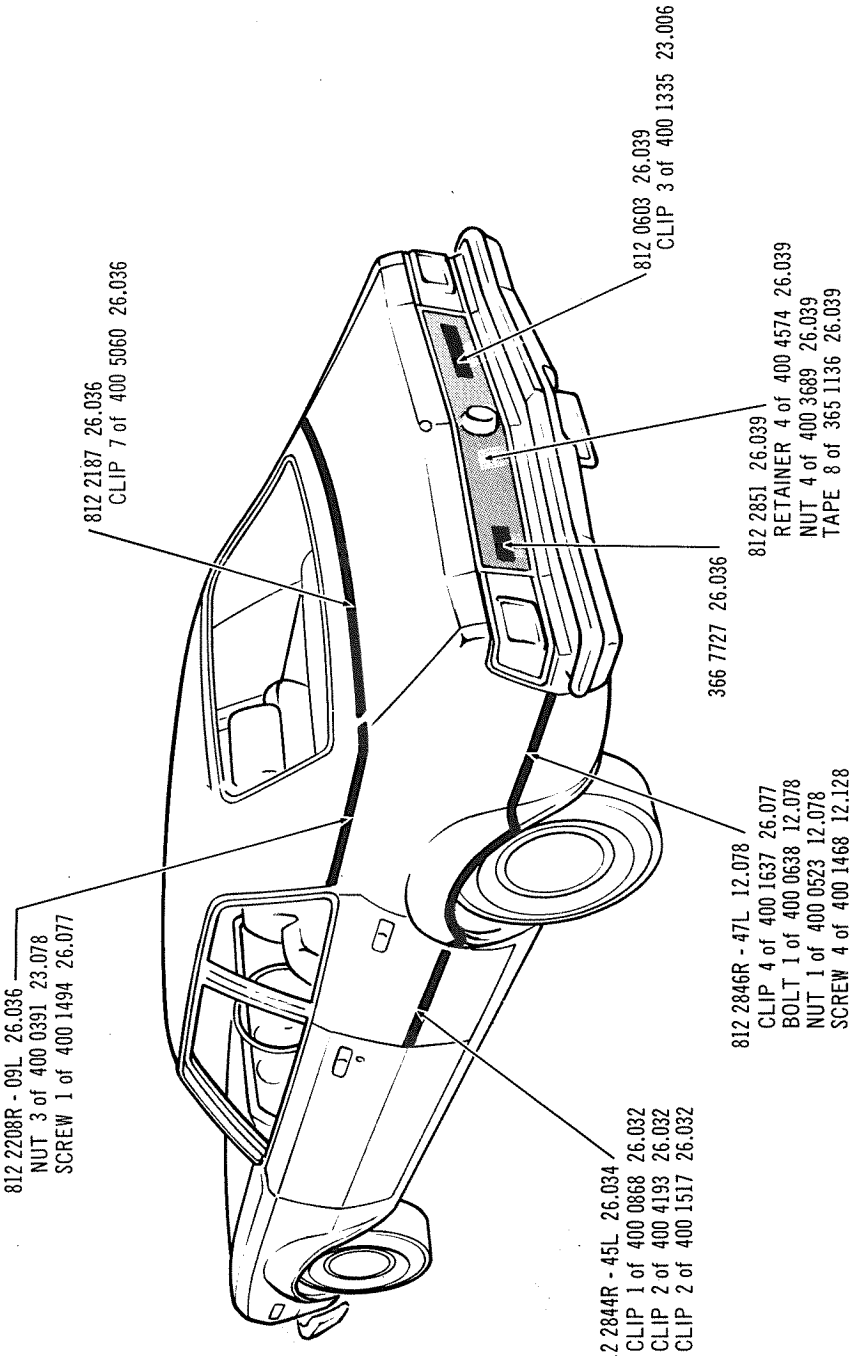
EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1978 03 (AMX)

A-5126



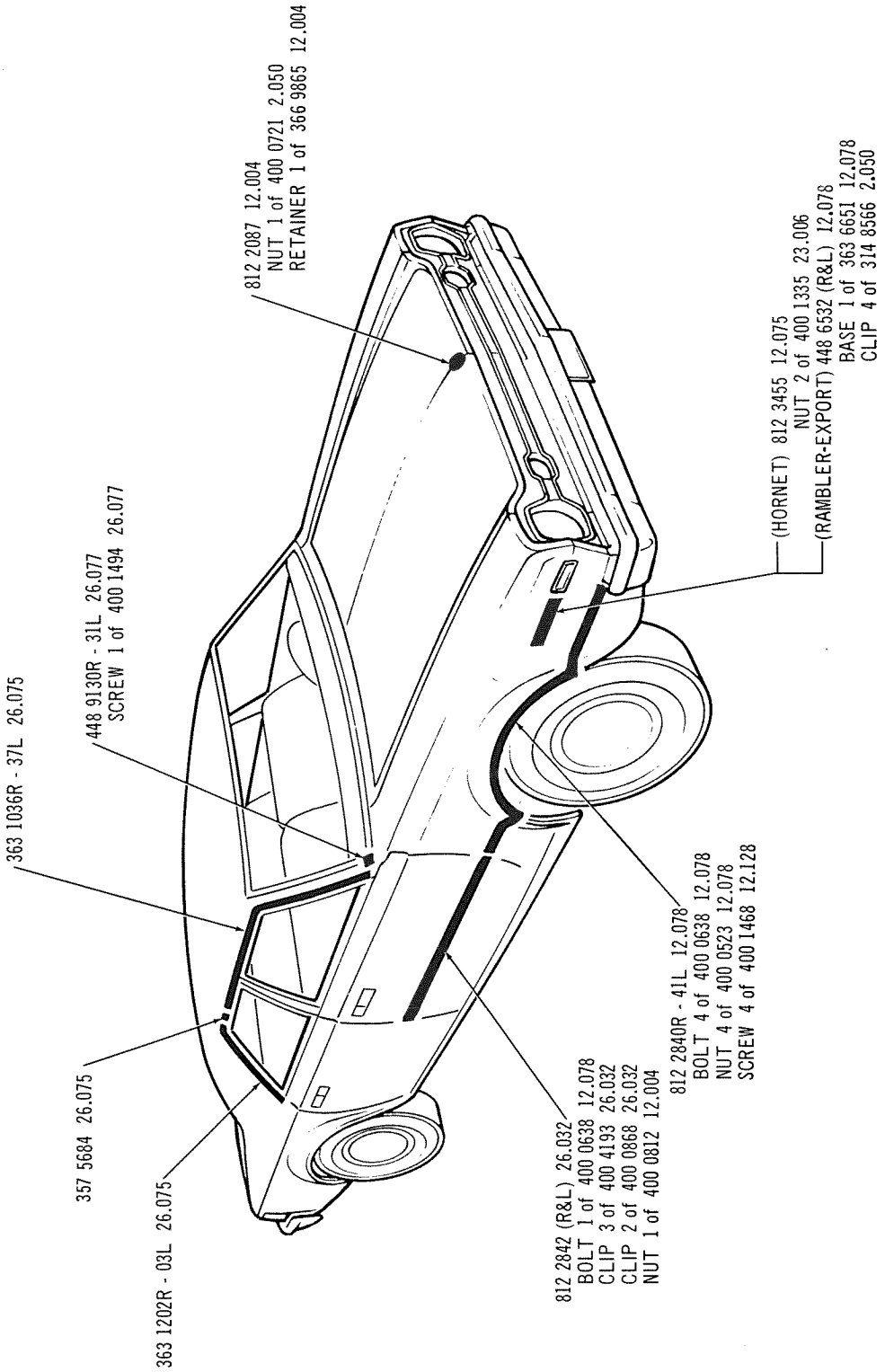
EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1973 05 (Type 1)

A-5127



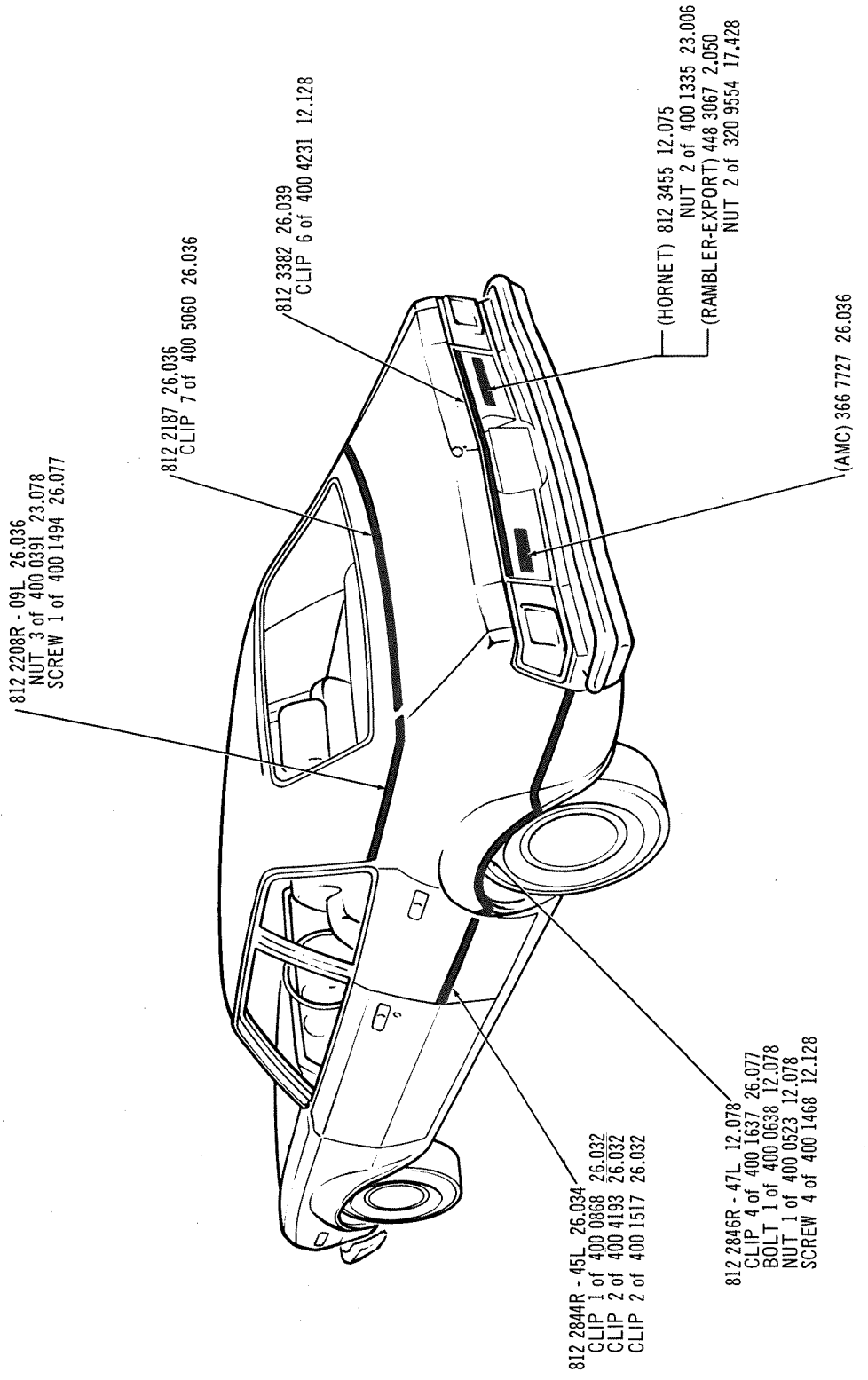
EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1973 05 (Type 1)

A-5202

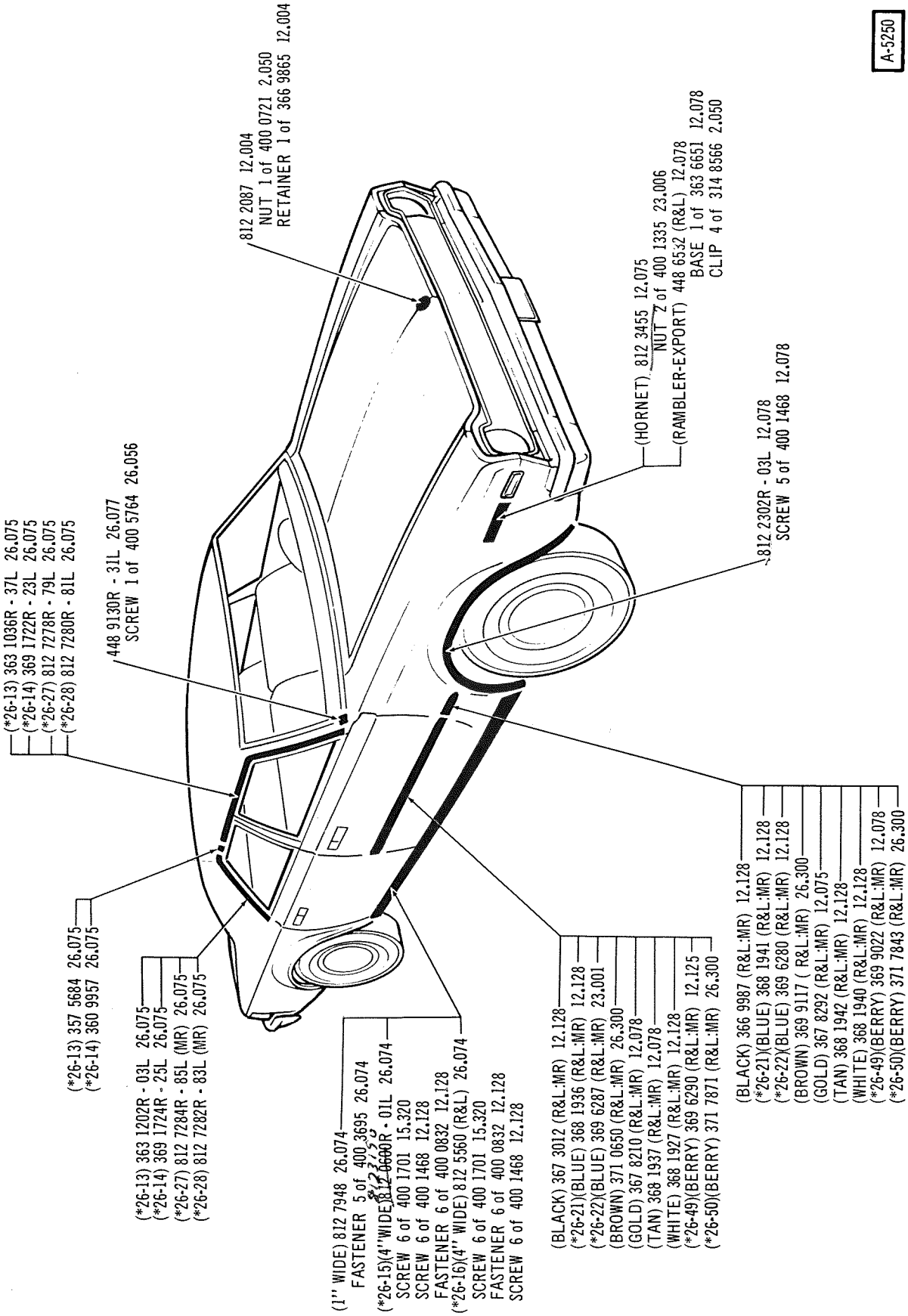


EXTERIOR ORNAMENTATION (FRONT VIEW)... 1973 05 (Type 2), 1974 05 (Type 1)

A-5203

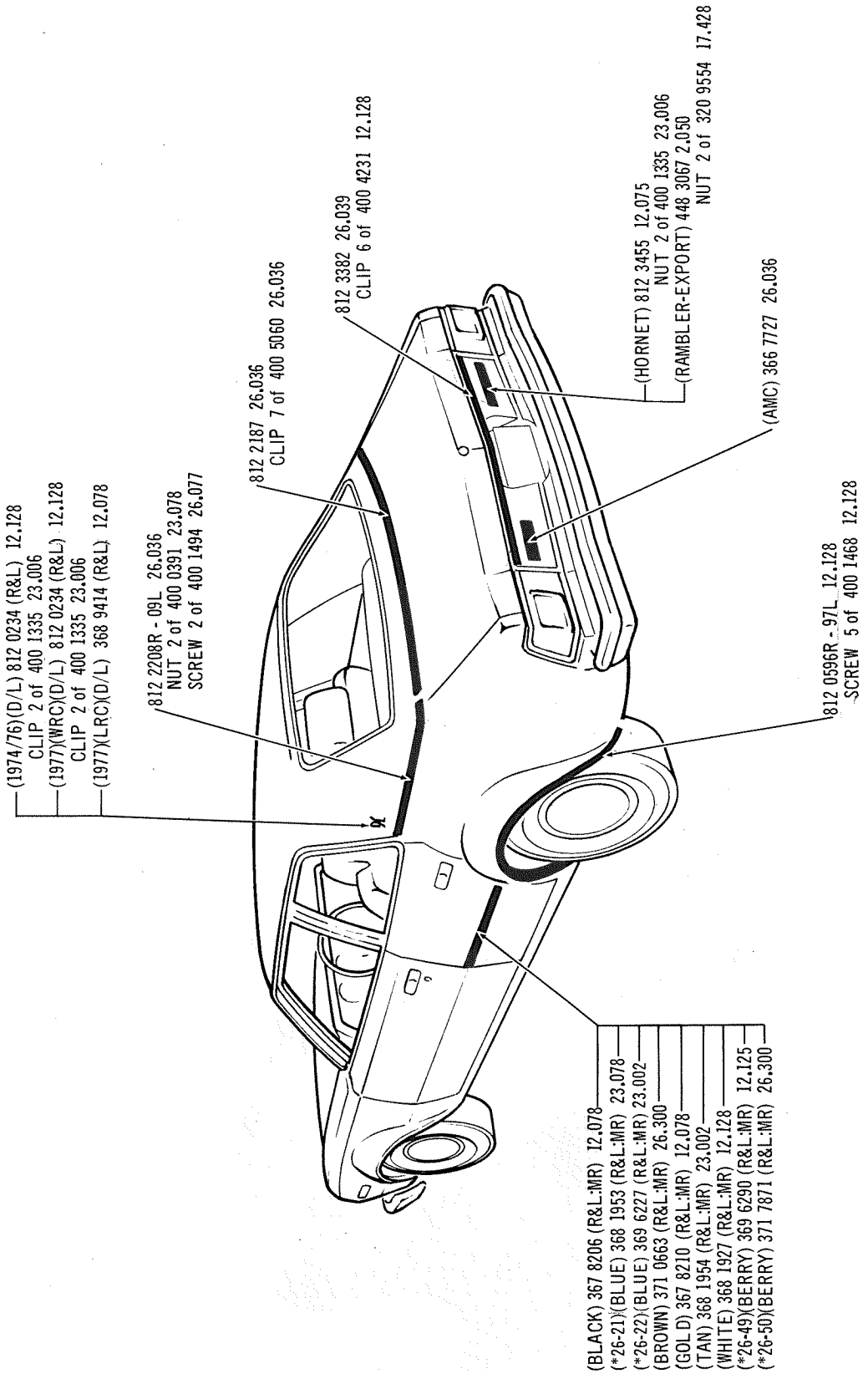


EXTERIOR ORNAMENTATION (REAR VIEW)... 1973 05 (Type 2), 1974 05 (Type 1)



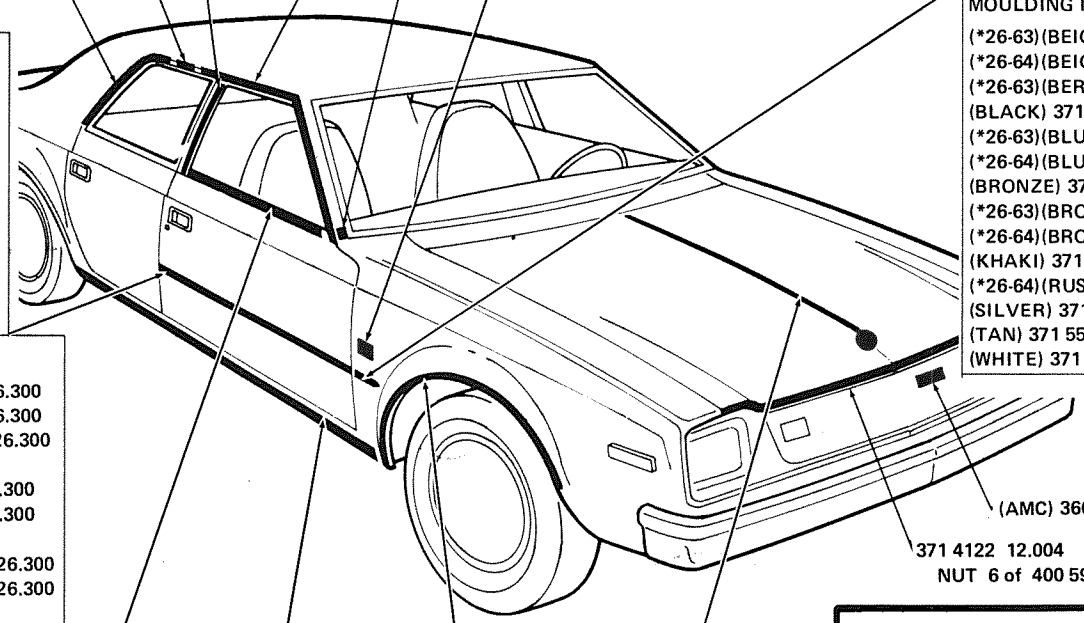
EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1974 05 (TYPE 2), 1975/1977 05

A-5251



EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1974 05 (TYPE 2), 1975/1977 05

EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1978 05



372 1112 26.300

(*26–13) 357 5684 26.075
(*26-14) 360 9957 26.075

(*26-13) 363 1036R - 37L 26.075
(*26-14) 369 1722R - 23L 26.075

(WRC) 448 9130R - 31L 26.077
SCREW 1 of 400 5764 26.056

(*26-13) 363 1202R - 03L 26.075
(*26-14) 369 1724R - 25L 26.075

(D/L) 371 9900 26.400

MOULDING IS 11/16" WIDE:
(BEIGE) 372 4723 (R&L:MR) 26.300
(BERRY) 371 7943 (R&L:MR) 26.300
(BLACK) 366 9987 (R&L:MR) 12.128
(BLUE) 371 7942 (R&L:MR) 26.300
(BRONZE) 372 5493 (R&L:MR) 26.300
(BROWN) 369 9117 (R&L:MR) 26.300
(KHAKI) 371 7946 (R&L:MR) 26.300
(SILVER) 371 7945 (R&L:MR) 26.300
(TAN) 372 2804 (R&L:MR) 26.300
(WHITE) 368 1940 (R&L:MR) 12.128

MOULDING IS 1–3/16" WIDE:
(*26-63)(BEIGE) 372 4730R - 31L (MR) 26.300
(*26-64)(BEIGE) 372 8695R - 94L (MR) 26.300
(*26-63)(BERRY) 371 5566R - 67L 26.300
(BLACK) 371 5562R - 63L 26.300
(*26-63)(BLUE) 371 5564R - 65L 26.300
(*26-64)(BLUE) 372 8691R - 90L (MR) 26.300
(BRONZE) 372 5496R - 97L (MR) 26.300
(*26-63)(BROWN) 371 8402R - 03L 26.300
(*26-64)(BROWN) 372 8697R - 96L (MR) 26.300
(KHAKI) 371 5572R - 73L 26.300
(*26-64)(RUSSET) 372 8693R - 92L (MR) 26.300
(SILVER) 371 5574R - 75L 26.300
(TAN) 371 5568R - 69L 26.300
(WHITE) 371 5570R - 71L 26.300

MOULDING IS 11/16" WIDE:
(BEIGE) 372 4721 (R&L:MR) 26.300
(BERRY) 371 7928 (R&L:MR) 26.300
(BLACK) 367 3012 (R&L:MR) 12.128
(BLUE) 371 0650 (R&L:MR) 26.300
(BRONZE) 372 5491 (R&L:MR) 26.300
(BROWN) 371 0650 (R&L:MR) 26.300
(KHAKI) 371 7931 (R&L:MR) 26.300
(SILVER) 371 7930 (R&L:MR) 26.300
(TAN) 372 2801 (R&L:MR) 26.300
(WHITE) 368 1927 (R&L:MR) 12.128

MOULDING IS 1–3/16" WIDE:
(*26-63)(BEIGE) 372 4737 (R&L:MR) 26.300
(*26-64)(BEIGE) 372 8705 (R&L:MR) 26.300
(*26-63)(BERRY) 371 5600 (R&L:MR) 26.300
(BLACK) 371 5598 (R&L:MR) 26.300
(*26-63)(BLUE) 371 5599 (R&L:MR) 26.300
(*26-64)(BLUE) 372 8703 (R&L:MR) 26.300
(BRONZE) 372 5502 (R&L:MR) 26.300
(*26-63)(BROWN) 371 8408 (R&L:MR) 26.300
(*26-64)(BROWN) 372 8706 (R&L:MR) 26.300
(KHAKI) 371 5603 (R&L:MR) 26.300
(*26-64)(RUSSET) 372 8704 (R&L:MR) 26.300
(SILVER) 371 5604 (R&L:MR) 26.300
(TAN) 371 5601 (R&L:MR) 26.300
(WHITE) 371 5602 (R&L:MR) 26.300

(AMC) 366 7727 26.036

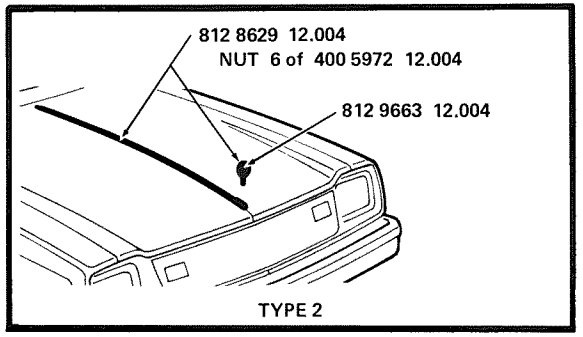
371 4122 12.004
NUT 6 of 400 5972 12.004

812 8629 12.004
NUT 6 of 400 5972 12.004

812 9058R - 59L 12.078
SCREW 7 of 400 1468 12.078

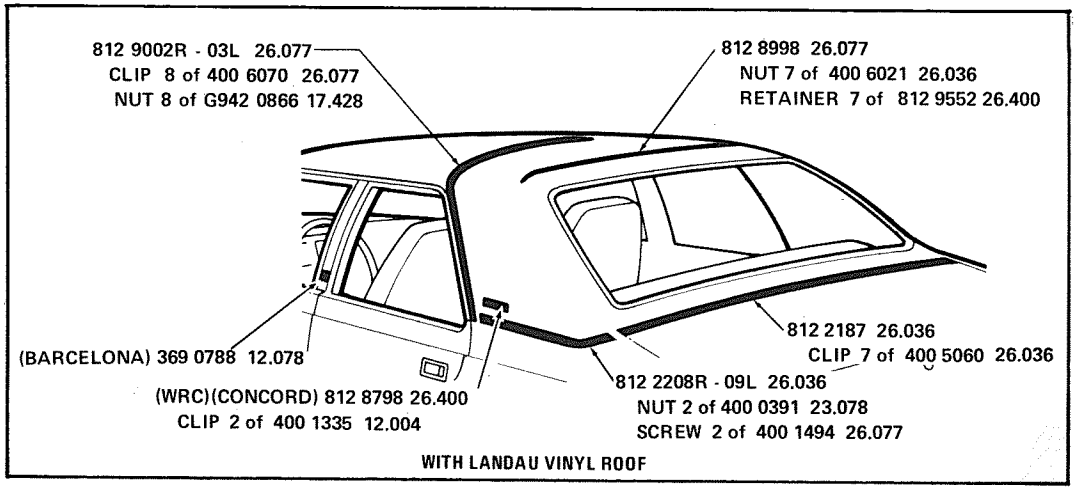
812 8932R - 33L 26.074
CLIP 6 of 400 4613 26.032

(1" WIDE) 812 7948 26.074
FASTENER 6 of 400 3695 26.074
FASTENER 6 of 400 6045 26.074
(4" WIDE) 812 9064 26.074
FASTENER 6 of 400 6046 26.074
SCREW 5 of 400 4663 12.128



TYPE 2

A-6733



(LRC)(CONCORD) 371 9894 26.400
(WRC)(CONCORD) 812 8798 26.400
CLIP 2 of 400 1335 12.004

372 1112 26.300

812 2187 26.036
CLIP 7 of 400 5060 26.036

MOULDING IS 11/16" WIDE:
(BEIGE) 372 4723 (R&L:MR) 26.300
(BERRY) 371 7938 (R&L:MR) 26.300
(BLACK) 367 8206 (R&L:MR) 12.078
(BLUE) 371 7937 (R&L:MR) 26.300
(BRONZE) 372 5493 (R&L:MR) 26.300
(BROWN) 371 0650 (R&L:MR) 26.300
(KHAKI) 371 7941 (R&L:MR) 26.300
(SILVER) 371 7940 (R&L:MR) 26.300
(TAN) 372 2803 (R&L:MR) 26.300
(WHITE) 368 1927 (R&L:MR) 12.128

MOULDING IS 1–3/16" WIDE:
(*26-63)(BEIGE) 372 4732R - 33L 26.300
(*26-64)(BEIGE) 372 8694R - 95L 26.300
(*26-63)(BERRY) 371 5588R - 89L 26.300
(BLACK) 371 5584R - 85L 26.300
(*26-63)(BLUE) 371 5586R - 87L 26.300
(*26-64)(BLUE) 372 8690R - 91L 26.300
(BRONZE) 372 5498R - 99L 26.300
(*26-63)(BROWN) 371 8406R - 07L 26.300
(*26-64)(BROWN) 372 8696R - 97L 26.300
(KHAKI) 371 5594R - 95L 26.300
(*26-64)(RUSSET) 372 8692R - 93L 26.300
(SILVER) 371 5596R - 97L 26.300
(TAN) 371 5590R - 91L 26.300
(WHITE) 371 5592R - 93L 26.300

812 8638 26.039
NUT 6 of 400 0869 26.095
WASHER 6 of 400 5921 26.039

(AMC) 366 7727 26.036

812 9060R - 61L 12.128
SCREW 5 of 400 1468 12.128

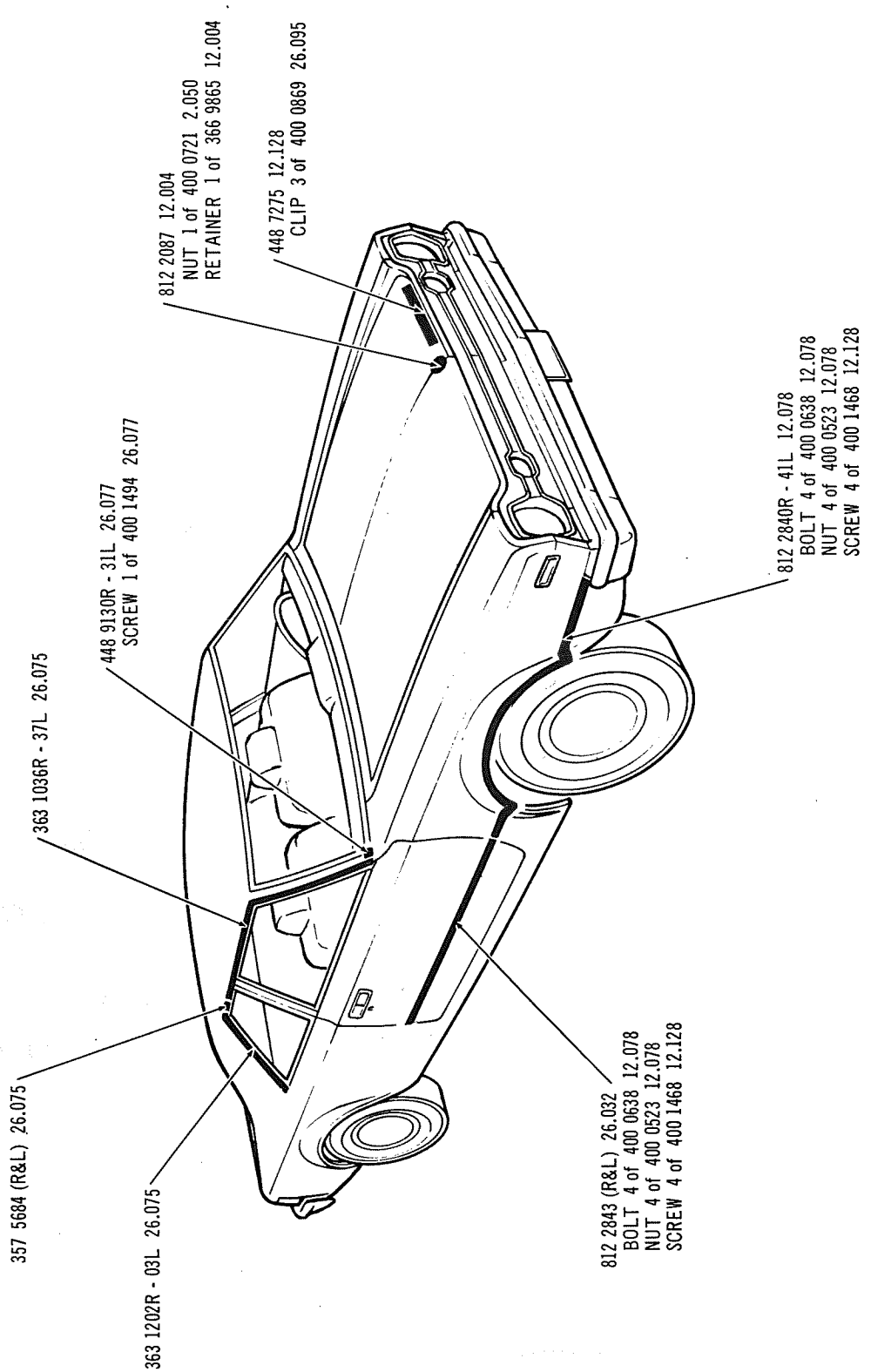
812 2208R - 09L 26.036
NUT 2 of 400 0391 23.078
SCREW 2 of 400 1494 26.077

812 8934R - 35L 26.034
NUT 1 of 812 4156 17.428
SCREW 1 of 400 5526 17.655

812 8936R - 37L 26.034
CLIP 4 of 400 4613 26.032

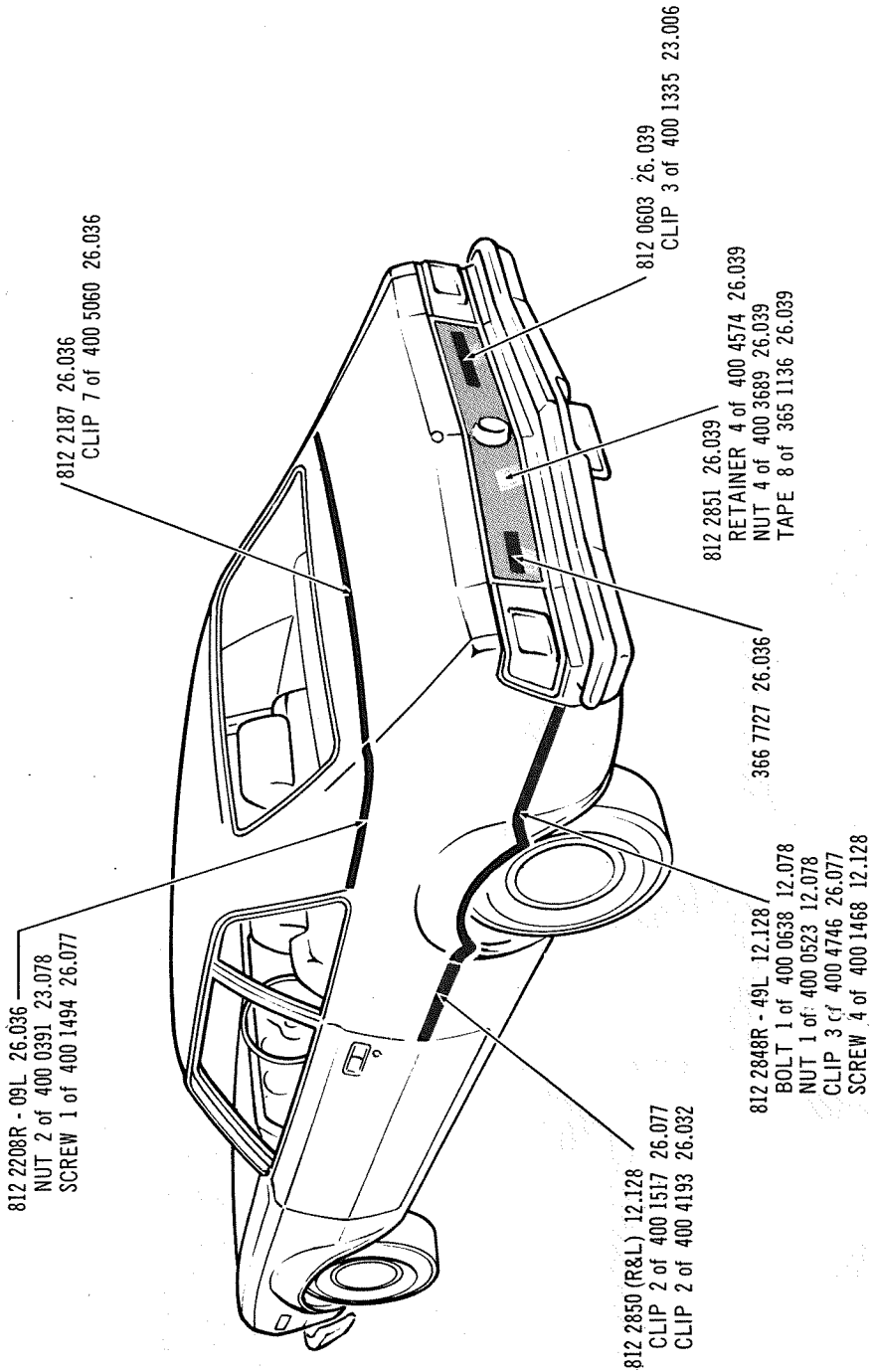
A-6734

A-5128



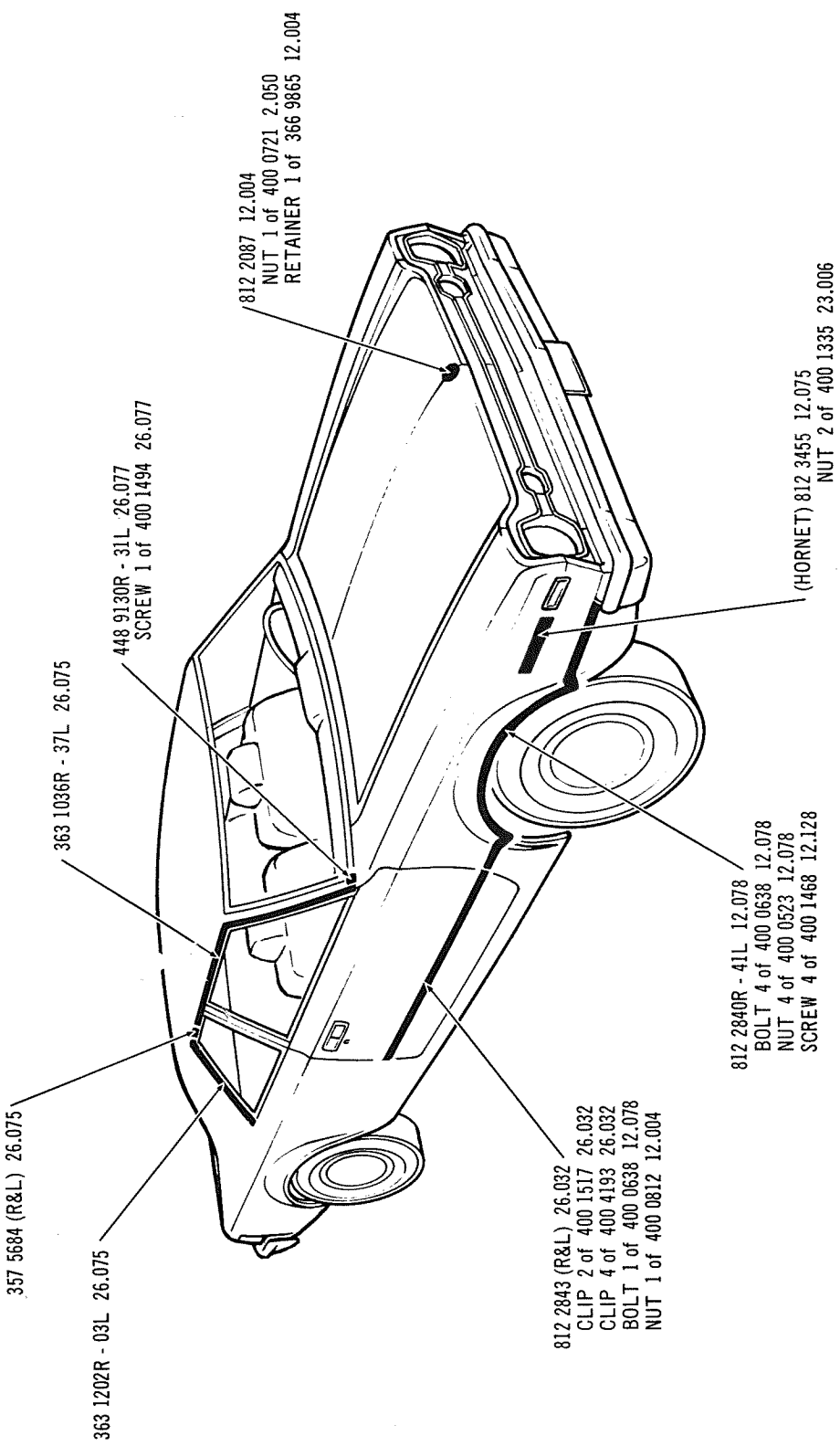
EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1973 06 (Type 1)

A-5129



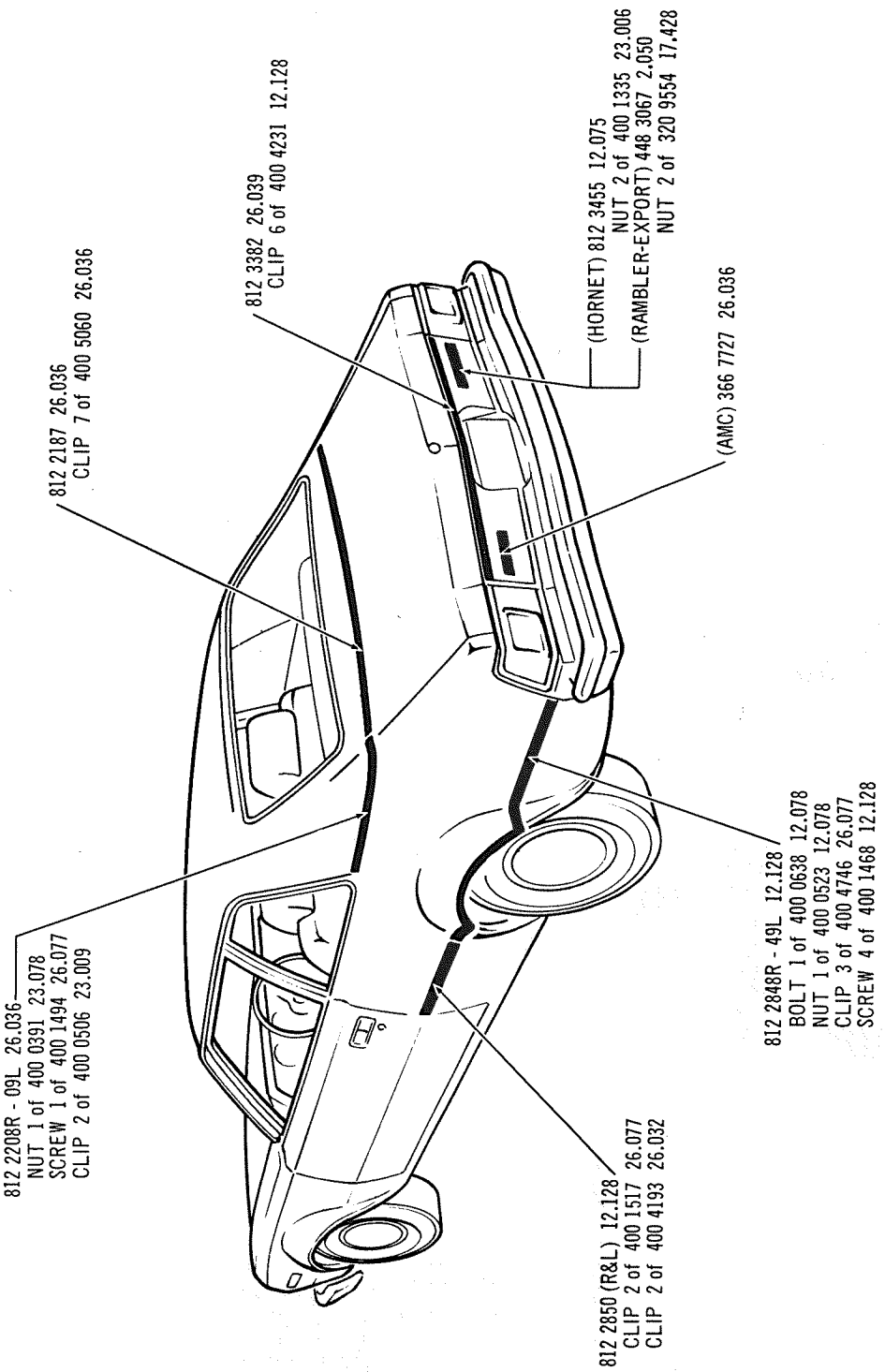
EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1973 06 (Type 1)

A-5204

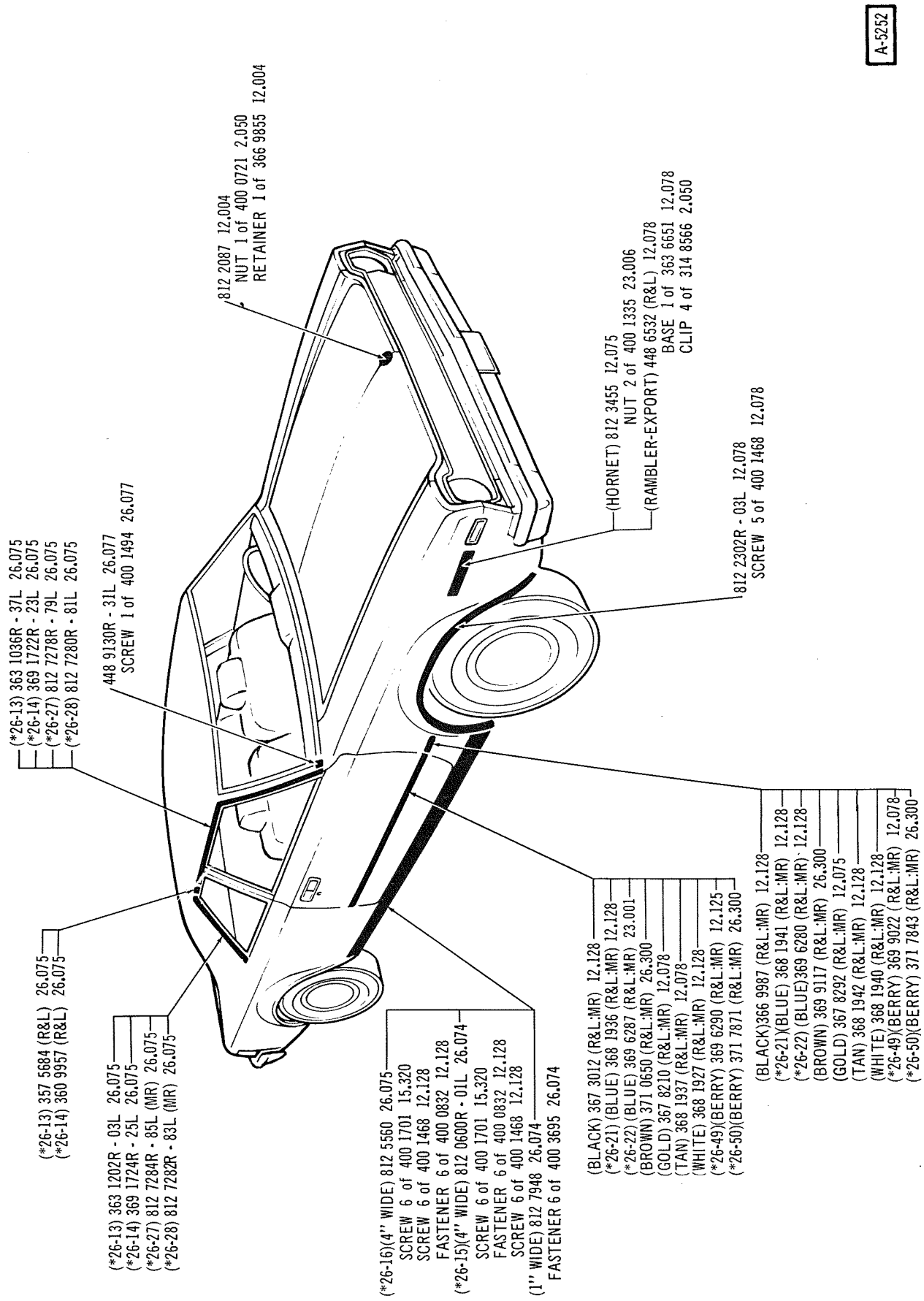


EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1973 06 (Type 2), 1974 06 (Type 1)

A-5205

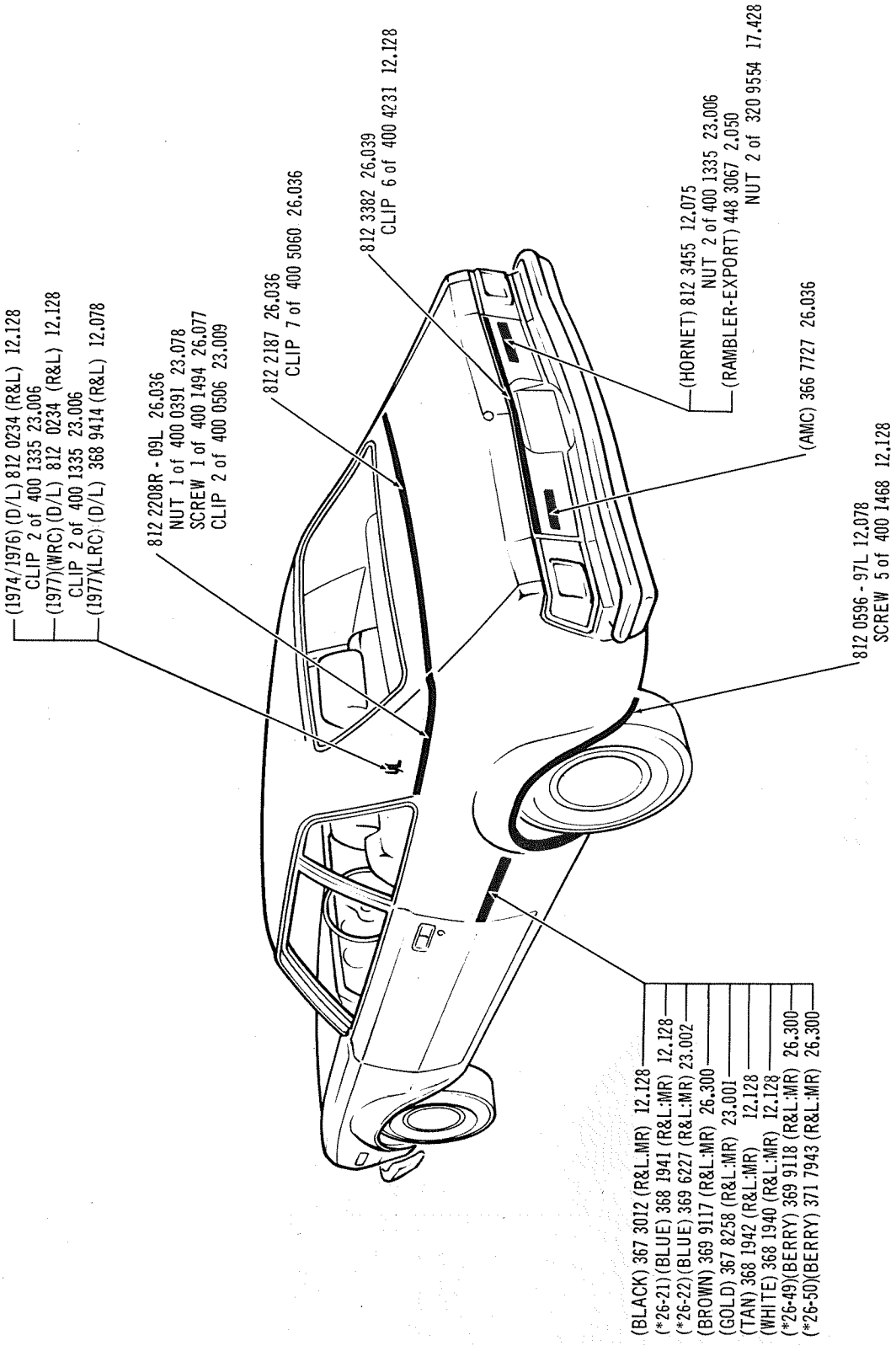


EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1973 06 (Type 2), 1974 06 (Type 1)



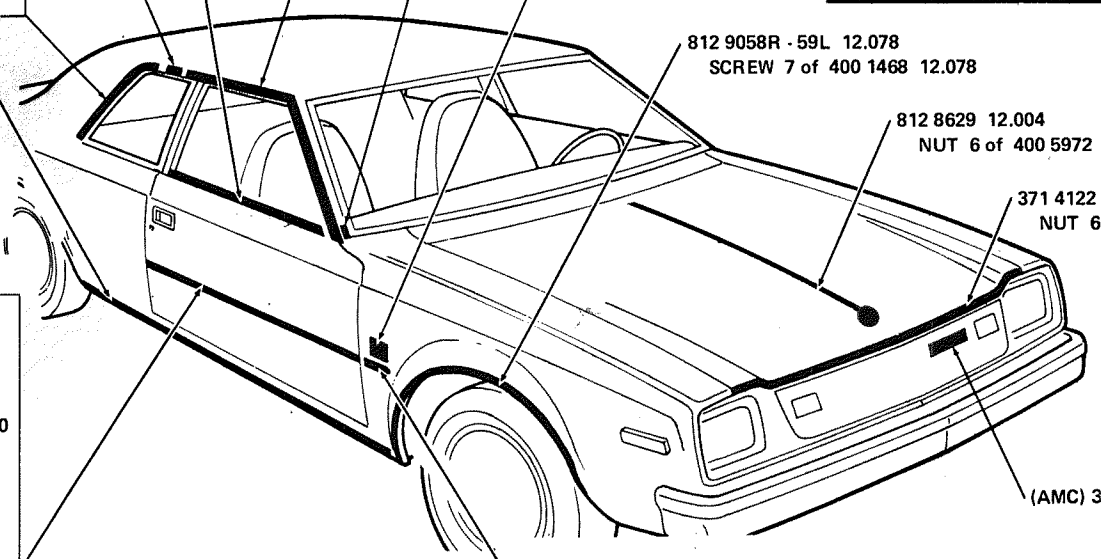
EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1974 06 (TYPE 2), 1975/1977 06

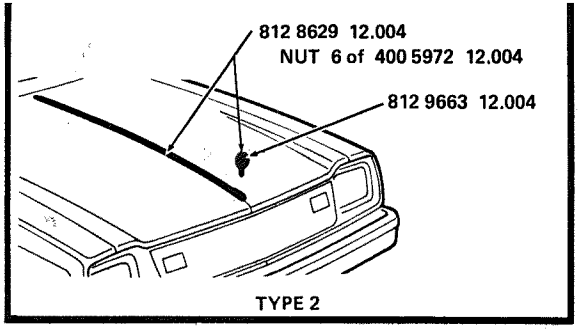
A-5253



EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1974 06 (TYPE 2), 1975/1977 06

EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1978 06





MOULDING IS 11/16" WIDE:
(BEIGE) 372 4721 (R&L:MR) 26.300
(BERRY) 371 7928 (R&L:MR) 26.300
(BLACK) 367 3012 (R&L:MR) 26.300
(BRONZE) 372 5491 (R&L:MR) 26.300
(BROWN) 371 0650 (R&L:MR) 26.300
(KHAKI) 371 7931 (R&L:MR) 26.300
(SILVER) 371 7930 (R&L:MR) 26.300
(TAN) 372 2801 (R&L:MR) 26.300
(WHITE) 368 1927 (R&L:MR) 12.128

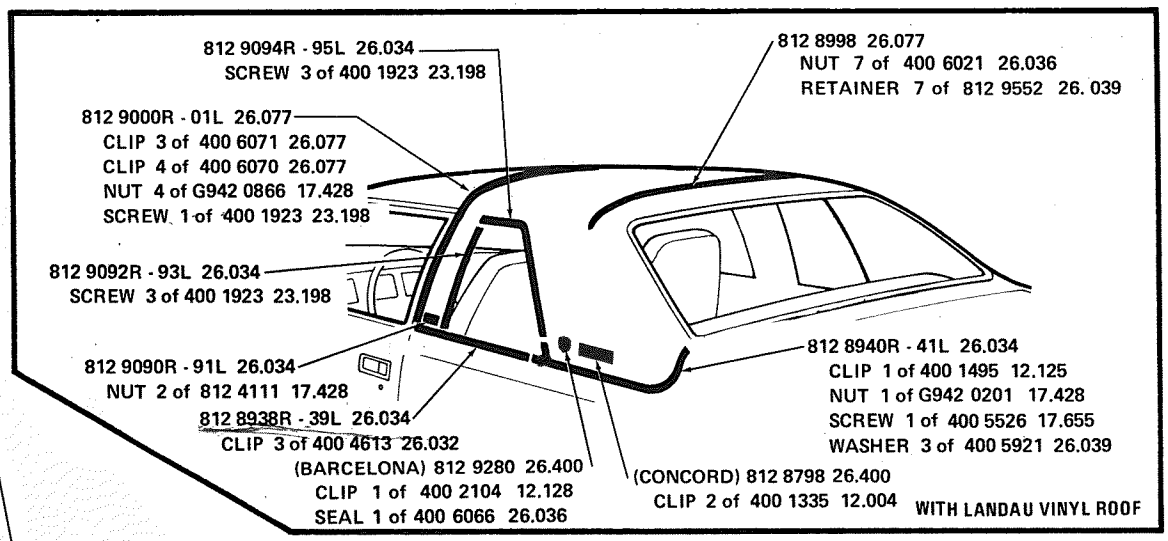
MOULDING IS 1–3/16" WIDE:
(*26-63)(BEIGE) 372 4737 (R&L:MR) 26.300
(*26-64)(BEIGE) 372 8705 (MR) 26.300
(*26-63)(BERRY) 371 5600 (R&L:MR) 26.300
(BLACK) 371 5598 (R&L:MR) 26.300
(*26-63)(BLUE) 371 5599 (R&L:MR) 26.300
(*26-64)(BLUE) 372 8703 (R&L) 26.300
(BRONZE) 372 5502 (R&L:MR) 26.300
(*26-63)(BROWN) 371 8408 (R&L:MR) 26.300
(*26-64)(BROWN) 372 8706 (R&L) 26.300
(KHAKI) 371 5603 (R&L:MR) 26.300
(*26-64)(RUSSET) 372 8704 (R&L) 26.300
(SILVER) 371 5604 (R&L:MR) 26.300
(TAN) 371 5601 (R&L:MR) 26.300
(WHITE) 371 5602 (R&L:MR) 26.300

MOULDING IS 11/16" WIDE:
(BEIGE) 372 4723 (R&L:MR) 26.300
(BERRY) 371 7943 (R&L:MR) 26.300
(BLACK) 366 9987 (R&L:MR) 12.128
(BLUE) 371 7942 (R&L:MR) 26.300
(BRONZE) 372 5493 (R&L:MR) 26.300
(BROWN) 369 9117 (R&L:MR) 26.300
(KHAKI) 371 7946 (R&L:MR) 26.300
(SILVER) 371 7945 (R&L:MR) 26.300
(TAN) 372 2804 (R&L:MR) 26.300
(WHITE) 368 1940 (R&L:MR) 12.128

MOULDING IS 1–3/16" WIDE:
(*26-63)(BEIGE) 372 4730R - 31L 26.300
(*26-64)(BEIGE) 372 8695R - 94L (MR) 26.300
(*26-63)(BERRY) 371 5566R - 67L 26.300
(BLACK) 371 5562R - 63L 26.300
(*26-63)(BLUE) 371 5564R - 65L 26.300
(*26-64)(BLUE) 372 8691R - 90L (MR) 26.300
(BRONZE) 372 5499R - 98L (MR) 26.300
(*26-63)(BROWN) 371 8402R - 03L 26.300
(*26-64)(BROWN) 372 8697R - 96L (MR) 26.300
(KHAKI) 371 5572R - 73L 26.300
(*26-64)(RUSSET) 372 8693R - 92L (MR) 26.300
(SILVER) 371 5574R - 75L 26.300
(TAN) 371 5568R - 69L 26.300
(WHITE) 371 5570R - 71L 26.300

A-6735

Printed in U.S.A.



MOULDING IS 11/16" WIDE:

(BEIGE) 372 4723 (R&L:MR) 26.300
(BERRY) 371 7943 (R&L:MR) 26.300
(BLACK) 367 3012 (R&L:MR) 12.128
(BLUE) 371 7942 (R&L:MR) 26.300
(BRONZE) 372 5493 (R&L:MR) 26.300
(BROWN) 369 9117 (R&L:MR) 26.300
(KHAKI) 371 7946 (R&L:MR) 26.300
(SILVER) 371 7945 (R&L:MR) 26.300
(TAN) 372 2804 (R&L:MR) 26.300
(WHITE) 368 1940 (R&L:MR) 12.128

MOULDING IS 1–3/16" WIDE:

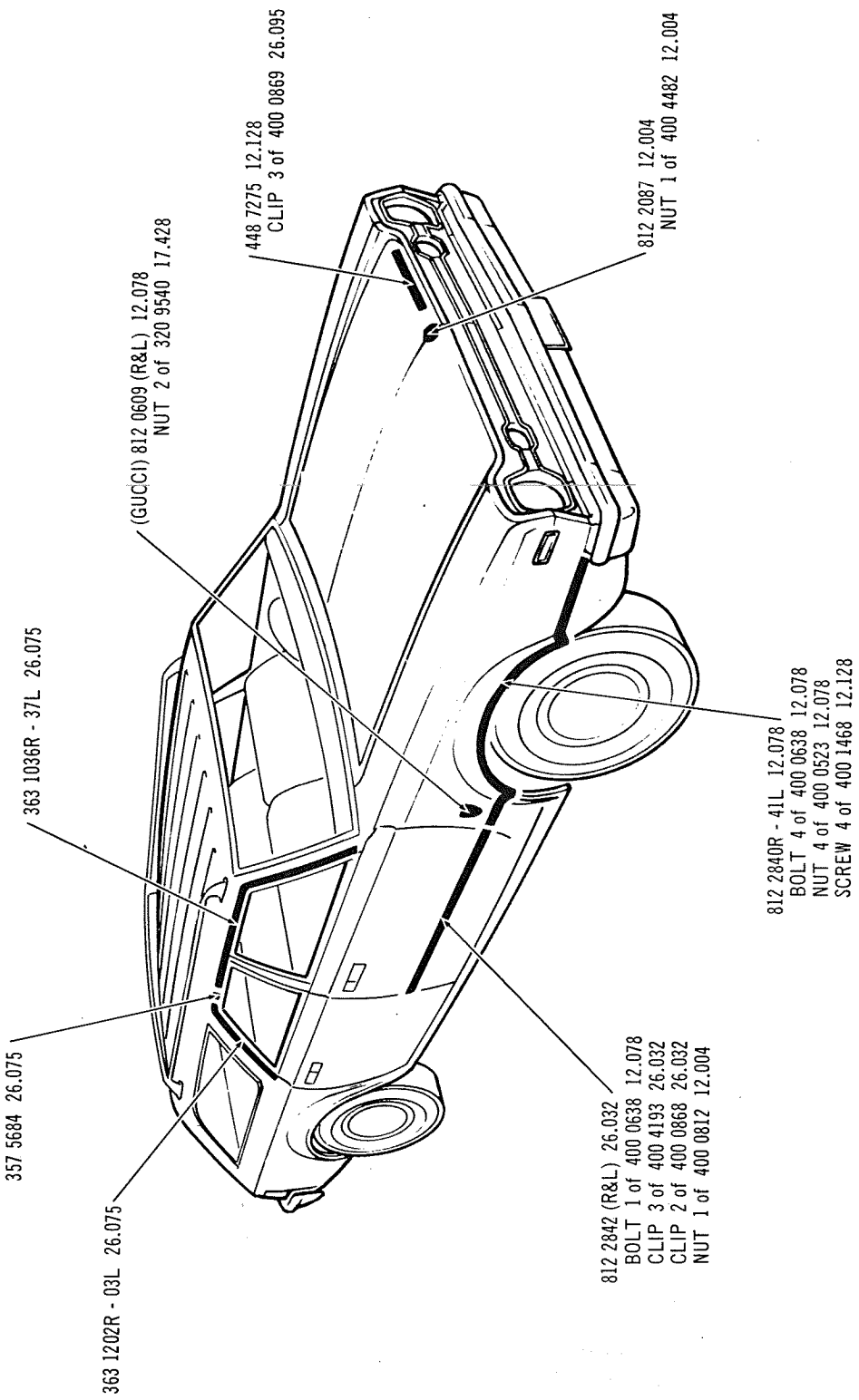
(*26-63)(BEIGE) 372 4732R - 33L (MR) 26.300
(*26-64)(BEIGE) 372 8694R - 95L (MR) 26.300
(*26-63)(BERRY) 371 5588R - 89L (MR) 26.300
(BLACK) 371 5584R - 85L (MR) 26.300
(*26-63)(BLUE) 371 5586R - 87L (MR) 26.300
(*26-64)(BLUE) 372 8690R - 91L (MR) 26.300
(BRONZE) 372 5498R - 99L (MR) 26.300
(*26-63)(BROWN) 371 8406R - 07L (MR) 26.300
(*26-64)(BROWN) 372 8696R - 97L (MR) 26.300
(KHAKI) 371 5594R - 95L (MR) 26.300
(*26-64)(RUSSET) 372 8692R - 93L (MR) 26.300
(SILVER) 371 5596R - 97L (MR) 26.300
(TAN) 371 5590R - 91L (MR) 26.300
(WHITE) 371 5592R - 93L (MR) 26.300

EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1978 06

A-6736

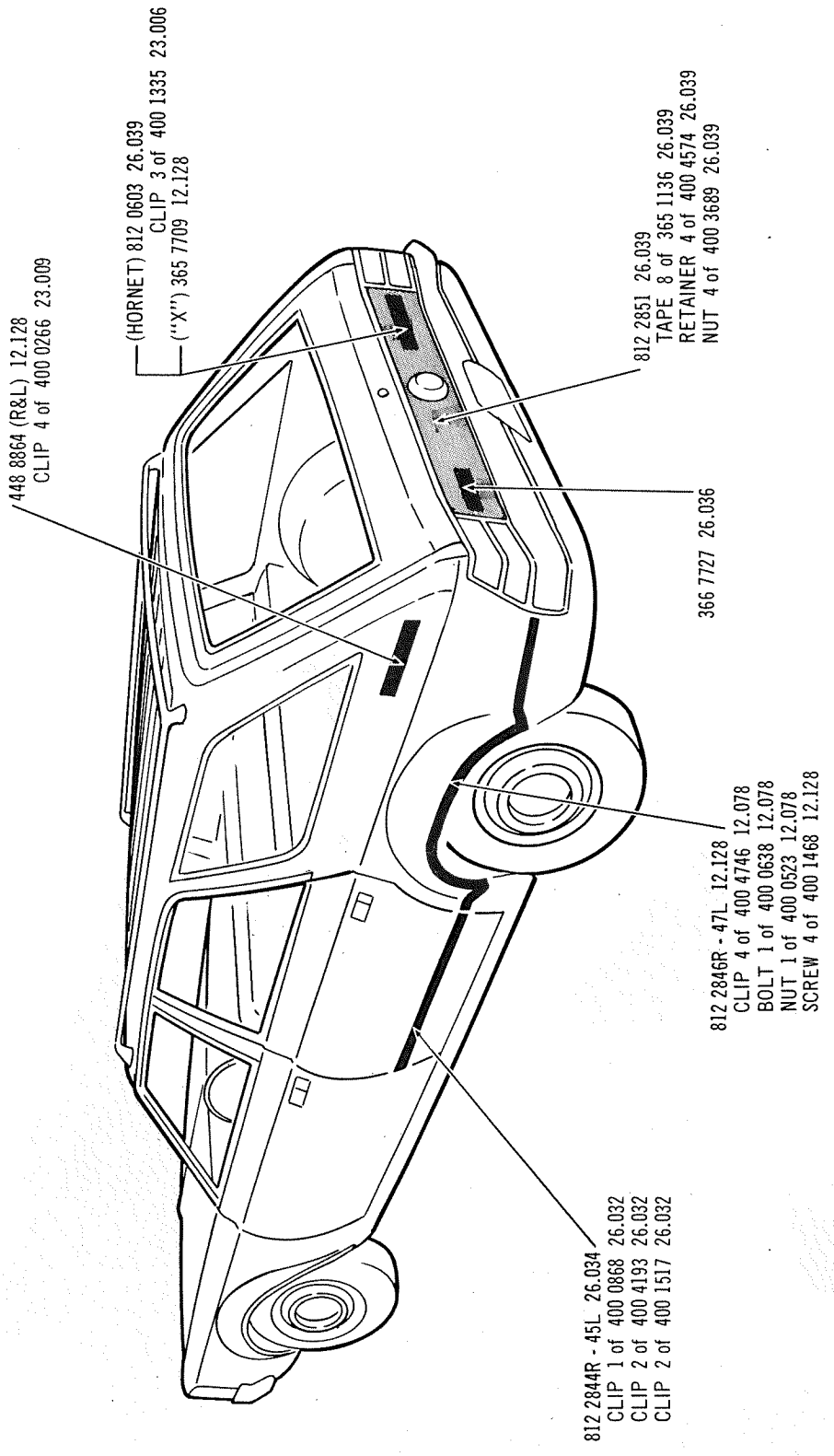
Printed in U.S.A.

A-5130



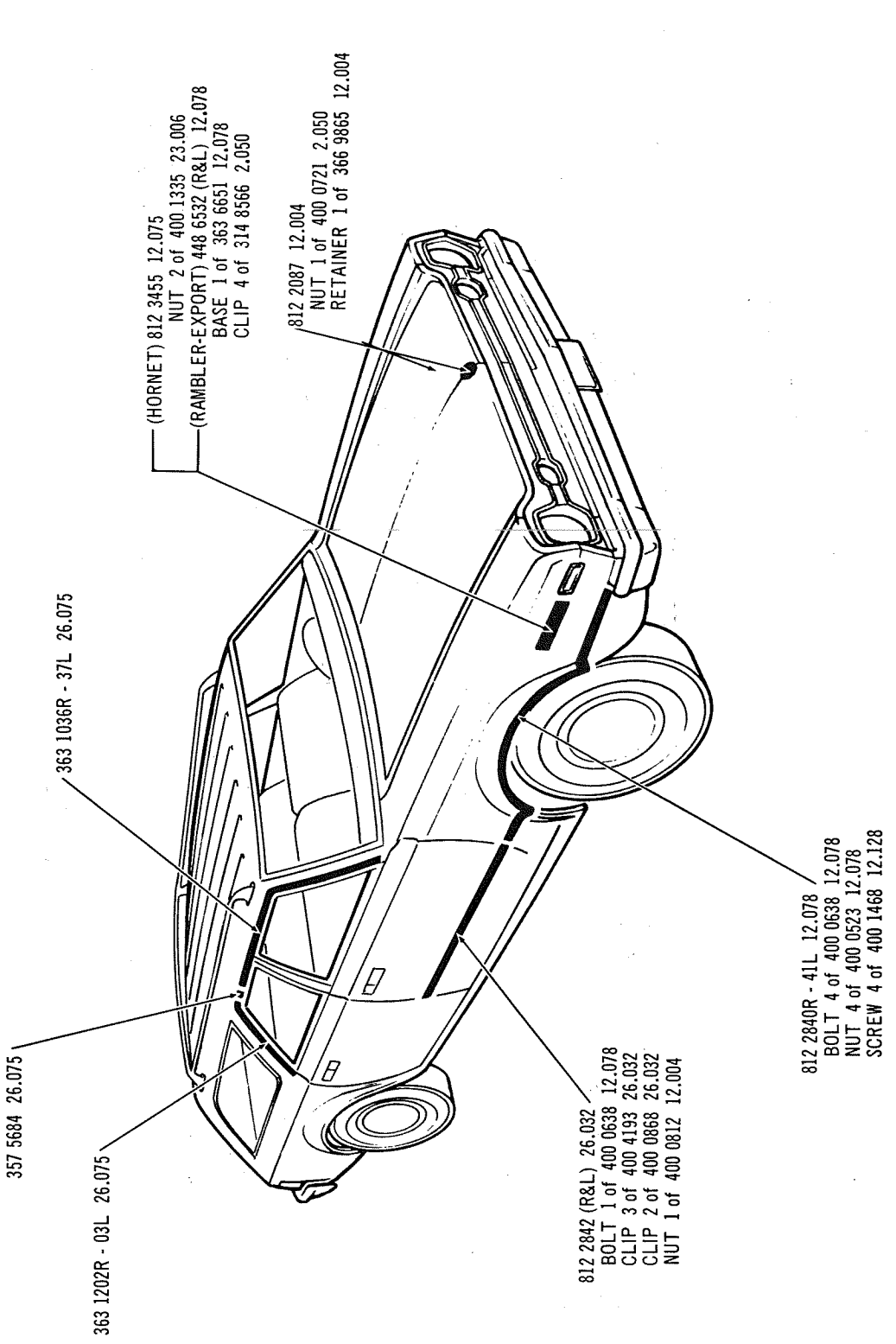
EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1973 08 (LWO-Type 1)

A-5131



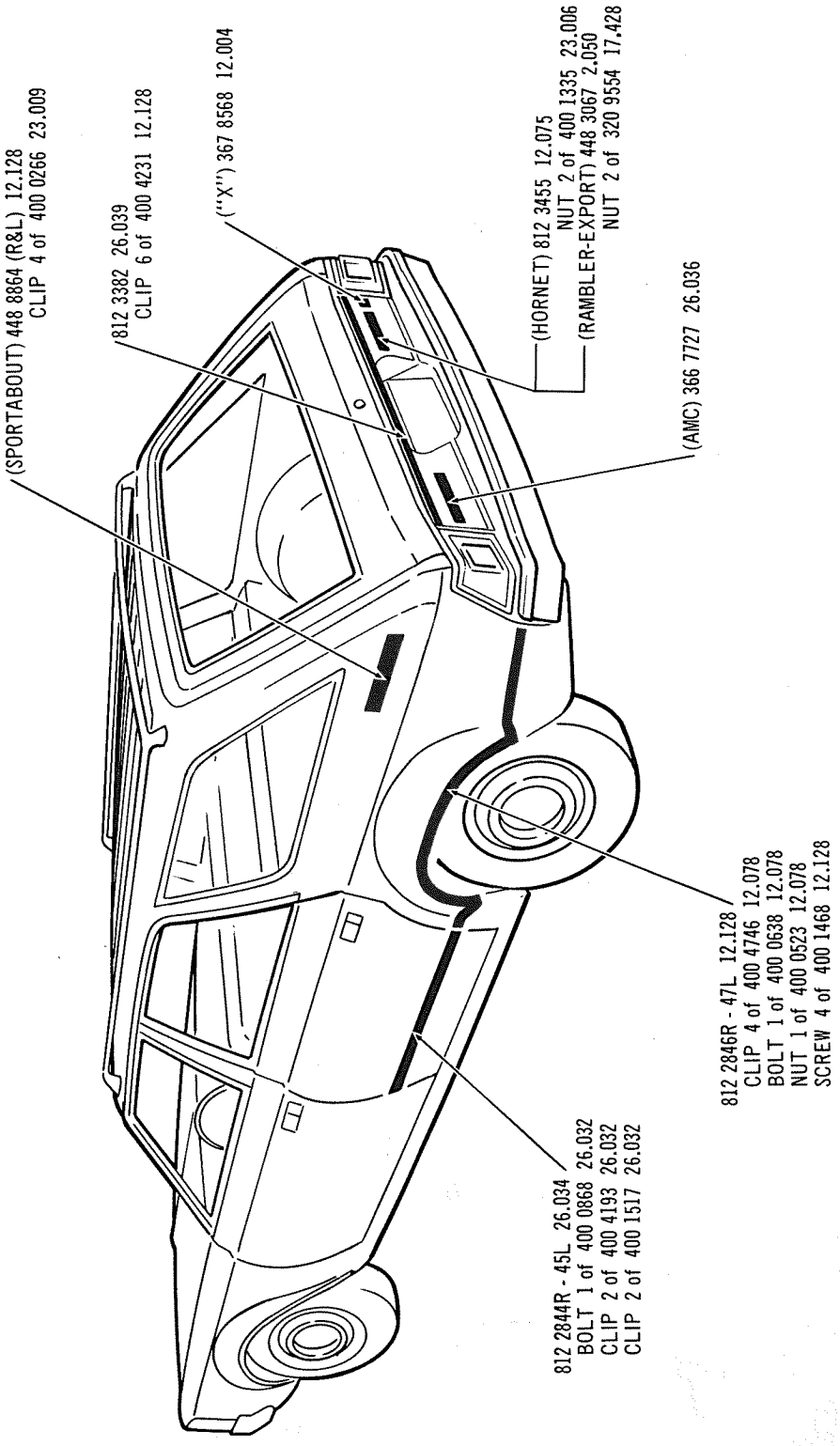
EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1973 08 (LWO-Type 1)

A-5206



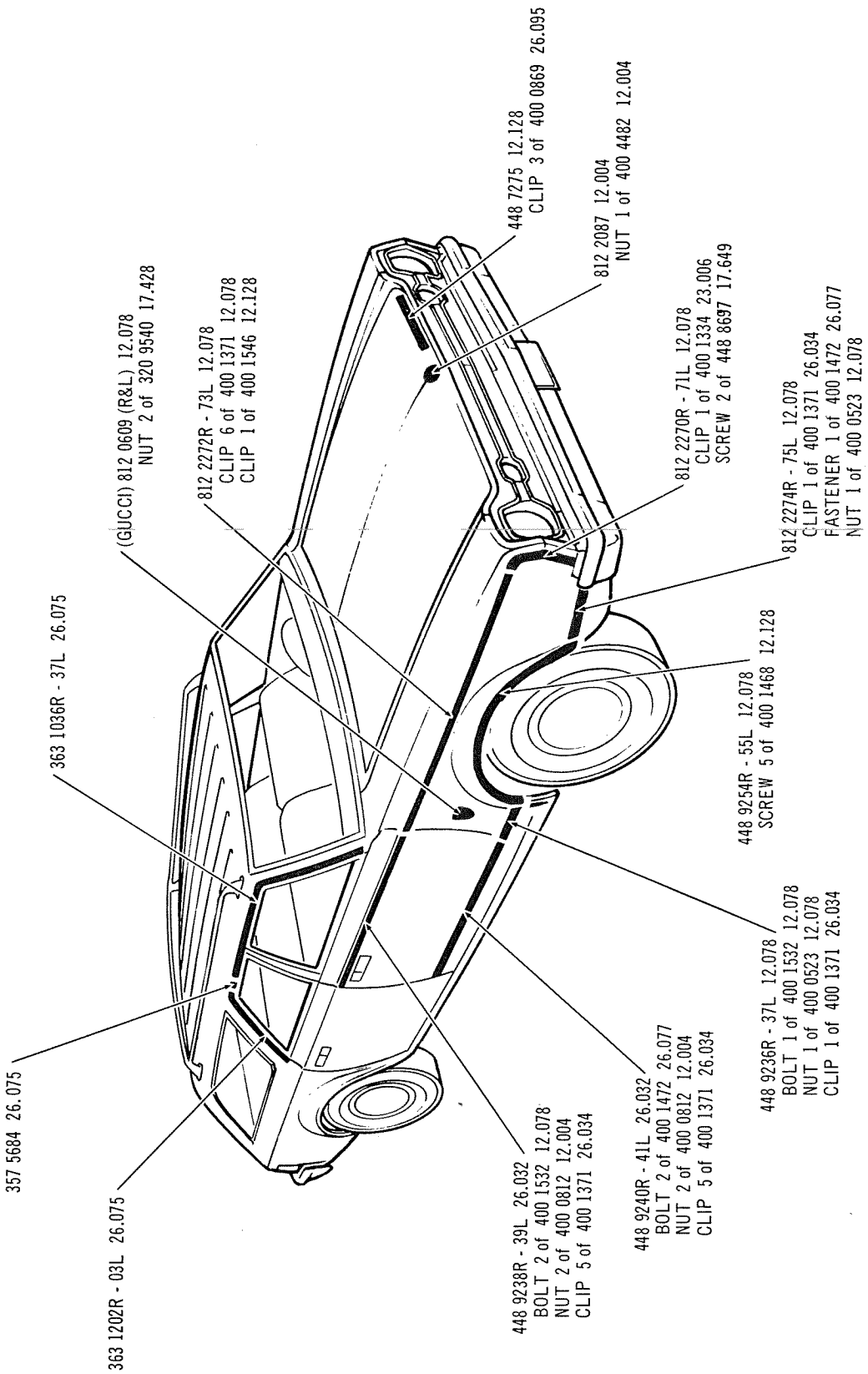
EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1973 08 (LWO-Type 2), 1974 08 (LWO-Type 1)

A-5207



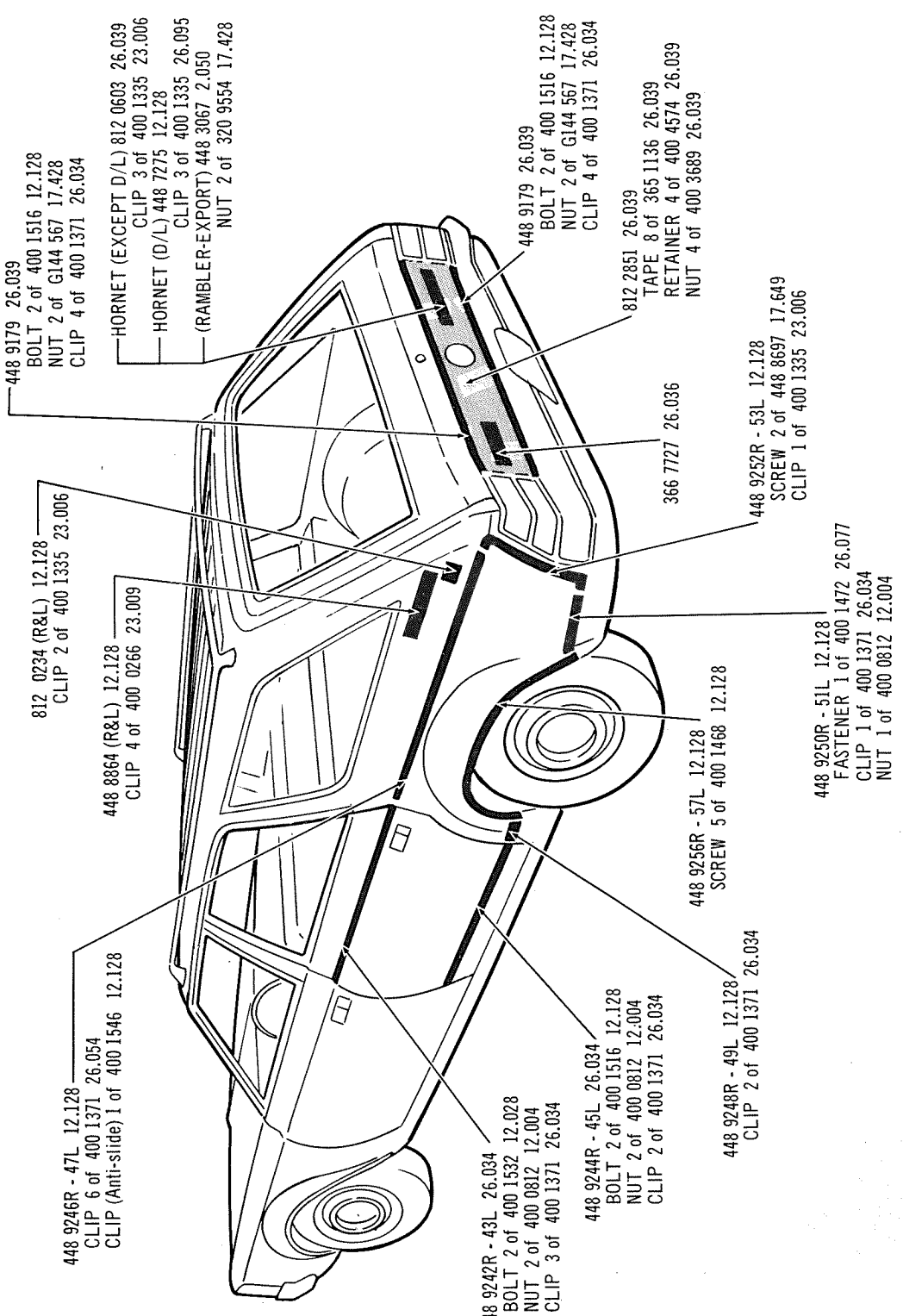
EXTERIOR ORNAMENTATION (REAR VIEW)... 1973 08 (LWO-Type 2), 1974 08 (LWO-Type 1)

A-5132

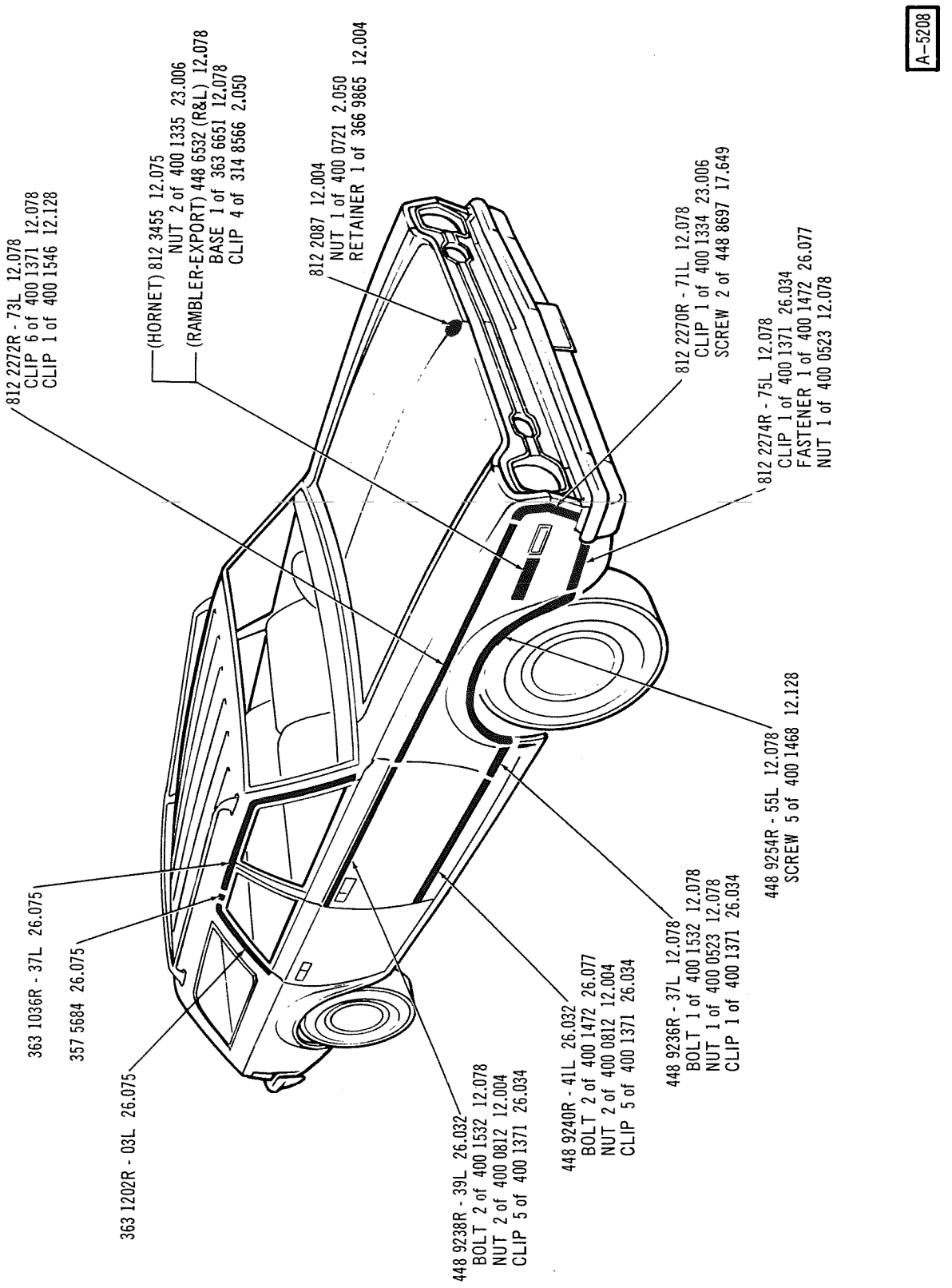


EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1973 08 (WWO-Type 1)

A-5133

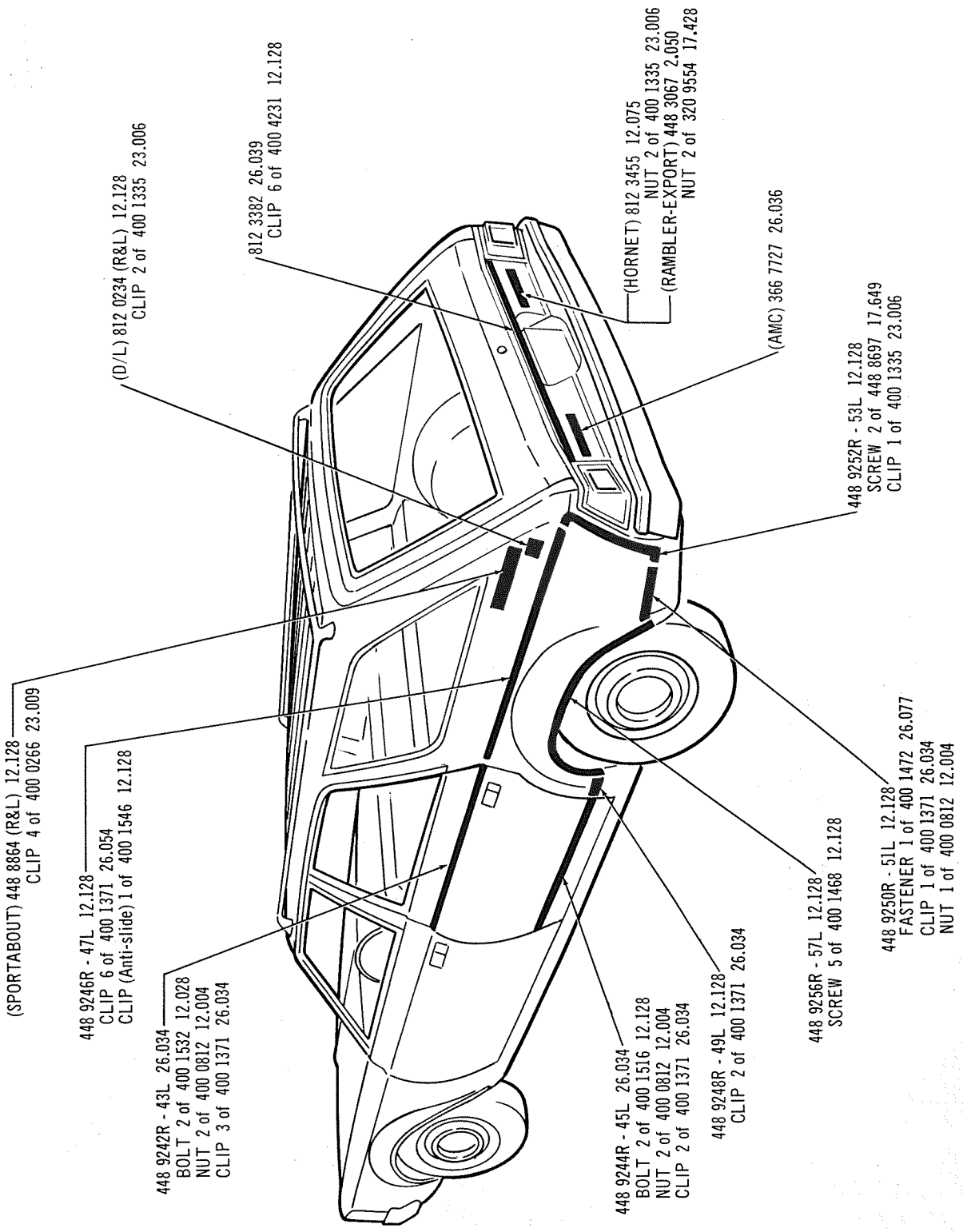


EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1973 08 (WWO-Type 1)



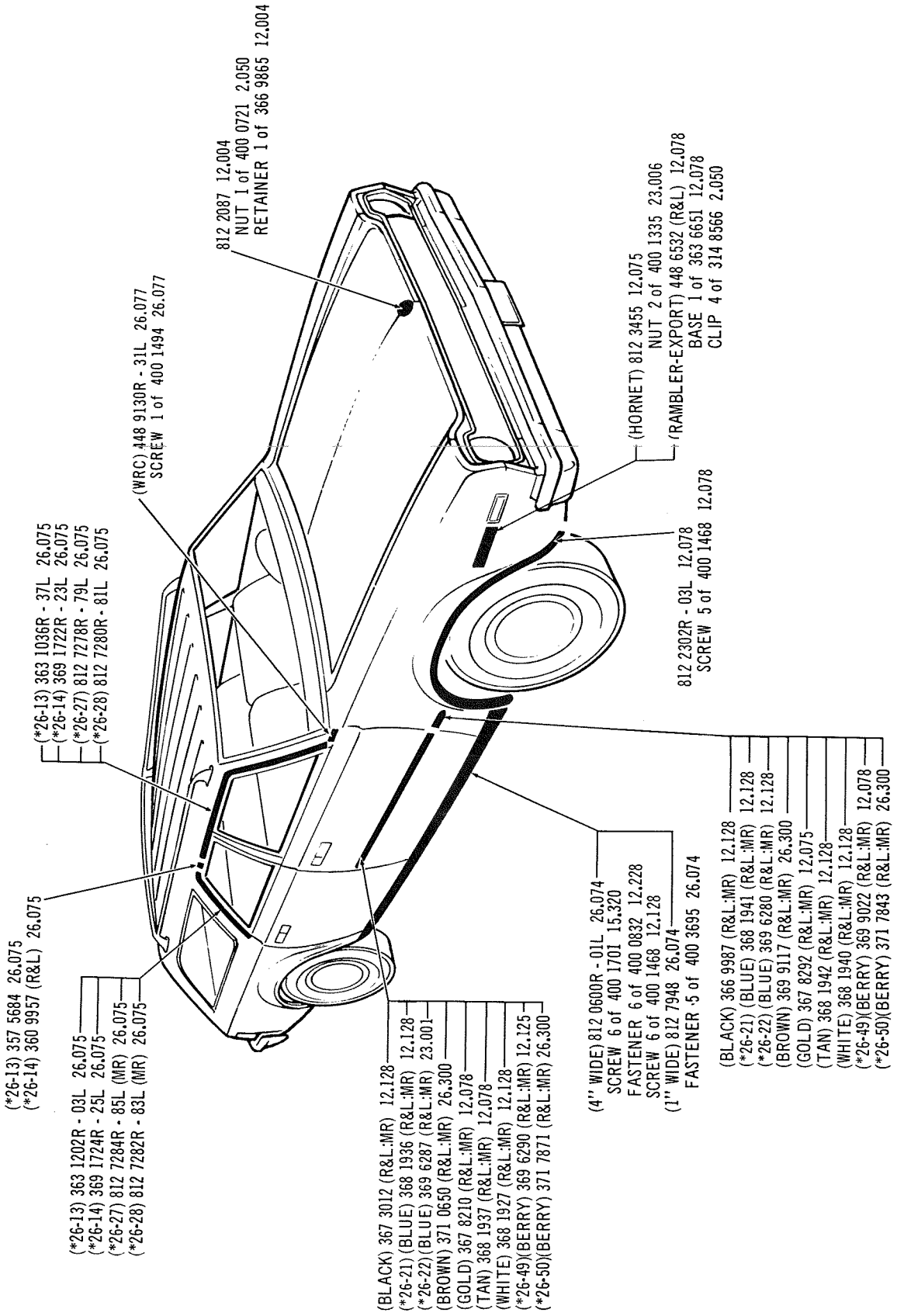
EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1973 08 (WWO-Type 2), 1974 08 (WWO-Type 1)

A-5209



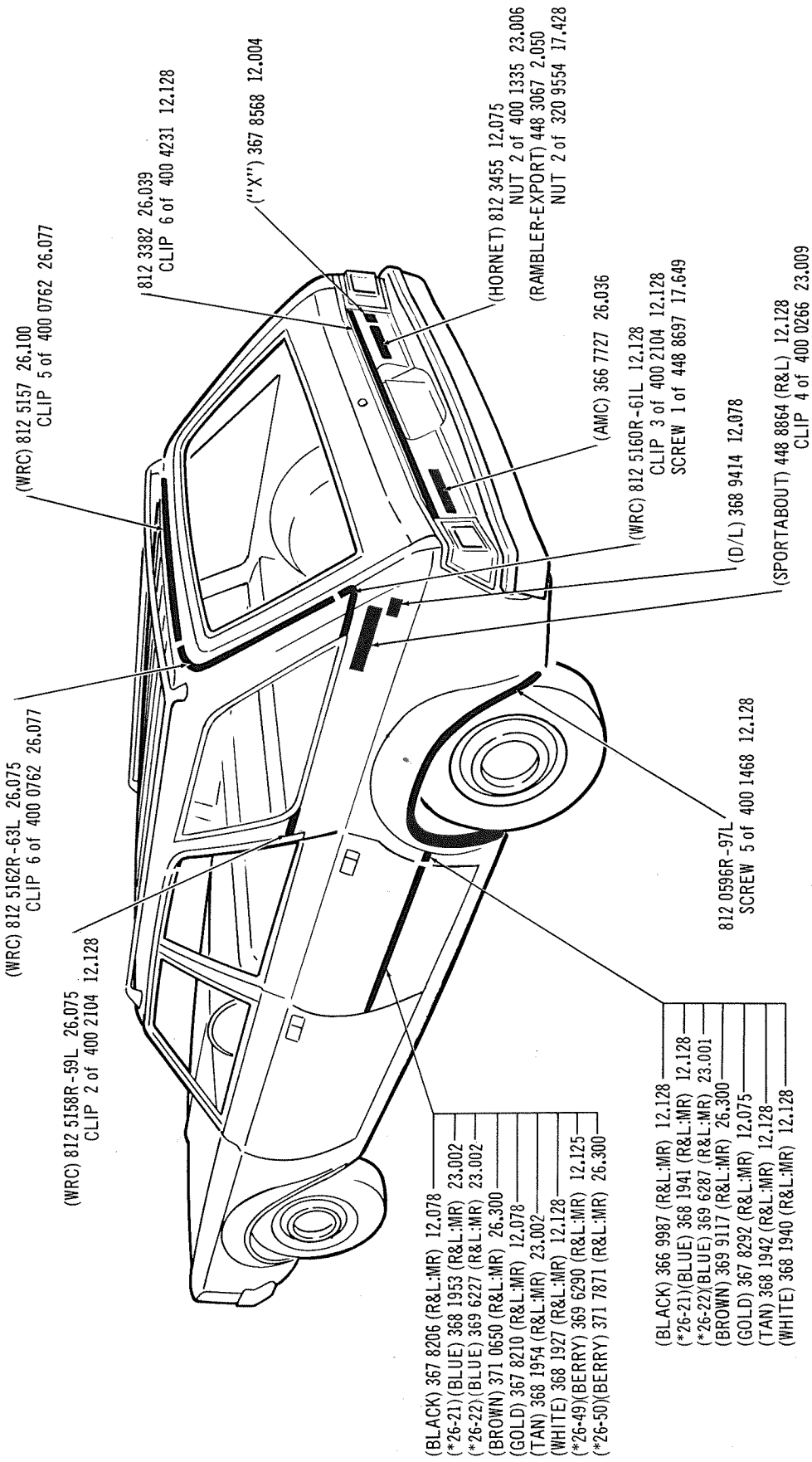
EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1973 08 (WWO-Type 2), 1974 08 (WWO-Type 1)

A-5254

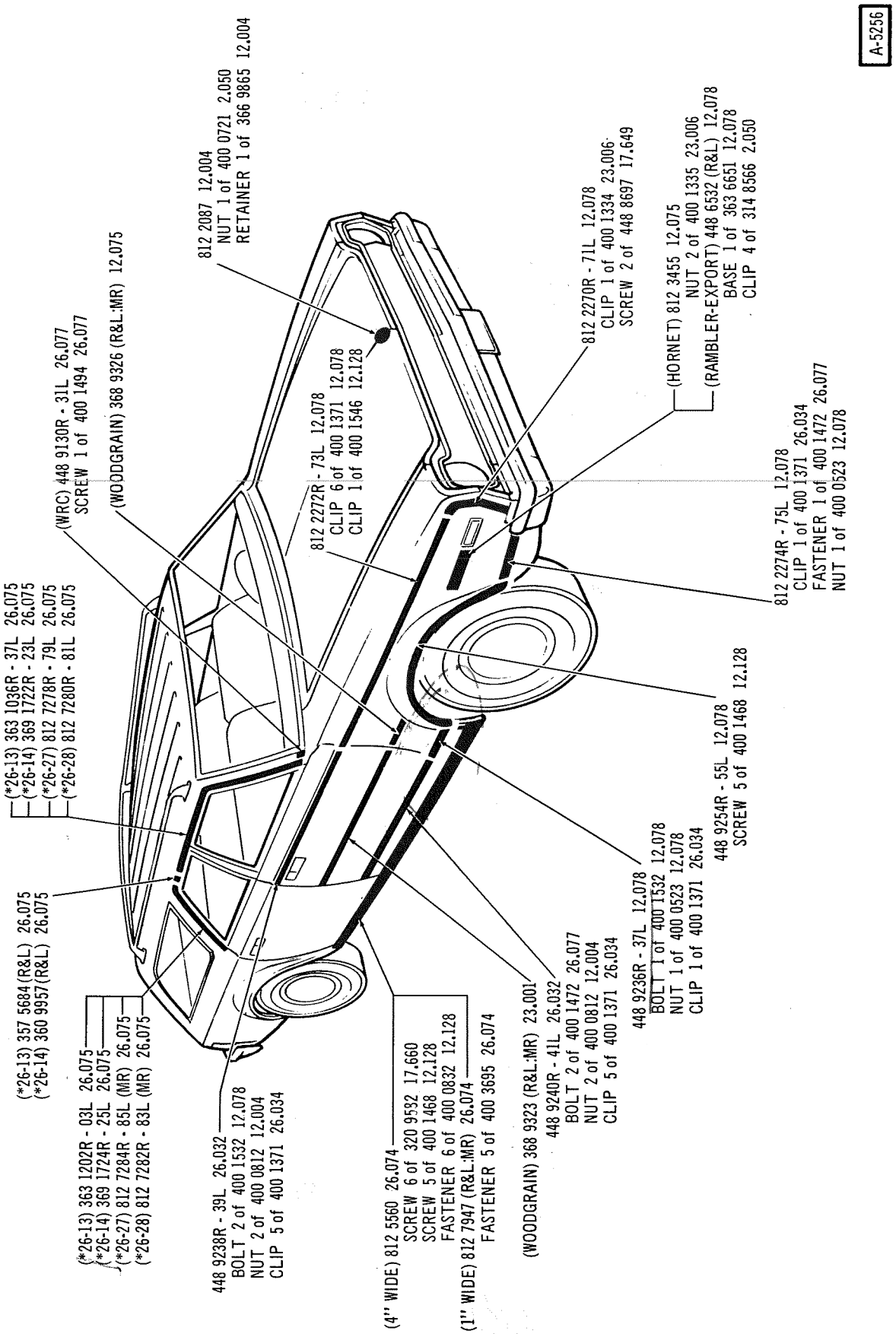


EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1974 08 (LWO-TYPE 2), 1975/1977 08 (LWO)

A-5255

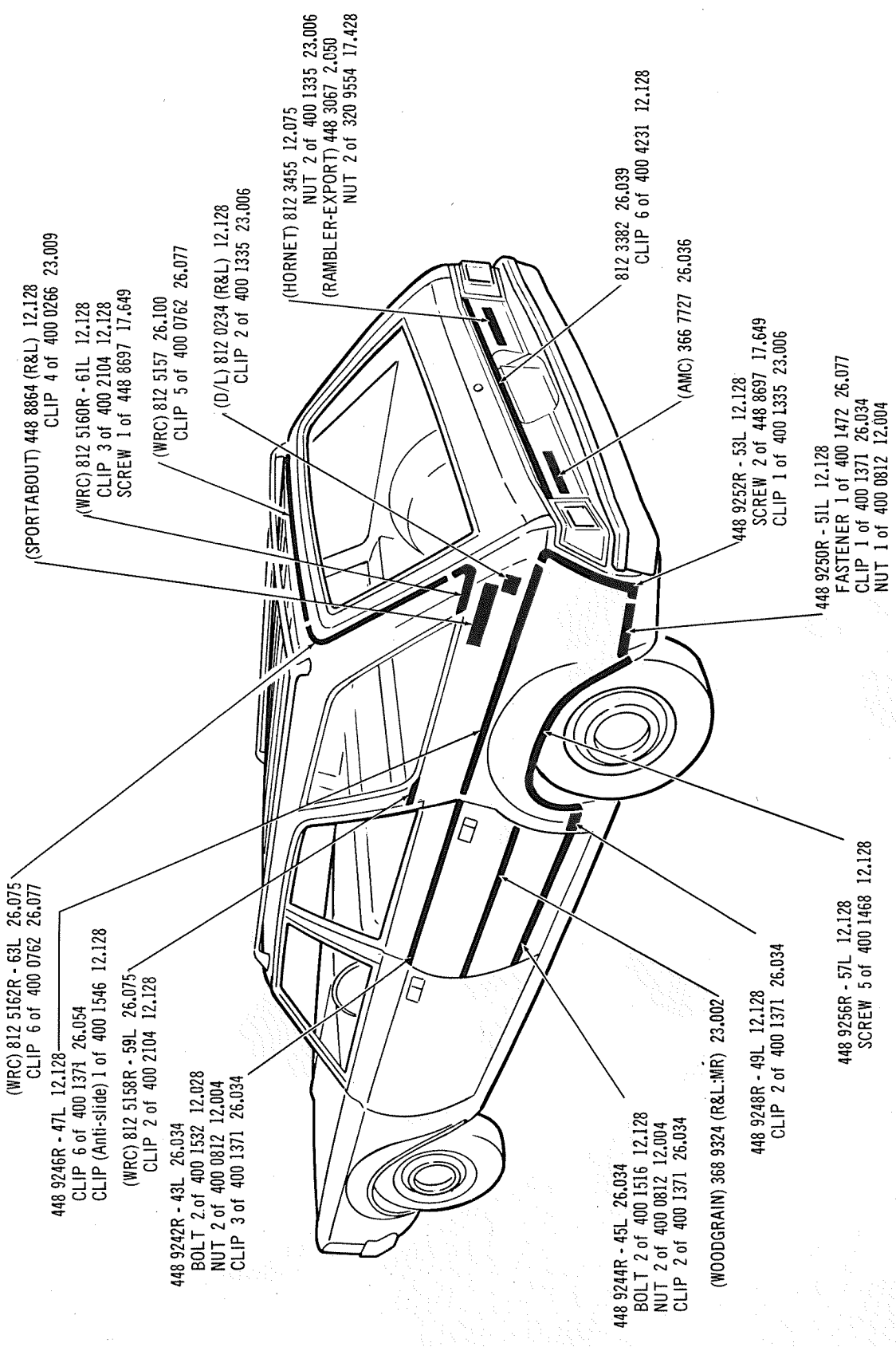


EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1974 08 (LWO-TYPE 2), 1975/1977 08 (LWO)

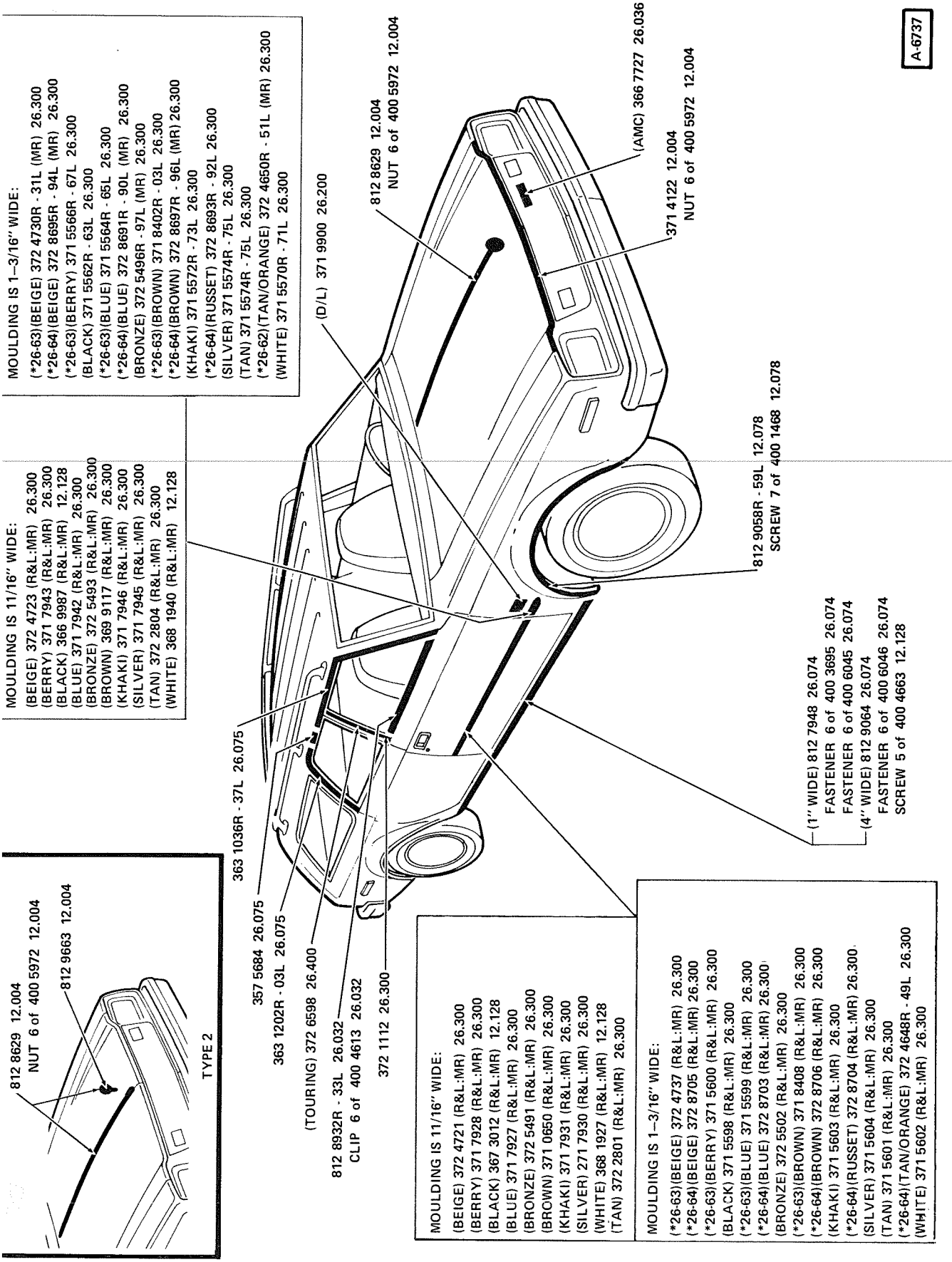


EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1974 08 (WWO-TYPE 2), 1975/1977 08 (WWO)

A-5257



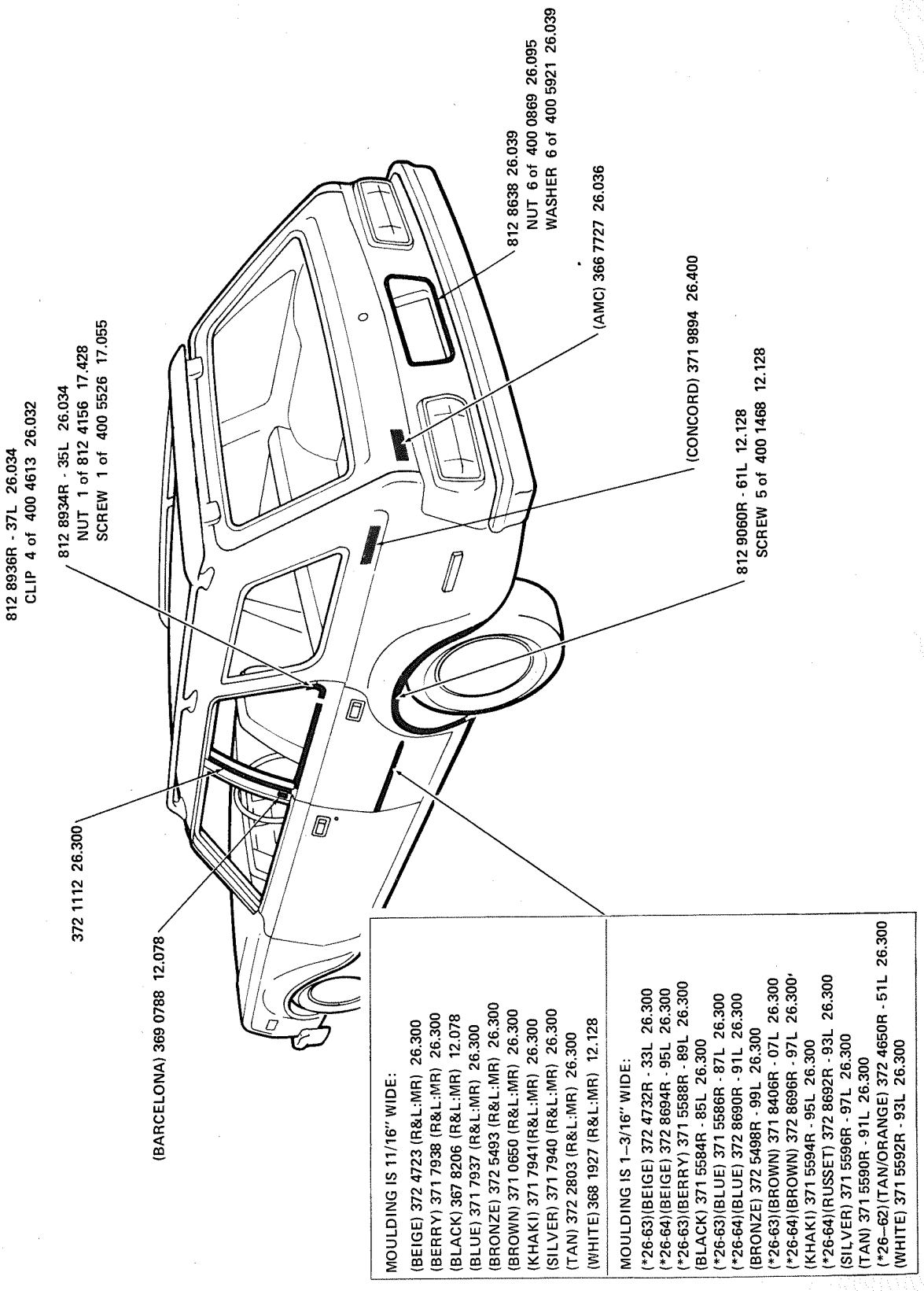
EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1974 08 (WWO-TYPE 2), 1975/1977 08 (WWO)



EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1978 08 (LWO)

Printed in U.S.A.

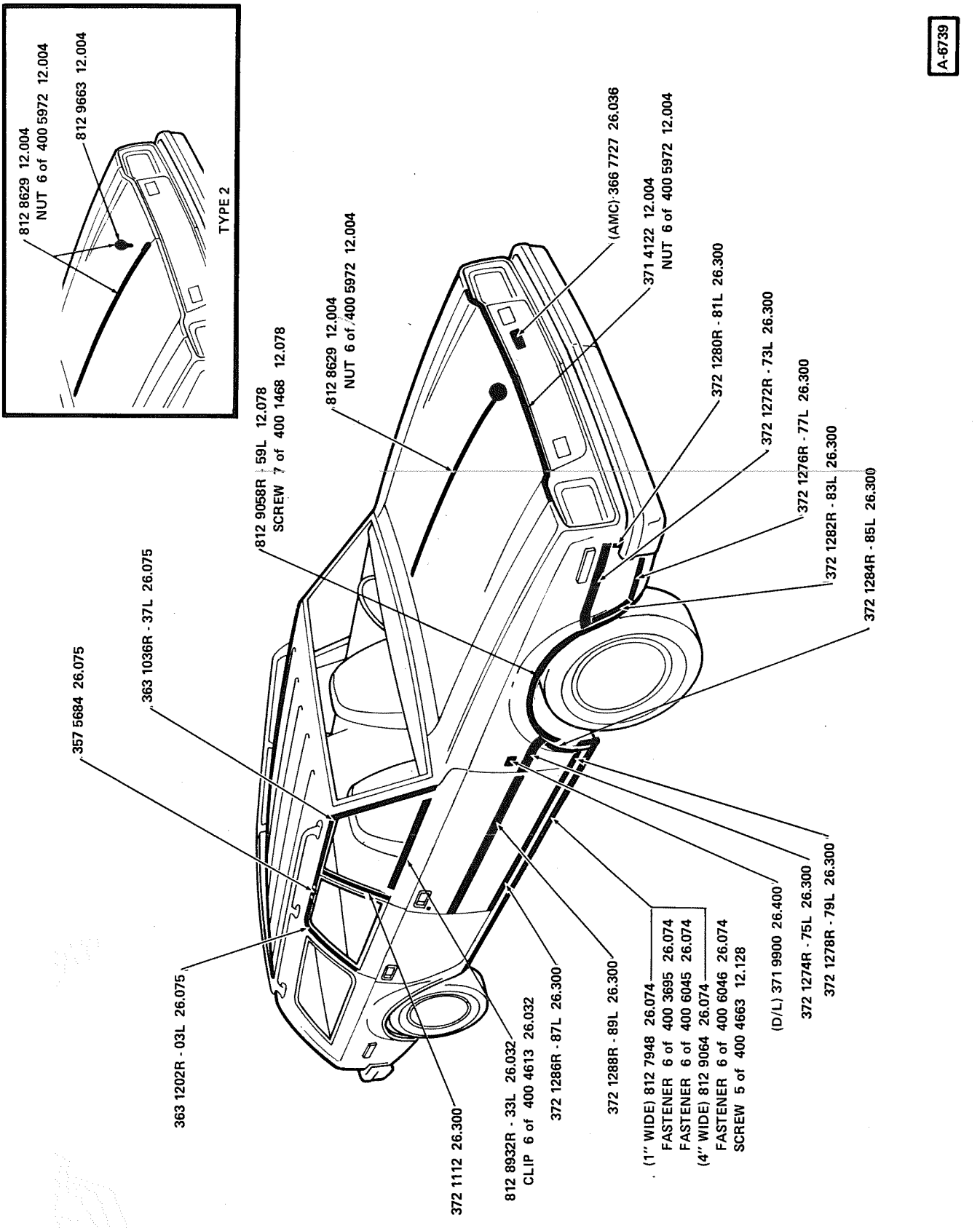
A-6738



MOULDING IS 11/16" WIDE:
(BEIGE) 372 4723 (R&L:MR) 26.300
(BERRY) 371 7938 (R&L:MR) 26.300
(BLACK) 367 8206 (R&L:MR) 12.078
(BLUE) 371 7937 (R&L:MR) 26.300
(BRONZE) 372 5493 (R&L:MR) 26.300
(BROWN) 371 0650 (R&L:MR) 26.300
(KHAKI) 371 7941(R&L:MR) 26.300
(SILVER) 371 7940 (R&L:MR) 26.300
(TAN) 372 2803 (R&L:MR) 26.300
(WHITE) 368 1927 (R&L:MR) 12.128

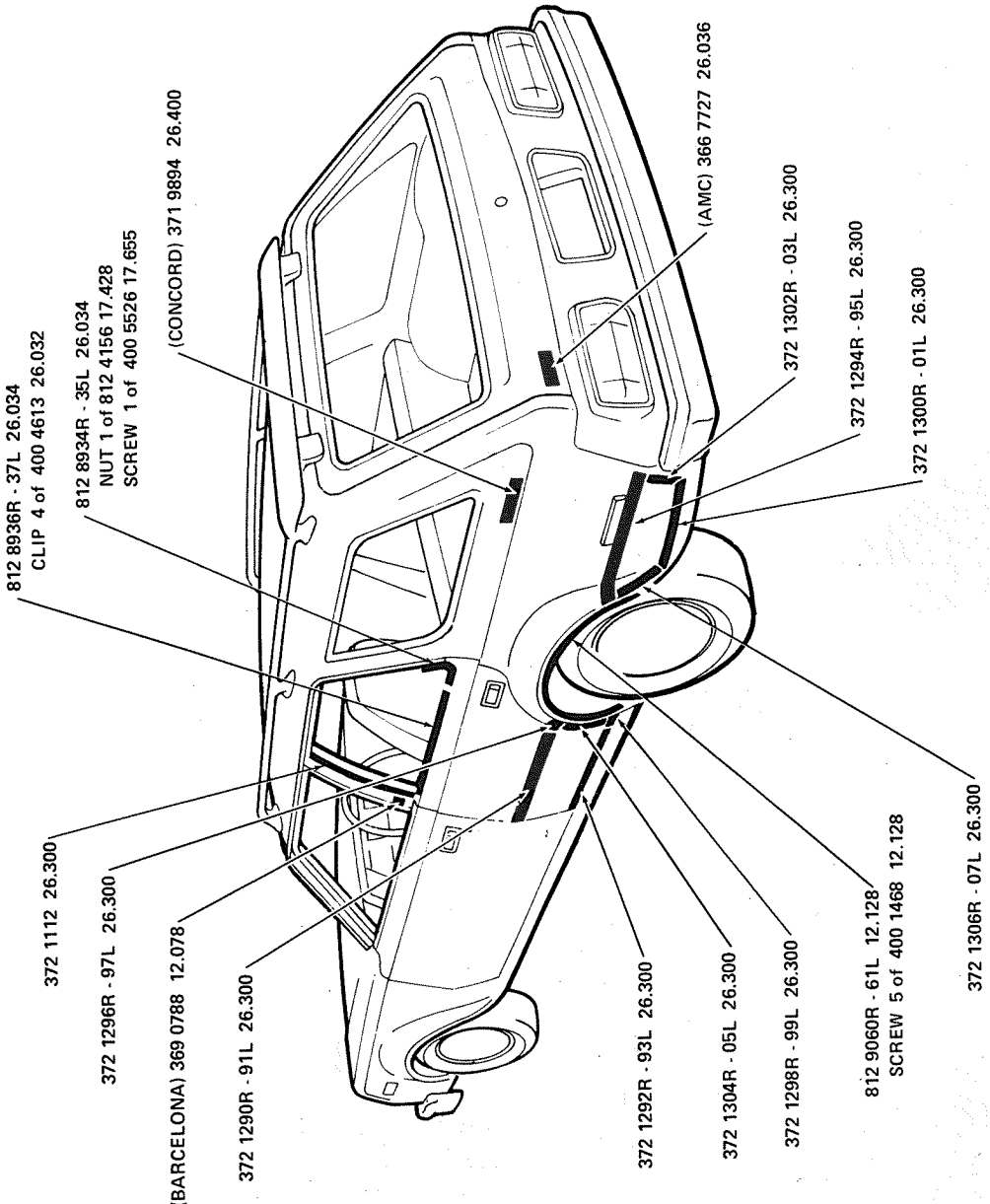
MOULDING IS 1-3/16" WIDE:
(*26-63)(BEIGE) 372 4732R - 33L 26.300
(*26-64)(BEIGE) 372 8694R - 95L 26.300
(*26-63)(BERRY) 371 5588R - 89L 26.300
(BLACK) 371 5584R - 85L 26.300
(*26-63)(BLUE) 371 5586R - 87L 26.300
(*26-64)(BLUE) 372 8690R - 91L 26.300
(BRONZE) 372 5498R - 99L 26.300
(*26-63)(BROWN) 371 8406R - 07L 26.300
(*26-64)(BROWN) 372 8696R - 97L 26.300
(KHAKI) 371 5594R - 95L 26.300
(*26-64)(RUSSET) 372 8692R - 93L 26.300
(SILVER) 371 5596R - 97L 26.300
(TAN) 371 5590R - 91L 26.300
(*26-62)(TAN/ORANGE) 372 4650R - 51L 26.300
(WHITE) 371 5592R - 93L 26.300

EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1978 08 (LWO)



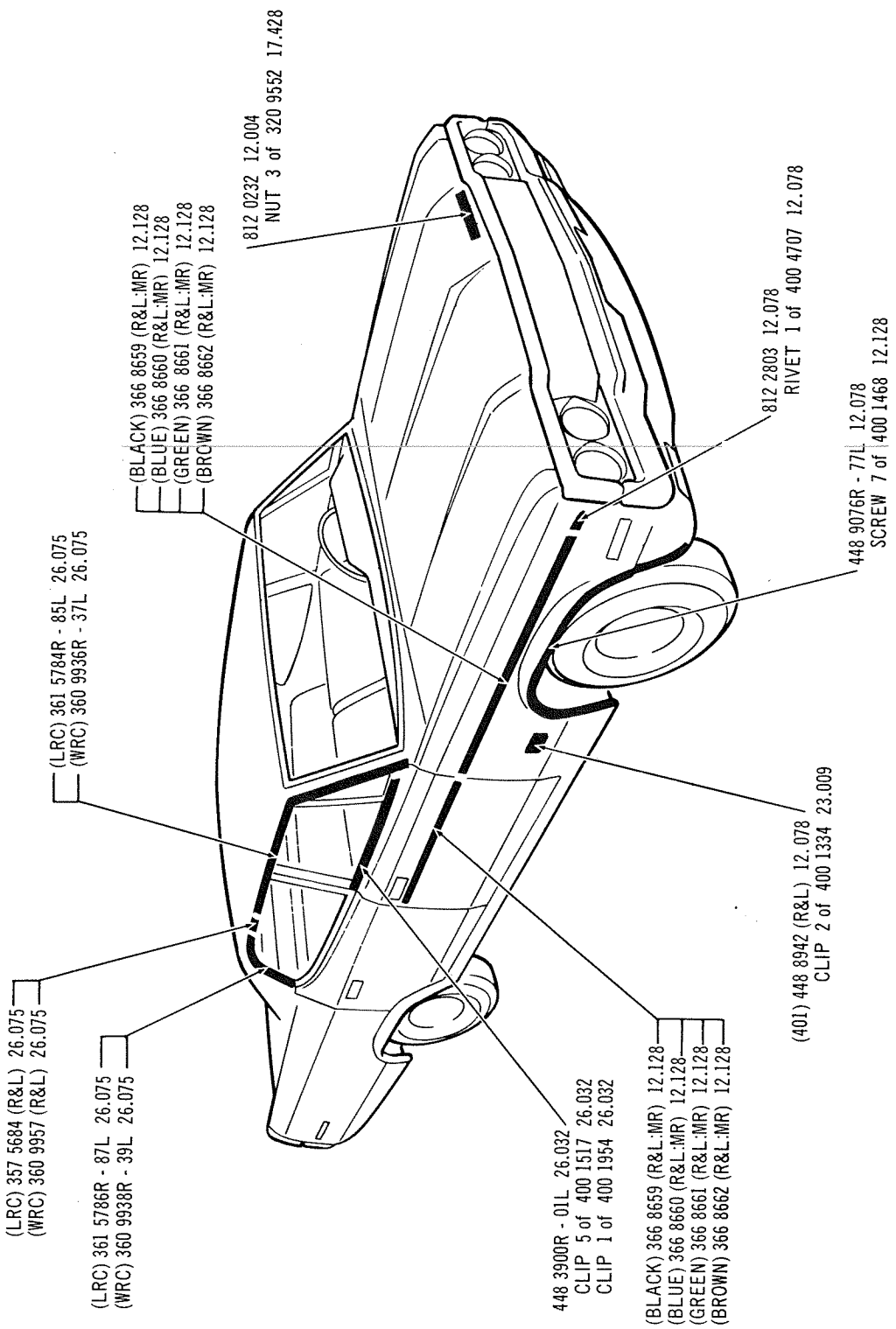
EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1978 08 (WWO)

A-6740



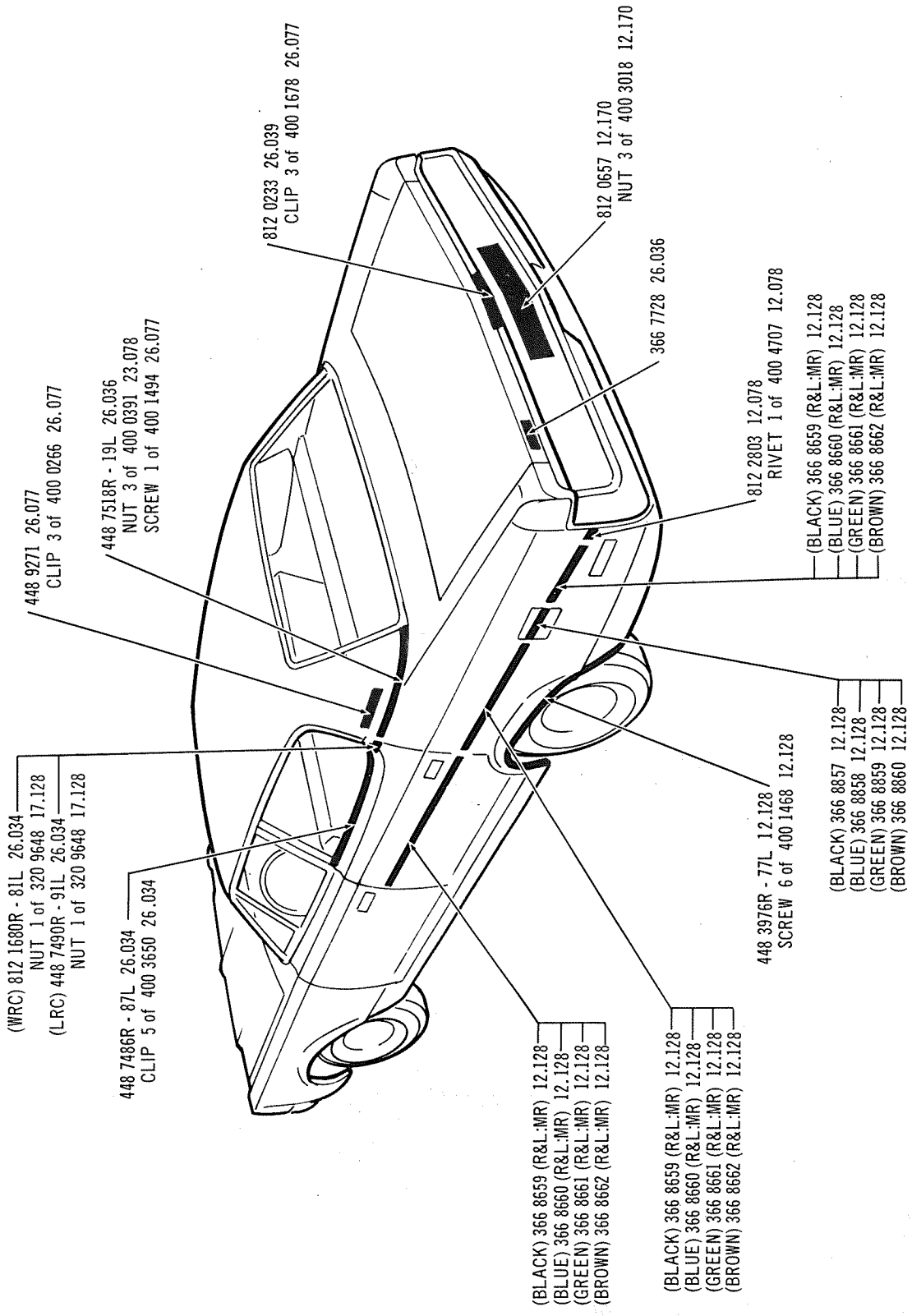
EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1978 08 (WWO)

A-5134



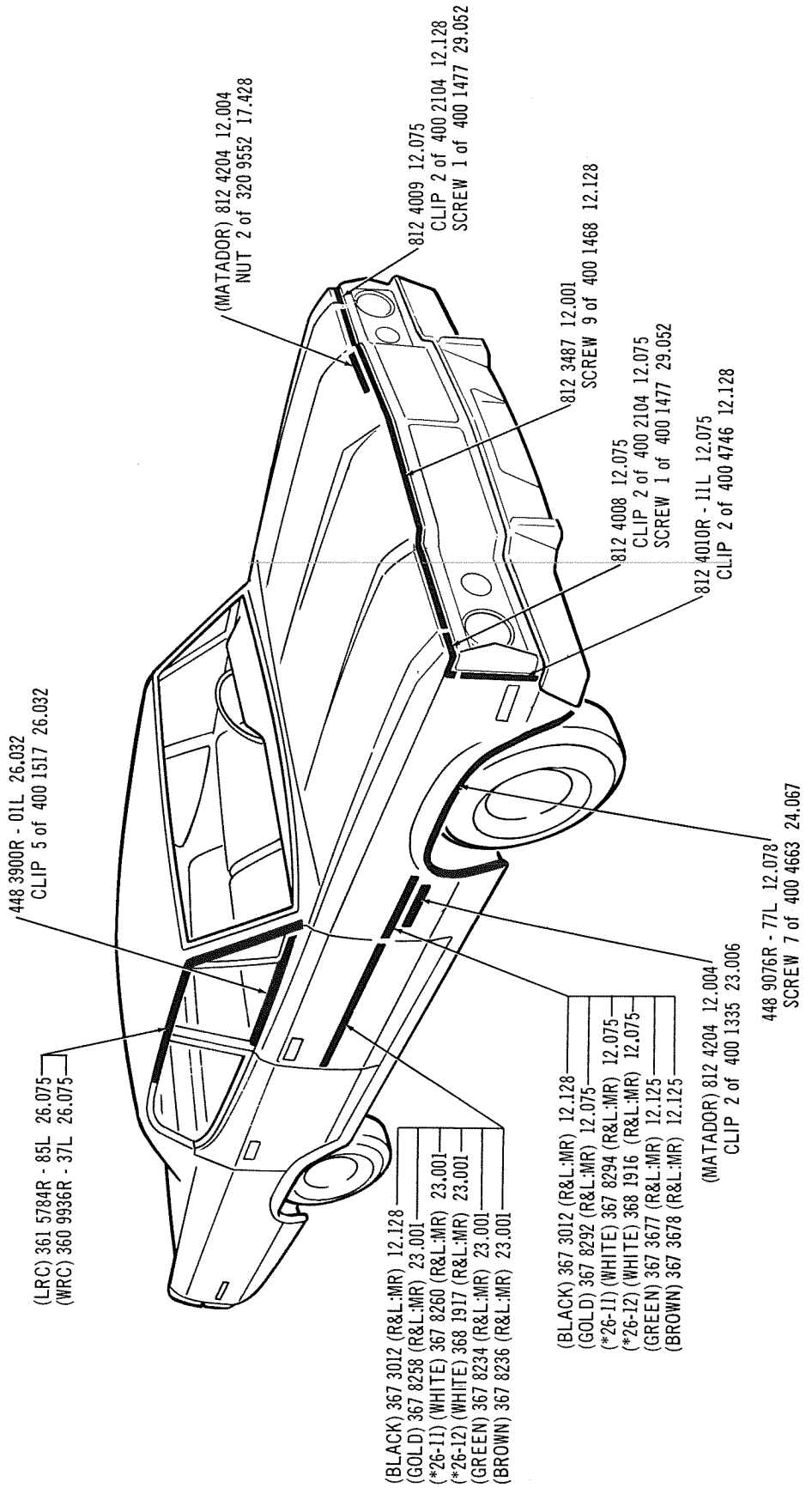
EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1973 15

A-5135



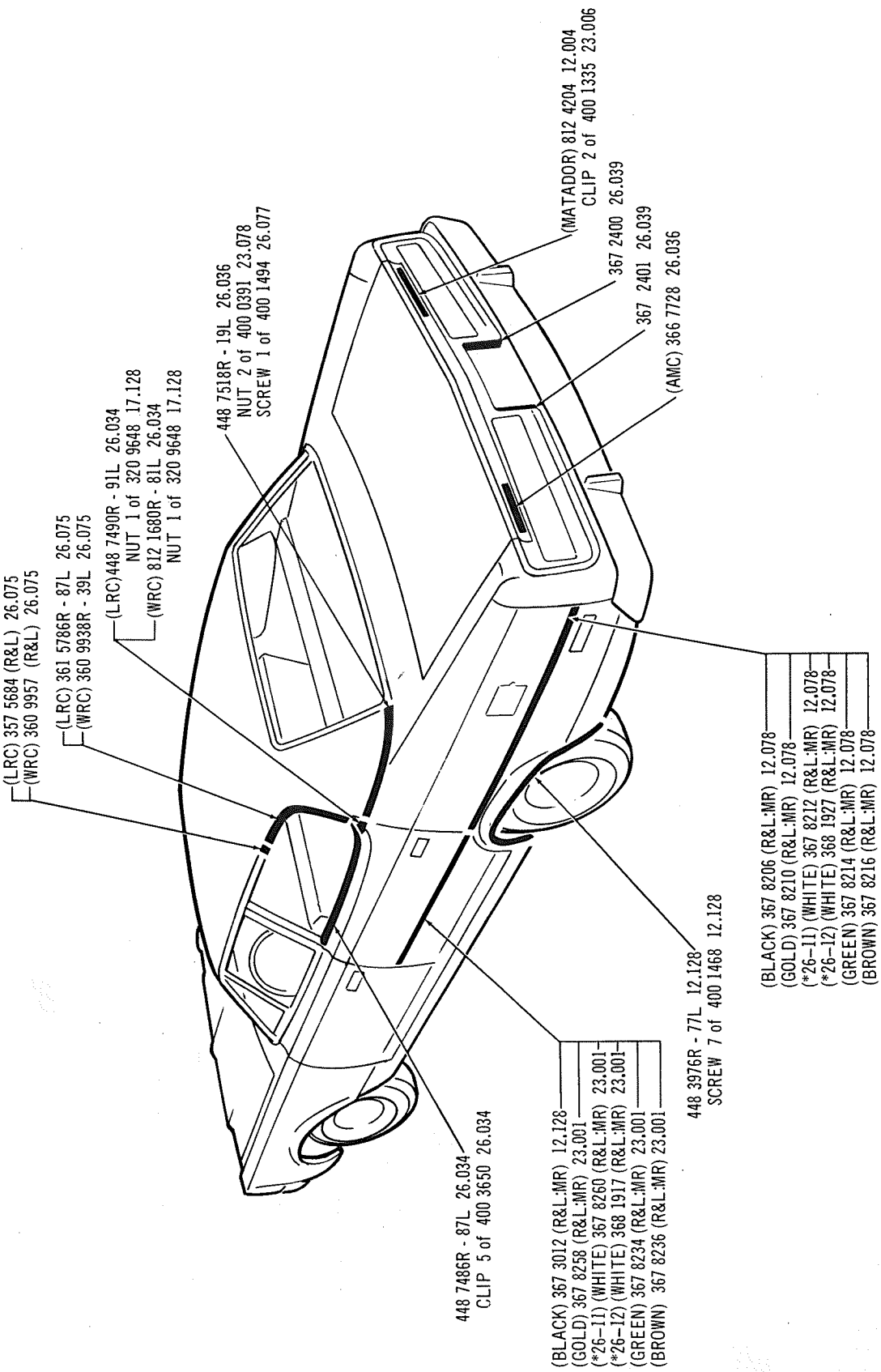
EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1973 15

A-5220



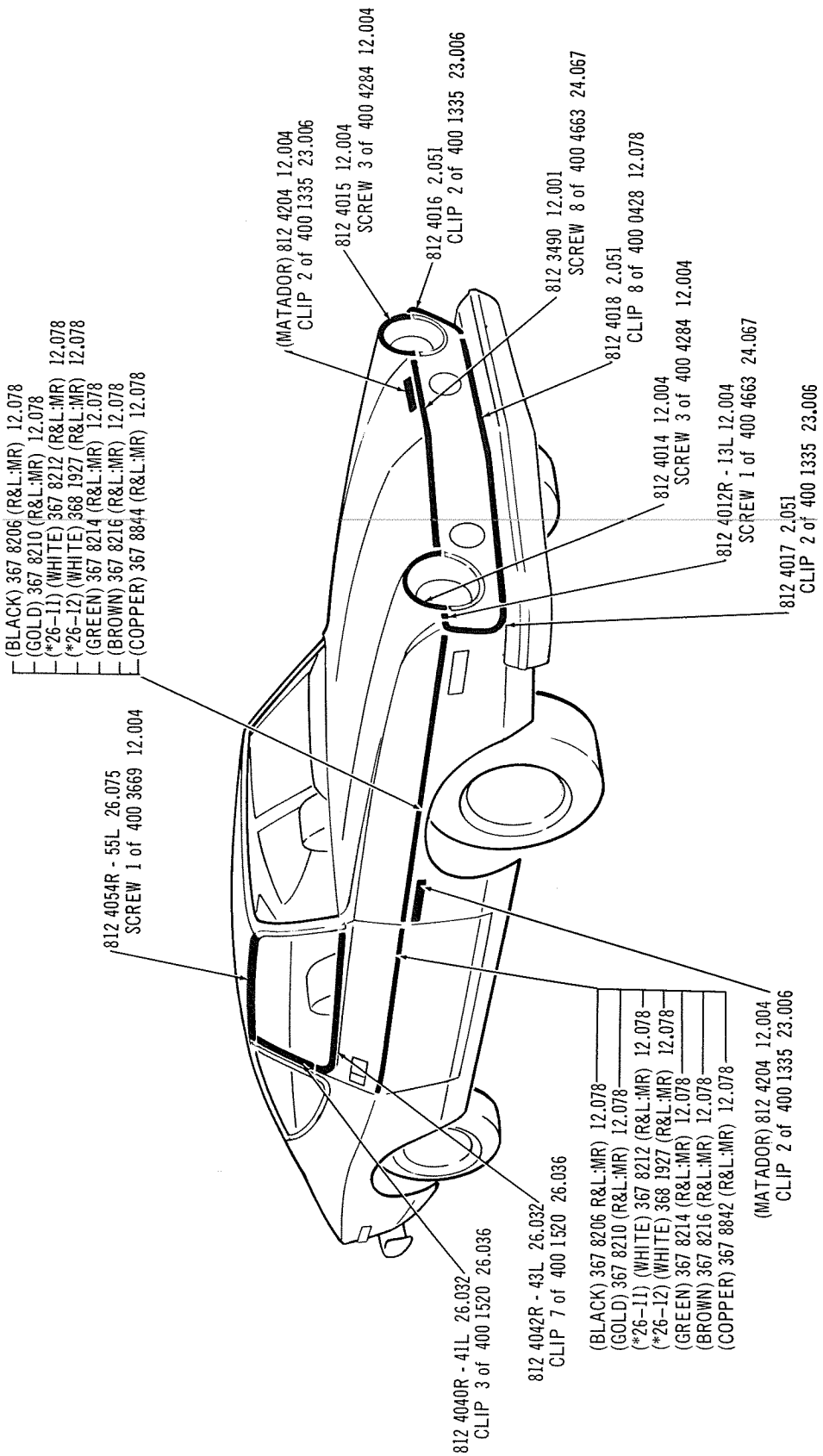
EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1974 15

A-5221



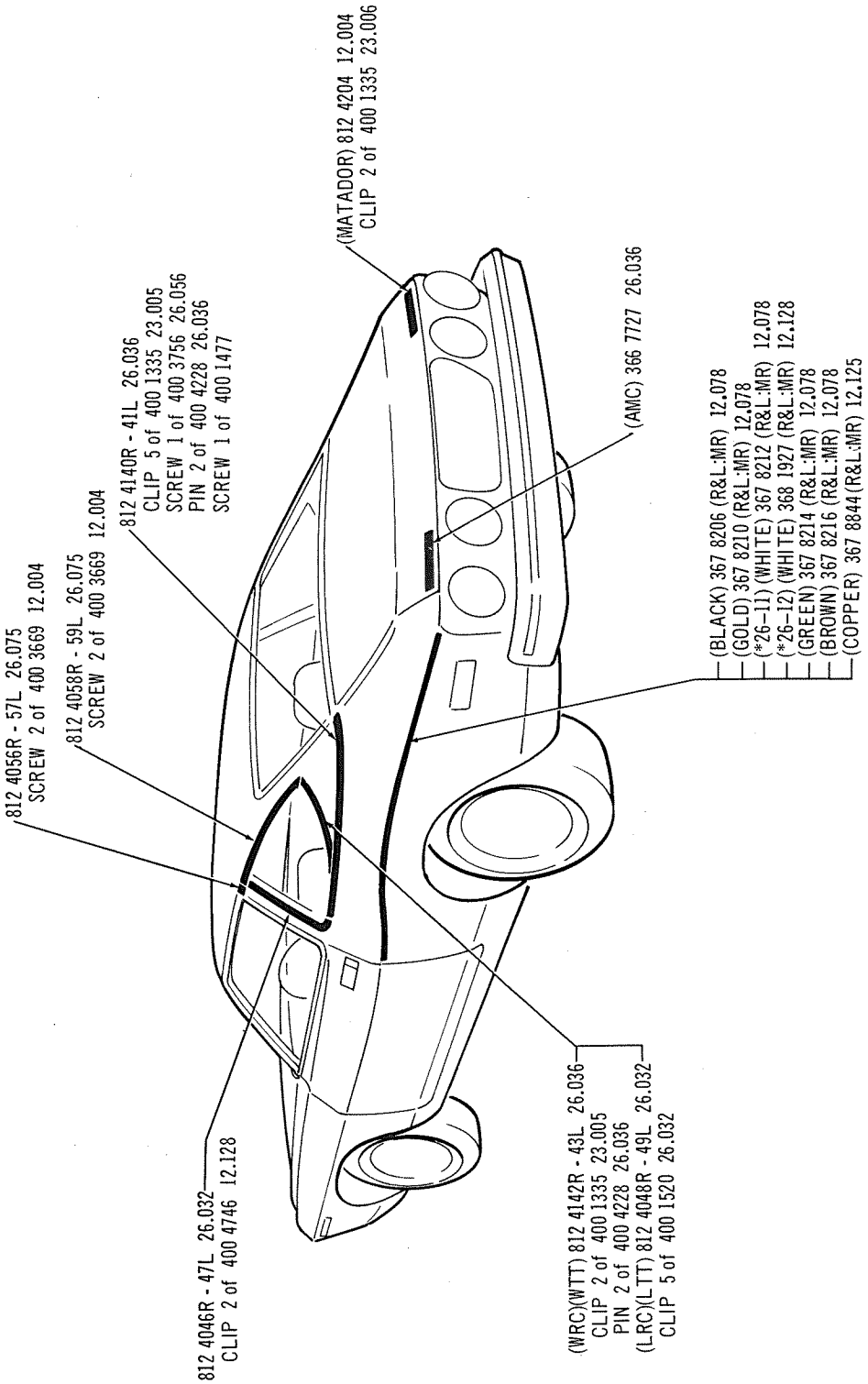
EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1974 15

A-5222



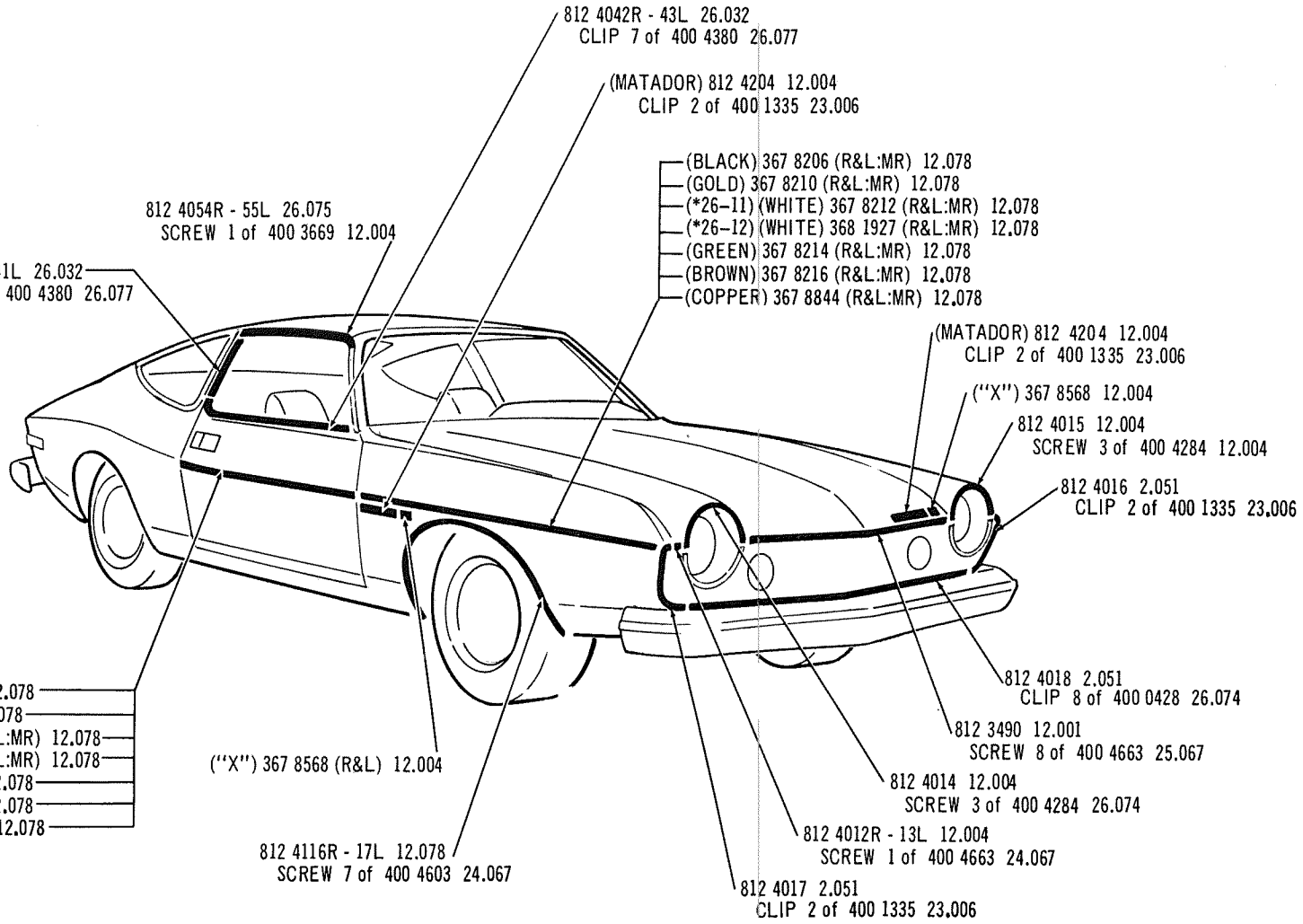
EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1974 16-7

A-5223



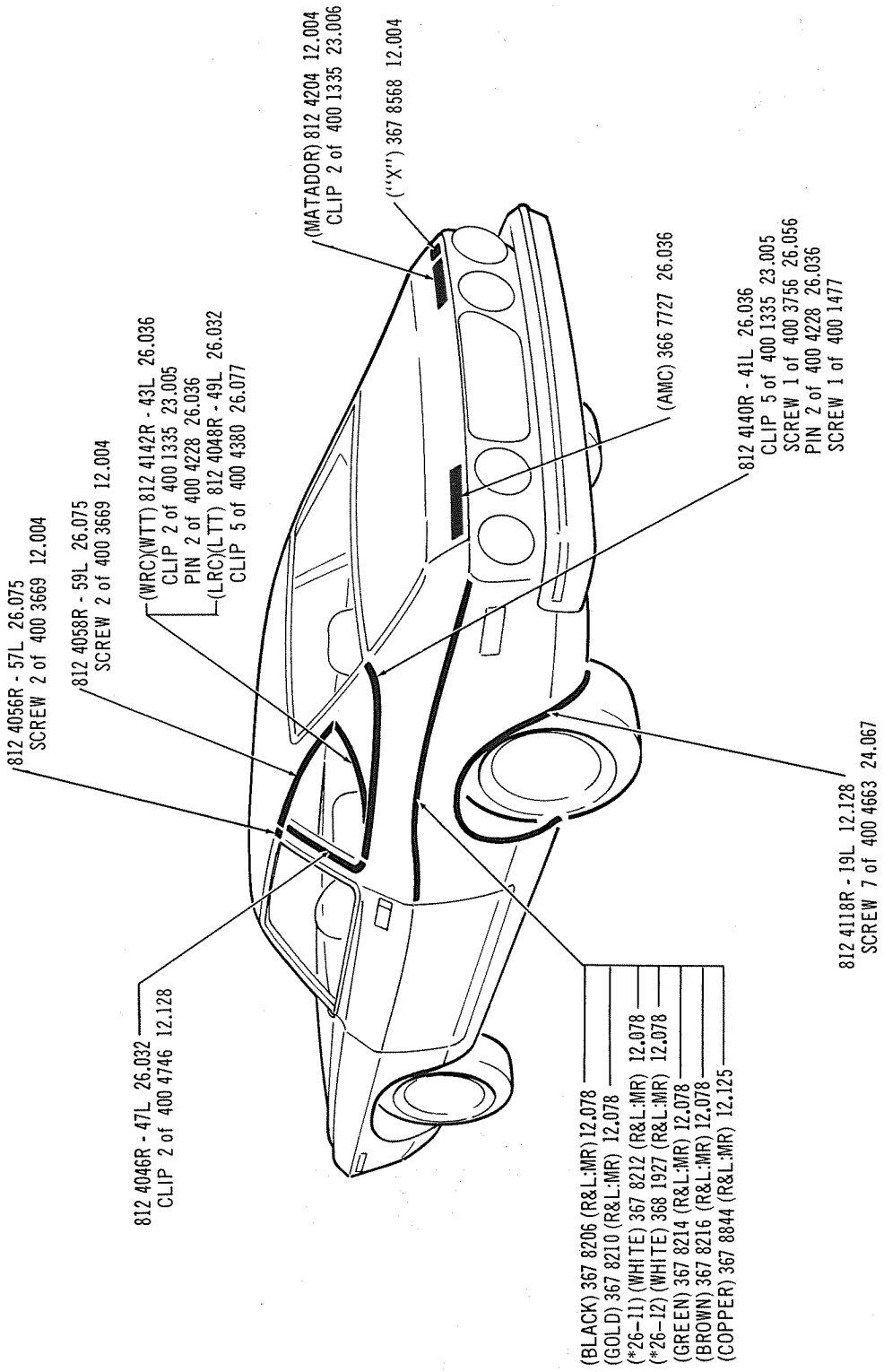
EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1974 16-7

EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1974 16-8

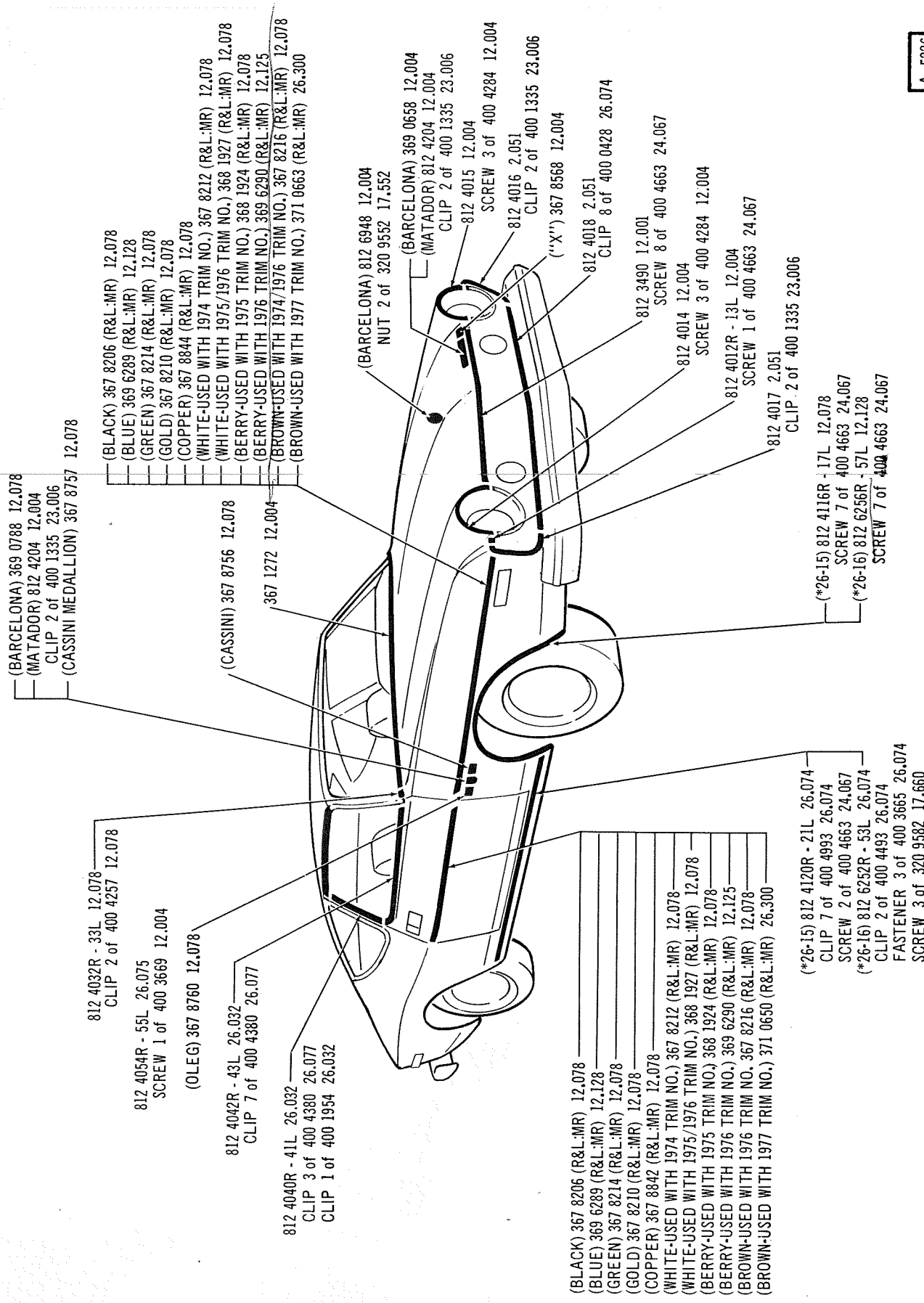


A-5224

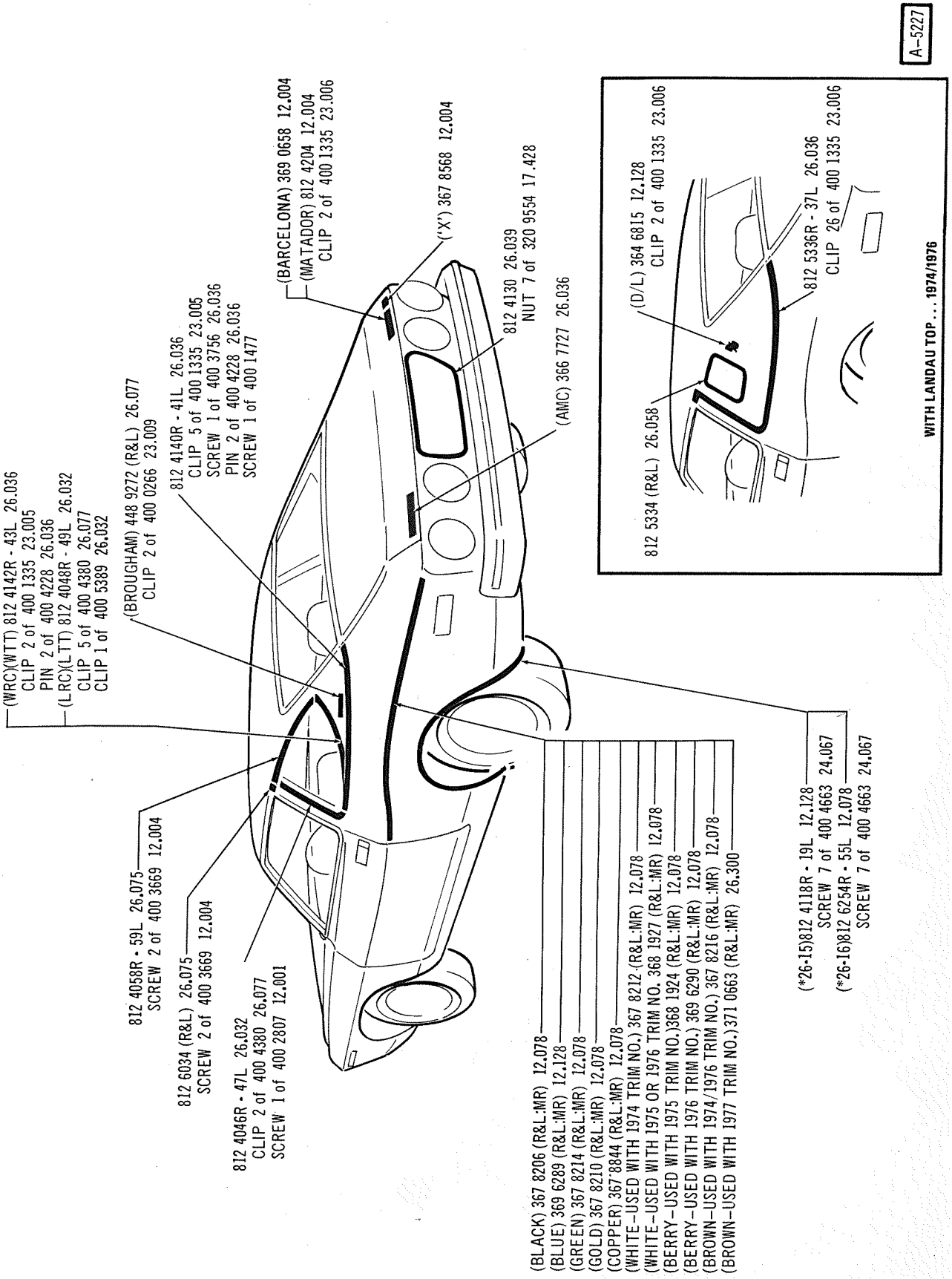
A–5225



EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1974 16-8

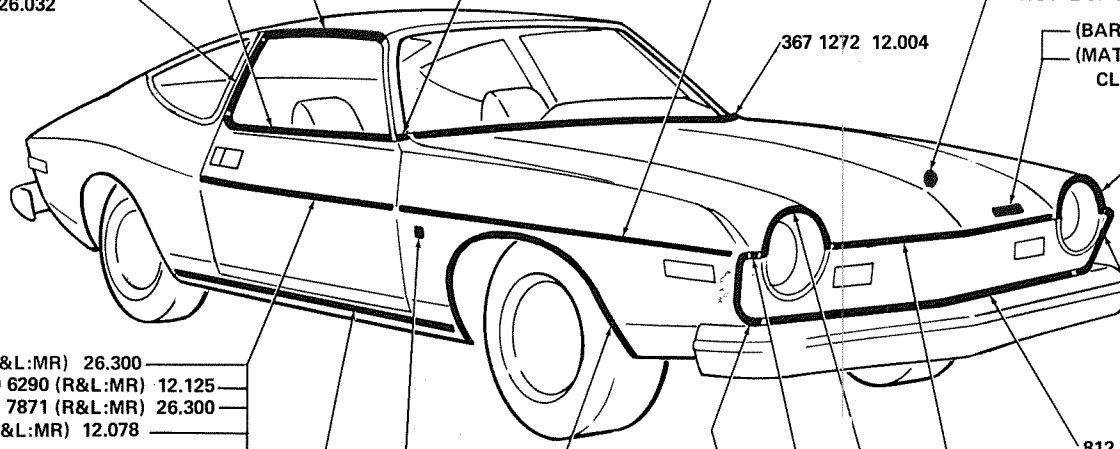


EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1974 16-9, 1975/1976 16



EXTERIOR ORNAMENTATIOM (REAR VIEW) . . . 1974 16-9, 1975/1976 16

EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1977/16



812 4032R - 33L 12.078
CLIP 2 of 400 4257 12.078
(BEIGE) 371 7872 (R&L:MR) 26.300
(*26-49)(BERRY) 369 6290 (R&L:MR) 12.125
(*26-50)(BERRY) 371 7871 (R&L:MR) 26.300
(BLACK) 367 8206 (R&L:MR) 12.078
(1978)(BLUE) 371 7870 (R&L:MR) 26.300
(BROWN) 371 0663 (R&L:MR) 26.300
(GOLD) 367 8210 (R&L:MR) 12.078
(SILVER) 371 0664 (R&L:MR) 26.300
(1978)(TAN) 372 4767 (R&L:MR) 26.300
(WHITE) 368 1927 (R&L:MR) 12.078

812 4054R - 55L 26.075
SCREW 1 of 400 3669 12.004

812 4042R - 43L 26.032
CLIP 7 of 400 4380 26.077

812 4040R - 41L 26.032
CLIP 3 of 400 4380 26.077
CLIP 1 of 400 1954 26.032

(BARCELONA) 812 6948 12.004
NUT 2 of 320 9552 17.552

367 1272 12.004

(BARCELONA) 369 0658 12.004
(MATADOR) 812 4204 12.004
CLIP 2 of 400 1335 23.006

812 4015 12.004
SCREW 3 of 400 4284 12.004

812 4016 2.051
SCREW 1 of 400 3899 26.074

812 4018 2.051
CLIP 8 of 400 0428 26.074

812 3490 12.001
SCREW 8 of 400 4663 24.067

812 4014 12.004
SCREW 3 of 400 4284 12.004

812 4012R - 13L 12.004
SCREW 1 of 400 4663 24.067

812 4017 2.051
SCREW 1 of 400 3899 26.074

(*26-15) 812 4116R - 17L 12.078
SCREW 7 of 400 4663 24.067
(*26-16) 812 6256R - 57L 12.128
SCREW 7 of 400 4663 24.067

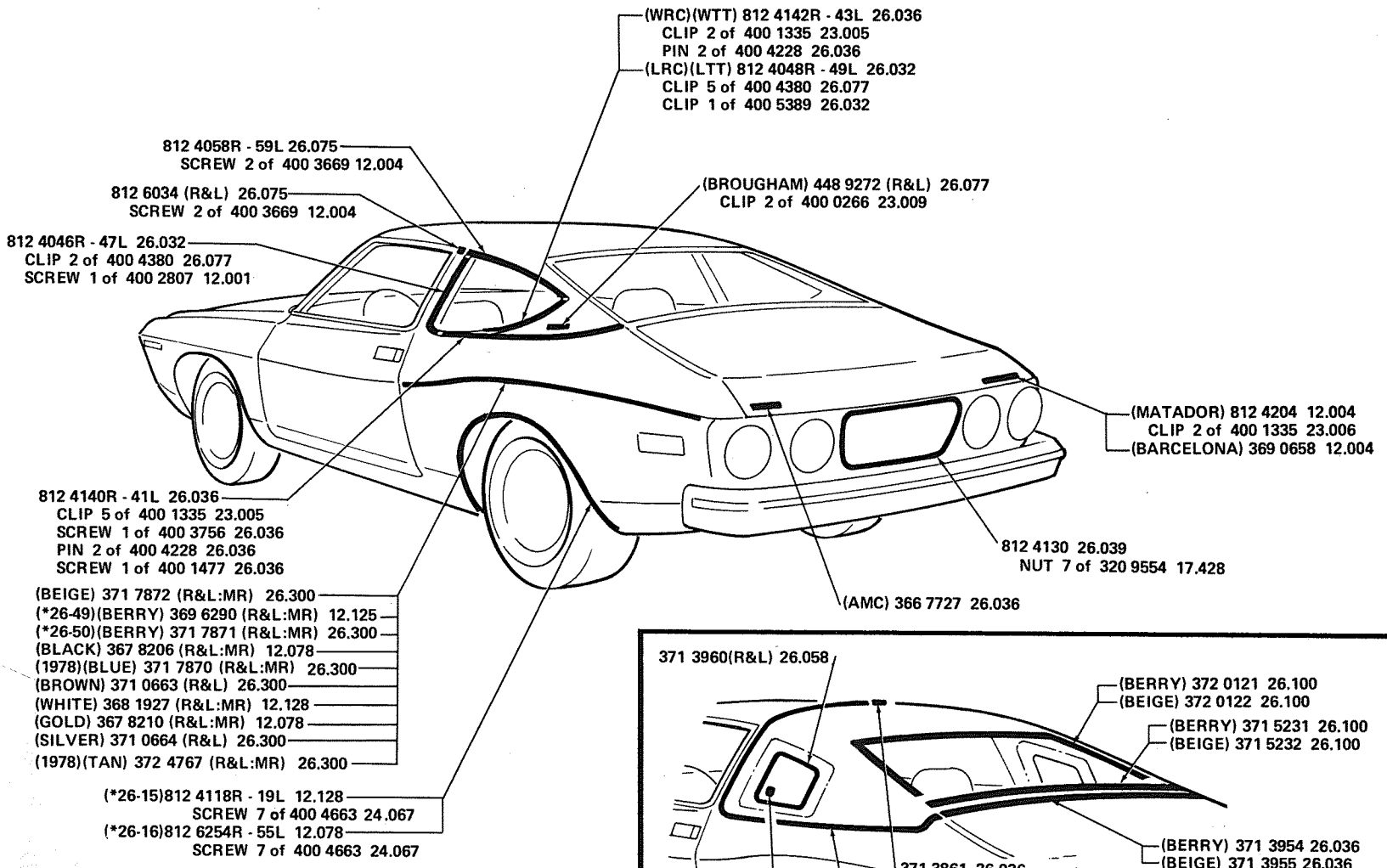
(BEIGE) 371 7872 (R&L:MR) 26.300
(*26-49)(BERRY) 369 6290 (R&L:MR) 12.125
(*26-50)(BERRY) 371 7871 (R&L:MR) 26.300
(BLACK) 367 8206 (R&L:MR) 12.078
(1978)(BLUE) 371 7870 (R&L:MR) 26.300
(BROWN) 371 0650 (R&L) 26.300
(GOLD) 367 8210 (R&L:MR) 12.078
(SILVER) 371 0651 (R&L) 26.300
(1978)(TAN) 372 4767 (R&L:MR) 26.300
(WHITE) 368 1927 (R&L:MR) 12.078

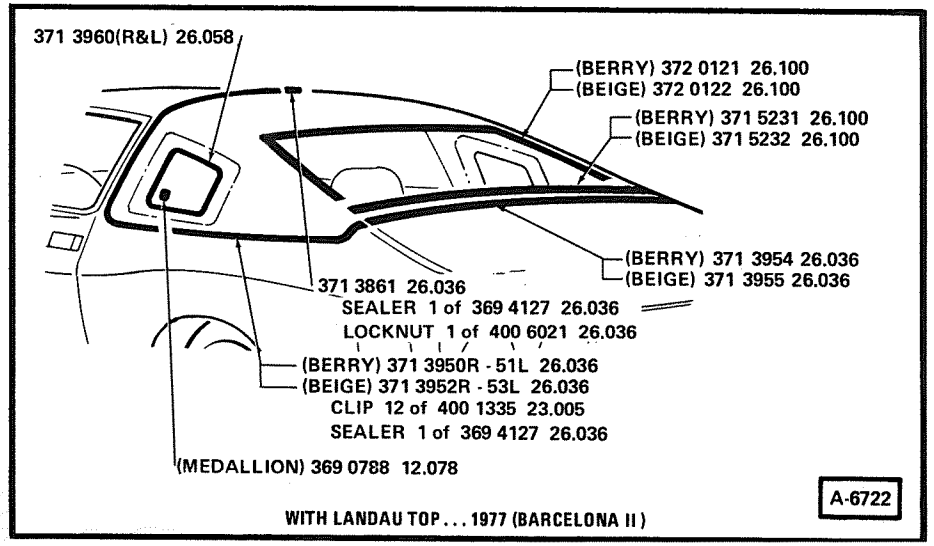
(*26-15) 812 4120R - 21L 26.074
CLIP 7 of 400 4493 26.074
SCREW 2 of 400 4663 24.067
(*26-16) 812 6252R - 53L 26.074
CLIP 7 of 400 4493 26.074
SCREW 2 of 400 4663 24.067

(BARCELONA) 369 0788 12.078
(MATADOR) 812 4204 12.004
CLIP 2 of 400 1335 23.006

A-6721

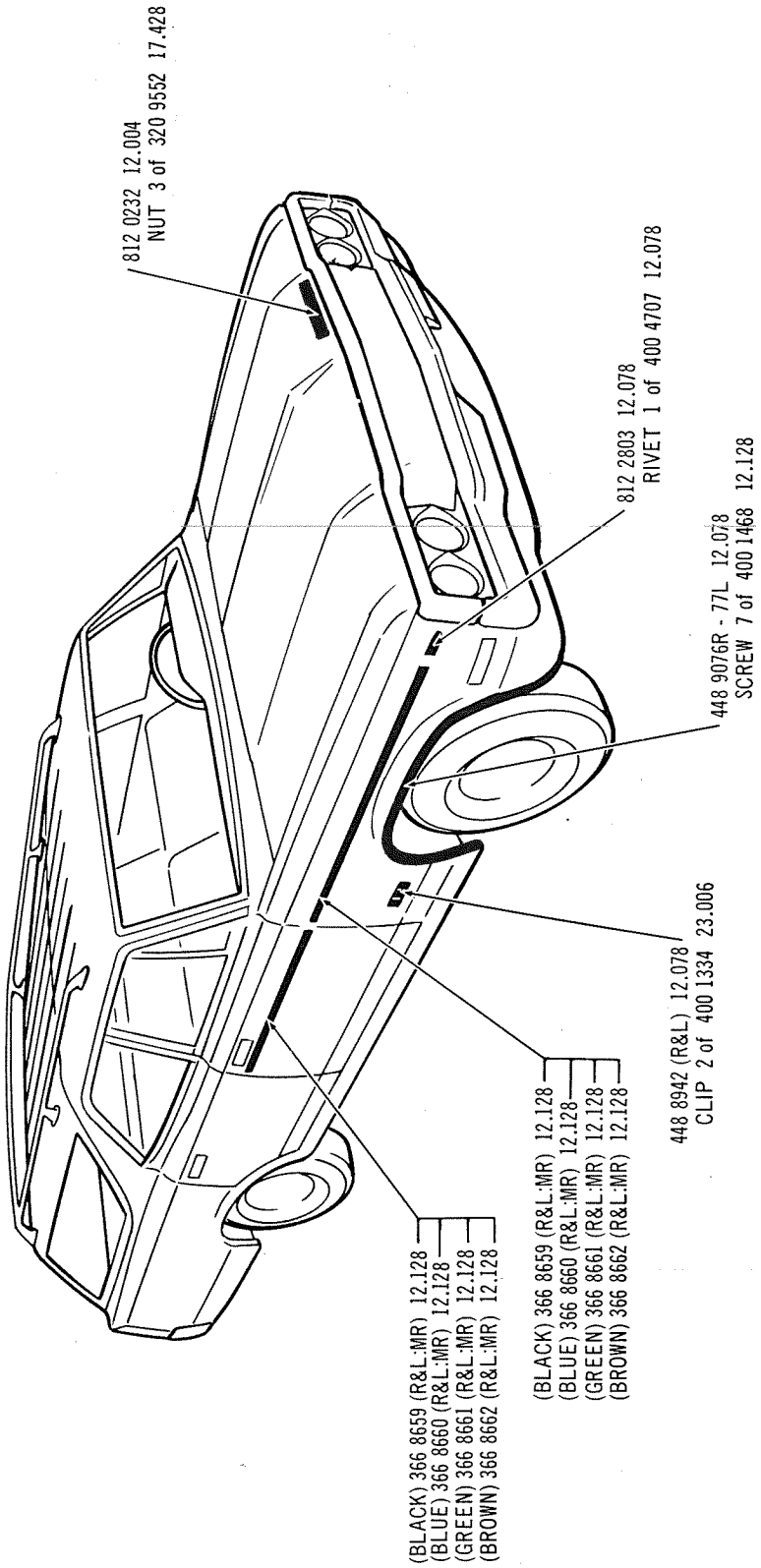
EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1977/16





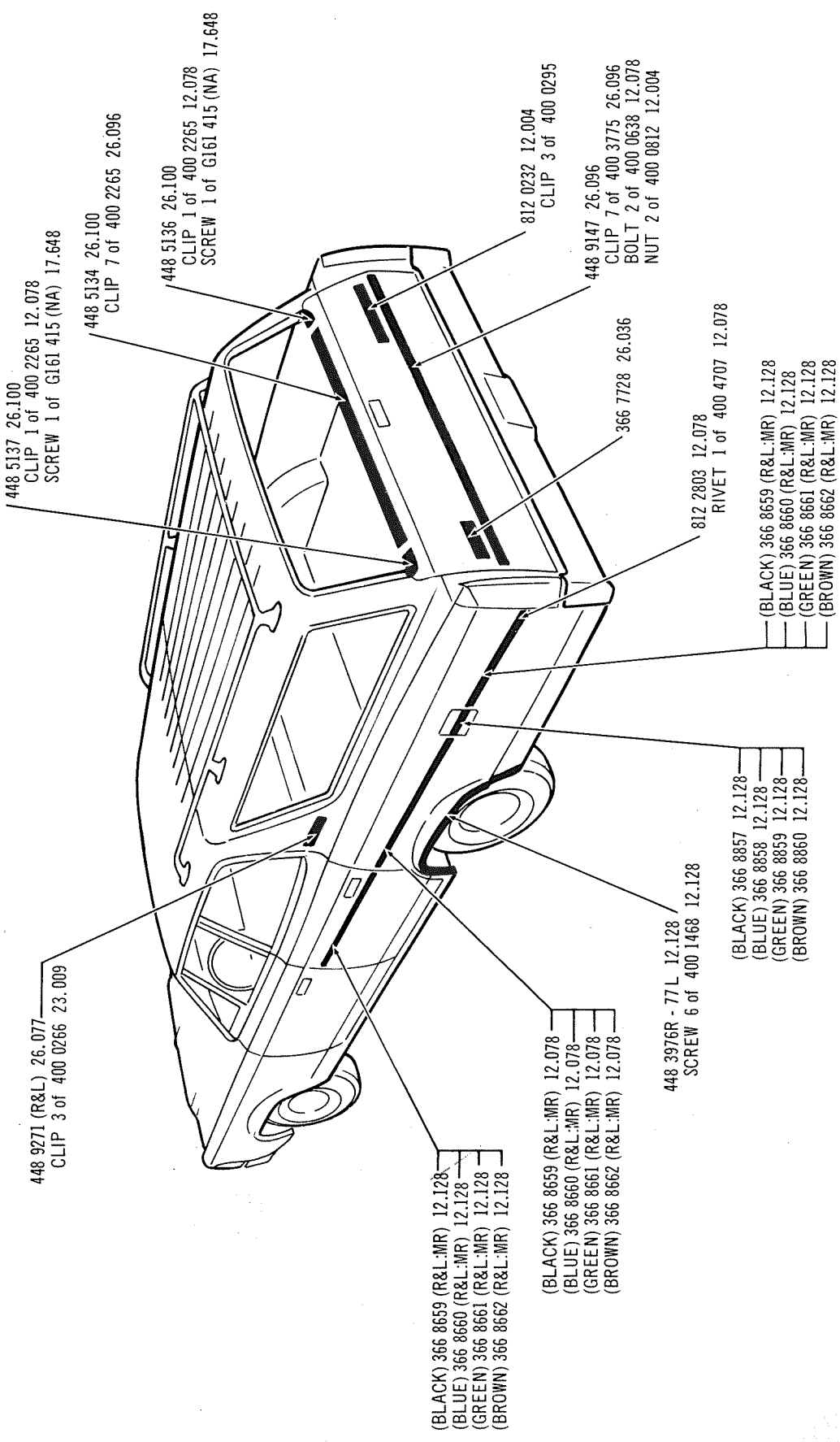
WITH LANDAU TOP . . . 1977 (BARCELONA II)

A-5136



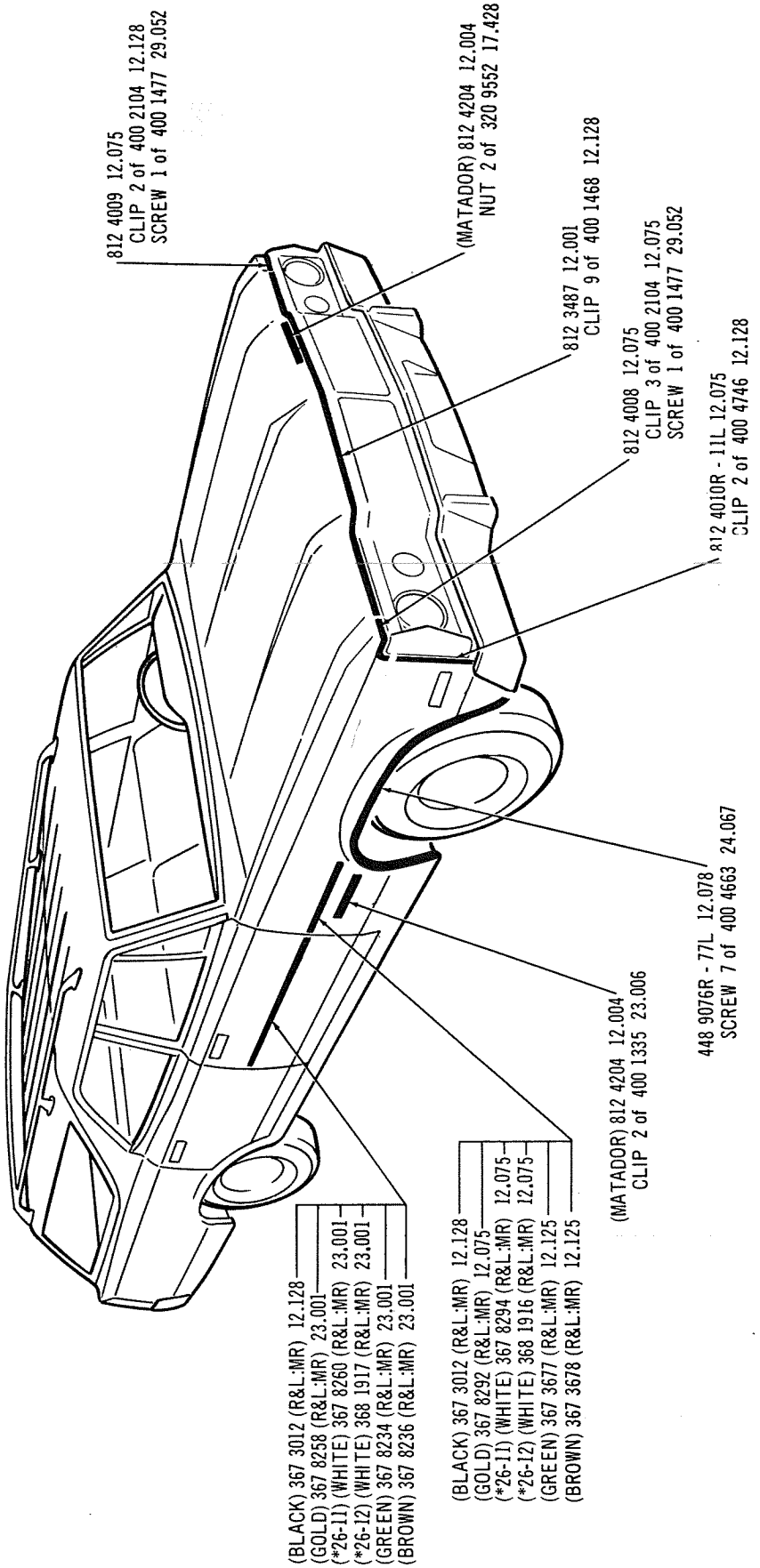
EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1973 18 (LTT)(LWO)

A-5137



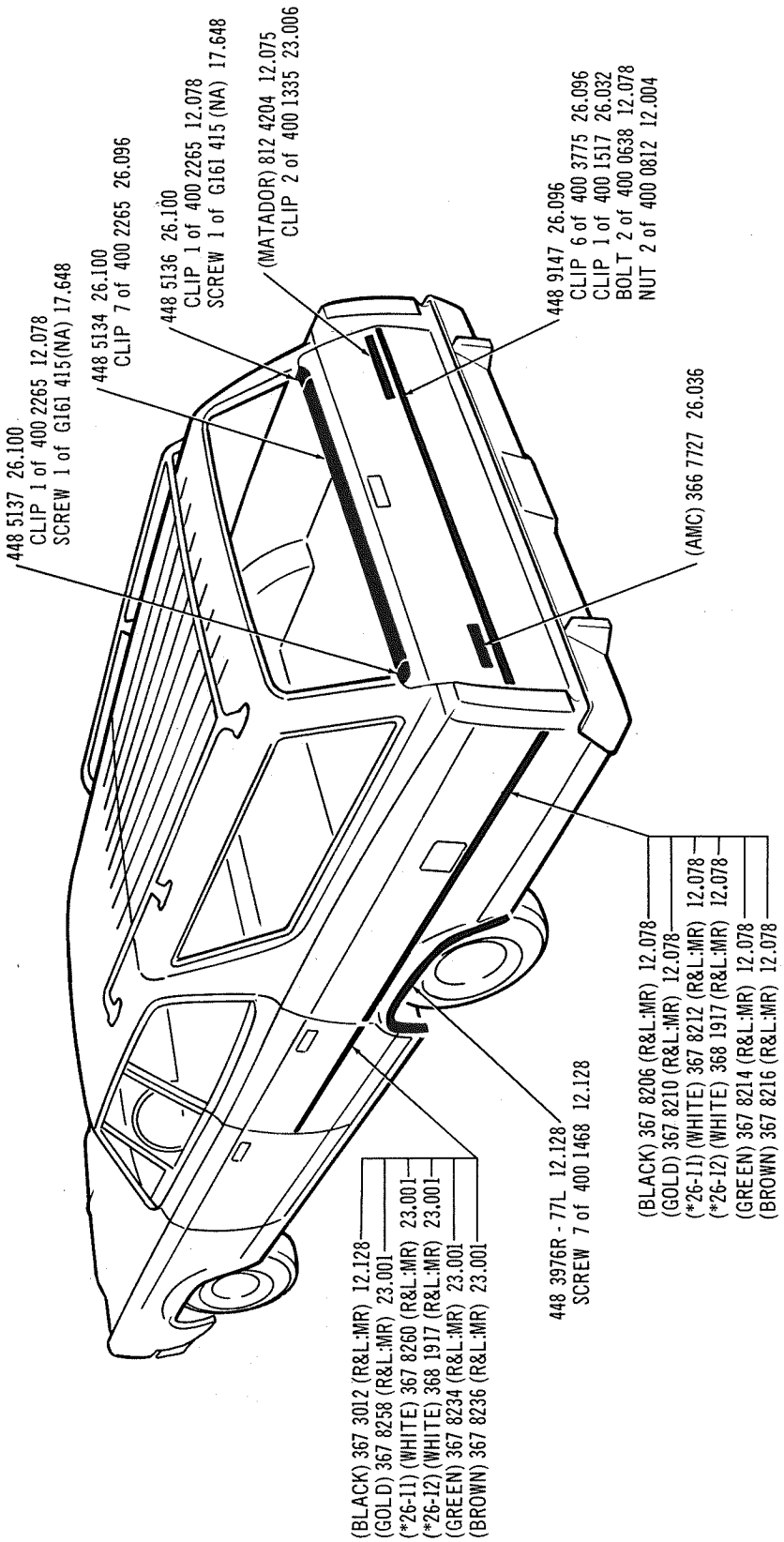
EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1973 18 (LTT)(LWO)

A-5228



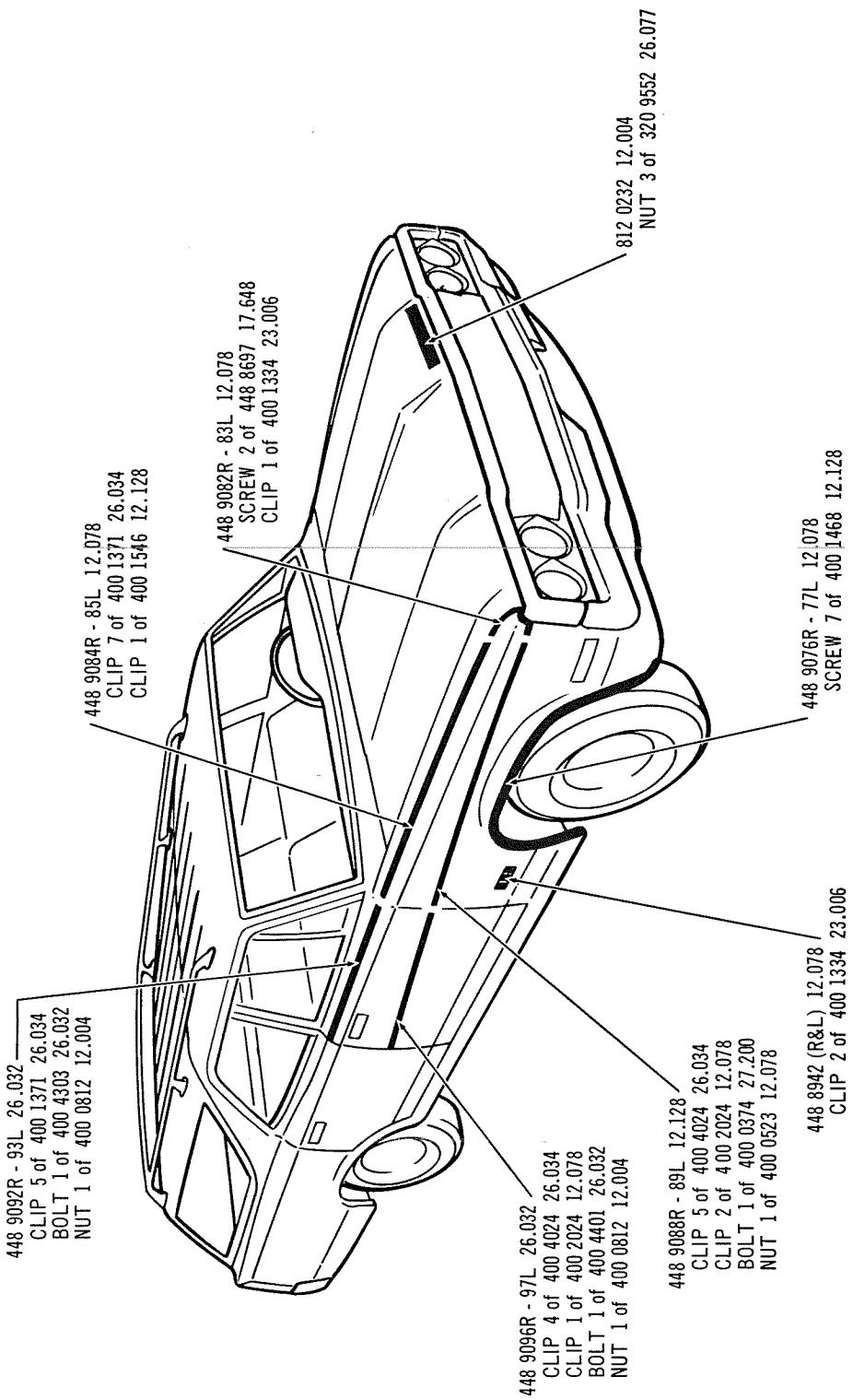
EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1974 18 (LTT) (LWO)

A-5229



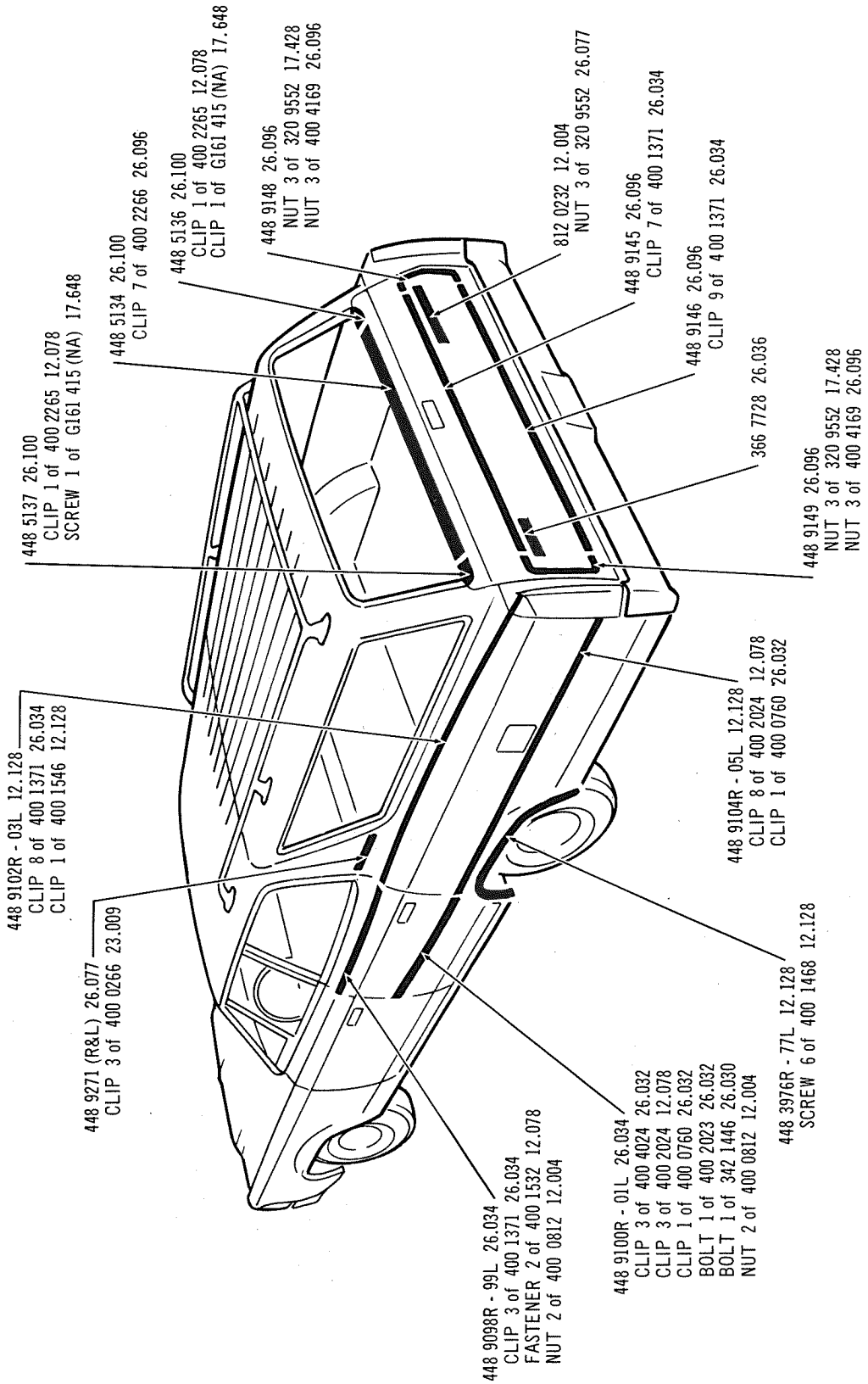
EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1974 18 (LTT) (LWO)

A-5138

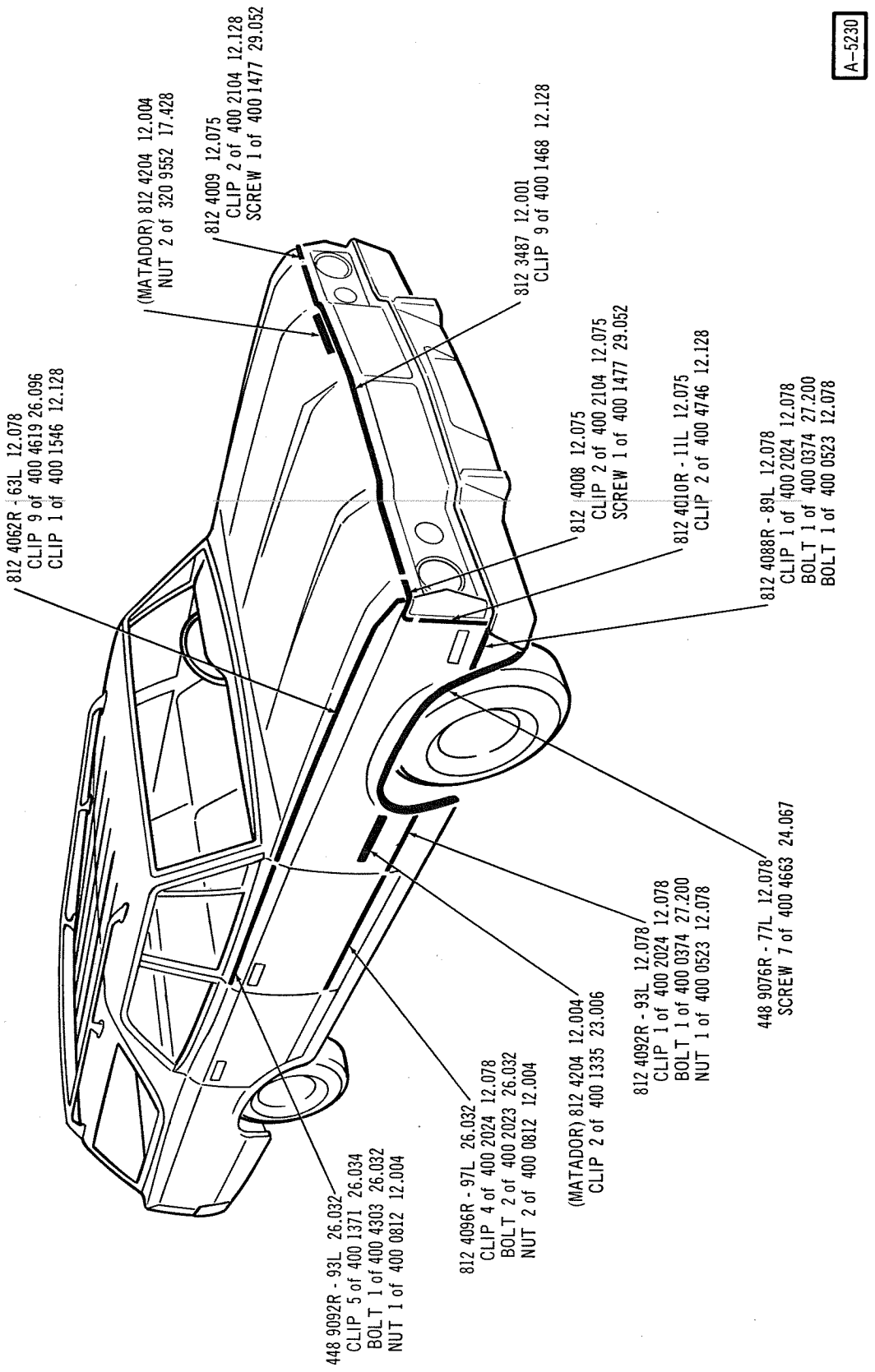


EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1973 18 (WTT)(WWO)

A-5139

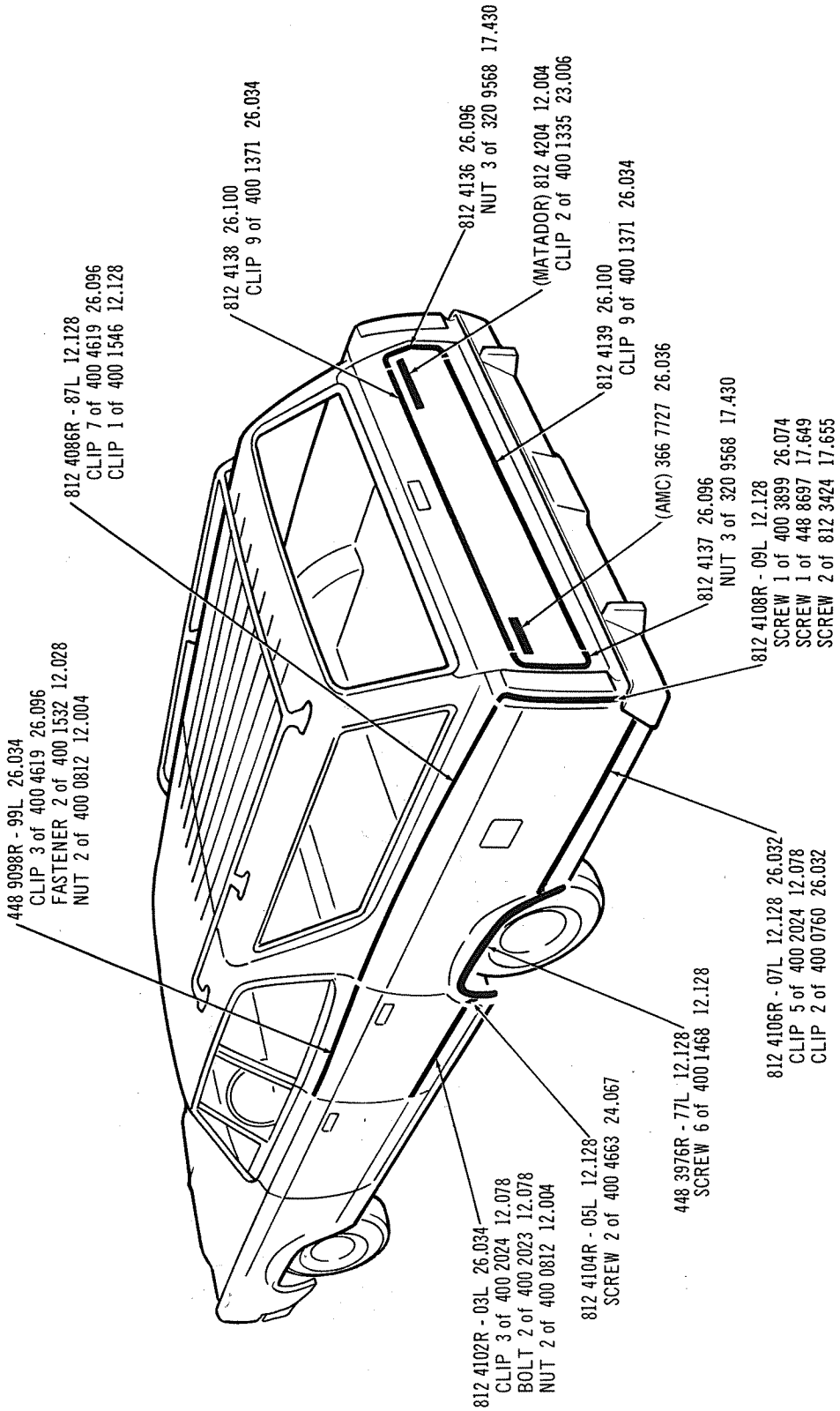


EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1973 18 (WTT)(WWO)



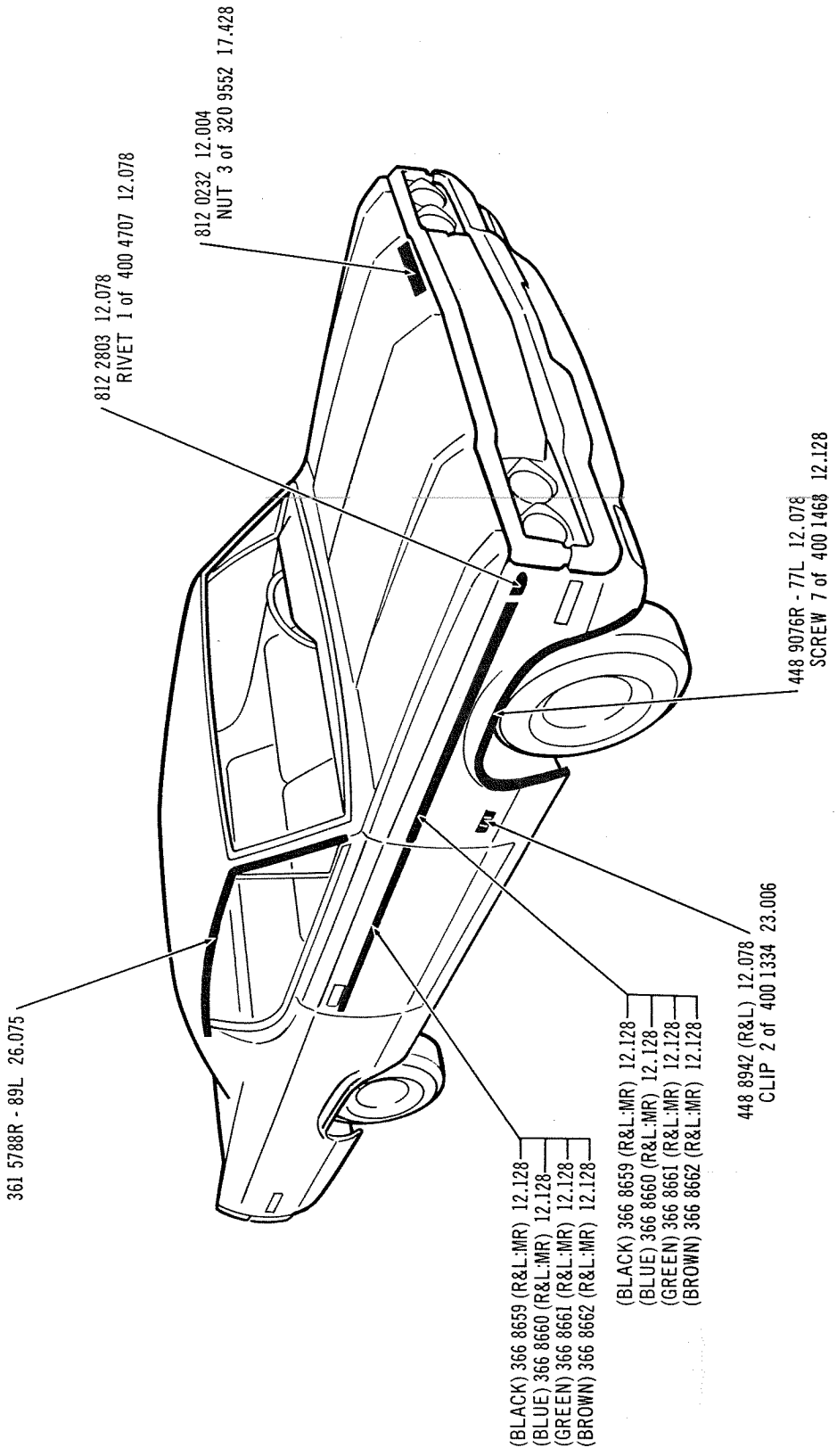
EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1974 18 (WTT) (WWO)

A-5231



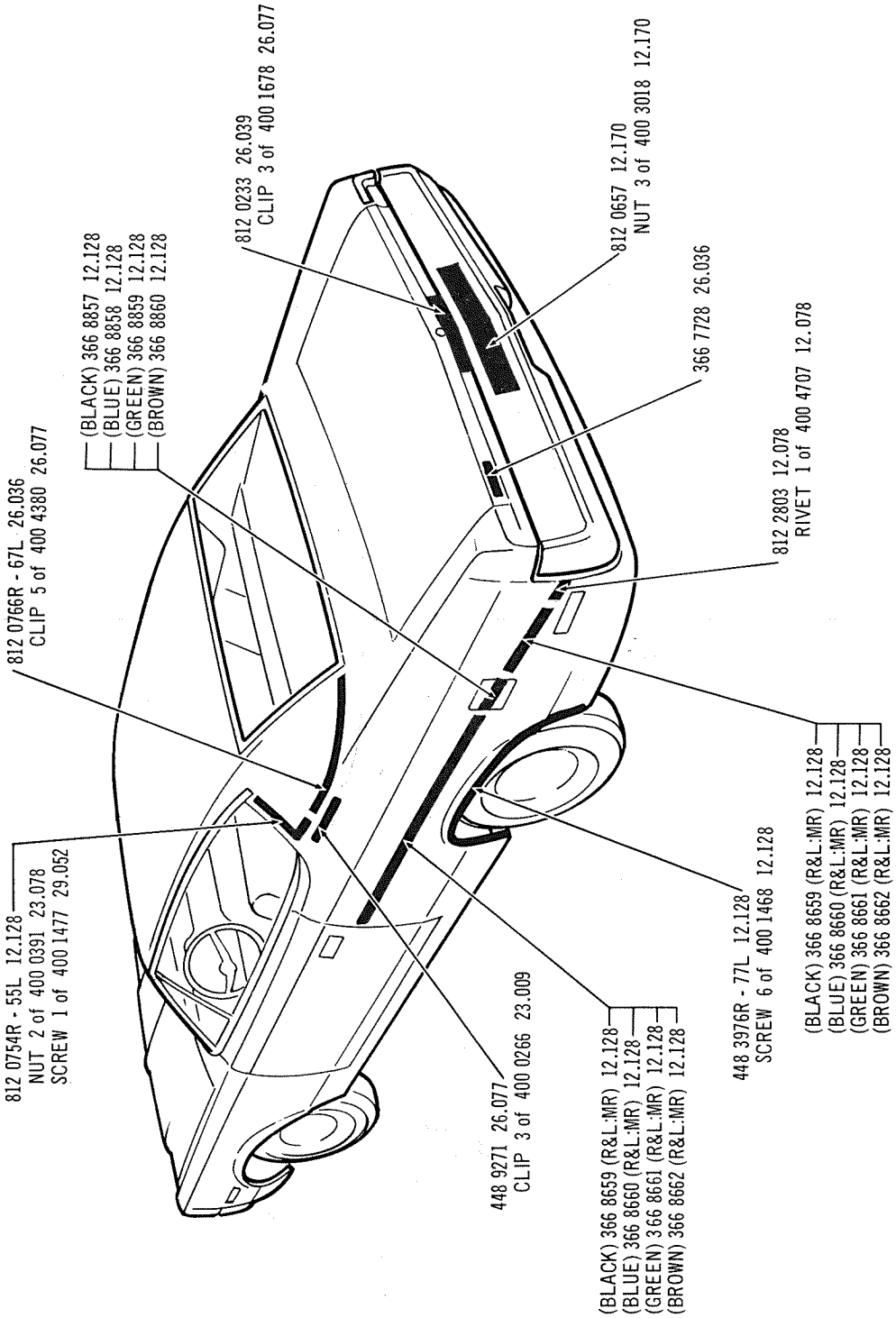
EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1974 18 (WTT) (WWO)

A-5140



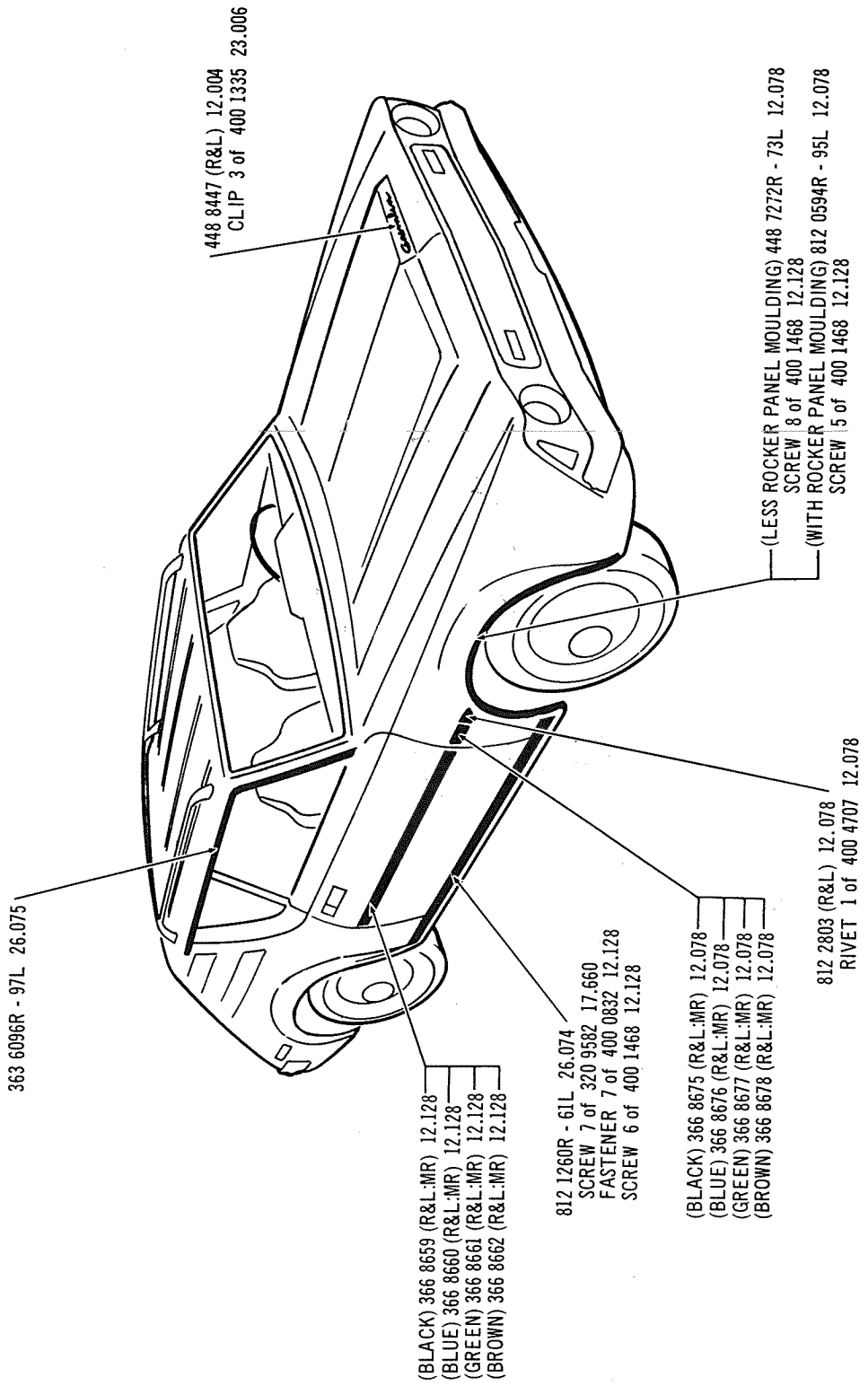
EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1973 19

A-5141



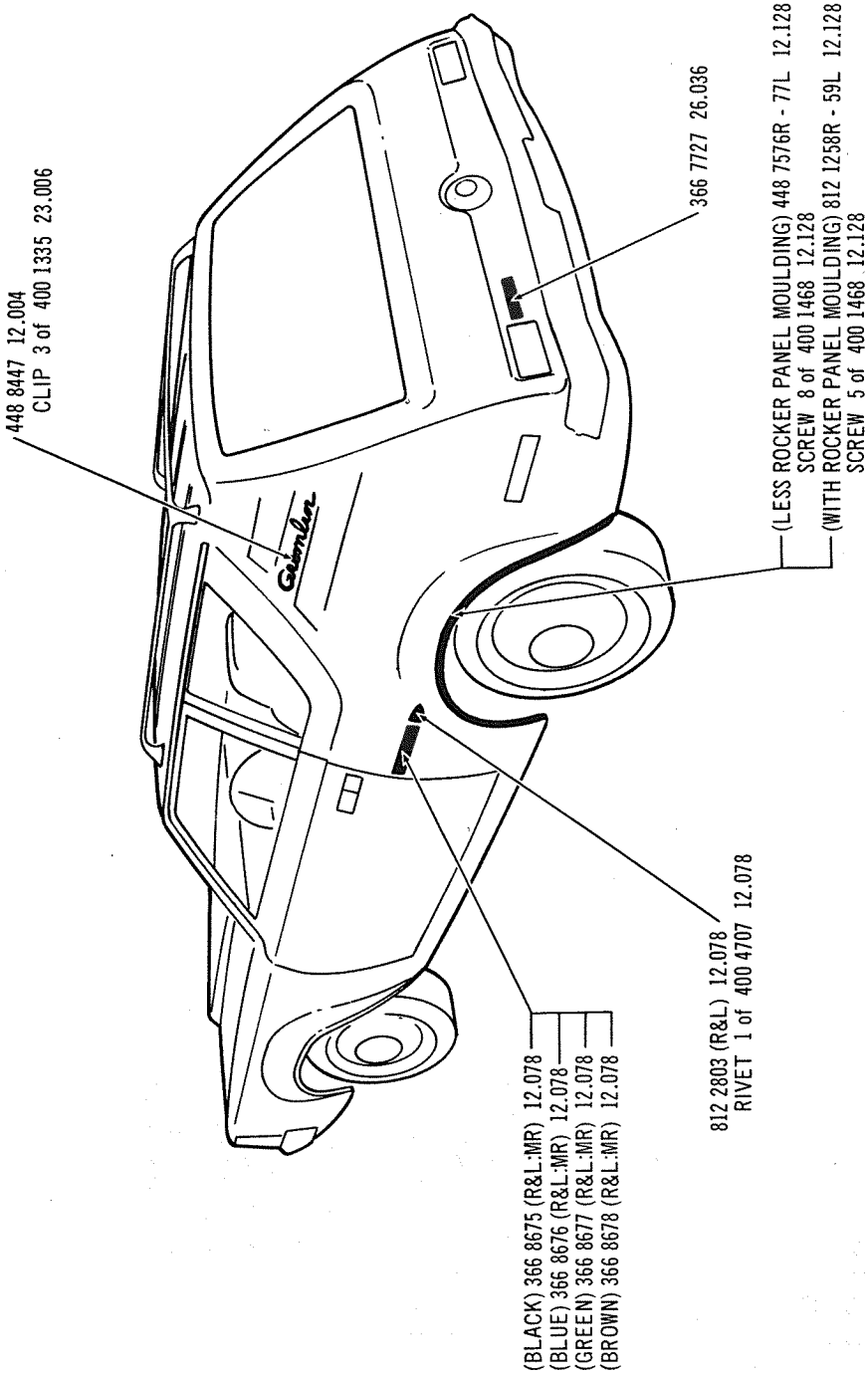
EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1973 19

A-5142

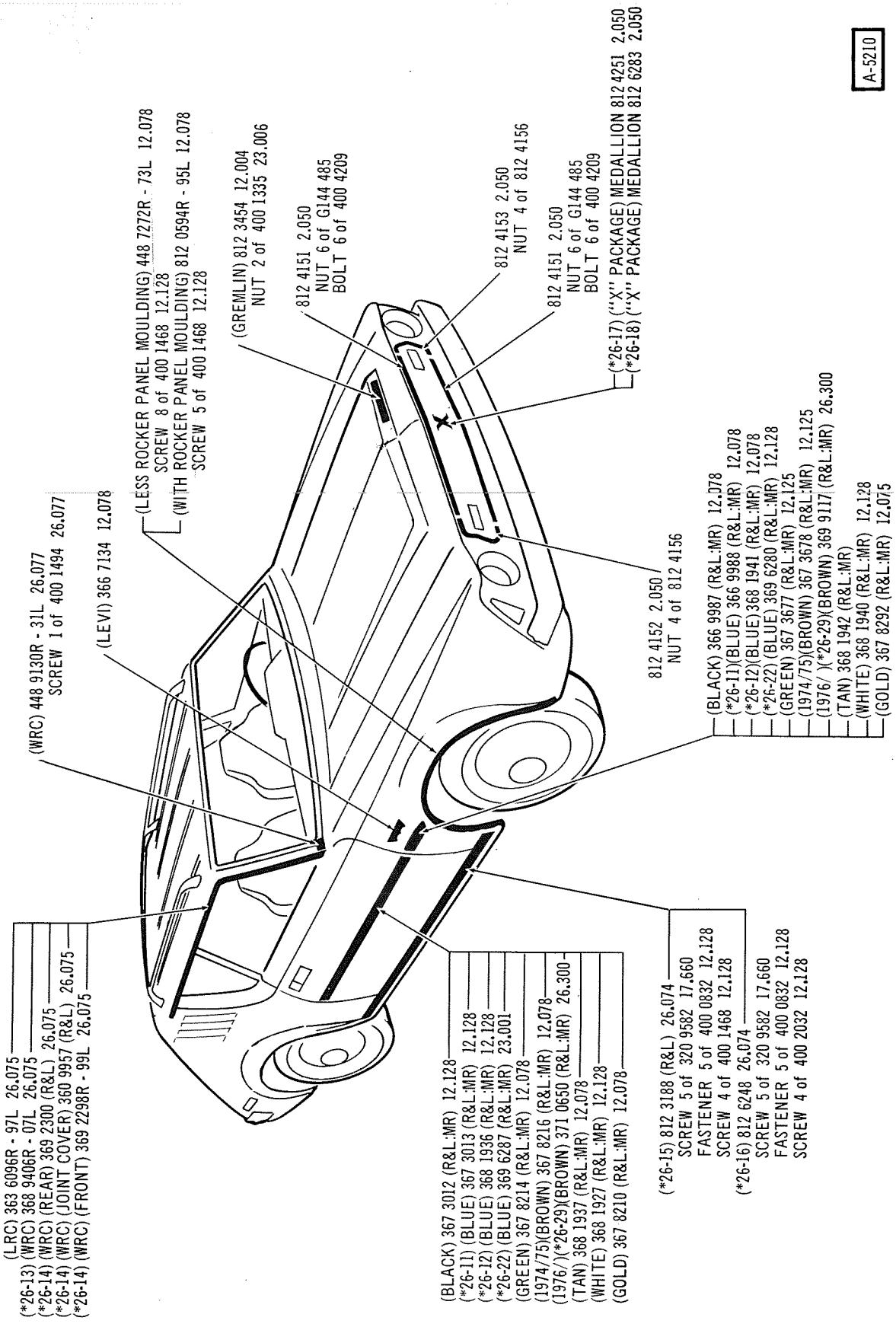


EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1973 40 (Type 1)

A-5143

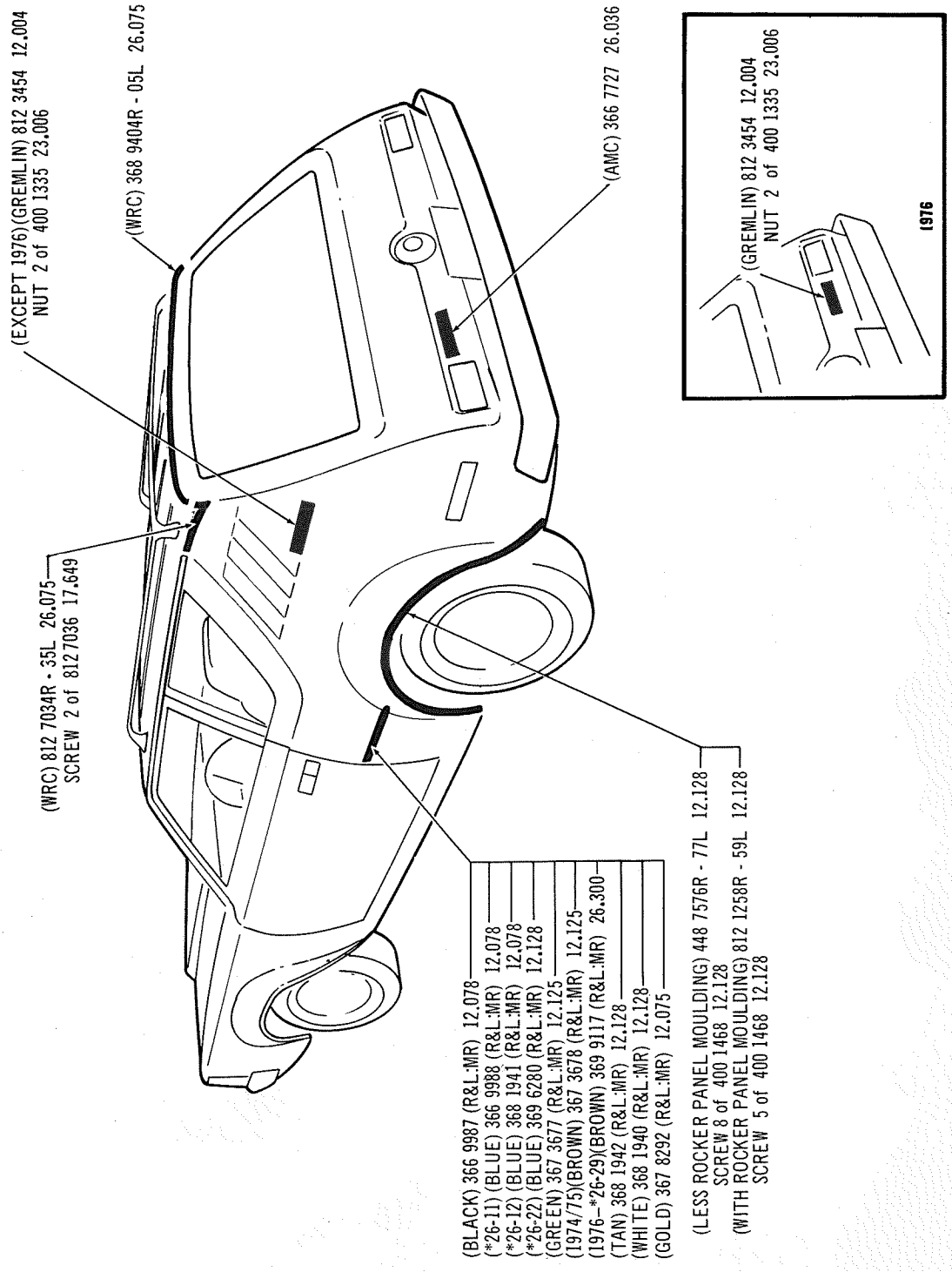


EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1973 40 (Type 1)

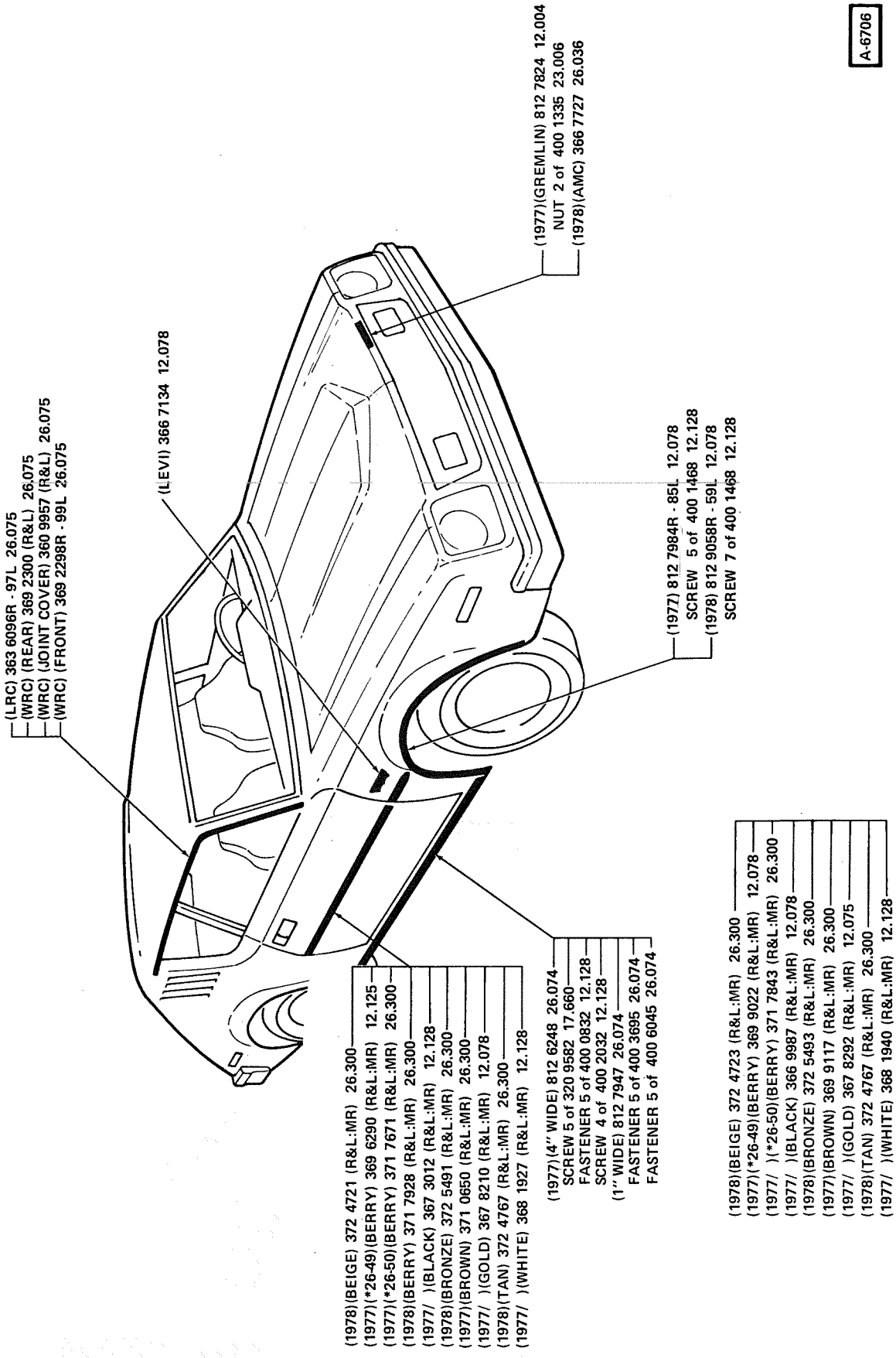


EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1973 40 (TYPE 2), 1974/76 40

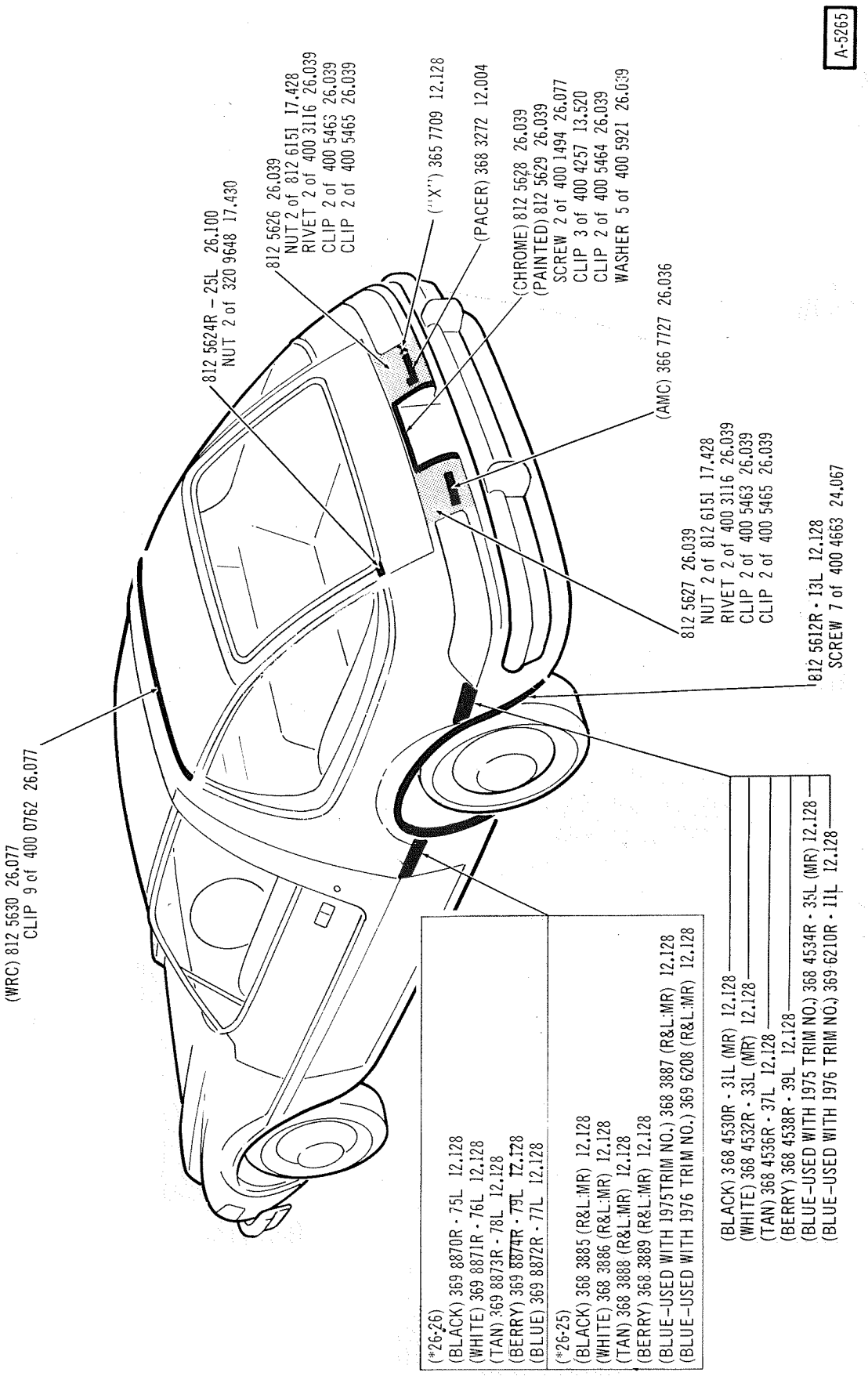
A-5211



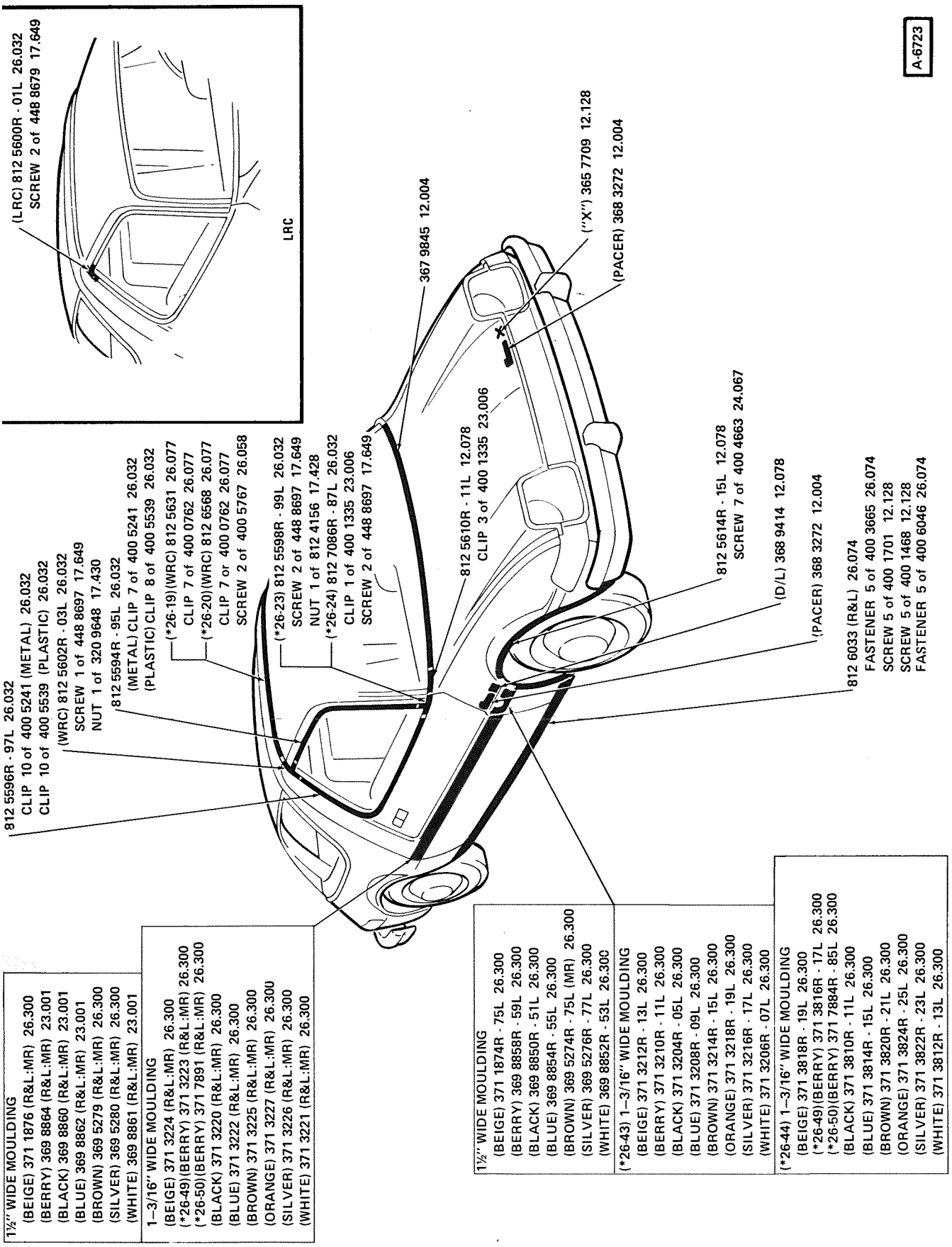
EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1973 40 (Type 2), 1974/1976 40



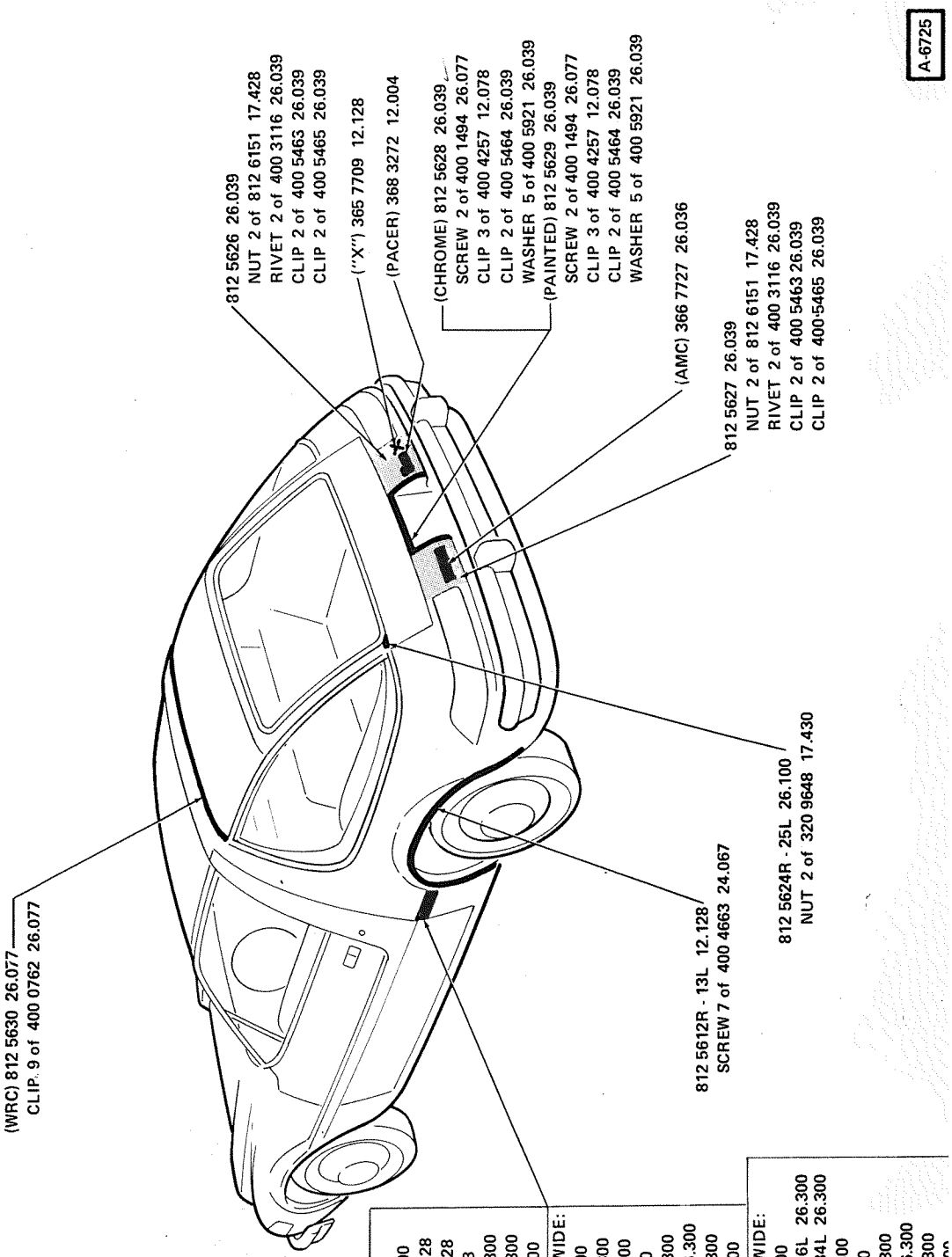
EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1977/ 40



EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1975/1976 66



EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1977 66



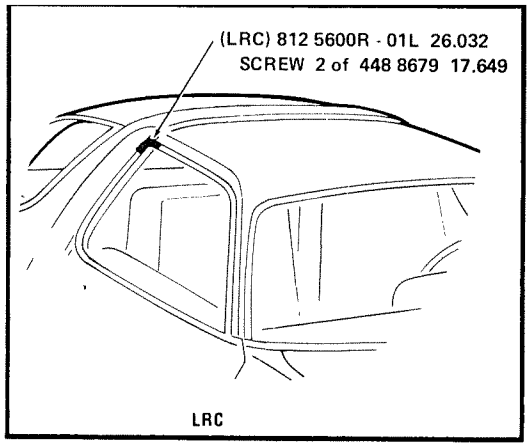
MOULDING IS 1½" WIDE:
(BEIGE) 371 1878R - 79L 26.300
(BERRY) 369 8874R - 79L 12.128
(BLACK) 369 8870R - 75L 12.128
(BLUE) 369 8872R - 77L 12.128
(BROWN) 369 5285R - 88L 26.300
(SILVER) 369 5286R - 89L 26.300
(WHITE) 369 8871R - 76L 26.300

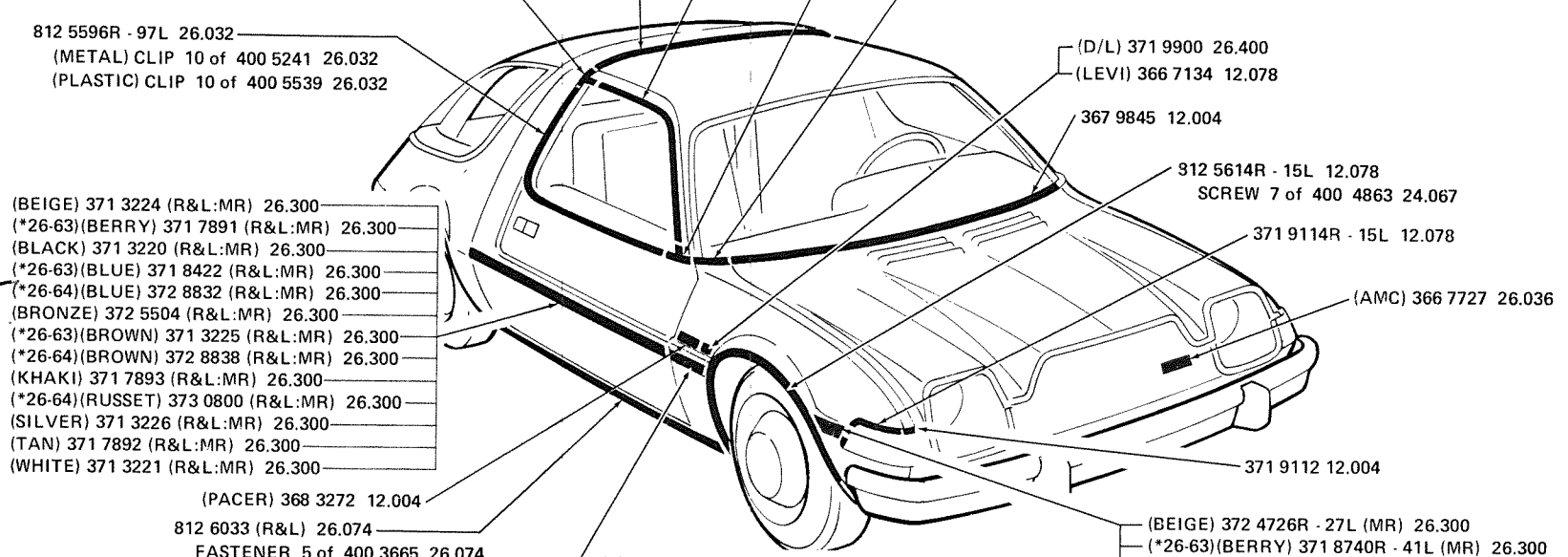
(*26-43) MOULDING IS 1–3/16" WIDE:
(BEIGE) 371 3240R - 48L 26.300
(BERRY) 371 3239R - 47L 26.300
(BLACK) 371 3236R - 44L 26.300
(BLUE) 371 3238R - 46L 26.300
(BROWN) 371 3241R - 49L 26.300
(ORANGE) 371 3243R - 51L 26.300
(SILVER) 371 3242R - 50L 26.300
(WHITE) 371 3237R - 45L 26.300

(*26-44) MOULDING IS 1–3/16" WIDE:
(BEIGE) 371 3834R - 18L 26.300
(*26-49)(BERRY) 371 3832R - 16L 26.300
(*26-50)(BERRY) 371 7899R - 84L 26.300
(BLACK) 371 3826R - 10L 26.300
(BLUE) 371 3830R - 14L 26.300
(BROWN) 371 3836R - 20L 26.300
(ORANGE) 371 3840R - 24L 26.300
(SILVER) 371 3838R - 22L 26.300

EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1977 66

EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1978 66





(*26-19)(WRC) 812 5631 26.077
CLIP 7 of 400 0762 26.077
(*26-20)(WRC) 812 6568 26.077
CLIP 7 of 400 0762 26.077
SCREW 2 of 400 5767 26.058

812 5594R - 95L 26.032
(METAL) CLIP 7 of 400 5241 29.019
(PLASTIC) CLIP 8 of 400 5539 26.032

(WRC) 812 5602R - 03L 26.032
SCREW 1 of 448 8697 17.649
NUT 1 of 320 9648 17.430

812 5598R - 99L 26.032
SCREW 2 of 448 8697 17.649
NUT 1 of 812 4156 17.428

812 5610R - 11L 12.078
CLIP 3 of 400 1335 23.006

812 5596R - 97L 26.032
(METAL) CLIP 10 of 400 5241 26.032
(PLASTIC) CLIP 10 of 400 5539 26.032

(D/L) 371 9900 26.400
(LEVI) 366 7134 12.078

367 9845 12.004

312 5614R - 15L 12.078
SCREW 7 of 400 4863 24.067

371 9114R - 15L 12.078

(AMC) 366 7727 26.036

371 9112 12.004

(BEIGE) 371 3224 (R&L:MR) 26.300
(*26-63)(BERRY) 371 7891 (R&L:MR) 26.300
(BLACK) 371 3220 (R&L:MR) 26.300
(*26-63)(BLUE) 371 8422 (R&L:MR) 26.300
(*26-64)(BLUE) 372 8832 (R&L:MR) 26.300
(BRONZE) 372 5504 (R&L:MR) 26.300
(*26-63)(BROWN) 371 3225 (R&L:MR) 26.300
(*26-64)(BROWN) 372 8838 (R&L:MR) 26.300
(KHAKI) 371 7893 (R&L:MR) 26.300
(*26-64)(RUSSET) 373 0800 (R&L:MR) 26.300
(SILVER) 371 3226 (R&L:MR) 26.300
(TAN) 371 7892 (R&L:MR) 26.300
(WHITE) 371 3221 (R&L:MR) 26.300

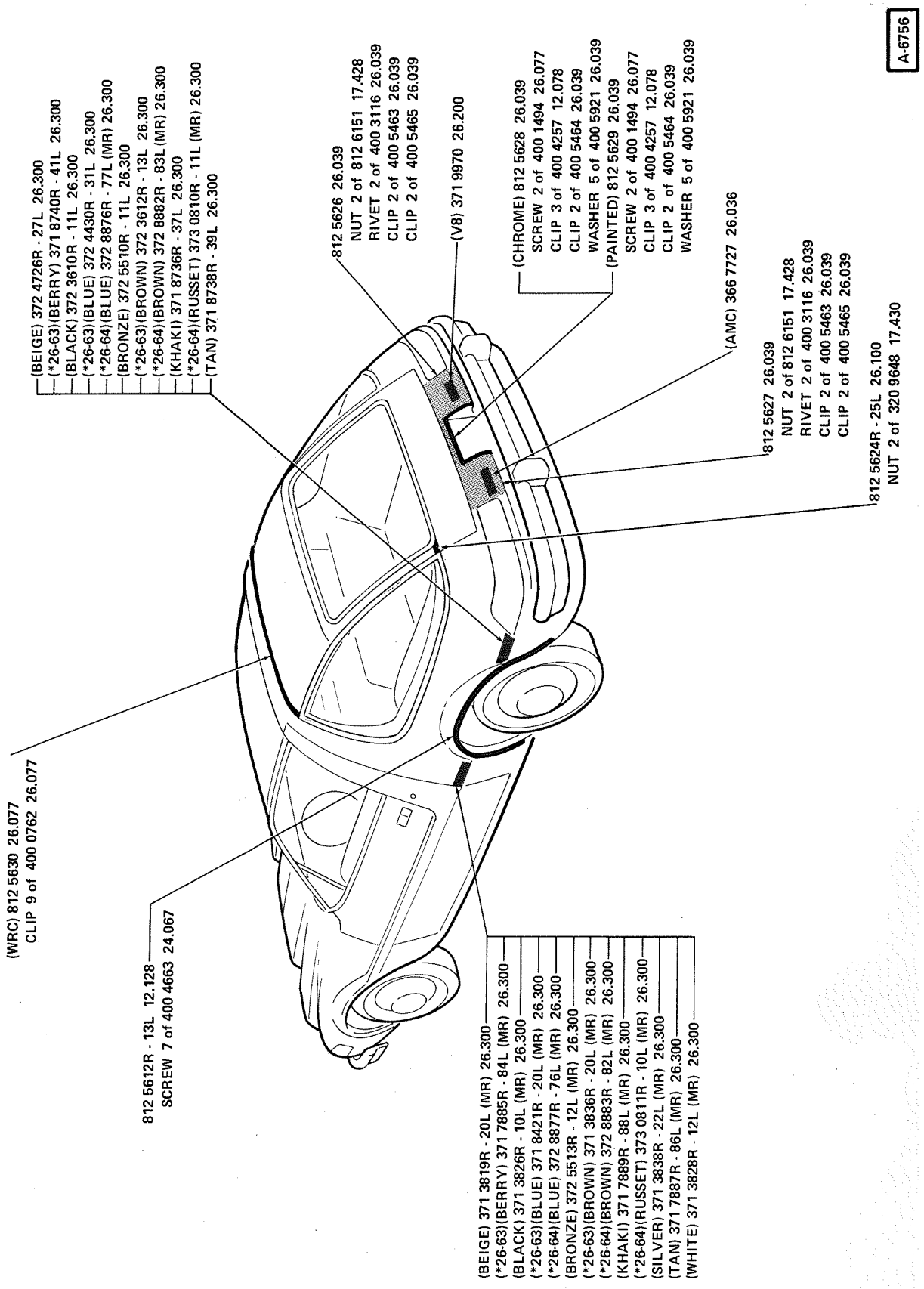
(PACER) 368 3272 12.004

812 6033 (R&L) 26.074
FASTENER 5 of 400 3665 26.074
SCREW 5 of 400 1701 12.128
SCREW 5 of 400 1468 12.128
FASTENER 5 of 400 6046 26.074

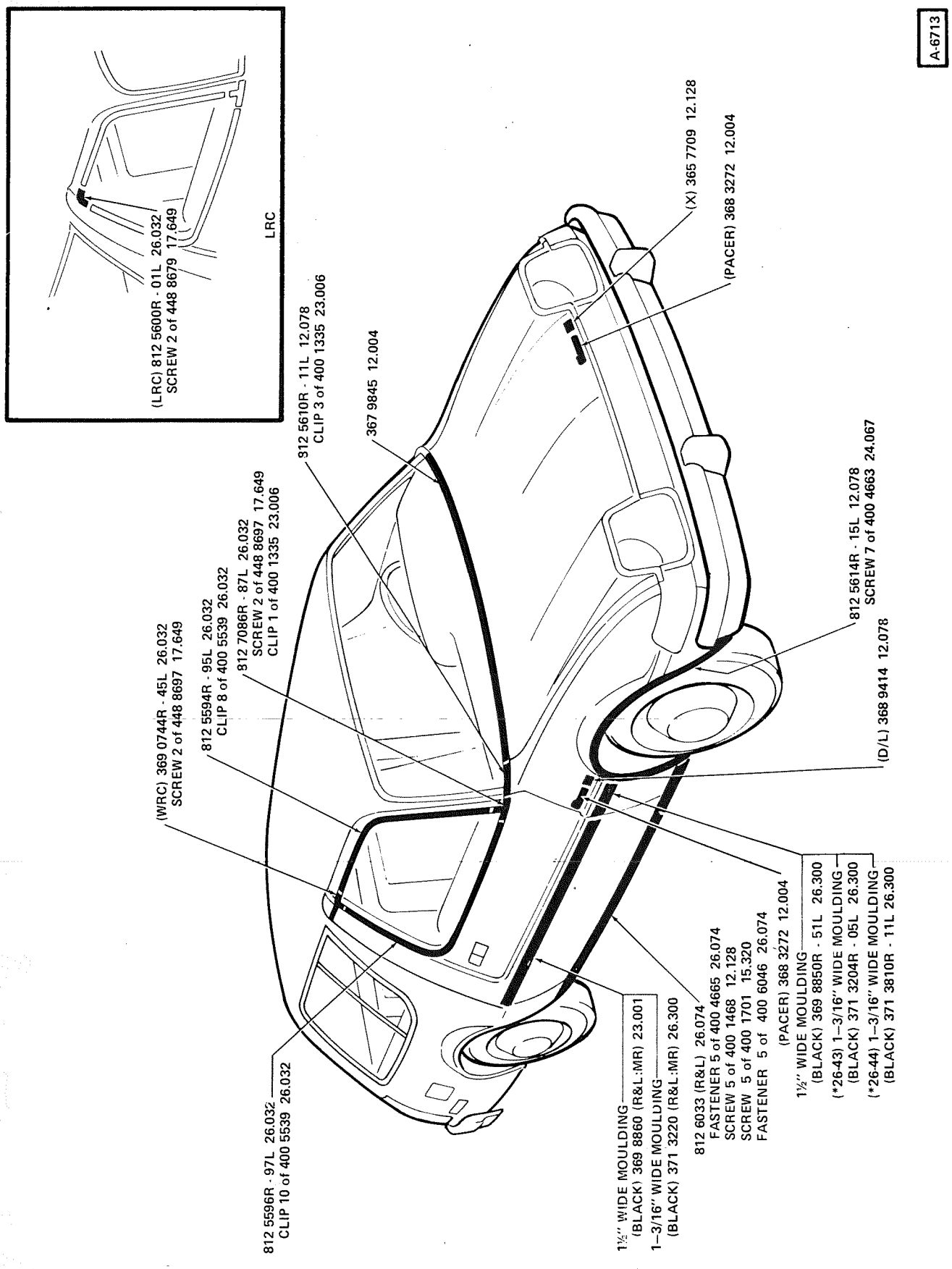
(BEIGE) 371 3818R - 19L 26.300
(*26-63)(BERRY) 371 7884R - 85L 26.300
(BLACK) 371 3810R - 11L 26.300
(*26-63)(BLUE) 371 8420R - 21L 26.300
(*26-64)(BLUE) 372 8876R - 77L (MR) 26.300
(BRONZE) 372 5512R - 13L 26.300
(*26-63)(BROWN) 371 3820R - 21L 26.300
(*26-64)(BROWN) 372 8882R - 83L (MR) 26.300
(KHAKI) 371 7888R - 89L 26.300
(*26-64)(RUSSET) 373 0810R - 11L (MR) 26.300
(SILVER) 371 3822R - 23L 26.300
(TAN) 371 7886R - 87L 26.300
(WHITE) 371 3812R - 13L 26.300

(BEIGE) 372 4726R - 27L (MR) 26.300
(*26-63)(BERRY) 371 8740R - 41L (MR) 26.300
(BLACK) 372 3610R - 11L (MR) 26.300
(*26-63)(BLUE) 372 4430R - 31L (MR) 26.300
(*26-64)(BLUE) 372 8877R - 76L (MR) 26.300
(BRONZE) 372 5510R - 11L (MR) 26.300
(*26-63)(BROWN) 372 3612R - 13L (MR) 26.300
(*26-64)(BROWN) 372 8883R - 82L (MR) 26.300
(KHAKI) 371 8736R - 37L (MR) 26.300
(*26-64)(RUSSET) 373 0811R - 10L (MR) 26.300
(TAN) 371 8738R - 39L (MR) 26.300

A-6755

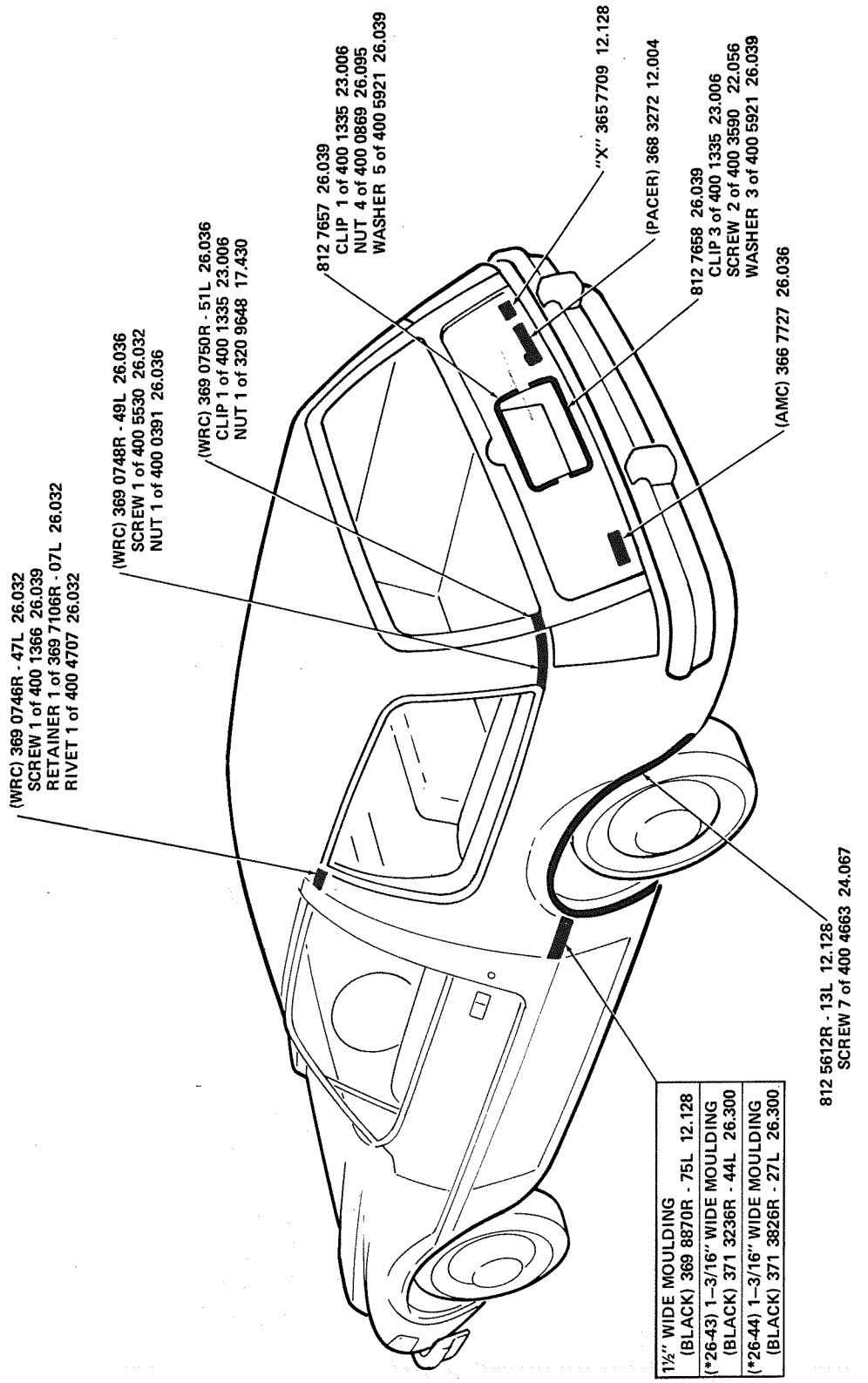


EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1978 66

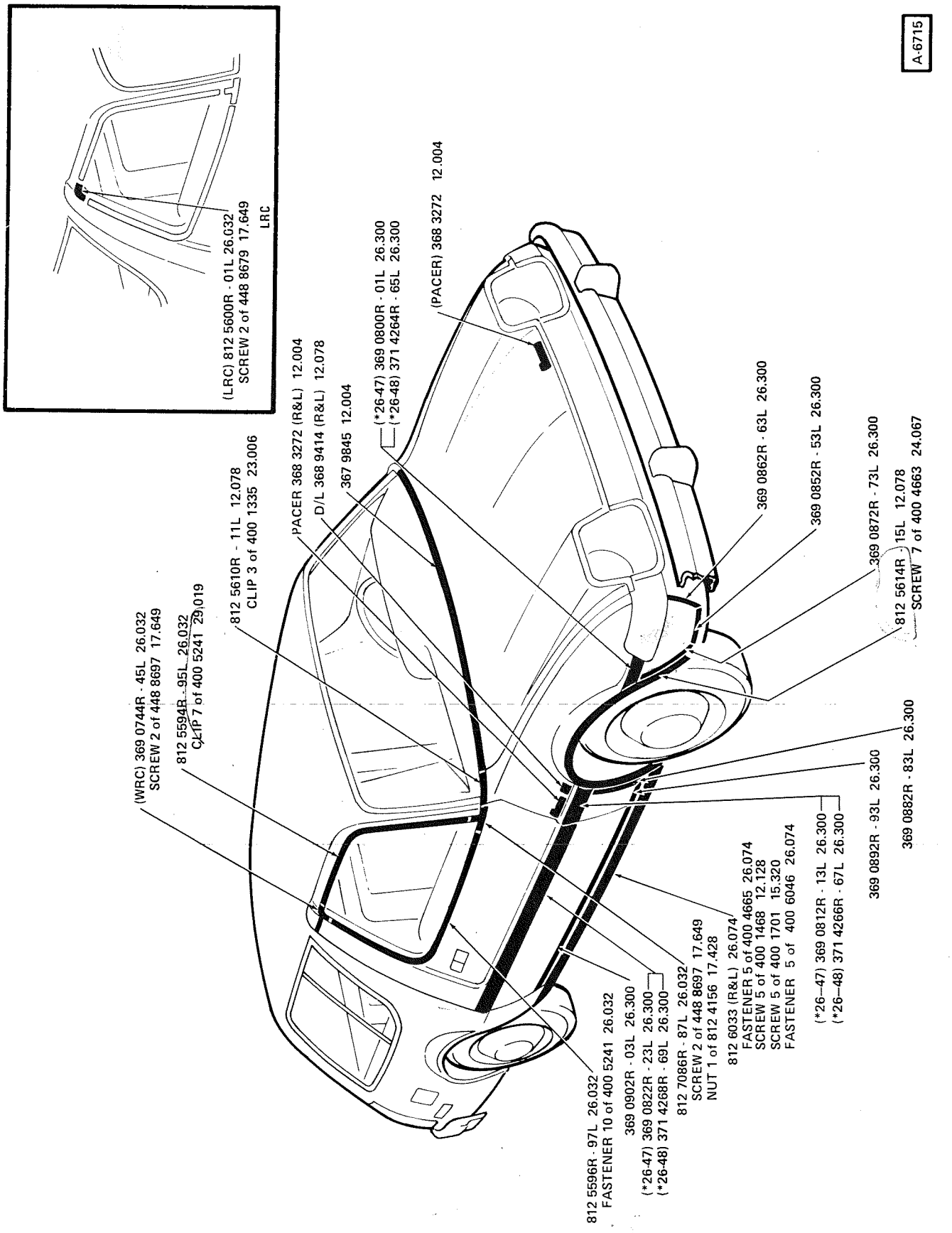


EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1977 68 (LWO)

A-6714

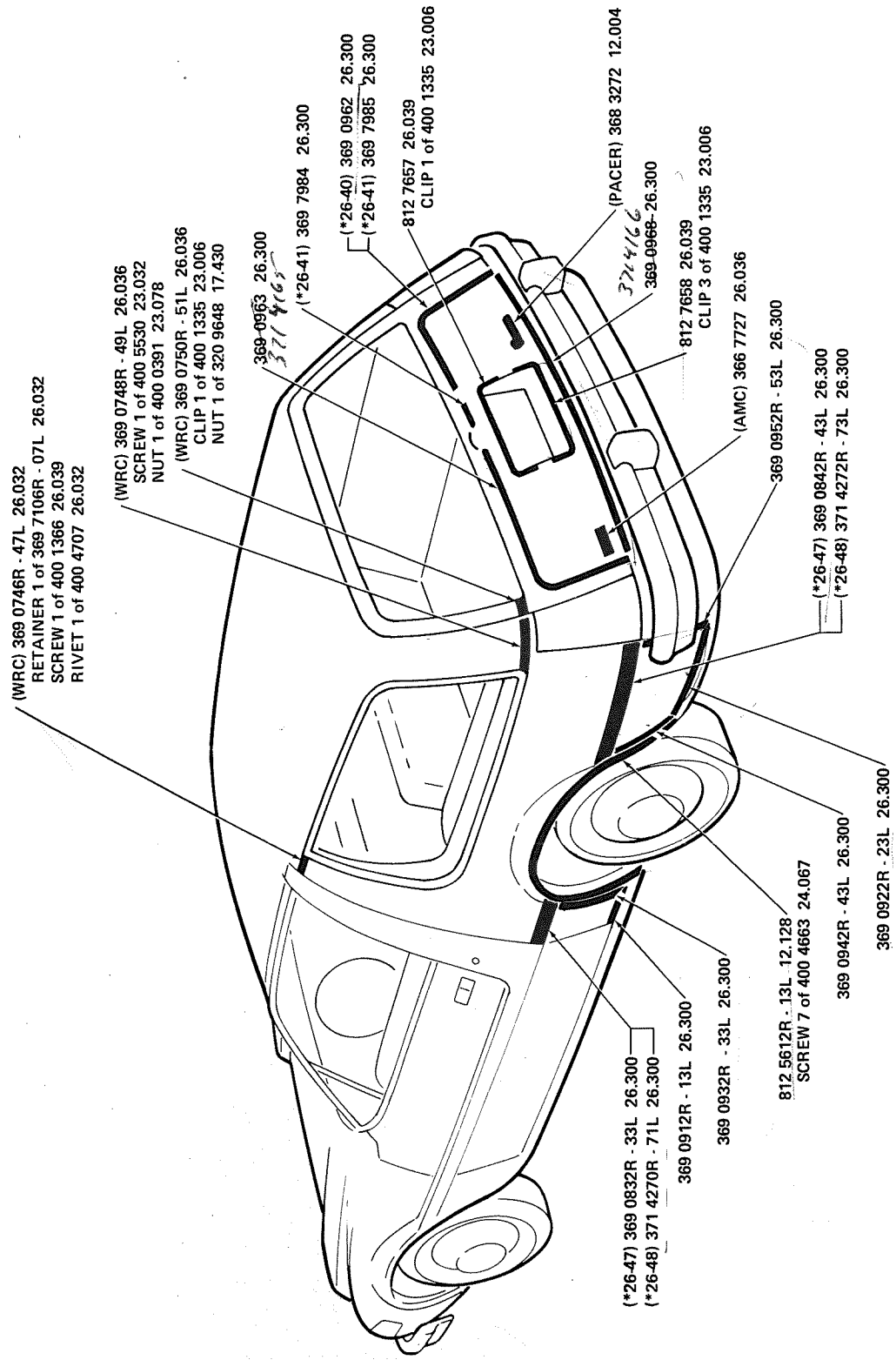


EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1977 68 (LWO)

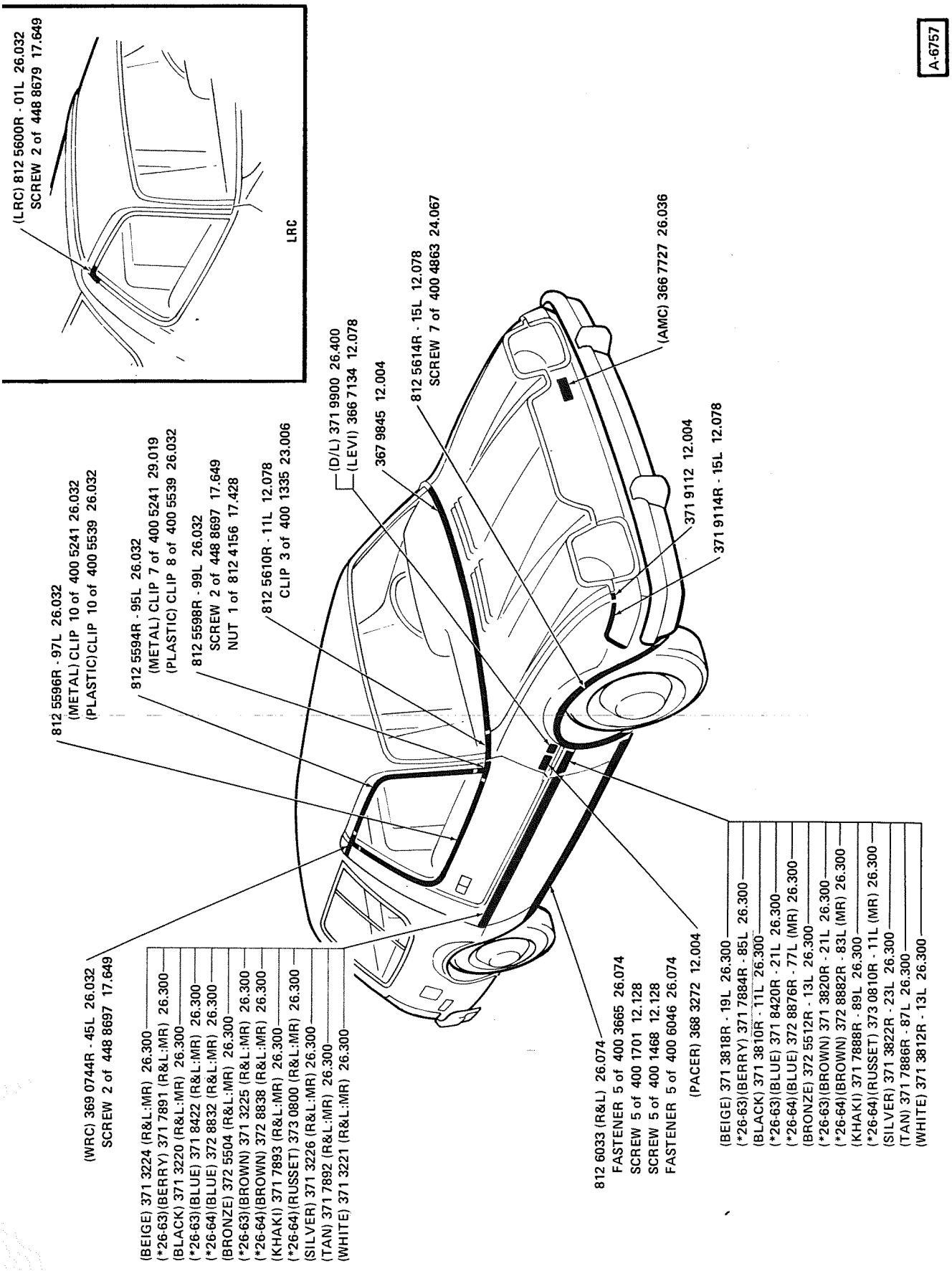


EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1977 68 (WWO)

A-6716

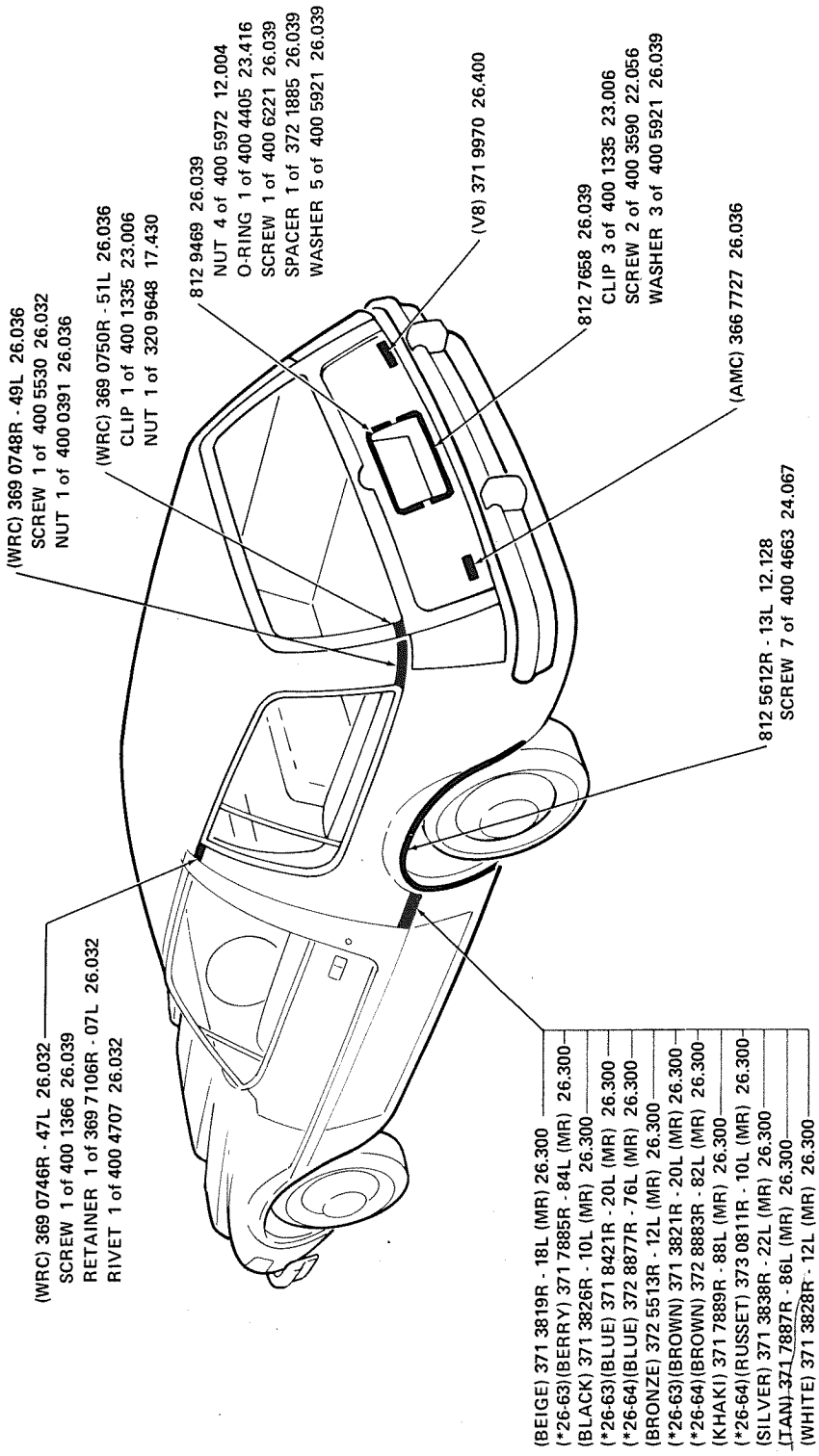


EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1977 68 (WWO)

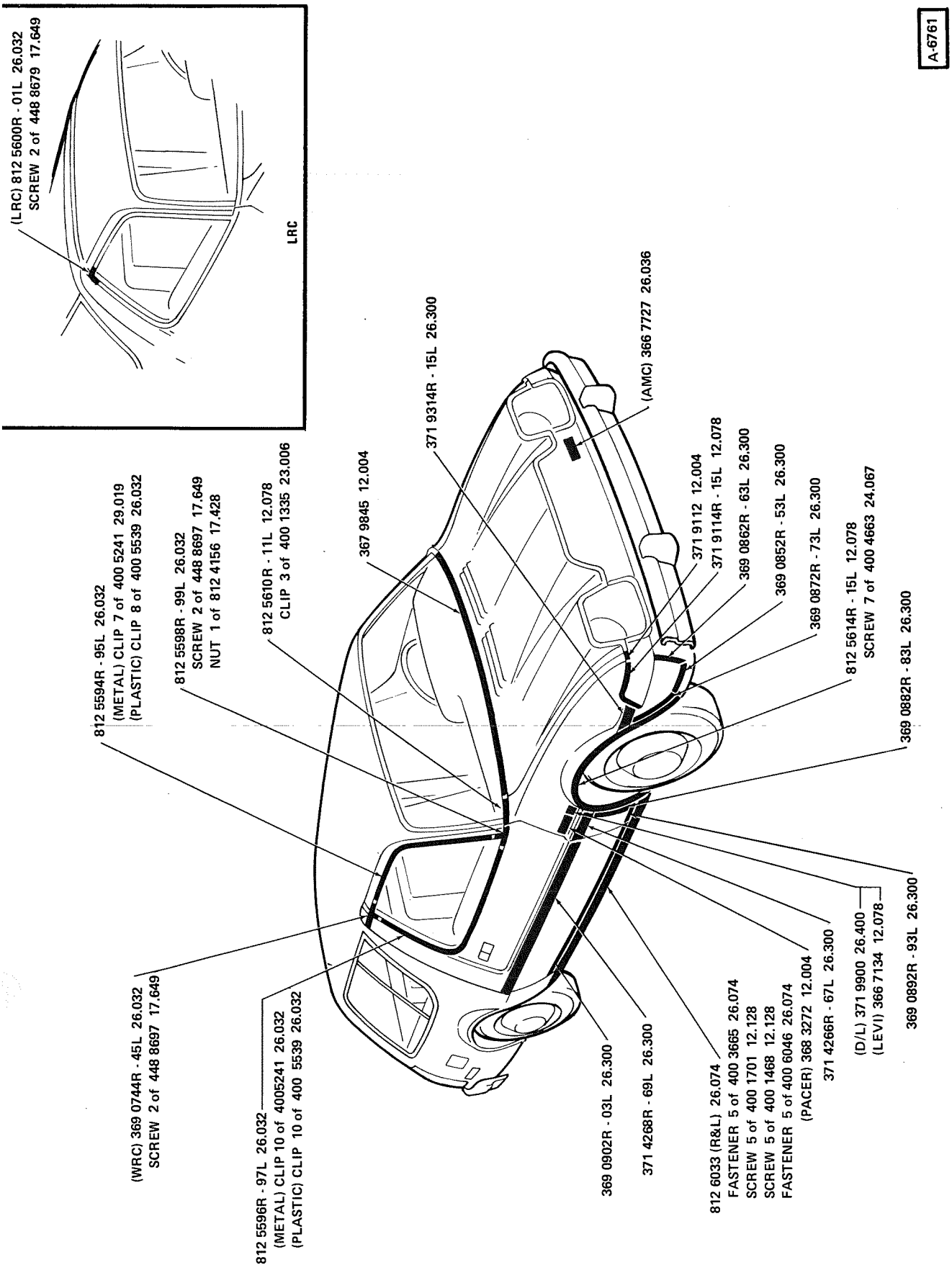


EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1978 68 (LWO)

A-6758

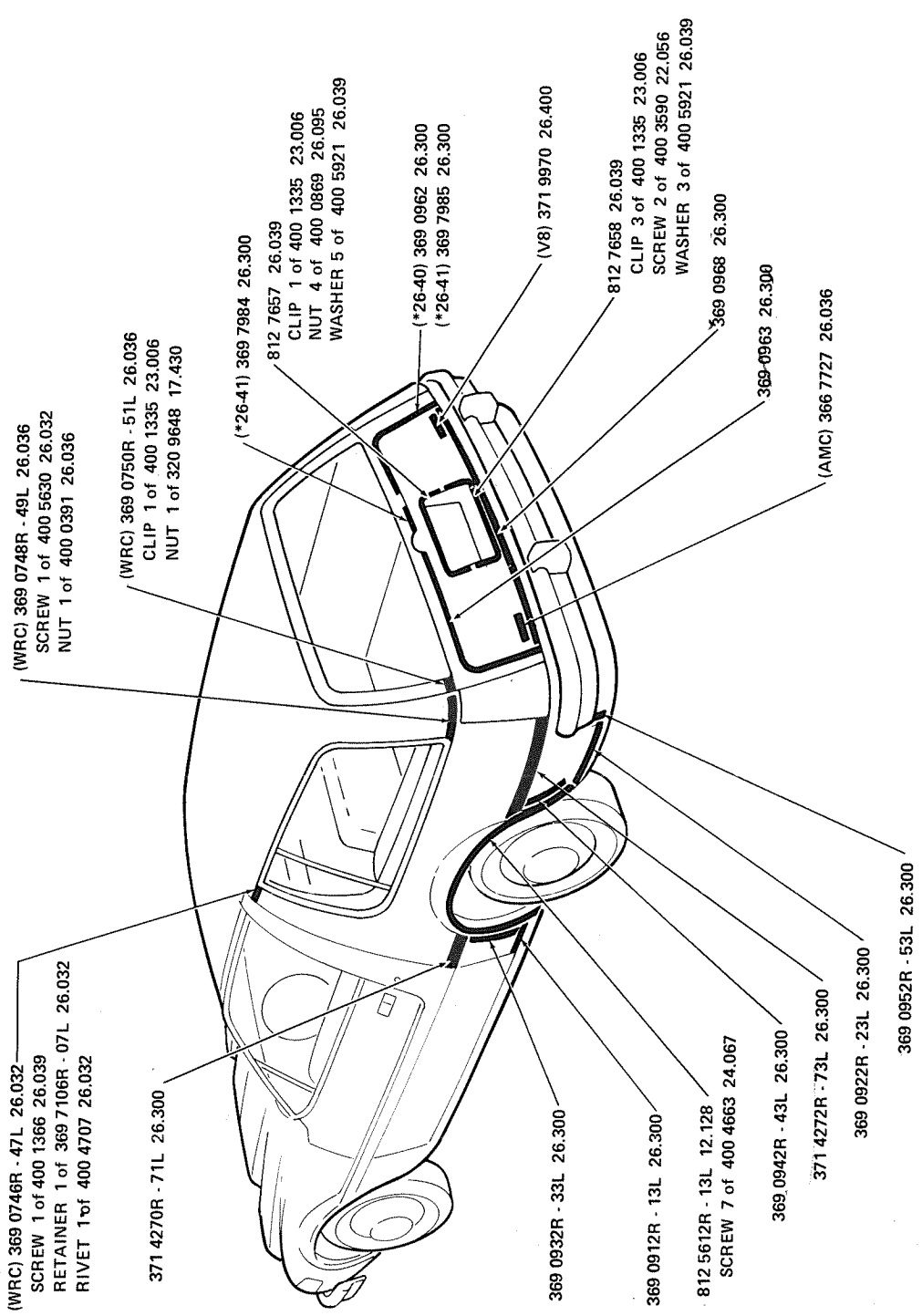


EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1978 68 (LWO)



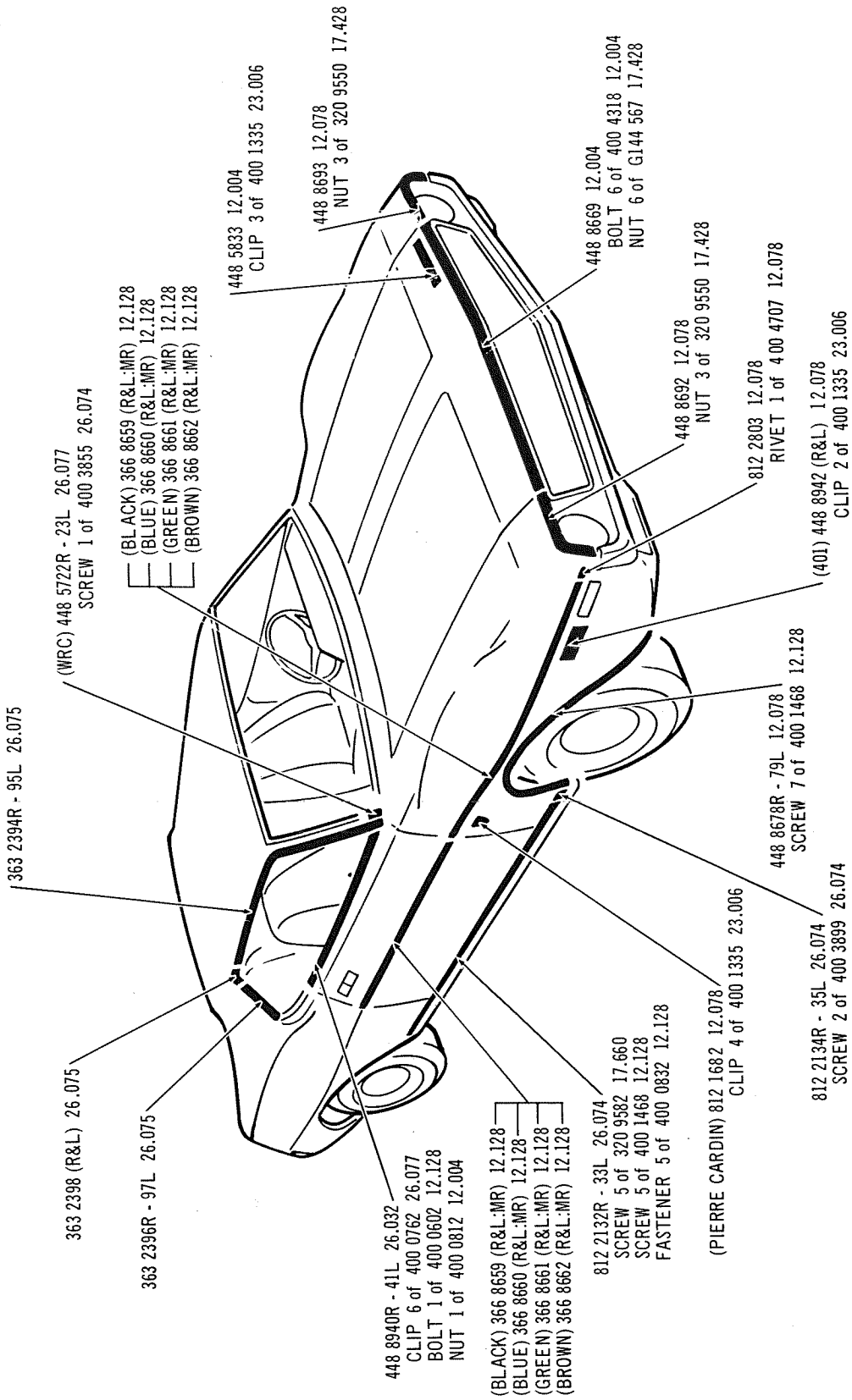
EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1978 68 (WWO)

A-6762



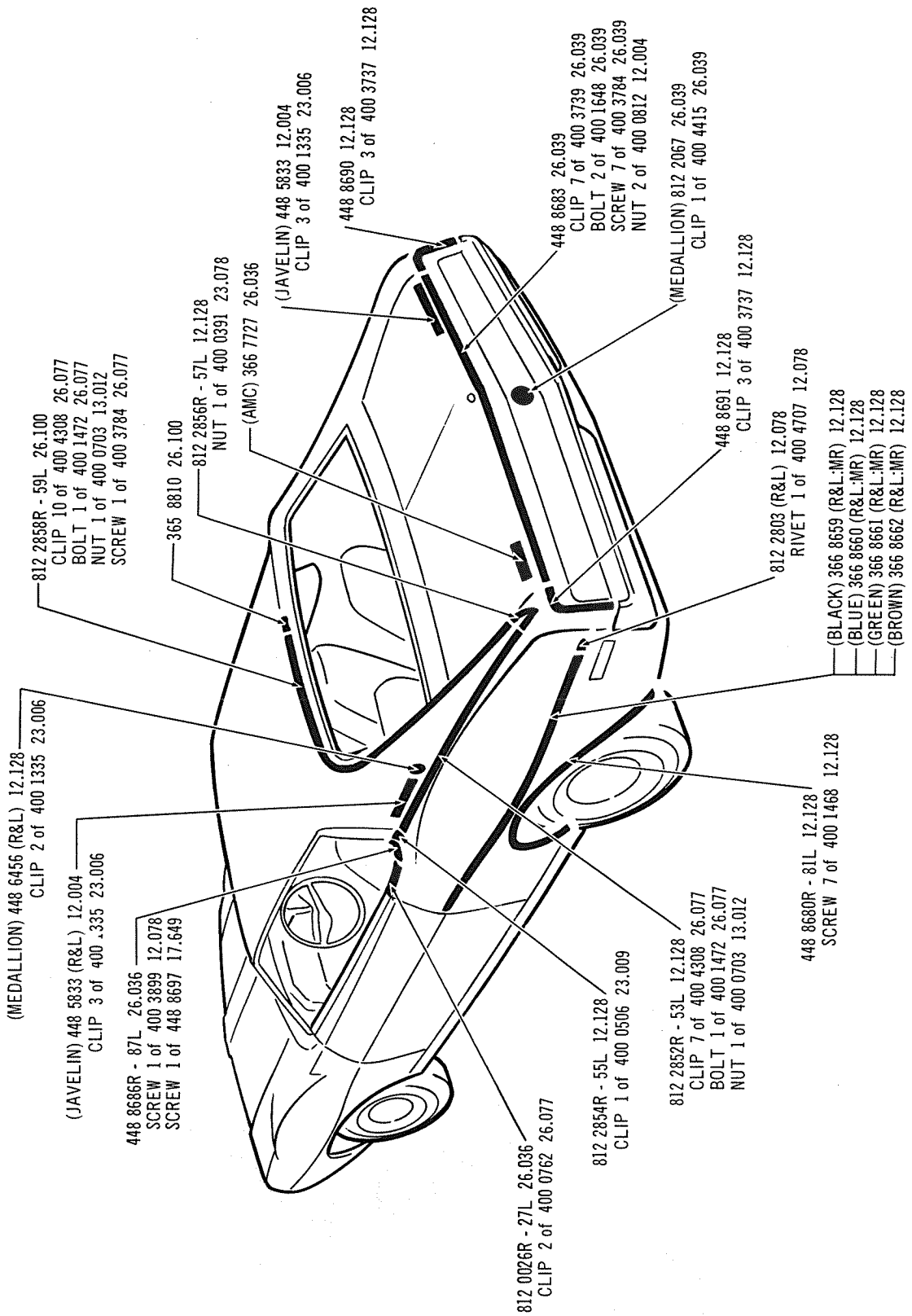
EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1978 68 (WWO)

A-5144



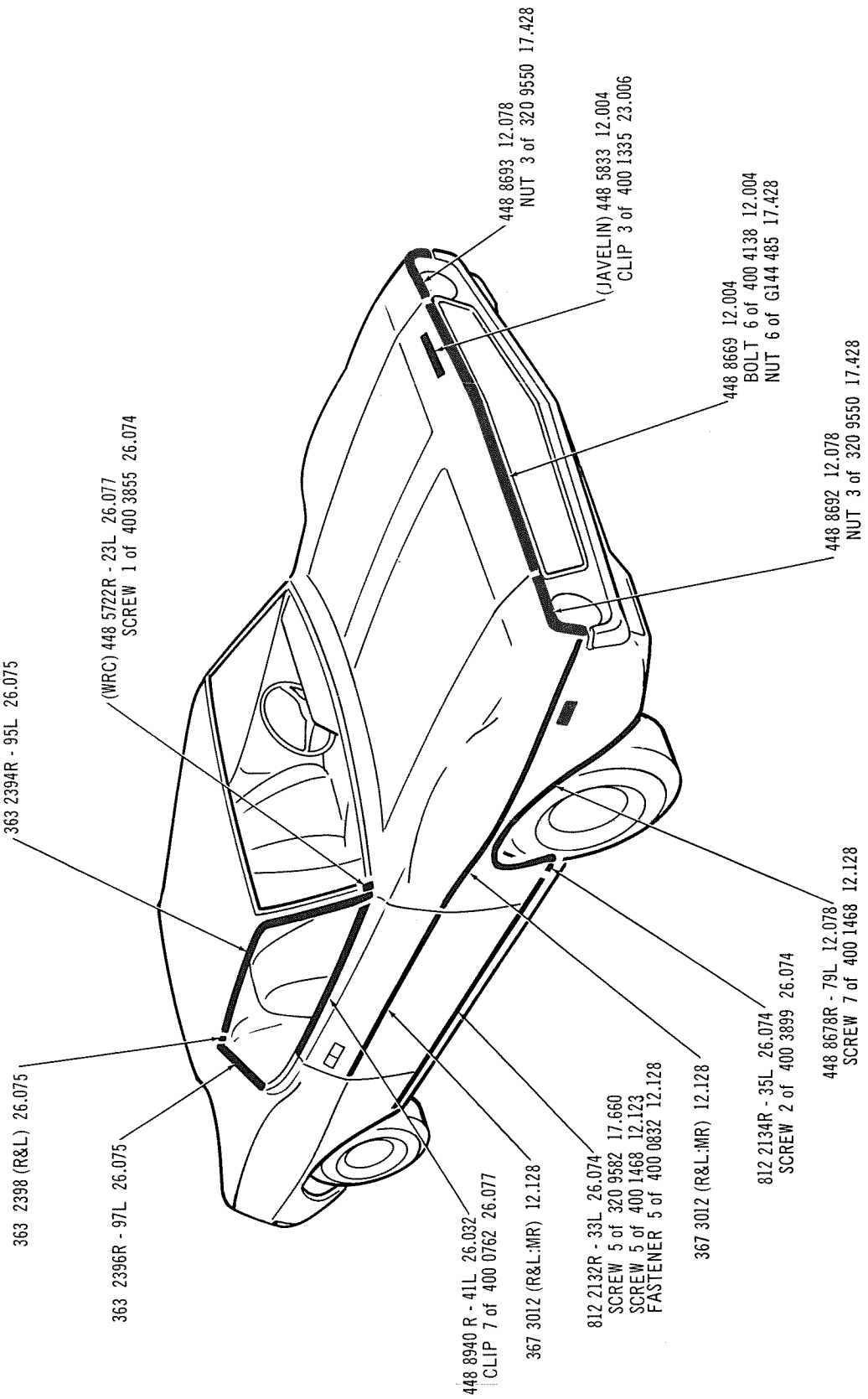
EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1973 79-7

A-5145



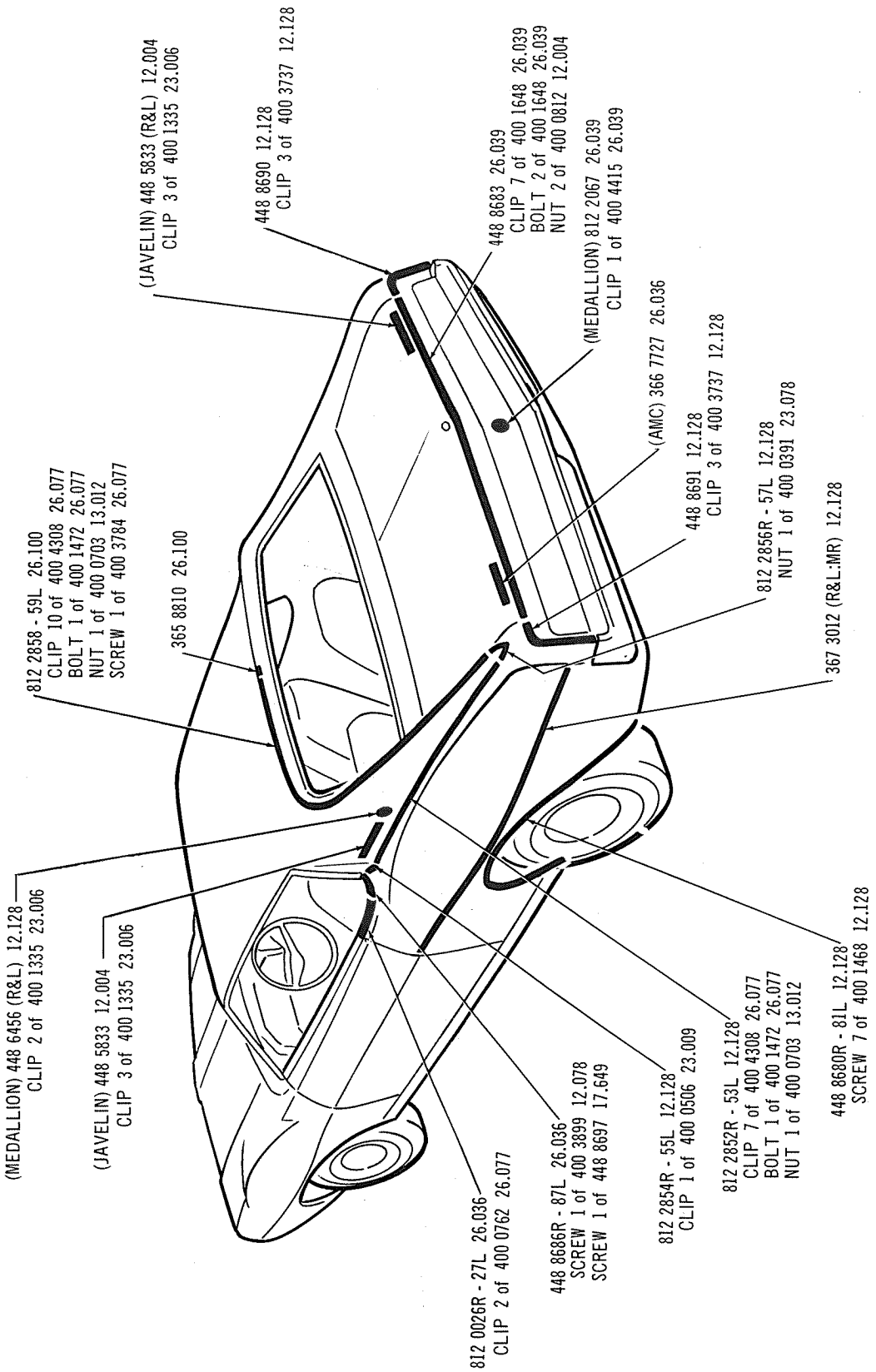
EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1973 79-7

A-5232



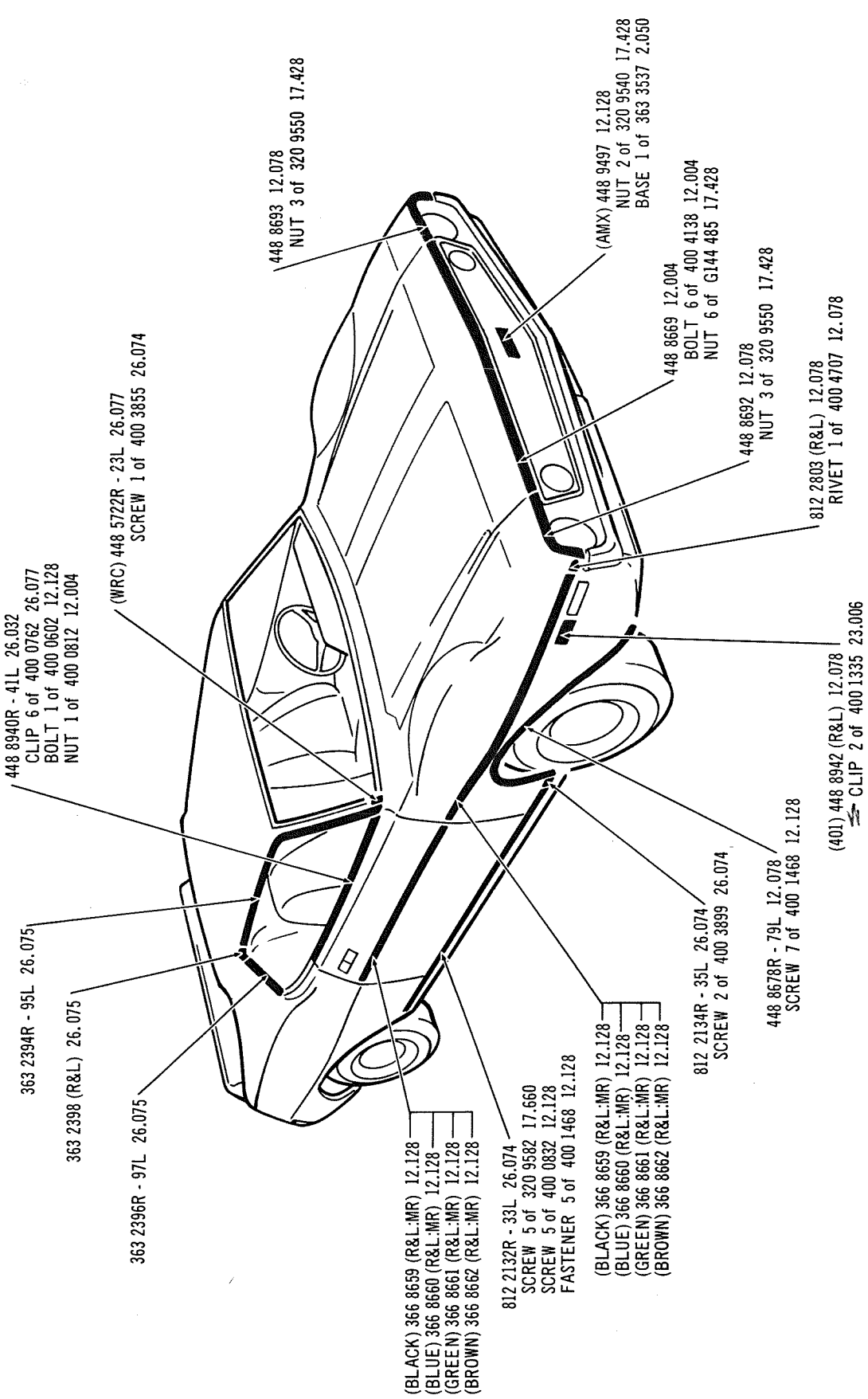
EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1974 79-7

A-5233



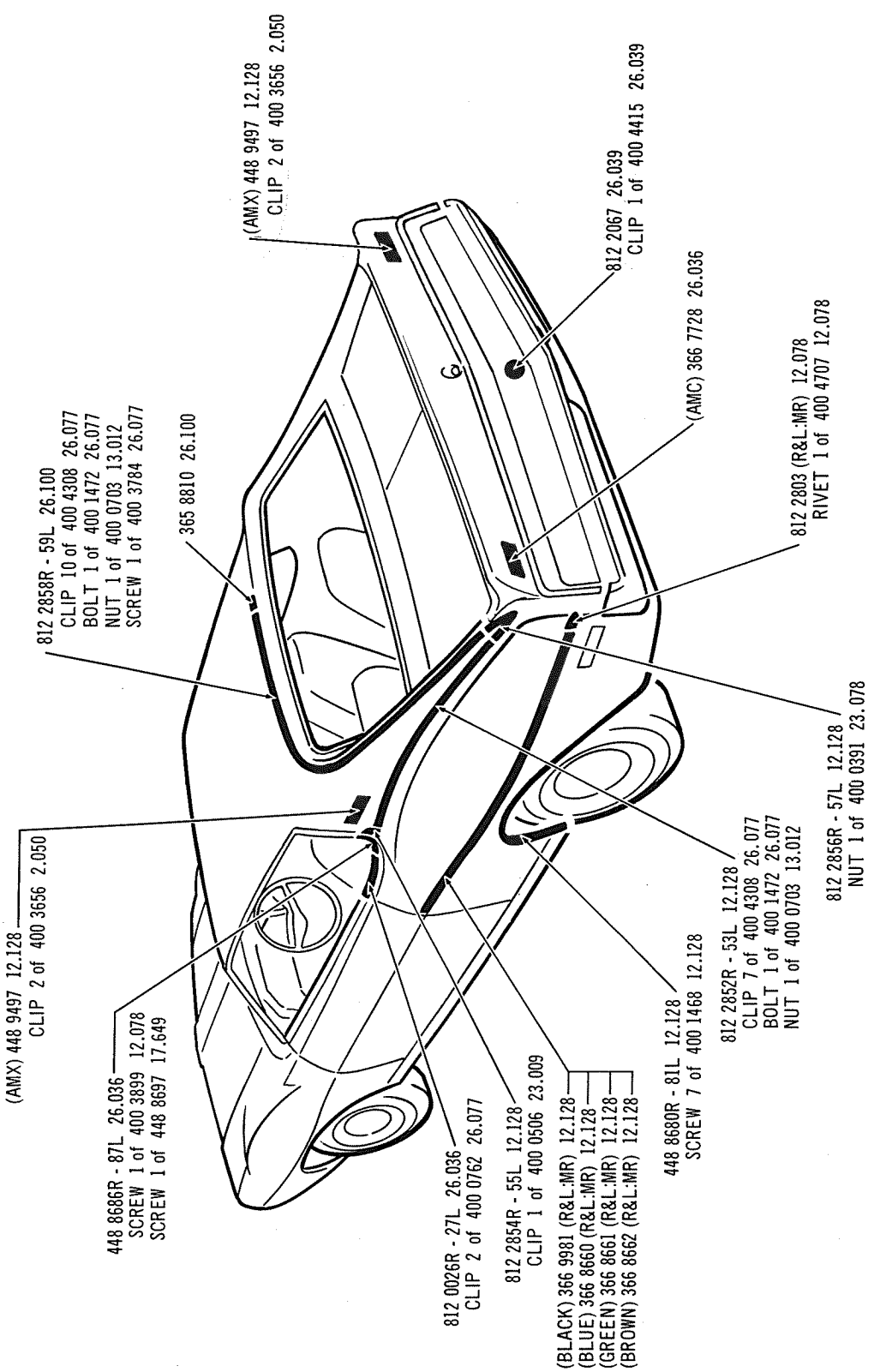
EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1974 79-7

A-5146

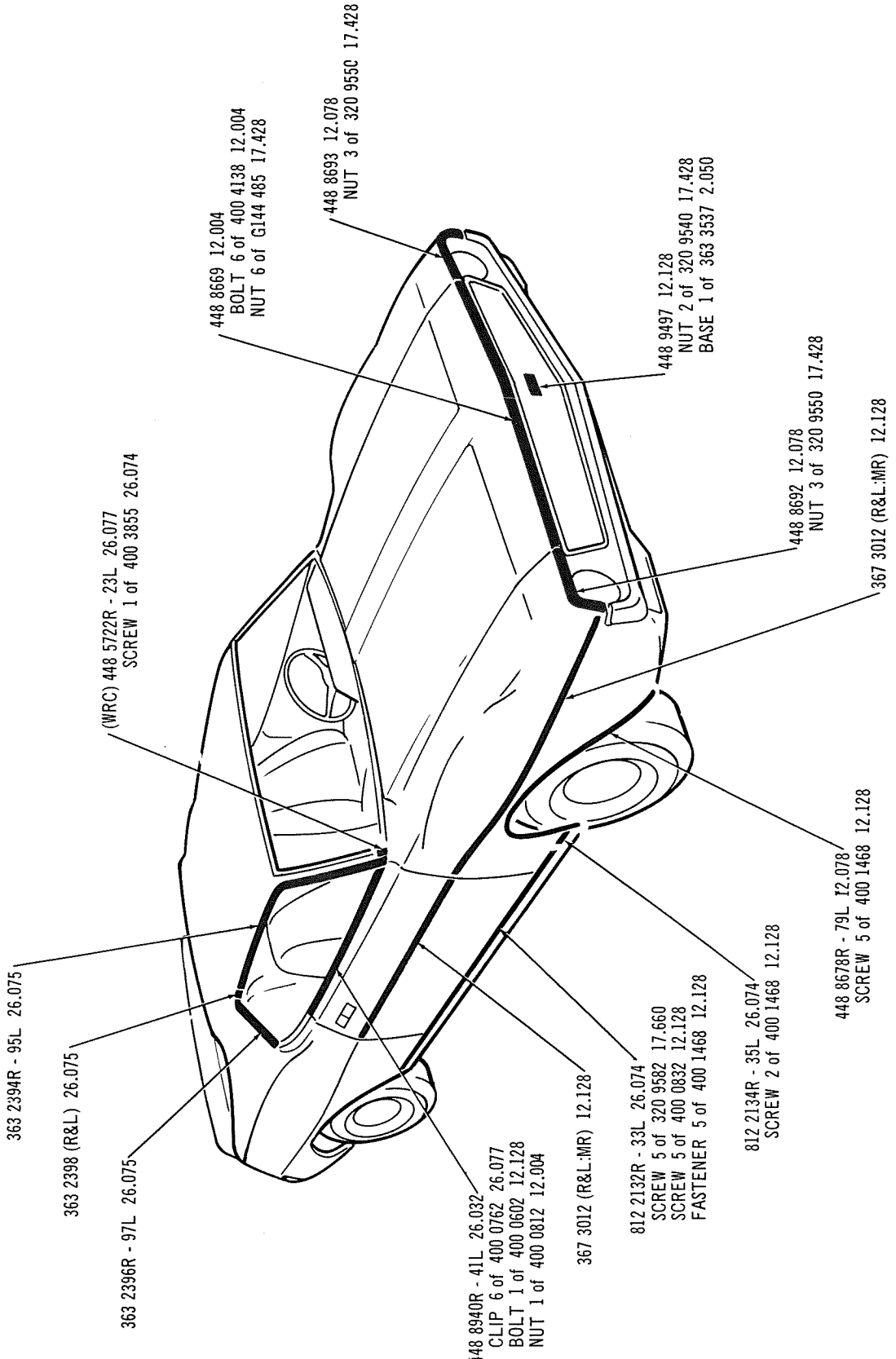


EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1973 79-8

A-5147

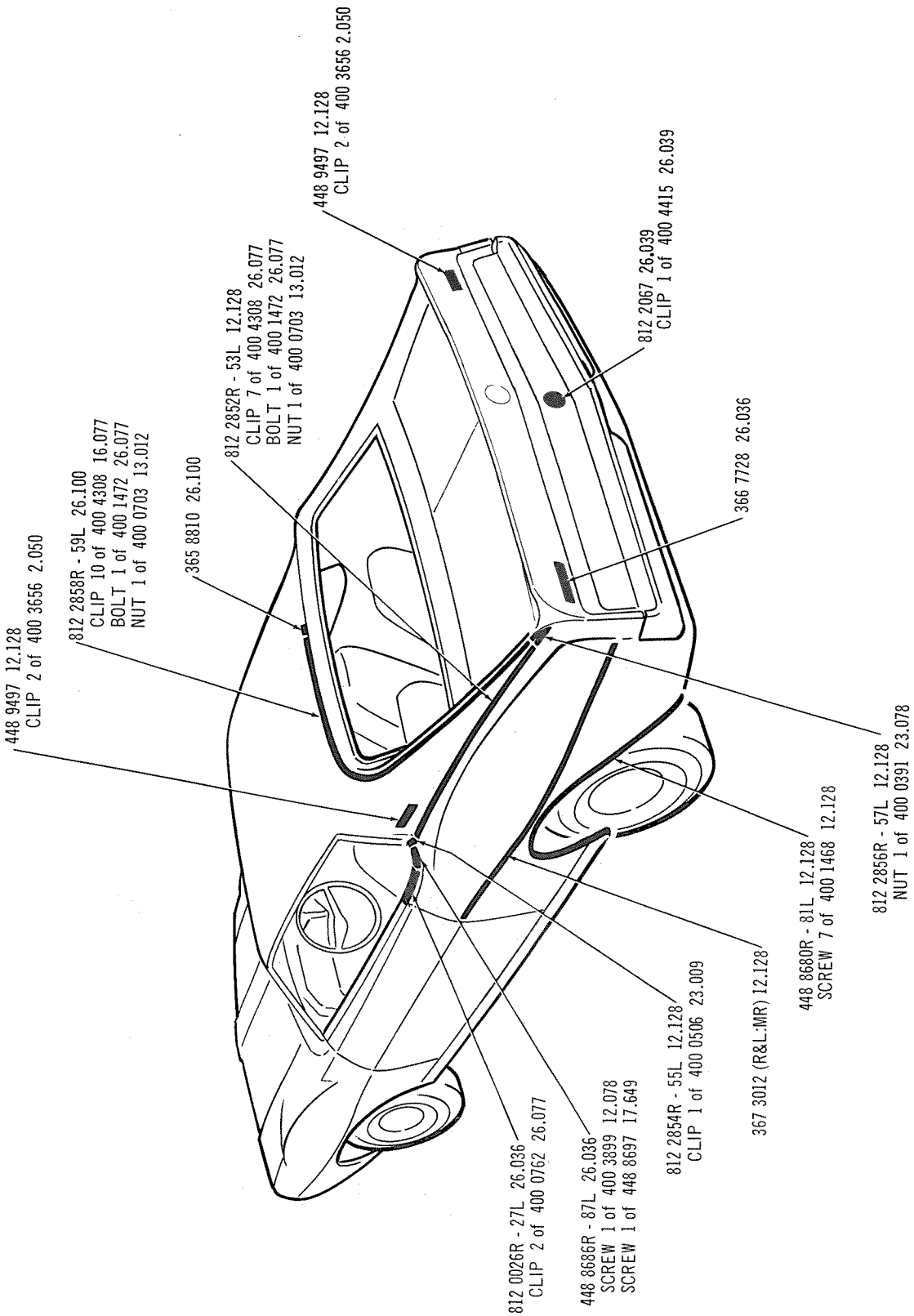


EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1973 79-8

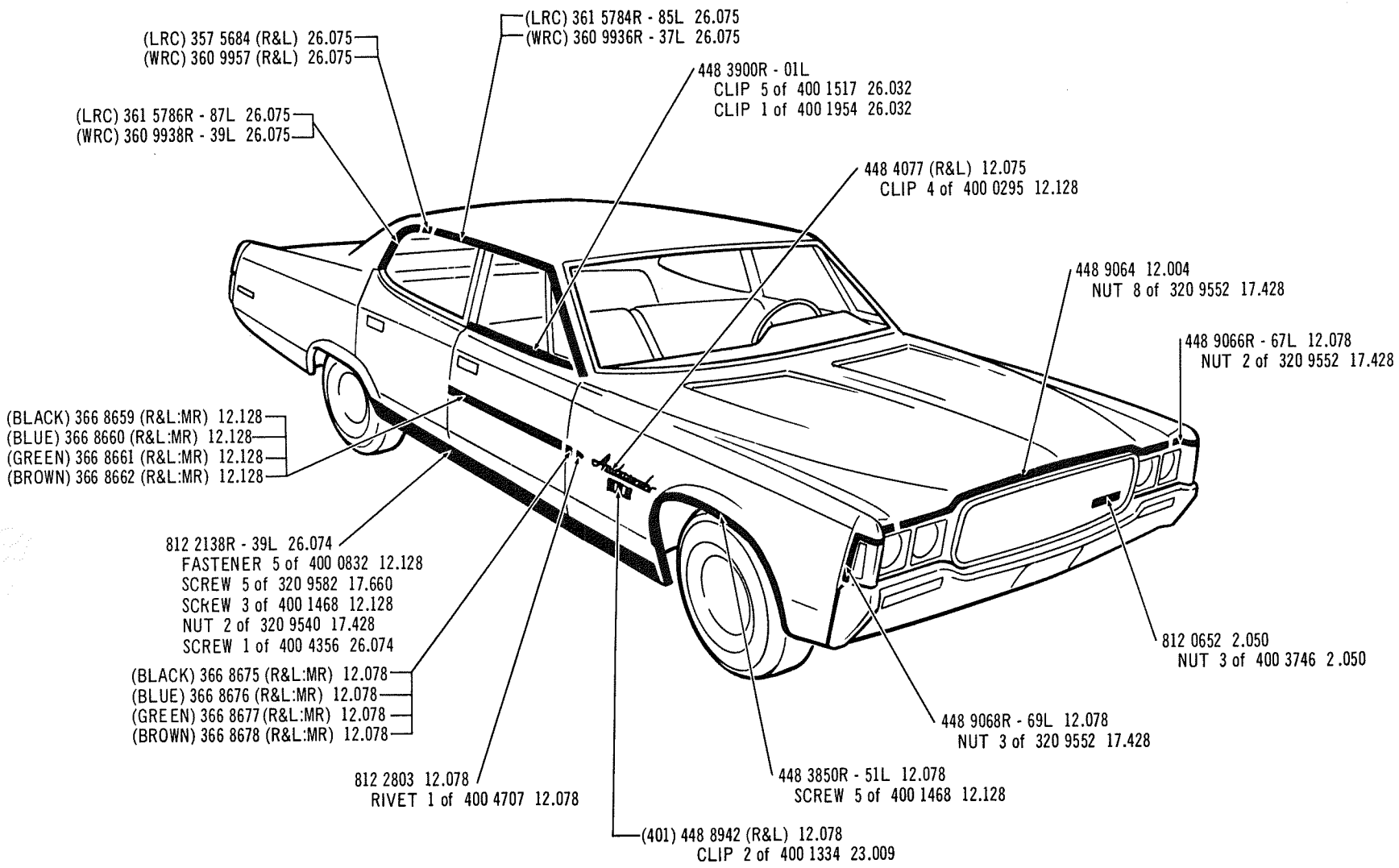


EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1974 79-8

A-5235

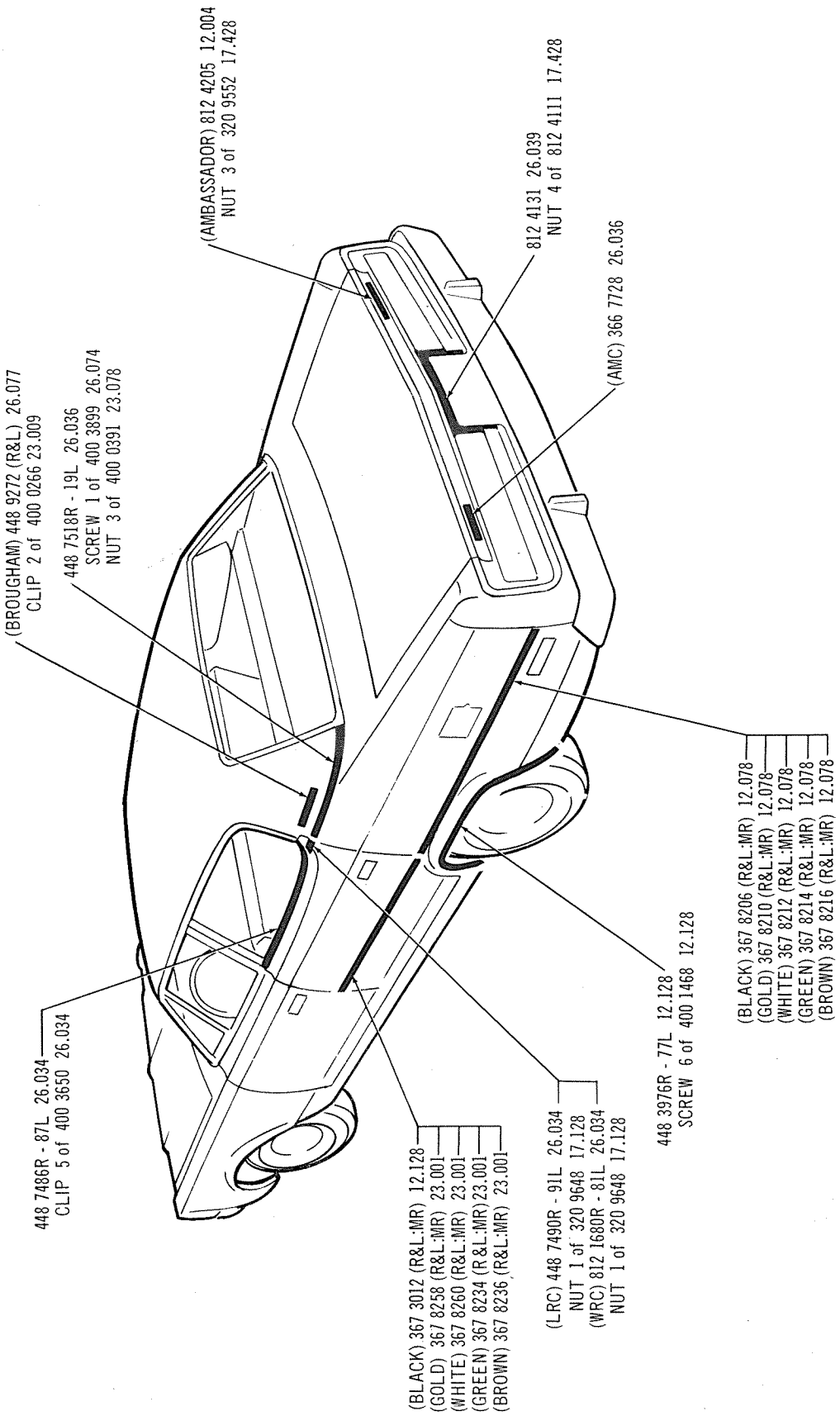


EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1974 79-8

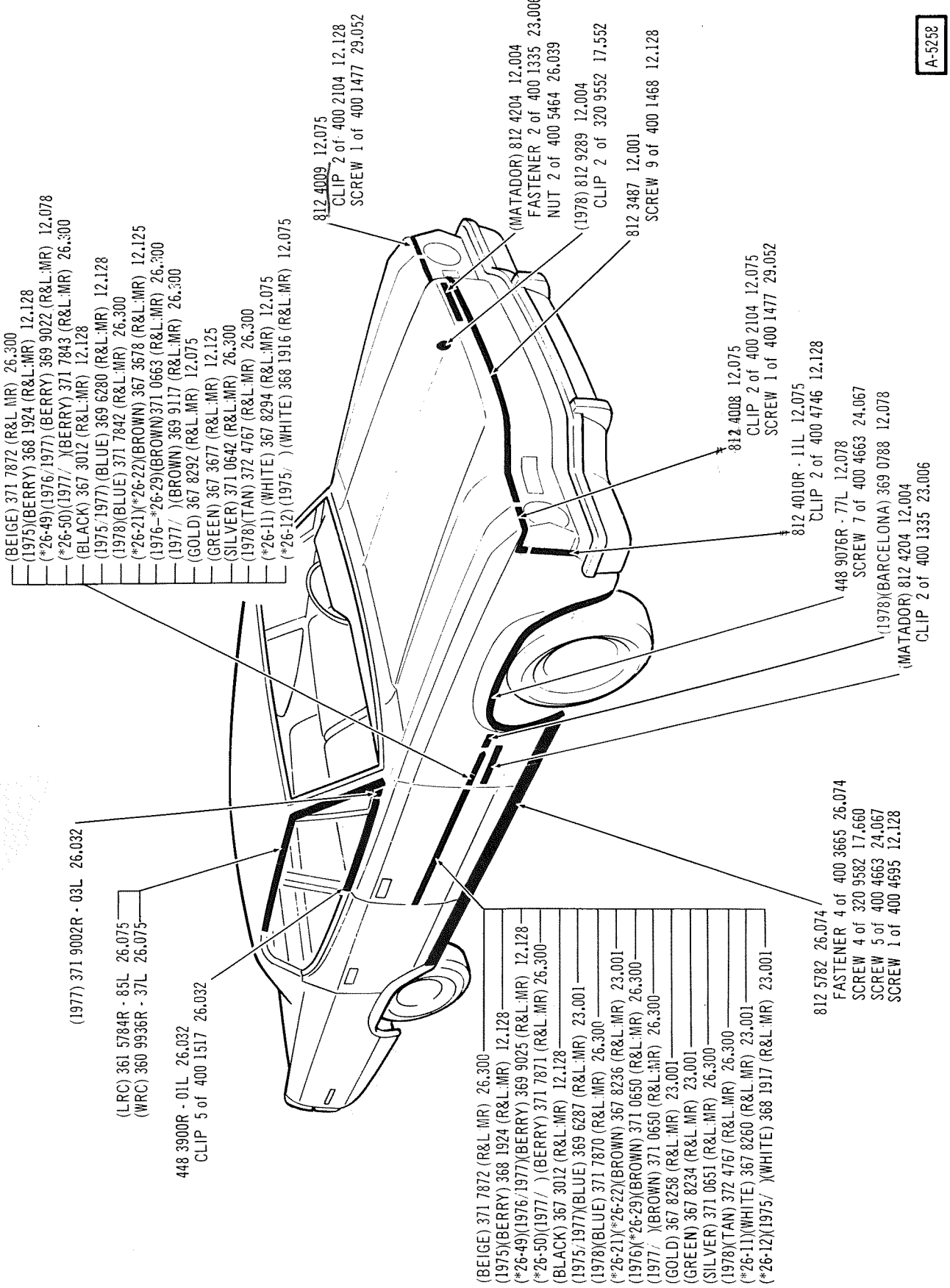

(LRC) 357 5684 (R&L) 26.075
(WRC) 360 9957 (R&L) 26.075
(LRC) 361 5784R - 85L 26.075
(WRC) 360 9936R - 37L 26.075
448 3900R - 01L
CLIP 5 of 400 1517 26.032
CLIP 1 of 400 1954 26.032
(LRC) 361 5786R - 87L 26.075
(WRC) 360 9938R - 39L 26.075
448 4077 (R&L) 12.075
CLIP 4 of 400 0295 12.128
448 9064 12.004
NUT 8 of 320 9552 17.428
448 9066R - 67L 12.078
NUT 2 of 320 9552 17.428
(BLACK) 366 8659 (R&L:MR) 12.128
(BLUE) 366 8660 (R&L:MR) 12.128
(GREEN) 366 8661 (R&L:MR) 12.128
(BROWN) 366 8662 (R&L:MR) 12.128
812 2138R - 39L 26.074
FASTENER 5 of 400 0832 12.128
SCREW 5 of 320 9582 17.660
SCREW 3 of 400 1468 12.128
NUT 2 of 320 9540 17.428
SCREW 1 of 400 4356 26.074
(BLACK) 366 8675 (R&L:MR) 12.078
(BLUE) 366 8676 (R&L:MR) 12.078
(GREEN) 366 8677 (R&L:MR) 12.078
(BROWN) 366 8678 (R&L:MR) 12.078
812 0652 2.050
NUT 3 of 400 3746 2.050
448 9068R - 69L 12.078
NUT 3 of 320 9552 17.428
812 2803 12.078
RIVET 1 of 400 4707 12.078
448 3850R - 51L 12.078
SCREW 5 of 400 1468 12.128
(401) 448 8942 (R&L) 12.078
CLIP 2 of 400 1334 23.009

A-5148

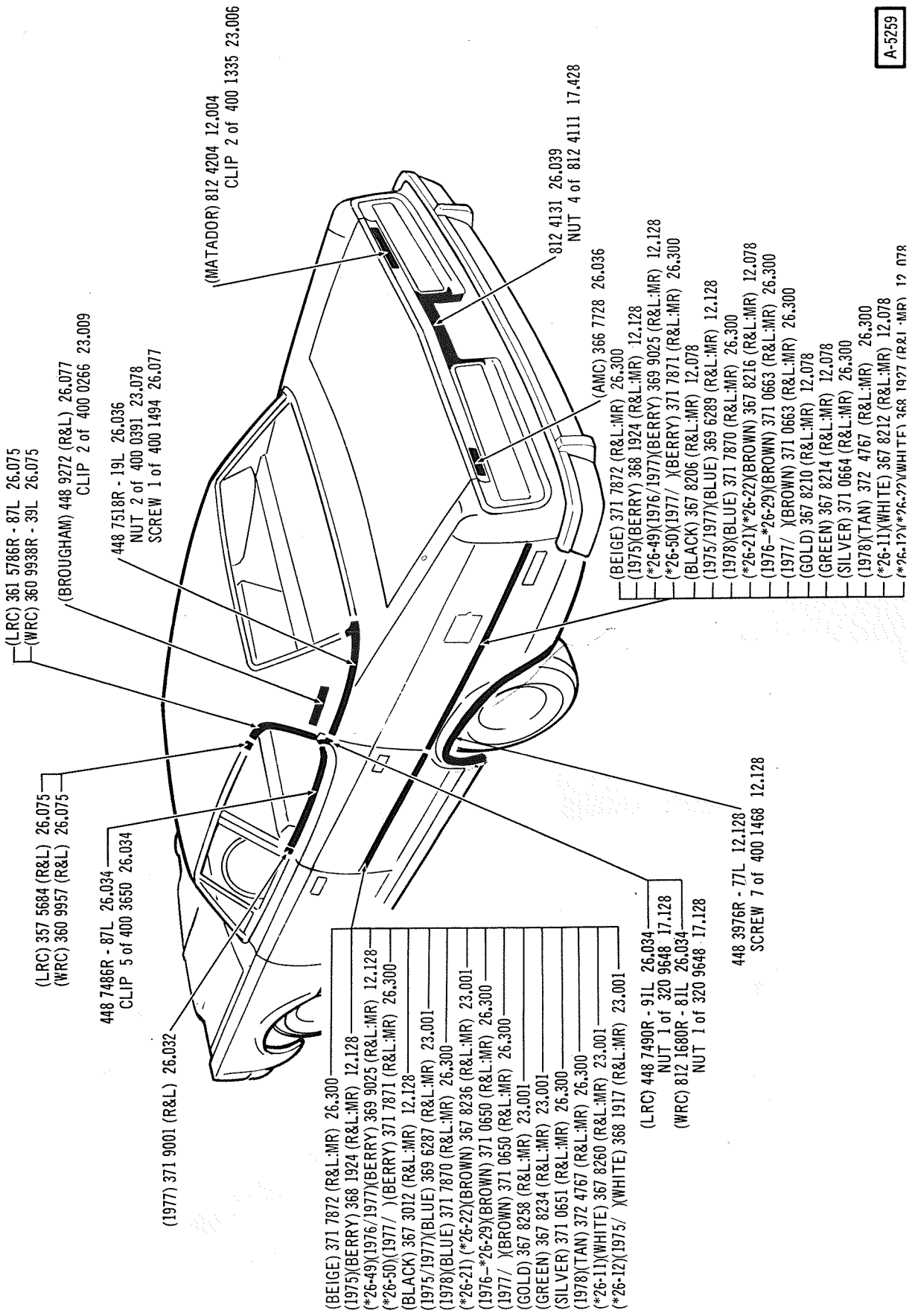
A-5237



EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1974 85

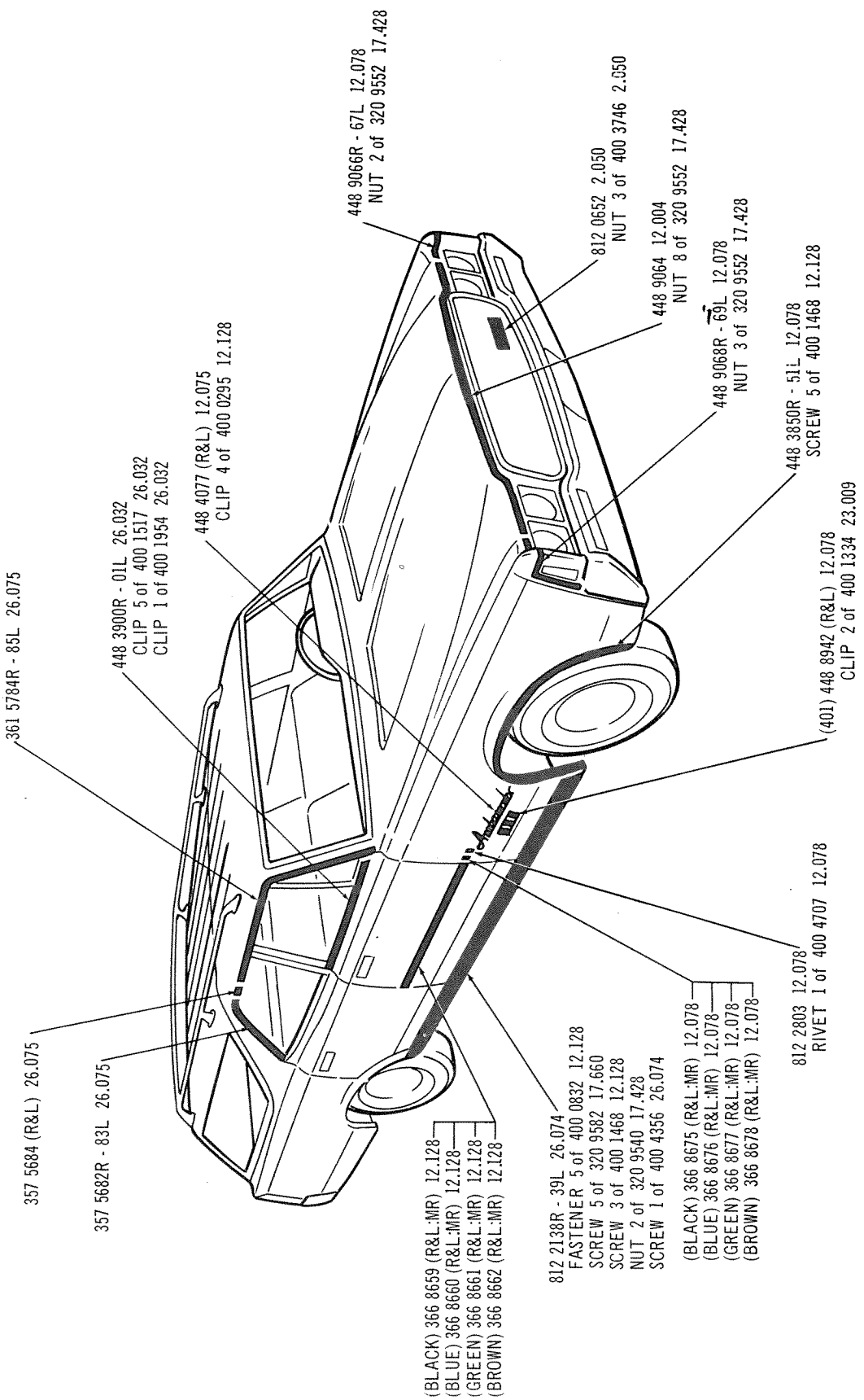


EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1975/ 85



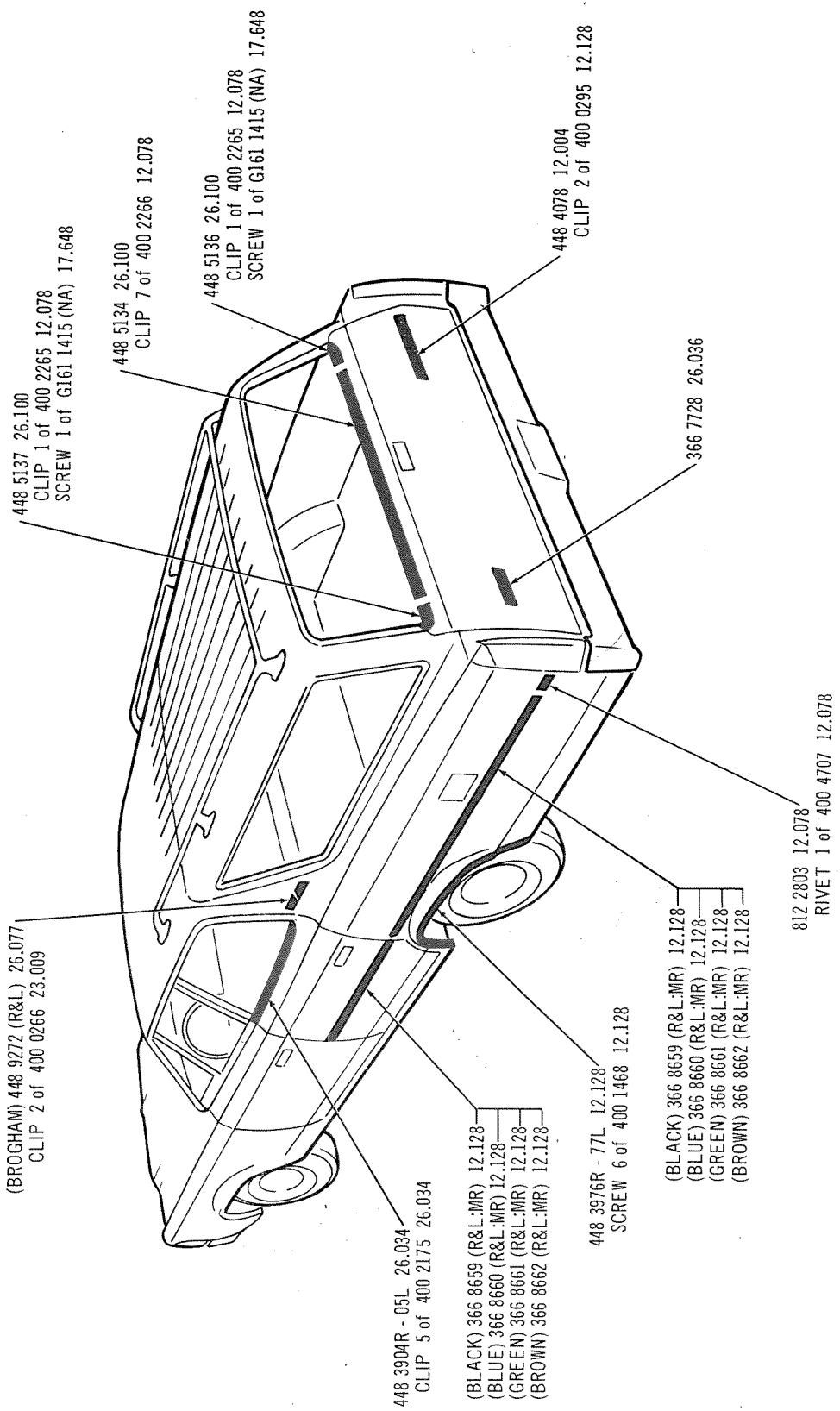
EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1975/ 85

A-5307



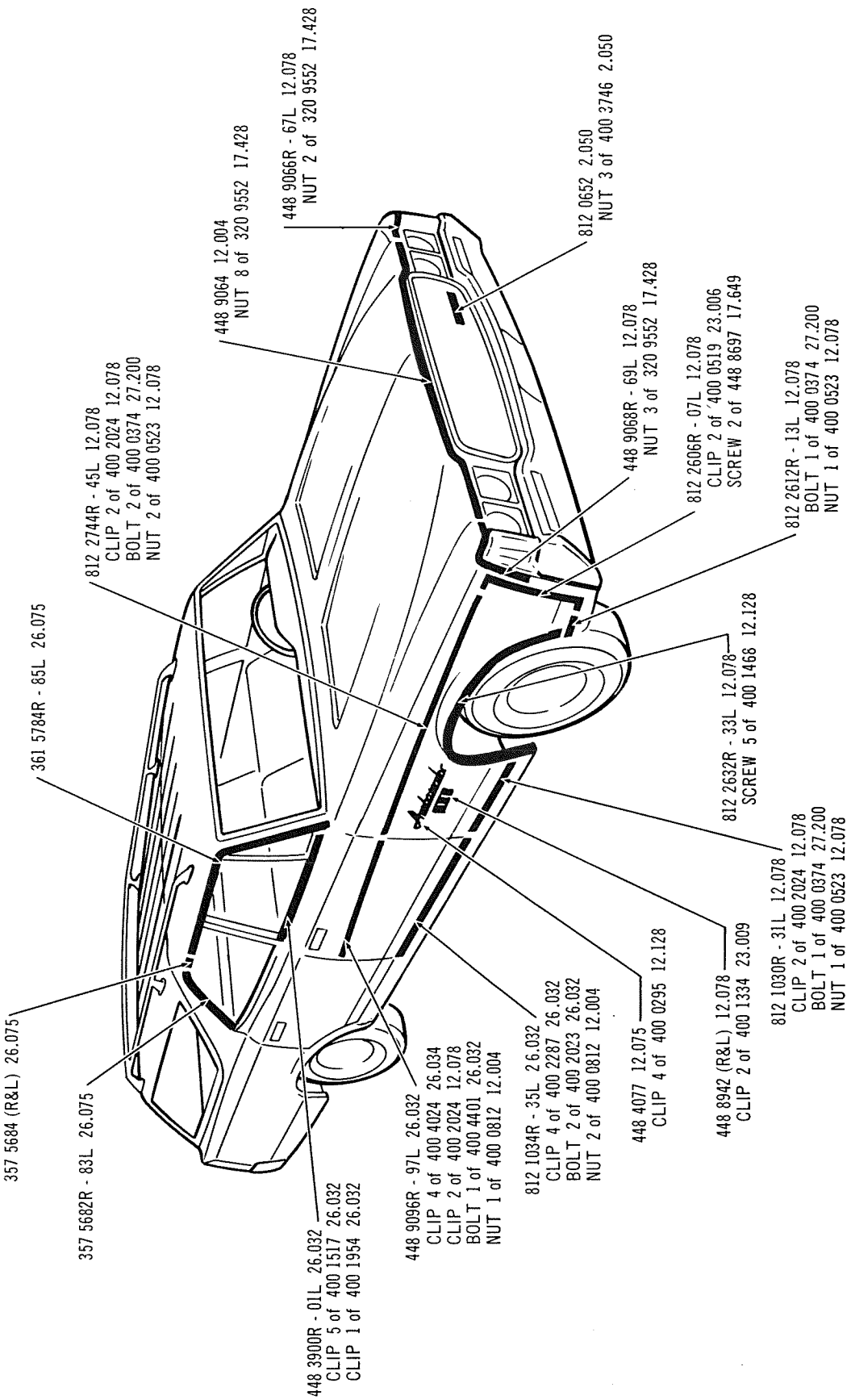
EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1973 88 (LWO)

A-5308



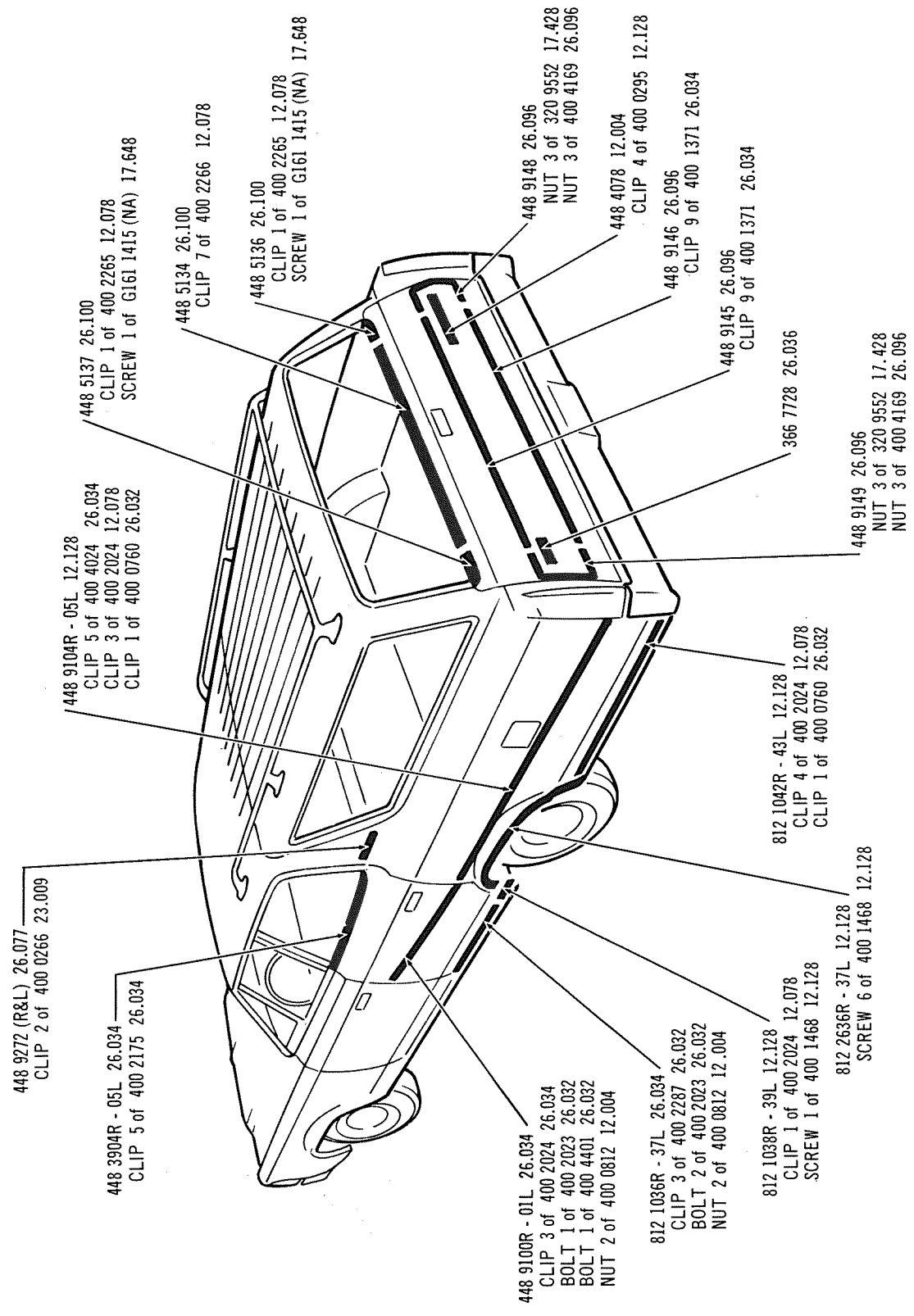
EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1973 88 (LWO)

A-5152



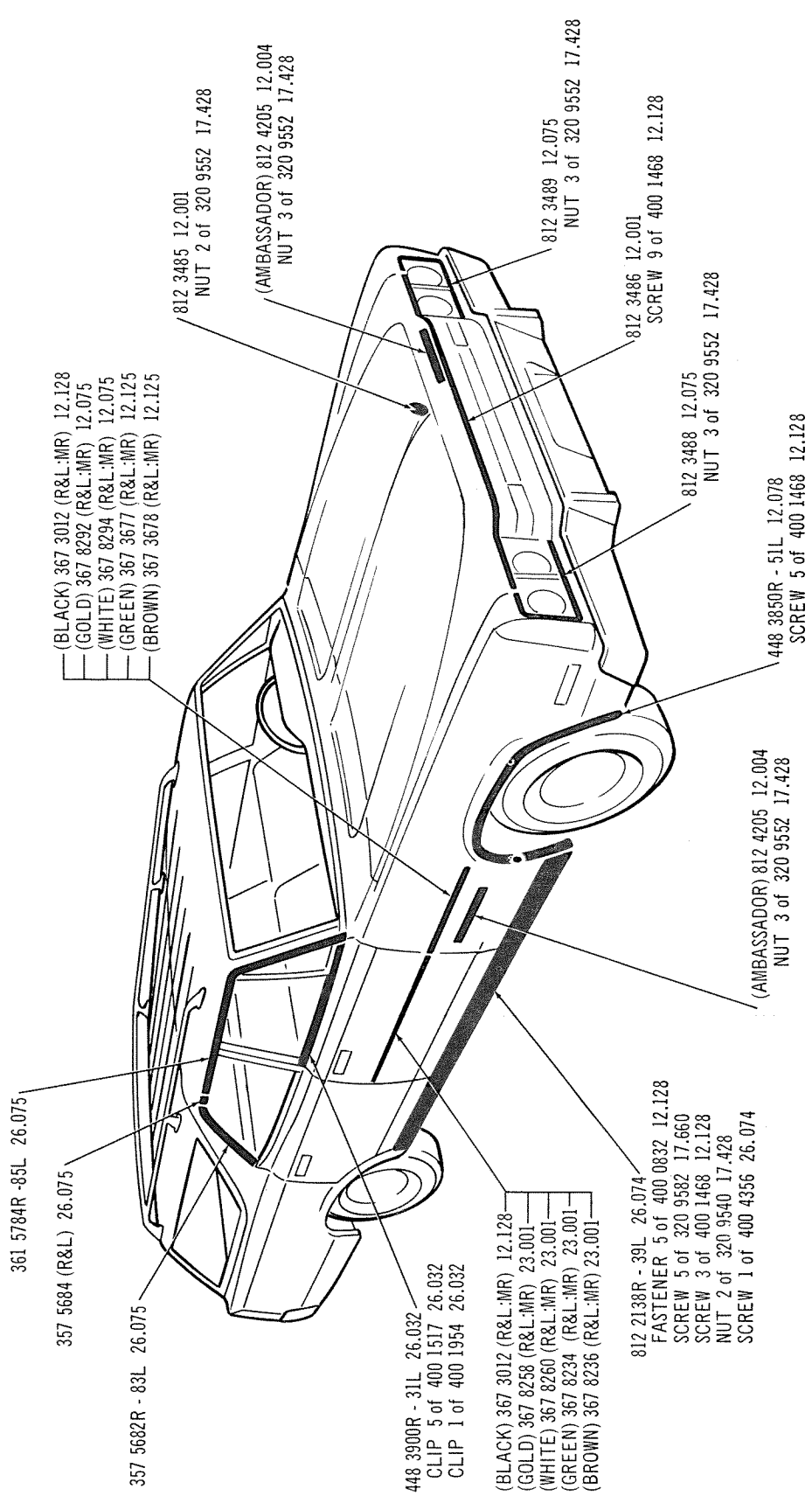
EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1973 88 (WTT)(WWO)

A-5153



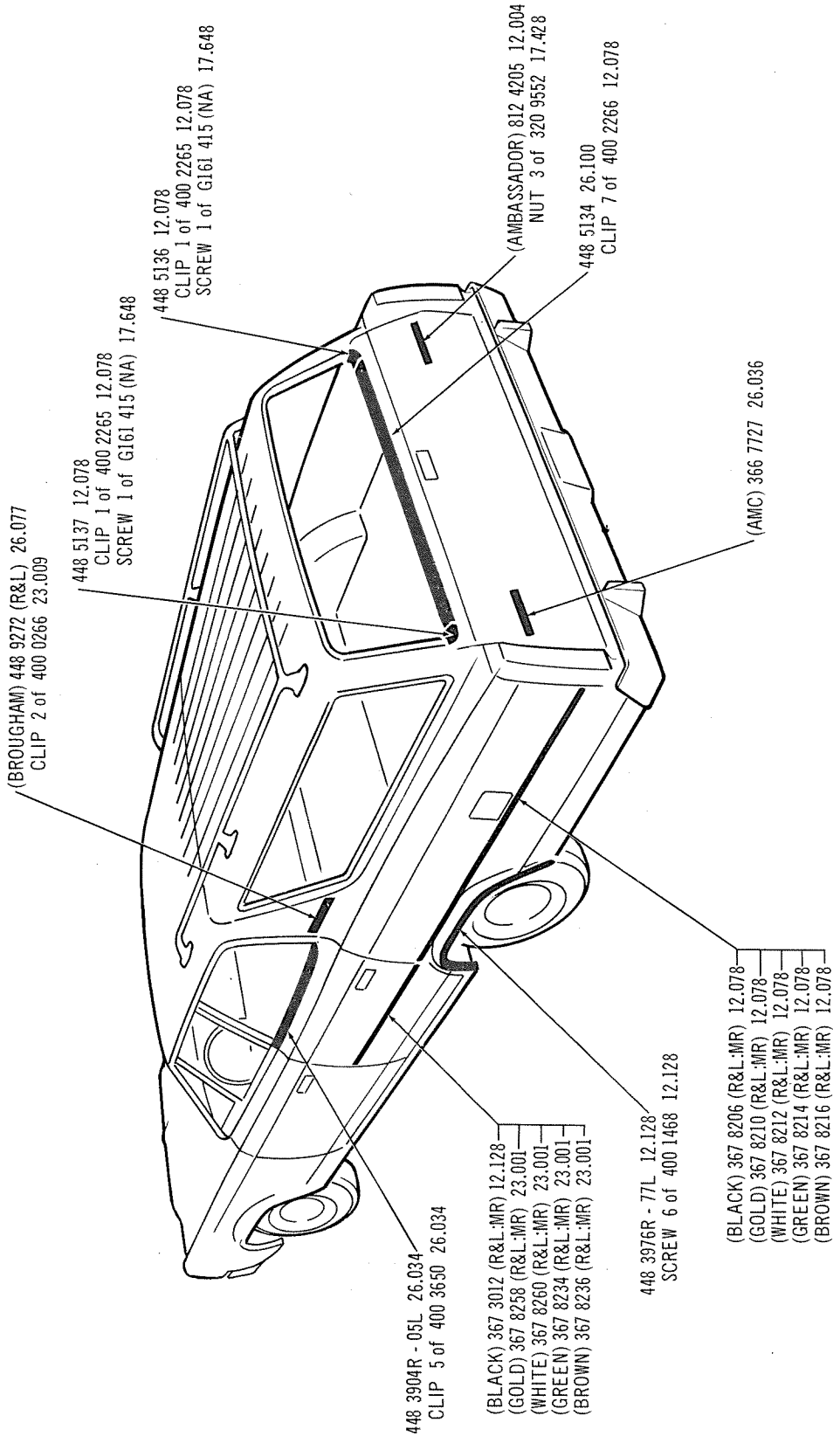
EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1973 88 (WTT)(WWO)

A-5238



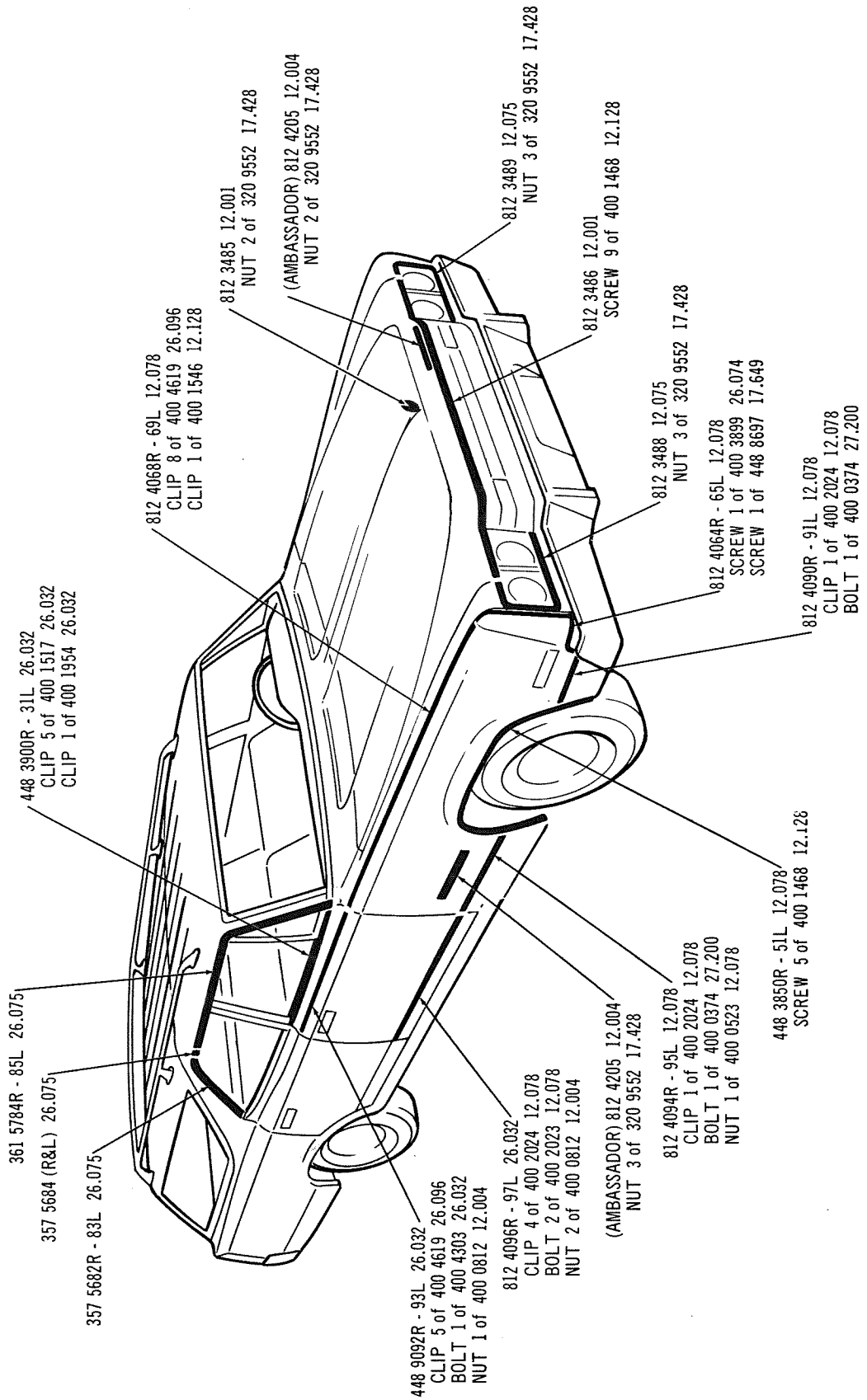
EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1974 88 (LWO)

A-5239



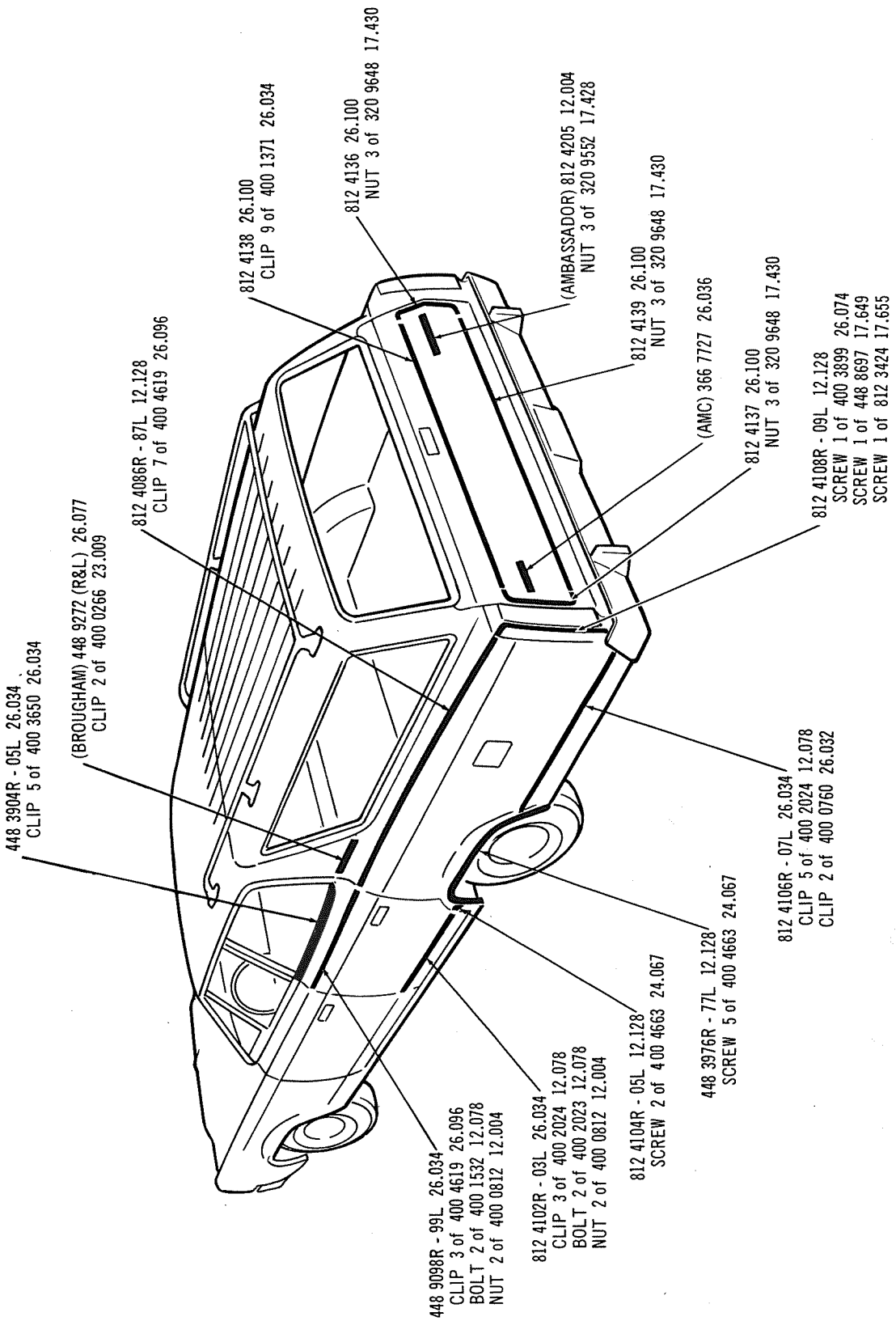
EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1974 88 (LWO)

A-5240

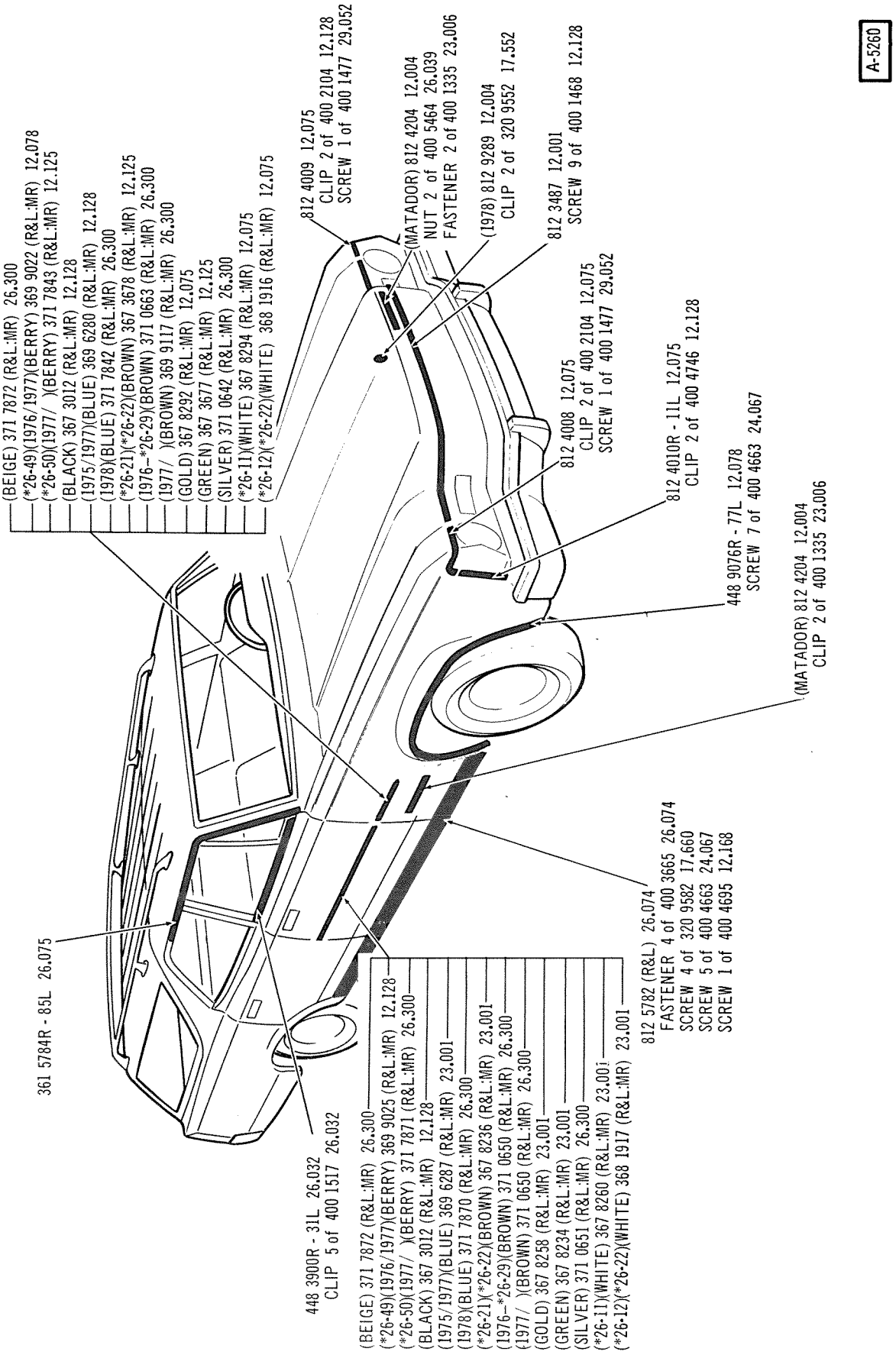


EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1974 88 (WWO)

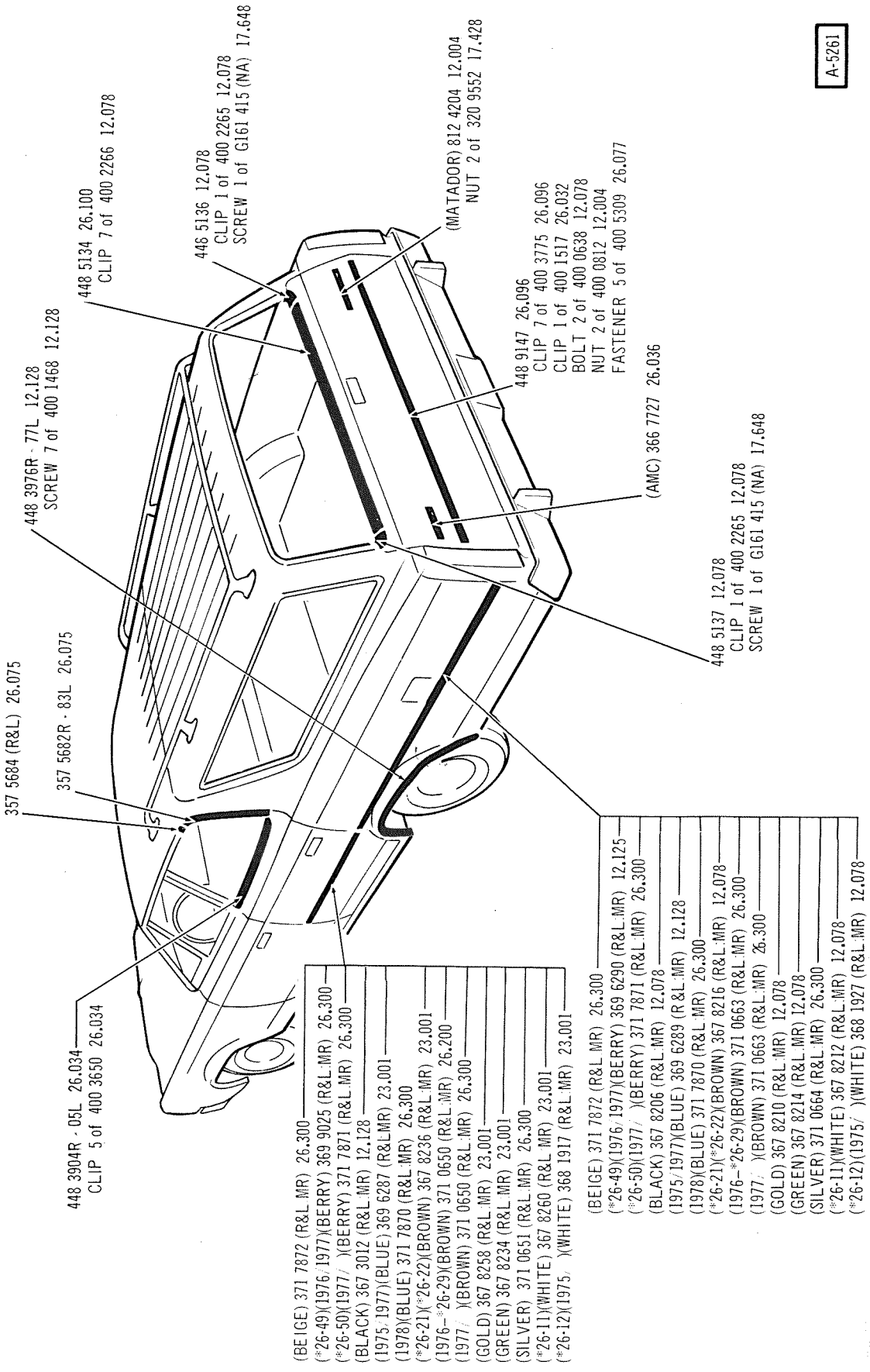
A-5241



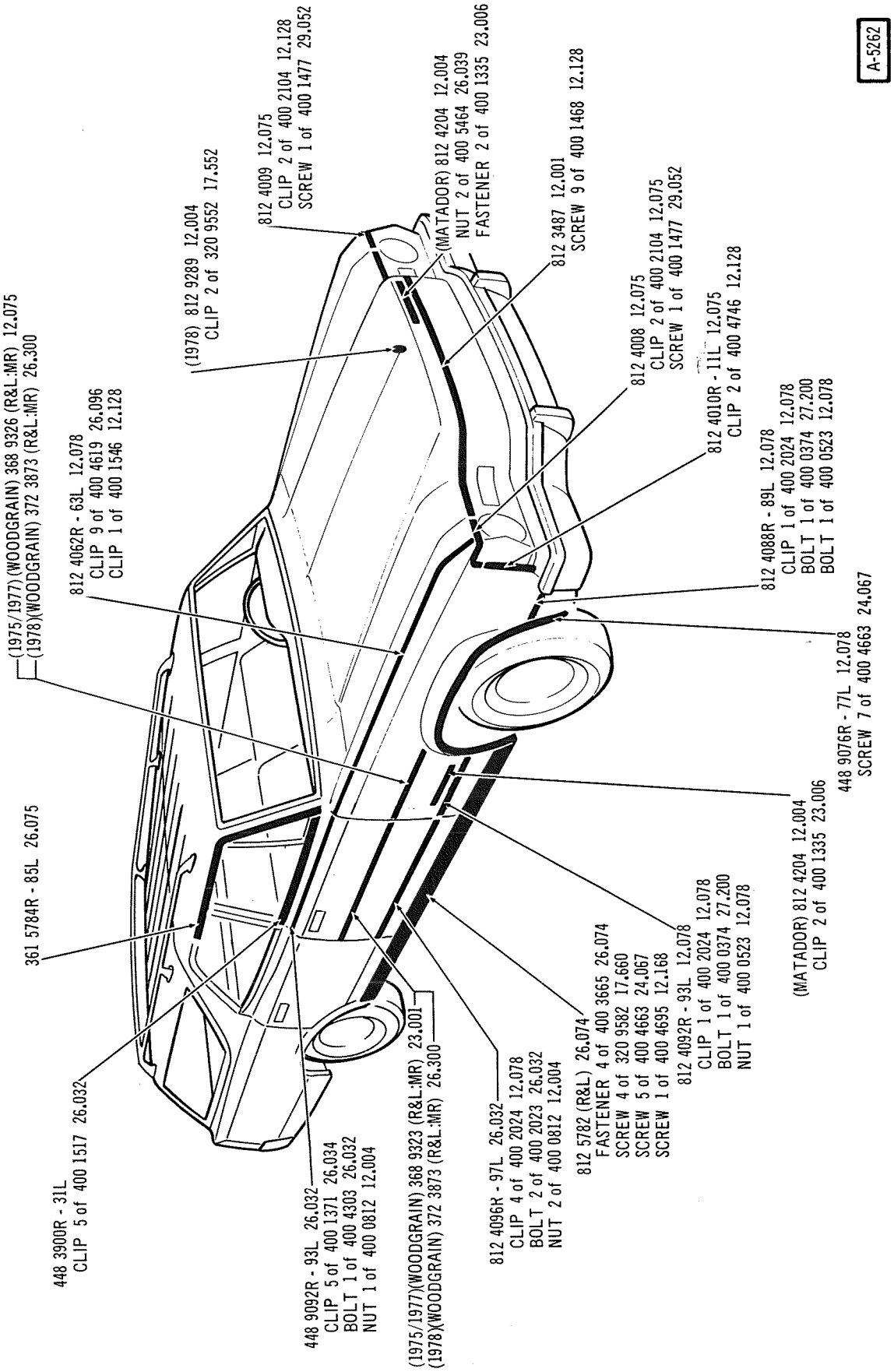
EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1974 88 (WWO)



EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1975/ 88 (LWO

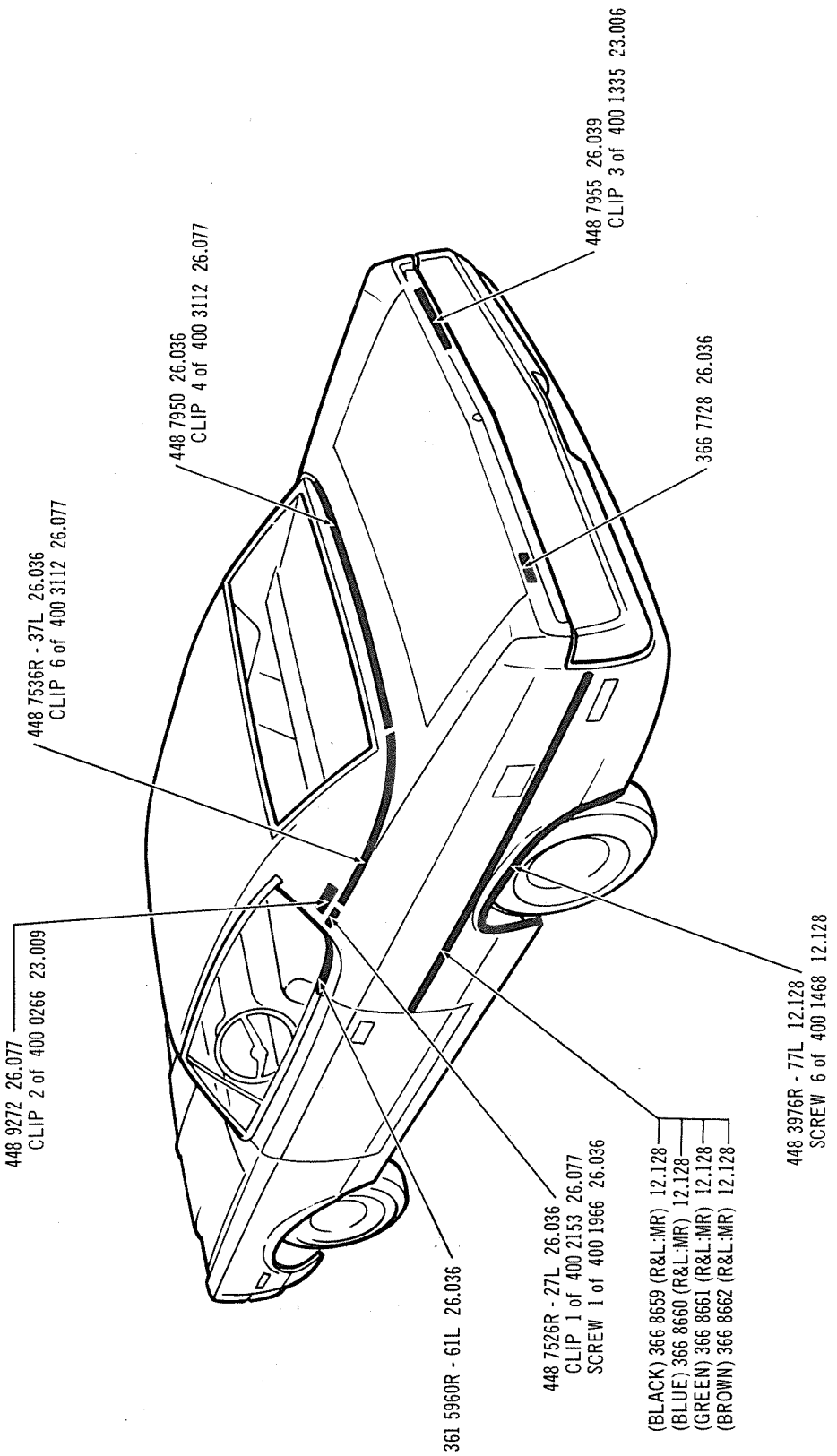


EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1975/ 88 (LWO)

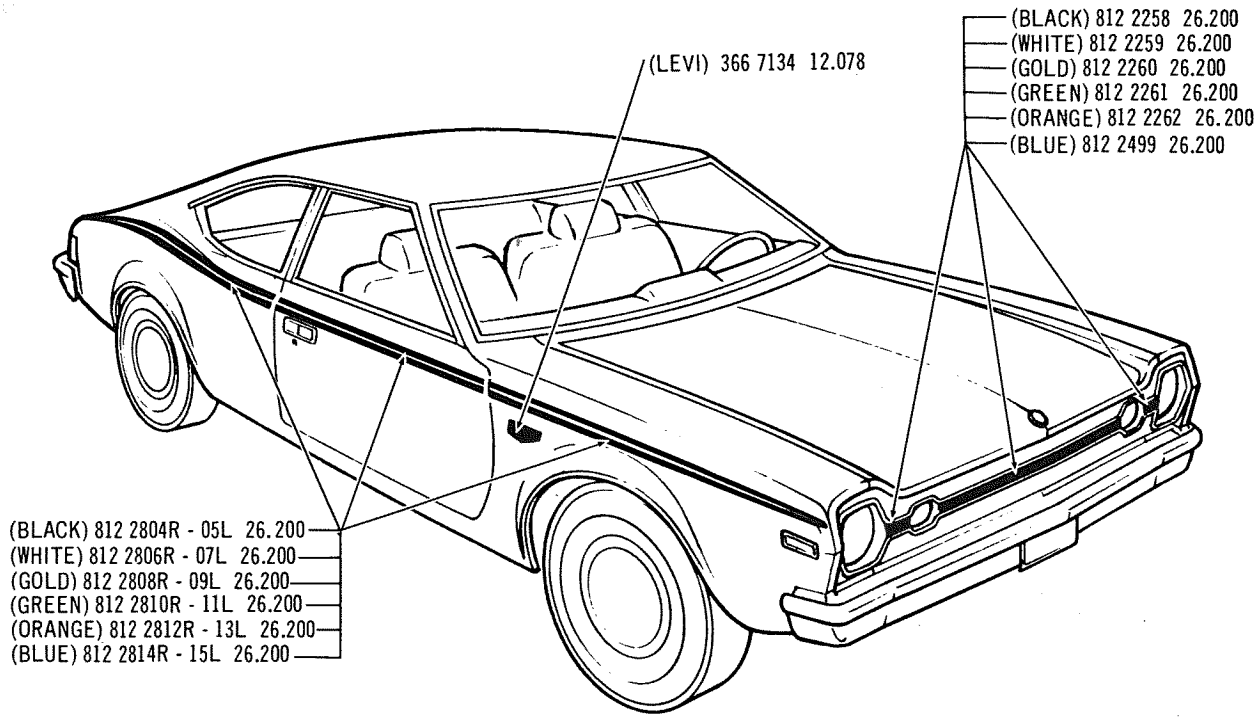


EXTERIOR ORNAMENTATION (FRONT VIEW) . . . 1975/ 88 (WWO)

A-5155

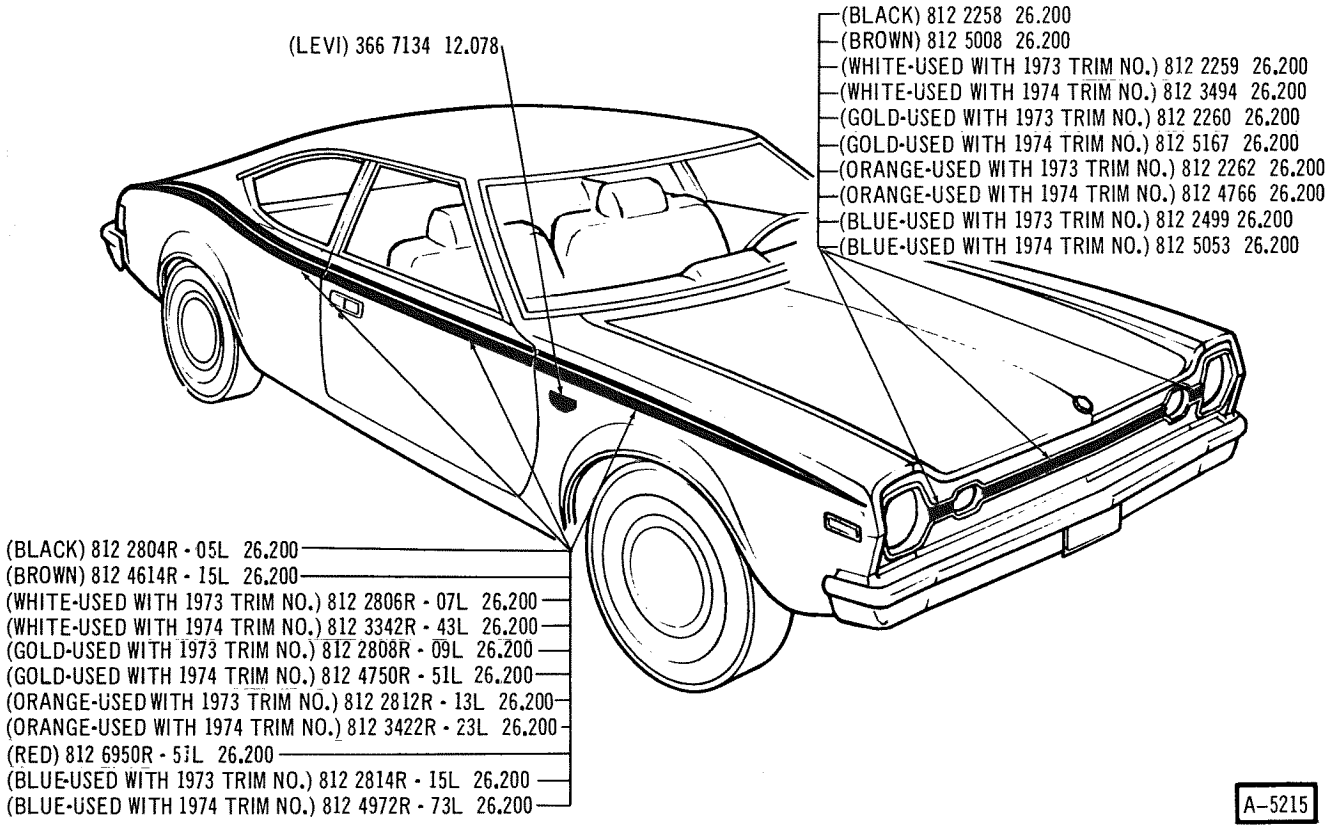


EXTERIOR ORNAMENTATION (REAR VIEW) . . . 1973 89



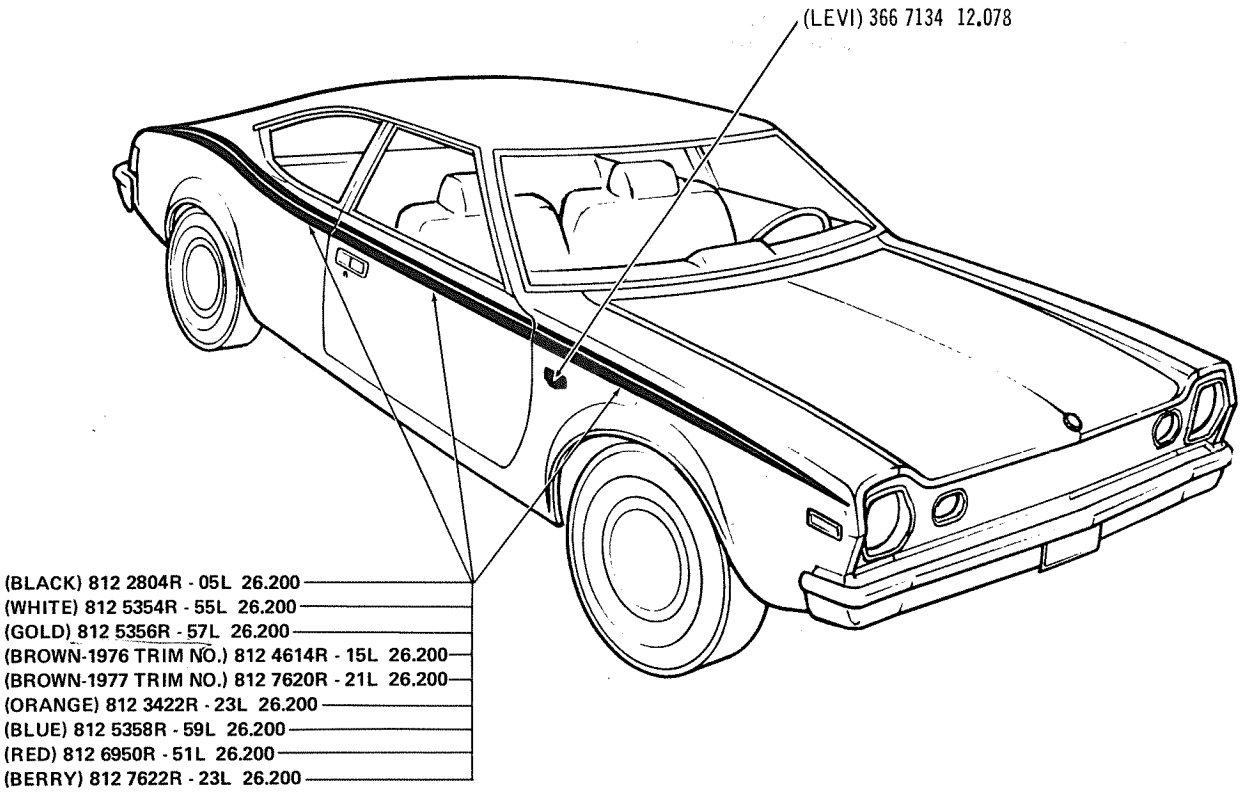
A-5160

EXTERIOR DECAL RALLY STRIPE . . . 1973 03 ("X" PACKAGE-TYPE 1)



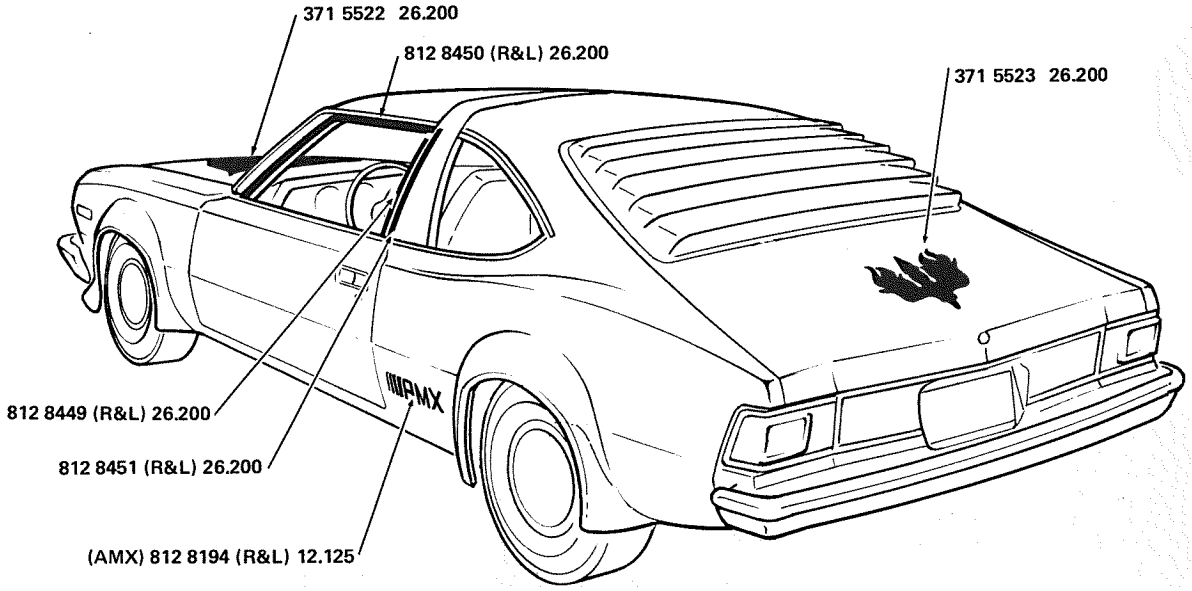
A-5215

EXTERIOR DECAL RALLY STRIPE . . . 03 "X" PACKAGE (1973-Type 2 , 1974-Type 1)



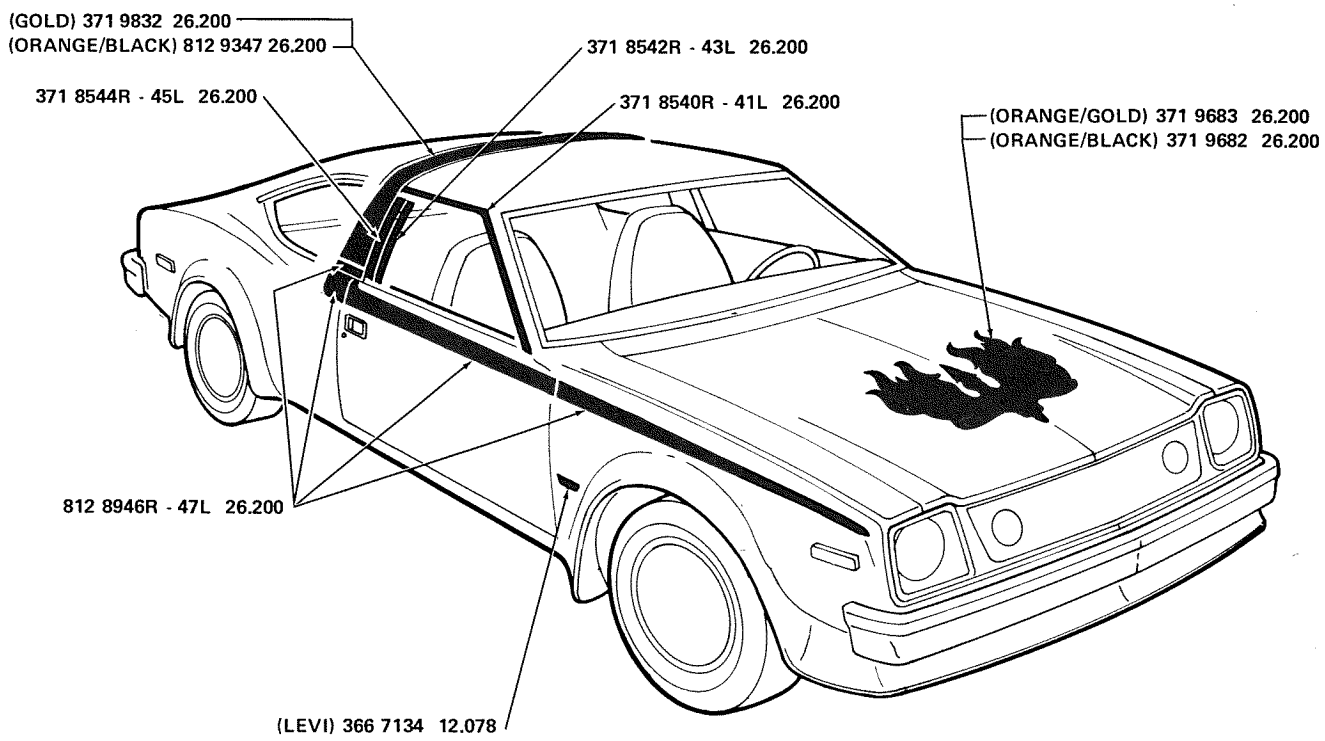
A-6701

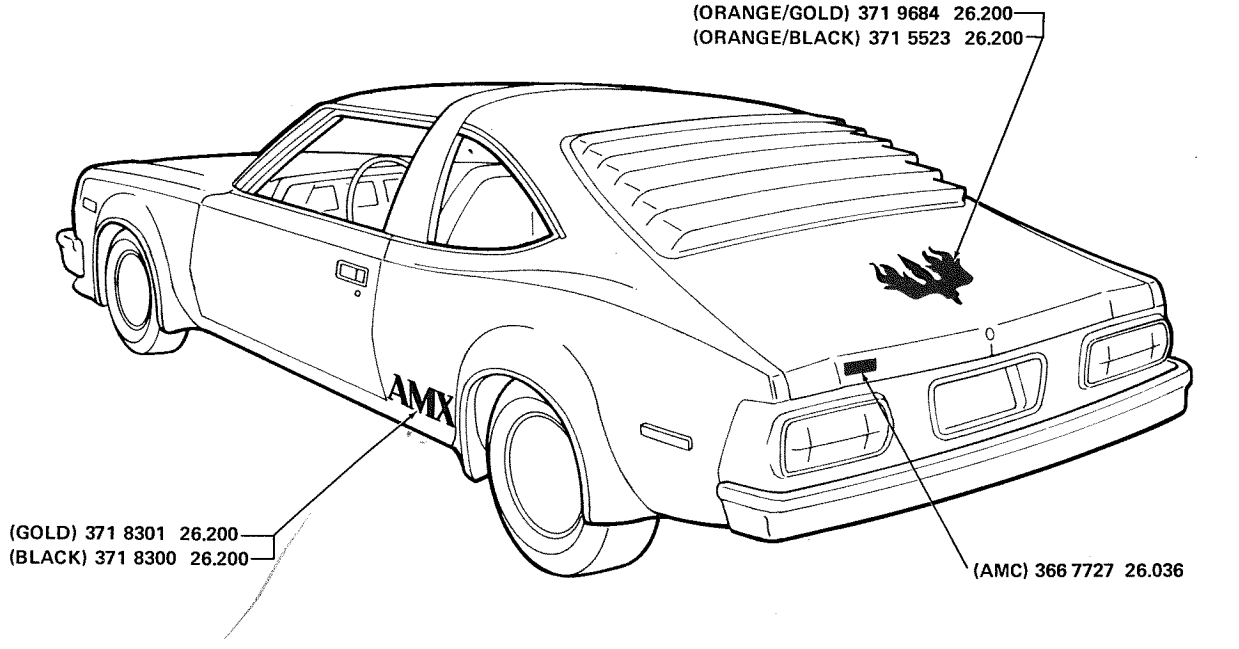
EXTERIOR DECAL RALLY STRIPE . . . 03 "X" PACKAGE (1974-Type 2, 1975/1977)



A-6726

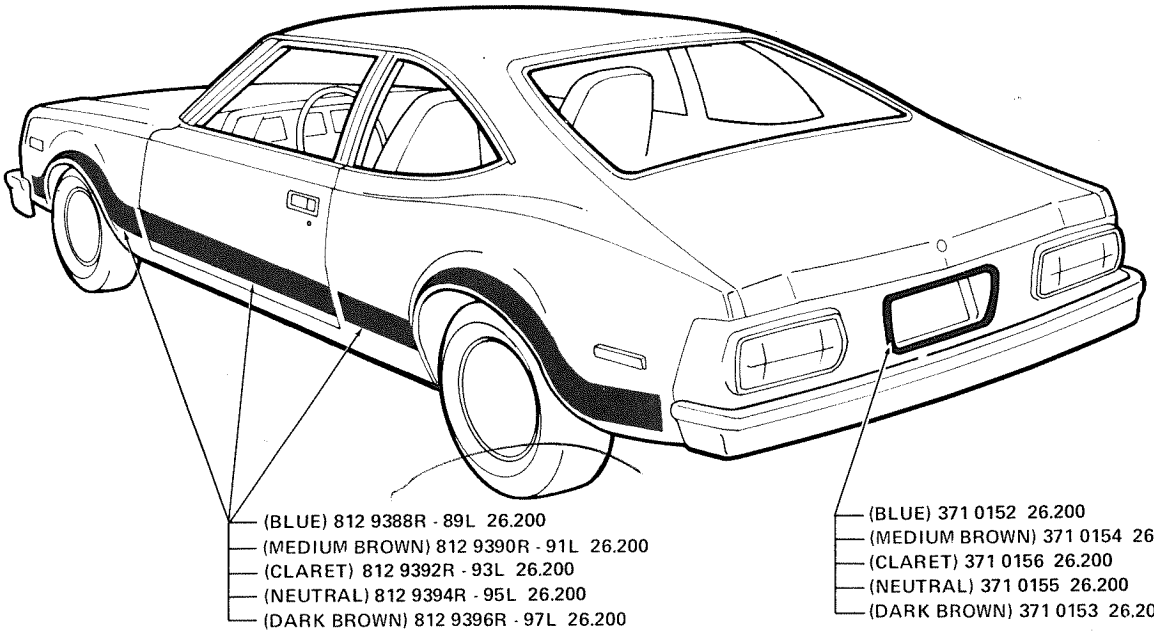
EXTERIOR DECALS . . . 1977 03 (AMX)



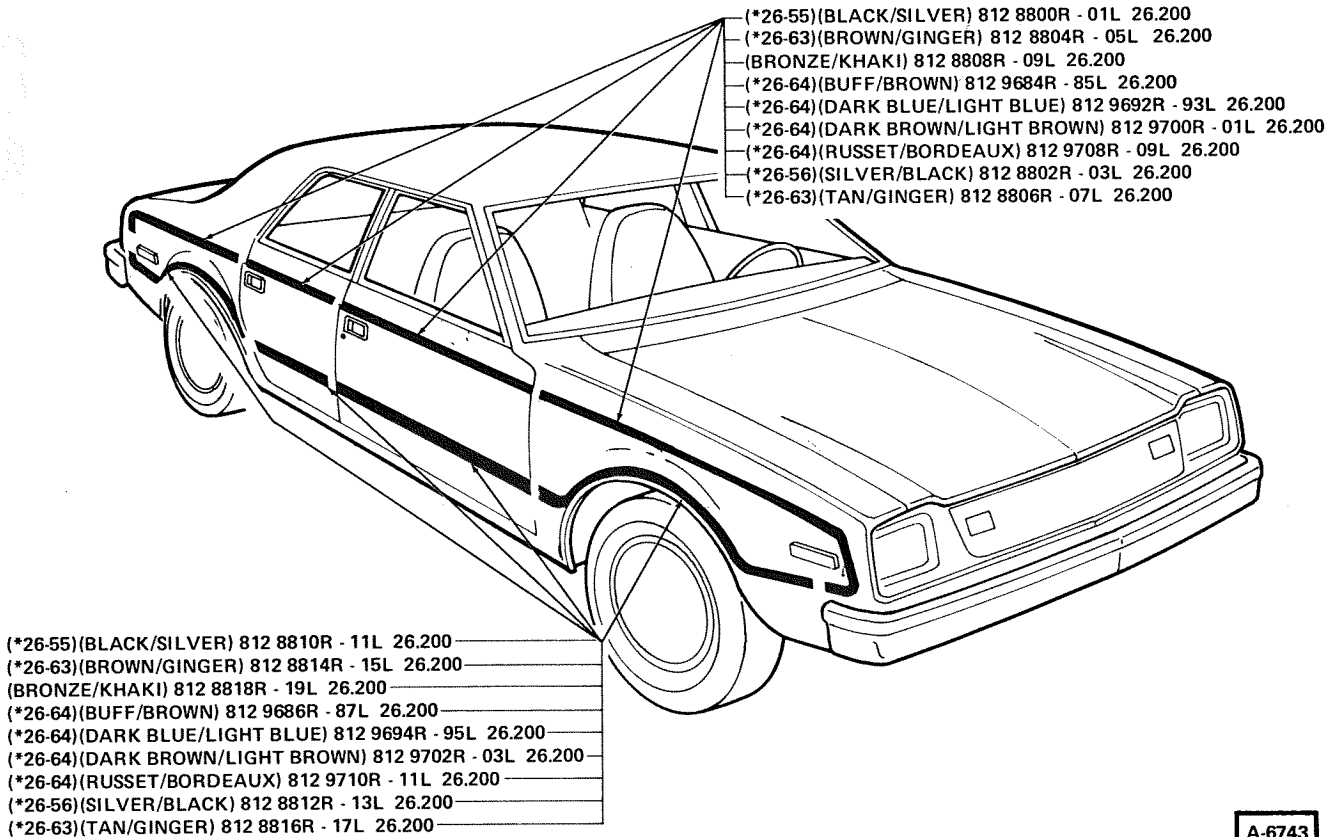


A-6742

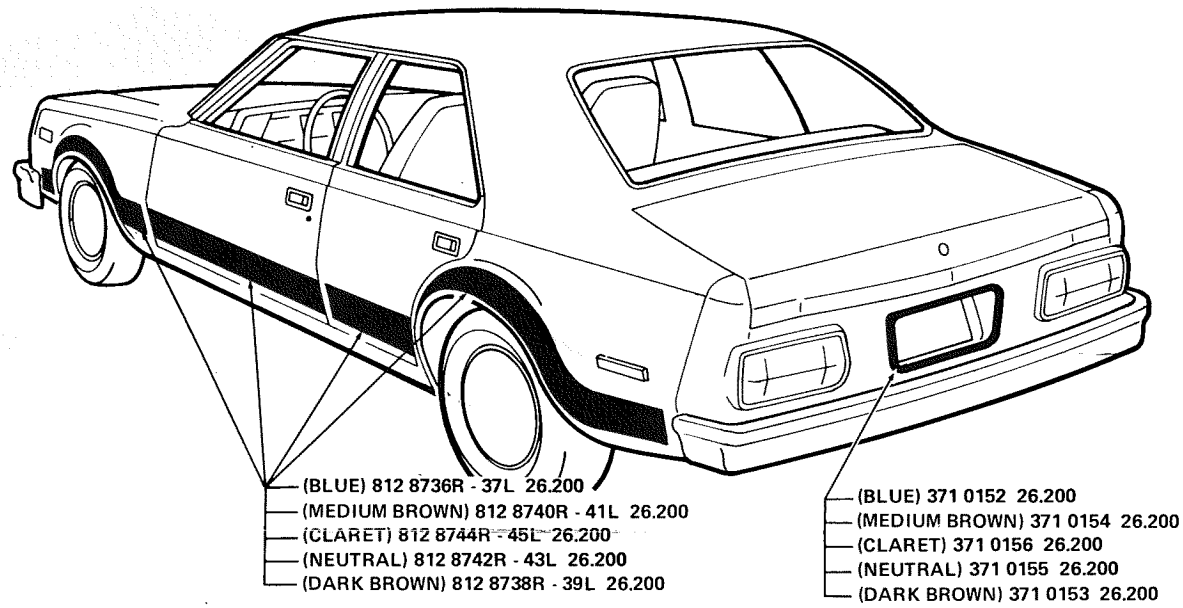
EXTERIOR DECALS . . . 1978 03 (AMX)



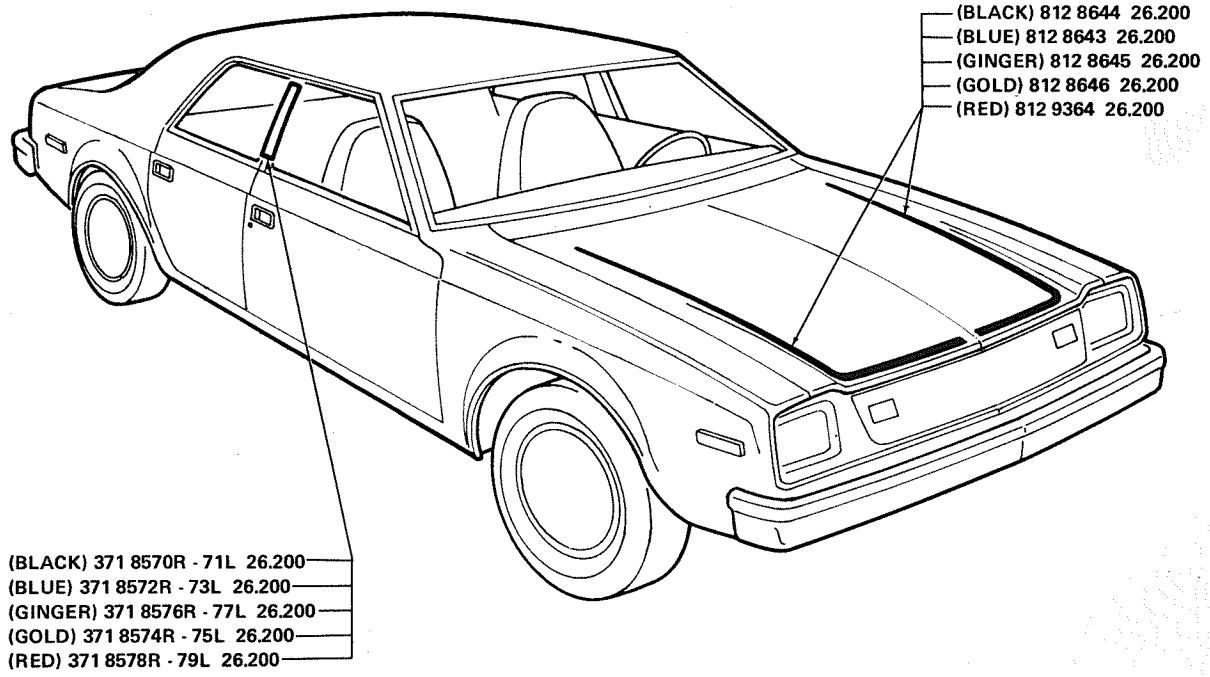
EXTERIOR DECALS . . . 1978 03 (WITH SPORT PACKAGE)



EXTERIOR DECALS . . . 1978 05 (WTT)

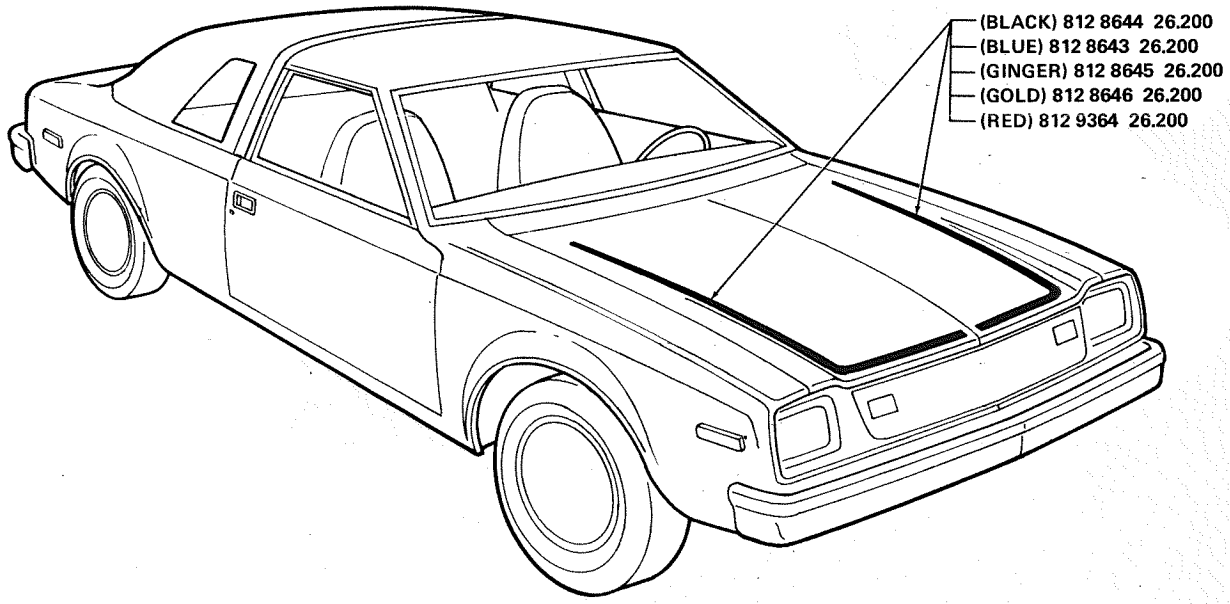


EXTERIOR DECALS . . . 1978 05 (WITH SPORT PACKAGE)



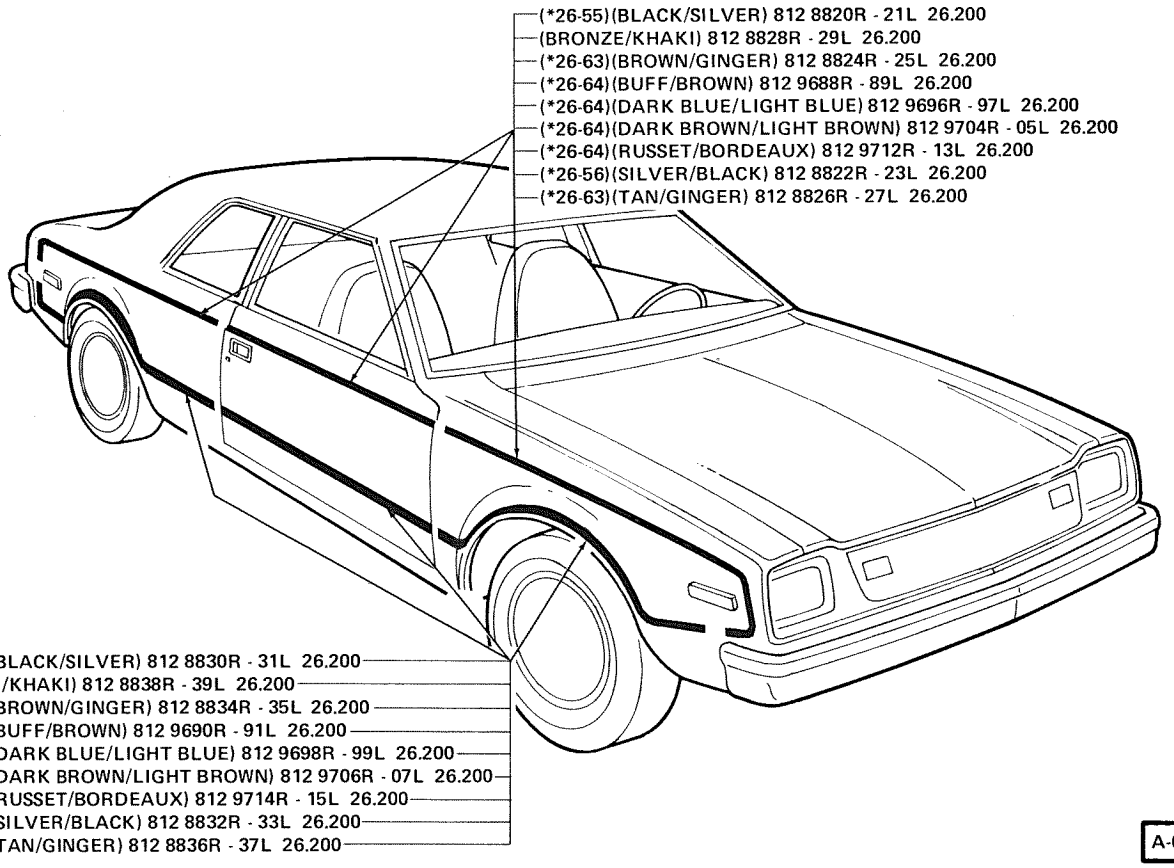
A-6751

EXTERIOR DECALS . . . 1978 05 (D/L)

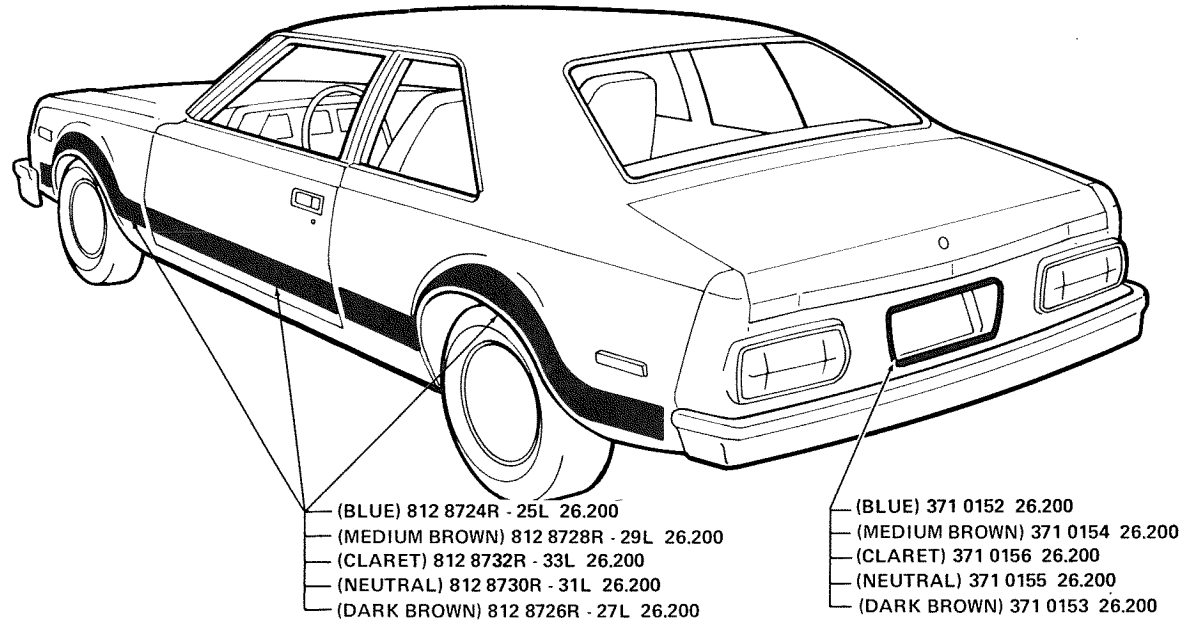


A-6752

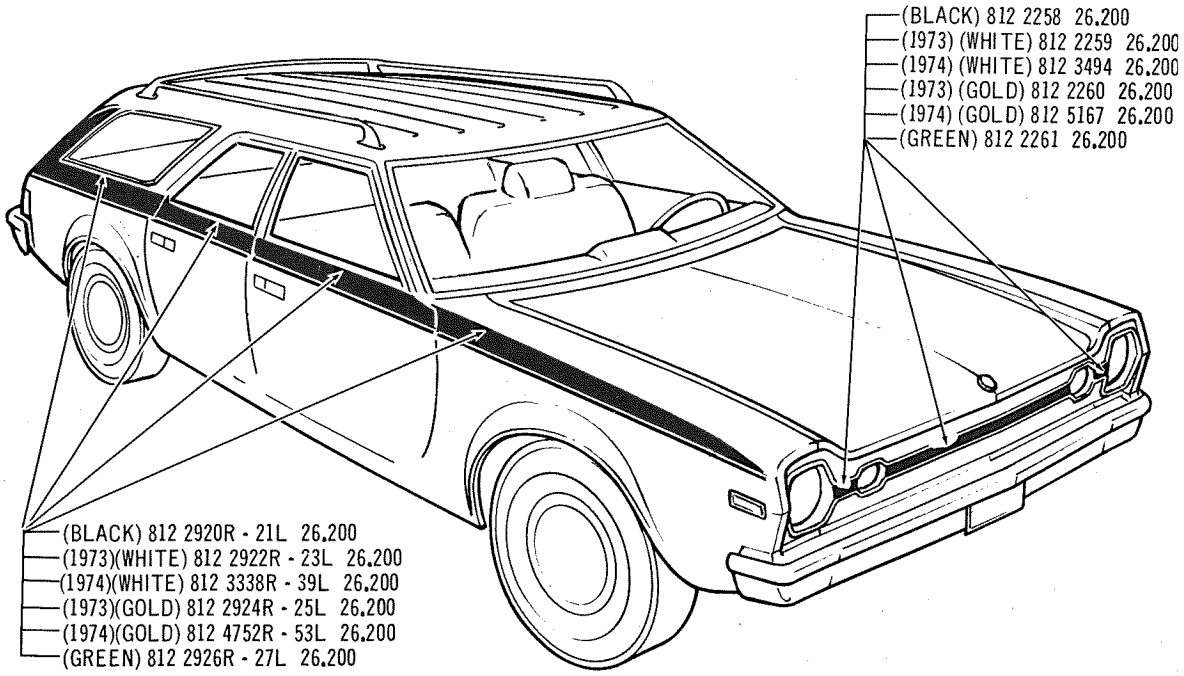
EXTERIOR DECALS . . . 1978 06 (D/L)



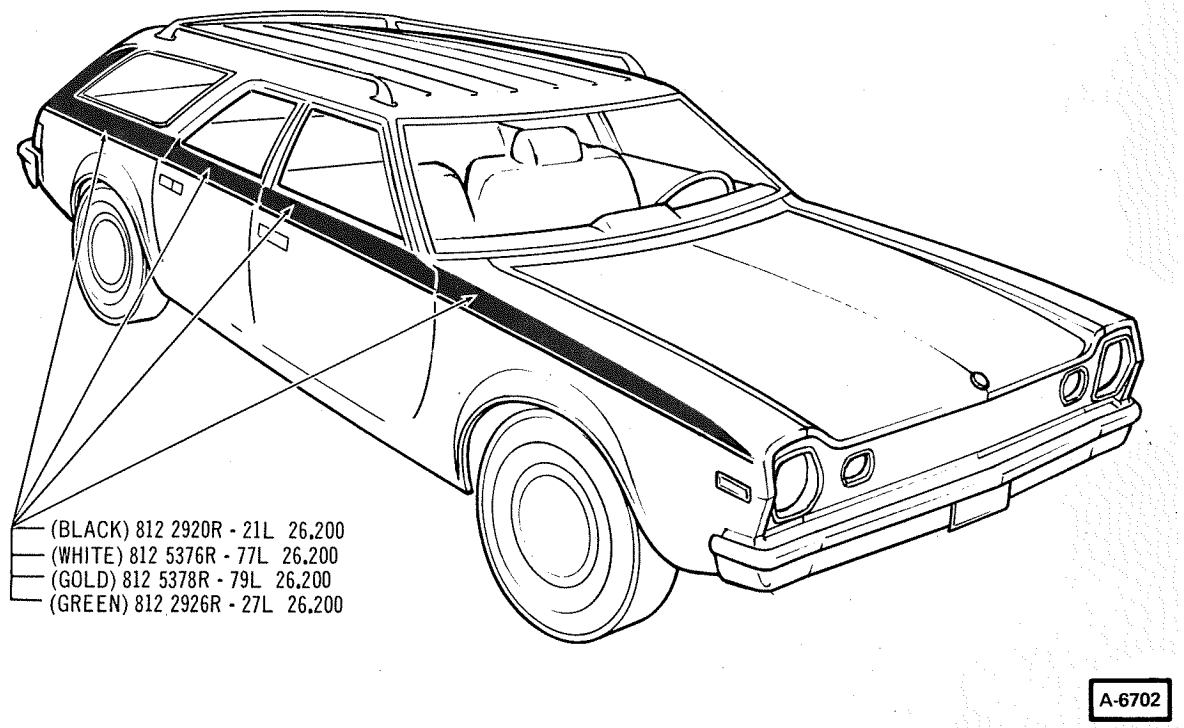
EXTERIOR DECALS . . . 1978 06 (WTT)



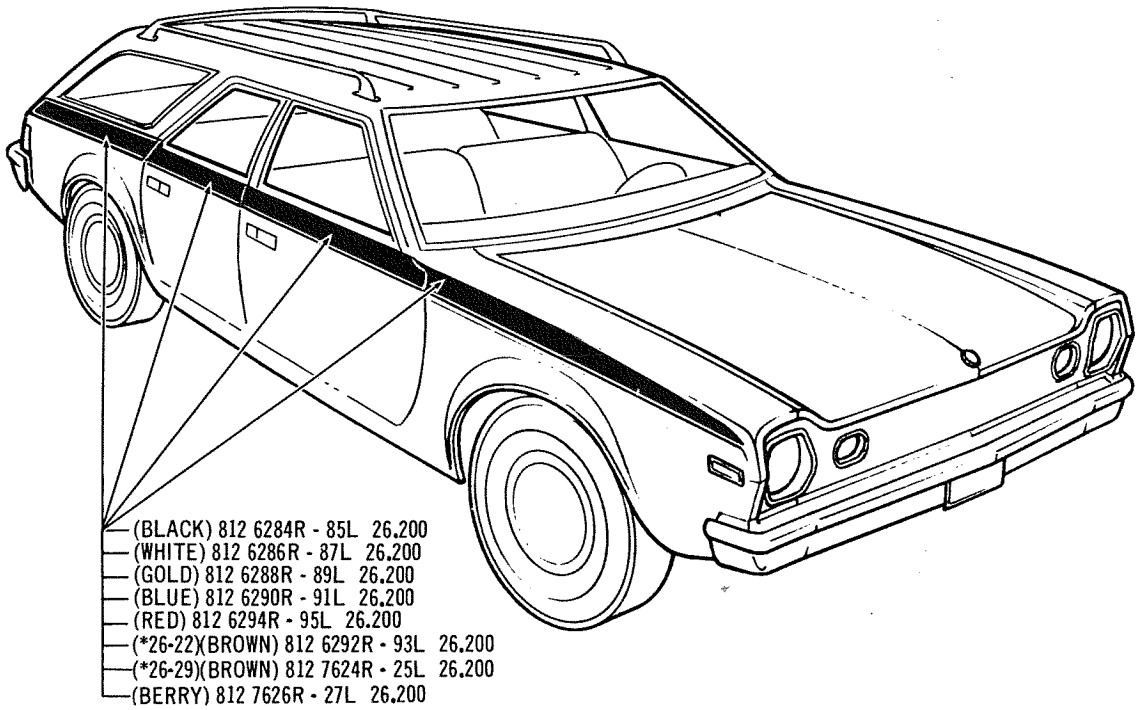
EXTERIOR DECALS . . . 1978 06 (WITH SPORT PACKAGE)



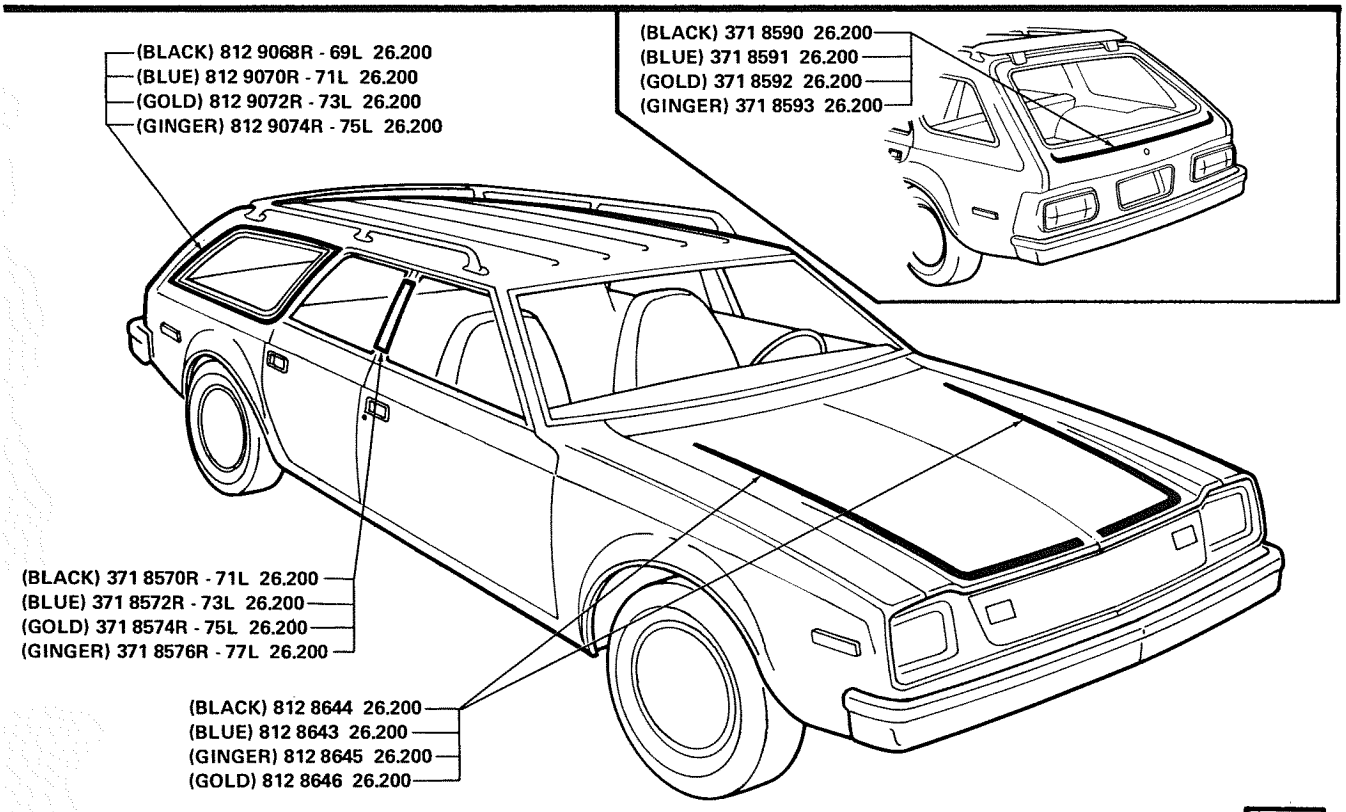
EXTERIOR DECAL RALLY STRIPE . . . 08 "X" PACKAGE (1973, 1974-Type 1)



EXTERIOR DECAL RALLY STRIPE . . . 08 "X" PACKAGE (1974-Type 2, 1975-Type 1)

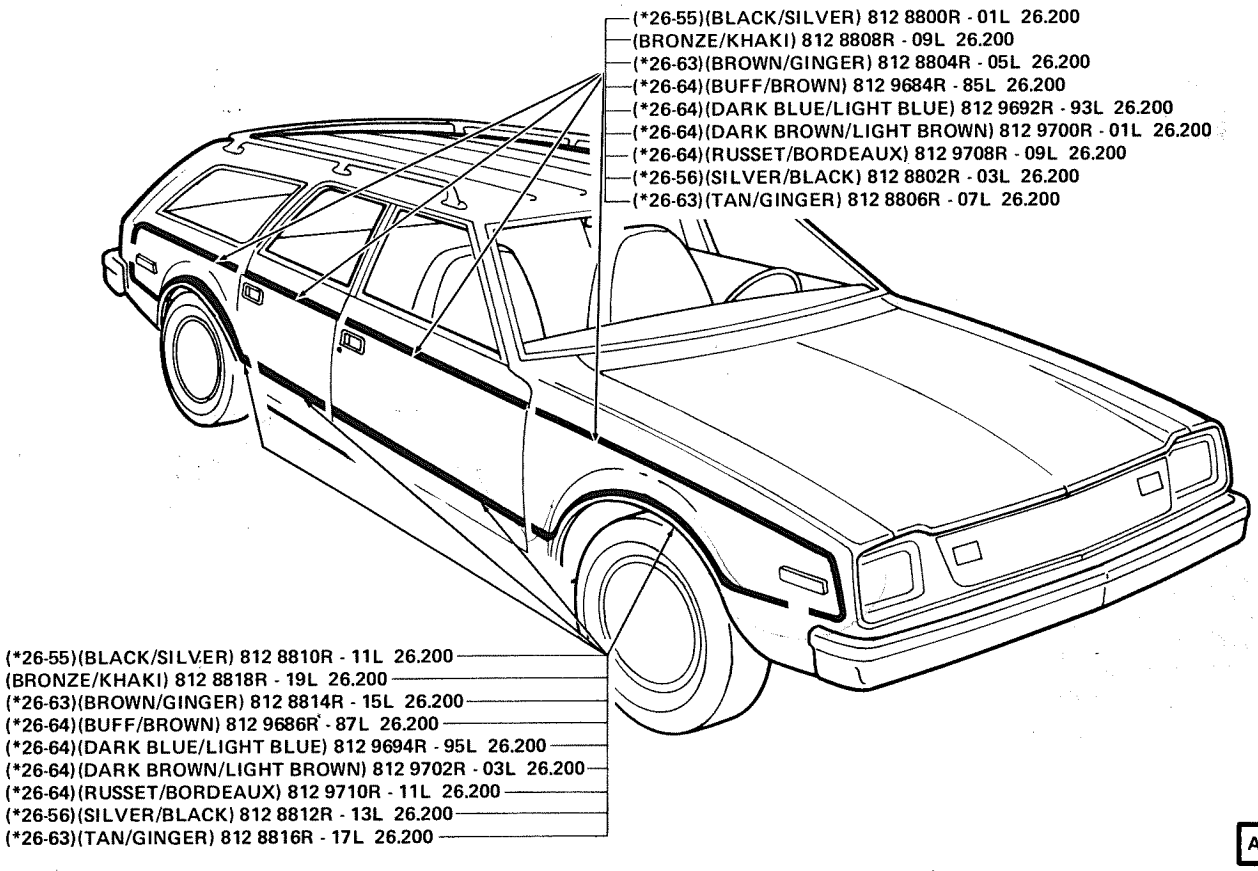


EXTERIOR DECAL RALLY STRIPE . . . 08 "X" PACKAGE (1975-Type 2, 1976/1977) A–5272

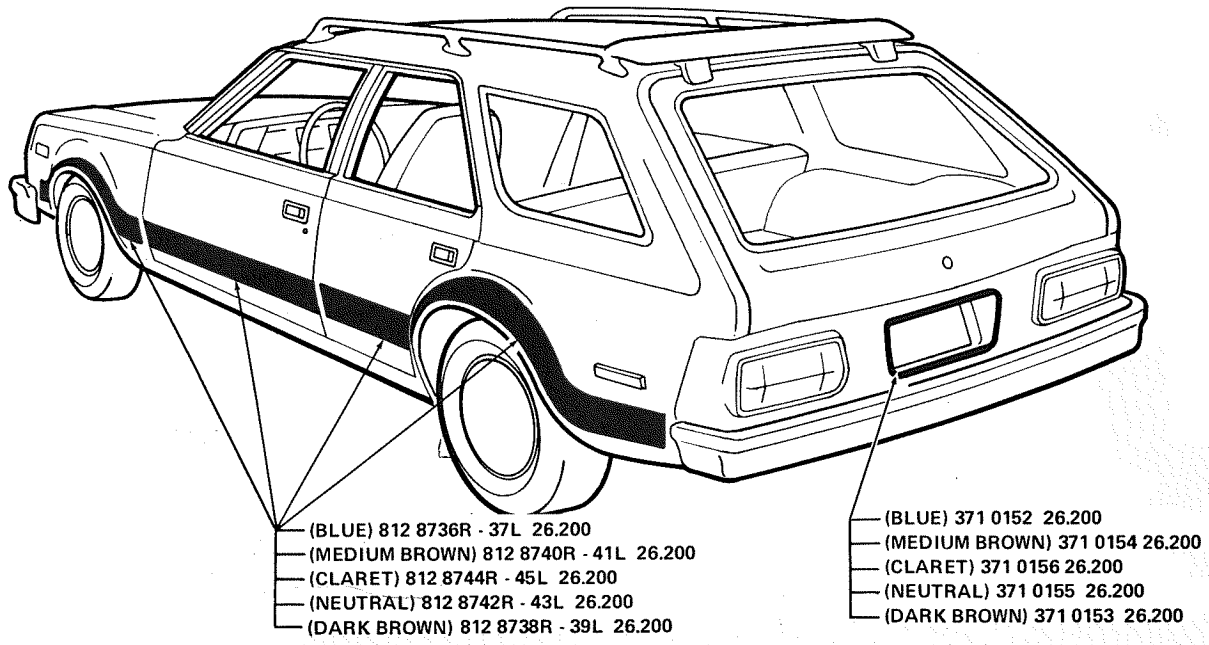


A-6753

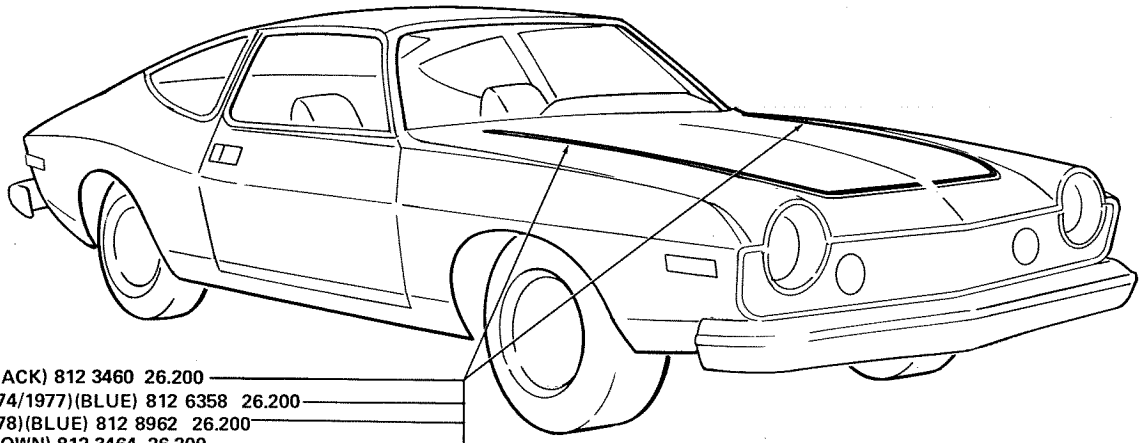
EXTERIOR DECALS . . . 1978 08 (D/L)



EXTERIOR DECALS . . . 1978 08 (WTT)



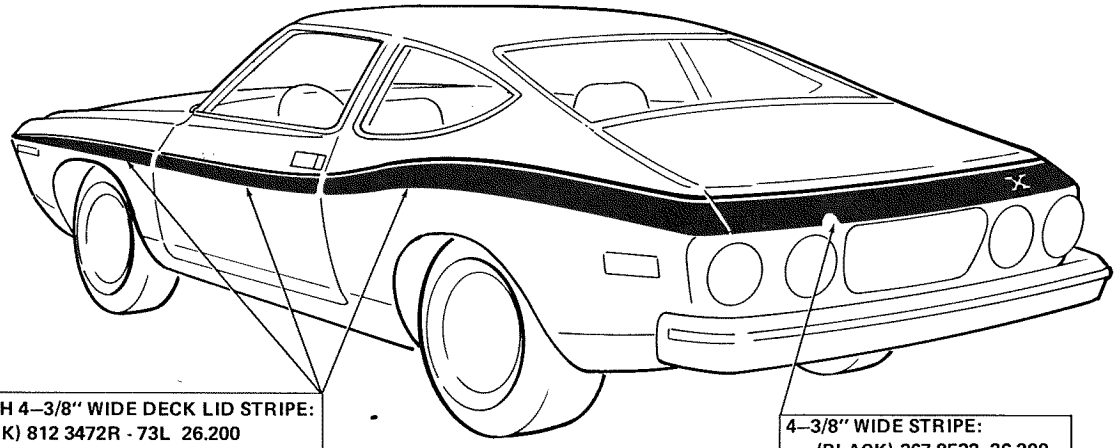
EXTERIOR DECALS . . . 1978 08 (WITH SPORT PACKAGE)



(BLACK) 812 3460 26.200
(1974/1977)(BLUE) 812 6358 26.200
(1978)(BLUE) 812 8962 26.200
(BROWN) 812 3464 26.200
(COPPER) 812 4591 26.200
(GREEN) 812 3463 26.200
(WHITE-USE WITH 1974 TRIM NO.) 812 3461 26.200
(WHITE-USE WITH 1975 TRIM NO.) 812 5410 26.200
(GOLD-USE WITH 1974 TRIM NO.) 812 4737 26.200
(GOLD-USE WITH 1975 TRIM NO.) 812 5411 26.200
(BERRY-USE WITH 1975 TRIM NO.) 812 6210 26.200
(BERRY-USE WITH 1976 TRIM NO.) 812 6357 26.200
(BERRY-USE WITH 1977 TRIM NO.) 812 8120 26.200

A–5242

EXTERIOR DECAL RALLY STRIPE . . . 1974 16-9, 1975/ 16



USE WITH 4–3/8" WIDE DECK LID STRIPE:
(BLACK) 812 3472R - 73L 26.200
(WHITE) 812 3474R - 75L 26.200
(GOLD) 812 4742R - 43L 26.200 812517D
(GREEN) 812 3478R - 79L 26.200
(BROWN) 812 3480R - 81L 26.200

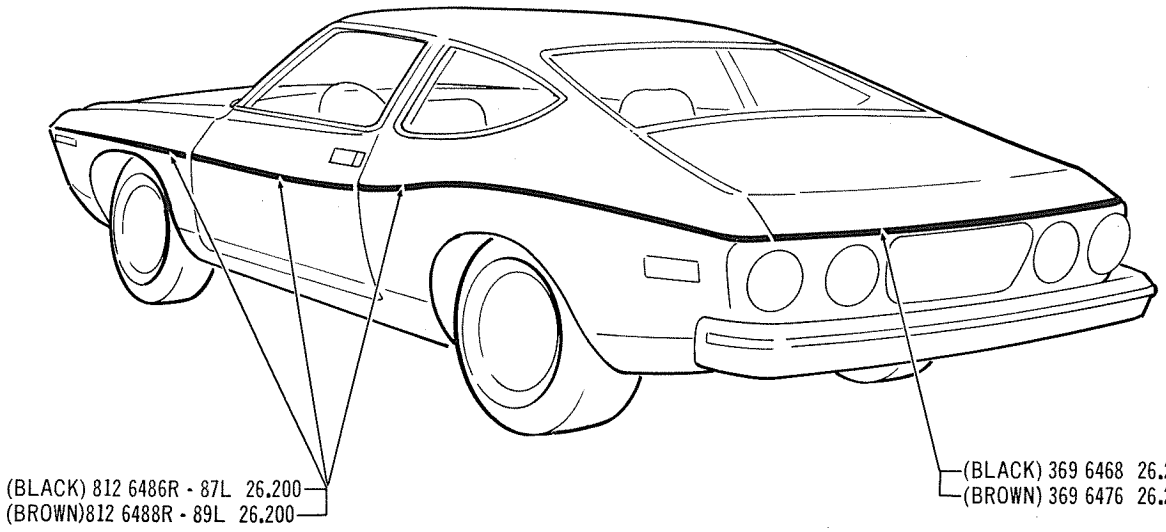
USE WITH 2½" WIDE DECK LID STRIPE:
(BLACK) 812 5502R - 03L 26.200
(WHITE) 812 5412R - 13L 26.200
(GOLD) 812 5414R - 15L 26.200
(GREEN) 812 5506R - 07L 26.200
(BROWN) 812 5504R - 05L 26.200
(BLUE) 812 6360R - 61L 26.200

4–3/8" WIDE STRIPE:
(BLACK) 367 8532 26.200
(WHITE) 367 8533 26.200
(GOLD) 367 9656 26.200
(GREEN) 367 8535 26.200
(BROWN) 367 8536 26.200

2½" WIDE STRIPE:
(BLACK) 368 2512 26.200
(WHITE) 368 2513 26.200
(GOLD) 368 2514 26.200
(GREEN) 368 2516 26.200
(BROWN) 368 2515 26.200
(BLUE) 369 6254 26.200

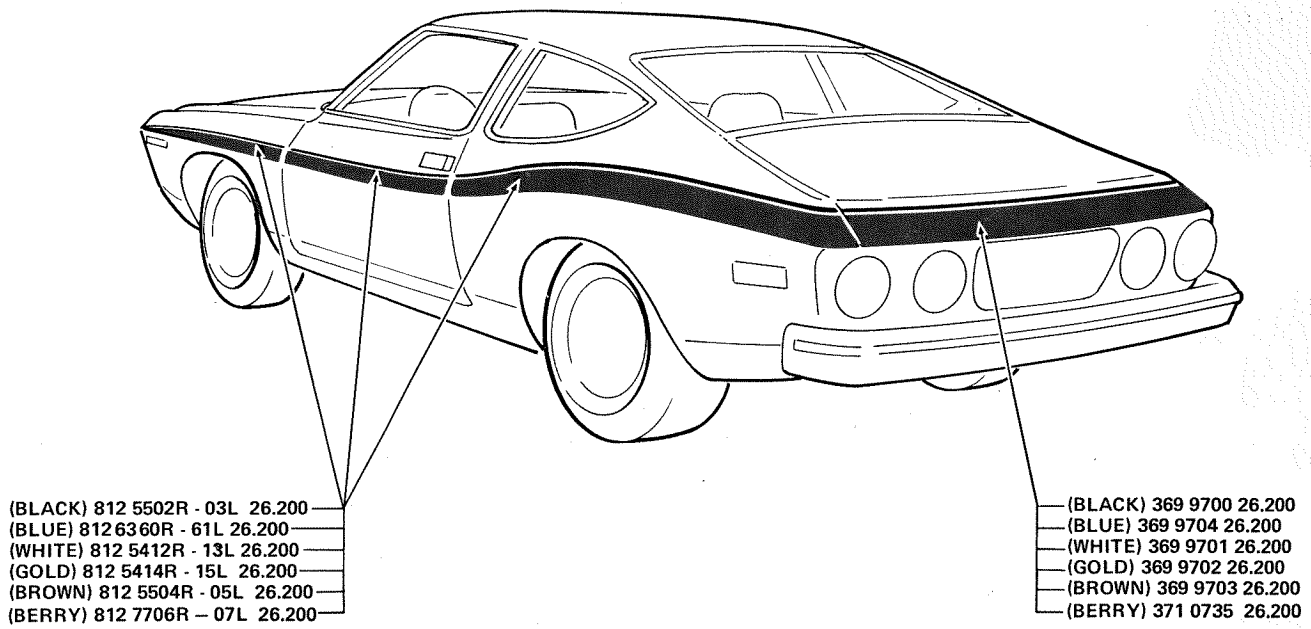
A–5243

EXTERIOR DECAL RALLY STRIPE . . . 1974/1976 16 ("X" PACKAGE)



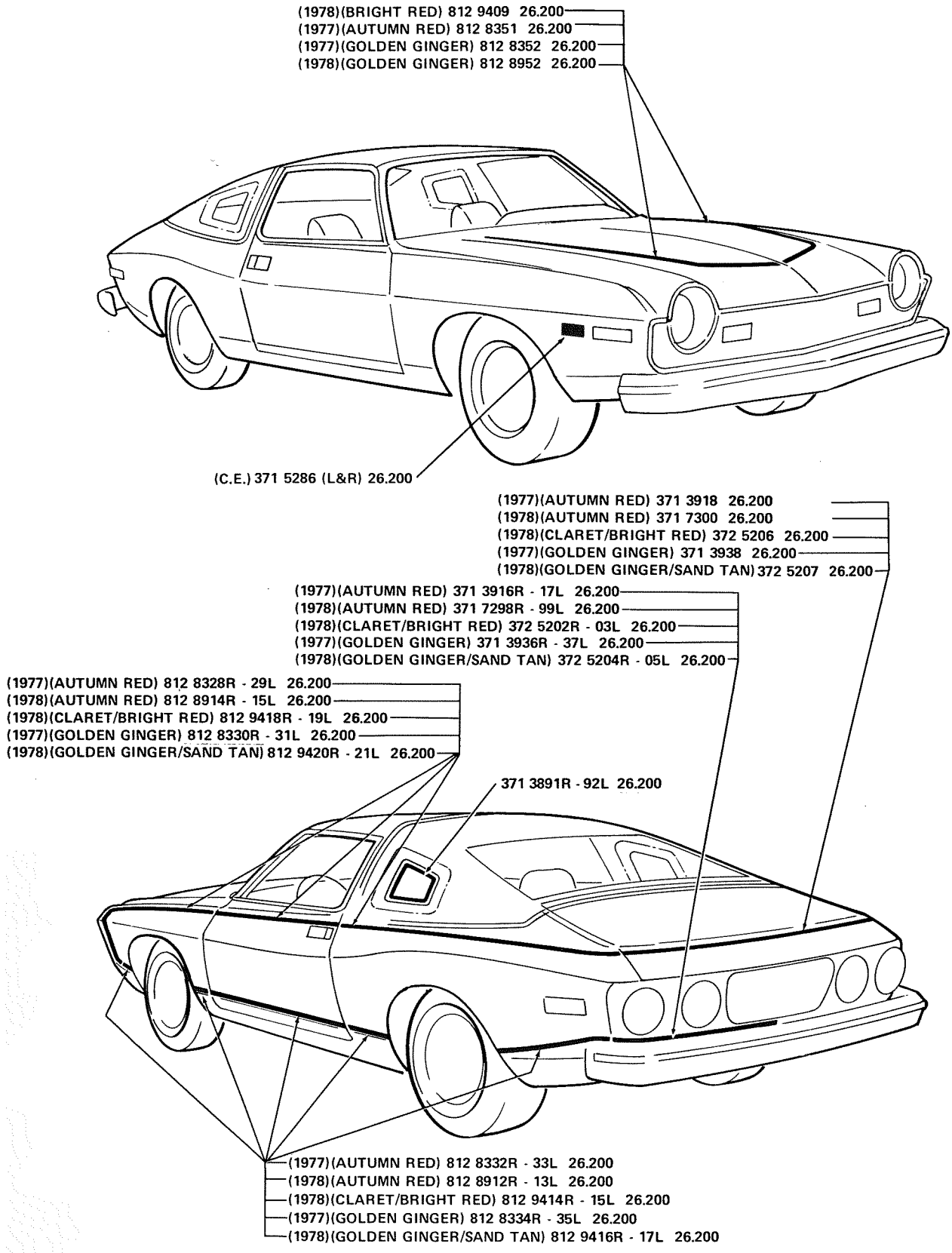
A-6700

EXTERIOR DECAL RALLY STRIPE . . . 1976/ 16 (BARCELONA)



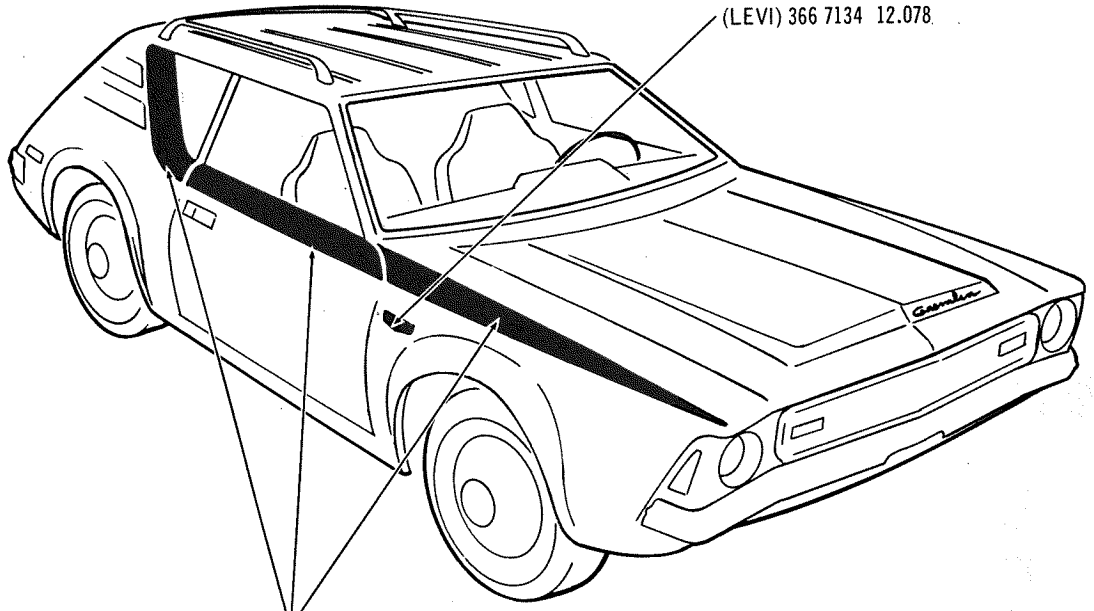
A-6703

EXTERIOR DECAL RALLY STRIPE . . . 1976/ 16 (EXCEPT "X" PACKAGE)



A-6720

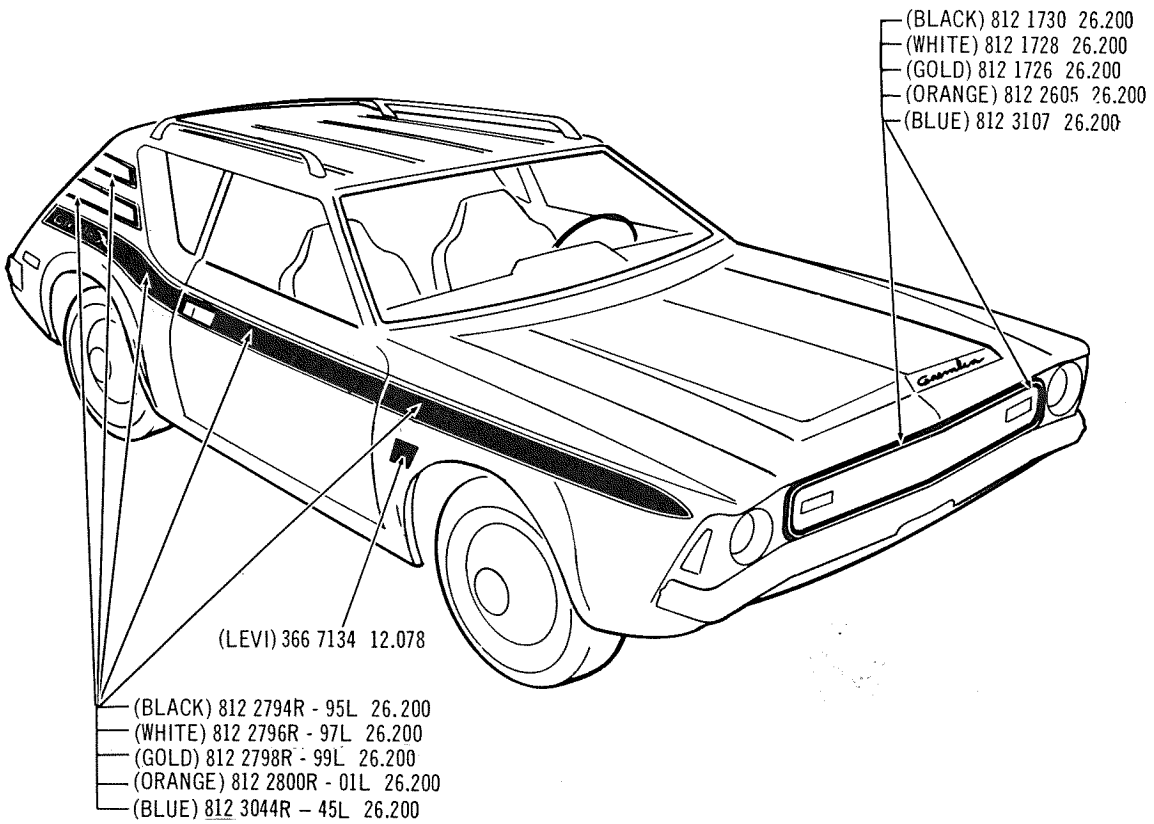
EXTERIOR DECALS . . . 1977/ 16 (BARCELONA II)

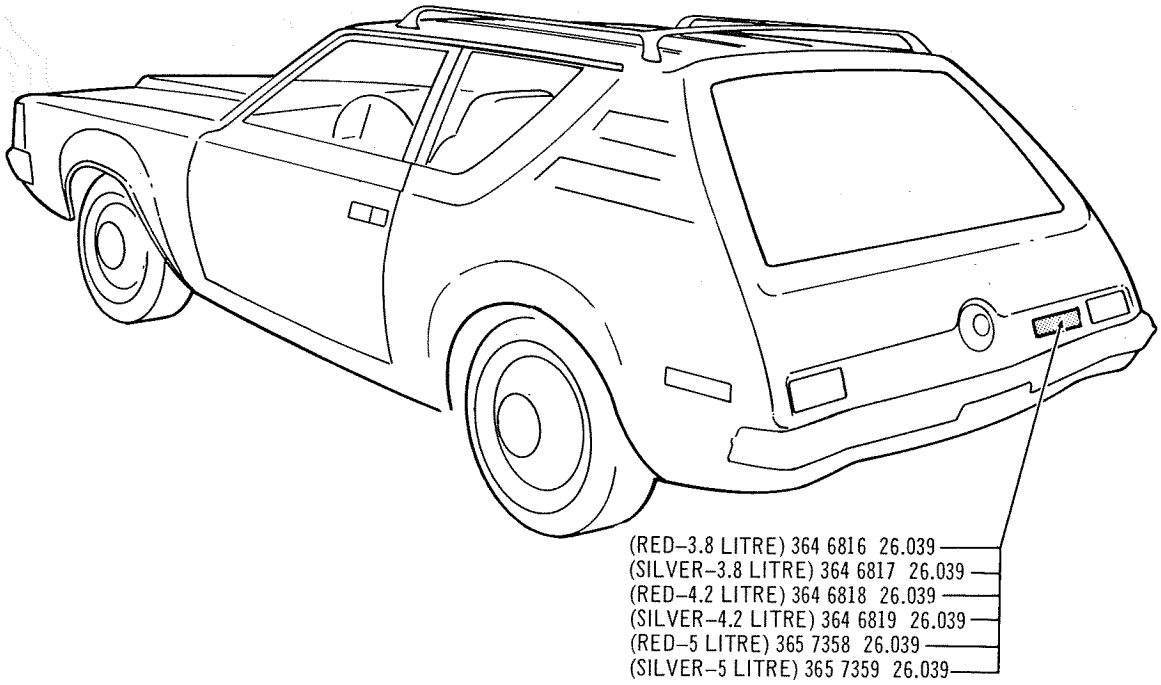


(*26–1)(BLACK) 812 2780R - 81L 26.200 — (*26–2)(BLACK) 812 3192R - 93L 26.200
(*26–1)(WHITE) 812 2782R - 83L 26.200 — (*26–2)(WHITE) 812 3194R - 95L 26.200
(*26–1)(GOLD) 812 2784R - 85L 26.200 — (*26–2)(GOLD) 812 3196R - 97L 26.200
(*26–1)(GREEN) 812 2786R - 87L 26.200 — (*26–2)(GREEN) 812 3198R - 99L 26.200
(*26–1)(BLUE) 812 2788R - 89L 26.200 — (*26–2)(BLUE) 812 3202R - 03L 26.200
(*26–1)(ORANGE) 812 2790R - 91L 26.200 — (*26–2)(ORANGE) 812 3204R - 05L 26.200

A–5161

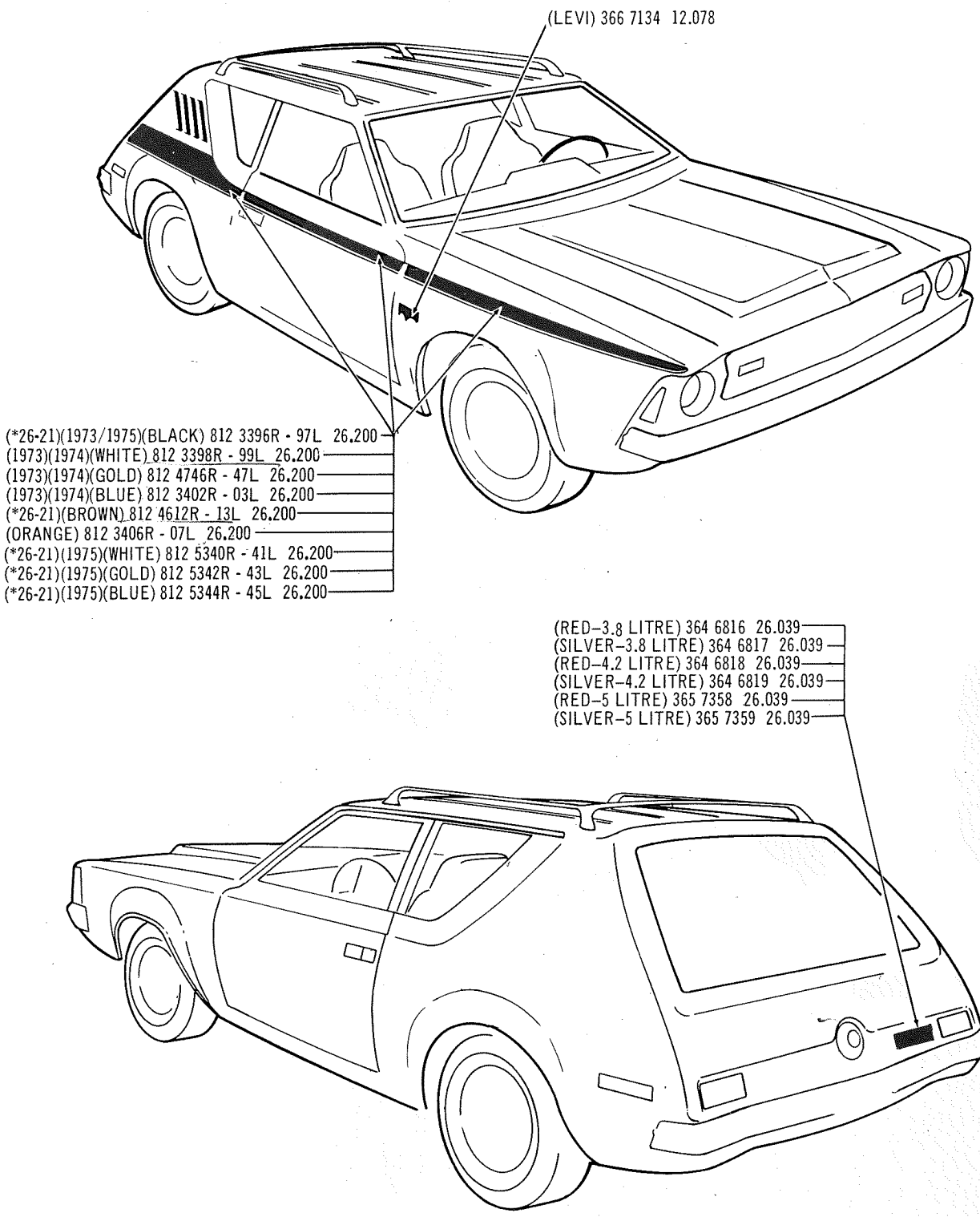
EXTERIOR DECAL RALLY STRIPE . . . 1973 40 (EXCEPT "X" PACKAGE-Type 1)



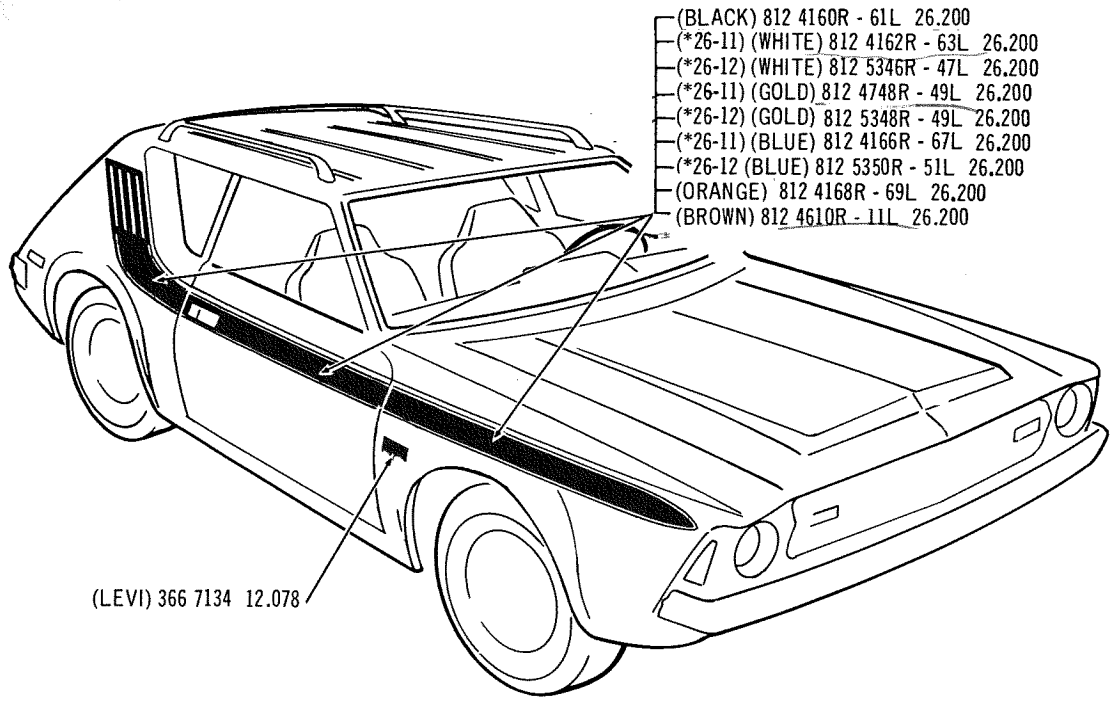


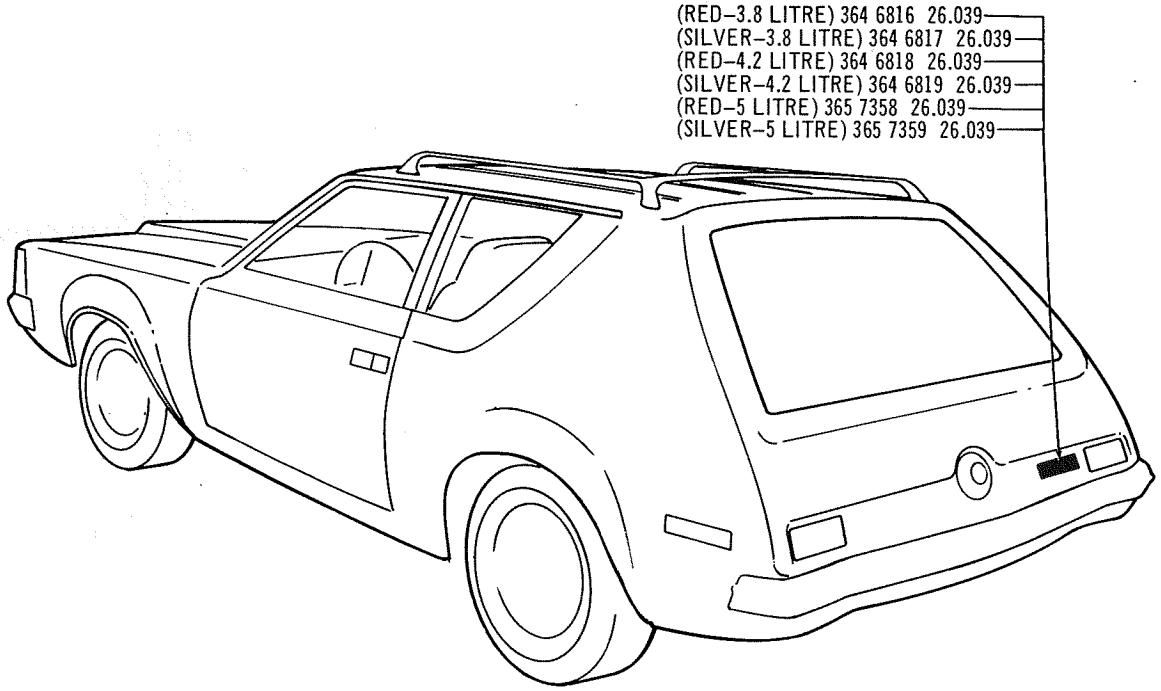
A–5162

EXTERIOR DECAL RALLY STRIPE . . . 1973 40 ("X" PACKAGE-Type 1)



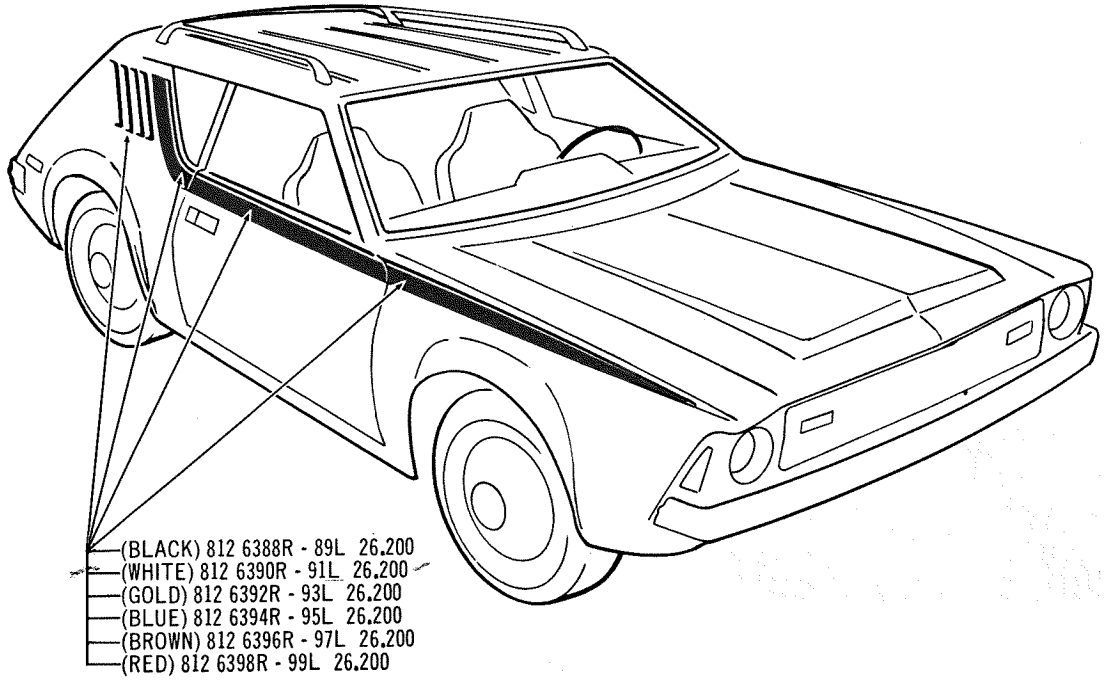
EXTERIOR DECAL RALLY STRIPE . . . 40 EXCEPT "X" PACKAGE (1973-TYPE 2, 1974, 1975-TYPE 1)

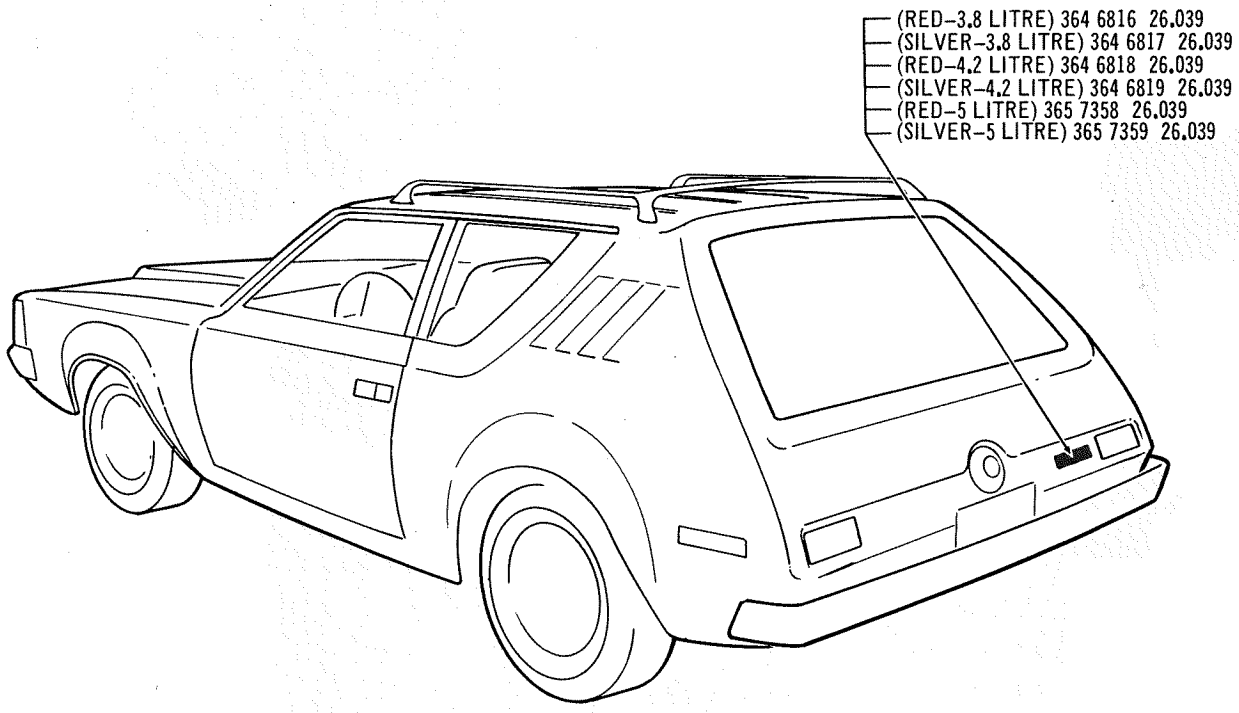




A–5213

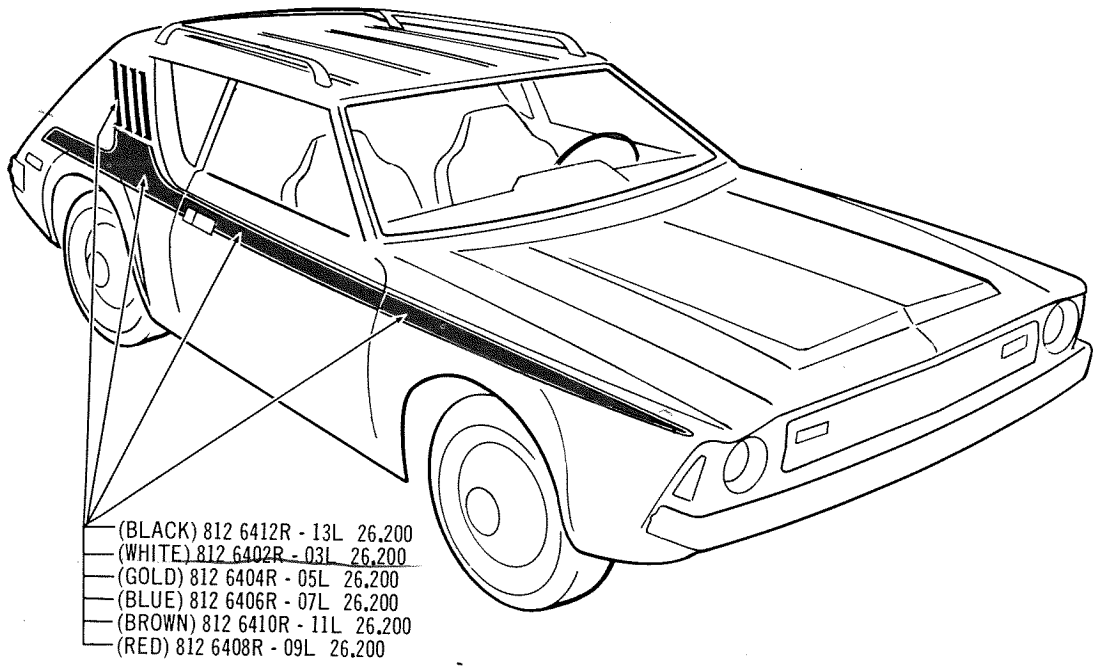
EXTERIOR DECAL RALLY STRIPE . . . 40 "X" PACKAGE (1973-TYPE 2, 1974, 1975-TYPE 1)

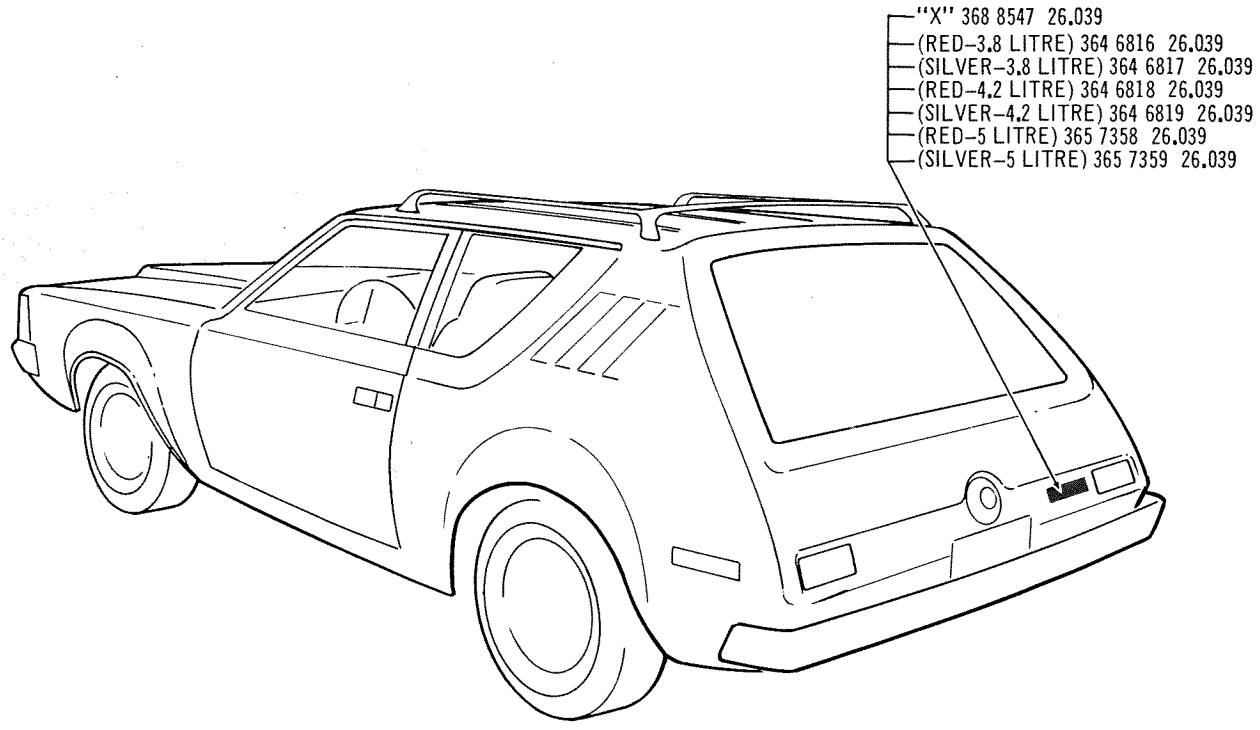




A–5273

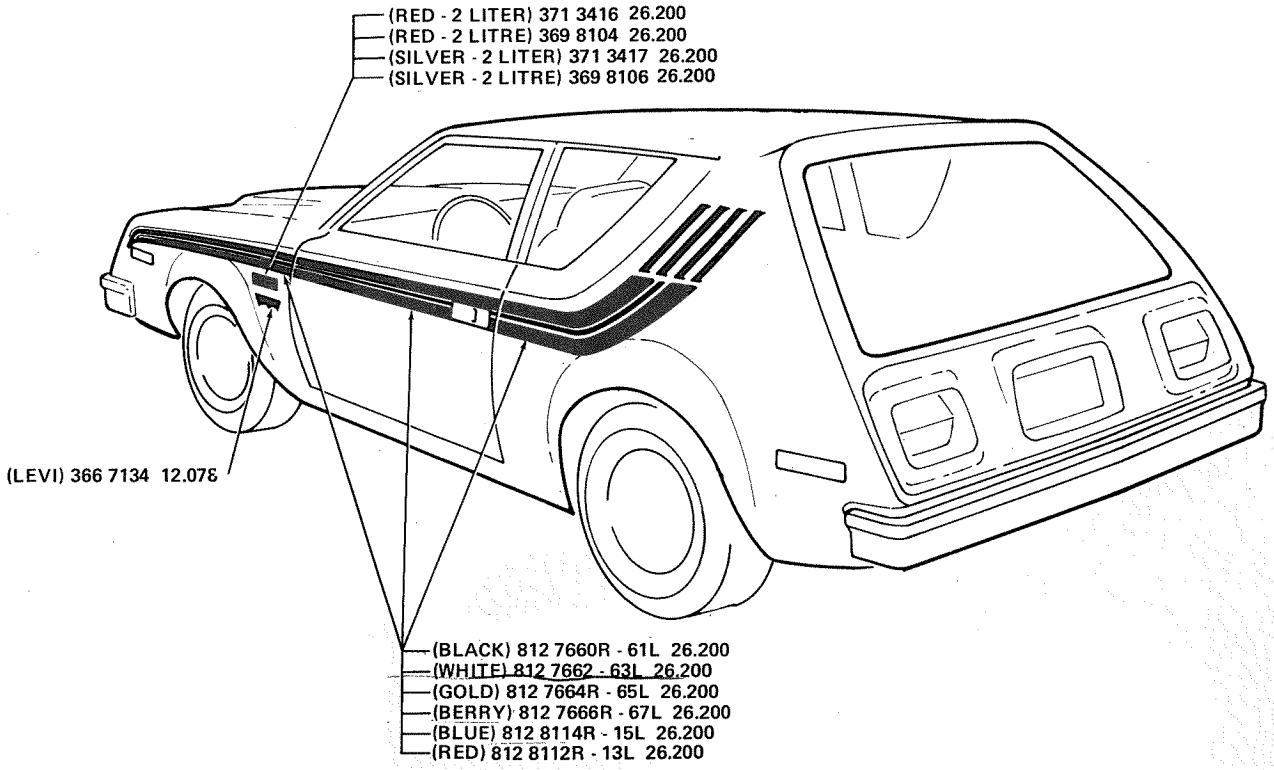
EXTERIOR DECAL RALLY STRIPE . . . 40 EXCEPT "X" PACKAGE (1975-Type 2, 1976)



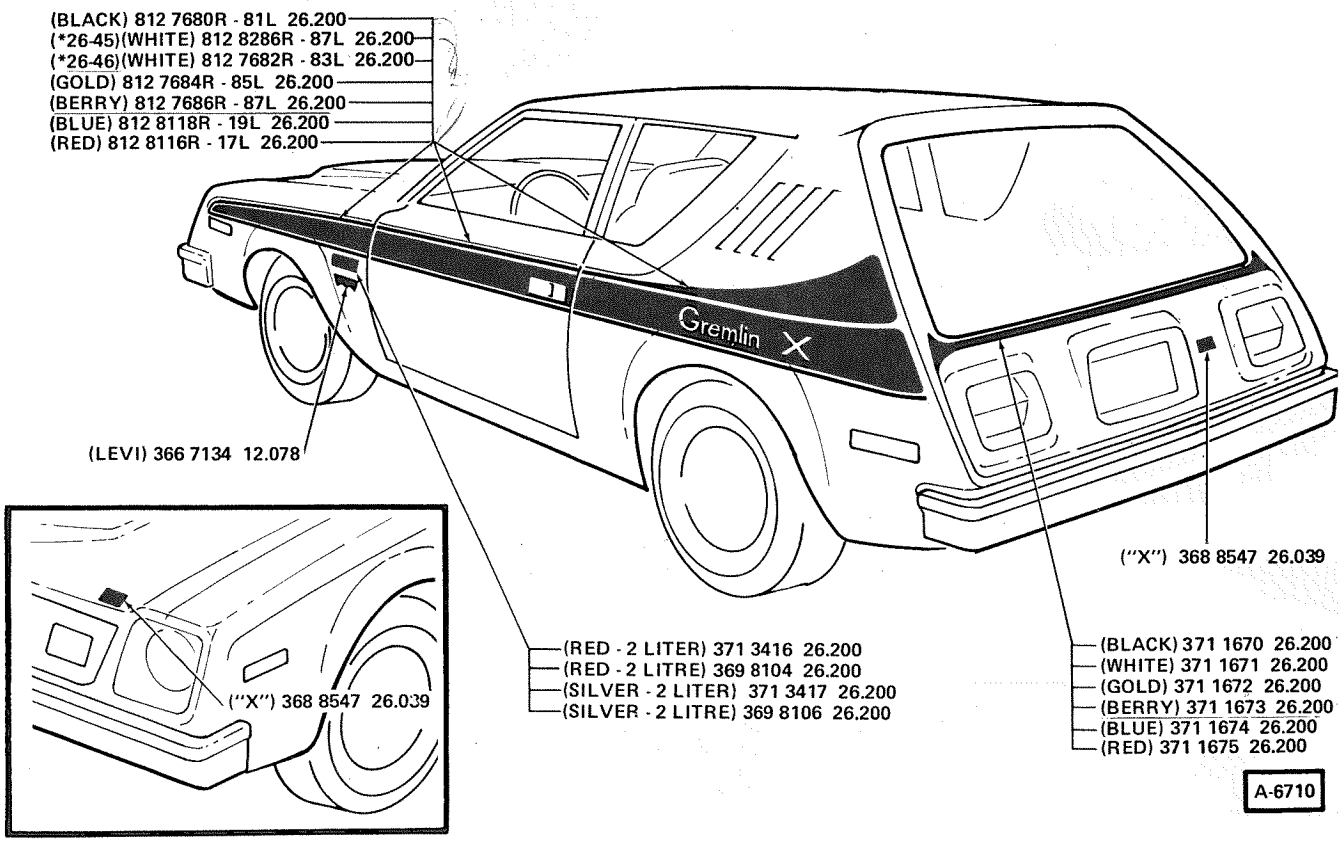


A–5274

EXTERIOR DECAL RALLY STRIPE . . . 40 "X" PACKAGE (1975-Type 2, 1976)

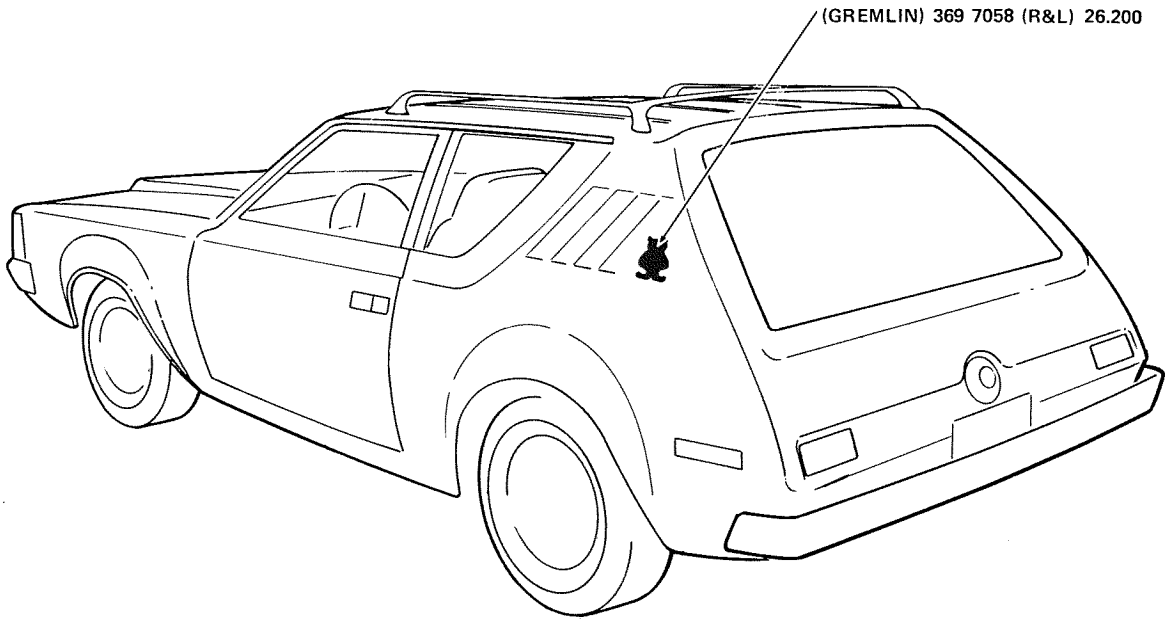


EXTERIOR DECAL RALLY STRIPE . . . 1977/ 40 (EXCEPT "X" PACKAGE) A-6709



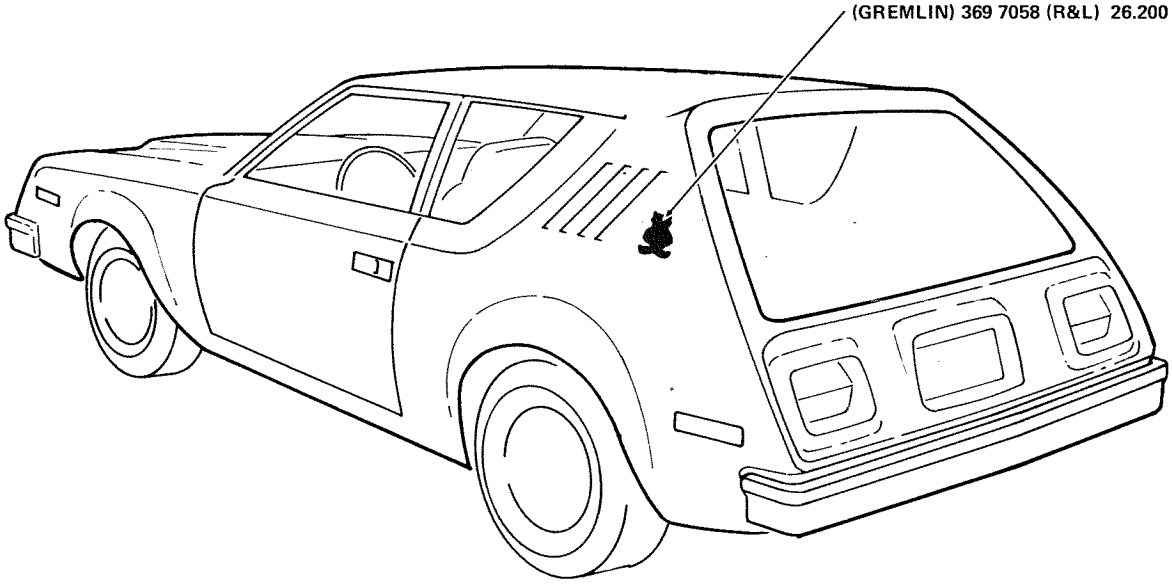
A-6710

EXTERIOR DECAL RALLY STRIPE . . . 1977 40 ("X" PACKAGE)



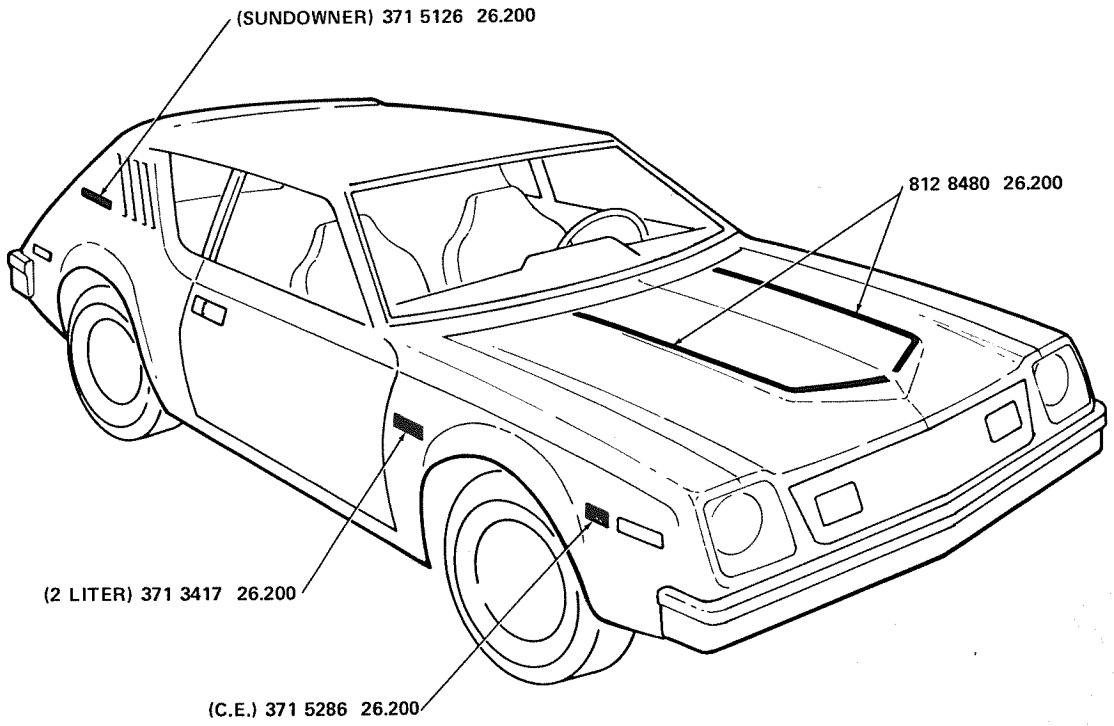
A-6704

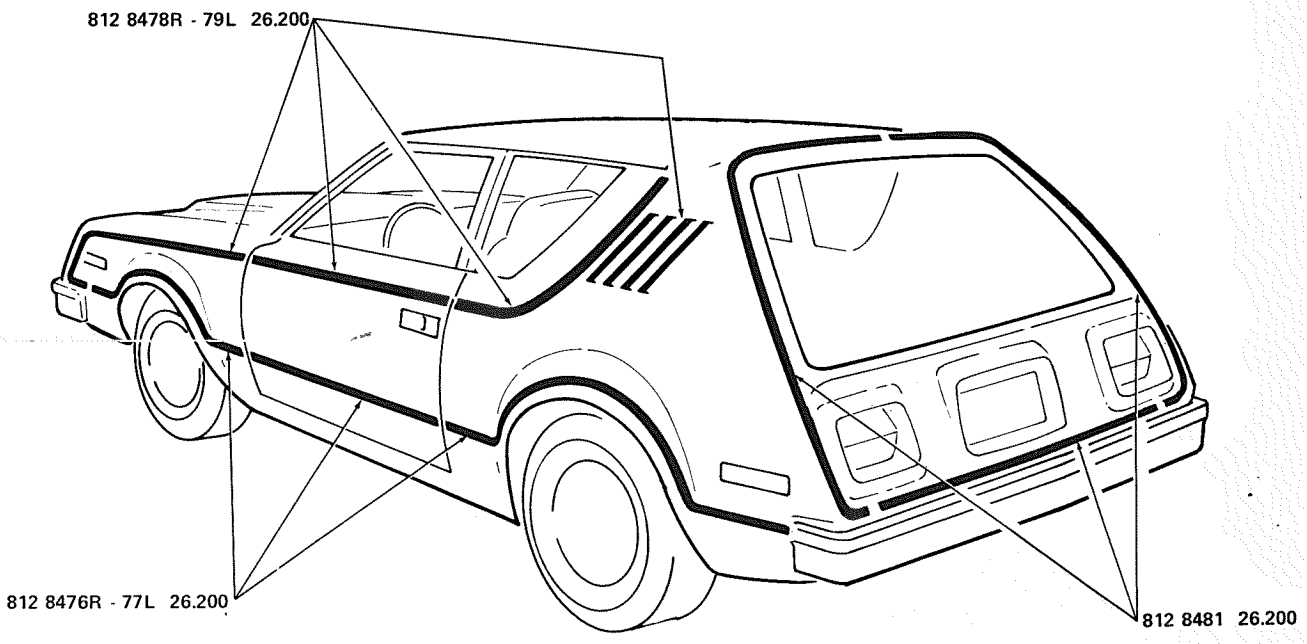
EXTERIOR DECAL . . . 1976 40-3



A-6708

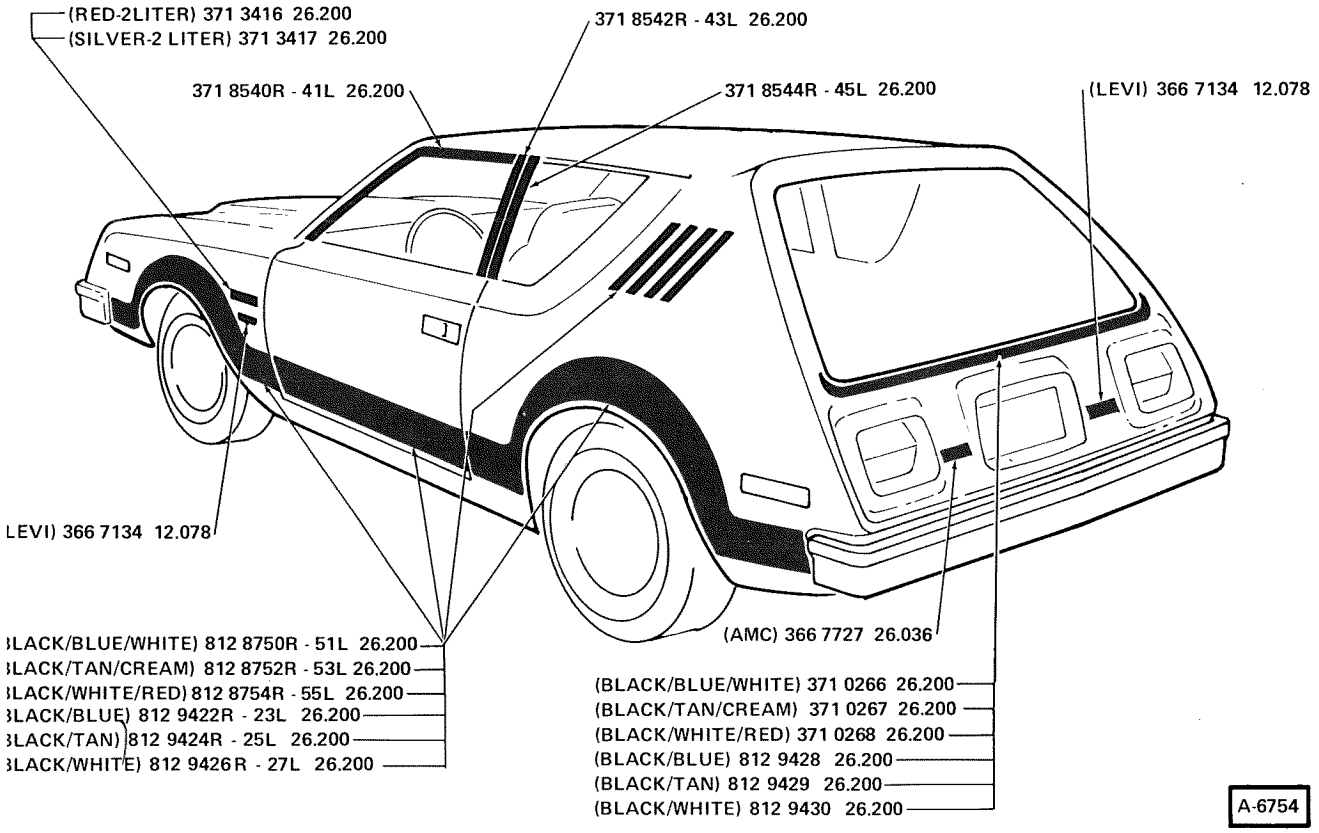
EXTERIOR DECAL . . . 1977 40-3



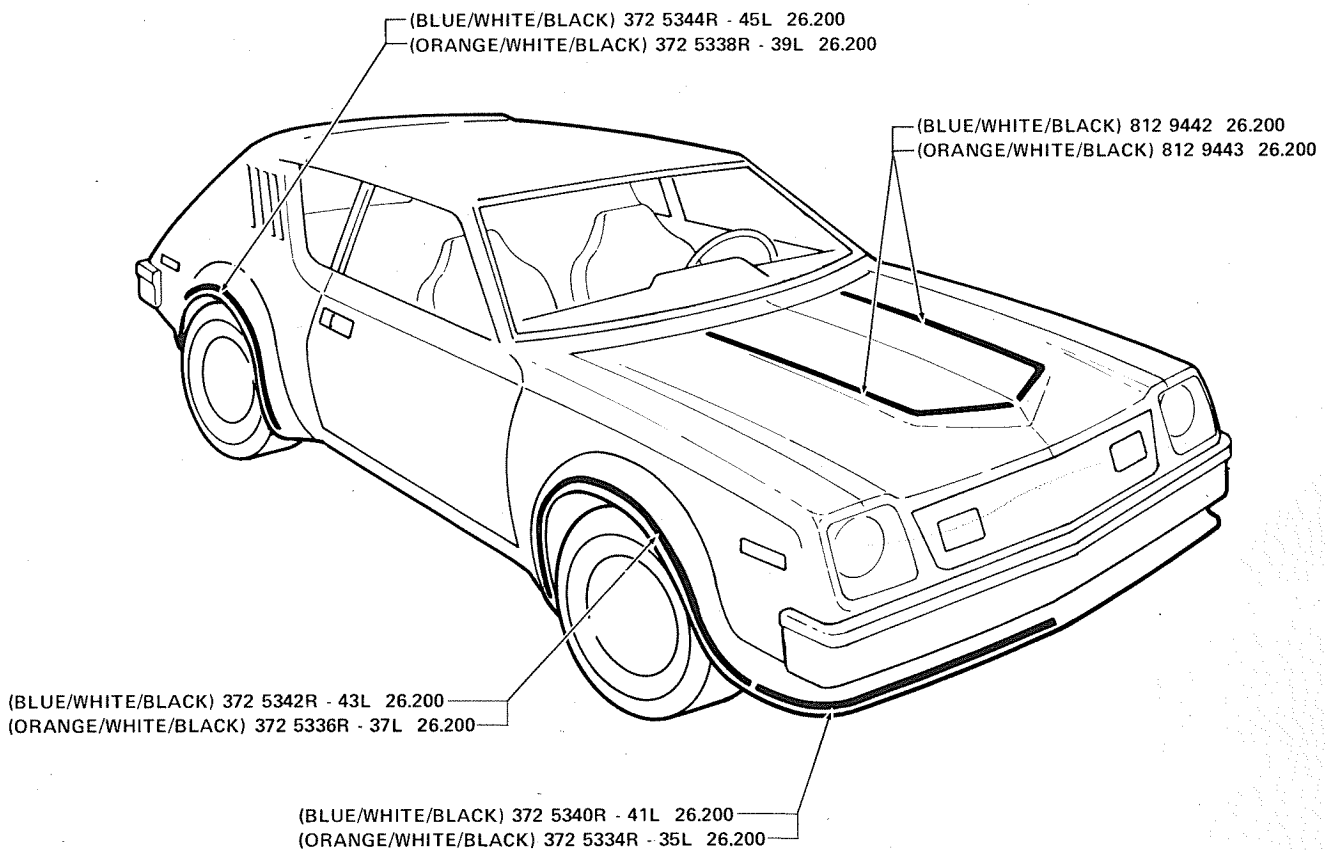


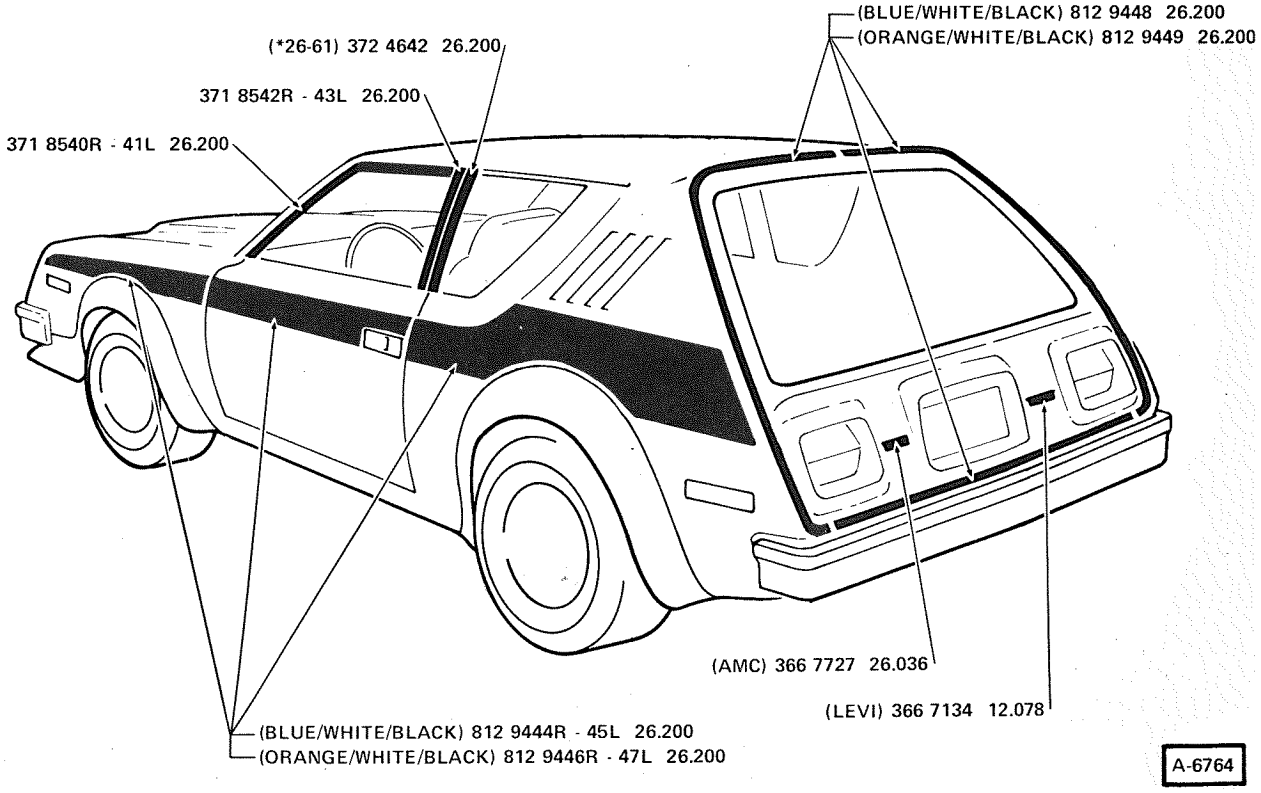
A-6728

EXTERIOR DECALS . . . 1977 40 (SUNDOWNER II)



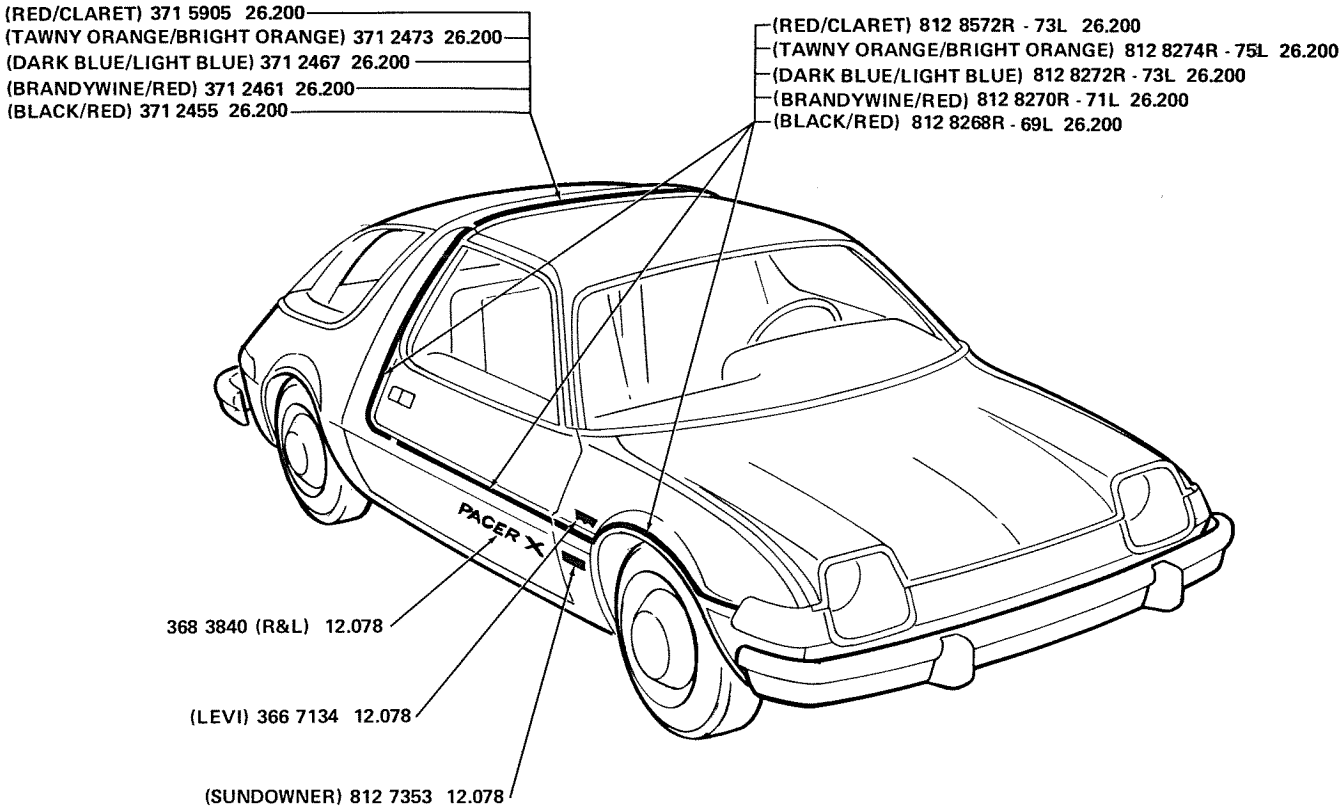
EXTERIOR DECALS . . . 1978 40 ("X" PACKAGE)





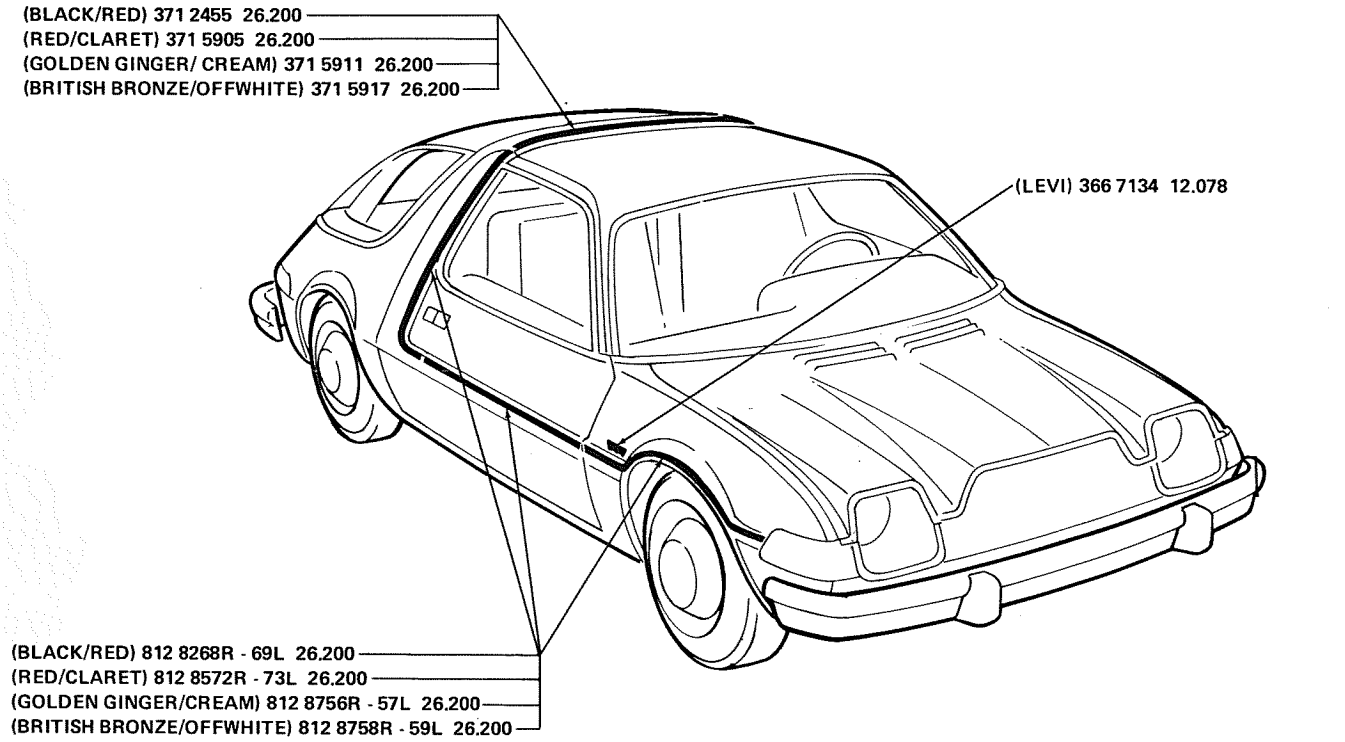
A-6764

EXTERIOR DECALS . . . 1978 40 (GT)



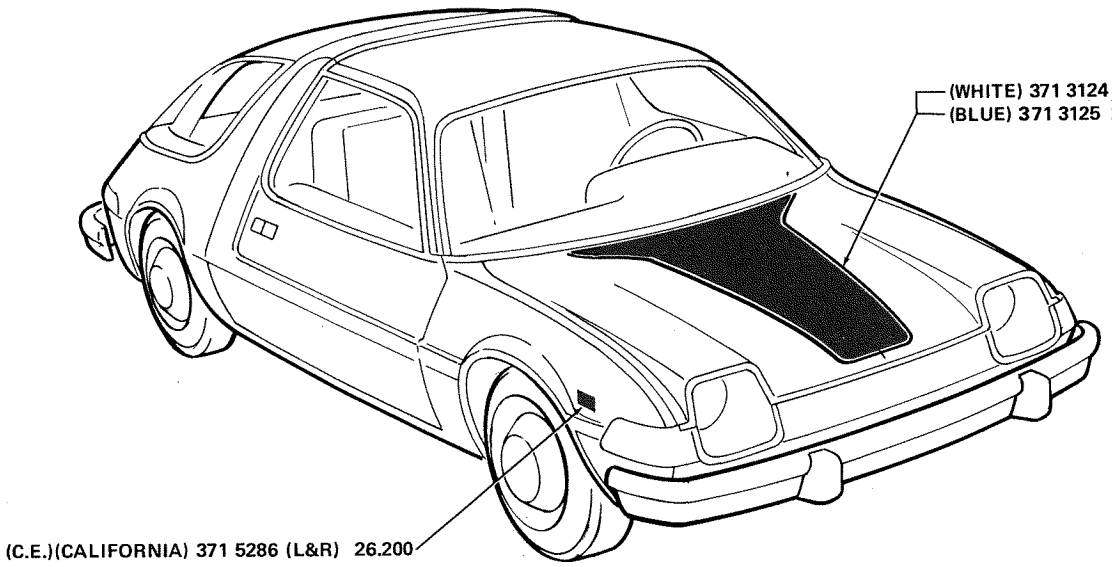
A-5266

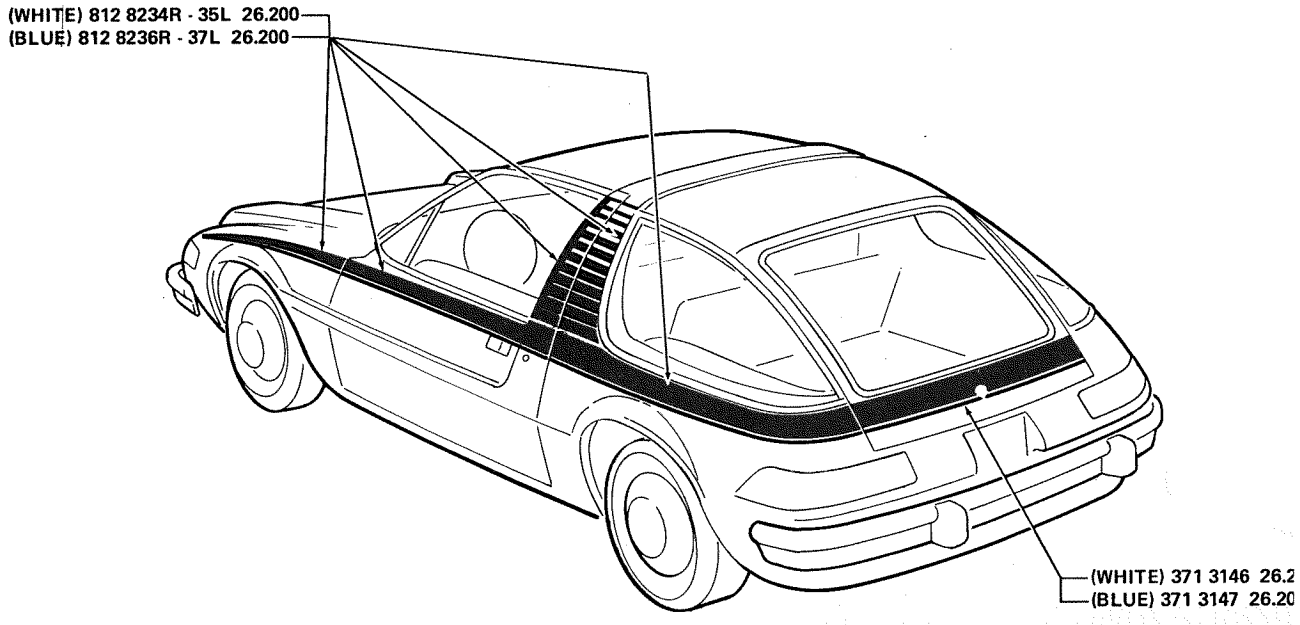
EXTERIOR DECALS . . . 1975/1977 66



A-6759

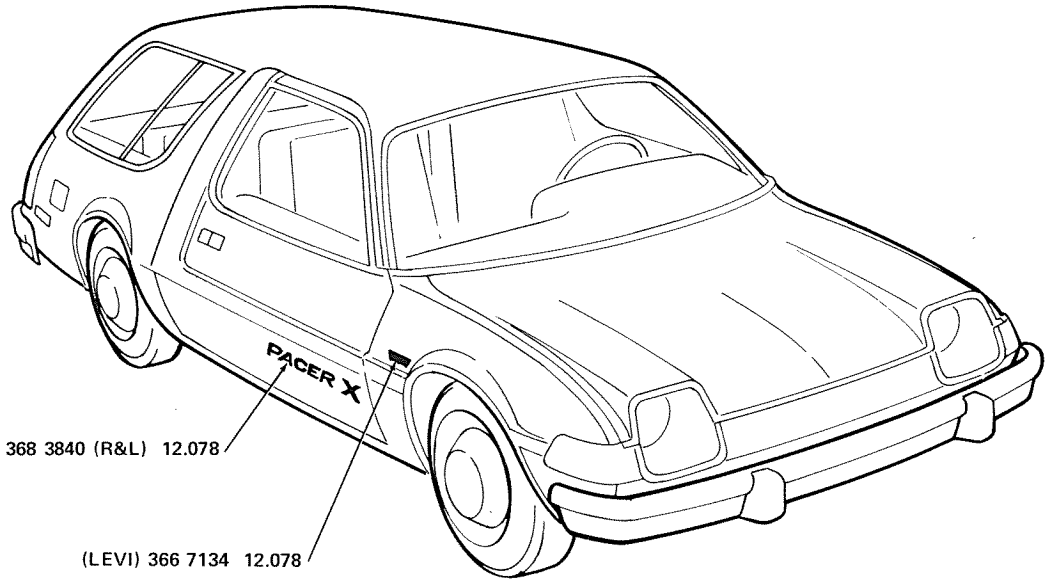
EXTERIOR DECALS . . . 1978 66





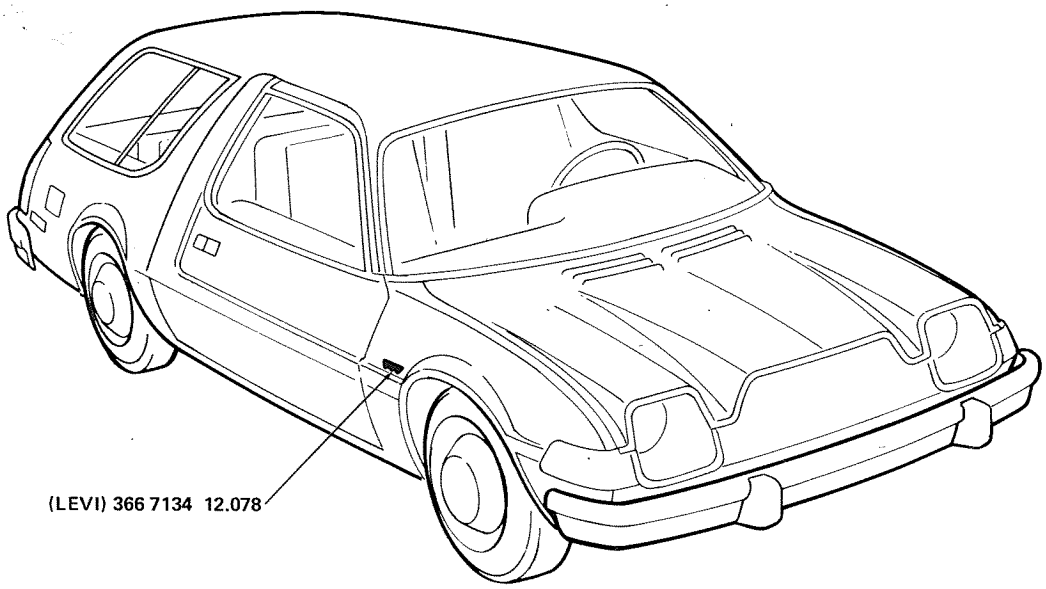
A-6718

EXTERIOR DECAL RALLY STRIPE . . . 1977 66



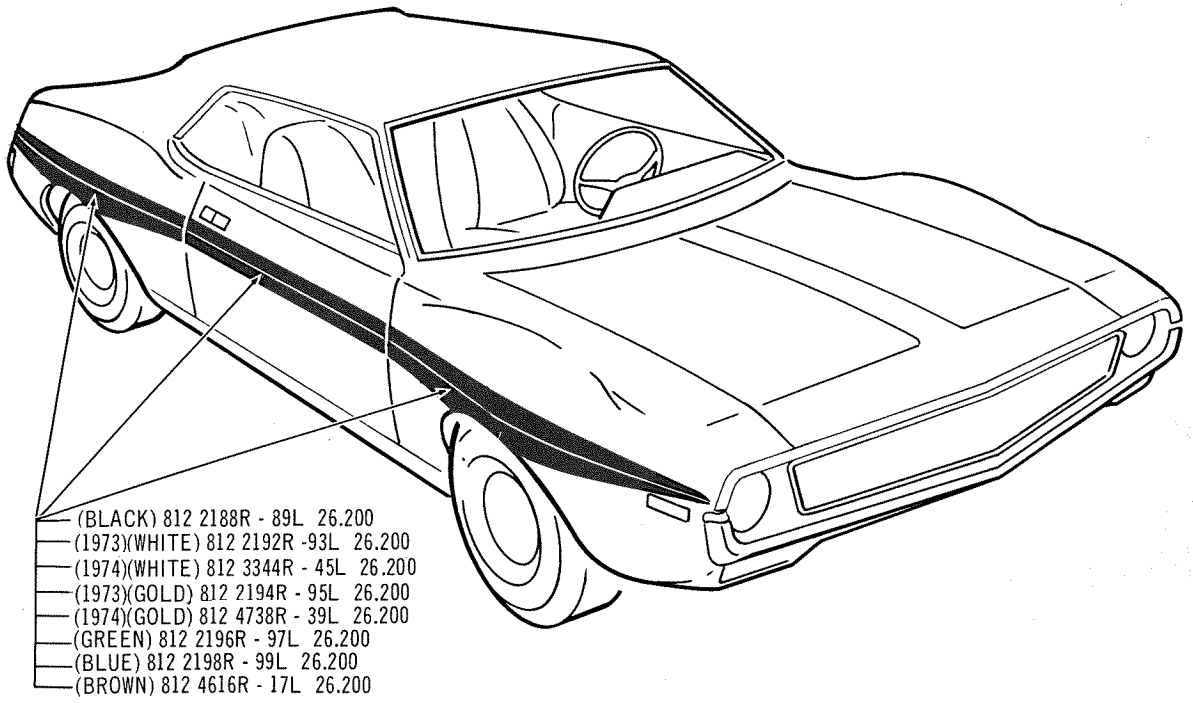
A-6712

EXTERIOR DECALS . . . 1977 68



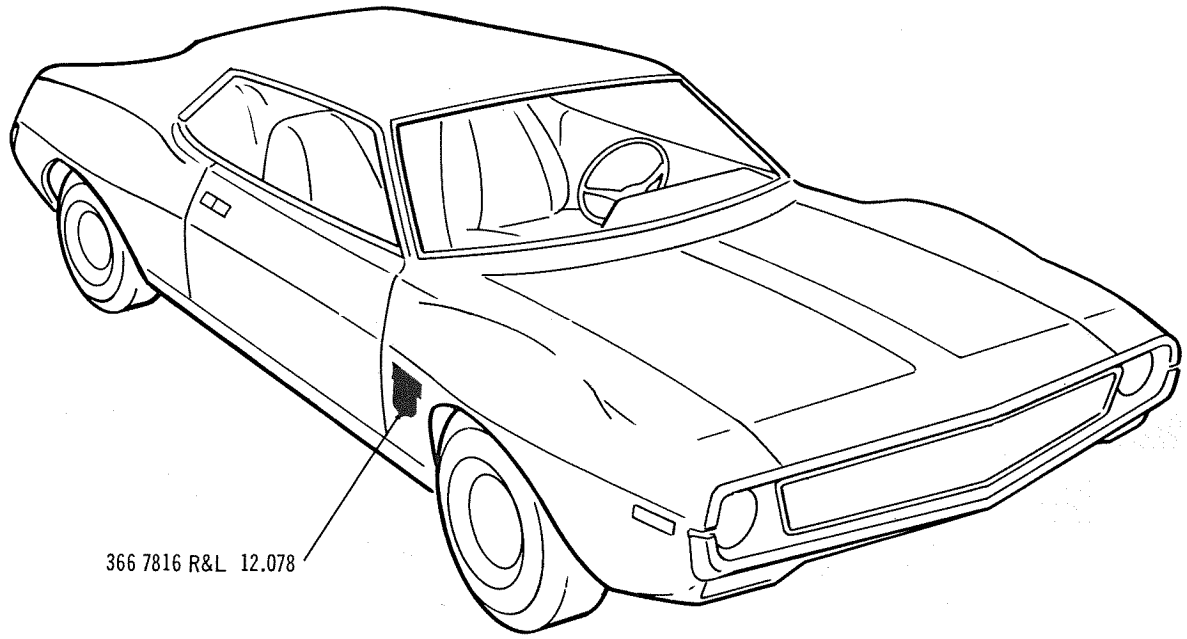
A-6760

EXTERIOR DECAL . . . 1978 68



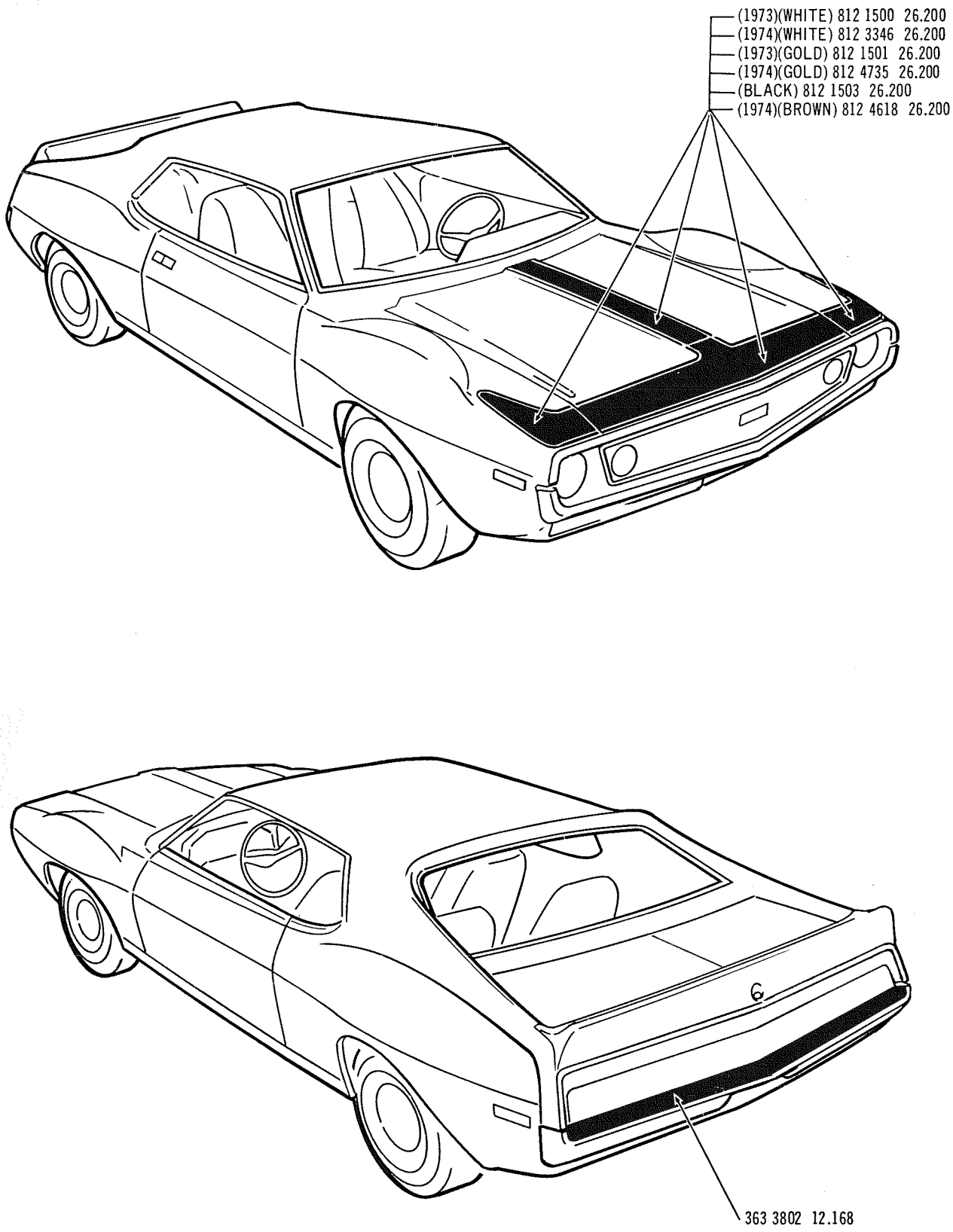
A–5163

EXTERIOR DECAL RALLY STRIPE . . . 1973/1974 79-7

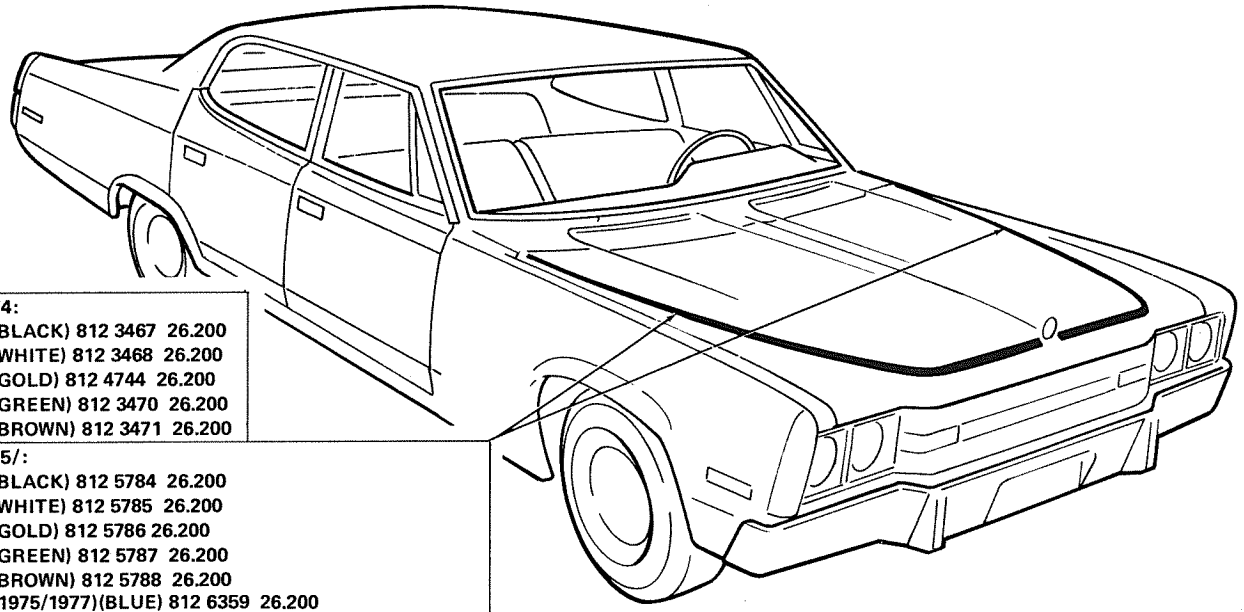


A–5169

EXTERIOR DECAL . . . 1973 79-7 ("TRANS AM VICTORY" PACKAGE)



EXTERIOR DECAL RALLY STRIPE . . . 1973/1974 79-8

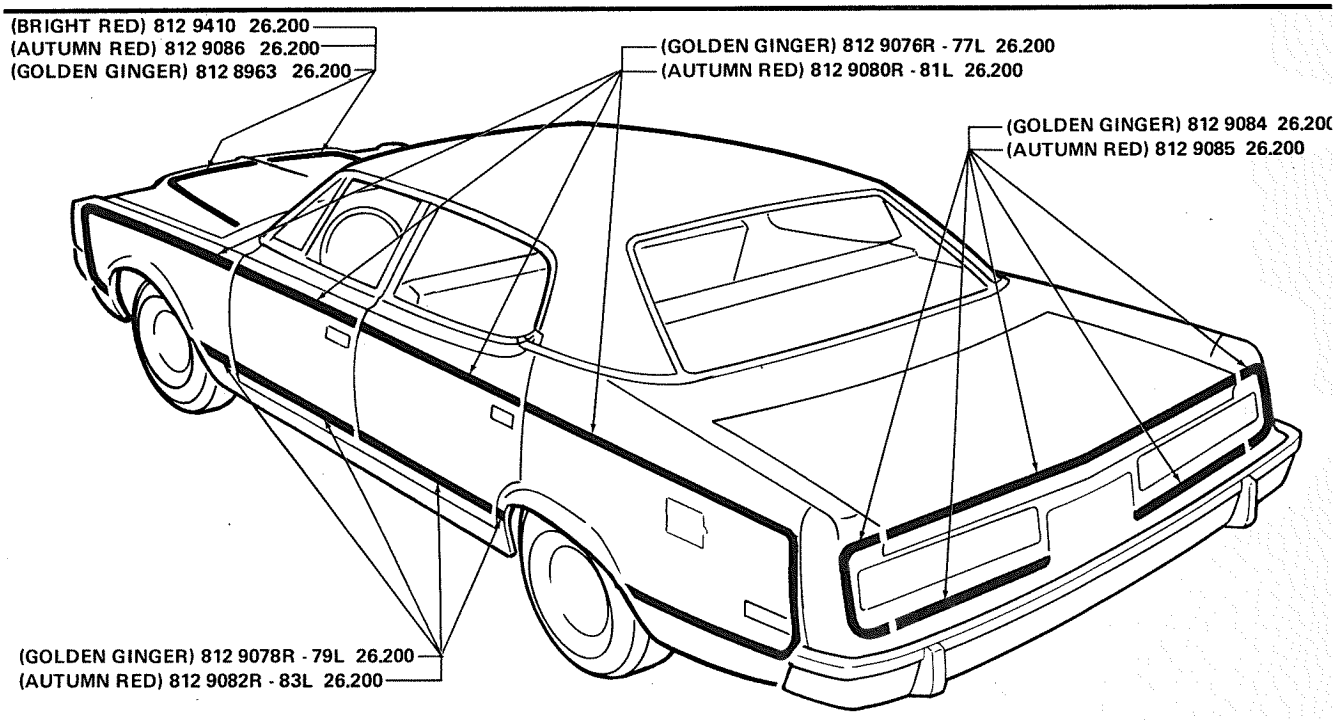


1974:
(BLACK) 812 3467 26.200
(WHITE) 812 3468 26.200
(GOLD) 812 4744 26.200
(GREEN) 812 3470 26.200
(BROWN) 812 3471 26.200

1975/:
(BLACK) 812 5784 26.200
(WHITE) 812 5785 26.200
(GOLD) 812 5786 26.200
(GREEN) 812 5787 26.200
(BROWN) 812 5788 26.200
(1975/1977)(BLUE) 812 6359 26.200
(1978)(BLUE) 812 8869 26.200
(BERRY-USED WITH 1975 TRIM NO.) 812 6559 26.200
(BERRY-USED WITH 1976 TRIM NO.) 812 7095 26.200
(BERRY-USED WITH 1977 TRIM NO.) 812 8121 26.200
(1978)(BERRY) 812 8121 26.200

A-5244

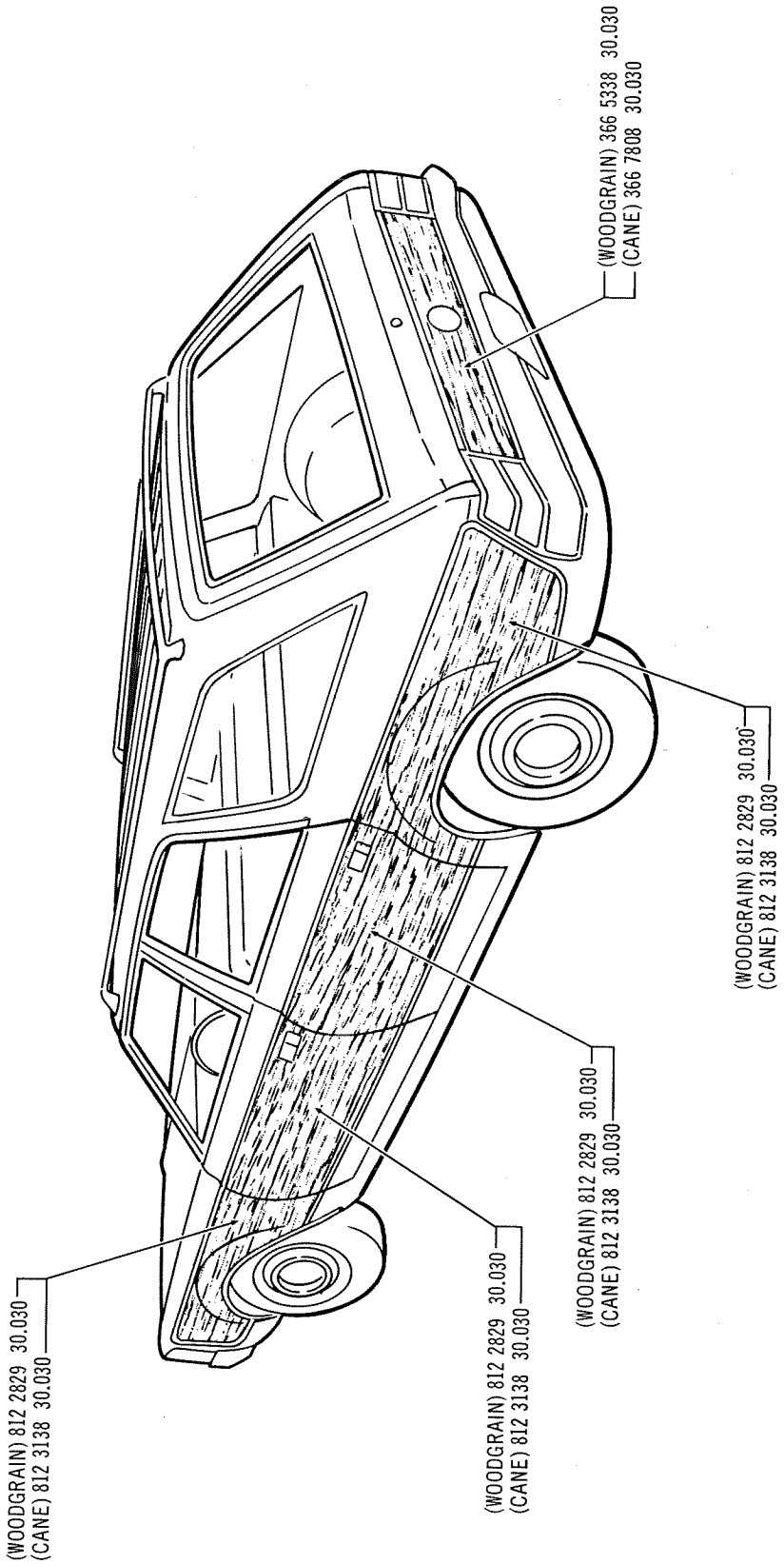
EXTERIOR DECAL RALLY STRIPE . . . 1974 85-7, 1975/ 80



A-6750

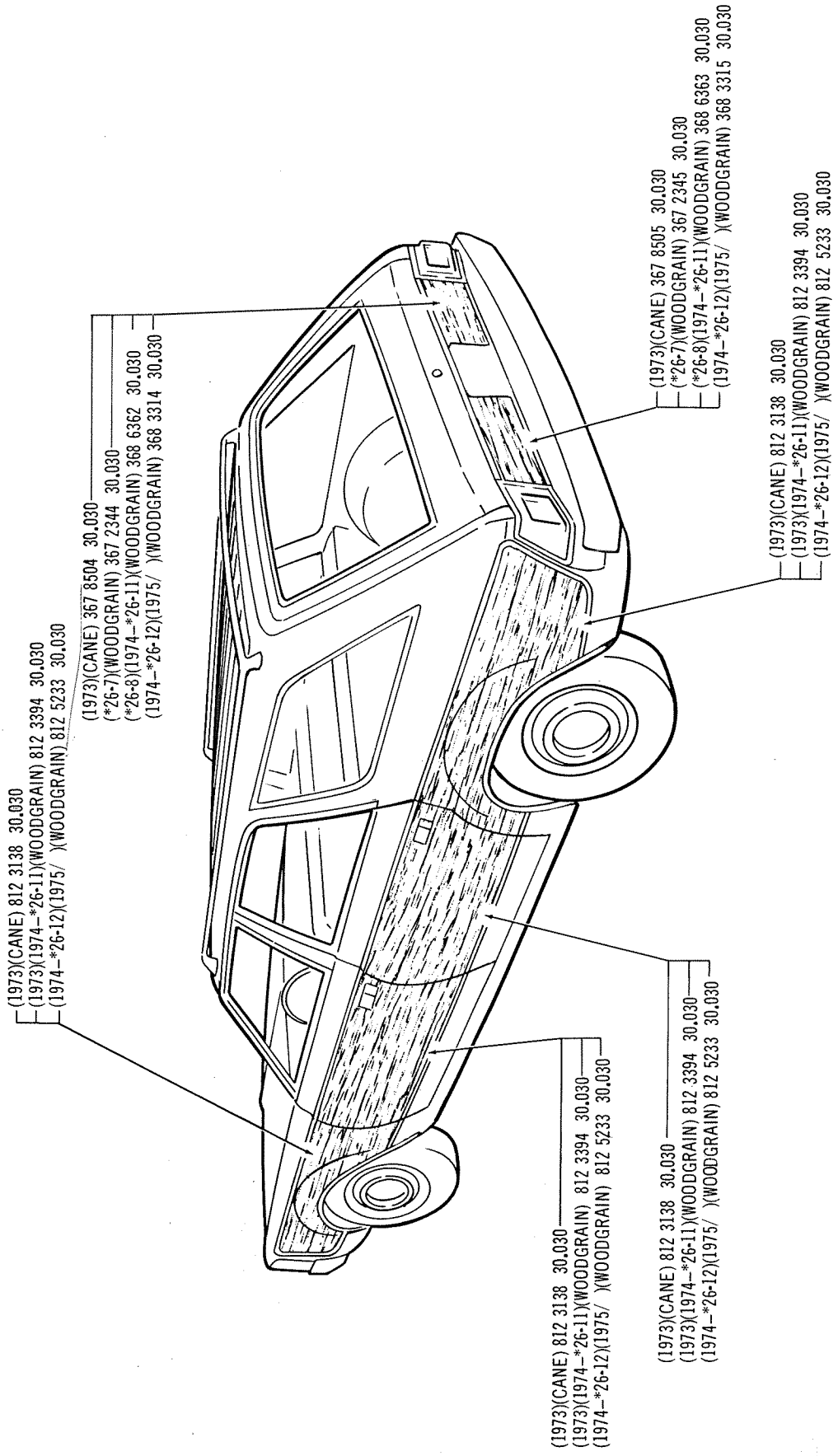
EXTERIOR DECALS . . . 1978 85 (BARCELONA II)

A-5165



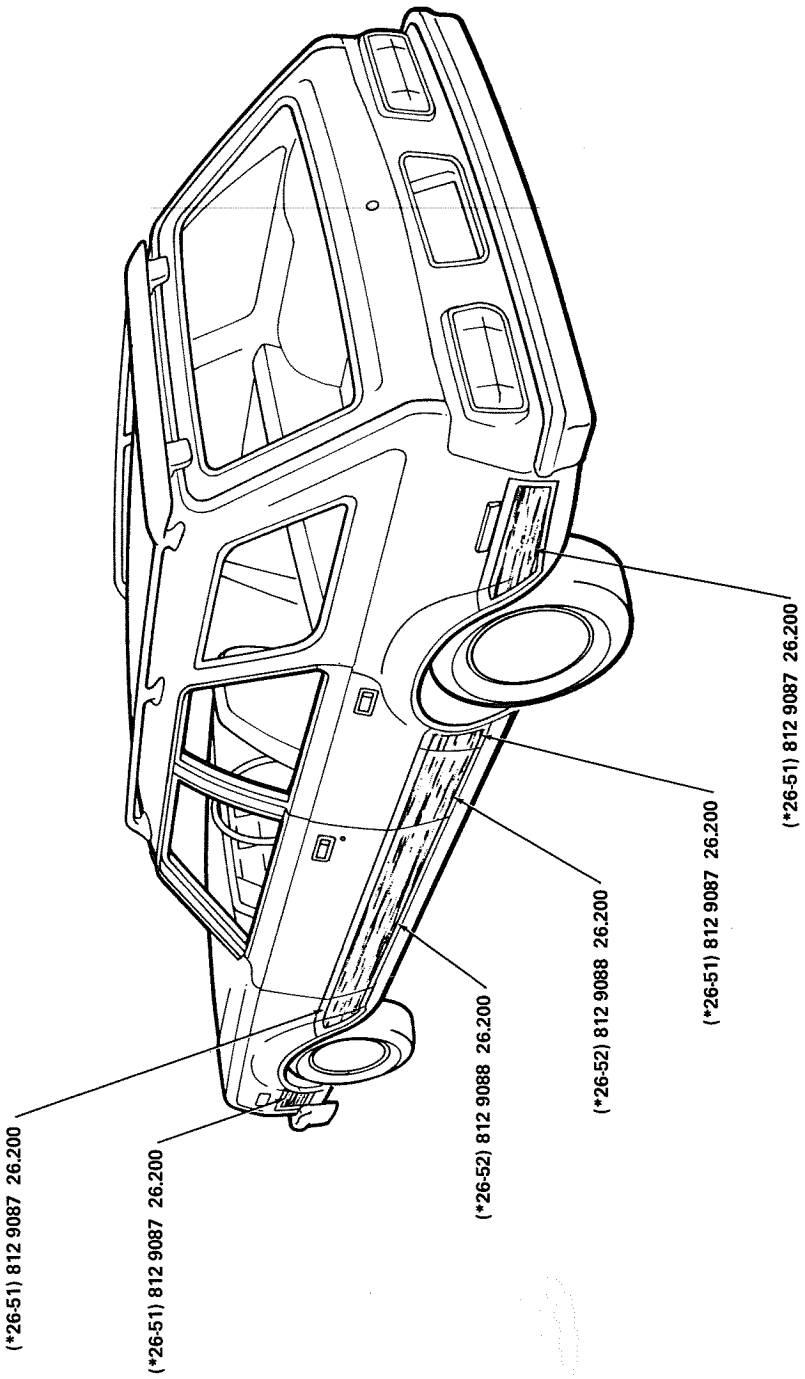
DI-NOC OVERLAY . . . 1973 08 (Type 1)

A-5214



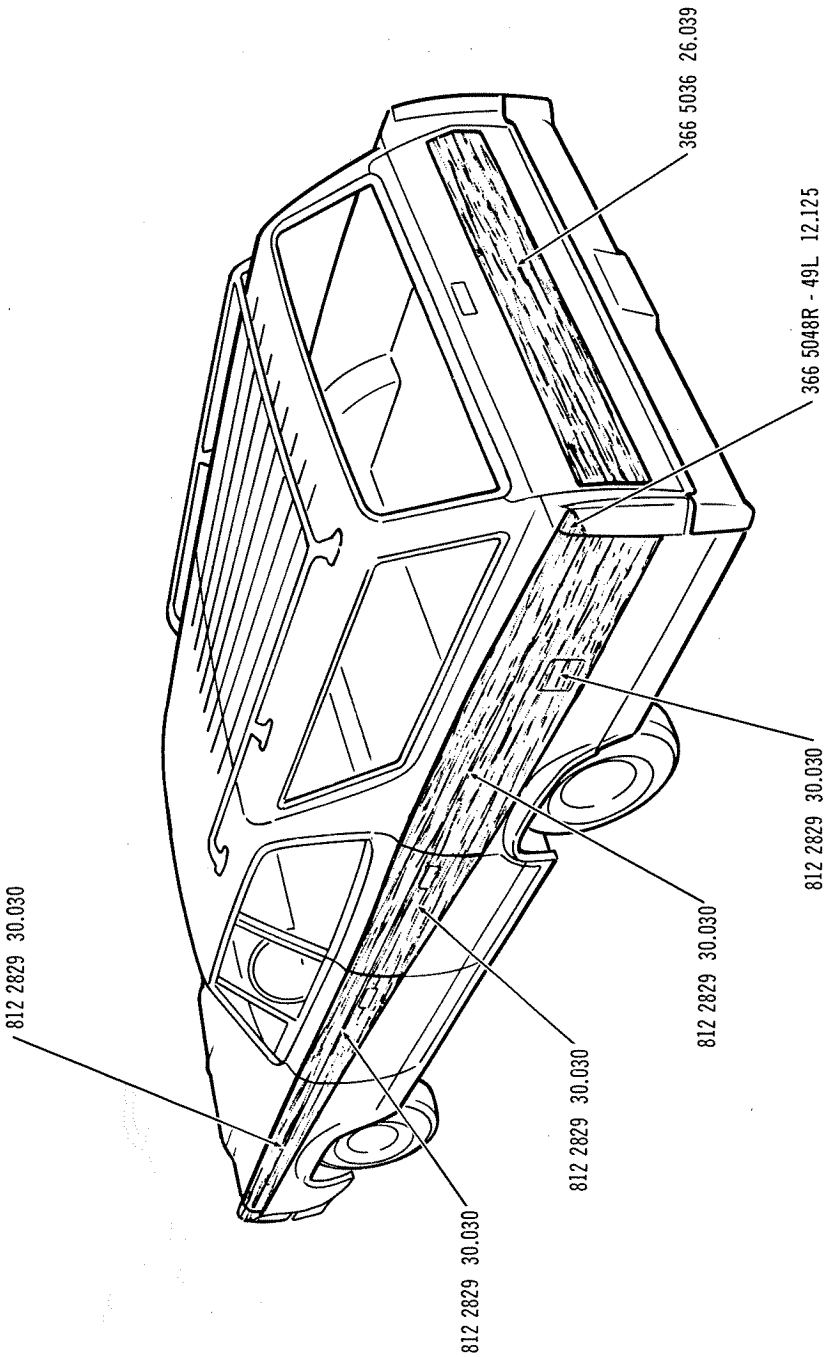
DI-NOC OVERLAY . . . 1973 08 (TYPE 2), 1974/ 1977 08

A-6749



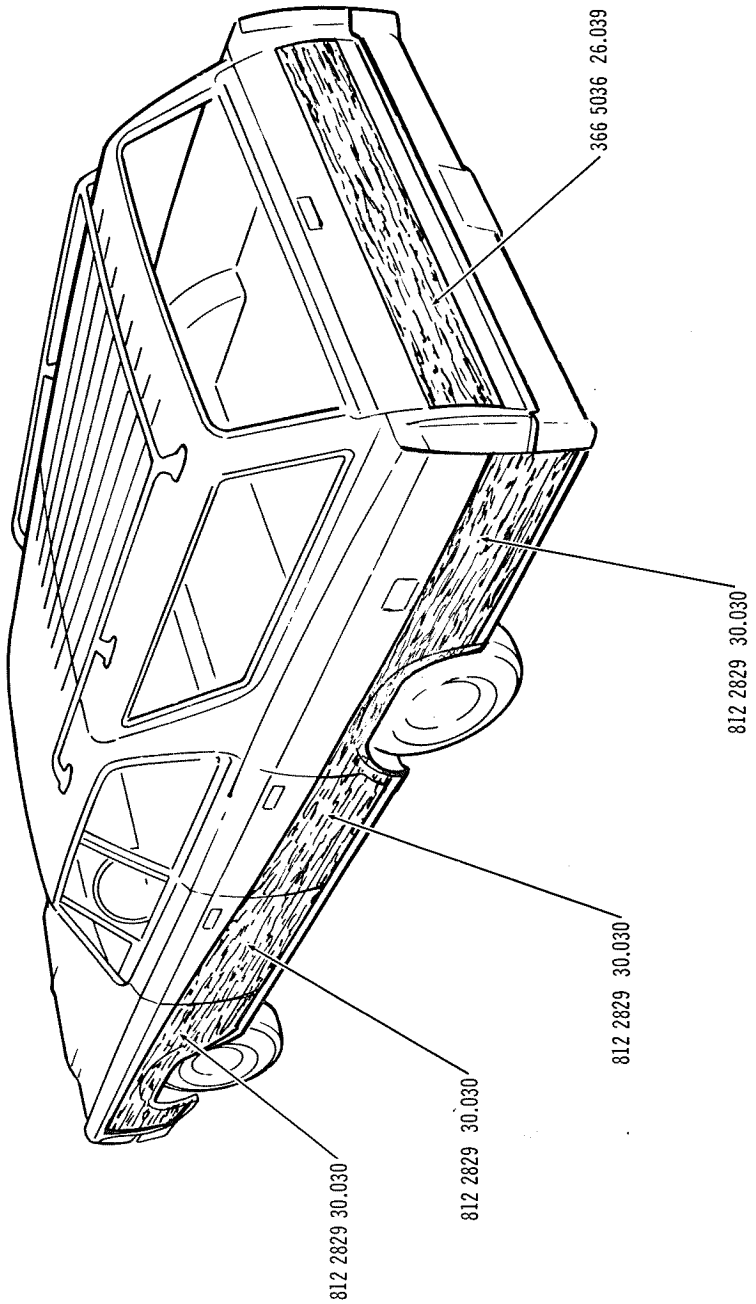
DI-NOC OVERLAY . . . 1978 08

A-5166



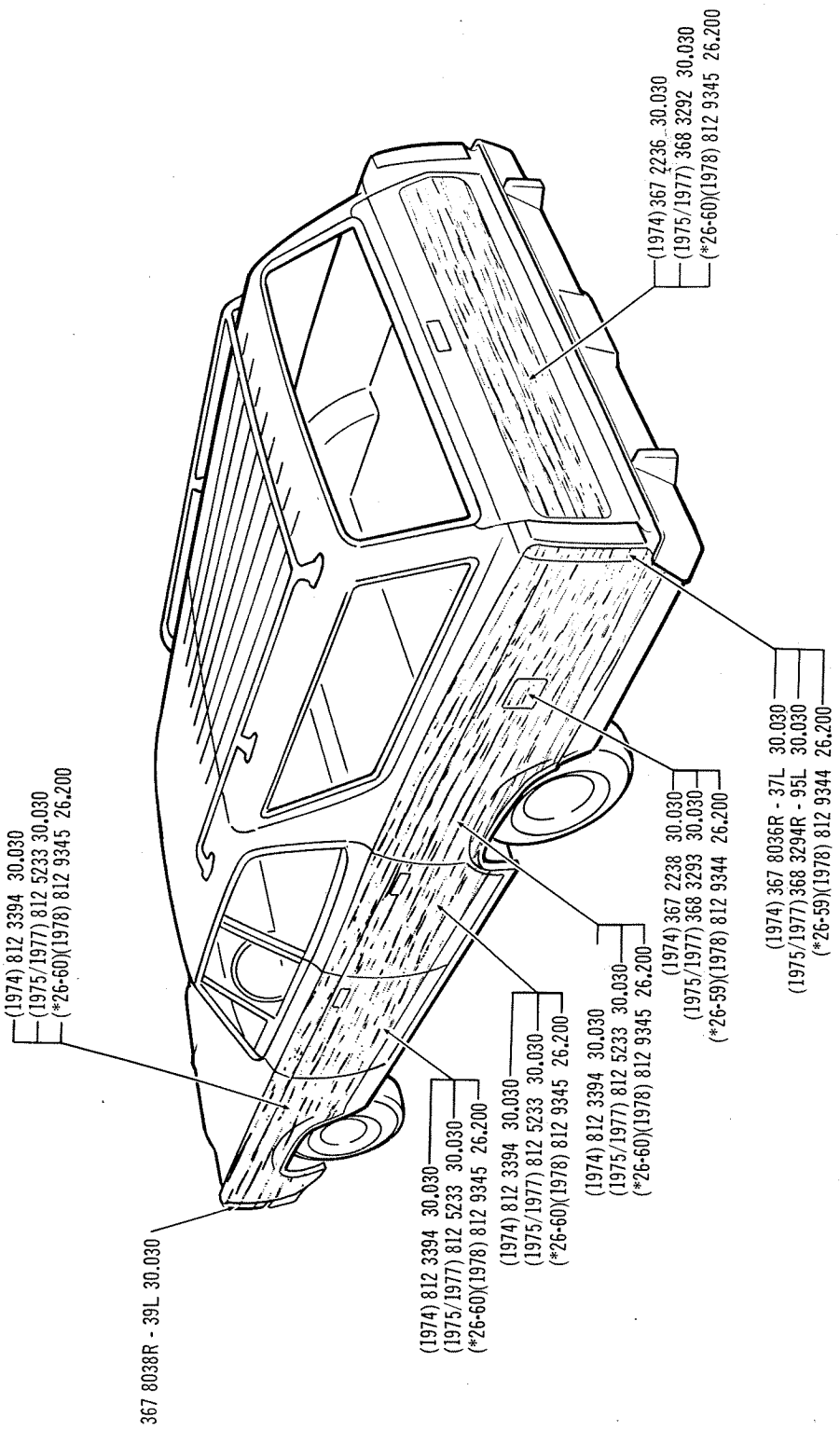
DI-NOC OVERLAY . . . 1973 18

A-5167



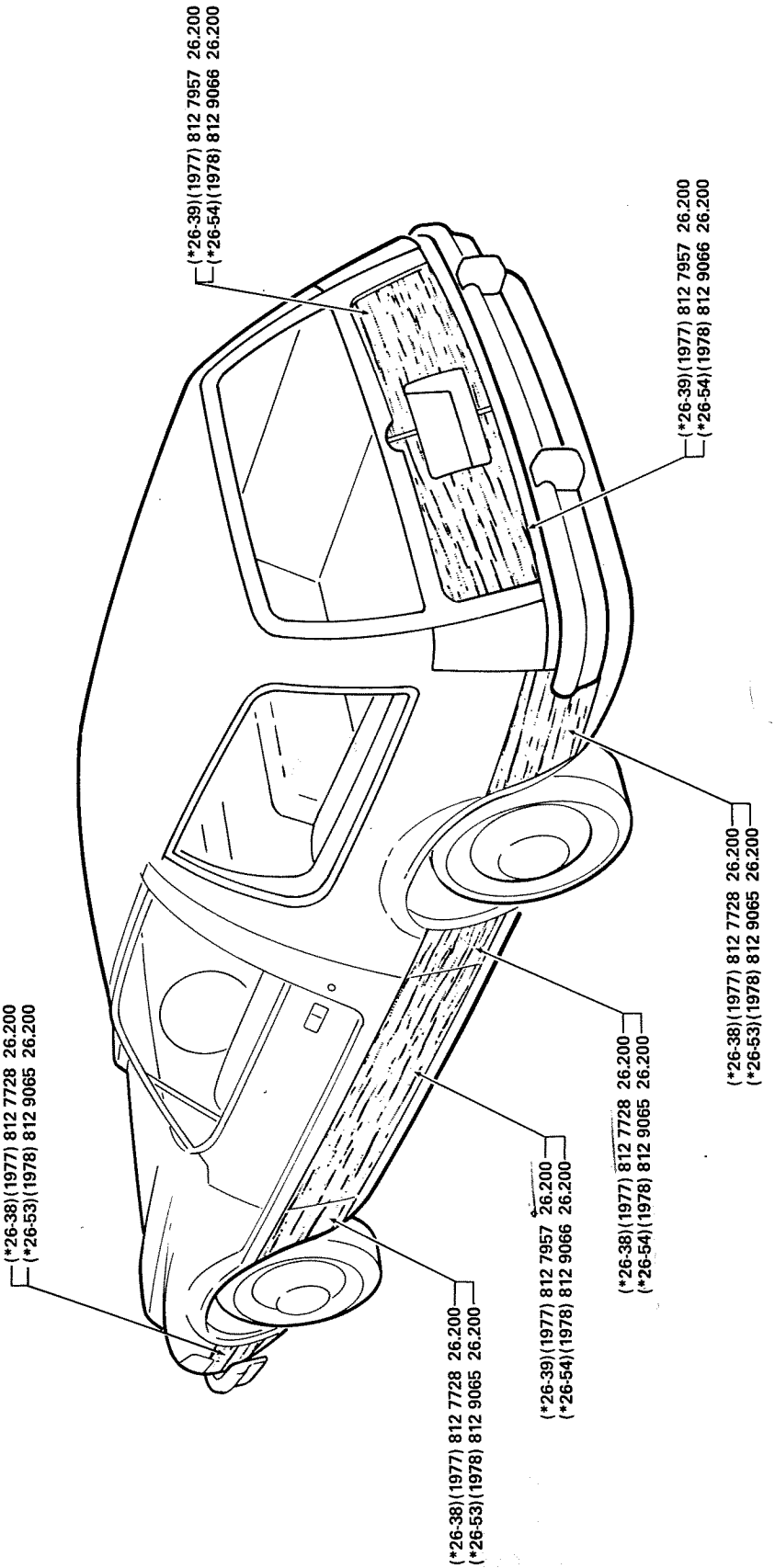
DI-NOC OVERLAY . . . 1973 88

A-5246



DI-NOC OVERLAY . . . 1974 18-88, 1975/ 88

A-6711



DI-NOC OVERLAY . . . 68

SPECIAL INFORMATION

The Engine Build Code Number, Vehicle Identification Number and the information provided on the Unit Body Plate are often necessary when determining the proper replacement parts for your automobile. For their location refer to the General Information Section found at the front of this catalog.

NOTES

27–1 .... The Switch Wire is 21'' long.

27–2 .... The Switch Wire is 10-1/2'' long.

27–3 .... The Seat Belt Buckle End has a Holster.

27–4 .... The Seat Belt Buckle End does not have a Holster.

27–5 .... Used on 1974 vehicles with a 1974 Trim Code.

27–6 .... Used on 1974 vehicles with a 1975 Trim Code.

27–7 .... Thickness of the Console Compartment Door is 7/8''.

27–8 .... Thickness of the Console Compartment Door is 1-1/4''.

27–9 .... Retaining Pin holes are drilled through upper and lower walls of Rail.

27–10 ... Retaining Pin holes are drilled through lower walls of Rail.

27–11 ... Used on vehicles with Front Cross Rails.

27–12 ... Used on vehicles less Front Cross Rails.

27–13 ... Used on 1977 Models with 1977 Trim Codes.

27–14 ... Used on 1977 Models with 1978 Trim Codes.

27–15 ... This Seat Belt has a Shoulder Belt that is sewn to the Connector which is in a fixed position.

27–16 ... This Seat Belt is a continuous Loop Type and the Connector can be moved to a selected position on the Belt.

27–17 ... Used on 1978 Models with 1978 Trim Codes.

27–18 ... Used on 1978 Models with 1979 Trim Codes.

GROUP NO. — DESCRIPTION — YEAR and MODEL	PAKS CODE	PRIMARY GROUP NO.	PER CAR	PART NO.	CODE
27.005–1 PLATE, Front Door Scuff					
73/ 03-06-40		.....	2	361 6576	
73/ 05-08		.....	2	361 6578	
73/ 15-18-85-88		.....	2	357 5568	
73 19-89		.....	2	357 5572	
74/ (Left) 16		.....	1	367 0299	
75/ (Left) 60		.....	1	367 6365	
73/74 (Left) 70		.....	1	363 2229	
74/ (Right) 16		.....	1	367 0298	
75/ (Right) 60		.....	1	367 6364	
73/74 (Right) 70		.....	1	363 2228	
27.005–2 ATTACHING PARTS, Plate To Body					
SCREW, Tapping..... 73/76 01-40		3.252	AR	400 0264	
SCREW, Tapping..... 77/ 01-16-40-60-80		.....	AR	400 5942	
SCREW, Tapping..... 73/76 10-70-80		3.252	AR	400 2812	
SCREW, Tapping..... 75/76 60		3.252	18	400 2812	
27.007–1 PLATE, Rear Door Scuff					
73/ 05-08		.....	2	361 6580	
73/ 15-18-85-88		.....	2	357 5570	
27.007–2 ATTACHING PARTS, Plate To Body					
SCREW, Tapping..... 73/76 05-08		3.252	6	400 0264	
SCREW, Tapping..... 77/ 05-08-85-88		.....	6	400 5942	
SCREW, Tapping..... 73/76 15-18-85-88		3.252	12	400 2812	
27.038 BUTTON, Plug					
75/ (For 1/4" Dia. Hole-Metal)		17.494	2	G142059	
73 (For 17/64" Dia. Hole-Plastic)...(Export-Used Less Shoulder Belt) ..... (Ord. 400 4634)		.....	2	400 4402	
73/ (For 7/16" Dia. Hole)		23.006	1	400 0048	
74/ (For 15/32" Dia. Hole-With Center Hole)...16		12.060	1	400 4220	
73/ (For 1/2" Dia. Hole-3/4" Dia. Head)...03-06-40		17.494	2	G432453	
73/ (For 1/2" Dia. Hole-Plastic)...10-70-80		.....	2	400 1716	
73/ (For 1/2" Dia. Hole-Metal)		17.494	AR	G188002	
73/ (For 5/8" Dia. Hole)		17.494	2	G142081	
73/ (For 3/4" Dia. Hole-Plastic)		.....	AR	400 0333	
73 (For 3/4" Dia. Hole-Rubber)...10-70-80		.....	AR	400 0327	
73/ (For 7/8" Dia. Hole-Plastic Convex Top)...01-40		.....	1	400 4737	NC
73/ (For 7/8" Dia. Hole-Plastic Concave Top)...01-40		16.040	1	315 7983	
74/ (For 7/8" Dia. Hole-With Rubber Gasket)...10-80		.....	AR	400 5140	
73/ (For 13/16" Dia. Hole)...88 (L3S)		.....	1	400 3051	
73/ (For 1" Dia. Hole-23/64" Depth-Plastic)		.....	AR	400 0334	
73/ (For 1" Dia. Hole-9/16" Depth-Plastic)		.....	AR	400 0377	
73/ (For 1" Dia. Hole-Steel)...(With Seal)		.....	2	400 2176	
73/ (For 1" Dia. Hole-Rubber)		.....	2	400 0329	
74/ (For 1" Dia Hole-With 3/4" Center Hole)		.....	AR	400 5085	
73/ (For 1-1/4" Dia. Hole-Rubber)		.....	AR	400 0328	
74/ (For 1-1/4" Dia. Hole-Plastic)		.....	AR	984 278	
75/ (For 1-1/4" Dia. Hole-Steel)		.....	AR	400 4285	
75/ (For 1-5/16" Dia. Hole-Plastic)		.....	AR	400 5257	
73/ (For 1-1/2" Dia. Hole-Plastic)		.....	AR	400 0499	
73/ (For 1-1/2" Dia. Hole-Rubber)		.....	AR	400 2172	
73/ (For 1-1/2" Dia. Hole-Steel) ...(With Seal)		.....	1	400 2121	
75/ (For 1-3/4" Dia. Hole-Steel)...(With Seal) 60		.....	2	400 5576	
75/ (For 1-25/32" Dia. Hole-Steel)		.....	7	400 5406	
73/ (For 3" Dia. Hole)...10-70-80		.....	2	400 0507	
74/ (For 3" Dia. Hole-With Rubber Seal) ...10-80..... ***(Use 400 0507)***		.....	AR	400 0725	

27.084–1 MIRROR, Inside Rear View (Less Bracket)

73/	(Except Glareproof) 01-40 (Cement On Type) ..... *(Use 899 2843)*	.....	1	366	3126
75/	(Except Glareproof) 60	.....	1	368	1510
73	(Glareproof) 10-70-80	.....	1	365	3420
74/	(Glareproof) 01-10-40-80	15.270	1	899	3023
75/	(Glareproof) 60	15.270	1	899	3023
74	(Glareproof) 70	.....	1	365	3420

27.084–1a MIRROR MOUNTING SUPPORT KIT, Inside Rear View (Refer Group 25.002–2)

27.084–2 ATTACHING PARTS, Mirror To Bracket

SCREW, Tapping 73	.....	.....	1	362	2240
NUT, Lock 73	.....	17.428	2	320	9549
NUT, Lock 74	70	17.428	2	320	9549

27.084–3 BRACKET, Inside Rear View Mirror

73	10-70-80	.....	1	365	3421
74	70	.....	1	365	3421

27.084–4 ATTACHING PARTS, Inside Bracket To Body

SCREW, Tapping 73	.....	17.660	1	812	0615
SCREW, Tapping 74	70	17.660	1	812	0615

27.085–1 COVER, Inside Rear View Mirror Bracket

73	(Black) 10-70-80	.....	1	360	1071
74	(Black) 70	.....	1	360	1071
73	(Blue) 10-70-80	.....	1	366	6992
74	(Blue) 70	.....	1	366	6992
73	(Cinnamon) 10-70-80	.....	1	366	6994
74	(Cinnamon) 70	.....	1	366	6994
73	(Green) 10-70-80	.....	1	366	6993
74	(Green) 70	.....	1	366	6993

27.130–1 HOOK, Coat

77/	(Beige) 16 (* 27-14)	.....	2	371	3008
78	(Beige) 68	.....	2	371	2800
77/	(Beige) 80 (* 27-14)	.....	2	371	2153
77/	(Berry) 01-80 (* 27-17)	.....	AR	369	5413
77/	(Berry) 16	.....	2	369	9885
77/	(Berry) 68 (* 27-17)	.....	2	371	1644
73	(Black) 01-10-80	.....	2	360	5657
74/	(Black) 01-15-18-80	.....	AR	367	8791
74/	(Black) 16	.....	2	367	9720
77/	(Black) 68	.....	2	360	4313
73/74	(Black) 70	.....	2	360	4313
73	(Blue) 01-10-80	.....	2	366	6112
74	(Blue) 01-15-18-80 (* 27-5)	.....	2	367	8792
74	(Blue) 01-15-18-80 (* 27-6)	.....	2	367	5832
75/	(Blue) 01-80 (* 27-137)	.....	AR	367	5832
78	(Blue) 01 (* 27-138)	.....	2	372	2304
74	(Blue) 16 (* 17-5)	.....	2	367	9721
74	(Blue) 16 (* 27-6)	.....	2	367	5826
75/	(Blue) 16	.....	2	367	5826
77/	(Blue) 68 (* 27-137)	.....	2	371	1643
78	(Blue) 68 (* 27-138)	.....	2	372	3075
73/74	(Blue) 70	.....	2	366	6132
73	(Cinnamon) 01-10-80	.....	2	366	6114
74	(Cinnamon) 01-15-18-80 (* 27-5)	.....	2	367	8794
74	(Cinnamon) 16 (* 27-5)	.....	2	367	9723
73/74	(Cinnamon) 70	.....	2	366	6134
78	(Flax) 01	.....	2	371	2154
78	(Flax) 68	.....	2	371	2801

73	(Green) 01-10-80		.....	2	366 6113	
74	(Green) 01-15-18-80 (* 27-5)		.....	2	367 8793	
74	(Green) 01-15-18-80 (* 27-6)		.....	2	367 5833	
75/76	(Green) 01-80		.....	AR	367 5833	
74	(Green) 16 (* 27-5)		.....	2	367 9722	
74	(Green) 16 (* 27-6)		.....	2	367 5827	
75/76	(Green) 16		.....	2	367 5827	
73/74	(Green) 70		.....	2	366 6133	
78	(Russet) 01 (* 27-138)		.....	2	372 2305	
78	(Russet) 68 (* 29-138)		.....	2	372 3076	
74	(Tan) 01-15-18-80 (* 27-6)		.....	2	367 5834	
75/77	(Tan) 01-80 (* 29-13)		.....	AR	367 5834	
74	(Tan) 16 (* 27-6)		.....	2	367 5828	
75/77	(Tan) 16 (* 27-13)		.....	2	367 5828	
77	(Tan) 68		.....	2	371 1645	
77	(White) 68		.....	2	371 1646	

27.130–2 ATTACHING PARTS, Hook To Roof Rail

SCREW, Tapping	73/	01-40...(8-18 x 1-3/4")	22.065	2	400 1865	
SCREW, Tapping	73/	10-80	17.655	AR	G9420747	NA
SCREW, Tapping	74/	16	17.655	2	G9414759	NA
SCREW, Tapping	77/	68	17.660	2	G9414717	NA
SCREW, Tapping	74	70	22.065	2	400 1865	
SPACER	78	05-06 (D/L Pkg.)	.....	2	365 1589	

27.190 RACK KIT, Luggage (Complete)

73/	08	.....	1	812 0271	
73/	18-88	.....	1	812 0192	
73/	40	.....	1	448 9413	

27.200–1 MOULDING, Luggage Rack

73/	08 (Square Ends)...(Incl. Clips)	.....	4	448 8593	
75/	08 (Pointed Ends)	.....	4	812 7439	
73/	18-88...(Incl. Clips)	.....	9	448 7625	
73/	40	.....	4	448 8399	
75/	66...(Incl. Clips)	.....	5	812 5523	
77/	68	.....	5	369 0450	

27.200–2 ATTACHING PARTS, Moulding To Roof Panel

CLIP (Plastic-Adhesive)	73/74	08	.....	AR	400 3747	
CLIP (Plastic)	73/74	08	26.077	AR	400 0762	
CLIP (Plastic)	75/	08 (Used Less Vinyl Roof)	26.077	AR	400 0762	
CLIP	75/	08 (Used With Vinyl Roof)	.....	20	400 5436	
CLIP, Antislide	73/	18-88	.....	AR	400 1557	
CLIP (Plastic)	73/	18-40-88	26.077	AR	400 0762	
CLIP	75/	40-66 (Used With Vinyl Roof)	.....	35	400 5436	
CLIP (Plastic)	75/	66 (Used Less Vinyl Roof)	26.077	AR	400 0762	
CLIP (Plastic)	77/	68 (Used Less Vinyl Roof)	26.077	45	400 0762	
CLIP	77/	68 (Used With Vinyl Roof)	.....	45	400 5436	
RIVET, Pop	75/	40-66 (Used With Vinyl Roof)	17.575	35	400 5579	NA
RIVET, Pop	77/	68 (Used With Vinyl Roof)	17.575	45	400 5579	NA

27.203–1 RAIL, Luggage Rack Side

73/77	18-88 (* 27-9)	.....	4	369 8072	
77/	88 (* 27-10)	.....	4	369 8072	
73/	40 (* 27-9)	.....	2	363 6582	
77/	40 (* 27-10)	.....	2	369 8069	
75/	66 (* 27-9)	.....	2	368 3834	
77/	66 (* 27-10)	.....	2	369 8073	

27.203–1a RAIL, Luggage Rack Side (Front)

73/	08 (* 27-9)	.....	2	361 6146	
77/	08 (* 27-10)	.....	2	369 8076	
77/	68 (* 27-10 And * 27-12)...(23-1/2" Long)	.....	2	371 4448	
77	68 (* 27-9 And * 27-12)...(23-1/2" Long)	.....	2	812 8293	
77	68 (* 27-9 And * 27-11)...(24" Long)	.....	2	369 0442	
78	68 (* 27-10 And * 27-11)...(24" Long)	.....	2	369 8413	

27.203–1b RAIL, Luggage Rack Side (Rear)

73/	08 (* 27-9)	.....	2	361 6147
77/	08 (* 27-10)	.....	2	369 8077
77	68 (* 27-9)	.....	2	369 1126
77/	68 (* 27-10)	.....	2	369 8414

27.203–2 RAIL, Luggage Rack Rear

73/	08 (Air Deflector)	.....	1	364 6843
73/77	18-88 (* 27-9)	.....	1	355 3402
77/	88 (* 27-10)	.....	1	369 8071
73/	40 (* 27-9)	.....	1	363 6583
~~77/~~	40 (* 27-10)	.....	1	369 8070
75/	66 (* 27-9)	.....	1	368 3836
77/	66 (* 27-10)	.....	1	369 8074
77	68	.....	1	369 8415
78	68	.....	1	371 4198

27.203–3 ATTACHING PARTS, Rail To Post

PIN, Spring	73/	08...(9/16" Long) ***(Use 400 4371)***	.....	10	400 4330
PIN, Spring	77/	08...(1/2" Long)	.....	8	400 5775
PIN, Spring	73/77	18-60-88 (* 27-9)...(5/8" Long)	.....	2	400 3128
PIN, Spring	73/77	18-60-88 (* 27-9)...(3/4" Long)	.....	8	400 3127
PIN, Spring	73/77	40 (Side Rail-* 27-9)	.....	4	400 3127
PIN, Spring	73/77	40 (Rear Rail-* 27-9)	.....	2	400 3128
PIN, Spring	77/	40-60-88 (Side Rail-* 27-10)	.....	8	400 5776
PIN, Spring	77/	40-60-88 (Front And Rear Rails-* 27-10)	.....	4	400 4371
SCREW, Tapping	73/	08 (Stainless-Deflector To Rear Post)	.....	4	812 2669
WASHER, External Tooth	73/	08 (Stainless-Deflector To Rear Post)	.....	4	812 2670

27.203–4 RAIL, Luggage Rack Front

77	68 (* 27-11)	.....	1	369 8415
78	68 (* 27-11)	.....	1	372 1141

27.208–1 POST, Luggage Rack Front

LEFT

73/	08	.....	1	363 2631
73/77	18-40-66-88 (* 27-9)	.....	1	363 6575
77/	40-66-88 (* 27-10)	.....	1	369 8063
77	68 (* 27-10 And * 27-11)	.....	1	369 8066
77	68 (* 27-9 And * 27-11)	.....	1	363 6674
77/	68 (* 27-10 And * 27-12)	.....	1	369 8063
77	68 (* 27-9 And * 27-12)	.....	1	363 6575
78	68 (* 27-11)	.....	1	369 8066

RIGHT

73/	08	.....	1	363 2630
73/77	18-40-66-88 (* 27-9)	.....	1	363 6574
77/	40-66-88 (* 27-10)	.....	1	369 8062
77	68 (* 27-10 And * 27-11)	.....	1	369 8067
77	68 (* 27-9 And * 27-11)	.....	1	363 6675
77/	68 (* 27-10 And * 27-12)	.....	1	369 8062
77	68 (* 27-9 And * 27-12)	.....	1	363 6574
78	68 (* 27-11)	.....	1	369 8067

27.208–2 ATTACHING PARTS, Front Post To Roof Panel

SCREW, Machine	73/	08...(1/4"-20 x 3/4")	.....	4	400 3121
SCREW, Machine	73/	08-60...(1/4"-20 x 1")	.....	6	400 3122
SCREW, Machine	73/	18-60-88	.....	6	400 3121
SCREW, Machine	73/	40	.....	10	400 3121
SCREW, Machine	77/	68...(1/4"-20 x 1-1/4")	.....	4	400 5292
NUT, Weld	73/	08-18-60-88	.....	AR	400 3120
NUT, Weld	73/	40	.....	10	400 3120
NUT, Weld	75/	60	.....	10	400 3120
NUT, Weld	77/	68	.....	4	400 3120

27.208–3 SEAL, Luggage Rack Front Post

LEFT

73/	08	.....	1	363 2825
73/	18-40-88	.....	1	363 6813
75/	66	.....	1	368 4585
77/	68 (* 27-12)	.....	1	363 6813
77	68 (* 27-11)	.....	1	369 0446
78	68 (* 27-11)	.....	1	372 1143

RIGHT

73/	08	.....	1	363 2824
73/	18-40-88	.....	1	363 6812
75/	66	.....	1	368 4584
77	68 (* 27-11)	.....	1	369 0447
77/	68 (* 27-12)	.....	1	363 6812
78	68 (* 27-11)	.....	1	372 1142

27.210–2a POST, Luggage Rack Side Center

73/77	18-68-88 (* 27-9)	.....	2	363 6666
77/	68-88 (* 27-10)	.....	2	369 8068
73/	(Left) 08	.....	1	363 2635
73/	(Right) 08	.....	1	363 2634

27.210–4 SEAL, Luggage Rack Side Post

73/	18-88	.....	2	363 6668
77/	68	.....	2	363 6668
73/	(Left) 08	.....	1	363 2827
73/	(Right) 08	.....	1	363 2826

27.210–5 ATTACHING PARTS, Side Post To Roof Panel

SCREW, Machine.....	73/	08	.....	4	400 3121
SCREW, Machine.....	73/	18-88	27.208	4	400 3122
SCREW, Machine.....	77	68...(1/4"-20 x 1-1/4")	.....	6	400 3121
NUT, Well	73/	08-18-40-88	27.208	AR	400 3120
NUT, Well	77/	68	.....	6	400 3120

27.212–1 POST, Luggage Rack Rear

LEFT

73/	08	.....	1	364 6845
73/77	18-60-88 (* 27-9)	.....	1	363 6675
77/	40 (* 27-10)	.....	1	369 8065
73/	40 (* 27-9)	.....	1	363 6577
77/	18-60-88 (* 27-10)	.....	1	369 8067

RIGHT

73/	08	.....	1	364 6844
73/77	18-60-88 (* 27-9)	.....	1	363 6674
73/	40 (* 27-9)	.....	1	363 6576
77/	40 (* 27-10)	.....	1	369 8064
77/	18-60-88 (* 27-10)	.....	1	369 8066

27.212–2 ATTACHING PARTS, Rear Post To Roof Panel

SCREW, Tapping.....	73/	08 (Stainless-Rear Post To Deflector) ..	27.203	4	812 2669
SCREW, Machine.....	73/	08-40	27.208	4	400 3121
SCREW, Machine.....	73/	18-88...(1/4"-20 x 3/4")	27.208	2	400 3121
SCREW, Machine.....	73/	18-88...(1/4"-20 x 1")	27.208	2	400 3122
SCREW, Machine.....	75/	60 (Rear Post-Rear) ...(1/4"-20 x 1-1/4")	.....	2	400 5292
SCREW, Machine.....	77/	68...(1/4"-20 x 1-1/4")	.....	4	400 5292
WASHER, External Tooth	73/	08 (Stainless-Rear Post To Deflector) ..	27.203	4	812 2670
NUT, Well	73/	08-18-40-60-88	27.208	AR	400 3120
NUT, Well	77/	68	.....	4	400 3120

27.212–4 SEAL, Luggage Rack Rear Post

LEFT

73/	08	.....	1	812 1223
73/	18-40-88	.....	1	363 6811
75/	60	.....	1	368 9305
77	68	.....	1	369 0449
78	68	.....	1	372 1145

RIGHT

73/	08	.....	1	812 1224
73/	18-40-88	.....	1	363 6810
75/	60	.....	1	368 9304
77	68	.....	1	369 0448
78	68	.....	1	372 1144

27.212–5 POST KIT, Luggage Rack Air Deflector Center

73/	08	.....	1	812 2045

27.212–6 POST, Luggage Rack Air Deflector Center

73/	08	.....	1	366 8420

27.212–7 SEAL, Luggage Rack Air Deflector Center Post

73/	08	.....	1	366 8417

27.212–8 ATTACHING PARTS, Luggage Rack Air Deflector Center Post To Roof

SCREW, Sealed 73/	08	.....	2	400 3754

27.248 CONSOLE ASSEMBLY (Incl. Door)

78	(Beige) 03 (AMX)	.....	1	371 5471
77/	(Black) 03 (AMX)	.....	1	371 4020
78	(Blue) 03 (AMX)	.....	1	371 5470
77	(Tan) 03 (AMX)	.....	1	371 4021

27.250–1 HOUSING, Console

78	(Beige) 01-40-60 (Except 03 AMX)	.....	1	371 2654
77/	(Beige) 16 (* 27-14)	.....	1	371 3099
76/	(Berry) 01-40-60	.....	1	369 0150
77/	(Berry) 16	.....	1	369 5886
76/	(Black) 01-40-60 (Except 03 AMX)	.....	1	369 0146
74/	(Black) 16	.....	1	361 0488
73/74	(Black) 70 (W3ST-WFGS)	.....	1	366 2161
73/74	(Black) 70 (WAT-WFGS)	.....	1	366 2157
73/74	(Black) 70 (W4ST)	.....	1	366 2165
76/	(Blue) 01-40-60 (Except 03 AMX)	.....	1	369 0147
74	(Blue) 16	.....	1	361 0489
75/	(Blue) 16	.....	1	368 5342
73/74	(Blue) 70 (W3ST-WFGS) ***(Use 366 2161)***	.....	1	366 2162
73/74	(Blue) 70 (WAT-WFGS)	.....	1	366 2158
73/74	(Blue) 70 (W4ST)	.....	1	366 2166
74	(Cinnamon) 16 (* 27-5)	.....	1	361 0491
73/74	(Cinnamon) 70 (W3ST-WFGS)	.....	1	366 2164
73/74	(Cinnamon) 70 (WAT-WFGS)	.....	1	366 2160
73/74	(Cinnamon) 70 (W4ST)	.....	1	366 2168
78	(Flax) 01-60	.....	1	371 2655
76	(Green) 01-40	.....	1	369 0148
74	(Green) 16 (* 27-5)	.....	1	361 0490
74/76	(Green) 16 (* 27-6)	.....	1	368 5343
73/74	(Green) 70 (WST-WFGS)	.....	1	366 2163
73/74	(Green) 70 (WAT-WFGS)	.....	1	366 2159
73/74	(Green) 70 (W4ST)	.....	1	366 2167
76/77	(Tan) 01-40-60 (Except 03 AMX)	.....	1	369 0149
74/77	(Tan) 16 (* 27-6 And * 27-13)	.....	1	368 5344

27.250–2 ATTACHING PARTS, Console Housing To Floor Pan

SCREW, Tapping.....	76/	01-40-60...(3/4" Long) *(Use 400 2311)*	.....	4	400 2312	
SCREW, Tapping.....	76/	01-40-60...(1" Long)	17.	4	G9423010	NA
SCREW, Tapping.....	74/	16...(8-18 x 1-3/4").....	.....	6	400 5420	
SCREW, Tapping.....	74/76	16...(8-18 x 1-1/2").....	.....	6	400 5187	
SCREW, Tapping.....	78	60...(1-1/4" Long).....	23.013	4	400 1499	
SCREW, Tapping.....	73/74	70.....	29.010	3	400 2192	
STUD.....	74/76	16.....	.....	2	400 0874	

27.251–1 BRACKET, Console Housing Mounting

76/	(Front) 03-40 (Except AMX)	.....	1	369 7128
77/	(Front) 03 (AMX).....	.....	1	371 4024
76/	(Rear) 03-40 (Except AMX) ..... *(Use 369 7128)*	.....	1	369 7129
77/	(Rear) 03 (AMX).....	.....	1	371 4025

27.251–2 PLATE, Console Housing Mounting

76/	01-40-60.....	.....	2	369 7176

27.258–1 PANEL, Console Housing Front Overlay

74/	16.....	.....	1	367 2922

27.258–2 ATTACHING PARTS, Panel To Console Housing

SCREW, Tapping.....	74	16...(8-32 x 3/4").....	7.537	4	400 2046
SCREW, Tapping.....	74/	16...(10-12 x 7/8").....	17.648	2	G161443 NA
CLIP, Tubular.....	74/	16.....	27.261	4	400 0856
NUT, Speed	74/	16.....	7.014	2	316 7425

27.263–1 BUMPER, Console Compartment Door (Rubber)

74/	16.....	12.125	1	400 2003
73/74	70.....	.....	1	363 2969

27.266–1 PANEL, Console Housing Rear Overlay

74/	16.....	.....	1	357 7462

27.266–2 ATTACHING PARTS, Panel To Console Housing

NUT, Speed	74/	16.....	7.215	2	400 0459

27.268–1 COVER, Console Housing Rear (NC)

74/	(Black) 16.....	.....	1	367 4184
74/	(Blue) 16.....	.....	1	367 4185
74/76	(Green) 16.....	.....	1	367 4186
74/	(Cinnamon) 16	.....	1	367 4187

27.270–1 DOOR, Console Compartment

78	(Beige) 01-40-60.....	.....	1	371 2660
76/77	(Berry) 01-40-60 (* 27-7)	.....	1	369 0156
77/	(Berry) 01-40-60 (* 27-8)	.....	1	371 2081
77/	(Berry) 16	.....	1	369 5887
76/77	(Black) 01-40-60 (* 27-7)	.....	1	369 0142
77/	(Black) 01-40-60 (* 27-8)	.....	1	371 2078
74/	(Black) 16.....	.....	1	361 0492
73/74	(Black) 70.....	.....	1	363 3000
76/77	(Blue) 01-40-60 (* 27-7)	.....	1	369 0143
77/	(Blue) 01-40-60 (* 27-8)	.....	1	371 2079
74	(Blue) 16..... *(Ord. 368 5345)*	.....	1	361 0493
75/	(Blue) 16.....	.....	1	368 5345
73/74	(Blue) 70.....	.....	1	366 7000
74	(Cinnamon) 16 (* 27-5)..... *(Ord. 368 5347)*	.....	1	361 0495
73/74	(Cinnamon) 70	.....	1	366 7002
78	(Flax) 01-60.....	.....	1	371 2661
76	(Green) 01-40-60.....	.....	1	369 0144
74	(Green) 16 (* 27-5).....	.....	1	361 0494
74/76	(Green) 16 (* 27-6)	.....	1	368 5346
73/74	(Green) 70.....	.....	1	366 7001
76/77	(Tan) 01-40-60 (* 27-7).....	.....	1	369 0145
77	(Tan) 01-40-60 (* 27-8).....	.....	1	371 2080
74/77	(Tan) 16 (* 27-6 And * 27-13)	.....	1	368 5347
77/	(Tan) 16 (* 27-14).....	.....	1	371 3100

27.270–1a	**REINFORCEMENT, Console Door**					
	76/	01-40-60	.....	1	371 2087	
27.270–1b	**ATTACHING PARTS, Reinforcement To Door**					
	SCREW, Tapping.....	76/ 01-40-60	27.276	4	400 5522	
27.271–1	**MOULDING, Console Compartment Door Opening**					
	74/	16	.....	2	357 7468	
27.271–2	**ATTACHING PARTS, Moulding To Console Housing**					
	NUT, Speed	74/ 16	7.215	6	400 0459	
27.276–1	**HINGE, Console Compartment Door**					
	76/	01-40-60	.....	1	369 0065	
	74/	16	.....	1	357 7466	
	73/74	70	.....	1	363 2968	
27.276–2	**ATTACHING PARTS, Hinge To Console**					
	SCREW, Tapping.....	76/ 01-40-60	.....	9	400 5522	
	SCREW, Tapping.....	74/ 16	3.303	3	400 1629	
	SCREW, Tapping.....	73/74 70	26.032	3	400 1638	
	NUT, Speed	76/ 01-40-60	27.258	4	400 3627	
	NUT, Speed	73/74 70	22.100	AR	400 3841	
27.276–3	**ATTACHING PARTS, Hinge To Door**					
	SCREW, Tapping.....	76/ 01-40-60	29.120	4	448 9487	
	SCREW, Tapping.....	73/74 70	17.660	3	G9415627	NA
	NUT, Stamped	74/ 16	17.428	3	G441256	NA
27.280–2a	**CYLINDER, Console Compartment Door Lock**					
	73/	...(Less Keys-Must Be Coded Locally)	.....	1	448 7663	
27.280–3	**RETAINER, Console Compartment Door Lock**					
	73/	.....	.....	1	357 4369	
27.280–4	**KEY, Console Compartment Door Lock**					
	73/	(Blank)	23.085	2	364 1913	
27.280–5	**CASE, Console Compartment Door Lock**					
	73/	.....	22.073	1	447 5616	
27.280–6	**ATTACHING PARTS, Case To Retainer**					
	SCREW, Machine.....	73/74 70	17.616	1	G154976	NA
	SCREW, Machine.....	74/	17.616	1	G271085	NA
27.282–1	**STRIKER, Console Compartment Door Lock**					
	76/	01-40-60	.....	1	350 9476	
	73/	16-70	.....	1	350 9476	
27.282–2	**ATTACHING PARTS, Striker To Console Housing**					
	SCREW, Tapping.....	76/ 01-40-60	27.276	2	400 5522	
	SCREW, Tapping.....	73/ 16-70	29.120	2	448 9487	
27.282–3	**SHIM, Console Compartment Door Lock Striker**					
	73/	16-70	10.069	AR	312 4316	
27.285–1	**RECEIVER ASSEMBLY, Console Ash**					
	76/	01-40-60	.....	1	369 0069	
	73/74	70...(Incl. Retainer And Tray)...(Less Guide)	.....	1	448 8891	NC
27.285–4	**BALL, Console Ash Receiver**					
	73/74	70	17.018	4	G147488	
27.285–5	**GUIDE, Console Ash Receiver**					
	73/74	70	.....	1	363 2795	
27.285–6	**ATTACHING PARTS, Guide To Console**					
	SCREW, Tapping.....	73/74 70	26.032	3	400 1638	

27.290–1 BELT, Front Seat Outer (CP)(Incl. Retractor And Boot)

LEFT - LBS

73	01-40 (LSII-* 27-1)	.....	1	365 6437
73	01-40 (LSII-* 27-2)	.....	1	812 3081
73	10-80 (LSII-* 27-1)	.....	1	365 6435
73	10-80 (LSII-* 27-2)	.....	1	812 3085

LEFT - WBS

73	01-40 (LSII-* 27-1)	.....	1	366 3651
73	01-40 (LSII-* 27-2)	.....	1	812 3083
73	10-70-80 (LSII-* 27-1) ..... *(Use 365 6435)*	.....	1	366 3441
73	10-70-80 (LSII-* 27-2)	.....	1	812 3087

RIGHT - LBS

73	01-40 (LSII-* 27-1)	.....	1	365 6436
73	01-40 (LSII-* 27-2)	.....	1	812 3080
73	10-80 (LSII-* 27-1)	.....	1	365 6434
73	10-80 (LSII-* 27-2)	.....	1	812 3084

RIGHT - WBS

73	01-40 (LSII-* 27-1)	.....	1	366 3650
73	01-40 (LSII-* 27-2)	.....	1	812 3082
73	10-70-80 (LSII-* 27-1)	.....	1	366 3440
73	10-70-80 (LSII-* 27-2)	.....	1	812 3086

27.290–2 BELT, Front Seat Center (CP)

73	LSII	.....	1	366 2583

27.290–3 BELT, Front Seat Outer (Buckle End)

1973 Thru 1977 - LBS

73/74	WSII (* 27-3)	.....	2	367 2601
74/75	01-40 (WSII-* 27-4)	.....	2	368 6120
74/75	10-80 (WSII-* 27-4)	.....	2	367 7286
75	60 (WSII)	.....	2	367 7286
75/77	(Left) 01-40 (LSII)	.....	1	369 6341
75/77	(Left) 10-60-80 (LSII)	.....	1	369 6340
75/77	(Right) 01-40 (LSII)	.....	1	369 6342
75/77	(Right) 10-60-80 (LSII)	.....	1	369 6345

1973 Thru 1977 - WBS

73/75	WSII	.....	2	367 2602
75/77	(Left) LSII	.....	1	369 6343
75/77	(Right) LSII	.....	1	369 6344

LEFT - LBS

78	(Beige) 01-40 (* 27-15)	.....	1	371 6226
78	(Beige) 01-40 (* 27-16)	.....	1	371 6350
78	(Beige) 16-60-80	.....	1	371 6209
78	(Berry) 01-40 (* 27-15)	.....	1	371 6225
78	(Berry) 16-60-80 (* 27-17)	.....	1	371 6208
78	(Black) 01-40 (* 27-15)	.....	1	369 6341
78	(Black) 01-40 (* 27-16)	.....	1	371 6347
78	(Black) 16-60-80	.....	1	369 6340
78	(Blue) 01-40 (* 27-15)	.....	1	371 6224
78	(Blue) 01 (* 27-18)	.....	1	371 6348
78	(Blue) 16-60-80	.....	1	371 6207
78	(Blue) 60 (* 27-18)	.....	1	371 5993
78	(Flax) 01 (* 27-15)	.....	1	371 6227
78	(Flax) 01-40 (* 27-16)	.....	1	371 6351
78	(Flax) 60	.....	1	371 6210
78	(Russet) 01 (* 27-18)	.....	1	371 6349
78	(Russet) 60 (* 27-18)	.....	1	371 5994

LEFT - WBS

78	(Beige-* 27-15)		1	371 6217
78	(Beige) 01-40 (* 27-16)		1	371 6051
78	(Berry-* 27-15 And * 27-17)		1	371 6216
78	(Black-* 27-15)		1	369 6343
78	(Black) 01-40 (* 27-16)		1	371 6048
78	(Blue-* 27-15 And * 27-17)		1	371 6215
78	(Blue) 01-60 (* 27-18)		1	371 6049
78	(Flax-* 27-15)		1	371 6218
78	(Flax) 01-40 (* 27-16)		1	371 6052
78	(Russet) 01-60 (* 27-18)		1	371 6050

RIGHT - LBS

78	(Beige) 01-40 (* 27-15)		1	371 6231
78	(Beige) 01-40 (* 27-16)		1	371 8356
78	(Beige) 16-60-80		1	371 6213
78	(Berry) 01-40 (* 27-15)	*(Use 371 6234)*	1	371 6230
78	(Berry) 16-60-80		1	371 6212
78	(Black) 01-40 (* 27-15)		1	369 6342
78	(Black) 01-40 (* 27-16)		1	371 8353
78	(Black) 16-60-80		1	369 6345
78	(Blue) 01 (* 27-18)		1	371 8354
78	(Blue) 01-40 (* 27-15)		1	371 6229
78	(Blue) 16-60-80 (* 27-17)		1	371 6211
78	(Blue) 60 (* 27-18)		1	371 6043
78	(Flax) 01 (* 27-15)		1	371 6232
78	(Flax) 01-40 (* 27-16)		1	371 8357
78	(Flax) 60		1	371 6214
78	(Russet) 01 (* 27-18)		1	371 8355
78	(Russet) 60 (* 27-18)		1	371 6044

RIGHT - WBS

78	(Beige-* 27-15)		1	371 6221
78	(Beige) 01-40 (* 27-16)		1	371 6057
78	(Berry-* 27-15 And * 27-17)		1	371 6220
78	(Black-* 27-15)		1	369 6344
78	(Black) 01-40 (* 27-16)		1	371 6054
78	(Blue-* 27-15 And * 27-17)		1	371 6219
78	(Blue) 01-60 (* 27-18)		1	371 6055
78	(Flax-* 27-15)		1	371 6222
78	(Flax) 01-40 (* 27-16)		1	371 6058
78	(Russet) 01-60 (* 27-18)		1	371 6056

27.290-4 BELT, Front Seat Center (Buckle End)

74/75	10-80 (WFS-WSII)(WNRS-WSII)		1	367 7784
75/	(Black) 10-80 (LBS-LSII)		1	369 6345
78	(Beige) 16-80 (LBS)		1	371 6213
78	(Berry) 16-80 (LBS)		1	371 6212
78	(Blue) 16-80 (LBS)		1	371 6211

27.290–5 BELT, Front Seat Outer (Retractor End)(Incl. Shoulder Belt)

LEFT

73/74	03-06-40	.....	1	367 8063
74	16	.....	1	367 8071
74	70	.....	1	367 8085
78	(Beige) 03-06-40 (* 27-15)	.....	1	371 6187
78	(Beige) 03-06-40 (* 27-16)	.....	1	371 6439
78	(Beige) 05-08 (* 27-15)	.....	1	371 6167
78	(Beige) 05-08 (* 27-16)	.....	1	371 6865
78	(Beige) 16	.....	1	371 6181
78	(Beige) 60	.....	1	371 6197
78	(Beige) 80	.....	1	371 6175
78	(Berry) 03-06-40 (* 27-15)	.....	1	371 6185
78	(Berry) 05-08 (* 27-15)	.....	1	371 6165
78	(Berry) 16	.....	1	371 6179
78	(Berry) 60 (* 27-17)	.....	1	371 6195
78	(Berry) 80	.....	1	371 6173
75/	(Black) 03-06-40 (* 27-15)	.....	1	367 9171
78	(Black) 03-06-40 (* 27-16)	.....	1	371 6433
73/	(Black) 05-08 (* 27-15)	.....	1	367 8087
78	(Black) 05-08 (* 27-16)	.....	1	371 6859
74/	(Black) 15-18-80	.....	1	367 8495
75/	(Black) 16	.....	1	368 5937
75/	(Black) 60	.....	1	368 1431
78	(Blue) 03-06-40 (* 27-15)	.....	1	371 6183
78	(Blue) 05-08 (* 27-15)	.....	1	371 6163
78	(Blue) 05-08 (* 27-18)	.....	1	371 6861
78	(Blue) 06 (* 27-18)	.....	1	371 6435
78	(Blue) 16	.....	1	371 6177
78	(Blue) 60 (* 27-17)	.....	1	371 6193
78	(Blue) 60 (* 27-18)	.....	1	371 6887
78	(Blue) 80	.....	1	371 6171
78	(Flax) 03-06 (* 27-15)	.....	1	371 6189
78	(Flax) 03-06-40 (* 27-16)	.....	1	371 6711
78	(Flax) 05-08 (* 27-15)	.....	1	371 6169
78	(Flax) 05-08 (* 27-16)	.....	1	371 6867
78	(Flax) 60	.....	1	371 6199
78	(Russet) 05-08 (* 27-18)	.....	1	371 6863
78	(Russet) 06 (* 27-18)	.....	1	371 6437
78	(Russet) 60 (* 27-18)	.....	1	371 6889

RIGHT

73/74	03-06-40	.....	1	367 8062
74	16 ***(Use 368 5936)***	.....	1	367 8070
74	70	.....	1	367 8084
78	(Beige) 03-06-40 (* 27-15)	.....	1	371 6186
78	(Beige) 03-06-40 (* 27-16)	.....	1	371 6438
78	(Beige) 05-08 (* 27-15)	.....	1	371 6166
78	(Beige) 05-08 (* 27-16)	.....	1	371 6864
78	(Beige) 16	.....	1	371 6180
78	(Beige) 60	.....	1	371 6196
78	(Beige) 80	.....	1	371 6174
78	(Berry) 03-06-40 (* 27-15)	.....	1	371 6184
78	(Berry) 05-08 (* 27-15)	.....	1	371 6164
78	(Berry) 16	.....	1	371 6178
78	(Berry) 60 (* 27-17)	.....	1	371 6194
78	(Berry) 80	.....	1	371 6172
75/	(Black) 03-06-40 (* 27-15)	.....	1	367 9170
78	(Black) 03-06-40 (* 27-16)	.....	1	371 6432
73/	(Black) 05-08 (* 27-15)	.....	1	367 8086
78	(Black) 05-08 (* 27-16)	.....	1	371 6858
74/	(Black) 15-18-80	.....	1	367 8494
75/	(Black) 16	.....	1	368 5936
75/	(Black) 60	.....	1	368 1430

78	(Blue) 03-06-40 (* 27-15)	.....	1	371	6182
78	(Blue) 05-08 (* 27-15)	.....	1	371	6162
78	(Blue) 05-08 (* 27-18)	.....	1	371	6860
78	(Blue) 06 (* 27-18)	.....	1	371	6434
78	(Blue) 16	.....	1	371	6176
78	(Blue) 60 (* 27-17)	.....	1	371	6192
78	(Blue) 60 (* 27-18)	.....	1	371	6886
78	(Blue) 80	.....	1	371	6170
78	(Flax) 03-06 (* 27-15)	.....	1	371	6188
78	(Flax) 03-06-40 (* 27-16)	.....	1	371	6710
78	(Flax) 05-08 (* 27-15)	.....	1	371	6168
78	(Flax) 05-08 (* 27-16)	.....	1	371	6866
78	(Flax) 60	.....	1	371	6198
78	(Russet) 05-08 (* 27-18)	.....	1	371	6862
78	(Russet) 06 (* 27-18)	.....	1	371	6436
78	(Russet) 60 (* 27-18)	.....	1	371	6888

27.290–6 BELT, Front Seat Center (Connector End)

74/	(Black) 10-80 (LBS)	.....	1	367	7783
78	(Beige) 16-80 (LBS)	.....	1	371	6206
78	(Berry) 16-80 (LBS)	.....	1	371	6205
78	(Blue) 16-80 (LBS)	.....	1	371	6204

27.290–7 COVER, Seat Belt Bolt Heat Shield

74/	(Black)	.....	2	368	4028
78	(Beige)	.....	2	371	3794
78	(Berry)	.....	2	371	3793
78	(Blue)	.....	2	371	3792
78	(Flax)	.....	2	371	3795

27.290–9 ATTACHING PARTS, Front Belt To Body Side

BOLT, Shoulder	73	01-40 (LSII)	.....	2	400	4608
BOLT, Shoulder	73	01-40 (WSII)	.....	2	400	4541
BOLT, Shoulder	78	01-40...(1-1/8" Long)	.....	4	400	5916
BOLT, Shoulder	78	01-40...(1-1/2" Long)	.....	2	400	5997
BOLT, Shoulder	73	10-70-80	.....	2	400	4541
BOLT, Shoulder	74/76	(1-3/4" Long)	.....	2	400	4853
BOLT, Shoulder	74/76	(1-7/16" Long)	.....	AR	400	4541
BOLT, Shoulder	76/	(1-5/16" Long)	.....	2	400	5505
BOLT, Shoulder	76/	(1-29/64" Long)	.....	2	400	5506
BOLT, Shoulder	76/	(1-7/8" Long)	.....	AR	400	5507
BOLT, Drive	74/	03-06-40 (Antiswivel) ...(1/4"-20)	.....	AR	400	4584
WASHER (Nylon)	74/	15-18-80	23.194	2	361	3467

27.290–10 ATTACHING PARTS, Front Center Belt To Floor Pan

BOLT, Shoulder	73	(7/16"-20 x 1-7/16")	.....	2	400	4541
BOLT, Shoulder	74/76	(1-3/4" Long)	.....	2	400	4853
BOLT, Shoulder	76/	(1-7/8" Long)	.....	2	400	5507
BOLT, Shoulder	77/	01-40-60...(1-1/2" Long)	.....	2	400	5997

27.290–11a ATTACHING PARTS, Upper Seat Belt Guide To Body

BOLT, Shoulder	73	01-40 (WSII)	.....	2	400	4541
BOLT, Shoulder	74/76	(1-7/16" Long)	.....	2	400	4541
BOLT, Shoulder	74/76	16-60...(1-7/32" Long)	.....	2	400	4242
BOLT, Shoulder	74/76	(1-3/4" Long)	.....	2	400	4853
BOLT, Shoulder	74	70	.....	2	400	4609
BOLT, Shoulder	76/	(1-5/16" Long)	.....	1	400	5505
BOLT, Shoulder	76/	(1-29/64" Long)	.....	2	400	5506
BOLT, Shoulder	76/	(1-7/8" Long)	.....	1	400	5507
WASHER, Spring	76/		.....	AR	400	2244

27.290–11b ATTACHING PARTS, Upper Seat Belt Retractor To Body

BOLT, Shoulder	74/76	(1-1/8" Long)	.....	2	400	4254
BOLT, Shoulder	76/	(1-5/16" Long)	.....	2	400	5505
BOLT, Shoulder	76/	(1-29/64" Long)	.....	2	400	5506

27.290–11c GROMMET, Seat Belt Retractor Guide

78	(Beige) 03-40	2	371	2027
78	(Beige) 06 (Except D/L And Sport Pkg.)	2	371	2027
78	(Beige-Left) 06 (D/L And Sport Pkg.)	1	371	8291
78	(Beige-Right) 06 (D/L And Sport Pkg.)	1	371	8290
77/	(Beige) 16 (* 27-14)	2	371	2936
77/	(Berry) 03-40	2	369	5375
78	(Berry) 06 (Except D/L And Sport Pkg.)	2	369	5375
78	(Berry-Left) 06 (D/L And Sport Pkg.)	1	371	8289
78	(Berry-Right) 06 (D/L And Sport Pkg.)	1	371	8288
77/	(Berry) 16	2	369	5607
73/74	(Black) 03-06-40 (WSII-* 27-5)	2	367	2606
74/77	(Black) 03-06-40 (* 27-6)	2	367	9173
78	(Black) 03-40	2	367	9173
78	(Black) 06 (Except D/L And Sport Pkg.)	2	367	9173
78	(Black-Left) 06 (D/L And Sport Pkg.)	1	371	8285
78	(Black-Right) 06 (D/L And Sport Pkg.)	1	371	8284
74/	(Black) 16	2	367	2828
73/74	(Blue) 03-06-40 (WSII-* 27-5)	2	367	2608
74/77	(Blue) 03-06-40 (* 27-6)	2	368	6842
78	(Blue) 03-40	2	368	6842
78	(Blue) 06 (Except D/L And Sport Pkg.)	2	368	6842
78	(Blue-Left) 06 (D/L And Sport Pkg.-* 27-17)	1	371	8287
78	(Blue-Left) 06 (D/L Pkg. -* 27-18)	1	372	2099
78	(Blue-Right) 06 (D/L And Sport Pkg. -* 27-17)	1	371	8286
78	(Blue-Right) 06 (D/L Pkg. -* 27-18)	1	372	2098
74	(Blue) 16 (* 27-5)	2	367	2829
74/	(Blue) 16 (* 27-6)	2	368	5309
73/74	(Cinnamon) 03-06-40 (WSII-* 27-5)	2	367	2612
74	(Cinnamon) 16 (* 27-5)	2	367	2831
78	(Flax) 03-40	2	371	2028
78	(Flax) 06 (Except D/L And Sport Pkg.)	2	371	2028
78	(Flax-Left) 06 (D/L And Sport Pkg.)	1	371	8293
78	(Flax-Right) 06 (D/L And Sport Pkg.)	1	371	8292
73/74	(Green) 03-06-40 (WSII-* 27-5)	2	367	2610
74/76	(Green) 03-06-40 (* 27-6)	2	368	6843
74	(Green) 16 (* 27-5)	2	367	2830
74/76	(Green) 16 (* 27-6)	2	368	5310
74/77	(Tan) 03-06-40 (* 27-6)	2	368	6844
74/77	(Tan) 16 (* 27-6 And * 27-13)	2	368	5311

27.290–11d ATTACHING PARTS, Grommet To Body

NUT, Push	78	06	13.017	8	400	1714

27.290–11e COVER, Seat Belt Guide

73/74	WSII	2	367	2597
75/76	01-10-40-60-85	2	367	2597
75	80	2	367	2597
76	85	2	367	2597
76	88	2	369	9672
78	(Beige-* 27-15)	2	371	5945
78	(Beige) 01-40 (* 27-16)	2	372	4996
78	(Berry-* 27-15)	2	371	5944
78	(Berry) 01-40 (* 27-16)	2	372	4995
77/	(Black-* 27-15)	2	369	9672
78	(Black) 01-40 (* 27-16)	2	372	4993
78	(Blue-* 27-15)	2	371	5943
78	(Blue) 01-40 (* 27-16 And * 27-17)	2	372	4994
78	(Blue) 01 (* 27-18)	2	371	6445
78	(Flax-* 27-15)	2	371	5946
78	(Flax) 01-40 (* 27-16)	2	372	4997

27.290–11f PLUG, Center Pillar Panel Trim

74/	(Black) 15-18-80	.....	2	367	2947
74	(Blue) 15-18-80 (* 27-5)	.....	2	367	2948
74/	(Blue) 15-18-80 (* 27-6)	.....	2	368	5321
74	(Cinnamon) 15-18-80 (* 27-5)	.....	2	367	2950
74	(Green) 15-18-80 (* 27-5)	.....	2	367	2949
74/76	(Green) 15-18-80 (* 27-6)	.....	2	368	5322
74/	(Tan) 15-18-80 (* 27-6)	.....	2	368	5323

27.290–12 BELT, Rear (CP)

73	03	.....	2	366	4215
73	05-06-08	.....	2	366	3654
73	40	.....	2	366	7103
73	70	.....	2	366	3576
73	(Inner) 10-80	.....	1	366	2583
73	(Outer) 15-18-85-88	.....	2	366	3498
73	(Outer) 19-89	.....	2	366	3655

27.290–13 BELT, Rear And Third Seat (Buckle End)

78	(Beige) 01-40 (* 27-15) *(Use 371 8726)*	.....	AR	371	6259
78	(Beige) 01-40 (* 27-16)	.....	AR	371	8298
78	(Beige) 16-80	.....	AR	371	6235
78	(Beige) 60	.....	2	371	6263
78	(Berry) 01-40 (* 27-15)	.....	AR	371	6258
78	(Berry) 16-80	.....	AR	371	6234
78	(Berry) 60 (* 27-17)	.....	2	371	6262
75/	(Black) 01-40 (* 27-15)	.....	AR	368	1222
78	(Black) 01-40 (* 27-16)	.....	AR	371	8295
74/	(Black) 10-80...(13" Long)	.....	AR	367	7792
74/75	(Black) 10-80...(9-3/4" Long)	.....	AR	368	2965
75/	(Black) 60	.....	2	368	2030
78	(Blue) 01 (* 27-18)	.....	2	371	8296
78	(Blue) 01-40 (* 27-15)	.....	AR	371	6257
78	(Blue) 16-80	.....	AR	371	6233
78	(Blue) 60 (* 27-17)	.....	AR	371	6261
78	(Blue) 60 (* 27-18)	.....	2	372	4976
78	(Flax) 01 (* 27-15) *(Use 371 8727)*	.....	AR	371	6260
78	(Flax) 01-40 (* 27-16)	.....	AR	371	8299
78	(Flax) 60	.....	2	371	6264
78	(Russet) 01 (* 27-18)	.....	2	371	8297
78	(Russet) 60 (* 27-18)	.....	2	372	4977

27.290–14 BELT, Rear Seat Outer (Retractor End)

74/77	03	.....	2	367	7795
74/77	05-06-08	.....	2	367	7794
74/75	15-18-80	.....	2	367	7797
74	70	.....	2	367	7921
78	(Beige) 03	.....	2	371	2005
78	(Beige) 05-06-08	.....	2	371	1580
78	(Beige) 16	.....	2	371	6256
78	(Beige) 40	.....	2	371	6277
78	(Beige) 60	.....	2	371	6268
78	(Beige) 85	.....	2	371	6250
78	(Beige) 88	.....	2	371	6253
78	(Berry) 03	.....	2	371	2004
78	(Berry) 05-06-08 (* 27-17)	.....	2	371	1579
78	(Berry) 16	.....	2	371	6255
78	(Berry) 40	.....	2	371	6276
78	(Berry) 60 (* 27-17)	.....	2	371	6267
78	(Berry) 85	.....	2	371	6249
78	(Berry) 88	.....	2	371	6252

78	(Black) 03	.....	2	371	2002
78	(Black) 05-06-08	.....	2	371	1577
74/	(Black) 16	.....	2	367	2715
74/	(Black) 40	.....	2	367	7796
75/	(Black) 60	.....	2	367	6676
76/	(Black) 85	.....	2	367	7797
76/	(Black) 88	.....	2	368	7223
78	(Blue) 03	.....	2	371	2003
78	(Blue) 05-06-08 (* 27-17)	.....	2	371	1578
78	(Blue) 05-06-08 (* 27-18)	.....	2	372	2077
78	(Blue) 16	.....	2	371	6254
78	(Blue) 40	.....	2	371	6275
78	(Blue) 60 (* 27-17)	.....	2	371	6266
78	(Blue) 60 (* 27-18)	.....	2	372	2675
78	(Blue) 85	.....	2	371	6248
78	(Blue) 88	.....	2	371	6251
78	(Flax) 03	.....	2	371	2006
78	(Flax) 05-06-08	.....	2	371	1581
78	(Flax) 60	.....	2	371	6269
78	(Russet) 05-06-08 (* 27-18)	.....	2	372	2078
78	(Russet) 60 (* 27-18)	.....	2	372	2676

27.290-15 ATTACHING PARTS, Rear Belt To Floor Pan

BOLT, Drive	73/	(1/4"-20 x 3/4")	.....	AR	400	4584
BOLT, Shoulder	73/	(7/16"-20 x 5/32")...10-80 (Inner)	.....	2	400	4609
BOLT, Shoulder	73/	(7/16"-20 x 13/32")...(Outer)	.....	AR	400	4608
BOLT, Shoulder	76/	(7/16"-20 x 1-1/4")	.....	2	400	4242
BOLT, Shoulder	76/	(7/16"-20 x 1-5/16")	.....	AR	400	5505
BOLT, Shoulder	76/	(7/16"-20 x 1-7/8")	.....	2	400	5507
BOLT, Shoulder	76/	(7/16"-20 x 2-5/8")	.....	2	400	5607
BOLT, Shoulder	78	(7/16"-20 x 1-1/8")...01	.....	2	400	5916
WASHER, Plain	73/	(1-3/4" O. D.)...(Rubber)	.....	AR	400	2167

27.290-15a BELT, Third Seat (CP)

73	18-88 (W3S)	.....	2	366	2583

27.290-15b BELT, Rear Seat Inner And Third Seat (Connector End)

78	(Beige) 05-08	.....	1	371	6202
78	(Beige) 16-80	.....	2	371	6206
78	(Berry) 05-08 (* 27-17)	.....	1	371	6201
78	(Berry) 16-80	.....	2	371	6205
75/	(Black) 05-08	.....	1	368	1514
74/	(Black) 10-80	.....	AR	367	7783
78	(Blue) 05-08 (* 27-17)	.....	1	371	6200
78	(Blue) 05-08 (* 27-18)	.....	1	372	3608
78	(Blue) 16-80	.....	2	371	6204
78	(Flax) 05-08	.....	1	371	6203
78	(Russet) 05-08 (* 27-18)	.....	2	372	3609

27.290-16 ATTACHING PARTS, Third Seat Belt To Floor Pan

BOLT, Shoulder	73/76	18-88 (W3S)	.....	4	400	4608
BOLT, Shoulder	76/	(7/16"-20 x 1-5/16")	.....	4	400	5505

27.290-20 RECEPTACLE, Front Seat Belt (On Seat)

73/76	05-08 (WFS)...(15/32" Opening)	.....	2	365	3153
74/	05-08 (WFS)...(1-1/8" Opening)	.....	2	368	4027

27.290-20b ATTACHING PARTS, Receptacle To Seat Frame

SCREW, Tapping.....	73/	05-08 (WFS)	13.510	4	400	2457

27.290-21 MAGNET, Seat Belt Buckle (Incl. Retainer)

73	70 (WFC)	.....	2	319	5293

27.290-22 PLUG, Front Seat Belt Boot

73/		.....	2	364	7437

27.290–23 CLIP, Seat Belt Connector (Nylon)(LSII)

73	.....	.....	4	366 9504

27.290–24 COVER, Seat Belt Connector

78	(Beige) 01-40 (* 27-16)	.....	5	372 3654
78	(Berry) 01-40 (* 27-16 And * 27-17)	.....	5	372 3956
78	(Black) 01-40 (* 27-16)	.....	5	372 3651
78	(Blue) 01-40 (* 27-16)	.....	5	372 3955
78	(Flax) 01-40 (* 27-16)	.....	5	372 3655
78	(Russet) 01 (* 27-18)	.....	2	372 3653

27.292–1 BELT, Shoulder (LSII)

73	Except Police	.....	2	366 3496
73	***(Left) Police***	.....	1	365 7901
73	***(Right) Police***	.....	1	366 3496

27.292–2 ATTACHING PARTS, Belt To Roof Rail (LSII)

BOLT, Shoulder	73	(3/8"-16 x 1-3/4")...Except Police ...	27.290	2	400 4544
BOLT, Shoulder 73		***(Left Side) Police***	27.290	1	400 4608
WASHER (Nylon)	73	(2-1/64" O.D.)...Except Police	23.124	2	361 3467

27.292–3 CLIP, Shoulder Belt Retaining (LSII)

73	(3" High x 3-3/8" Wide)	.....	2	364 9125

27.292–4 CLIP, Shoulder Belt Comfort

78	(Beige-* 27-15)	.....	2	371 6144
78	(Berry-* 27-15 And * 27-17)	.....	2	371 6143
74/	(Black-* 27-15)	.....	2	368 4029
78	(Blue-* 27-15 And * 27-17)	.....	2	371 6142
78	(Blue) 60 (* 27-18)	.....	2	372 2950
78	(Flax-* 27-15)	.....	2	371 6145
78	(Russet) 60 (* 27-18)	.....	2	372 2951

SPECIAL INFORMATION

The Engine Build Code Number, Vehicle Identification Number and the information provided on the Unit Body Plate are often necessary when determining the proper replacement parts for your automobile. For their location refer to the General Information Section found at the front of this catalog.

GROUP NO. — DESCRIPTION — YEAR and MODEL	PAKS CODE	PRIMARY GROUP NO.	PER CAR	PART NO.	COD
28.001–1 GLASS KIT, Sun Roof (Incl. Latch Handle, (2) Bayonets And (4) Bolts)					
78 03-05-06-40 *(Use 813 0250)*	.....		1	812 9598	
28.001–2 GLASS SEAL KIT, Sun Roof					
78 03-05-06-40	.....		1	812 9564	
28.005–1 HANDLE KIT, Sun Roof Glass Rear Latch (Incl. Handle And (2) Screws)					
78 03-05-06-40	.....		1	812 9595	
28.005–2 ATTACHING PARTS, Rear Latch To Glass					
SCREW, Machine..... 78 03-05-06-40	.....		2	400 6301	
SEAL, Water..... 78 03-05-06-40	.....		2	372 9148	
28.005–3 RETAINER KIT, Sun Roof Glass Rear Latch Handle (Incl. Screws)					
78 03-05-06-40	.....		1	812 9597	
28.005–4 ATTACHING PARTS, Rear Latch Retainer To Roof					
SCREW, Tapping..... 78 03-05-06-40	.....	17.648	2	G274447	
28.010–1 BAYONET KIT, Sun Roof Glass Front Latch (Incl. (2) Bayonets)					
78 03-05-06-40 *(Use 813 0251)*	.....		1	~~812 9593~~	
28.010–2 ATTACHING PARTS, Prong To Glass					
SCREW, Machine..... 78 03-05-06-40	.....		2	400 6301	
SEAL, Water..... 78 03-05-06-40	.....		2	372 9148	
28.010–3 RETAINER KIT, Sun Roof Glass Front Latch Bayonet (Incl. (2) Retainers And Screws)					
78 03-05-06-40	.....		1	812 9594	
28.010–4 ATTACHING PARTS, Retainer To Roof					
SCREW, Tapping..... 78 03-05-06-40	.....	17.648	4	G274447	
28.015–1 FRAME, Sun Roof Glass					
78 03-05-06-40	.....		1	372 9152	
28.015–2 BLOCK KIT, Sun Roof Frame To Roof Panel (Incl. (14) Blocks And Screws)					
78 03-05-06-40	.....		1	812 9596	
28.015–3 ATTACHING PARTS, Frame To Roof					
SCREW, Machine..... 78 03-05-06-40	.....	17.626	14	G440502	
28.020–1 SEAL, Sun Roof Glass To Frame					
78 03-05-06-40	.....		1	372 9153	
28.025–1 SEAL, Sun Roof Glass Frame To Roof					
78 03-05-06-40	.....		1	372 9154	
28.030–1 STRIP, Sun Roof Glass Frame To Headlining					
78 03-05-06-40	.....		1	372 9166	
28.035–1 COVER, Sun Roof Glass Storage					
78 03-05-06-46	.....		1	372 9555	

SPECIAL INFORMATION

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NOTES

29–1 .... Unless otherwise listed, these parts are serviced in one color only. Dealer must paint to the color desired.

29–2 .... These wires are available in the lengths indicated; if a shorter length is needed, cut to size.

29–3 .... The Headrest, Casing, Knob and Catch are listed in Group 29. 173 thru 29. 174.

29–4 .... When ordering Bulk Materials, please specify the exact size desired. Yard quantities are sold in roll widths only, which vary in size from 50 to 64 inches.

29–5 .... The Skid Strips are serviced separately and are listed in Group 29. 421.

29–6 .... Stormstrip is supplied in pre-cut lengths and may require cutting to obtain the needed length; (4 required on 4 door Models and 2 required on 2 door Models except where noted).

29–7 .... Used prior to Car Sequence No. 113795 on 73 03 and prior to Serial No. H293444 on 73 70.

29–8 .... Used beginning with Car Sequence No. 113795 on 73 03 and beginning with Serial No. H293444 on 73 70.

29–9 .... This part measures 2-3/8'' wide from the side view at its narrowest width near the top of the Spring.

29–10 ... This part measures 3-1/4'' wide from the side view at its narrowest width near the top of the Spring.

29–11 ... This Control has a Wire End.

29–12 ... This Control is a one-piece Plastic Type without a Wire End.

29–13 ... This type has a separate Lower Deck and a Rear Compartment Side Trim Panel.

29–14 ... This type incorporates the Lower Deck and Rear Compartment.

29–17 ... This Moulding is 47'' long.

29–18 ... This Moulding is 43-3/8'' long on the 40 Series and 33'' long on the 01 Series.

29–19 ... Rear Seat Cushion Spring has a Coiled Wire Type construction.

29–20 ... Rear Seat Cushion Spring has a Formed Wire Type construction.

29–21 ... This Moulding is 39'' long.

29–22 ... This Moulding is 35-3/8'' long.

29–23 ... This Moulding is 65-1/2'' long.

29–24 ... This Moulding is 61-7/8'' long.

29–25 ... The Cushion Bottom Frame consists of a Seat Frame and Mounting Brackets.

29–26 ... The Cushion Bottom Frame consists of a Seat Frame, Mounting Brackets and Formed Wire Elements.

29–29 ... The surface of the Skid Strip is concave.

29–30 ... The surface of the Skid Strip if flat at the center with sloping sides.

29–31 ... On 1973 03 used on cars with 1-1/2'' wide Vertical Bumper Guards or Horizontal Bumper Guards on Rear Bumper.

29–32 ... On 1973 01 used on cars with 3-1/2'' wide vertical Bumper Guards on rear Bumper.

29–33 ... This Moulding is 33-1/2'' long.

29–34 ... This Moulding is 43-3/8'' long and uses the visible 'J' type Retainer Clip.

NOTES

29–35 ... This Moulding is 35-5/8'' long and uses the visible 'J' type Retainer Clip.

29–36 ... This Moulding is 62-3/8'' long.

29–37 ... This Moulding is 57-5/8'' long and uses the visible 'J' type Retainer Clip.

29–38 ... This Moulding is 57-5/64'' long.

29–39 ... This Moulding is 42-5/8'' long and uses the visible 'J' type Retainer Clip.

29–40 ... This Moulding is 42-5/8'' long.

29–41 ... This Moulding is 55-1/2'' long.

29–42 ... This Moulding is 54-1/4'' long.

29–43 ... Used with extra quiet Insulation Package.

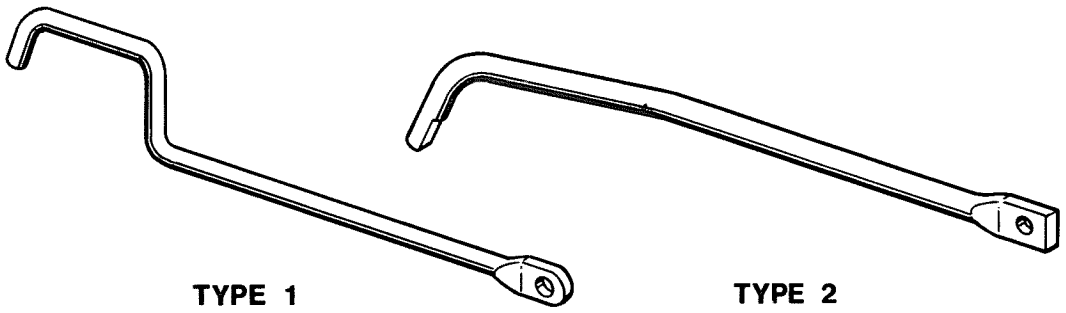
29–44 ... Used without extra quiet Insulation Package.

29–45 ... Used on 1973 vehicles with a 'single' suffix after the Trim No.

29–46 ... Used on 1973 vehicles with a 'double' or 'triple' suffix after the Trim No.

29–47 ... Used on 1974 models (WBS) with Type 1 Illustration.

29–48 ... Used on 1974 models (WBS) with Type 2 Illustration.



TYPE 1 **TYPE 2**

29–49 ... Used on 1974 03-06-40 models (WNRS) having a 'Push Button' Forward Tilt Release.

29–50 ... Used on 1974 03-06-40 models (WNRS) having a 'Handle' Forward Tilt Release.

29–51 ... Used on 1973 vehicles with a 'single' suffix after the Trim No., except "V" and "W" trims.

29–52 ... Used on 1973 vehicles with a 'double' or 'triple' suffix after the Trim No., except "V" and "W" trims.

29–53 ... This Headlining has a Diamond Pattern with a Glossy Finish.

29–54 ... This Headlining has a Circle Pattern with a Dull Finish.

29–55 ... This Trim Panel has an Insert that is approximately 11-3/8'' wide.

29–56 ... This Trim Panel has an Insert that is approximately 7'' wide.

29–57 ... The elastic portion of the Litter Bag has a single stitch line.

29–58 ... The elastic portion of the Litter Bag has a double stitch line and is less Vertical Pleats.

29–59 ... The Right Panel on the 40 model has 2 Holes and is used on cars with 2 Window Supports, therefore, Button Plugs will have to be ordered for cars having 1 Window Support. See Group 29.052-11a for part number.

29–60 ... This Upholstery Button has one stem.

NOTES

29–61 ... This Upholstery Button has two stems.

29–62 ... This Panel is fastened to the Body at the top by six screws.

29–63 ... This Panel is fastened to the Body at the top by four plastic fasteners.

29–64 ... This Armrest is approximately 11'' long.

29–65 ... This Armrest is approximately 22'' long.

29–66 ... This Door Trim Panel is used with the 11'' Armrest.

29–67 ... This Door Trim Panel is used with the 22'' Armrest.

29–68 ... This part used prior to Serial No. N255918.

29–69 ... This part used after Serial No. N255918.

29–70 ... Used on 1974 vehicles with a 1974 Trim Code.

29–71 ... Used on 1974 vehicles with a 1975 Trim Code and less Vertical Pleats.

29–72 ... This Visor is 14-31/64'' long and 5'' wide.

29–73 ... This Visor is 17-5/32'' long and 4-15/16'' wide.

29–74 ... The Carpet used on this Trim Panel has 3/8'' Pile.

29–75 ... The Carpet used on this Trim Panel has 1/8'' Pile.

29–76 ... This Litter Bag has 5 Vertical Pleats.

29–77 ... To order Trim Parts for '74 Matador which have Trim Codes beginning with the digit "T-45 – –" or "T-46 – –", change the 4 to a 5 and order the appropriate '75 Matador part.

29–78 ... The Cloth used in this type has small squares in its design and was used prior to Body No. 28804 on Black Trims, 31194 on Blue Trims and 32312 on Tan Trims.

29–79 ... The Cloth used in this type has a plain design with raised threads and was used after Body No. 28804 on Black Trims, 31194 on Blue Trims and 32312 on Tan Trims.

29–80 ... The Cloth used in this type has medium squares in its design and was used prior to 10-1-75.

29–81 ... The Cloth used in this type has a plaid design and was used approximately after 10-1-75.

29–82 ... Rubber Bumper fits into hole in Panel.

29–83 ... Rubber Bumper has thread tapping and is held on by a Screw.

29–84 ... This type has a left and right Spring.

29–85 ... This type has a one-piece Spring.

29–86 ... This is a Disk Type of reclining mechanism.

29–87 ... This is a Gear Type of reclining mechanism.

29–88 ... This type consist of a Snap Release Handle on the right side and a Spring Catch on the left side.

29–89 ... This type consists of a Latch Rod which has a Locking Pawl at each end for positive dual locking.

29–90 ... Headlining Cover has a Diamond Pattern.

29–91 ... Headlining Cover has a Diagonal Weave Pattern.

29–92 ... The Vinyl used is unperforated and the Upholstery Buttons on the Seats are round.

29–93 ... The Vinyl used on the Seat and Door Inserts is perforated and the Pleats run in a horizontal direction.

NOTES

29–94 ... Used with Disk Type reclining mechanism.

29–95 ... Used with Gear Type reclining mechanism.

29–96 ... Used with Domelight mounted to a separate Bracket.

29–97 ... Used with Domelight mounted directly to the Roof Support.

29–98 ... The Cloth used in this Upholstery has small squares in the design and used on 1976 Vehicles built after 5-10-1976.

29–99 ... Used with Listing Wires and Hog Rings for fastening the Upholstery Cover to the Seat Frame.

29–100 .. Used with Plastic Retainers for fastening Upholstery Cover to Seat Pad.

29–101 .. Di-Electric lines taper around Armrest and Door Handle on the Door Trim Panel.

29–102 .. Di-Electric lines run parallel to the Armrest and Door Handle on the Door Trim Panel.

29–103 .. Panel has two holes for the Lift Window Support Bracket.

29–104 .. Panel does not have holes for the Lift Window Support Bracket.

29–105 .. Door Trim Panel has a Chrome Moulding, Horizontal Pleats and is less a Carpet Insert.

29–106 .. Door Trim Panel has a Moulding with a Woodgrain Insert, Vertical Pleats and a Carpet Insert.

29–107 .. Crown height of the rear Seat Cushion Spring is 5-1/4".

29–108 .. Crown height of the rear Seat Cushion Spring is 3-11/32".

29–111 .. This type uses a Rear Seat Cushion Tension Spring.

29–112 .. This type does not use a Rear Seat Cushion Tension Spring.

29–113 .. This type has a Plain Design.

29–114 .. This type has a Pleated Design.

29–115 .. The Armrest holes on the Trim Panel are located approximately 6-1/8" from the top edge.

29–116 .. The Armrest holes on the Trim Panel are located approximately 6-5/8" from the top edge.

29–117 .. Used on 1977 Models with 1977 Trim Codes.

29–118 .. Used on 1977 Models with 1978 Trim Codes.

29–119 .. Door Trim Panel does not have Vertical Reinforcement Ribs running on the Top Edge of the Panel.

29–120 .. Door Trim Panel has Vertical Reinforcement Ribs running on the Top Edge of the Panel.

29–121 .. The Upholstery Buttons used on this Cover are oblong and do not have a Chrome Retaining Ring.

29–122 .. The Upholstery Buttons used on this Cover are Rectangular and have a Chrome Retaining Ring.

29–123 .. Used on 78 46-5 only. Door Panel does not have a Center Insert.

29–124 .. Used on 78 46-4 and 78 46-7. Door Panel has a Center Insert.

29–125 .. This part is used in conjunction with the Spare Wheel being located on the right side of the Rear Compartment.

29–126 .. This part is used in conjunction with the Spare Wheel being located in the Rear Floor Compartment.

29–127 .. This Headlining has a Cross Weave Pattern.

NOTES

29–128 .. Upholstery Facing Welt is Fabric covered.

29–129 .. Upholstery Facing Welt is made of Plastic.

29–130 .. This Trim Panel has a center Insert that is approximately 7" x 32-1/2" and has Metal Mouldings.

29–131 .. This Trim Panel has a large Insert that covers most of the Panel and has Mylar Mouldings.

29–132 .. This Trim Panel has a Levi Cloth Insert at the top of the Panel and has a Carpet Insert at the bottom.

29–133 .. This Trim Panel has a Brushed Aluminum Moulding.

29–134 .. This Trim Panel has a Woodgrain Moulding.

29–135 .. Top Cover has Two (2) Welt Lines.

29–136 .. Front and Rear Top Covers have Deck Seams.

29–137 .. This part used on 1978 Models with 1978 Trim Codes.

29–138 .. This part used on 1978 Models with 1979 Trim Codes.

1973 TRIM CHART

TRIM OPTION	MODEL	SEAT TYPE	SEAT COLOR	SEAT MATERIAL
		GREMLIN		
T-301B	40	(WNRS)	Black	Vinyl
T-301BS	40	(WNRS)	Black	Vinyl
T-301BXX	40	(WNRS)	Black	Vinyl
T-303B	40	(WNRS)	Blue	Vinyl
T-303BS	40	(WNRS)	Blue	Vinyl
T-303BXX	40	(WNRS)	Blue	Vinyl
T-304B	40	(WNRS)	Green	Vinyl
T-304BS	40	(WNRS)	Green	Vinyl
T-304BXX	40	(WNRS)	Green	Vinyl
T-306B	40	(WNRS)	Cinnamon & Buff	Vinyl
T-306BS	40	(WNRS)	Cinnamon & Buff	Vinyl
T-306BXX	40	(WNRS)	Cinnamon & Buff	Vinyl
T-311B	40	(WNRS)	Black	Vinyl
T-311BS	40	(WNRS)	Black	Vinyl
T-311BXX	40	(WNRS)	Black	Vinyl
T-311S	40	(WBS)	Black	Vinyl
T-311SS	40	(WBS)	Black	Vinyl
T-311SXX	40	(WBS)	Black	Vinyl
T-313B	40	(WNRS)	Blue	Vinyl
T-313BS	40	(WNRS)	Blue	Vinyl
T-313S	40	(WBS)	Blue	Vinyl
T-313SS	40	(WBS)	Blue	Vinyl
T-313W	40	(WBS)	Blue	Cloth & Vinyl
T-314B	40	(WNRS)	Green	Vinyl
T-314BS	40	(WNRS)	Green	Vinyl
T-314S	40	(WBS)	Green	Vinyl
T-314SS	40	(WBS)	Green	Vinyl
T-315S	40	(WBS)	Red & Black	Vinyl
T-315SS	40	(WBS)	Red	Vinyl
T-316B	40	(WNRS)	Cinnamon & Buff	Vinyl
T-316BS	40	(WNRS)	Cinnamon & Buff	Vinyl
T-316S	40	(WBS)	Cinnamon & Buff	Vinyl
T-316SS	40	(WBS)	Cinnamon & Buff	Vinyl
T-316SXX	40	(WBS)	Cinnamon & Buff	Vinyl
T-318S	40	(WBS)	White	Vinyl
T-318SS	40	(WBS)	White	Vinyl
		HORNET		
T-331A	01	(WFS)(WNRS)	Black	Cloth & Vinyl
T-331AS	01	(WFS)(WNRS)	Black	Cloth & Vinyl
T-331B	01	(WFS)(WNRS)	Black	Vinyl
T-331BS	01	(WFS)(WNRS)	Black	Vinyl
T-331BXX	01	(WFS)(WNRS)	Black	Vinyl
T-331C	05-06	(WIRS)	Black	Cloth & Vinyl
T-331CS	05-06	(WFS)(WNRS)	Black	Cloth & Vinyl
T-331D	05-06-08	(WIRS)	Black	Vinyl
T-331DS	05-06-08	(WIRS)	Black	Vinyl
T-331DXX	05-06-08	(WIRS)	Black	Vinyl
T-331R	03	(WBS)	Black	Cloth & Vinyl
T-331RS	03	(WBS)	Black	Vinyl
T-331S	03	(WBS)	Black	Vinyl
T-331SS	03	(WBS)	Black	Vinyl
T-331V	05-06-08	(WIRS)	Black	Cloth & Vinyl
T-331VS	05-06-08	(WIRS)	Black	Cloth & Vinyl
T-333A	01	(WFS)(WNRS)	Blue	Cloth & Vinyl
T-333AS	01	(WFS)(WNRS)	Blue	Cloth & Vinyl
T-333B	01	(WFS)(WNRS)	Blue	Vinyl
T-333BS	01	(WFS)(WNRS)	Blue	Vinyl
T-333BXX	01	(WFS)(WNRS)	Blue	Vinyl
T-333C	05-06	(WIRS)	Blue	Cloth & Vinyl
T-333CS	05/06	(WIRS)	Blue	Cloth & Vinyl
T-333D	05-06-08	(WIRS)	Blue	Vinyl
T-333DS	05-06-08	(WIRS)	Blue	Vinyl

1973 TRIM CHART

TRIM OPTION	MODEL	SEAT TYPE	SEAT COLOR	SEAT MATERIAL
T-333DXX	05-06-08	(WIRS)	Blue	Vinyl
T-333R	03	(WBS)	Blue	Cloth & Vinyl
T-333RS	03	(WBS)	Blue	Vinyl
T-333S	03	(WBS)	Blue	Vinyl
T-333SS	03	(WBS)	Blue	Vinyl
T-333V	05-06-08	(WIRS)	Blue	Cloth & Vinyl
T-333VS	05-06-08	(WIRS)	Blue	Cloth & Vinyl
T-333W	03	(WBS)	Blue	Cloth & Vinyl
T-334A	01	(WFS)(WNRS)	Green	Cloth & Vinyl
T-334AS	01	(WFS)(WNRS)	Green	Cloth & Vinyl
T-334B	01	(WFS)(WNRS)	Green	Vinyl
T-334BS	01	(WFS)(WNRS)	Green	Vinyl
T-334BXX	01	(WFS)(WNRS)	Green	Vinyl
T-334C	05-06	(WIRS)	Green	Cloth & Vinyl
T-334CS	05-06	(WIRS)	Green	Cloth & Vinyl
T-334D	05-06-08	(WIRS)	Green	Cloth & Vinyl
T-334DS	05-06-08	(WIRS)	Green	Cloth & Vinyl
T-334DXX	05-06-08	(WIRS)	Green	Cloth & Vinyl
T-334R	03	(WBS)	Green	Cloth & Vinyl
T-334RS	03	(WBS)	Green	Cloth & Vinyl
T-334S	03	(WBS)	Green	Vinyl
T-334SS	03	(WBS)	Green	Vinyl
T-334V	05-06-08	(WIRS)	Green	Cloth & Vinyl
T-334VS	05-06-08	(WIRS)	Green	Cloth & Vinyl
T-334W	08	(WIRS)	Green	"Gucci" Trim
T-335S	03	(WBS)	Red & Black	Vinyl
T-335SS	03	(WBS)	Red	Vinyl
T-336A	01	(WFS)(WNRS)	Cinnamon & Buff	Cloth & Vinyl
T-336AS	01	(WFS)(WNRS)	Cinnamon & Buff	Cloth & Vinyl
T-336B	01	(WFS)(WNRS)	Cinnamon & Buff	Vinyl
T-336BS	01	(WFS)(WNRS)	Cinnamon & Buff	Vinyl
T-336BXX	01	(WFS)(WNRS)	Cinnamon & Buff	Vinyl
T-336C	05-06	(WIRS)	Cinnamon & Buff	Cloth & Vinyl
T-336CS	05-06	(WIRS)	Cinnamon & Buff	Cloth & Vinyl
T-336D	05-06-08	(WIRS)	Cinnamon & Buff	Vinyl
T-336DS	05-06-08	(WIRS)	Cinnamon & Buff	Vinyl
T-336DXX	05-06-08	(WIRS)	Cinnamon & Buff	Vinyl
T-336R	03	(WBS)	Cinnamon & Buff	Cloth & Vinyl
T-336RS	03	(WBS)	Cinnamon & Buff	Cloth & Vinyl
T-336S	03	(WBS)	Cinnamon & Buff	Vinyl
T-336SS	03	(WBS)	Cinnamon & Buff	Vinyl
T-336V	05-06-08	(WIRS)	Cinnamon	Cloth & Vinyl
T-336VS	05-06-08	(WIRS)	Cinnamon	Cloth & Vinyl
T-338D	01	(WIRS)	White	Vinyl
T-338DS	01	(WIRS)	White	Vinyl
T-338S	03	(WBS)	White	Vinyl
T-338SS	03	(WBS)	White	Vinyl

JAVELIN

T-341R	70	(WBS)	Black	Cloth & Vinyl
T-341S	70	(WBS)	Black	Vinyl
T-341W	70	(WBS)	Black	"Cardin" Trim
T-343R	70	(WBS)	Blue	Cloth & Vinyl
T-343S	70	(WBS)	Blue	Vinyl
T-344R	70	(WBS)	Green	Cloth & Vinyl
T-344S	70	(WBS)	Green	Vinyl
T-346R	70	(WBS)	Cinnamon	Cloth & Vinyl
T-346S	70	(WBS)	Cinnamon & Buff	Vinyl
T-348S	70	(WBS)	White	Vinyl

1973 TRIM CHART

TRIM OPTION	MODEL	SEAT TYPE	SEAT COLOR	SEAT MATERIAL
		MATADOR		
T-351A	15-19	(WFS)(WNRS)	Black	Cloth & Vinyl
T-351B	10	(WFS)(WNRS)	Black	Vinyl
T-351D	10	(WIRS)	Black	Vinyl
T-351G	15-18-85-88	(WFS)	Black & Gray	Vinyl (Fleet)
T-351H	15-18	(WIRS)	Black & Gray	Vinyl
T-351S	19	(WBS)	Black	Vinyl
T-351T	15	(WFS)	Black & Gray	Vinyl
T-351V	10	(WIRS)	Black	Cloth & Vinyl
T-351Z	15	(WFS)	Black	Cloth & Vinyl
T-353A	15-19	(WFS)(WNRS)	Blue	Cloth & Vinyl
T-353B	10	(WFS)(WNRS)	Blue	Vinyl
T-353D	10	(WIRS)	Blue	Vinyl
T-353S	19	(WBS)	Blue	Vinyl
T-353V	10	(WIRS)	Blue	Cloth & Vinyl
T-353Z	15	(WFS)	Blue	Cloth & Vinyl
T-354A	15-19	(WFS)(WNRS)	Green	Cloth & Vinyl
T-354B	10	(WFS)(WNRS)	Green	Vinyl
T-354D	10	(WIRS)	Green	Vinyl
T-354S	19	(WBS)	Green	Vinyl
T-354V	10	(WIRS)	Green	Cloth & Vinyl
T-354Z	15	(WFS)	Green	Cloth & Vinyl
T-356A	15-19	(WFS)(WNRS)	Cinnamon	Cloth & Vinyl
T-356B	10	(WFS)(WNRS)	Cinnamon & Buff	Vinyl
T-356D	10	(WIRS)	Cinnamon & Buff	Vinyl
T-356S	19	(WBS)	Cinnamon & Buff	Vinyl
T-356V	10	(WIRS)	Cinnamon	Cloth & Vinyl
T-356Z	15	(WFS)	Cinnamon	Cloth & Vinyl
		AMBASSADOR		
T-381A	85-89	(WFS)(WNRS)	Black	Cloth & Vinyl
T-381B	88	(WFS)(WNRS)	Black	Vinyl
T-381D	85-88	(WIRS)	Black	Vinyl
T-381S	89	(WBS)	Black	Vinyl
T-381V	80	(WIRS)	Black	Cloth & Vinyl
T-381X	80	(WIRS)	Black	Cloth & Vinyl
T-383A	85-89	(WFS)(WNRS)	Blue	Cloth & Vinyl
T-383B	88	(WFS)(WNRS)	Blue	Vinyl
T-383D	85-88	(WIRS)	Blue	Vinyl
T-383S	89	(WBS)	Blue	Vinyl
T-383V	80	(WIRS)	Blue	Cloth & Vinyl
T-383X	80	(WIRS)	Blue	Cloth & Vinyl
T-384A	85-89	(WFS)(WNRS)	Green	Cloth & Vinyl
T-384B	88	(WFS)(WNRS)	Green	Vinyl
T-384D	85-88	(WIRS)	Green	Vinyl
T-384S	89	(WBS)	Green	Vinyl
T-384V	80	(WIRS)	Green	Cloth & Vinyl
T-384X	80	(WIRS)	Green	Cloth & Vinyl
T-386A	85-89	(WFS)(WNRS)	Cinnamon	Cloth & Vinyl
T-386B	88	(WFS)(WNRS)	Cinnamon & Buff	Vinyl
T-386D	85-88	(WIRS)	Cinnamon & Buff	Vinyl
T-386S	89	(WBS)	Cinnamon & Buff	Vinyl
T-386V	80	(WIRS)	Cinnamon	Cloth & Vinyl
T-386X	80	(WIRS)	Cinnamon	Cloth & Vinyl

1974 TRIM CHART

TRIM OPTION	MODEL	SEAT TYPE	SEAT COLOR	SEAT MATERIAL
		GREMLIN		
T-401F	40	(WNRS)	Black	Vinyl
T-401H	40	(WNRS)	Black	Vinyl
T-401Q	40	(WBS)	Black	Vinyl
T-403F	40	(WNRS)	Blue	Vinyl
T-403H	40	(WNRS)	Blue	Vinyl
T-403Q	40	(WBS)	Blue	Vinyl
T-403R	40	(WBS)	Blue	Cloth & Vinyl
T-404F	40	(WNRS)	Green	Vinyl
T-404H	40	(WNRS)	Green	Vinyl
T-404Q	40	(WBS)	Green	Vinyl
T-405Q	40	(WBS)	Red	Vinyl
T-406F	40	(WNRS)	Cinnamon & Buff	Vinyl
T-406H	40	(WNRS)	Cinnamon & Buff	Vinyl
T-406Q	40	(WBS)	Cinnamon & Buff	Vinyl
T-408Q	40	(WBS)	White	Vinyl
		HORNET		
T-411A	05	(WFS)	Black	Cloth & Vinyl
T-411AZ	05	(WFS)	Black	Cloth & Vinyl
T-411B	05-08	(WFS)	Black	Vinyl
T-411E	03-06	(WNRS)	Black	Cloth & Vinyl
T-411EZ	03-06	(WNRS)	Black	Cloth & Vinyl
T-411EZ1	03-06	(WNRS)	Black	Cloth & Vinyl
T-411F	03-06	(WNRS)	Black	Vinyl
T-411J	05-06	(WIRS)	Black	Cloth & Vinyl
T-411JZ	05-06	(WIRS)	Black	Cloth & Vinyl
T-411K	01	(WIRS)	Black	Cloth & Vinyl
T-411L	05-06-08	(WIRS)	Black	Vinyl
T-411P	03	(WBS)	Black	Cloth & Vinyl
T-411Q	03	(WBS)	Black	Vinyl
T-413A	05	(WFS)	Blue	Cloth & Vinyl
T-413AZ	05	(WFS)	Blue	Cloth & Vinyl
T-413EZ1	05-06	(WIRS)	Blue	Cloth & Vinyl
T-413B	05-08	(WFS)	Blue	Vinyl
T-413E	03-06	(WNRS)	Blue	Cloth & Vinyl
T-413EZ	03-06	(WNRS)	Blue	Cloth & Vinyl
T-413F	03-06	(WNRS)	Blue	Vinyl
T-413J	05-06	(WIRS)	Blue	Cloth & Vinyl
T-413JZ	05-06	(WIRS)	Blue	Cloth & Vinyl
T-413K	01	(WIRS)	Blue	Cloth & Vinyl
T-413L	05-06-08	(WIRS)	Blue	Vinyl
T-413P	03	(WBS)	Blue	Cloth & Vinyl
T-413Q	03	(WBS)	Blue	Vinyl
T-413R	03	(WBS)	Blue	Cloth & Vinyl
T-414A	05	(WFS)	Green	Cloth & Vinyl
T-414AZ	05	(WFS)	Green	Cloth & Vinyl
T-414B	05-08	(WFS)	Green	Vinyl
T-414E	03-06	(WNRS)	Green	Cloth & Vinyl
T-414EZ	03-06	(WNRS)	Green	Cloth & Vinyl
T-414EZ1	03-06	(WNRS)	Green	Cloth & Vinyl
T-414F	03-06	(WNRS)	Green	Vinyl
T-414J	05-06	(WIRS)	Green	Cloth & Vinyl
T-414JZ	05-06	(WIRS)	Green	Cloth & Vinyl
T-414K	01	(WIRS)	Green	Cloth & Vinyl
T-414L	05-06-08	(WIRS)	Green	Vinyl
T-414P	03	(WIRS)	Green	Cloth & Vinyl
T-414Q	03	(WBS)	Green	Vinyl
T-415Q	03	(WBS)	Red	Vinyl
T-416A	05	(WFS)	Cinnamon	Cloth & Vinyl
T-416AZ	05	(WFS)	Cinnamon	Cloth & Vinyl
T-416B	05-08	(WFS)	Cinnamon	Vinyl
T-416BX	05-08	(WFS)	Cinnamon	Vinyl

1974 TRIM CHART

TRIM OPTION	MODEL	SEAT TYPE	SEAT COLOR	SEAT MATERIAL
T-416E	03-06	(WNRS)	Cinnamon	Cloth & Vinyl
T-416EX	03-06	(WNRS)	Cinnamon	Cloth & Vinyl
T-416EZ1	03-06	(WNRS)	Cinnamon	Cloth & Vinyl
T-416F	03-06	(WNRS)	Cinnamon	Cloth & Vinyl
T-416FX	03-06	(WNRS)	Cinnamon	Cloth & Vinyl
T-416J	05-06	(WIRS)	Cinnamon	Cloth & Vinyl
T-416JZ	05-06	(WIRS)	Cinnamon	Cloth & Vinyl
T-416K	01	(WIRS)	Cinnamon	Cloth & Vinyl
T-416L	05-06-08	(WIRS)	Cinnamon	Vinyl
T-416LX	05-06-08	(WIRS)	Cinnamon	Vinyl
T-416P	03	(WBS)	Cinnamon	Cloth & Vinyl
T-416Q	03	(WBS)	Cinnamon	Vinyl
T-418L	05-06-08	(WIRS)	White	Vinyl
T-418Q	03	(WBS)	White	Vinyl
		JAVELIN		
T-421P	70	(WBS)	Black	Cloth & Vinyl
T-421Q	70	(WBS)	Black	Vinyl
T-423P	70	(WBS)	Blue	Cloth & Vinyl
T-423Q	70	(WBS)	Blue	Vinyl
T-424P	70	(WBS)	Green	Cloth & Vinyl
T-424Q	70	(WBS)	Green	Vinyl
T-426P	70	(WBS)	Cinnamon	Cloth & Vinyl
T-426Q	70	(WBS)	Cinnamon	Vinyl
T-426QZ	70	(WBS)	Cinnamon	Vinyl
T-428Q	70	(WBS)	White	Vinyl
		MATADOR (* 29-77)		
T-431A	15	(WFS)	Black	Cloth & Vinyl
T-431B	15-18	(WFS)	Black	Vinyl
T-431C	15-18	(Fleet-WFS)	Black	Vinyl
T-431D	15	(Taxi-WFS)	Black	Vinyl
T-431E	16	(WNRS)	Black	Cloth & Vinyl
T-431F	16	(WNRS)	Black	Vinyl
T-431K	10	(WIRS)	Black	Cloth & Vinyl
T-431L	10	(WIRS)	Black	Vinyl
T-431M	18	(Fleet-WIRS)	Black	Cloth & Vinyl
T-431N	16	(WIRS)	Black-Cassini	Cloth & Vinyl
T-431Q	16	(WBS)	Black	Vinyl
T-431S	16	(WNRS)	Black	Cloth & Vinyl
T-433A	15	(WFS)	Blue	Cloth & Vinyl
T-433B	15-18	(WFS)	Blue	Vinyl
T-433C	15-18	(Fleet-WFS)	Blue	Vinyl
T-433D	15	(Taxi-WFS)	Blue	Vinyl
T-433E	16	(WNRS)	Blue	Cloth & Vinyl
T-433F	16	(WNRS)	Blue	Vinyl
T-433K	10	(WIRS)	Blue	Cloth & Vinyl
T-433L	10	(WIRS)	Blue	Vinyl
T-433M	18	(Fleet-WIRS)	Blue	Vinyl
T-433Q	16	(WBS)	Blue	Vinyl
T-433S	16	(WNRS)	Blue	Cloth & Vinyl
T-434A	15	(WFS)	Green	Cloth & Vinyl
T-434B	15-18	(WFS)	Green	Vinyl
T-434C	15-18	(Fleet-WFS)	Green	Vinyl
T-434D	15	(Taxi-WFS)	Green	Vinyl
T-434E	16	(WNRS)	Green	Cloth & Vinyl
T-434F	16	(WNRS)	Green	Vinyl
T-434K	10	(WIRS)	Green	Cloth & Vinyl
T-434L	10	(WIRS)	Green	Vinyl
T-434M	18	(Fleet-WIRS)	Green	Vinyl
T-434Q	16	(WBS)	Green	Vinyl
T-434S	16	(WNRS)	Green	Cloth & Vinyl

1974 TRIM CHART

TRIM OPTION	MODEL	SEAT TYPE	SEAT COLOR	SEAT MATERIAL
T-436A	15	(WFS)	Cinnamon	Cloth & Vinyl
T-436B	15-18	(WFS)	Cinnamon	Vinyl
T-436C	15-18	(Fleet-WFS)	Cinnamon	Vinyl
T-436D	15	(Taxi-WFS)	Cinnamon	Vinyl
T-436E	16	(WNRS)	Cinnamon	Cloth & Vinyl
T-436F	16	(WNRS)	Cinnamon	Vinyl
T-436K	10	(WIRS)	Cinnamon	Cloth & Vinyl
T-436L	10	(WIRS)	Cinnamon	Vinyl
T-436M	18	(Fleet-WIRS)	Cinnamon	Vinyl
T-436Q	16	(WBS)	Cinnamon	Vinyl
T-436S	16	(WNRS)	Cinnamon	Cloth & Vinyl
T-436X	15-18	(WFS)	Cinnamon	Vinyl
T-436Z	10	(WIRS)	Cinnamon	Vinyl
T-438L	10	(WIRS)	White	Vinyl
T-438Q	16	(WBS)	White	Vinyl
		AMBASSADOR		
T-471A	85	(WFS)	Black	Cloth & Vinyl
T-471B	88	(WFS)	Black	Vinyl
T-471C	80	(Fleet-WFS)	Black	Vinyl
T-471K	80	(WIRS)	Black	Cloth & Vinyl
T-471L	80	(WIRS)	Black	Vinyl
T-471M	80	(Fleet-WIRS)	Black	Vinyl
T-471Y	80	(WIRS)	Black	Cloth & Vinyl
T-473A	85	(WFS)	Blue	Cloth & Vinyl
T-473B	88	(WFS)	Blue	Vinyl
T-473C	80	(Fleet-WFS)	Blue	Vinyl
T-473K	80	(WIRS)	Blue	Cloth & Vinyl
T-473L	80	(WIRS)	Blue	Vinyl
T-473M	80	(Fleet-WIRS)	Blue	Vinyl
T-474A	85	(WFS)	Green	Cloth & Vinyl
T-474B	88	(WFS)	Green	Vinyl
T-474C	80	(Fleet-WFS)	Green	Vinyl
T-474K	80	(WIRS)	Green	Cloth & Vinyl
T-474L	80	(WIRS)	Green	Vinyl
T-474M	80	(Fleet-WIRS)	Green	Vinyl
T-474Y	80	(WIRS)	Green	Cloth & Vinyl
T-476A	85	(WFS)	Cinnamon	Cloth & Vinyl
T-476B	88	(WFS)	Cinnamon	Cloth & Vinyl
T-476C	80	(Fleet-WFS)	Cinnamon	Vinyl
T-476K	80	(WIRS)	Cinnamon	Cloth & Vinyl
T-476L	80	(WIRS)	Cinnamon	Vinyl
T-476M	80	(Fleet-WIRS)	Cinnamon	Vinyl
T-476X	80	(WFS)	Cinnamon	Cloth & Vinyl
T-476Y	80	(WIRS)	Cinnamon	Cloth & Vinyl
T-476Z	80	(WIRS)	Cinnamon	Cloth & Vinyl

1975 TRIM CHART

TRIM OPTION	MODEL	SEAT TYPE	SEAT COLOR	SEAT MATERIAL
		GREMLIN		
T-501F	40	(WNRS)	Black	Vinyl
T-501H	40	(WNRS)	Black	Vinyl
T-501Q	40	(WBS)	Black	Vinyl
T-503F	40	(WNRS)	Blue	Vinyl
T-503H	40	(WNRS)	Blue	Vinyl
T-503Q	40	(WBS)	Blue	Vinyl
T-503R	40	(WBS)	Blue	Cloth & Vinyl
T-504F	40	(WNRS)	Green	Vinyl
T-504H	40	(WNRS)	Green	Vinyl
T-504Q	40	(WBS)	Green	Vinyl
T-506F	40	(WNRS)	Tan	Vinyl
T-506H	40	(WNRS)	Tan	Vinyl
T-506Q	40	(WBS)	Tan	Vinyl
T-508Q	40	(WBS)	Tan	Vinyl
		HORNET		
T-511A	05	(WFS)	Black	Cloth & Vinyl
T-511B	05-08	(WFS)	Black	Vinyl
T-511C	05-08	(WFS)	Black	Vinyl
T-511E	03-06	(WNRS)	Black	Cloth & Vinyl
T-511F	03-06	(WNRS)	Black	Vinyl
T-511J	01	(WIRS)	Black	Cloth & Vinyl
T-511L	01	(WIRS)	Black	Vinyl
T-511P	03	(WBS)	Black	Cloth & Vinyl
T-511Q	03	(WBS)	Black	Vinyl
T-513A	05	(WFS)	Blue	Cloth & Vinyl
T-513B	05-08	(WFS)	Blue	Vinyl
T-513C	05-08	(WFS)	Blue	Vinyl
T-513E	03-06	(WNRS)	Blue	Cloth & Vinyl
T-513F	03-06	(WNRS)	Blue	Vinyl
T-513J	01	(WIRS)	Blue	Cloth & Vinyl
T-513L	01	(WIRS)	Blue	Vinyl
T-513P	03	(WBS)	Blue	Cloth & Vinyl
T-513Q	03	(WBS)	Blue	Vinyl
T-513R	03	(WBS)	Blue	Cloth & Vinyl
T-514A	05	(WFS)	Green	Cloth & Vinyl
T-514B	05-08	(WFS)	Green	Vinyl
T-514C	05-08	(WFS)	Green	Vinyl
T-514E	03-06	(WNRS)	Green	Cloth & Vinyl
T-514F	03-06	(WNRS)	Green	Vinyl
T-514J	01	(WIRS)	Green	Cloth & Vinyl
T-514L	01	(WIRS)	Green	Vinyl
T-514P	03	(WBS)	Green	Cloth & Vinyl
T-514Q	03	(WBS)	Green	Vinyl
T-516A	05	(WFS)	Tan	Cloth & Vinyl
T-516B	05-08	(WFS)	Tan	Vinyl
T-516C	05-08	(WFS)	Tan	Vinyl
T-516E	03-06	(WNRS)	Tan	Cloth & Vinyl
T-516F	03-06	(WNRS)	Tan	Vinyl
T-516J	01	(WIRS)	Tan	Cloth & Vinyl
T-516L	01	(WIRS)	Tan	Cloth & Vinyl
T-516N	05-06	WIRS	Tan	Cloth & Vinyl
T-516P	03	(WBS)	Tan	Cloth & Vinyl
T-516Q	03	(WBS)	Tan	Vinyl
T-516T	03	(WBS)	Tan	Vinyl
T-516U	08	(WIRS)	Tan	Vinyl
T-518L	08	(WIRS)	White	Vinyl
T-518Q	03	(WBS)	White	Vinyl
T-538L	08	(WIRS)	White	Vinyl
T-538Q	03	(WBS)	White	Vinyl
T-548L	08	(WIRS)	White	Vinyl
T-548Q	03	(WBS)	White	Vinyl
T-568L	08	(WIRS)	White	Vinyl
T-568Q	03	(WBS)	White	Vinyl

1975 TRIM CHART

TRIM OPTION	MODEL	SEAT TYPE	SEAT COLOR	SEAT MATERIAL
		MATADOR		
T-551E	16	(WNRS)	Black	Cloth & Vinyl
T-551F	16	(WNRS)	Black	Vinyl
T-551G	16	(WNRS)	Black	Vinyl
T-551J	16	(WIRS)	Black	Cloth & Vinyl
T-551L	16	(WIRS)	Black	Vinyl
T-551N	16	(WIRS)	Black	Cloth & Vinyl
T-551Q	16	(WBS)	Black	Vinyl
T-553E	16	(WNRS)	Blue	Cloth & Vinyl
T-553F	16	(WNRS)	Blue	Vinyl
T-553G	16	(WNRS)	Blue	Vinyl
T-553J	16	(WIRS)	Blue	Cloth & Vinyl
T-553L	16	(WIRS)	Blue	Vinyl
T-553Q	16	(WBS)	Blue	Vinyl
T-554E	16	(WNRS)	Green	Cloth & Vinyl
T-554F	16	(WNRS)	Green	Vinyl
T-554G	16	(WNRS)	Green	Vinyl
T-554J	16	(WIRS)	Green	Cloth & Vinyl
T-554L	16	(WIRS)	Green	Vinyl
T-554Q	16	(WBS)	Green	Vinyl
T-556E	16	(WNRS)	Tan	Cloth & Vinyl
T-556F	16	(WNRS)	Tan	Vinyl
T-556G	16	(WNRS)	Tan	Vinyl
T-556J	16	(WNRS)	Tan	Cloth & Vinyl
T-556L	16	(WIRS)	Tan	Vinyl
T-556Q	16	(WBS)	Tan	Vinyl
T-558Q	16	(WBS)	White	Vinyl
T-561A	85	(WFS)	Black	Cloth & Vinyl
T-561B	88	(WFS)	Black	Vinyl
T-561C	85-88	(Fleet-WFS)	Black	Vinyl
T-561J	85-88	(WIRS)	Black	Cloth & Vinyl
T-561L	85-88	(WIRS)	Black	Vinyl
T-561M	85-88	(Fleet-WIRS)	Black	Vinyl
T-563A	85	(WFS)	Blue	Cloth & Vinyl
T-563B	88	(WFS)	Blue	Vinyl
T-563C	85-88	(Fleet-WFS)	Blue	Vinyl
T-563CZ	85	(WFS)	Blue	Vinyl
T-563J	85-88	(WIRS)	Blue	Cloth & Vinyl
T-563L	85-88	(WIRS)	Blue	Vinyl
T/563M	85-88	(Fleet-WIRS)	Blue	Vinyl
T-563MZ	85	(WFS)	Blue	Vinyl
T-564A	85	(WFS)	Green	Cloth & Vinyl
T-564B	88	(WFS)	Green	Vinyl
T-564C	85-88	(Fleet-WFS)	Green	Vinyl
T-564J	85-88	(WIRS)	Green	Cloth & Vinyl
T-564L	85-88	(WIRS)	Green	Vinyl
T-564M	85-88	(Fleet-WIRS)	Green	Vinyl
T-566A	85	(WFS)	Tan	Cloth & Vinyl
T-566B	88	(WFS)	Tan	Vinyl
T-566C	85-88	(Fleet-WFS)	Tan	Vinyl
T-566CZ	85	(WFS)	Tan	Vinyl
T-566J	85-88	(WIRS)	Tan	Cloth & Vinyl
T-566L	85-88	(WIRS)	Tan	Vinyl
T-566M	85-88	(Fleet-WIRS)	Tan	Vinyl

1975 TRIM CHART

TRIM OPTION	MODEL	SEAT TYPE	SEAT COLOR*	SEAT MATERIAL
		PACER		
T-521E	60	(WNRS)	Black	Cloth & Vinyl
T-521F	60	(WNRS)	Black	Vinyl
T-521K	60	(WIRS)	Black	Cloth & Vinyl
T-521N	60	(WIRS)	Black	Cloth & Vinyl
T-521Q	60	(WBS)	Black	Vinyl
T-523E	60	(WNRS)	Blue	Cloth & Vinyl
T-523F	60	(WNRS)	Blue	Vinyl
T-523K	60	(WIRS)	Blue	Cloth & Vinyl
T-523N	60	(WIRS)	Blue	Cloth & Vinyl
T-523Q	60	(WBS)	Blue	Cloth & Vinyl
T-525E	60	(WNRS)	Berry	Cloth & Vinyl
T-525F	60	(WNRS)	Berry	Vinyl
T-525K	60	(WIRS)	Berry	Cloth & Vinyl
T-525N	60	(WIRS)	Berry	Cloth & Vinyl
T-525Q	60	(WBS)	Berry	Vinyl
T-526E	60	(WNRS)	Tan	Cloth & Vinyl
T-526F	60	(WNRS)	Tan	Vinyl
T-526K	60	(WIRS)	Tan	Cloth & Vinyl
T-526N	60	(WIRS)	Tan	Cloth & Vinyl
T-526Q	60	(WBS)	Tan	Vinyl
T-528F	60	(WNRS)	White	Vinyl
T-528Q	60	(WBS)	White	Vinyl
T-583F	60	(WNRS)	White	Vinyl
T-583Q	60	(WBS)	White	Vinyl
T-585F	60	(WNRS)	White	Vinyl
T-585Q	60	(WBS)	White	Vinyl
T-586F	60	(WNRS)	White	Vinyl
T-586Q	60	(WBS)	White	Vinyl

* When Trims 528, 583, 585 and 586 are used the interior color will be white except for the Floor Covering and the Instrument Panel which will have the accent color.

1976 TRIM CHART

TRIM OPTION	MODEL	SEAT TYPE	SEAT COLOR	SEAT MATERIAL
		GREMLIN		
T-601F	40	(WNRS)	Black	Vinyl
T-601H	40	(WNRS)	Black	Vinyl
T-601Q	40	(WBS)	Black	Vinyl
T-601R	40	(WBS)	Black	Cloth & Vinyl
T-601S	40	(WNRS)	Black	Cloth & Vinyl
T-603H	40	(WNRS)	Blue	Vinyl
T-603Q	40	(WBS)	Blue	Vinyl
T-603S	40	(WNRS)	Blue	Cloth & Vinyl
T-604H	40	(WNRS)	Green	Vinyl
T-604Q	40	(WBS)	Green	Vinyl
T-604S	40	(WNRS)	Green	Cloth & Vinyl
T-606F	40	(WNRS)	Tan	Vinyl
T-606H	40	(WNRS)	Tan	Vinyl
T-606Q	40	(WBS)	Tan	Vinyl
T-606S	40	(WNRS)	Tan	Cloth & Vinyl
T-608Q	40	(WBS)	White	Vinyl
T-641E	40	(WNRS)	Black	Cloth & Vinyl
T-646E	40	(WNRS)	Tan	Cloth & Vinyl
T-6G1S	40	(WNRS)	Black	Cloth & Vinyl
T-6G3S	40	(WNRS)	Blue	Cloth & Vinyl
T-6G4S	40	(WNRS)	Green	Cloth & Vinyl
T-6G6S	40	(WNRS)	Tan	Cloth & Vinyl
		HORNET		
T-611A	05	(WFS)	Black	Cloth & Vinyl
T-611B	05-08	(WFS)	Black	Vinyl
T-611C	05-08	(WFS)	Black	Vinyl
T-611E	03-06	(WNRS)	Black	Cloth & Vinyl
T-611F	03-06	(WNRS)	Black	Vinyl
T-611J	01	(WIRS)	Black	Cloth & Vinyl
T-611L	05-06-08	(WIRS)	Black	Vinyl
T-611N	05-06	(WIRS)	Black	Cloth & Vinyl
T-611Q	03	(WBS)	Black	Vinyl
T-613A	05	(WFS)	Blue	Cloth & Vinyl
T-613B	05-08	(WFS)	Blue	Vinyl
T-613C	05-08	(WFS)	Blue	Vinyl
T-613E	03-06	(WNRS)	Blue	Cloth & Vinyl
T-613F	03-06	(WNRS)	Blue	Vinyl
T-613J	01	(WIRS)	Blue	Cloth & Vinyl
T-613L	05-06-08	(WIRS)	Blue	Vinyl
T-613N	05-06	(WIRS)	Blue	Cloth & Vinyl
T-613Q	03	(WBS)	Blue	Vinyl
T-614A	05	(WFS)	Green	Cloth & Vinyl
T-614B	05-08	(WFS)	Green	Vinyl
T-614C	05-08	(WFS)	Green	Vinyl
T-614E	03-06	(WNRS)	Green	Cloth & Vinyl
T-614F	03-06	(WNRS)	Green	Vinyl
T-614J	01	(WIRS)	Green	Cloth & Vinyl
T-614L	05-06-08	(WIRS)	Green	Vinyl
T-614N	05-06	(WIRS)	Green	Cloth & Vinyl
T-614Q	03	(WBS)	Green	Vinyl
T-616A	05	(WFS)	Tan	Cloth & Vinyl
T-616B	05-08	(WFS)	Tan	Vinyl
T-616C	05-08	(WFS)	Tan	Vinyl
T-616E	03-06	(WNRS)	Tan	Cloth & Vinyl
T-616F	03-06	(WNRS)	Tan	Vinyl
T-616J	01	(WIRS)	Tan	Cloth & Vinyl
T-616L	05-06-08	(WIRS)	Tan	Vinyl
T-616N	05-06	(WIRS)	Tan	Cloth & Vinyl

1976 TRIM CHART

TRIM OPTION	MODEL	SEAT TYPE	SEAT COLOR	SEAT MATERIAL
T-616Q	03	(WBS)	Tan	Vinyl
T-616U	03-08	(WIRS)	Tan	Vinyl
T-618L	08	(WIRS)	White	Vinyl
T-618Q	03	(WBS)	White	Vinyl
T-631A	05	(WFS)	Black	Cloth & Vinyl
T-631E	03-06	(WNRS)	Black	Cloth & Vinyl
T-633A	05	(WFS)	Blue	Cloth & Vinyl
T-633E	03-06	(WNRS)	Blue	Cloth & Vinyl
T-634A	05	(WFS)	Green	Cloth & Vinyl
T-634E	03-06	(WNRS)	Green	Cloth & Vinyl
T-636A	05	(WFS)	Tan	Cloth & Vinyl
T-636E	03-06	(WNRS)	Tan	Cloth & Vinyl
T-638L	01	(WIRS)	White	Vinyl
T-638Q	03	(WBS)	White	Vinyl
T-648L	01	(WIRS)	White	Vinyl
T-648Q	03	(WBS)	White	Vinyl
T-668L	01	(WIRS)	White	Vinyl
T-668Q	03	(WBS)	White	Vinyl
		MATADOR		
T-6H4C	05	(WFS)	Green	Vinyl
T-651E	16	(WNRS)	Black	Cloth & Vinyl
T-651F	16	(WNRS)	Black	Vinyl
T-651G	16	(WNRS)	Black	Vinyl
T-651J	16	(WIRS)	Black	Cloth & Vinyl
T-651L	16	(WIRS)	Black	Vinyl
T-651M	16	(WIRS)	Black	Vinyl
T-651N	16	(WIRS)	Black	Cloth & Vinyl
T-651Q	16	(WBS)	Black	Vinyl
T-653E	16	(WNRS)	Blue	Cloth & Vinyl
T-653F	16	(WNRS)	Blue	Vinyl
T-653G	16	(WNRS)	Blue	Vinyl
T-653J	16	(WIRS)	Blue	Cloth & Vinyl
T-653L	16	(WIRS)	Blue	Vinyl
T-651M	16	(WIRS)	Blue	Vinyl
T-651Q	16	(WBS)	Blue	Vinyl
T-654E	16	(WNRS)	Blue	Cloth & Vinyl
T-654F	16	(WNRS)	Blue	Vinyl
T-654G	16	(WNRS)	Blue	Vinyl
T-654J	16	(WIRS)	Blue	Cloth & Vinyl
T-654L	16	(WIRS)	Blue	Vinyl
T-654M	16	(WIRS)	Blue	Vinyl
T-654Q	16	(WBS)	Green	Vinyl
T-656E	16	(WNRS)	Tan	Cloth & Vinyl
T-656F	16	(WNRS)	Tan	Vinyl
T-656G	16	(WNRS)	Tan	Vinyl
T-656J	16	(WIRS)	Tan	Cloth & Vinyl
T-656L	16	(WIRS)	Tan	Vinyl
T-656M	16	(WIRS)	Tan	Vinyl
T-656N	16	(WIRS)	Tan	Cloth & Vinyl
T-656Q	16	(WBS)	Tan	Vinyl
T-658Q	16	(WBS)	White	Vinyl
T-661A	85	(WFS)	Black	Cloth & Vinyl
T-661B	80	(WFS)	Black	Vinyl
T-661C	80	(WFS)	Black	Vinyl
T-661J	80	(WIRS)	Black	Cloth & Vinyl
T-661L	80	(WIRS)	Black	Vinyl
T-661M	80	(WIRS)	Black	Vinyl
T-663A	85	(WFS)	Blue	Cloth & Vinyl
T-663B	80	(WFS)	Blue	Vinyl
T-663C	80	(WFS)	Blue	Vinyl
T-663J	80	(WIRS)	Blue	Cloth & Vinyl
T-663L	80	(WIRS)	Blue	Vinyl

1976 TRIM CHART

TRIM OPTION	MODEL	SEAT TYPE	SEAT COLOR	SEAT MATERIAL
T-663M	80	(WIRS)	Blue	Vinyl
T-664A	85	(WFS)	Green	Cloth & Vinyl
T-664B	80	(WFS)	Green	Vinyl
T-664C	80	(WFS)	Green	Vinyl
T-664J	80	(WIRS)	Green	Cloth & Vinyl
T-664L	80	(WIRS)	Green	Vinyl
T-664M	80	(WIRS)	Green	Vinyl
T-666A	85	(WFS)	Tan	Cloth & Vinyl
T-666B	80	(WFS)	Tan	Vinyl
T-666C	80	(WFS)	Tan	Vinyl
T-666J	80	(WIRS)	Tan	Cloth & Vinyl
T-666L	80	(WIRS)	Tan	Vinyl
T-666M	80	(WIRS)	Tan	Vinyl
		PACER		
T-621E	60	(WNRS)	Black	Cloth & Vinyl
T-621F	60	(WNRS)	Black	Vinyl
T-621K	60	(WIRS)	Black	Cloth & Vinyl
T-621N	60	(WIRS)	Black	Cloth & Vinyl
T-621Q	60	(WBS)	Black	Vinyl
T-621S	60	(WNRS)	Black	Cloth & Vinyl
T-623E	60	(WNRS)	Blue	Cloth & Vinyl
T-623F	60	(WNRS)	Blue	Vinyl
T-623K	60	(WIRS)	Blue	Cloth & Vinyl
T-623N	60	(WIRS)	Blue	Cloth & Vinyl
T-623Q	60	(WBS)	Blue	Vinyl
T-623S	60	(WNRS)	Blue	Cloth & Vinyl
T-625E	60	(WNRS)	Berry	Cloth & Vinyl
T-625F	60	(WNRS)	Berry	Vinyl
T-625K	60	(WIRS)	Berry	Cloth & Vinyl
T-625N	60	(WIRS)	Berry	Cloth & Vinyl
T-625Q	60	(WBS)	Berry	Vinyl
T-625S	60	(WNRS)	Berry	Cloth & Vinyl
T-626E	60	(WNRS)	Tan	Cloth & Vinyl
T-626F	60	(WNRS)	Tan	Vinyl
T-626K	60	(WIRS)	Tan	Cloth & Vinyl
T-626N	60	(WIRS)	Tan	Cloth & Vinyl
T-626Q	60	(WBS)	Tan	Vinyl
T-626S	60	(WNRS)	Tan	Cloth & Vinyl
T-628F	60	(WNRS)	White	Vinyl
T-628Q	60	(WBS)	White	Vinyl
T-673E	60	WNRS	Blue	Cloth And Vinyl
T-676E	60	WNRS	Tan	Cloth And Vinyl
T-683F	60	(WNRS)	White	Vinyl
T-683Q	60	(WBS)	White	Vinyl
T-685F	60	(WNRS)	White	Vinyl
T-685Q	60	(WBS)	White	Vinyl
T-686F	60	(WNRS)	White	Vinyl
T-686Q	60	(WBS)	White	Vinyl

1977 TRIM CHART

TRIM OPTION	MODEL	SEAT TYPE	SEAT COLOR	SEAT MATERIAL
		GREMLIN		
T-701F	40	(WNRS)	Black	Crush Grain Vinyl
T-701G	40	(WNRS)	Black	Plain Vinyl
T-701H	40	(WNRS)	Black	Rallye Vinyl
T-701Q	40	(WBS)	Black	Rallye Vinyl
T-701W	40	(WNRS)	Black	Rallye Vinyl
T-701Y	40	(WBS)	Black	Elkin Plaid Cloth
T-703G	40	(WNRS)	Blue	Plain Vinyl
T-703H	40	(WNRS)	Blue	Rallye Vinyl
T-703Q	40	(WBS)	Blue	Rallye Vinyl
T-703R	40	(WBS)	Blue	Levi Denim Cloth
T-703W	40	(WNRS)	Blue	Rallye Vinyl
T-703Y	40	(WBS)	Blue	Elkin Plaid Cloth
T-705H	40	(WNRS)	Berry	Rallye Vinyl
T-705Q	40	(WBS)	Berry	Rallye Vinyl
T-705W	40	(WNRS)	Berry	Rallye Vinyl
T-705Y	40	(WBS)	Berry	Elkin Plaid Cloth
T-706F	40	(WNRS)	Tan	Crush Grain Vinyl
T-706G	40	(WNRS)	Tan	Plain Vinyl
T-706H	40	(WNRS)	Tan	Rallye Vinyl
T-706Q	40	(WBS)	Tan	Rallye Vinyl
T-706W	40	(WNRS)	Tan	Rallye Vinyl
T-706Y	40	(WBS)	Tan	Elkin Plaid Cloth
T-706X	40	(WBS)	Tan	Brampton Plaid Cloth
T-70AQ	40	(WBS)	White	Rallye Vinyl
T-70BQ	40	(WBS)	White	Rallye Vinyl
T-70DQ	40	(WBS)	White	Rallye Vinyl
T-70EQ	40	(WBS)	White	Rallye Vinyl
T-70GP	40	(WBS)	Blue	Scotch Plaid & Vinyl
T-70HP	40	(WBS)	Green	Scotch Plaid & Vinyl
T-70JP	40	(WBS)	Orange	Scotch Plaid & Vinyl
T-70KP	40	(WBS)	Yellow	Scotch Plaid & Vinyl
		HORNET		
T-711A	05	(WFS)	Black	Veracruz Cloth & Vinyl
T-711B	05-08	(WFS)	Black	Rallye Vinyl
T-711C	05-08	(WFS)	Black	Plain Vinyl
T-711E	06	(WNRS)	Black	Veracruz Cloth & Vinyl
T-711F	06	(WNRS)	Black	Rallye Vinyl
T-711G	03-06	(WBS)	Black	Plain Vinyl
T-711J	05-08	(WIRS)	Black	Plaid Cloth & Vinyl
T-711L	01	(WIRS)	Black	Rallye Vinyl
T-711Q	03	(WBS)	Black	Rallye Vinyl
T-713A	05	(WFS)	Blue	Veracruz Cloth & Vinyl
T-713B	05-08	(WFS)	Blue	Rallye Vinyl
T-713C	05-08	(WFS)	Blue	Plain Vinyl
T-713E	06	(WNRS)	Blue	Veracruz Cloth & Vinyl
T-713F	06	(WNRS)	Blue	Rallye Vinyl
T-713G	03-06	(WBS)	Blue	Plain Vinyl
T-713J	05-08	(WIRS)	Blue	Plaid Cloth & Vinyl
T-713L	01	(WIRS)	Blue	Rallye Vinyl
T-713Q	03	(WBS)	Blue	Rallye Vinyl
T-713R	03	(WBS)	Blue	Levi Cloth & Vinyl
T-715A	05	(WFS)	Berry	Veracruz Cloth & Vinyl
T-715B	05-08	(WFS)	Berry	Rallye Vinyl
T-715E	06	(WNRS)	Berry	Veracruz Cloth & Vinyl
T-715F	06	(WNRS)	Berry	Rallye Vinyl
T-715J	05-08	(WIRS)	Berry	Plaid Cloth & Vinyl
T-715L	01	(WIRS)	Berry	Rallye Vinyl
T-715Q	03	(WBS)	Berry	Rallye Vinyl
T-716A	05	(WFS)	Tan	Veracruz Cloth & Vinyl
T-716B	05-08	(WFS)	Tan	Rallye Vinyl
T-716C	08	(WFS)	Tan	Plain Vinyl
T-716E	06	(WFS)	Tan	Veracruz Cloth & Vinyl

1977 TRIM CHART

TRIM OPTION	MODEL	SEAT TYPE	SEAT COLOR	SEAT MATERIAL
T-716F	06	(WNRS)	Tan	Rallye Vinyl
T-716G	03-06	(WBS)	Blue	Plain Vinyl
T-716J	05-08	(WIRS)	Tan	Plaid Cloth & Vinyl
T-716L	01	(WIRS)	Tan	Rallye Vinyl
T-716Q	03	(WBS)	Tan	Rallye Vinyl
T-71AL	08	(WIRS)	White	Vinyl
T-71AQ	03	(WBS)	White	Rallye Vinyl
T-71BL	08	(WIRS)	White	Vinyl
T-71BQ	03	(WBS)	White	Rallye Vinyl
T-71DL	08	(WIRS)	White	Vinyl
T-71DQ	03	(WBS)	White	Rallye Vinyl
T-71EL	08	(WIRS)	White	Vinyl
T-71EQ	03	(WBS)	White	Rallye Vinyl
T-741A	05	(WFS)	Black	Fairway Vinyl
T-7G1A	05-08	(WFS)	Black	Potomac Stripe Cloth
T-7G1E	06	(WNRS)	Black	Potomac Stripe Cloth
T-7G3A	05-08	(WFS)	Blue	Potomac Stripe Cloth
T-7G3E	06	(WNRS)	Blue	Potomac Stripe Cloth
T-7G6A	05-08	(WFS)	Tan	Potomac Stripe Cloth
T-7G6E	06	(WNRS)	Tan	Potomac Stripe Cloth
		MATADOR		
T-751G	16	(WNRS)	Black	Plain Vinyl
T-751J	16	(WIRS)	Black	Plaid Cloth & Vinyl
T-751L	16	(WIRS)	Black	Crush Grain Vinyl
T-751M	16	(WIRS)	Black	Plain Vinyl
T-751Q	16	(WBS)	Black	Rallye Vinyl
T-753F	16	(WNRS)	Blue	Plain Vinyl
T-753G	16	(WNRS)	Blue	Plain Vinyl
T-753J	16	(WIRS)	Blue	Plaid Cloth & Vinyl
T-753L	16	(WIRS)	Blue	Crush Grain Vinyl
T-753M	16	(WIRS)	Blue	Plain Vinyl
T-753Q	16	(WBS)	Blue	Rallye Vinyl
T-755J	16	(WIRS)	Berry	Plaid Cloth & Vinyl
T-755L	16	(WIRS)	Berry	Crush Grain & Vinyl
T-755Q	16	(WBS)	Berry	Rallye Vinyl
T-756F	16	(WNRS)	Tan	Plain Vinyl
T-756G	16	(WNRS)	Tan	Plain Vinyl
T-756J	16	(WIRS)	Tan	Plaid Cloth & Vinyl
T-756L	16	(WIRS)	Tan	Crush Grain Vinyl
T-756M	16	(WIRS)	Tan	Plain Vinyl
T-756N	16	(WIRS)	Tan	Kasmir Knit Cloth & Vinyl
T-756Q	16	(WBS)	Tan	Rallye Vinyl
T-761C	80	(WFC)	Black	Plain Cloth
T-761J	85	(WIRS)	Black	Hyde Park Cloth & Vinyl
T-761L	80	(WIRS)	Black	Crush Grain Vinyl
T-761M	80	(WIRS)	Black	Plain Vinyl
T-763B	85	(WFS)	Blue	Plain Vinyl
T-763C	80	(WFS)	Blue	Plain Vinyl
T-763J	85	(WIRS)	Blue	Hyde Park Cloth & Vinyl
T-763L	80	(WIRS)	Blue	Crush Grain Vinyl
T-763M	80	(WIRS)	Blue	Plain Vinyl
T-765J	85	(WIRS)	Berry	Hyde Park Cloth & Vinyl
T-765L	80	(WIRS)	Berry	Crush Grain Vinyl
T-766B	85	(WFS)	Tan	Plain Vinyl
T-766C	85	(WFS)	Tan	Plain Vinyl
T-766J	85	(WIRS)	Tan	Hyde Park Cloth & Vinyl
T-766L	80	(WIRS)	Tan	Crush Grain Vinyl
T-766M	80	(WIRS)	Berry	Plain Vinyl

1977 TRIM CHART

TRIM OPTION	MODEL	SEAT TYPE	SEAT COLOR	SEAT MATERIAL
T-7U1J	80	(WIRS)	Black	Hyde Park Cloth
T-7U3J	80	(WIRS)	Blue	Hyde Park Cloth
T-7U5J	80	(WIRS)	Berry	Hyde Park Cloth
T-7U6J	80	(WIRS)	Tan	Hyde Park Cloth
T-7V1J	16	(WIRS)	Black	Hunter's Plaid Cloth & Vinyl
T-7V3J	16	(WIRS)	Blue	Hunter's Plaid Cloth & Vinyl
T-7V6J	16	(WIRS)	Tan	Hunter's Plaid Cloth & Vinyl
		PACER		
T-721E	60	(WNRS)	Black	Basketry Weave Cloth & Vinyl
T-721F	60	(WNRS)	Black	Rallye Vinyl
T-721J	60	(WIRS)	Black	Basketry Weave Cloth & Vinyl
T-721L	60	(WIRS)	Black	Rallye Vinyl
T-721Q	60	(WBS)	Black	Rallye Vinyl
T-723E	60	(WNRS)	Blue	Basketry Weave Cloth & Vinyl
T-723F	60	(WNRS)	Blue	Rallye Vinyl
T-723J	60	(WIRS)	Blue	Basketry Weave Cloth & Vinyl
T-723L	60	(WIRS)	Blue	Rallye Vinyl
T-723Q	60	(WBS)	Blue	Rallye Vinyl
T-723R	60	(WBS)	Blue	Levi Denim Cloth & Vinyl
T-725E	60	(WNRS)	Berry	Basketry Weave Cloth & Vinyl
T-725F	60	(WNRS)	Berry	Rallye Vinyl
T-725J	60	(WIRS)	Berry	Basketry Weave Cloth & Vinyl
T-725L	60	(WIRS)	Berry	Rallye Vinyl
T-725Q	60	(WBS)	Berry	Rallye Vinyl
T-726E	60	(WNRS)	Tan	Basketry Weave Cloth & Vinyl
T-726F	60	(WNRS)	Tan	Rallye Vinyl
T-726J	60	(WIRS)	Tan	Basketry Weave Cloth & Vinyl
T-726L	60	(WIRS)	Tan	Rallye Vinyl
T-726Q	60	(WBS)	Tan	Rallye Vinyl
T-72AF	60	(WIRS)	White	Rallye Vinyl
T-72AL	60	(WIRS)	White	Rallye Vinyl
T-72AQ	60	(WBS)	White	Rallye Vinyl
T-72BF	60	(WNRS)	White	Rallye Vinyl
T-72BL	60	(WIRS)	White	Rallye Vinyl
T-72BQ	60	(WBS)	White	Rallye Vinyl
T-72DF	60	(WNRS)	White	Rallye Vinyl
T-72DL	60	(WIRS)	White	Rallye Vinyl
T-72DQ	60	(WBS)	White	Rallye Vinyl
T-72EF	60	(WNRS)	White	Rallye Vinyl
T-72EL	60	(WIRS)	White	Rallye Vinyl
T-72EQ	60	(WBS)	White	Rallye Vinyl

1978 TRIM CHART

TRIM OPTION	MODEL	SEAT TYPE	SEAT COLOR	SEAT MATERIAL
GREMLIN				
T-801F	40	(WNRS)	Black	Crush Grain Vinyl
T-801G	40	(WNRS)	Black	Plain Grain Vinyl
T-801H	40	(WNRS)	Black	Soft Feel Vinyl
T-801Q	40	(WBS)	Black	Soft Feel Vinyl
T-801R	40	(WBS)	Black	Denim Cloth
T-803G	40	(WNRS)	Blue	Plain Grain Vinyl
T-803H	40	(WNRS)	Blue	Soft Feel Vinyl
T-803Q	40	(WBS)	Blue	Soft Feel Vinyl
T-803R	40	(WBS)	Blue	Denim Cloth
T-805H	40	(WNRS)	Berry	Soft Feel Vinyl
T-805Q	40	(WBS)	Berry	Soft Feel Vinyl
T-805R	40	(WBS)	Berry	Denim Cloth
T-806F	40	(WNRS)	Beige	Crush Grain Vinyl
T-806G	40	(WNRS)	Beige	Plain Grain Vinyl
T-806H	40	(WNRS)	Beige	Soft Feel Vinyl
T-806Q	40	(WBS)	Beige	Soft Feel Vinyl
T-806R	40	(WBS)	Beige	Denim Cloth
T-80AH	40	(WNRS)	Flax	Soft Feel Vinyl
T-80AH	40	(WBS)	Flax	Soft Feel Vinyl
T-80BH	40	(WNRS)	Flax	Soft Feel Vinyl
T-80BQ	40	(WBS)	Flax	Soft Feel Vinyl
T-80DH	40	(WNRS)	Flax	Soft Feel Vinyl
T-80DQ	40	(WBS)	Flax	Soft Feel Vinyl
CONCORD AND AMX				
T-811A	05-08	(WFS)	Black	Velveteen Cloth
T-811B	05-08	(WFS)	Black	Soft Feel Vinyl
T-811C	05-08	(WFS)	Black	Plain Vinyl
T-811E	06	(WNRS)	Black	Velveteen Cloth
T-811F	06	(WNRS)	Black	Soft Feel Vinyl
T-811G	06	(WNRS)	Black	Plain Vinyl
T-811K	01	(WIRS)	Black	Velveteen Crush Cloth
T-811Q	01	(WBS)	Black	Soft Feel Vinyl
T-811R	03	(WBS)	Black	Denim Cloth
T-811T	01	(WBS)	Black	Soft Feel Vinyl
T-811U	01	(WIRS)	Black	Soft Feel Vinyl
T-813A	05-08	(WFS)	Blue	Velveteen Cloth
T-813B	05-08	(WFS)	Blue	Soft Feel Vinyl
T-813C	05-08	(WFS)	Blue	Plain Vinyl
T-813E	06	(WNRS)	Blue	Velveteen Cloth
T-813F	06	(WNRS)	Blue	Soft Feel Vinyl
T-813G	06	(WNRS)	Blue	Plain Vinyl
T-813K	01	(WIRS)	Blue	Velveteen Crush Cloth
T-813Q	01	(WBS)	Blue	Soft Feel Vinyl
T-813R	03	(WBS)	Blue	Denim Cloth
T-813T	01	(WBS)	Blue	Soft Feel Vinyl
T-813U	01	(WIRS)	Blue	Soft Feel Vinyl
T-815A	05-08	(WFS)	Berry	Velveteen Cloth
T-815B	05-08	(WFS)	Berry	Soft Feel Vinyl
T-815E	06	(WNRS)	Berry	Velveteen Cloth
T-815F	06	(WNRS)	Berry	Soft Feel Vinyl
T-815K	01	(WIRS)	Berry	Velveteen Crush Cloth
T-815Q	01	(WBS)	Berry	Soft Feel Vinyl
T-815T	01	(WBS)	Berry	Soft Feel Vinyl
T-815U	01	(WIRS)	Berry	Soft Feel Vinyl
T-816A	05-08	(WFS)	Beige	Velveteen Cloth
T-816B	05-08	(WFS)	Beige	Soft Feel Vinyl
T-816C	05-08	(WFS)	Beige	Plain Vinyl
T-816E	06	(WNRS)	Beige	Velveteen Cloth
T-816F	06	(WNRS)	Beige	Soft Feel Vinyl
T-816G	06	(WNRS)	Beige	Plain Vinyl
T-816K	01	(WIRS)	Beige	Velveteen Crush Cloth

1978 TRIM CHART

TRIM OPTION	MODEL	SEAT TYPE	SEAT COLOR	SEAT MATERIAL
T-816P	08	(WIRS)	Beige With Orange Strap	Soft Feel Vinyl
T-816Q	01	(WBS)	Beige	Soft Feel Vinyl
T-816R	03	(WBS)	Beige	Denim Cloth
T-816T	01	(WBS)	Beige	Soft Feel Vinyl
T-816U	01	(WIRS)	Beige	Soft Feel Vinyl
T-817A	05-08	(WFS)	Flax	Velveteen Cloth
T-817B	05-08	(WFS)	Flax	Soft Feel Vinyl
T-817E	06	(WNRS)	Flax	Velveteen Cloth
T-817F	06	(WNRS)	Flax	Soft Feel Vinyl
T-817K	01	(WIRS)	Flax	Velveteen Crush Clot
T-817Q	01	(WBS)	Flax	Soft Feel Vinyl
T-817T	01	(WBS)	Flax	Soft Feel Vinyl
T-817U	01	(WIRS)	Flax	Soft Feel Vinyl
T-81AQ	01	(WBS)	Flax	Soft Feel Vinyl
T-81AT	01	(WBS)	Flax	Soft Feel Vinyl
T-81BQ	01	(WBS)	Flax	Soft Feel Vinyl
T-81BT	01	(WBS)	Flax	Soft Feel Vinyl
T-81DQ	01	(WBS)	Flax	Soft Feel Vinyl
T-81DT	01	(WBS)	Flax	Soft Feel Vinyl

MATADOR

T-851C	80	(WFS)	Black	Plain Vinyl
T-851G	16	(WNRS)	Black	Plain Vinyl
T-851J	16-80	(WIRS)	Black	Velveteen Crush Clot
T-851L	16-80	(WIRS)	Black	Soft Feel Vinyl
T-851M	16-80	(WIRS)	Black	Plain Vinyl
T-851Q	16	(WBS)	Black	Soft Feel Vinyl
T-853C	80	(WFS)	Blue	Plain Vinyl
T-853G	16	(WNRS)	Blue	Plain Vinyl
T-853J	16-80	(WIRS)	Blue	Velveteen Crush Clot
T-853L	16-80	(WIRS)	Blue	Soft Feel Vinyl
T-853M	16-80	(WIRS)	Blue	Plain Vinyl
T-853Q	16	(WBS)	Blue	Soft Feel Vinyl
T-855J	16-80	(WIRS)	Berry	Velveteen Crush Clot
T-855L	16-80	(WIRS)	Berry	Soft Feel Vinyl
T-855N	16-80	(WIRS)	Berry	Velveteen Crush Clot
T-855Q	16	(WBS)	Berry	Soft Feel Vinyl
T-856C	80	(WFS)	Beige	Plain Vinyl
T-856G	16	(WNRS)	Beige	Plain Vinyl
T-856J	16-80	(WIRS)	Beige	Velveteen Crush Clot
T-856L	16-80	(WIRS)	Beige	Soft Feel Vinyl
T-856M	16-80	(WIRS)	Beige	Plain Vinyl
T-856N	16-80	(WIRS)	Beige	Velveteen Crush Clot
T-856Q	16	(WBS)	Beige	Soft Feel Vinyl

1978 TRIM CHART

TRIM OPTION	MODEL	SEAT TYPE	SEAT COLOR	SEAT MATERIAL
		PACER		
T-821J	60	(WIRS)	Black	Reflection Print Cloth
T-821K	60	(WIRS)	Black	Velveteen Crush Cloth
T-821Q	60	(WBS)	Black	Soft Feel Vinyl
T-821U	60	(WIRS)	Black	Soft Feel Vinyl
T-823J	60	(WIRS)	Blue	Reflection Print Cloth
T-823K	60	(WIRS)	Blue	Velveteen Crush Cloth
T-823Q	60	(WBS)	Blue	Soft Feel Vinyl
T-823U	60	(WIRS)	Blue	Soft Feel Vinyl
T-825J	60	(WIRS)	Berry	Reflection Print Cloth
T-825K	60	(WIRS)	Berry	Velveteen Crush Cloth
T-825Q	60	(WBS)	Berry	Soft Feel Vinyl
T-825U	60	(WIRS)	Berry	Soft Feel Vinyl
T-826J	60	(WIRS)	Beige	Reflection Print Cloth
T-826K	60	(WIRS)	Beige	Velveteen Crush Cloth
T-826Q	60	(WBS)	Beige	Soft Feel Vinyl
T-826U	60	(WIRS)	Beige	Soft Feel Vinyl
T-827J	60	(WIRS)	Flax	Reflection Print Cloth
T-827K	60	(WIRS)	Flax	Velveteen Crush Cloth
T-827Q	60	(WBS)	Flax	Soft Feel Vinyl
T-827U	60	(WIRS)	Flax	Soft Feel Vinyl
T-82AQ	60	(WBS)	Flax	Soft Feel Vinyl
T-82BQ	60	(WBS)	Flax	Soft Feel Vinyl
T-82DQ	60	(WBS)	Flax	Soft Feel Vinyl

GROUP NO. — DESCRIPTION — YEAR and MODEL	PAKS CODE	PRIMARY GROUP NO.	PER CAR	PART NO.	COL
29.003–1 VISOR, Sun (Less Mounting Bracket And Retaining Rod-* 29-1)(Refer Gr. 3.351 For Vanity Mirror Light)					
1973 Thru 1977 - 01-40					
77 (Berry)	.....		2	371 1122	
74/75 (Black-* 29-72)	.....		2	812 0626	
75/76 (Black-* 29-73)	.....		2	812 6165	
77 (Black)	.....		2	371 0569	
73/74 (Blue-* 29-70)	.....		2	812 2793	
74/75 (Blue-* 29-71 And * 29-72)	.....		2	812 5497	
75/76 (Blue-* 29-73)	.....		2	812 6166	
77 (Blue)	.....		2	371 0570	
73 (Buff-Except Gucci Trim)	.....		2	812 1289	
74 (Buff-* 29-70)	.....		2	812 1289	
74 (Green-* 29-70)	.....		2	812 2792	
74/75 (Green-* 29-71 And * 29-72)	.....		2	812 5498	
75/76 (Green-* 29-73)	.....		2	812 6167	
74/75 03-08 (Tan-* 29-71 And * 29-72)	.....		2	812 5499	
75/76 03-08 (Tan-* 29-73)	.....		2	812 6164	
74/75 05-06-40 (Buff-Except "N" Trims-* 29-71 And * 29-72)	.....		2	812 1289	
75/76 05-06-40 (Buff-Except "N" Trims-* 29-73)	.....		2	812 6168	
77 (Tan)	.....		2	371 0572	
74/75 05-06 (Tan-Used On "N" Trims-* 29-71 And * 29-72) ..... *(Use 812 5499)*	.....		2	812 5766	
75 05-06 (Tan-Used On "N" Trim-* 29-73)	.....		2	812 6164	
76 05-06 (Tan-Used On "N" Trim)	.....		2	812 6163	
73 08 (Gucci Trim)	.....		2	812 2792	
1978 - 01					
78 (Beige-Except D/L Pkg.)	.....		2	371 2494	
78 (Beige-D/L Pkg.)	.....		2	371 5261	
78 (Berry-Except D/L Pkg. -* 29-137)	.....		2	371 3596	
78 (Berry-D/L Pkg. -* 137)	.....		2	371 5260	
78 (Black-Except D/L Pkg.)	.....		2	371 0569	
78 (Black-D/L Pkg.)	.....		2	371 5258	
78 (Blue-Except D/L Pkg. -* 29-137)	.....		2	371 3595	
78 (Blue-D/L Pkg. -* 29-137)	.....		2	371 5259	
78 (Blue-Except D/L Pkg. -* 29-138)	.....		2	372 2292	
78 (Blue-D/L Pkg. -* 29-138)	.....		2	372 2300	
78 (Flax-Except D/L Pkg.)	.....		2	371 2495	
78 (Flax-D/L Pkg.)	.....		2	371 5262	
78 (Russet-Except D/L Pkg. -* 29-138)	.....		2	372 2293	
78 (Russet-D/L Pkg. -* 138)	.....		2	372 2301	
1973 Thru 1978 - 10-80 (Except 16)					
77/ (Beige-Except "N" Trim-* 29-118)	.....		2	371 2998	
78 (Beige-Used On "N" Trim)	.....		2	371 7772	
77 (Berry-* 29-117)	.....		2	371 1124	
77/ (Berry-* 29-118)	.....		2	371 3704	
73/76 (Black)	.....		2	812 2360	
77/ (Black)	.....		2	371 0560	
73/74 (Blue-* 29-70)	.....		2	812 2361	
74/76 (Blue-* 29-71)	.....		2	812 5616	
77 (Blue-* 29-117)	.....		2	371 0562	
77/ (Blue-* 29-118)	.....		2	371 3702	
73/74 (Cinnamon-* 29-70)	.....		2	812 2363	
73/74 (Green-* 29-70)	.....		2	812 2362	
74/76 (Green-* 29-71)	.....		2	812 5617	
74/76 (Tan-* 29-71)	.....		2	812 5618	
77 (Tan-* 29-117)	.....		2	371 0564	

1976 Thru 1978 - 16

77/	(Beige-Except "N" Trim-* 29-118)	.....	2	371 3002
77/	(Beige-Used On "N" Trim-* 29-118)	.....	2	371 3468
77	(Berry-* 29-117)	.....	2	371 1123
77/	(Berry-* 29-118)	.....	2	371 3709
76	(Black-Except "N" Trim)	.....	2	812 6533
76	(Black-Used On "N" Trim)	.....	2	812 6537
77/	(Black)	.....	2	371 0566
76	(Blue)	.....	2	812 6534
77	(Blue-* 29-117)	.....	2	371 0567
77/	(Blue-* 29-118)	.....	2	371 3708
76	(Green)	.....	2	812 6535
76	(Tan-Except "N" Trim)	.....	2	812 6536
76/77	(Tan-Used On "N" Trim-* 29-117)	.....	2	812 6538
77	(Tan-Except "N" Trim-* 29-117)	.....	2	371 0568

1978 - 40

78	(Beige)	.....	2	371 2494
78	(Berry)	.....	2	371 3596
78	(Black)	.....	2	371 0569
78	(Blue)	.....	2	371 3595

1975 Thru 1978 - 60

78	(Beige-Brushed Nylon Cover)	.....	2	372 5018
78	(Beige-Vinyl Cover)	.....	2	371 2788
75/76	(Berry)	.....	2	368 1730
77	(Berry)	.....	2	371 0578
78	(Berry-Brushed Nylon Cover-* 29-137)	.....	2	372 5016
78	(Berry-Vinyl Cover)	.....	2	371 3478
75/76	(Black)	.....	2	368 1726
78	(Black-Brushed Nylon Cover)	.....	2	372 5012
77/	(Black-Vinyl Cover)	.....	2	371 0574
75/76	(Blue)	.....	2	368 1728
77	(Blue)	.....	2	371 0576
78	(Blue-Brushed Nylon Cover-* 29-137)	.....	2	372 5014
78	(Blue-Brushed Nylon Cover-* 29-138)	.....	2	372 5088
78	(Blue-Vinyl Cover)	.....	2	371 3476
78	(Flax-Brushed Nylon Cover)	.....	2	372 5020
78	(Flax-Vinyl Cover)	.....	2	371 2790
78	(Russet-Brushed Nylon Cover-* 29-138)	.....	2	372 5090
75/76	(Tan)	.....	2	368 1732
77	(Tan)	.....	2	371 0580
75/76	(White)	.....	2	368 1734
77	(White)	.....	2	371 0582

1973-1974 - 70

73/74	(Black)	.....	2	812 2364
73/74	(Blue)	.....	2	812 2365
73/74	(Cinnamon)	.....	2	812 2367
73/74	(Green)	.....	2	812 2366

29.003-1a VISOR, Sun (Incl. Mounting Bracket And Retaining Rod)(Model 16)

74/76	(Black-Except "N" Trim-Used Less Lighted Vanity Mirror) ..... *(Use 812 6533)*	.....	2	367 0868
74/76	(Black-Used On "N" Trim-Used Less Lighted Vanity Mirror)	.....	2	367 8689
74	(Blue-* 29-70)	.....	2	367 0870
74/76	(Blue-Used Less Lighted Vanity Mirror-* 29-71)	.....	2	367 5841
74	(Cinnamon-* 29-70)	.....	2	367 0874
74	(Green-* 29-70)	.....	2	367 0872
74/76	(Green-Used Less Lighted Vanity Mirror-* 29-71)	.....	2	367 5842
74/76	(Tan-Used Less Lighted Vanity Mirror-* 29-71)	.....	2	367 5843

29.003-3 BRACKET, Sun Visor Mounting

73/76	01-40	27.010	2	362 7184
77/	01-40	.....	2	369 4722
74/75	16	.....	2	367 1834
77/	16	.....	2	369 8888

	73	(Left) 10-70-80	27.010	1	360	4337
	74/76	(Left) 15-18-70-80	27.010	1	360	4337
	76	(Left) 16	.....	1	367	1834
	75/76	(Left) 60 ***(Use 369 4737)***	.....	1	367	6801
	77/	(Left) 60	.....	1	369	4737
	77/	(Left) 80	.....	1	369	8887
	73	(Right) 10-70-80	27.010	1	360	4336
	74/76	(Right) 15-18-70-80 (Used Less Lighted Vanity Mirror)	27.010	1	360	4336
	76	(Right) 16 (Used Less Lighted Vanity Mirror)	.....	1	367	1834
	76	(Right) 16 (Used With Lighted Vanity Mirror) ***(Use 369 8888)***	.....	1	369	6456
	75/76	(Right) 60 (Used Less Lighted Vanity Mirror)	.....	1	367	6800
	76	(Right) 60 (Used With Lighted Vanity Mirror) ***(Use 369 8890)***	.....	1	369	6454
	77/	(Right) 60	.....	1	369	8890
	76	(Right) 80 (Used With Lighted Vanity Mirror)	.....	1	369	6455
	77/	(Right) 80	.....	1	369	8889
29.003-4	**ATTACHING PARTS, Bracket To Windshield Header Bar**					
	SCREW, Tapping.....	73/ 01-40	.....	6	400	5789
	SCREW, Tapping.....	73/77 10-60-70-80...(3/4" Long)	17.654	6	448	9492
	SCREW, Tapping.....	77/ 16-60-80...(1" Long)	29.003	6	400	5788
29.004-1	**ROD, Sun Visor End Retaining (Incl. Rubber Cap)**					
	73/	10-70-80	27.012	2	360	4834
	75/	60	.....	2	360	4834
29.004-2	**CAP, Sun Visor End Retaining Rod (Rubber)**					
	73/	10-70-80	27.012	2	360	4833
	75/	60	27.012	2	360	4833
29.004-3	**BRACKET, Sun Visor Retaining Rod**					
	77/	(Beige) 16-60 (* 29-118)	.....	1	371	3007
	77/	(Beige) 80 (* 29-118)	.....	1	371	3006
	75/	(Berry) 60 (* 29-137)	.....	1	368	6211
	77/	(Berry) 80	.....	1	369	5643
	74/	(Black) 15-18-80	.....	1	367	2005
	74/	(Black) 16-60	.....	1	367	1729
	74	(Blue) 15-18-80	.....	1	367	2006
	74	(Blue) 16	.....	1	367	1730
	75/	(Blue) 16-60 (* 29-137)	.....	1	368	5762
	75/	(Blue) 80	.....	1	368	5527
	78	(Blue-* 29-138)	.....	1	372	3073
	74	(Cinnamon) 15-18-80 (* 29-70)	.....	1	367	2008
	74	(Cinnamon) 16 (* 29-70)	.....	1	367	1732
	74	(Green) 15-18-80 (* 29-70)	.....	1	367	2007
	74/76	(Green) 15-18-80 (* 29-71)	.....	1	368	5528
	74	(Green) 16	.....	1	367	1731
	74	(Green) 16 (* 29-71)	.....	1	368	5763
	75/76	(Green) 16	.....	1	368	5763
	78	(Flax) 60	.....	1	371	2799
	78	(Russet-* 29-138)	.....	1	372	3074
	74/77	(Tan) 15-18-80 (* 29-71 And * 29-117)	.....	1	368	5529
	74/77	(Tan) 16 (* 29-71 And * 29-117)	.....	1	368	5764
	75/77	(Tan) 60	.....	1	368	5764
	75/77	(White) 60	.....	1	368	1271
29.004-4	**ATTACHING PARTS, Bracket To Body**					
	SCREW, Tapping.....	74/ 15-18-80	17.660	1	812	2121
	SCREW, Tapping.....	74 16	13.510	1	400	2457
	SCREW, Tapping.....	75/76 16-60...(1/2" Long)	.....	1	400	5393
	SCREW, Tapping.....	76/ 16-60...(3/4" Long)	.....	1	400	5224
29.005-1	**STRAP, Assist**					
	73/ 15-85 (Taxi)		.....	2	366	4897
29.005-2	**ATTACHING PARTS, Assist Strap To Body**					
	SCREW, Tapping..... 73/ 15-85 (Taxi)		17.666	2	G162996	NA

29.010–1 PANEL, Cowl Trim

1973 Thru 1977 - 01-40	Left		Right	
(Berry)	1	369 5383	1	369 5382
(Black)	1	365 3097	1	366 4206
(Blue-* 29-70)	1	366 4141	1	366 4207
(Blue-* 29-71)	1	367 5210	1	367 5213
(Cinnamon-* 29-70)	1	366 4145	1	366 4209
(Green-* 29-70)	1	366 4143	1	366 4208
(Green-* 29-71)	1	367 5211	1	367 5214
(Tan-* 29-71)	1	367 5212	1	367 5215

1978 - 01-40	Left		Right	
(Berry-* 29-137)	1	369 5383	1	371 6040
(Black)	1	365 3097	1	371 6038
(Blue-* 29-137)	1	367 5210	1	371 6039
(Blue-* 29-138)	1	372 2225	1	372 2224
(Brown)	1	371 2071	1	371 2070
(Russet-* 29-138)	1	372 2227	1	372 2226
(Tan)	1	371 2069	1	371 2068

1975 Thru 1978 - 60		Left		Right	
75/	(Berry-* 29-137)	1	367 6695	1	367 6694
75/	(Black)	1	367 6691	1	367 6690
75/	(Blue-* 29-137)	1	367 6693	1	367 6692
78	(Blue-* 29-138)	1	372 2741	1	372 2740
78	(Brown)	1	371 2695	1	371 2694
78	(Russet-* 29-138)	1	372 2743	1	372 2742
78	(Dark Tan)	1	371 2693	1	371 2692
75/77	(Tan)	1	367 6697	1	367 6696

1973-1974 - 70	Left		Right	
(Black)	1	363 9215	1	366 6303
(Blue)	1	366 6287	1	366 6304
(Cinnamon)	1	366 6289	1	366 6306
(Green)	1	366 6288	1	366 6305

29.010–1b INSULATION, Panel Cowl Trim

73	(Left) 01-40	1	363 5737
74/	(Left) 01-40 (* 29-44)	1	367 3256
73/	(Right) 01-40 (* 29-44)	1	366 3224
73/74	70 (Used On Right Side Only)	1	365 0565

29.010–2 PANEL, Cowl Trim (Less Door, Grille And Gasket)

1973 - 10-80 (Used With Door Control With Clinched Cable End)

	Left		Right	
(Black)	1	365 4611	1	365 4610
(Blue)	1	366 6977	1	366 6976
(Cinnamon)	1	366 6981	1	366 6980
(Green)	1	366 6979	1	366 6978

1973 - 10-80 (Used With Door Control Less Clinched Cable End)

	Left		Right	
(Black)	1	366 7773	1	366 7772
(Blue)	1	366 7775	1	366 7774
(Cinnamon)	1	366 7779	1	366 7778
(Green)	1	366 7777	1	366 7776

1974 Thru 1978 - 15-18-80	Left		Right	
(Beige-* 29-118)	1	371 2925	1	371 2924
(Berry)	1	369 5597	1	369 5596
(Black)	1	367 0711	1	367 0710
(Blue-* 29-70)	1	367 0713	1	367 0712
(Blue-* 29-71)	1	368 5337	1	368 5336
(Cinnamon-* 29-70)	1	367 0717	1	367 0716
(Green-* 29-70)	1	367 0715	1	367 0714
(Green-* 29-71)	1	368 5339	1	368 5338
(Tan-* 29-71 And * 29-117)	1	368 5341	1	368 5340

1974 Thru 1978 - 16	Left			Right	
(Beige-* 29-118)	1	371 2927		1	371 2926
(Berry)	1	369 5599		1	369 5598
(Black)	1	367 0723		1	367 0722
(Blue-* 29-70)	1	367 0725		1	367 0724
(Blue-* 29-71)	1	368 5325		1	368 5324
(Cinnamon-* 29-70)	1	367 0729		1	367 0728
(Green-* 29-70)	1	367 0727		1	367 0726
(Green-* 29-71)	1	368 5327		1	368 5326
(Tan-* 29-71 And * 29-117)	1	368 5329		1	368 5328

29.010-3 ATTACHING PARTS. Panel To Body

SCREW, Tapping	73	(Upper Front) 01-40...(Incl. Washer)		2	400 4556	
SCREW, Tapping	73	(Lower Front) 01-40...(Incl. Washer)		2	400 4556	
SCREW, Tapping	73	(Lower Rear) 01-40		2	400 3095	
SCREW, Tapping	74/	01-40...(3/4" Long)		3	400 4641	
SCREW, Tapping	74/77	01-16-40...(1" Long)		4	400 5091	
SCREW, Tapping	73/	10-80...(8-18 x 1-1/4")		8	400 2192	
SCREW, Tapping	73	10-80...(8-18 x 1-1/2")	17.654	4	G9420371	NA
SCREW, Tapping	74/75	15-18-80	17.660	3	G9414717	NA
SCREW, Tapping	75/	60...(8-18 x 3/4")		AR	400 5224	
SCREW, Tapping	73/74	70...(8-18 x 3/4")	17.655	6	G9414754	NA
SCREW, Tapping	75/	(Right) 60...(5/8" Long)	10.338	1	400 4506	
SCREW, Tapping	75/	(Right) 60...(3/4" Long)	2.050	2	400 5158	
SCREW, Tapping	73	(Right) 70...(8-18 x 1/2")	25.029	3	400 3814	
SCREW, Tapping	73/74	(Right) 70...(8-18 x 7/8")	22.056	1	400 2876	
SCREW, Tapping	74	70...(10-16 x 1/2")	17.671	3	812 0054	
BUMPER (Rubber)	75/	(Right) 60	22.072	1	400 0093	
NUT, Push	75/	(Right) 60	3.252	1	400 4689	

29.010-3a EXTENSION, Cowl Trim Panel (Left Side)

1973-1974 - 70				
73/74	(Black) 70		1	363 9244
73/74	(Blue) 70		1	366 6292
73/74	(Cinnamon) 70		1	366 6294
73/74	(Green) 70		1	366 6293

29.010-3b ATTACHING PARTS. Cowl Trim Panel Extension

SCREW, Tapping	73/74	70	17.660	3	812 0052

29.010-4 DOOR, Cowl Trim Panel Air Intake

73	(Left) 10-80		1	358 1551
73/74	(Left) 70		1	350 1817
73	(Right) 10-80		1	358 1550

29.010-5 GASKET, Cowl Trim Panel Door

73	10-80		2	358 1563
73/74	70		2	351 0436

29.010-6 SEAL, Cowl Trim Panel Door

73/74	(End) 70		2	348 8882
73/74	(Left) 70		1	350 1839

29.010-7 FILLER, Cowl Trim Panel Door Handle Opening

73	70		2	366 1331

29.010-8 GRILLE, Cowl Trim Panel

1973 - 10-80	Left			Right	
(Black)	1	365 4621		1	365 4620
(Blue)	1	366 6961		1	366 6960
(Cinnamon)	1	366 6965		1	366 6964
(Green)	1	366 6963		1	366 6962

29.010-9 CONTROL, Cowl Trim Panel Door

73	10-80 (* 29-11)		2	358 1584
73	10-80 (* 29-12)		2	366 7754

9.010–10 ATTACHING PARTS, Control To Panel

RING, Retaining	73	10-80			2	400	2027

9.010–11 ATTACHING PARTS, Control Wire To Door

FASTENER	73	10-80		13.017	2	400	1714

9.012–1 PAD, Headlining Retainer Crash

1973

T-341					2	364	8614
T-343				*(Ord. 364 8614)*	2	366	7052
T-344					2	366	7054
T-346					2	366	7056
T-348					2	364	8614

1974

T-421					2	367	9767
T-423					2	367	9768
T-424					2	367	9769
T-426					2	367	9770
T-428					2	367	9767

9.013–1 MOULDING, Headlining Center Joint

73/	18-88				1	365	4871 NC

9.013–2 ATTACHING PARTS, Moulding To Roof Panel

CLIP	73/	18-88			4	400	1565

9.014–1 MOULDING, Headlining Retainer (* 29-1)

LEFT

73	03 (* 29-21)				1	366	4321
73	03 (* 29-22)				1	367	3271
73	03 (* 29-35)				1	367	3733
74/	03				1	367	3271
73	05-06 (* 29-17)				1	366	2621
73	05-06 (* 29-18)				1	366	9897
73	05-06 (* 29-33)				1	367	3725
74/77	05-06				1	366	9897
78	05				1	366	9897
78	(Front) 06				1	366	9897
78	(Rear) 06 (D/L Pkg.)				1	371	8497
73	08 (* 29-23)				1	363	8913
73	08 (* 29-24)				1	367	3263
73	08 (* 29-36)				1	367	3737
74/	08				1	367	3263
73	15-85 (* 29-37)				1	367	3741
73	15-85 (* 29-38)				1	364	9431
74/	15-85				1	364	9431
77/	16 (Beige-* 29-118)				1	371	2951
74	16 (Black)			*(Use 368 6383)*	1	367	4121
77/	16 (Berry)				1	369	5625
75/	16 (Black)				1	368	6383
74	16 (Blue-* 29-70)				1	367	4123
75/	16 (Blue)				1	368	5751
74	16 (Blue-* 29-71)				1	368	5751
74	16 (Cinnamon-* 29-70)			*(Use 368 5755)*	1	367	4127
74	16 (Green-* 29-70)			*(Use 368 6387)*	1	367	4125
74	16 (Green-* 29-71)				1	368	5753
75	16 (Green)				1	368	5753
74	16 (Tan-* 29-71)				1	368	5755
75/77	16 (Tan-* 29-117)				1	368	5755
73	(Front) 18-88 (* 29-39)				1	367	3749
73	(Front) 18-88 (* 29-40)				1	364	2707
74/	(Front) 18-88				1	364	2707
73	(Rear) 18-88 (* 29-41)				1	367	3753
73	(Rear) 18-88 (* 29-42)				1	364	2717
74	(Rear) 18-88				1	364	2717

73	19-89	.....	1	366 4605	
73	40 (* 29-17)	.....	1	366 2623	
73	40 (* 29-18)	.....	1	366 9905	
73	40 (* 29-34)	.....	1	367 3729	
74/	40	.....	1	366 9905	
78	(Front) 60 (Beige) ***(Use 368 1313)***	.....	1	371 2753	
75/	(Front) 60 (Berry-* 29-137)	.....	1	368 1317	
75/	(Front) 60 (Black)	.....	1	368 1313	
75/	(Front) 60 (Blue)	.....	1	368 1315	
78	(Front) 60 (Flax)	.....	1	371 2755	
78	(Front) 60 (Russet-* 29-138)	.....	1	372 3023	
75/77	(Front) 60 (Tan)	.....	1	368 1319	
75/77	(Front) 60 (White)	.....	1	368 1321	
78	(Rear) 66 (Beige)	.....	1	371 2761	
75/	(Rear) 66 (Berry-* 29-137)	.....	1	368 2373	
75/	(Rear) 66 (Black)	.....	1	368 2369	
77/	(Rear) 68 (Black)	.....	1	371 1585	NC
75/	(Rear) 66 (Blue)	.....	1	368 2371	
78	(Rear) 66 (Flax)	.....	1	371 2763	
78	(Rear) 60 (Russet-* 29-138)	.....	1	372 3027	
75/77	(Rear) 66 (Tan)	.....	1	368 2375	
75/77	(Rear) 66 (White)	.....	1	368 2377	

RIGHT

73	03 (* 29-21)	.....	1	366 4320	
73	03 (* 29-22)	.....	1	367 3270	
73	03 (* 29-35)	.....	1	367 3733	
74/	03	.....	1	367 3270	
73	05-06 (* 29-17)	.....	1	366 2620	
73	05-06 (* 29-18)	.....	1	366 9896	
73	05-06 (* 29-33)	.....	1	367 3725	
74/77	05-06	.....	1	366 9896	
78	05	.....	1	366 9896	
78	(Front) 06	.....	1	366 9896	
78	(Rear) 06 (D/L Pka.)	.....	1	371 8496	
73	08 (* 29-23)	.....	1	363 8912	
73	08 (* 29-24)	.....	1	367 3262	
73	08 (* 29-36)	.....	1	367 3737	
74/	08	.....	1	367 3262	
73	15-85 (* 29-37)	.....	1	367 3741	
73	15-85 (* 29-38)	.....	1	364 9430	
74/	15-85	.....	1	364 9430	
77/	16 (Beige-* 29-118)	.....	1	371 2950	
77/	16 (Berry)	.....	1	369 5624	
74	16 (Black) ***(Use 368 6382)***	.....	1	367 4120	
75/	16 (Black)	.....	1	368 6382	
74	16 (Blue-* 29-70) ***(Use 368 6384)***	.....	1	367 4122	
74	16 (Blue-* 29-71)	.....	1	368 5750	
75/	16 (Blue)	.....	1	368 5750	
74	16 (Cinnamon-* 29-70)	.....	1	367 4126	
74	16 (Green-* 29-71) ***(Use 368 5752)***	.....	1	367 4124	
74	16 (Green-* 29-71)	.....	1	368 5752	
75/	16 (Green)	.....	1	368 5752	
74	16 (Tan-* 29-71)	.....	1	368 5754	
75/77	16 (Tan-* 29-117)	.....	1	368 5754	
73	(Front) 18-88 (* 29-39)	.....	1	367 3749	
73	(Front) 18-88 (* 29-40)	.....	1	364 2706	
74/	(Front) 18-88	.....	1	364 2706	
73	(Rear) 18-88 (* 29-41)	.....	1	367 3753	
73	(Rear) 18-88 (* 29-42)	.....	1	364 2716	
74/	(Rear) 18-88	.....	1	364 2716	
73	19-89	.....	1	366 4604	
73	40 (* 29-17)	.....	1	366 2622	
73	40 (* 29-18)	.....	1	366 9904	
73	40 (* 29-34)	.....	1	367 3729	
74/	40	.....	1	366 9904	

78	(Front) 60 (Beige) ... *(Use 368 1312)*	.....	1	371 2752	
75/	(Front) 60 (Berry-* 29-137)	.....	1	368 1316	
75/	(Front) 60 (Black)	.....	1	368 1312	
75/	(Front) 60 (Blue)	.....	1	368 1314	
78	(Front) 60 (Flax)	.....	1	371 2754	
78	(Front) 60 (Russet-* 29-138)	.....	1	372 3022	
75/77	(Front) 60 (Tan)	.....	1	368 1318	
75/77	(Front) 60 (White)	.....	1	368 1320	
78	(Rear) 66 (Beige)	.....	1	371 2760	
75/	(Rear) 66 (Berry-* 29-137) ... *(Use 368 2382)*	.....	1	368 2372	
75/	(Rear) 66 (Black)	.....	1	368 2368	
77/	(Rear) 68 (Black)	.....	1	371 1584	NC
75/	(Rear) 66 (Blue)	.....	1	368 2370	
78	(Rear) 66 (Flax)	.....	1	371 2762	
78	(Rear) 66 (Russet-* 29-138)	.....	1	372 3026	
75/77	(Rear) 66 (Tan)	.....	1	368 2374	
75/77	(Rear) 66 (White)	.....	1	368 2376	

29.014-1a RETAINER, Headlining

74/	16...(4" Long)	27.022	4	360 4300	
75/	60	.....	4	368 1225	

29.014-2 ATTACHING PARTS, Moulding Retainer To Roof Panel

SCREW, Tapping	78	06 (D/L Pkg.)	.....	2	400 5779	
SCREW, Tapping	75/	(Front-Chrome) 60	.....	2	448 9493	
SCREW, Tapping	75/	(Rear-Chrome) 60...(8-18 x 1/2")	.....	2	400 5223	
SCREW, Tapping	75	(Rear-Chrome) 60...(8-18 x 3/4")	.....	2	400 1725	
SCREW, Tapping	75/	(Rear-Chrome) 60...(8-18 x 1-1/8")	...	4	400 5231	
SCREW, Tapping	77/	(Rear) 66...(8-18 x 1-3/8")	.....	6	400 5501	
SCREW, Tapping	77/	(Rear) 68...(8-18 x 1-1/4")	.....	17.660	6	G9414717 NA
FASTENER	78	06 (D/L Pkg.)	.....	2	400 5740	
FASTENER	75/	(Front) 60	.....	6	400 5202	
CLIP, Snap In	73/	(Flat Top)	.....	AR	400 0322	
CLIP, Snap In	75/	(Round Head)	.....	4	400 2211	

29.014-5 COVER, Headlining Side Retainer Moulding Joint

73/	18-88 ... *(Use 365 4840)*	.....	2	362 6136	NC

29.014-6 ATTACHING PARTS, Cover To Headlining Retainer

SCREW, Tapping	73/	18-88	17.655	2	G9414755

29.015-1 HEADLINING

1973 - 01

73	03 (Buff-LSII-With Holes For Seat Belt Attachment-Except Levi Trim)	.....	1	366 4332
73	03 (Blue-Levi Trim-LSII-With Holes For Seat Belt Attachment)	.....	1	361 0364
73	03 (Blue-Levi Trim-WSII-Without Holes For Seat Belt Attachment)	.....	1	367 7403
73	03 (Buff-WSII-Without Holes For Seat Belt Attachment)	.....	1	367 3995
73	05-06 (LSII-With Holes For Seat Belt Attachment)	.....	1	366 9526
73	05-06 (Beige-WSII-Without Holes For Seat Belt Attachment)	.....	1	367 8770
73	08 (Buff-WSII-Without Holes For Seat Belt Attachment)	.....	1	367 7406
73	08 (LSII-With Holes For Seat Belt Attachment-Except Gucci Trim)	.....	1	366 7612
73	08 (Gucci Trim)	.....	1	365 6310

1973 - 15-85

T-351		1	366 8918
T-353		1	366 7119
T-354		1	366 7120
T-356		1	366 7121
T-381		1	366 8918
T-383		1	366 7119
T-384		1	366 7120
T-386		1	366 7121

1973 - 18-88

T-351	Front	1	366 8917	Rear	1	366 8916
T-353	Front	1	366 7109	Rear	1	366 7114
T-354	Front	1	366 7110	Rear	1	366 7115
T-356	Front (* 29-53)	1	366 7111	Rear (* 29-53)	1	366 7116
	Front (* 29-54)	1	812 5000	Rear (* 29-54)	1	812 5001
T-381	Front	1	366 8917	Rear	1	366 8916
T-383	Front	1	366 7109	Rear	1	366 7114
T-384	Front	1	366 7110	Rear	1	366 7115
T-386	Front (* 29-53)	1	366 7111	Rear (* 29-53)	1	366 7116
	Front (* 29-54)	1	812 5000	Rear (* 29-54)	1	812 5001

1973 - 19-70-89

T-341	Except "W" Trims	1	364 7921
T-341W		1	366 7344
T-343		1	364 7922
T-344	*(Use 364 0174)*	1	364 7923
T-346		1	364 7924
T-348		1	364 7921
T-351		1	366 7085
T-353		1	366 7086
T-354		1	366 7087
T-356		1	366 7088
T-381		1	366 7085
T-383		1	366 7086
T-384		1	366 7087
T-386		1	366 7088

1973 - 40

73	(Beige-LSII-With Holes For Seat Belt Attachment-Except Levi Trim)		1	366 9524
73	(Beige-WSII-Without Holes For Seat Belt Attachment)		1	367 8776
73	(Blue-Rancher Trim)		1	366 7538
73	(Blue-Levi Trim-LSII-With Holes For Seat Belt Attachment)		1	366 9523
73	(Blue-Levi Trim-WSII-Without Holes For Seat Belt Attachment)		1	367 8774

1974 Thru 1978 - 01

78	(Beige) 03		1	371 2151
78	(Beige) 05-06 (Except D/L Pkg.)		1	371 8395
78	(Beige) 05-06 (Used With D/L Pkg.)		1	371 6035
78	(Beige) 08 (Except D/L Pkg.)		1	371 2428
78	(Beige) 08 (Used With D/L And Touring Pkg.)		1	371 0359
77/	(Berry) 03		1	369 5399
77	(Berry) 05-06		1	369 5400
78	(Berry) 05-06 (Except D/L Pkg. -* 29-137)		1	371 8394
78	(Berry) 05-06 (Used With D/L Pkg.)		1	371 6034
77	(Berry) 08		1	369 5401
78	(Berry) 08 (Except With D/L Pkg.)		1	369 5401
78	(Berry) 08 (Used With D/L Pkg. -137)		1	371 0358
74/77	(Black) 03		1	367 3992
78	(Black) 03		1	371 1510
74/77	(Black) 05-06		1	367 8767
78	(Black) 05-06 (Except D/L Pkg.)		1	371 8392
78	(Black) 05-06 (Used With D/L Pkg.)		1	371 6032
74/77	(Black) 08		1	367 3996
78	(Black) 08 (Except D/L Pkg.)		1	371 1513
78	(Black) 08 (Used With D/L Pkg.)		1	371 0356
74	(Blue) 03 (* 29-70)		1	367 3993
74	(Blue) 03 (* 29-71)		1	367 5300
75/77	(Blue) 03		1	367 5300
78	(Blue) 03		1	371 1511
74	(Blue) 05-06 (* 29-70) *(Use 367 5290)*		1	367 8768
74	(Blue) 05-06 (* 29-71)		1	367 5290
75/77	(Blue) 05-06		1	367 5290
78	(Blue) 05-06 (Except D/L Pkg. -* 29-137)		1	371 8393
78	(Blue) 05-06 (Except D/L Pkg. -* 29-138)		1	373 0485
78	(Blue) 05-06 (Used With D/L Pkg. -* 29-137)		1	371 6033
78	(Blue) 05-06 (Used With D/L Pkg. -* 29-138)		1	372 2254
74	(Blue) 08 (* 29-70)		1	367 3997
74	(Blue) 08 (* 29-71)		1	367 5332
75/77	(Blue) 08		1	367 5332

78	(Blue) 08 (Except D/L Pkg. -* 29-137)	.....	1	371	1514
78	(Blue) 08 (Used With D/L Pkg. -* 29-137)	.....	1	371	0357
78	(Blue) 08 (Except D/L Pkg. -* 29-138)	.....	1	372	2256
78	(Blue) 08 (Used With D/L Pkg. -* 29-138)	.....	1	372	2258
74	(Buff) 03 (* 29-70)	.....	1	367	3995
74/76	(Buff) 05-06 (Except "N" Trim)	.....	1	367	8770
74	(Buff) 08 (* 29-70)	.....	1	367	3999
78	(Flax) 03	.....	1	371	2152
78	(Flax) 05-06 (Except D/L Pkg.)	.....	1	371	8396
78	(Flax) 05-06 (Used With D/L Pkg.)	.....	1	371	6036
78	(Flax) 08 (Except D/L Pkg.)	.....	1	371	2429
78	(Flax) 08 (Used With D/L Pkg.)	.....	1	371	0398
74	(Green) 03 (* 29-70)	.....	1	367	3994
74	(Green) 03 (* 29-71)	.....	1	367	5301
75/76	(Green) 03	.....	1	367	5301
74	(Green) 05-06 (* 29-70)	.....	1	367	8769
74	(Green) 05-06 (* 29-71)	.....	1	367	5291
75/76	(Green) 05-06	.....	1	367	5291
74	(Green) 08 (* 29-70)	.....	1	367	3998
74	(Green) 08 (* 29-71)	.....	1	367	5333
75/76	(Green) 08	.....	1	367	5333
78	(Russet) 05-06 (Used With D/L Pkg. -* 29-138)	.....	1	372	2255
78	(Russet) 08 (Used With D/L Pkg. -* 29-138)	.....	1	372	2259
74	(Tan) 03 (* 29-71)	.....	1	367	5302
75/76	(Tan) 03 (Perforated Vinyl)	.....	1	368	2157
75/	(Tan) 03 (Nonperforated Vinyl)	.....	1	367	5302
75/76	(Tan) 05-06 (Used With "N" Trim)	.....	1	368	2563
77	(Tan) 05-06	.....	1	369	9961
74	(Tan) 08 (* 29-71) ***(Use 371 1515)***	.....	1	367	5334
75/76	(Tan) 08 (Perforated Vinyl)	.....	1	368	2159
75/	(Tan) 08 (Nonperforated Vinyl) ***(Use 371 1515)***	.....	1	367	5334

1974 Thru 1978 - 15-85

77/	(Beige-Except "N" Trim-* 29-118)	.....	1	371	2947
78	(Beige-Used With "N" Trim)	.....	1	371	7675
77/	(Berry)	.....	1	369	5620
74/77	(Black)	.....	1	367	3980
78	(Black)	.....	1	371	0858
74	(Blue-* 29-70)	.....	1	367	3981
74	(Blue-* 29-71)	.....	1	368	5591
75/77	(Blue)	.....	1	368	5591
78	(Blue)	.....	1	371	0859
74	(Cinnamon-* 29-70)	.....	1	367	3983
74	(Green-* 29-70)	.....	1	367	3982
74	(Green-* 29-71)	.....	1	368	5592
75/76	(Green)	.....	1	368	5592
74	(Tan-* 29-71)	.....	1	368	5593
75/77	(Tan-* 29-117)	.....	1	368	5593

1974 Thru 1978 - 16

77/	(Beige-Except "N" Trim-* 29-118)	.....	1	371	2946
78	(Beige-Used With "N" Trim)	.....	1	371	3448
77/	(Berry)	.....	1	369	5613
74/75	(Black-Except "N" Trim)	.....	1	367	3976
74/75	(Black-Used With "N" Trim)	.....	1	367	8687
76/77	(Black-Except "N" Trim)	.....	1	369	6420
76	(Black-Used With "N" Trim)	.....	1	369	6662
78	(Black)	.....	1	371	0855
74	(Blue-* 29-70) ***(Use 367 5787)***	.....	1	367	3977
74	(Blue-* 29-71)	.....	1	367	5787
75	(Blue)	.....	1	367	5787
76/77	(Blue)	.....	1	369	6421
78	(Blue)	.....	1	371	0856
74	(Cinnamon-* 29-70)	.....	1	367	3979
74	(Green-* 29-70) ***(Use 367 5788)***	.....	1	367	3978
74	(Green-* 29-71)	.....	1	367	5788
75	(Green)	.....	1	367	5788
76	(Green)	.....	1	369	6422

74	(Tan-* 29-71)	.....	1	367 5789
75	(Tan-Except "N" Trim)	.....	1	367 5789
76/77	(Tan-Except "N" Trim-* 29-117)	.....	1	369 6423
76/77	(Tan-Used With "N" Trim)	.....	1	369 6367

1974 Thru 1978 - 18-88

78	(Front-Beige-* 29-91)	.....	1	371 2948
78	(Front-Beige-* 29-127)	.....	1	372 3855
77/	(Front-Berry-* 29-91)	.....	1	369 5621
78	(Front-Berry-* 29-127)	.....	1	372 3854
74/76	(Front-Black-* 29-90)	.....	1	367 3984
76/	(Front-Black-* 29-91)	.....	1	371 0861
78	(Front-Black-* 29-127)	.....	1	372 3852
74	(Front-Blue-* 29-70)	.....	1	367 3985
74	(Front-Blue-* 29-71)	.....	1	368 5594
75/76	(Front-Blue-* 29-90)	.....	1	368 5594
76/	(Front-Blue-* 29-91)	.....	1	371 0862
78	(Front-Blue-* 29-127)	.....	1	372 3853
74	(Front-Cinnamon-* 29-70)	.....	1	367 3987
74	(Front-Green-* 29-70)	.....	1	367 3986
74	(Front-Green-* 29-71)	.....	1	368 5595
75/76	(Front-Green)	.....	1	368 5595
74	(Front-Tan-* 29-71)	.....	1	368 5596
75/76	(Front-Tan-* 29-90)	.....	1	368 5596
76/77	(Front-Tan-* 29-91)	.....	1	371 0863
78	(Rear-Beige-* 29-91)	.....	1	371 2949
78	(Rear-Beige-* 29-127)	.....	1	372 3859
77	(Rear-Berry) ***(Use 371 2009)***	.....	1	369 5622
78	(Rear-Berry-* 29-91)	.....	1	371 2009
78	(Rear-Berry-* 29-127)	.....	1	372 3858
74/76	(Rear-Black-* 29-90)	.....	1	367 3988
76/77	(Rear-Black-* 29-91)	.....	1	371 0864
78	(Rear-Black-* 29-91)	.....	1	371 2007
78	(Rear-Black-* 29-127)	.....	1	372 3856
74	(Rear-Blue-* 29-70)	.....	1	367 3989
74	(Rear-Blue-* 29-71)	.....	1	367 5809
75/76	(Rear-Blue-* 29-90)	.....	1	367 5809
76/77	(Rear-Blue-* 29-91)	.....	1	371 0865
78	(Rear-Blue-* 29-91)	.....	1	371 2008
78	(Rear-Blue-* 29-127)	.....	1	372 3857
74	(Rear-Cinnamon-* 29-70)	.....	1	367 3991
74	(Rear-Green-* 29-70)	.....	1	367 3990
74	(Rear-Green-* 29-71)	.....	1	367 5810
75/76	(Rear-Green)	.....	1	367 5810
74	(Rear-Tan-* 29-71)	.....	1	367 5811
75/76	(Rear-Tan-* 29-90)	.....	1	367 5811
76/77	(Rear-Tan-* 29-91 And * 29-117)	.....	1	371 0866

1974 Thru 1978 - 40

77/	(Beige-* 29-118)	.....	1	371 2430
77/	(Berry)	.....	1	369 5402
74/	(Black)	.....	1	367 8773
74	(Blue-* 29-70)	.....	1	367 8774
74	(Blue-* 29-71)	.....	1	367 5303
75/	(Blue)	.....	1	367 5303
74/76	(Buff)	.....	1	367 8776
74	(Green-* 29-70)	.....	1	367 8775
74	(Green-* 29-71)	.....	1	367 5304
75/76	(Green)	.....	1	367 5304
77	(Tan-Except "X" Trim-* 29-117)	.....	1	369 9962
77	(Tan-Used on "X" Trim)	.....	1	371 5215

1975 Thru 1978 - 66

78	(Beige-Fabric Covered)	.....	1	372 5044
78	(Beige-Hard Board)	.....	1	371 2748
75/76	(Berry-Perforated-* 29-96)	.....	1	367 6767
76	(Berry-Nonperforated-* 29-96)	.....	1	369 5186
78	(Berry-Fabric Covered-* 29-137)	.....	1	372 5043
76/	(Berry-Hard Board-* 29-97)	.....	1	371 0587

75/76	(Black-Perforated-* 29-96) ***(Use 369 5184)***	.....	1	367	6765
76	(Black-Nonperforated-* 29-96)	.....	1	369	5184
76/	(Black-Hard Board-* 29-97)	.....	1	371	0585
78	(Black-Fabric Covered)	.....	1	372	5041
75/76	(Blue-Perforated-* 29-96) ***(Use 369 5185)***	.....	1	367	6766
76	(Blue-Nonperforated-* 29-96)	.....	1	369	5185
76/	(Blue-Hard Board-* 29-97)	.....	1	371	0586
78	(Blue-Fabric Covered)	.....	1	372	5042
78	(Flax-Hard Board)	.....	1	371	2749
78	(Flax-Fabric Covered)	.....	1	372	5045
78	(Russet-Fabric Covered-* 29-138)	.....	1	373	0505
75/76	(Tan-Perforated-* 29-96)	.....	1	367	6768
75	(Tan-Nonperforated-* 29-96)	.....	1	369	5187
76/77	(Tan-* 29-97)	.....	1	371	0588
75/76	(White-Perforated-* 29-96) ***(Use 368 2161)***	.....	1	367	6770
75/76	(White-Nonperforated-* 29-96)	.....	1	368	2161
76/77	(White-* 29-97)	.....	1	371	0589

1977-1978 - 68

78	(Beige-Hard Board)	.....	1	371	2750
78	(Beige-Fabric Covered)	.....	1	372	5034
77/	(Berry-Hard Board)	.....	1	368	8977
78	(Berry-Fabric Covered-* 29-137)	.....	1	372	5033
77/	(Black-Hard Board)	.....	1	368	8975
78	(Black-Fabric Covered)	.....	1	372	5031
77/	(Blue-Hard Board)	.....	1	368	8976
78	(Blue-Fabric Covered)	.....	1	372	5032
78	(Flax-Hard Board)	.....	1	371	2751
78	(Flax-Fabric Covered)	.....	1	372	5035
78	(Russet-Fabric Covered-* 29-138)	.....	1	373	0512
77	(Tan)	.....	1	368	8978
77	(White)	.....	1	368	8979

1974 - 70

74	(Black)	.....	1	367	3950
74	(Blue)	.....	1	367	3951
74	(Cinnamon)	.....	1	367	3953
74	(Green)	.....	1	367	3952

29.019-1 COVER, Center Pillar Trim (* 29-1 NC)

LEFT

73/	05-08 (Lower)	.....	1	365	3107
78	06 (Upper)	.....	1	371	8485
73/	15-18-85-88	.....	1	366	1953
75/76	60	.....	1	367	6707
77/	60	.....	1	371	1319

RIGHT

73/	05-08 (Lower)	.....	1	365	3106
78	06 (Upper)	.....	1	371	8484
73/	15-18-85-88	.....	1	366	1952
75/76	60	.....	1	367	6706
77/	60	.....	1	371	1318

29.019-2 ATTACHING PARTS, Cover To Center Body Pillar

SCREW, Tapping	73/	05-08	.....	4	400	1776
SCREW, Tapping	73/	15-18-85-88 ...(8-18 x 1/2")	29.070	4	400	0273
SCREW, Tapping	74/	15-18-80 ...(8-18 x 1")	29.010	4	400	4556
SCREW, Tapping	75/77	60...(3/4" Long)	26.036	2	400	1725
SCREW, Tapping	77/	60...(1" Long)	.....	2	320	9830
RETAINER	75/	(Left) 60	.....	1	367	9061
RETAINER	75/	(Right) 60	.....	1	367	9060
FASTENER	78	(Beige) 60	.....	4	400	5929
FASTENER	75/	(Berry) 60	.....	4	400	5454
FASTENER	75/	(Black) 60	.....	4	400	5451
FASTENER	75/	(Blue) 60	.....	4	400	5452
FASTENER	78	(Flax) 60	.....	4	400	5930
FASTENER	75/77	(Tan) 60	.....	4	400	5453
FASTENER	75/77	(White) 60	.....	4	400	5455

29.019–3 MOULDING, Center Pillar Cover Joint

75/77	(Berry) 60	.....	2	368 2167	
75/77	(Black) 60	.....	2	368 2165	
75/77	(Blue) 60	.....	2	368 2166	
75/77	(Tan) 60	.....	2	368 2168	
75/77	(White) 60	.....	2	368 2169	

29.023–1 PANEL, Rear Quarter Upper Trim

LEFT

74/77	16 (LLT-Used Less Stationary Window)	.....	1	367 3961	NC
76/77	16 (Used With Stationary Window)	.....	1	369 9369	NC
78	16 (LLT)	.....	1	371 5103	NC
78	(Beige) 16 (WLT)	.....	1	371 8471	
78	(Berry) 16 (WLT)	.....	1	371 8449	
77	(Tan) 16 (WLT)	.....	1	371 3881	
74	(Inner-Plastic) 16 (WLT)	.....	1	812 5329	NC
74/76	(Inner-Black-Padded Vinyl) 16 (WLT)	.....	1	368 1973	
74	(Inner-Blue-Padded Vinyl) 16 (WLT)	.....	1	368 1975	
75/76	(Inner-Blue) 16 (WLT)	.....	1	368 2389	
74	(Inner-Cinnamon-Padded Vinyl) 16 (WLT)	.....	1	368 1979	
74	(Inner-Green-Padded Vinyl) 16 (WLT)	.....	1	368 1977	
75/76	(Inner-Green) 16 (WLT)	.....	1	368 2391	
75/76	(Inner-Tan) 16 (WLT)	.....	1	368 2393	
74/76	(Outer) 16 (WLT)	.....	1	812 5333	

RIGHT

74/77	16 (LLT-Used Less Stationary Window)	.....	1	367 3960	NC
76/77	16 (Used With Stationary Window)	.....	1	369 9368	NC
78	16 (LLT)	.....	1	371 5102	NC
74	(Inner-Plastic) 16 (WLT)	.....	1	812 5328	NC
78	(Beige) 16 (WLT)	.....	1	371 8470	
78	(Berry) 16 (WLT)	.....	1	371 8448	
77	(Tan) 16 (WLT)	.....	1	371 3880	
74/76	(Inner-Black-Padded Vinyl) 16 (WLT)	.....	1	368 1972	
74	(Inner-Blue-Padded Vinyl) 16 (WLT)	.....	1	368 1974	
75/76	(Inner-Blue) 16 (WLT)	.....	1	368 2388	
74	(Inner-Cinnamon-Padded Vinyl) 16 (WLT)	.....	1	368 1978	
74	(Inner-Green-Padded Vinyl) 16 (WLT)	.....	1	368 1976	
75/76	(Inner-Green) 16 (WLT)	.....	1	368 2390	
75/76	(Inner-Tan) 16 (WLT)	.....	1	368 2392	
74/76	(Outer) 16 (WLT)	.....	1	812 5332	

29.023–1a PAD, Rear Quarter Upper Trim Foam (Inside)

74/76	16 (WLT)	.....	2	812 5338	

29.023–1b SEALER, Opera Window To Panel

77/	16 (Foam Adhesive)(Bulk-Order In Feet)	.....	AR	367 4999	

29.023–2 ATTACHING PARTS, Panel To Uniside

SCREW, Tapping.....	74/	16 (LLT)...(8-18 x 3/4")	29.019	2	400 4241	
SCREW, Tapping.....	74/76	16 (WLT)...(8-16 x 3/4")	17.654	4	G148547	NA
SCREW, Tapping.....	74	16 (LLT)...(8-15 x 3/4")	23.215	2	400 3642	
SCREW, Tapping.....	75/	16...(8-18 x 1-1/4")	.....	4	400 2192	
SCREW, Tapping.....	74/76	16 (WLT)...(8-18 x 1-1/2")	17.654	4	G9420371	NA
SCREW, Tapping.....	75/	16...(8-18 x 7/16")	24.067	2	400 4663	
SCREW, Tapping.....	75/77	16...(8-18 x 1")	.....	4	400 5130	
WASHER, Finnish.....	74/76	16 (WLT)	.....	8	812 5335	NA
FASTENER, Drive.....	77/	16 (WLT)	23.013	AR	400 0249	

29.023–3 COVER, Front Seat Belt Inertia Reel (* 29-1 NC)

74/	(Left) 05-08	.....	1	367 2527	
74/	(Left) 15-18-80	.....	1	367 2979	
74/	(Right) 05-08	.....	1	367 2526	
74/	(Right) 15-18-80	.....	1	367 2978	

29.023–4 ATTACHING PARTS, Inertia Reel Cover To Center Pillar

SCREW, Tapping..... 74/	05-08-15-18-80	.....	8	400 1776	

29.026–1 PANEL, Rear Pillar Trim

LEFT

78	(Beige) 06 (D/L Pkg.)	.....	1	371 8515	
78	(Berry) 06 (D/L Pkg.-* 29-137)	.....	1	371 8513	
78	(Black) 06 (D/L Pkg.)	.....	1	371 8509	
78	(Blue) 06 (D/L Pkg. -* 29-137)	.....	1	371 8511	
78	(Blue) 06 (D/L Pkg. -* 29-138)	.....	1	372 2327	
78	(Flax) 06 (D/L Pkg.)	.....	1	371 8517	
78	(Russet) 06 (D/L Pkg. -* 29-138)	.....	1	372 2329	
77/	68	.....	1	371 1597	NC

RIGHT

78	(Beige) 06 (D/L Pkg.)	.....	1	371 8514	
78	(Berry) 06 (D/L Pkg. -* 29-137)	.....	1	371 8512	
78	(Black) 06 (D/L Pkg.)	.....	1	371 8508	
78	(Blue) 06 (D/L Pkg. -* 29-137)	.....	1	371 8510	
78	(Blue) 06 (D/L Pkg. -* 29-138)	.....	1	372 2326	
78	(Flax) 06 (D/L Pkg.)	.....	1	371 8516	
78	(Russet) 06 (D/L Pkg. -* 29-138)	.....	1	372 2328	
77/	68	.....	1	371 1596	NC

29.026–2 ATTACHING PARTS, Panel To Body

SCREW, Tapping.....	77/	68	.....	2	400 5501
FASTENER, Push	78	06 (D/L Pkg.)	29.052	12	400 5470

29.034–1 PANEL, Rear Shelf Trim (* 29-1 NC)

1973		05-06-15-85	19-70-89
T-331	1	366 3960	... .
T-333	1	366 3961	... .
T-334	1	366 3962	... .
T-336	1	366 3963	... .
T-341	1	... .	366 4982
T-343	1	... .	366 4983
T-344	1	... .	366 4984
T-346	1	... .	366 4985
T-348	1	... .	366 4982
T-351	1	366 6574	366 6564
T-353	1	366 6575	366 6565
T-354	1	366 6576	366 6566
T-356	1	366 6577	366 6567
T-381	1	366 6574	366 6564
T-383	1	366 6575	366 6565
T-384	1	366 6576	366 6566
T-386	1	366 6577	366 6567

1974 Thru 1976 (* 29-77)		05-06-15-85	16-70
T-411	1	366 3960	... .
T-413	1	366 3961	... .
T-414	1	366 3962	... .
T-416	1	366 3963	... .
T-418	1	366 3960	... .
T-421	1	... .	366 4982
T-423	1	... .	366 4983
T-424	1	... .	366 4984
T-426	1	... .	366 4985
T-428	1	... .	366 4982
T-431	1	367 3874	367 0912
T-432	1	367 3874	367 0912
T-433	1	367 3875	367 0913
T-434	1	367 3876	367 0914
T-436	1	367 3877	367 0915
T-438	1	367 3874	367 0912
T-471	1	367 3874	... .
T-473	1	367 3875	... .
T-474	1	367 3876	... .
T-476	1	367 3877	... .
T-511	1	366 3960	... .
T-513	1	368 5624	... .
T-514	1	368 5625	... .
T-516	1	368 5626	... .

T-518		1	366 3960	... .
T-551		1	... .	367 0912
T-553		1	... .	368 5959
T-554		1	... .	368 5960
T-556		1	... .	368 5961
T-558		1	... .	367 0912
T-561		1	367 3874	... .
T-563		1	368 5642	... .
T-564		1	368 5643	... .
T-566		1	368 5644	... .
T-611		1	366 3960	... .
T-613	***(Use 371 7267)***	1	368 5624	... .
T-614		1	368 5625	... .
T-616		1	368 5626	... .
T-651		1	... .	367 0912
T-653		1	... .	368 5959
T-654		1	... .	368 5960
T-656		1	... .	368 5961
T-658		1	... .	367 0912
T-661		1	367 3874	... .
T-663		1	368 5642	... .
T-664		1	368 5643	... .
T-666		1	368 5644	... .

1977-1978

78	(Beige) 05-06	.....	1	371 2526
77/	(Berry) 05-06 (* 29-137)	.....	1	369 9908
77/	(Berry) 16	.....	1	369 5684
77/	(Berry) 85	.....	1	369 5680
77/	(Black) 05-06	.....	1	366 3960
77/	(Black) 16	.....	1	367 0912
77/	(Black) 85	.....	1	367 3874
77/	(Blue) 05-06 (* 29-137) ***(Use 371 7267)***	.....	1	368 5624
78	(Blue) 05-06 (* 29-138)	.....	1	372 2342
77/	(Blue) 16	.....	1	368 5959
77/	(Blue) 85	.....	1	368 5642
78	(Brown) 05-06 (Used With Flax Trims)	.....	1	371 2527
78	(Russet) 05-06 (* 29-138)	.....	1	372 2343
77	(Tan) 05-06	.....	1	368 5626
77	(Tan) 16 (* 29-117)	.....	1	368 5961
77/	(Dark Tan) 16 (* 29-118)	.....	1	371 3038
77	(Tan) 85 (* 29-117)	.....	1	368 5644
77/	(Dark Tan) 85 (* 29-118)	.....	1	371 3033

29.034-2 ATTACHING PARTS, Shelf Panel To Body

BUTTON	73	15-85 (* 29-1 NC)	.....	4	366 4636
BUTTON	74/	15-85 (* 29-1 NC)	.....	4	400 5087
SCREW, Tapping	74/	16	22.100	6	400 3671

29.034-3 MOULDING, Rear Shelf Panel (Vinyl)

1973 Thru 1978 - 15-85

77/	(Berry)	.....	2	369 5677
73/	(Black)	.....	2	357 9283
73/74	(Blue-* 29-70)	.....	2	366 6996
74/	(Blue-* 29-71)	.....	2	368 5774
73/74	(Cinnamon-* 29-70)	.....	2	366 6998
73/74	(Green-* 29-70)	.....	2	366 6997
74/76	(Green-* 29-71)	.....	2	368 5775
74/77	(Tan-* 29-71 And * 29-117)	.....	2	368 5776
77/	(Dark Tan-* 29-118)	.....	2	371 3035

29.034-4 RETAINER, Rear Shelf Trim Panel

74/	16 (* 29-1 NC)	.....	1	367 1651

29.034-5 ATTACHING PARTS, Retainer To Body

SCREW, Tapping	74/76	16	17.671	6	G9426647 NA
SCREW, Tapping	77/	16	23.182	4	400 4404

29.034-6 COVER, Rear Shelf Courtesy Lamp

76/	16 (* 29-1)	.....	1	368 7840 NC

29.052-1 PANEL, Rear Quarter Side Trim (2 Door Models)(Refer To Group 24.065 For Metal Mouldings)

1973 - 03

T-331	Left (* 29-45)	1	366 6007	Right (* 29-45)	1	366 6006
	Left (* 29-46)	1	367 1473	Right (* 29-46)	1	367 1472
T-333	Left (* 29-45)	1	366 6009	Right (* 29-45)	1	366 6008
	Left (* 29-46)	1	367 1475	Right (* 29-46)	1	367 1474
T-334	Left (* 29-45)	1	366 6017	Right (* 29-45)	1	366 6016
	Left (* 29-46)	1	367 1477	Right (* 29-46)	1	367 1476
T-335	Left (* 29-45)	1	366 6007	Right (* 29-45)	1	366 6006
	Left (* 29-46)	1	367 1473	Right (* 29-46)	1	367 1472
T-336	Left (* 29-45)	1	366 6019	Right (* 29-45)	1	366 6018
	Left (* 29-46)	1	367 1479	Right (* 29-46)	1	367 1478
T-338	Left (* 29-45)	1	366 6007	Right (* 29-45)	1	366 6006
	Left (* 29-46)	1	367 1481	Right (* 29-46)	1	367 1480

1973 - 06-19-70-89

T-331	Left (* 29-51)	1	364 8201	Right (* 29-51)	1	364 8200
	Left (* 29-52)	1	367 1437	Right (* 29-52)	1	367 1436
T-331V	Left	1	366 4161	Right	1	366 4160
T-331VS	Left	1	367 3447	Right	1	367 3446
T-333	Left (* 29-51)	1	364 8203	Right (* 29-51)	1	364 8202
	Left (* 29-52)	1	367 1439	Right (* 29-52)	1	367 1438
T-333V	Left	1	366 4163	Right	1	366 4162
T-333VS	Left	1	367 3449	Right	1	367 3448
T-334	Left (* 29-51)	1	364 8205	Right (* 29-51)	1	364 8204
	Left (* 29-52)	1	367 1441	Right (* 29-52)	1	367 1440
T-334V	Left	1	366 4165	Right	1	366 4164
T-334VS	Left	1	367 3451	Right	1	367 3450
T-336	Left (* 29-51)	1	364 8207	Right (* 29-51)	1	364 8206
	Left (* 29-52)	1	367 1443	Right (* 29-52)	1	367 1442
T-336V	Left	1	366 4167	Right	1	366 4166
T-336VS	Left	1	367 3453	Right	1	367 3452
T-338	Left (* 29-51)	1	364 8201	Right (* 29-51)	1	364 8200
	Left (* 29-52)	1	367 1437	Right (* 29-52)	1	367 1436
T-341	Left	1	365 6183	Right	1	365 6182
T-343	Left	1	366 6365	Right	1	366 6364
T-344	Left	1	366 6367	Right	1	366 6366
T-346	Left	1	366 6369	Right	1	366 6368
T-348	Left	1	365 6183	Right	1	365 6182
T-351	Left	1	365 6493	Right	1	365 6492
T-353	Left	1	365 6495	Right	1	365 6494
T-354	Left	1	365 6497	Right	1	365 6496
T-356	Left	1	365 6499	Right	1	365 6498
T-381	Left	1	366 4441	Right	1	366 4440
T-383	Left	1	366 4443	Right	1	366 4442
T-384	Left	1	366 4445	Right	1	366 4444
T-386	Left	1	366 4447	Right	1	366 4446

1973 - 40 (Used With Panel Less Molded Armrest)

T-301	Left	1	365 2941	Right	1	365 2940
T-303	Left	1	365 2943	Right	1	365 2942
T-304	Left	1	366 8749	Right	1	366 8748
T-306	Left	1	365 2945	Right	1	365 2944
T-311	Left	1	365 2941	Right	1	365 2940
T-313	Left (Except "W" Trims) .	1	365 2943	Right (Except "W" Trims)	1	365 2942
T-313W	Left	1	366 8889	Right	1	366 8888
T-314	Left	1	366 8749	Right	1	366 8748
T-315	Left	1	365 2941	Right	1	365 2940
T-316	Left	1	365 2945	Right	1	365 2944
T-318	Left	1	365 2941	Right	1	365 2940

1973 - 40 (Used With Panel With Molded Armrest)

T-301	.....	1	366 7733	Right	1	366 7732
T-303	Left	1	366 7735	Right	1	366 7734
T-304	Left	1	366 7737	Right	1	366 7736
T-306	Left	1	366 7739	Right	1	366 7738
T-311	Left	1	366 7733	Right	1	366 7732
T-313	Left	1	366 7735	Right	1	366 7734
T-314	Left	1	366 7737	Right	1	366 7736
T-315	Left	1	366 7733	Right	1	366 7732
T-316	Left	1	366 7739	Right	1	366 7738
T-318	Left	1	366 7733	Right	1	366 7732

1974 Thru 1976 - 03-40

T-401	Left	1	366	7733	Right	1	366	7732
T-403	Left	1	366	7735	Right	1	366	7734
T-404	Left	1	366	7737	Right	1	366	7736
T-405	Left	1	366	7733	Right	1	366	7732
T-406	Left	1	366	7739	Right	1	366	7738
T-408	Left	1	366	7733	Right	1	366	7732
T-411	Left (Except "K" Trims)	1	367	1473	Right (Except "K" Trims)	1	367	1472
T-411K	Left	1	366	6007	Right	1	366	6006
T-413	Left (Except "K" Trims)	1	367	1475	Right (Except "K" Trims)	1	367	1474
T-413K	Left	1	366	6009	Right	1	366	6008
T-414	Left (Except "K" Trims)	1	367	1477	Right (Except "K" Trims)	1	367	1476
T-414K	Left	1	366	6017	Right	1	366	6016
T-415	Left	1	367	1473	Right	1	367	1472
T-416	Left (Except "K" Trims)	1	367	1479	Right (Except "K" Trims)	1	367	1478
T-416K	Left	1	366	6019	Right	1	366	6018
T-418	Left	1	367	1481	Right	1	367	1480
T-501	Left	1	366	7733	Right	1	366	7732
T-503	Left	1	368	5301	Right	1	368	5300
T-504	Left	1	368	5303	Right	1	368	5302
T-506	Left (Tan)	1	368	5305	Right (Tan)	1	368	5304
	Left (Buff)	1	366	7739	Right (Buff)	1	366	7738
T-508	Left	1	366	7733	Right	1	366	7732
T-511	Left	1	367	1473	Right	1	367	1472
T-513	Left (Except "R" Trims)	1	367	5203	Right (Except "R" Trims)	1	367	5202
T-513R	Left	1	368	5291	Right	1	368	5290
T-514	Left	1	367	5205	Right	1	367	5204
T-516	Left (Except "T" Trims)	1	367	5207	Right (Except "T" Trims)	1	367	5206
T-516T	Left	1	368	1447	Right	1	367	1446
T-518	Left	1	367	5209	Right	1	367	5208
T-538	Left	1	367	5209	Right	1	367	5208
T-548	Left	1	367	5209	Right	1	367	5208
T-568	Left	1	367	5209	Right	1	367	5208
T-601	Left	1	366	7733	Right	1	366	7732
T-603	Left	1	368	5301	Right	1	368	5300
T-604	Left	1	368	5303	Right	1	368	5302
T-606	Left (Cloth Trims)	1	368	5305	Right (Cloth Trims)	1	368	5304
	Left (Vinyl Trims)	1	366	7739	Right (Vinyl Trims)	1	366	7738
T-608	Left	1	366	7733	Right	1	366	7732
T-611	Left	1	367	1473	Right	1	367	1472
T-613	Left	1	367	5203	Right	1	367	5202
T-614	Left	1	367	5205	Right	1	367	5204
T-616	Left (Except "U" Trim)	1	367	5207	Right (Except "U" Trim)	1	367	5206
T-616U	Left	1	368	1447	Right	1	368	1446
T-618	Left	1	367	5209	Right	1	367	5208
T-631	Left	1	367	1473	Right	1	367	1472
T-633	Left	1	367	5203	Right	1	367	5202
T-634	Left	1	367	5205	Right	1	367	5204
T-636	Left	1	367	5207	Right	1	367	5206
T-683	Left	1	367	5209	Right	1	367	5208
T-684	Left	1	367	5209	Right	1	367	5208

1974 Thru 76 - 06-16-70 (* 29-77)

T-411	Left (Except "K" Trims)	1	367	1437	Right (Except "K" Trims)	1	367	1436
T-411K	Left	1	367	3447	Right	1	367	3446
T-413	Left (Except "K" Trims)	1	367	1439	Right (Except "K" Trims)	1	367	1438
T-413K	Left	1	367	3449	Right	1	367	3448
T-414	Left (Except "K" Trims)	1	367	1441	Right (Except "K" Trims)	1	367	1440
T-414K	Left	1	367	3451	Right	1	367	3450
T-416	Left (Except "K" Trims)	1	367	1443	Right (Except "K" Trims)	1	367	1442
T-416K	Left	1	367	3453	Right	1	367	3452
T-418	Left	1	367	1437	Right	1	367	1436
T-421	Left	1	367	8617	Right	1	367	8609
T-423	Left	1	367	8618	Right	1	367	8610
T-424	Left	1	367	8619	Right	1	367	8611
T-426	Left	1	367	8620	Right	1	367	8612
T-428	Left	1	367	8617	Right	1	367	8609
T-431	Left	1	367	0735	Right	1	367	0734
T-433	Left	1	367	0737	Right	1	367	0736
T-434	Left	1	367	0739	Right	1	367	0738
T-436	Left	1	367	0741	Right	1	367	0740

T-438	Left	1	367 0735	Right	1	367 0734
T-511	Left	1	367 1437	Right	1	367 1436
T-513	Left	1	367 5197	Right	1	367 5196
T-514	Left	1	367 5199	Right	1	367 5198
T-516	Left (Except "N" Trims)	1	367 5201	Right (Except "N" Trims)	1	367 5200
T-516N	Left ***(Use 369 1499)***	1	368 2559	Right ***(Use 369 1498)***	1	368 2558
T-551	Left	1	367 0735	Right	1	367 0734
T-553	Left	1	368 5669	Right	1	368 5668
T-554	Left	1	368 5671	Right	1	368 5670
T-556	Left	1	368 5673	Right	1	368 5672
T-558	Left	1	367 0735	Right	1	367 0734
T-611	Left	1	367 1437	Right	1	367 1436
T-613	Left	1	367 5197	Right	1	367 5196
T-614	Left	1	367 5199	Right	1	367 5198
T-616	Left (Except "N" Trim)	1	367 5201	Right (Except "N" Trim)	1	367 5200
T-616N	Left	1	368 8119	Right	1	368 8118
T-631	Left	1	367 1437	Right	1	367 1436
T-633	Left	1	367 5197	Right	1	367 5196
T-634	Left	1	367 5199	Right	1	367 5198
T-636	Left	1	367 5201	Right	1	367 5200
T-651	Left	1	367 0735	Right	1	367 0734
T-653	Left	1	368 5669	Right	1	368 5668
T-654	Left	1	368 5671	Right	1	368 5670
T-656	Left	1	368 5673	Right	1	368 5672
T-658	Left	1	367 0735	Right	1	367 0734

1977 - 03	**Left**		**Right**	
(Berry-Except "X" Pkg. -* 29-101)	1	369 9409	1	369 9408
(Berry-Except "X" Pkg. -* 29-102)	1	371 2409	1	371 2408
(Berry-"X" Pkg.)	1	371 1709	1	371 1708
(Black-Except "X" Pkg. Or AMX-* 29-101)	1	367 1473	1	367 1472
(Black-Except "X" Pkg. Or AMX-* 29-102)	1	371 2405	1	371 2404
(Black-"X" Pkg.)	1	371 1705	1	371 1704
(Black-AMX)	1	371 4091	1	371 4090
(Blue-Except "X" Pkg. -* 29-101)	1	367 5203	1	367 5202
(Blue-Except "X" Pkg. Or "R" Trim-* 29-102)	1	371 2407	1	371 2406
(Blue-"X" Pkg.)	1	371 1707	1	371 1706
(Tan-Except "X" Pkg. Or AMX-* 29-101)	1	367 5207	1	367 5206
(Tan-Except "X" Pkg. Or AMX-* 29-102)	1	371 2411	1	371 2410
(Tan-"X" Pkg.)	1	371 0825	1	371 0824
(Tan-AMX)	1	371 4093	1	371 4092

1977 - 06

T-711	Left (Except "J" Trim-* 29-101)	1	367 1437	Right (Except "J" Trim-* 29-101)	1	367 1436
	Left (Except "J" Trim-* 29-102)	1	371 5411	Right (Except "J" Trim-* 29-102)	1	371 5410
T-711J	Left (* 29-115)	1	371 1711	Right (* 29-115)	1	371 1710
	Left (* 29-116)	1	371 5423	Right (* 29-116)	1	371 5422
T-713	Left (Except "J" Trim-* 29-101)	1	367 5197	Right (Except "J" Trim-* 29-101)	1	367 5196
	Left (Except "J" Trim-* 29-102)	1	371 5413	Right (Except "J" Trim-* 29-102)	1	371 5412
T-713J	Left (* 29-115)	1	371 1713	Right (* 29-115)	1	371 1712
	Left (* 29-116)	1	371 5425	Right (* 29-116)	1	371 5424
T-715	Left (Except "J" Trim-* 29-101)	1	369 9411	Right (Except "J" Trim-* 29-101)	1	369 9410
	Left (Except "J" Trim-* 29-102)	1	371 5415	Right (Except "J" Trim-* 29-102)	1	371 5414
T-715J	Left (* 29-115)	1	371 1715	Right (* 29-115)	1	371 1714
	Left (* 29-116)	1	371 5427	Right (* 29-116)	1	371 5426
T-716	Left (Except "J" Trim-* 29-101)	1	367 5201	Right (Except "J" Trim-* 29-101)	1	367 5200
	Left (Except "J" Trim-* 29-102)	1	371 5417	Right (Except "J" Trim-* 29-102)	1	371 5416
T-716J	Left (* 29-115)	1	371 0835	Right (* 29-115)	1	371 0834
	Left (* 29-116)	1	371 5429	Right (* 29-116)	1	371 5428

1978 - 03	Left		Right	
T-811G	1	371 0925	1	371 0924
T-811Q (Except Sport Pkg.)	1	371 0925	1	371 0924
(Sport Pkg.-* 29-133)	1	371 8013	1	371 8012
(Sport Pkg.-* 29-134)	1	372 4709	1	372 4708
T-811R	1	371 8013	1	371 8012
T-813G	1	371 0927	1	371 0926
T-813Q (Except Sport Pkg.)	1	371 0927	1	371 0926
(Sport Pkg.-* 29-133)	1	371 8015	1	371 8014
(Sport Pkg.-* 29-134)	1	372 4711	1	372 4710
T-813R	1	371 8015	1	371 8014
T-815Q (Except Sport Pkg.)	1	371 0929	1	371 0928
(Sport Pkg.-* 29-133)	1	371 8017	1	371 8016
(Sport Pkg.-* 29-134)	1	372 4713	1	372 4712
T-816G	1	371 0931	1	371 0930
T-816Q (Except Sport Pkg.)	1	371 0931	1	371 0930
(Sport Pkg.-* 29-133)	1	371 8019	1	371 8018
(Sport Pkg.-* 29-134)	1	372 4715	1	372 4714
T-816R	1	371 8019	1	371 8018
T-817Q (Except Sport Pkg.)	1	371 0933	1	371 0932
(Sport Pkg.-* 29-133)	1	371 8021	1	371 8020
(Sport Pkg.-* 29-134)	1	372 4717	1	372 4716
T-81AQ (* 29-133)	1	371 8013	1	371 8012
(* 29-134)	1	372 4709	1	372 4708
T-81BQ (* 29-133)	1	371 8015	1	371 8014
(* 29-134)	1	372 4711	1	372 4710
T-81DQ (* 29-133)	1	371 8017	1	371 8016
(* 29-134)	1	372 4713	1	372 4712

1978 - 06	Left		Right	
T-811E	1	371 0949	1	371 0948
T-811F	1	371 0949	1	371 0948
T-811G	1	371 0949	1	371 0948
T-811K	1	371 0973	1	371 0972
T-811Q (Except Sport And D/L Pkg.)	1	371 0949	1	371 0948
(Sport Pkg.-* 29-133)	1	371 8001	1	371 8000
(Sport And D/L Pkg.-* 29-134)	1	371 5265	1	371 5264
T-811T (* 29-133)	1	371 8001	1	371 8000
(* 29-134)	1	371 5265	1	371 5264
T-811U	1	371 5265	1	371 5264
T-813E	1	371 0951	1	371 0950
T-813F	1	371 0951	1	371 0950
T-813G	1	371 0951	1	371 0950
T-813K	1	371 0975	1	371 0974
T-813Q (Except Sport And D/L Pkg.)	1	371 0951	1	371 0950
(Sport Pkg.-* 29-133)	1	371 8003	1	371 8002
(Sport And D/L Pkg.-* 29-134)	1	371 5267	1	371 5266
T-813T (* 29-133)	1	371 8003	1	371 8002
(* 29-134)	1	371 5267	1	371 5266
T-813U	1	371 5267	1	371 5266
T-815E	1	371 0953	1	371 0952
T-815F	1	371 0953	1	371 0952
T-815K	1	371 0977	1	371 0976
T-815Q (Except Sport And D/L Pkg.)	1	371 0953	1	371 0952
(Sport Pkg.-* 29-133)	1	371 8005	1	371 8004
(Sport And D/L Pkg.-* 29-134)	1	371 5269	1	371 5268
T-815T (* 29-133)	1	371 8005	1	371 8004
(* 29-134)	1	371 5269	1	371 5268
T-815U	1	371 5269	1	371 5268
T-816E	1	371 0955	1	371 0954
T-816F	1	371 0955	1	371 0954
T-816G	1	371 0955	1	371 0954
T-816K	1	371 0979	1	371 0978

T-816Q	(Except Sport And D/L Pkg.)	1	371 0955			1	371 0954	
	(Sport Pkg.-* 29-133)	1	371 8007			1	371 8006	
	(Sport And D/L Pkg.-* 29-134)	1	371 5271			1	371 5270	
T-816T	(* 29-133)	1	371 8007			1	371 8006	
	(* 29-134)	1	371 5271			1	371 5270	
T-816U		1	371 5271			1	371 5270	
T-817E		1	371 0957			1	371 0956	
T-817F		1	371 0957			1	371 0956	
T-817K		1	371 0981			1	371 0980	
T-817Q	(Except Sport Pkg.)	1	371 0957			1	371 0956	
	(Sport Pkg-* 29-133)	1	371 8009			1	371 8008	
	(Sport And D/L Pkg.-* 29-134)	1	371 5273			1	371 5272	
T-817T	(* 29-133)	1	371 8009			1	371 8008	
	(* 29-134)	1	371 5273			1	371 5272	
T-817U		1	371 5273			1	371 5272	
T-81AQ		1	371 0957			1	371 0956	
T-81AT	(* 29-133)	1	371 6091			1	371 6090	
	(* 29-134)	1	371 5265			1	371 5264	
T-81BQ		1	371 0957			1	371 0956	
T-81BT	(* 29-133)	1	371 6093			1	371 6092	
	(* 29-134)	1	371 5267			1	371 5266	
T-81DQ		1	371 0957			1	371 0956	
T-81DT	(* 29-133)	1	371 6095			1	371 6094	
	(* 29-134)	1	371 5269			1	371 5268	
T-911N		1	371 6797			1	371 6796	
T-911P		1	371 6797			1	371 6796	
T-913N		1	371 6799			1	371 6798	
T-913P		1	371 6799			1	371 6798	
T-915N		1	371 6801			1	371 6800	
T-915P		1	371 6801			1	371 6800	
T-916N		1	371 6803			1	371 6802	
T-916P		1	371 6803			1	371 6802	
T-917N		1	371 6805			1	371 6804	
T-917P		1	371 6805			1	371 6804	

1977-1978 - 16			**Left**			**Right**	
77/	(Beige-* 29-118)	1	371 2929		1	371 2928	
77/	(Berry)	1	369 5601		1	369 5600	
77/	(Black)	1	367 0735		1	367 0734	
77/	(Blue)	1	368 5669		1	368 5668	
77	(Tan-* 29-117)	1	368 5673		1	368 5672	

1977-1978 - 40			**Left**			**Right**	
78	(Beige)	1	371 2125		1	371 2124	
77/	(Berry)	1	369 5385		1	369 5384	
77/	(Black)	1	366 7733		1	366 7732	
77/	(Blue)	1	368 5301		1	368 5300	
77	(Tan)	1	368 5305		1	368 5304	

1975 Thru 1978 - 60			**Left**			**Right**	
78	(Beige)	1	371 2697		1	371 2696	
75/	(Berry-* 29-137)	1	368 6917		1	368 6916	
75/	(Black)	1	368 6909	***(Use 367 6720)***	1	368 6908	
75/	(Blue-* 29-137)	1	368 6911		1	368 6910	
78	(Blue)	1	372 2745		1	372 2744	
75/	(Flax)	1	371 2699		1	371 2698	
75/77	(Tan) ***(Use 367 6725)***	1	368 6913		1	368 6912	
78	(Russet)	1	372 2747		1	372 2746	
75/77	(White)	1	368 6915	***(Use 367 6726)***	1	368 6914	

29.052-2 ATTACHING PARTS, Panel To Body

SCREW, Tapping	73	03		2	400 1776
SCREW, Tapping	74/77	03...(3/4" Long)		2	400 5052
SCREW, Tapping	77/	03...(3/4" Long)	29.294	2	400 3095
SCREW, Tapping	74/	06-60		2	400 1776

SCREW, Tapping.....	74/	16...(1-1/4" Long).....	.....	2	400	2192	
SCREW, Tapping.....	75/	16...(7/16" Long).....	24.067	2	400	4663	
SCREW, Tapping.....	76	16...(8-15 x 3/4").....	.....	2	400	3642	
SCREW, Tapping.....	76	16...(8-18 x 3/4").....	.....	2	400	4241	
SCREW, Tapping.....	73	19-89 (Lower).....	17.654	2	448	9492	
SCREW, Tapping.....	73/74	40...(1/2" Long).....	.....	8	400	3669	
SCREW, Tapping.....	76	40...(5/8" Long).....	.....	4	400	5144	
SCREW, Tapping.....	74/76	40...(3/4" Long).....	29.460	6	400	5052	
SCREW, Tapping.....	77/	40.....	.....	6	400	4642	
SCREW, Tapping.....	73/74	70 (To Uniside).....	.....	2	400	2192	
SCREW, Tapping.....	73/74	70 (To Window Regulator Panel).....	17.654	2	G9415537		
FASTENER, Push	78	06 (Plastic).....	.....	6	400	5470	
FASTENER, Wire	73/	03-06-40..... ***(Use 400 4047)***	.....	AR	400	3681	
FASTENER, Wire	73	19-89.....	.....	10	400	5202	
FASTENER	75/	60.....	.....	AR	400	5202	
RETAINER.....	73	19-89.....	.....	2	359	1024	

29.052-2a BUTTON, Rear Quarter Trim Panel

75/76	(Tan) 06.....	.....	4	368	2597

29.052-2b ATTACHING PARTS, Button To Panel

PUSHNUT.....	75/76	06.....	.....	4	400	3076

29.052-3 PANEL, Rear Quarter Lower Trim (Plastic)

LEFT

78	(Beige) 05.....	.....	1	371	3177
77/	(Berry) 05 (* 29-137).....	.....	1	369	5423
73/	(Black) 05.....	.....	1	365	3537
73/74	(Blue) 05 (* 29-70).....	.....	1	366	3951
74/	(Blue) 05 (* 29-71 And * 29-137).....	.....	1	368	5637
78	(Blue-* 29-138).....	.....	1	372	2323
73/74	(Cinnamon) 05 (* 29-70).....	.....	1	366	3955
78	(Flax) 05.....	.....	1	371	3179
73/74	(Green) 05 (* 29-70).....	.....	1	366	3953
74/76	(Green) 05 (* 29-71).....	.....	1	368	5639
78	(Russet-* 29-138).....	.....	1	372	2325
74/	(Tan) 05 (* 29-71).....	.....	1	368	5641

RIGHT

78	(Beige) 05.....	.....	1	371	3176
77/	(Berry) 05 (* 29-137).....	.....	1	369	5422
73/	(Black) 05.....	.....	1	365	3536
73/74	(Blue) 05 (* 29-70).....	.....	1	366	3950
74/	(Blue-* 29-71 And * 29-137).....	.....	1	368	5636
78	(Blue-* 29-138).....	.....	1	372	2322
73/74	(Cinnamon) 05 (* 29-70).....	.....	1	366	3954
78	(Flax) 05.....	.....	1	371	3178
73/74	(Green) 05 (* 29-70).....	.....	1	366	3952
74/76	(Green) 05 (* 29-71).....	.....	1	368	5638
78	(Russet-* 29-138).....	.....	1	372	2324
74/	(Tan) 05 (* 29-71).....	.....	1	368	5640

29.052-4 ATTACHING PARTS, Rear Quarter Lower Trim

SCREW, Tapping.....	73/76	05.....	26.074	4	400	4114
SCREW, Tapping.....	77/	05.....	29.010	4	400	5091

29.052-5 BRACKET, Rear Quarter Trim Panel Lower

74/	(Left) 16.....	.....	1	367	2769
74/	(Right) 16.....	.....	1	367	2768

29.052-6 COVER, Shoulder Belt Retractor (On Quarter Trim Panel)

74	(Left-Black) 70.....	.....	1	367	8541 NC
74	(Right-Black) 70.....	.....	1	367	8540 NC

29.052-7 ATTACHING PARTS, Cover To Rear Quarter Panel

RETAINER.....	74	70.....	.....	2	367	8507 NC
SCREW, Tapping.....	74	70.....	29.019	2	439	5412
NUT, Speed	74	70.....	22.100	2	400	3841

29.052-10 PANEL, Rear Quarter Side Trim (Rear Side)(* 29-59)(Refer To Group 29.376 For The Rear Storage Compartment Parts)

1973-1974 - 40

				Left		Right
T-301	Left	1	366 2121	Right (* 29-59)	1	366 2120
T-303	Left	1	366 4101	Right (* 29-59)	1	366 4100
T-304	Left	1	366 4103	Right (* 29-59)	1	366 4102
T-306	Left	1	366 4105	Right (* 29-59)	1	366 4104
T-311	Left	1	366 2121	Right (* 29-59)	1	366 2120
T-313	Left	1	366 4101	Right (* 29-59)	1	366 4100
T-314	Left	1	366 4103	Right (* 29-59)	1	366 4102
T-315	Left	1	366 2121	Right (* 29-59)	1	366 2120
T-316	Left	1	366 4105	Right (* 29-59)	1	366 4104
T-318	Left	1	366 2121	Right (* 29-59)	1	366 2120
T-401	Left	1	366 2121	Right	1	366 2120
T-403	Left	1	366 4101	Right	1	366 4100
T-404	Left	1	366 4103	Right	1	366 4102
T-405	Left	1	366 2121	Right	1	366 2120
T-406	Left	1	366 4105	Right	1	366 4104
T-408	Left	1	366 2121	Right	1	366 2120

1975 Thru 1978 - 40

			Left		Right
78	(Beige)	1	371 2145		1	371 2144
77	(Berry-* 29-103)	1	368 7285	*(Use 371 3274)*	1	368 7284
77/	(Berry-* 29-104)	1	371 3275		1	371 3274
75/76	(Black)	1	366 2121		1	366 2120
77	(Black-* 29-103)	1	368 7281		1	368 7280
77/	(Black-* 29-104	1	371 3271		1	371 3270
75/76	(Blue)	1	367 5413		1	367 5412
77	(Blue-* 29-103)	1	368 7283		1	368 7282
77/	(Blue-* 29-104)	1	371 3273		1	371 3272
75/76	(Green)	1	367 5415		1	367 5414
75/76	(Tan)	1	367 5417		1	367 5416
77	(Tan-* 29-103)	1	368 7287		1	368 7286
77	(Tan-* 29-104)	1	371 3277		1	371 3276

1975 - 60

			Left		Right
75	(Berry)	1	367 9015		1	367 9014
75	(Black)	1	367 9007		1	367 9006
75	(Blue)	1	367 9009		1	367 9008
75	(Tan)	1	367 9011		1	367 9010
75	(White)	1	367 9013		1	367 9012

1976 Thru 1978 - 66

			Left		Right
78	(Beige)	1	371 2703		1	371 2702
76/77	(Berry)	1	369 8941		1	369 8940
78	(Berry-* 29-137)	1	371 3157		1	371 3156
76/77	(Black) *(Use 371 3153)*	1	369 8933		1	369 8932
78	(Black)	1	371 3153		1	371 3152
76/77	(Blue)	1	369 8935		1	369 8934
78	(Blue-* 29-137)	1	371 3155		1	371 3154
78	(Blue-* 29-138)	1	372 2755		1	372 2754
78	(Flax)	1	371 2705		1	371 2704
78	(Russet-* 29-138)	1	372 2757		1	372 2756
76/77	(Tan)	1	369 8937		1	369 8936
76/77	(White)	1	369 8939		1	369 8938

1977-1978 - 68

			Left		Right
78	(Beige)	1	371 2729		1	371 2728
77/	(Berry-* 29-137)	1	368 8897		1	368 8896
77/	(Black)	1	368 8893		1	368 8892
77/	(Blue-* 29-137)	1	368 8895		1	368 8894
78	(Blue-* 29-138)	1	372 2825		1	372 2824
78	(Flax)	1	371 2731		1	371 2730
78	(Russet-* 29-138)	1	372 2827		1	372 2826
77	(Tan) *(Use 371 3609)*	1	368 8899		1	368 8898
77	(White)	1	368 8679		1	368 8678

29.052–11 ATTACHING PARTS, Quarter Side Trim Panel To Body

SCREW, Tapping.....	73	40...(Incl. Washer)	29.070	AR	400	3095
SCREW, Tapping.....	74/76	40.....	.....	6	400	5052
SCREW, Tapping.....	75/	(1/2" Long)	22.075	2	400	4032
SCREW, Tapping.....	77/	40.....	29.294	6	400	4641
SCREW, Tapping.....	75/	60...(1/2" Long).....	22.075	2	400	4032
SCREW, Tapping.....	75/	60...(3/4" Long).....	.....	2	400	5224
SCREW, Tapping.....	77/	68...(1-3/4" Long).....	.....	2	400	5771
SCREW, Tapping.....	77/	68...(1/2" Long).....	12.004	2	400	3669
FASTENER	77	40.....	.....	4	400	5202
FASTENER (Berry).....	75	60.....	.....	2	400	5454
FASTENER (Black)	75	60.....	.....	2	400	5451
FASTENER (Blue)	75	60.....	.....	2	400	5452
FASTENER (Tan).....	75	60.....	.....	2	400	5453
FASTENER (White).....	75	60.....	.....	2	400	5455
RIVET, Tubular	77/	68.....	17.558	4	G453042	
CLIP, Push On	77	68.....	.....	6	400	5752

29.052–11a PLUG, Rear Quarter Side Trim Panel Button

73	40 (Used With Single Window Support)	27.038	2	400	2140 NC

29.052–11b RETAINER, Rear Quarter Trim Panel (NC)

LEFT

75/	(Upper) 66.....	.....	1	367 9049
77/	(Upper) 68.....	.....	1	368 8953
75/	(Lower) 66	.....	1	367 9031
77/	(Lower) 68	.....	1	368 8909

RIGHT

75/	(Upper) 66.....	.....	1	367 9048
77/	(Upper) 68.....	.....	1	368 8952
75/	(Lower) 66	.....	1	367 9030
77/	(Lower) 68	.....	1	368 8908

29.052–11c ATTACHING PARTS, Retainer To Body

SCREW, Tapping.....	75/	60...(8-18 x 1/2").....	12.128	14	400	1479
SCREW, Tapping.....	77/	68...(10-16 x 1/2").....	.....	14	400	1701

29.052–11d COVER, Rear Quarter Trim Panel Retainer Joint (NC)

75/	66.....	.....	2	368	1436

29.052–11e OVERLAY, Rear Quarter Trim Panel

1975 Thru 1978 - 66 (Vinyl)		Left			Right	
78	(Beige)	1	371 2829	.....	1	371 2828
75/77	(Berry).....	1	368 9049	.....	1	368 9048
78	(Berry-* 29-137)	1	371 3407	.....	1	371 3406
75/	(Black)	1	368 9045	.....	1	368 9044
75/77	(Blue)	1	368 9047	.....	1	368 9046
78	(Blue-* 29-137).....	1	371 3405	.....	1	371 3404
78	(Blue-* 29-138).....	1	372 2887	.....	1	372 2886
78	(Flax)	1	371 2831	.....	1	371 2830
78	(Russet-* 29-138).....	1	372 2889	.....	1	372 2888
75/77	(Tan).....	1	368 9051	.....	1	368 9050
75/77	(White).....	1	368 9053	.....	1	368 9052

1977-1978 - 68 (Vinyl)		Left			Right	
78	(Beige)	1	371 2743	.....	1	371 2742
77	(Berry)... ***(Use 371 5089)***	1	371 1135	..... ***(Use 371 5088)***	1	371 1134
78	(Berry-* 29-137)	1	371 3447	.....	1	371 3446
77/	(Black) .. ***(Use 371 5085)***	1	371 1131	..... ***(Use 371 5084)***	1	371 1130
77	(Blue) ... ***(Use 371 5087)***	1	371 1133	..... ***(Use 371 5086)***	1	371 1132
78	(Blue-* 29-137).....	1	371 3445	.....	1	371 3444
78	(Blue-* 29-138).....	1	372 2897	.....	1	372 2896
78	(Flax)	1	812 8710	.....	1	371 2744
78	(Russet-* 29-138).....	1	372 2899	.....	1	372 2898
77	(Tan).... ***(Use 371 5091)***	1	371 1137	..... ***(Use 371 5090)***	1	371 1136
77	(White)... ***(Use 371 5093)***	1	371 1139	..... ***(Use 371 5092)***	1	371 1138

1978 - 60 (Cloth)		Left			Right	
78	(Beige) 66	1	371 5869		1	371 5868
78	(Beige) 68	1	371 5881		1	371 5880
78	(Berry) 66 (* 29-137)	1	371 5867		1	371 5866
78	(Berry) 68	1	371 5879		1	371 5878
78	(Black) 66	1	371 5863		1	371 5862
78	(Black) 68	1	371 5875		1	371 5874
78	(Blue) 66 (* 29-137)	1	371 5865		1	371 5864
78	(Blue) 66 (* 29-138)	1	372 2837		1	372 2836
78	(Blue) 68 (* 29-137)	1	371 5877		1	371 5876
78	(Blue) 68 (* 29-138)	1	372 2792		1	372 2793
78	(Flax) 66	1	371 5871		1	371 5870
78	(Flax) 68	1	371 5883		1	371 5882
78	(Russet) 66 (* 29-138)	1	372 2839		1	372 2838

29.052-11f ATTACHING PARTS, Overlay To Trim Panel

FASTENER	75/	60			AR	400 5470

29.052-11g CARPET, Rear Quarter Trim Panel

1977-1978 - 68		Left			Right	
77	(Berry)	1	369 5015		1	369 5014
78	(Berry-* 29-137)	1	371 3397		1	371 3396
77/	(Black)	1	369 5011		1	369 5010
77	(Blue)	1	369 5013		1	369 5012
78	(Blue-* 29-137)	1	371 3395		1	371 3394
78	(Blue-* 29-138)	1	372 2797		1	372 2796
78	(Brown)	1	371 2735		1	371 2734
78	(Russet-* 29-138)	1	372 2799		1	372 2798
77	(Tan)	1	369 5017		1	369 5016
78	(Dark Tan)	1	371 2733		1	371 2732

29.052-11h GRILLE, Rear Quarter Trim Panel Stereo Speaker (NC)

77/	05-06-68				2	369 9924

29.052-11i ATTACHING PARTS, Rear Quarter Trim Panel Stereo Speaker To Panel

SCREW, Tapping	77/	05-06-68...(6-20 x 3/4")		17.660	4	G9424845
NUT, Speed	77/	05-06-68			4	400 5515

29.052-12 PANEL, Rear Compartment Trim (Rear-Center)

1978 - 08				
78	(Beige-* 29-125)		1	371 3430
78	(Beige-* 29-126)		1	371 6111
78	(Berry-* 29-125)		1	371 3429
78	(Berry-* 29-126 And * 29-137)		1	371 6110
78	(Black-* 29-125)		1	371 3427
78	(Black-* 29-126)		1	371 6108
78	(Blue-* 29-125)		1	371 3428
78	(Blue-* 29-126 And * 29-137)		1	371 6109
78	(Blue-* 29-138)		1	372 2228
78	(Flax-* 29-125)		1	371 3431
78	(Flax-* 29-126)		1	371 6112
78	(Russet-* 29-138)		1	372 2229

1973 Thru 1978 - 40				
78	(Beige)		1	371 2123
77/	(Berry)		1	368 7293
73	(Black)		1	366 2128
74	(Black-* 29-62)		1	367 3858
74/76	(Black-* 29-63)		1	812 5124
77/	(Black)		1	368 7291
73	(Blue)	*(Ord. 1-812 5125, 4-400 5248)*	1	366 4110
74	(Blue-* 29-62)		1	367 3859
74	(Blue-* 29-62 And * 29-70)		1	812 5125
74/76	(Blue-* 29-71)		1	367 5409
77/	(Blue)		1	368 7292

73	(Cinnamon) ... *(Ord. 1-812 5127, 4-400 5249)*	.....	1	366 4112
74	(Cinnamon-* 29-62)	.....	1	367 3861
74	(Cinnamon-* 29-63 And * 29-70)	.....	1	812 5127
73	(Green) ... *(Ord. 1-812 5126, 4-400 5250)*	.....	1	366 4111
74	(Green-* 29-62)	.....	1	367 3860
74	(Green-* 29-63 And * 29-70)	.....	1	812 5126
74/76	(Green-* 29-71)	.....	1	367 5410
74/76	(Tan-* 29-71)	.....	1	367 5411
77	(Tan)	.....	1	368 7294

1975 Thru 1978 - 66

78	(Beige)	.....	1	371 2700
75/76	(Berry) ... *(Use 369 9134)*	.....	1	367 6735
77/	(Berry-* 29-137)	.....	1	369 9134
75/76	(Black) ... *(Use 369 9132)*	.....	1	367 6733
77/	(Black)	.....	1	369 9132
75/76	(Blue)	.....	1	367 6734
77/	(Blue-* 29-137)	.....	1	369 9133
78	(Blue-* 29-138)	.....	1	372 2748
78	(Flax)	.....	1	371 2701
78	(Russet-* 29-138)	.....	1	372 2749
75/76	(Tan)	.....	1	367 6736
77	(Tan)	.....	1	369 9135
75/76	(White) ... *(Use 369 8914)*	.....	1	367 6737
77	(White)	.....	1	369 9136

29.052-13 ATTACHING PARTS, Quarter Side Trim Panel To Body (Rear-Center)

FASTENER (Black)	73/76	40	.....	4	400 5247
FASTENER (Blue)	73/74	40	.....	4	400 5248
FASTENER (Blue)	74/76	40 (* 29-71)	.....	4	400 5312
FASTENER (Cinnamon) .	73/74	40 (* 29-70)	.....	4	400 5250
FASTENER (Green)	73/74	40 (* 29-70)	.....	4	400 5249
FASTENER (Green)	74/76	40 (* 29-71)	.....	4	400 5313
FASTENER (Tan)	74/76	40 (* 29-71)	.....	4	400 5314
FASTENER	77/	40	.....	4	400 5470
SCREW, Tappina.....	78	08...(5/8" Lona)	.....	4	400 5144
SCREW, Tappina.....	78	08...(3/4" Lona)	.....	3	400 5978
SCREW, Tappina.....	73/74	40...(10-16 x 1/2")...(Incl. Washer) ..	15.320	3	400 1701
SCREW, Tappina.....	73/76	40...(10-16 x 3/4")...(Incl. Washer) ..	17.671	2	400 0774
SCREW, Tappina.....	73	40...(8-18 x 9/16")...(Incl. Washer) ..	29.070	6	400 1776
SCREW, Tappina.....	73/	40...(8-18 x 1/2"-High Low Thread)...	.....	1	400 4480
SCREW, Tappina.....	74	40...(8-18 x 3/4")...(Incl. Washer) ...	.....	6	400 5052
SCREW, Tappina.....	77/	40...(10-16 x 1/2")	15.320	3	400 1701
SCREW, Tappina.....	75	60 (#6 Oval Head)	.....	7	400 4114
SCREW, Tappina.....	75/	66 (#8 Oval Head)	25.039	7	400 2100
RING (Snap Rivet).....	73/	40	.....	1	400 4128

29.052-16 BRACKET, Rear Quarter Trim Panel Extension Mounting

73/	03	.....	2	366 5208

29.052-17 ATTACHING PARTS, Bracket To Trim Panel

SCREW, Tapping.....	73/	03	23.215	2	400 3642

29.052-18 SUPPORT, Quarter Trim Panel

73/	03 (Used With Auxiliary Floor)	.....	2	366 5406
73/	03 (Used Less Auxiliary Floor)	.....	4	366 5406

29.052-19 ATTACHING PARTS, Support To Floor Pan

SCREW, Tapping.....	73/	03 (Used With Auxiliary Floor)	20.280	4	400 1724
SCREW, Tapping.....	73/	03 (Used Less Auxiliary Floor)	20.280	8	400 1724

29.053-1 PANEL, Liftgate Trim (NC)

75	60	.....	1	367 9119
76/	66	.....	1	369 8926
77/	68	.....	1	368 9161

29.053-2 ATTACHING PARTS, Liftgate Trim Panel

SCREW, Tapping.....	75/	66...(10-16 x 1/2")	.....	7	400 4032
SCREW, Tapping.....	77/	68	.....	6	400 5787
CLIP, Angle Bracket ...	75/	66	.....	7	400 4292

29.053-3 RETAINER, Liftgate Trim Panel (NC)

75/	66	.....	1	367	9125
77/	68	.....	1	368	9167

29.053-4 CARPET, Liftgate Trim Panel

77	(Berry) 68	.....	1	369	4977
78	(Berry) 68 (* 29-137)	.....	1	371	3399
77/	(Black) 68	.....	1	369	4975
77	(Blue) 68	.....	1	369	4976
78	(Blue) 68 (* 29-137)	.....	1	371	3398
78	(Blue) 68 (* 29-138)	.....	1	372	3154
78	(Brown) 68	.....	1	371	2815
78	(Russet) 68 (* 29-138)	.....	1	372	3155
77	(Tan) 68	.....	1	369	4978
78	(Dark Tan) 68	.....	1	371	2814

29.053-5 PLATE, Liftgate Opening Scuff

78	(Beige) 68	.....	1	372	4237
77/	(Berry) 68 (* 29-137)	.....	1	369	9418
77/	(Black) 68	.....	1	369	9416
77/	(Blue) 68 (* 29-137)	.....	1	369	9417
78	(Blue) 68 (* 29-138)	.....	1	372	3100
78	(Brown) 68	.....	1	371	2823
78	(Flax) 68	.....	1	372	4238
78	(Russet) 68 (* 29-138)	.....	1	372	3101
77	(Tan) 68	.....	1	369	9419
78	(Dark Tan) 68	.....	1	371	2822

29.053-6 ATTACHING PARTS, Scuff Plate To Liftgate Opening

SCREW, Tapping.....	77	68...(1/2" Long)	.....	5	400	5779
SCREW, Tapping.....	77/	68...(3/4" Long)	.....	5	400	5301

29.056-1 ARMREST, Rear Quarter Side

1973 - 06-19-89

73	(Black)	.....	2	364	8462
73	(Blue)	.....	2	366	3920
73	(Cinnamon)	.....	2	366	3922
73	(Green)	.....	2	366	3921

1974 Thru 1977 - 06

77	(Berry)	.....	2	369	5514
74/77	(Black)	.....	2	364	8462
74	(Blue-* 29-70)	.....	2	366	3920
74/77	(Blue-* 29-71)	.....	2	367	5246
74	(Cinnamon-* 29-71)	.....	2	366	3922
74	(Green-* 29-70)	.....	2	366	3921
74/76	(Green-* 29-71)	.....	2	367	5247
74/77	(Tan-* 29-71)	.....	2	367	5248

1978 - 06

78	(Beige-Except D/L Pkg.)	.....	2	371	2501
78	(Beige-Used With D/L Pkg.)	.....	2	371	8175
78	(Berry-Except D/L Pkg.)	.....	2	369	5514
78	(Berry-Used With D/L Pkg. -* 29-137)	.....	2	371	8174
78	(Black-Except D/L Pkg.)	.....	2	364	8462
78	(Black-Used With D/L Pkg.)	.....	2	371	8172
78	(Blue-Except D/L Pkg.)	.....	2	367	5246
78	(Blue-Used With D/L Pkg. -* 29-137)	.....	2	371	8173
78	(Blue-Used With D/L Pkg. -* 29-138)	.....	2	373	0216
78	(Flax-Except D/L Pkg.)	.....	2	371	2502
78	(Flax-Used With D/L Pkg.)	.....	2	371	8176
78	(Russet-* 29-138)	.....	2	373	0217

29.056-3 ATTACHING PARTS, Rear Quarter Armrest To Body

SCREW, Tapping.....	73/	06	.....	4	400	3768
SCREW, Tapping.....	73	19-89	.....	4	400	4502
NUT, Speed	73	06-19-89	12.075	4	400	4058
NUT, Speed	74/	06	12.075	4	400	4058

29.056–4 ATTACHING PARTS. Retainer To Armrest

NUT, Speed	73	06–19–89	.....	4	400 2083	
NUT, Speed	74/	06	.....	4	400 2083	

29.056–6 BRACKET, Rear Quarter Armrest Attachment

73	06		.....	2	363 5722	
74/	06		.....	2	367 9745	MR

29.056–7 ATTACHING PARTS. Armrest Attachment Bracket To Body Lock Pillar

SCREW, Tapping	73/	06	26.077	6	400 4710	

29.056–8 MOULDING, Armrest

73/	06		23.215	4	363 8338	

29.056–9 ATTACHING PARTS, Moulding To Armrest

SCREW, Tapping	73/	06	24.067	8	400 4663	

29.060–1 PANEL, Rear Quarter Roof Extension Trim (Less Courtesy Light)

1973 Thru 1978 - 05-06		Left			Right
78	(Beige)	1 371 2187	.....	1	371 2186
77/	(Berry-* 29-137)	1 369 5421	.....	1	369 5420
73/	(Black)	1 365 3547	.....	1	365 3546
73/74	(Blue-* 29-70)	1 366 4029	.....	1	366 4028
74/	(Blue-* 29-71, * 29-137)	1 368 5493	.....	1	368 5492
78	(Blue-* 29-138)	1 372 2319	.....	1	372 2318
73/74	(Cinnamon-* 29-70)	1 366 4033	.....	1	366 4032
73/74	(Green-* 29-70)	1 366 4031	.....	1	366 4030
74/76	(Green-* 29-71)	1 368 5495	.....	1	368 5494
78	(Flax)	1 371 2189	.....	1	371 2188
78	(Russet-* 29-138)	1 372 2321	.....	1	372 2320
74/	(Tan-* 29-71)	1 368 5497	.....	1	368 5496

1973 Thru 1978 - 15-85		Left			Right
77/	(Beige-* 29-118)	1 371 3017	.....	1	371 3016
77/	(Berry)	1 369 5663	.....	1	369 5662
73/	(Black)	1 365 5081	.....	1	365 5080
73/74	(Blue-* 29-70)	1 366 6605	.....	1	366 6604
74/	(Blue-* 29-71)	1 368 5791	.....	1	368 5790
73/74	(Cinnamon-* 29-70)	1 366 6609	.....	1	366 6608
73/74	(Green-* 29-70)	1 366 6607	.....	1	366 6606
74/76	(Green-* 29-71)	1 368 5793	.....	1	368 5792
74/77	(Tan-* 29-71 And * 29-117)	1 368 5795	.....	1	368 5794

1974 Thru 1978 - 16		Left			Right
77/	(Beige-* 29-118)	1 371 3011	.....	1	371 3010
77/	(Berry)	1 369 5659	.....	1	369 5658
74/	(Black)	1 367 0883	.....	1	367 0882
74	(Blue-* 29-70)	1 367 0885	.....	1	367 0884
74/	(Blue-* 29-71)	1 368 5469	..... *(Use 368 5462)*	1	368 5468
74	(Cinnamon-* 29-70)	1 367 0889	.....	1	367 0888
74	(Green-* 29-70)	1 367 0887	.....	1	367 0886
74/76	(Green-* 29-71)	1 368 5471	.....	1	368 5470
74/77	(Tan-* 29-71, * 29-117) ..... *(Use 368 5467)*	1 368 5473	.....	1	368 5472

1973 - 19-89		Left			Right
73	(Black)	1 365 5021	.....	1	365 5020
73	(Blue)	1 366 6557	.....	1	366 6556
73	(Cinnamon)	1 366 6561	.....	1	366 6560
73	(Green)	1 366 6559	.....	1	366 6558

1973-1974 - 70		Left			Right
73/74	(Black)	1 365 3833	.....	1	365 3832
73/74	(Blue)	1 366 6381	.....	1	366 6380
73/74	(Cinnamon)	1 366 6385	.....	1	366 6384
73/74	(Green)	1 366 6383	.....	1	366 6382

29.060–2 ATTACHING PARTS, Trim Panel To Body

SCREW, Tapping.....	74/74	05-06...(8-18 x 1/2").....	.....	6	400 3899	
SCREW, Tapping.....	73/77	05-06...(8-18 x 3/4").....	.....	AR	400 4114	
SCREW, Tapping.....	78	05-06.....	.....	4	400 5497	
SCREW, Tapping.....	77/	06...(8-18 x 1").....	29.010	2	400 5091	
SCREW, Tapping.....	73/	15-85.....	.....	4	400 1776	
SCREW, Tapping.....	74/	16...(8-15 x 3/4").....	23.215	4	400 3642	
SCREW, Tapping.....	74/	16...(8-18 x 3/4").....	29.019	2	400 4241	
SCREW, Tapping.....	74/	16...(10-16 x 1").....	17.671	2	812 4425	
SCREW, Tapping.....	73	19-70-89.....	26.001	4	400 0026	
SCREW, Tapping.....	74	70.....	26.001	4	400 0026	
SCREW, Tapping.....	75/	05-06...(8-18 x 1-1/8").....	17.654	6	G9417311	NA
RETAINER.....	73/	(Left) 15-85.....	.....	1	366 4587	NC
RETAINER.....	73/	(Right) 15-85.....	.....	1	366 4586	NC
FASTENER (Metal).....	73/74	70...(3/4" Long).....	.....	4	400 2211	

29.060–3 EXTENSION, Rear Quarter Trim Panel Upper Front

LEFT

78	(Beige) 03.....	.....	1	371 2665
77/	(Berry) 03.....	.....	1	369 5417
73/	(Black) 03.....	.....	1	366 3211
73/74	(Blue) 03 (* 29-70).....	.....	1	366 3213
74/	(Blue) 03 (* 29-71).....	.....	1	368 5519
73/74	(Cinnamon) 03 (* 29-70).....	.....	1	366 3217
78	(Flax) 03.....	.....	1	371 2667
73/74	(Green) 03 (* 29-70).....	.....	1	366 3215
74/76	(Green) 03 (* 29-71).....	.....	1	368 5521
74/77	(Tan) 03 (* 29-71).....	.....	1	368 5523

RIGHT

78	(Beige) 03.....	.....	1	371 2664
77/	(Berry) 03.....	.....	1	369 5416
73/	(Black) 03.....	.....	1	366 3210
73/74	(Blue) 03 (* 29-70).....	.....	1	366 3212
74/	(Blue) 03 (* 29-71).....	.....	1	368 5518
73/74	(Cinnamon) 03 (* 29-70).....	.....	1	366 3216
78	(Flax) 03.....	.....	1	371 2666
73/74	(Green) 03 (* 29-70).....	.....	1	366 3214
74/76	(Green) 03 (* 29-71).....	.....	1	368 5520
74/77	(Tan) 03 (* 29-71).....	.....	1	368 5522

29.060–4 ATTACHING PARTS, Quarter Trim Panel Upper Front Extension

SCREW, Tapping.....	73/	03.....	17.655	4	G9414757 NA

29.060–5 PANEL, Rear Quarter Roof Extension Upper Trim

LEFT

78	(Beige) 03.....	.....	1	371 2183
77/	(Berry) 03.....	.....	1	369 5419
73/	(Black) 03.....	.....	1	366 4351
73/74	(Blue) 03 (* 29-70).....	.....	1	366 4353
74/	(Blue) 03 (* 29-71).....	.....	1	368 5537
73/74	(Cinnamon) 03 (* 29-70).....	.....	1	366 4357
78	(Flax) 03.....	.....	1	371 2185
73/74	(Green) 03 (* 29-70).....	.....	1	366 4355
74/76	(Green) 03 (* 29-71).....	.....	1	368 5539
74/	(Tan) 03 (* 29-71).....	.....	1	368 5541

RIGHT

78	(Beige) 03.....	.....	1	371 2182
77/	(Berry) 03.....	.....	1	369 5418
73/	(Black) 03.....	.....	1	366 4350
73/74	(Blue) 03 (* 29-70).....	.....	1	366 4352
74/	(Blue) 03 (* 29-71).....	.....	1	368 5536
73/74	(Cinnamon) 03 (* 29-70).....	.....	1	366 4356
78	(Flax) 03.....	.....	1	371 2184
73/74	(Green) 03 (* 29-70).....	.....	1	366 4354
74/76	(Green) 03 (* 29-71).....	.....	1	368 5538
74/	(Tan) 03 (* 29-71).....	.....	1	368 5540

29.060–6 ATTACHING PARTS, Rear Quarter Roof Extension Upper Trim Panel

SCREW, Tapping.....	73/	03...(8-18 x 1/4").	17.655	4	G9414757	NA
SCREW, Tapping.....	73/	03...(8-18 x 5/8").	17.655	8	G9425608	
SCREW, Tapping.....	73/	03...(8-18 x 3/4").	.....	6	400 4114	
SCREW, Tapping.....	78	03...(8-18 x 3/4"-Chrome).	17.655	6	448 9491	
SCREW, Tapping.....	73	03...(8-18 x 1/2").	.....	2	400 4582	
PLUG, Button	74/	03.	23.406	2	400 4649	

29.060–7 FILLER, Rear Quarter Roof Extension Trim Panel

78	(Beige) 16.	.....	2	371 3014
77/	(Berry) 16 .	.....	2	369 5660
74/	(Black) 16 .	.....	2	367 3854
74	(Blue) 16 (* 29-70) .	.....	2	367 3855
74/	(Blue) 16 (* 29-71) .	.....	2	368 5524
74	(Cinnamon) 16 (* 29-70).	.....	2	367 3857
74/75	(Green) 16 (* 29-70) .	.....	2	367 3856
74/76	(Green) 16 (* 29-71) .	.....	2	368 5525
74/77	(Tan) 16 (* 29-71).	.....	2	368 5526

29.061–1 EXTENSION, Rear Quarter Upper Trim Panel (Rear)

LEFT

77	(Berry) 03 .	.....	1	369 5565
73/	(Black) 03 .	.....	1	365 5385
73/74	(Blue) 03 (* 29-70) .	.....	1	365 5387
74/	(Blue) 03 (* 29-71) .	.....	1	367 5285
73/74	(Cinnamon) 03 (* 29-70).	.....	1	365 5397
73/74	(Green) 03 (* 29-70) .	.....	1	365 5395
74/76	(Green) 03 (* 29-71) .	.....	1	367 5287
74/77	(Tan) 03 (* 29-71).	.....	1	367 5289

RIGHT

77	(Berry) 03 .	.....	1	369 5564
73/	(Black) 03 .	.....	1	365 5384
73/74	(Blue) 03 (* 29-70) .	.....	1	365 5386
74/	(Blue) 03 (* 29-71) .	.....	1	367 5284
73/74	(Cinnamon) 03 (* 29-70).	.....	1	365 5396
73/74	(Green) 03 (* 29-70) .	.....	1	365 5394
74/76	(Green) 03 (* 29-71) .	.....	1	367 5286
74/77	(Tan) 03 (* 29-71).	.....	1	367 5288

29.061–2 ATTACHING PARTS, Extension Panel To Body

SCREW, Tapping.....	73/	03...(8-15 x 3/4"-Zinc).	23.215	8	400 3642	
SCREW, Tapping.....	73/	03...(8-18 x 3/4"-Chrome) .	17.655	2	448 9491	
CLIP	73/	03.	.....	4	400 4768	

29.070–1 PANEL, Front Door Trim

1973 - 2 DOOR - 03-06-40 (Used With Paddle Type Remote Control Handle)

T-301	Left	1	365 8281	Right	1	365 8280	
T-303	Left	1	364 8283	Right	1	364 8282	
T-304	Left	1	366 8803	Right	1	366 8802	
T-306	Left	1	364 8285	Right	1	364 8284	
T-311	Left	1	365 8281	Right	1	365 8280	
T-313	Left (Except "W" Trims).	1	364 8283	Right (Except "W" Trims)	1	364 8282	
T-313W	Left (LRM)	1	366 8887	Right (LRM)	1	366 8886	
	Left (WRM)	1	366 8999	Right (WRM)	1	366 8886	
T-314	Left	1	366 8803	Right	1	366 8802	
T-315	Left	1	365 8281	Right	1	365 8280	
T-316	Left	1	364 8285	Right	1	364 8284	
T-318	Left	1	365 8281	Right	1	365 8280	
T-331	Left (Except "V" Trims).	1	364 8449	Right (Except "V" Trims)	1	364 8448	
T-331V	Left (LRM)	1	366 4179	.....	-	... .	
	Left (WRM)	1	366 4192	Right	1	366 4178	

T-333	Left (Except "V" Trims)	1	364 8451	Right (Except "V" Trims)	1	364 8450
T-333V	Left (LRM)	1	366 4181		–	... .
	Left (WRM)	1	366 4193	Right	1	366 4180
T-334	Left (Except "V" Trims)	1	364 8453	Right (Except "V" Trims)	1	364 8452
T-334V	Left (LRM)	1	366 4183		–	... .
	Left (WRM)	1	366 4194	Right	1	366 4182
T-335	Left	1	364 8449	Right	1	364 8448
T-336	Left (Except "V" Trims)	1	364 8455	Right (Except "V" Trims)	1	364 8454
T-336V	Left (LRM)	1	366 4185		–	... .
	Left (WRM)	1	366 4195	Right	1	366 4184
T-338	Left	1	364 8449	Right	1	364 8448

1973 - 2 DOOR - 03-06-40 (Used With Stick Type Remote Control Handle)

T-301	Left (* 29-45)	1	366 7705	Right (* 29-45)	1	366 7704
	Left (* 29-46)	1	367 1527	Right (* 29-46)	1	367 1526
T-303	Left (* 29-45)	1	366 7707	Right (* 29-45)	1	366 7706
	Left (* 29-46)	1	367 1529	Right (* 29-46)	1	367 1528
T-304	Left (* 29-45)	1	366 7709	Right (* 29-45)	1	366 7708
	Left (* 29-46)	1	367 1531	Right (* 29-46)	1	367 1530
T-306	Left (* 29-45)	1	366 7711	Right (* 29-45)	1	366 7710
	Left (* 29-46)	1	367 1535	Right (* 29-46)	1	367 1534
T-311	Left (* 29-45)	1	366 7705	Right (* 29-45)	1	366 7704
	Left (* 29-46)	1	367 1527	Right (* 29-46)	1	367 1526
T-313	Left (* 29-51)	1	366 7707	Right (* 29-51)	1	366 7706
	Left (* 29-52)	1	367 1529	Right (* 29-52)	1	367 1528
T-313W	Left (LRM)	1	366 7621	Right	1	366 7620
	Left (WRM)	1	366 9494	Right	1	366 7620
T-313WS	Left (LRM)	1	367 7701	Right	1	367 7700
	Left (WRM)	1	366 9494		–	... .
T-314	Left (* 29-45)	1	366 7709	Right (* 29-45)	1	366 7708
	Left (* 29-46)	1	367 1531	Right (* 29-46)	1	367 1530
T-315	Left (* 29-45)	1	366 7705	Right (* 29-45)	1	366 7704
	Left (* 29-46)	1	367 1527	Right (* 29-46)	1	367 1526
T-316	Left (* 29-45)	1	366 7711	Right (* 29-45)	1	366 7710
	Left (* 29-46)	1	367 1535	Right (* 29-46)	1	367 1534
T-318	Left (* 29-45)	1	366 7705	Right (* 29-45)	1	366 7704
	Left (* 29-46)	1	367 1527	Right (* 29-46)	1	367 1526
T-331	Left (* 29-51)	1	366 7641	Right (* 29-51)	1	366 7640
	Left (* 29-52)	1	367 1527	Right (* 29-52)	1	367 1526
T-331V	Left (LRM)	1	366 7649	Right	1	366 7648
	Left (WRM)	1	366 7656		–	... .
T-331VS	Left (LRM)	1	367 7737	Right	1	367 7736
	Left (WRM)	1	366 7656		–	... .
T-333	Left (* 29-51)	1	366 7643	Right (* 29-51)	1	366 7642
	Left (* 29-52)	1	367 1529	Right (* 29-52)	1	367 1528
T-333V	Left (LRM)	1	366 7651	Right	1	366 7650
	Left (WRM)	1	366 7657		–	... .
T-333VS	Left (LRM)	1	367 7739	Right	1	367 7738
	Left (WRM)	1	366 7657		–	... .
T-333W	Left (WRM)	1	366 9494	Right	1	366 7620
T-334	Left (* 29-51)	1	366 7645	Right (* 29-51)	1	366 7644
	Left (* 29-52)	1	367 1531	Right (* 29-52)	1	367 1530
T-334V	Left (LRM)	1	366 7653	Right	1	366 7652
	Left (WRM)	1	366 7658		–	... .
T-334VS	Left (LRM)	1	367 7741	Right	1	367 7740
	Left (WRM)	1	366 7658		–	... .
T-335	Left (* 29-45)	1	366 7641	Right (* 29-45)	1	366 7640
	Left (* 29-46)	1	367 1527	Right (* 29-46)	1	367 1526
T-336	Left (* 29-51)	1	366 7647	Right (* 29-51)	1	366 7646
	Left (* 29-52)	1	367 1533	Right (* 29-52)	1	367 1532
T-336V	Left (LRM)	1	366 7655	Right	1	366 7654
	Left (WRM)	1	366 7659		–	... .
T-336VS	Left (LRM)	1	367 7743	Right	1	367 7742
	Left (WRM)	1	366 7659		–	... .
T-338	Left (Black-* 29-45)	1	366 7641	Right (Black-* 29-45)	1	366 7640
	Left (Black-* 29-46)	1	367 1527	Right (Black-* 29-46)	1	367 1526
	Left (White)	1	367 7871	Right (White)	1	367 7870

1973 - 4 DOOR - 05-08 (Used With Stick Type Remote Control Handle)

T-331	Left (* 29-51)	1	366 7673	Right (* 29-51)	1	366 7672
	Left (* 29-52)	1	367 1503	Right (* 29-52)	1	367 1502
T-331V	Left (LRM-* 29-51)	1	366 7661	Right (* 29-51)	1	366 7660
	Left (WRM-* 29-51)	1	366 7668		-	
T-331VS	Left (LRM-* 29-52)	1	367 7659	Right (* 29-52)	1	367 7658
	Left (WRM)	1	366 7668		-	
T-333	Left (* 29-51)	1	366 7675	Right (* 29-51)	1	366 7674
	Left (* 29-52)	1	367 1505	Right (* 29-52)	1	367 1504
T-333V	Left (LRM-* 29-51)	1	366 7663	Right (* 29-51)	1	366 7662
	Left (WRM-* 29-51)	1	366 7669		-	
T-333VS	Left (LRM-* 29-52)	1	367 7661	Right (* 29-52)	1	367 7660
	Left (WRM-* 29-52)	1	366 7669		-	
T-334	Left (* 29-51)	1	366 7677	Right (* 29-51)	1	366 7676
	Left (* 29-52)	1	367 1507	Right (* 29-52)	1	367 1506
T-334V	Left (LRM-* 29-51)	1	366 7665	Right (* 29-51)	1	366 7664
	Left (WRM-* 29-51)	1	366 7670		-	
T-334VS	Left (LRM-* 29-52)	1	367 7663	Right (* 29-52)	1	367 7662
	Left (WRM-* 29-52)	1	366 7670		-	
T-334W	Left (LRM-* 29-55)	1	366 7701	Right (* 29-55)	1	366 7700
	Left (LRM-* 29-56)	1	361 0527	Right (* 29-56)	1	361 0526
	Left (WRM-* 29-55)	1	366 7702		-	
	Left (WRM-* 29-56)	1	361 0528		-	
T-336	Left (* 29-51)	1	366 7679	Right (* 29-51)	1	366 7678
	Left (* 29-52)	1	367 1509	Right (* 29-52)	1	367 1508

1973 - 4 DOOR - 05-08 (Used With Paddle Type Remote Control Handle)

T-331	Left (* 29-51)	1	364 8123	Right (* 29-51)	1	364 8122
T-331V	Left (LRM-* 29-51)	1	366 4361	Right (* 29-51)	1	366 4360
	Left (WRM)	1	366 4374		-	
T-333	Left (* 29-51)	1	364 8125	Right (* 29-51)	1	364 8124
T-333V	Left (LRM-* 29-51)	1	366 4363	Right (* 29-51)	1	366 4362
	Left (WRM-* 29-51)	1	366 4375		-	
T-334	Left (* 29-51)	1	364 8127	Right (* 29-51)	1	364 8126
T-334V	Left (LRM-* 29-51)	1	366 4365	Right (* 29-51)	1	366 4364
	Left (WRM-* 29-51)	1	366 4376		-	
T-334W	Left (LRM)	1	366 8881	Right	1	366 8880
	Left (WRM)	1	366 8883		-	
T-336	Left (* 29-51)	1	364 8129	Right (* 29-51)	1	364 8128
T-336V	Left (LRM-* 29-51)	1	366 4367	Right (* 29-51)	1	366 4366
	Left (WRM-* 29-51)	1	366 4377		-	
T-338	Left (* 29-51)	1	364 8123	Right (* 29-51)	1	364 8122

1973 - 4 DOOR - 15-18-85-88

T-351	Left	1	365 6247	Right	1	365 6246
T-353	Left	1	365 6249	Right	1	365 6248
T-354	Left	1	365 6251	Right	1	365 6250
T-356	Left	1	365 6253	Right	1	365 6252
T-381	Left	1	366 4501	Right	1	366 4500
T-383	Left	1	366 4503	Right	1	366 4502
T-384	Left	1	366 4505	Right	1	366 4504
T-386	Left	1	366 4507	Right	1	366 4506

1973 - 2 DOOR - 19-70-89

T-336V	Left (LRM-* 29-51)	1	366 7667	Right (* 29-51)	1	366 7666
	Left (WRM)	1	366 7671		-	
T-336VS	Left (LRM-* 29-52)	1	367 7665	Right (* 29-52)	1	367 7664
	Left (WRM)	1	366 7671		-	
T-338	Left (* 29-51)	1	366 7673	Right	1	366 7672
	Left (* 29-52)	1	367 1503	Right	1	367 1502
T-341	Left Upper	1	364 9353	Right Upper	1	364 9352
	Left Lower	1	365 3977	Right Lower	1	365 3976
T-341W	Left Upper	1	367 3454	Right Upper	1	364 9352
	Left Lower	1	365 3977	Right Lower	1	365 3976
T-343	Left Upper	1	366 6311	Right Upper	1	366 6310
	Left Lower	1	366 6357	Right Lower	1	366 6356
T-344	Left Upper	1	366 6313	Right Upper	1	366 6312
	Left Lower	1	366 6359	Right Lower	1	366 6358

T-346	Left Upper	1	366 6315	Right Upper	1	366 6314
	Left Lower	1	366 6361	Right Lower	1	366 6360
T-348	Left Upper	1	364 9353	Right Upper	1	364 9352
	Left Lower	1	365 3977	Right Lower	1	365 3976
T-351	Left	1	366 4427	Right	1	366 4426
T-353	Left	1	366 4429	Right	1	366 4428
T-354	Left	1	366 4431	Right	1	366 4430
T-356	Left	1	366 4433	Right	1	366 4432
T-381	Left	1	366 4451	Right	1	366 4450
T-383	Left	1	366 4453	Right	1	366 4452
T-384	Left	1	366 4455	Right	1	366 4454
T-386	Left	1	366 4457	Right	1	366 4456

1974 Thru 1976 - 2 DOOR - 03-06-16-40-70 (* 29-77)

T-401	Left	1	367 1527	Right	1	367 1526
T-403	Left (Except Levi Trim)	1	367 1529	Right (Except Levi Trim)	1	367 1528
T-403R	Left	1	367 7701	Right	1	367 7700
T-404	Left	1	367 1531	Right	1	367 1530
T-405	Left	1	367 1527	Right	1	367 1526
T-406	Left	1	367 1535	Right	1	367 1534
T-408	Left (Black)	1	367 1527	Right (Black)	1	367 1526
	Left (White)	1	367 7871	Right (White)	1	367 7870
T-411	Left (Except "K" Trims)	1	367 1527	Right (Except "K" Trims)	1	367 1526
T-411K	Left	1	367 7737	Right	1	367 7736
T-413	Left (Except "K" And "R" Trims)	1	367 1529	Right (Except "K" And "R" Trims)	1	367 1528
T-413K	Left	1	367 7739	Right	1	367 7738
T-413R	Left	1	367 7701	Right	1	367 7700
T-414	Left (Except "K" Trims)	1	367 1531	Right	1	367 1530
T-414K	Left	1	367 7741	Right	1	367 7740
T-415	Left	1	367 1527	Right	1	367 1526
T-416	Left (Except "K" Trims)	1	367 1533	Right (Except "K" Trims)	1	367 1532
T-416K	Left	1	367 7743	Right	1	367 7742
T-418	Left (Black)	1	367 1527	Right (Black)	1	367 1526
	Left (White)	1	367 7871	Right (White)	1	367 7870
T-421	Left Upper	1	364 9353	Right Upper	1	364 9352
	Left Lower	1	365 3977	Right Lower	1	365 3976
T-423	Left Upper	1	366 6311	Right Upper	1	366 6310
	Left Lower	1	366 6357	Right Lower	1	366 6356
T-424	Left Upper	1	366 6313	Right Upper	1	366 6312
	Left Lower	1	366 6359	Right Lower	1	366 6358
T-426	Left Upper	1	366 6315	Right Upper	1	366 6314
	Left Lower	1	366 6361	Right Lower	1	366 6360
T-428	Left Upper	1	364 9353	Right Upper	1	364 9352
	Left Lower	1	365 3977	Right Lower	1	365 3976
T-431	Left (* 29-66)	1	367 0995	Right (* 29-66)	1	367 0994
	Left (* 29-67)	1	366 7893	Right (* 29-67)	1	366 7892
	Left (Cassini Trim)	1	367 8627	Right (Cassini Trim)	1	367 8626
T-433	Left (* 29-66)	1	367 0997	Right (* 29-66)	1	367 0996
	Left (* 29-67)	1	366 7895	Right (* 29-67)	1	366 7894
T-434	Left (* 29-66)	1	367 0999	Right (* 29-66)	1	367 0998
	Left (* 29-67)	1	366 7897	Right (* 29-67)	1	366 7896
T-436	Left (* 29-66)	1	367 1001	Right (* 29-66)	1	367 1000
	Left (* 29-67)	1	366 7899	Right (* 29-67)	1	366 7898
T-438	Left (* 29-66)	1	367 0995	Right (* 29-66)	1	367 0994
	Left (* 29-67)	1	366 7893	Right (* 29-67)	1	366 7892
T-501	Left	1	367 1527	Right	1	367 1526
T-503	Left (Except "R" Trims)	1	368 5277	Right (Except "R" Trims)	1	368 5276
T-503R	Left	1	368 5845	Right	1	368 5844
T-504	Left	1	368 5279	Right	1	368 5278
T-506	Left	1	367 1535	Right	1	367 1534
T-508	Left	1	367 1527	Left	1	367 1526
T-511	Left	1	367 1527	Right	1	367 1526
T-513	Left (Except "R" Trims)	1	368 5277	Right (Except "R" Trims)	1	368 5276
T-513R	Left	1	368 5845	Right	1	368 5844
T-514	Left	1	368 5279	Right	1	368 5278

T-516	Left (03- Except "T" Trims)	1	368	5281	Right (03- Except "T" Trims)	1	368 5280
	Left (06- Except "N" Trims)	1	368	5281	Right (06- Except "N" Trims)	1	368 5280
T-516N	Left (06)	1	368	2571	Right (06) ***(Use 369 1504)***	1	368 2570
T-516T	Left (03-* 29-74)	1	368	1493	Right (03-* 29-74)	1	368 1492
	Left (03-* 29-75)	1	369	2307	Right (03-* 29-75)	1	369 2306
T-518	Left	1	368	5283	Right	1	368 5282
T-538	Left	1	368	5283	Right	1	368 5282
T-548	Left	1	368	5283	Right	1	368 5282
T-551E	Left	1	368	2857	Right	1	368 2856
T-551F	Left	1	368	2857	Right	1	368 2856
T-551J	Left	1	368	2705	Right	1	368 2704
T-551L	Left	1	366	7893	Right	1	366 7892
T-551N	Left	1	367	8627	Right	1	367 8626
T-551Q	Left	1	366	7893	Right	1	366 7892
T-553E	Left	1	368	2859	Right	1	368 2858
T-553F	Left	1	368	2859	Right	1	368 2858
T-553J	Left	1	368	2707	Right	1	368 2706
T-553L	Left	1	368	5963	Right	1	368 5962
T-553Q	Left	1	368	5963	Right	1	368 5962
T-554E	Left	1	368	2861	Right	1	368 2860
T-554F	Left	1	368	2861	Right	1	368 2860
T-554J	Left	1	368	2709	Right	1	368 2708
T-554L	Left	1	368	5965	Right	1	368 5964
T-554Q	Left	1	368	5965	Right	1	368 5964
T-556E	Left	1	368	2863	Right	1	368 2862
T-556F	Left	1	368	2863	Right	1	368 2862
T-556J	Left	1	368	2711	Right	1	368 2710
T-556L	Left	1	368	5967	Right	1	368 5966
T-556Q	Left	1	368	5967	Right	1	368 5966
T-558	Left	1	366	7893	Right	1	366 7892
T-568	Left	1	368	5283	Right	1	368 5282
T-601	Left	1	367	1527	Right	1	367 1526
T-603	Left (Except "R" Trim)	1	368	5277	Right (Except "R" Trim)	1	368 5276
T-603R	Left	1	368	5845	Right	1	368 5844
T-604	Left	1	368	5279	Right	1	368 5278
T-606F	Left	1	368	5281	Right	1	368 5280
T-606H	Left	1	367	1535	Right	1	367 1534
T-606Q	Left	1	367	1535	Right	1	367 1534
T-606S	Left	1	368	5281	Right	1	368 5280
T-608	Left	1	368	5283	Right	1	368 5282
T-611	Left	1	367	1527	Right	1	367 1526
T-613	Left	1	368	5277	Right	1	368 5276
T-614	Left	1	368	5279	Right	1	368 5278
T-616	Left (03- Except "U" Trim)	1	368	5281	Right (03- Except "U" Trim)	1	368 5280
	Left (06- Except "N" Trim)	1	368	5281	Right (06- Except "N" Trim)	1	368 5280
T-616N	Left (06)	1	368	8087	Right (06)	1	368 8086
T-616U	Left (03)	1	369	2307	Right (03)	1	369 2306
T-618	Left	1	368	5283	Right	1	368 5282
T-631E	Left	1	367	1527	Right	1	367 1526
T-633E	Left	1	368	5277	Right	1	368 5276
T-634E	Left	1	368	5279	Right	1	368 5278
T-636E	Left	1	368	5281	Right	1	368 5280
T-641E	Left	1	367	1527	Right	1	367 1526
T-646E	Left	1	368	5281	Right	1	368 5280
T-651E	Left	1	368	7889	Right	1	368 7888
T-651F	Left	1	368	7889	Right	1	368 7888
T-651G	Left	1	368	7889	Right	1	368 7888
T-651J	Left	1	368	7913	Right	1	368 7912
T-651L	Left (* 29-106)	1	368	7901	Right (* 29-106)	1	368 7900
	Left (* 29-105)	1	368	7889	Right (* 29-105)	1	368 7888
T-651M	Left	1	368	7889	Right	1	368 7888
T-651N	Left	1	368	7771	Right	1	368 7770
T-651Q	Left (* 29-106)	1	368	7901	Right (* 29-106)	1	368 7900
	Left (* 29-105)	1	368	7889	Right (* 29-105)	1	368 7888

T-653E	Left	1	368 7891	Right	1	368 7890
T-653F	Left	1	368 7891	Right	1	368 7890
T-653G	Left	1	368 7891	Right	1	368 7890
T-653J	Left	1	368 7915	Right	1	368 7914
T-653L	Left (* 29-106)	1	368 7903	Right (* 29-106)	1	368 7902
	Left (* 29-105)	1	368 7891	Right (* 29-105)	1	368 7890
T-653M	Left	1	368 7891	Right	1	368 7890
T-653Q	Left (* 29-106)	1	368 7903	Right (* 29-106)	1	368 7902
	Left (* 29-105)	1	368 7891	Right (* 29-105)	1	368 7890
T-654E	Left	1	368 7893	Right	1	368 7892
T-654F	Left	1	368 7893	Right	1	368 7892
T-654G	Left	1	368 7893	Right	1	368 7892
T-654J	Left	1	368 7917	Right	1	368 7916
T-654L	Left (* 29-106)	1	368 7905	Right (* 29-106)	1	368 7904
	Left (* 29-105)	1	368 7893	Right (* 29-105)	1	368 7892
T-654M	Left	1	368 7893	Right	1	368 7892
T-654Q	Left (* 29-106)	1	368 7905	Right (* 29-106)	1	368 7904
	Left (* 29-105)	1	368 7893	Right (* 29-105)	1	368 7892
T-656E	Left	1	368 7895	Right	1	368 7894
T-656F	Left	1	368 7895	Right	1	368 7894
T-656G	Left	1	368 7895	Right	1	368 7894
T-656J	Left	1	368 7919	Right	1	368 7918
T-656L	Left (* 29-106)	1	368 7907	Right (* 29-106)	1	368 7906
	Left (* 29-105)	1	368 7895	Right (* 29-105)	1	368 7894
T-656M	Left	1	368 7895	Right	1	368 7894
T-656N	Left	1	368 7847	Right	1	368 7846
T-656Q	Left (* 29-106)	1	368 7907	Right (* 29-106)	1	368 7906
	Left (* 29-105)	1	368 7895	Right (* 29-105)	1	368 7894
T-658	Left (* 29-106)	1	368 7901	Right (* 29-106)	1	368 7900
	Left (* 29-105)	1	368 7889	Right (* 29-105)	1	368 7888
T-683	Left	1	368 5283	Right	1	368 5282
T-684	Left	1	368 5283	Right	1	368 5282

1975-1976 - 2 DOOR - 60

T-521	Left ...*(Ord. 812 7611, 812 9802)*	1	367 6965	Right ...*(Ord. 812 7610, 812 9802)*	1	367 6964
T-523	Left ...*(Ord. 812 7613, 812 9802)*	1	367 6967	Right ...*(Use 369 8966)*	1	367 6966
T-525	Left ...*(Ord. 812 7615, 812 9802)*	1	367 6969	Right ....*(Use 369 8968)*	1	367 6968
T-526	Left ...*(Ord. 812 7617, 812 9802)*	1	367 6971	Right ...*(Ord. 812 7616, 812 9802)*	1	367 6970
T-528	Left ...*(Ord. 812 7619, 812 9802)*	1	367 6973	Right ...*(Ord. 812 7618, 812 9802)*	1	367 6972
T-583	Left ...*(Ord. 812 7619, 812 9802)*	1	367 6973	Right ...*(Ord. 812 7618, 812 9802)*	1	367 6972
T-585	Left ...*(Ord. 812 7619, 812 9802)*	1	367 6973	Right ...*(Ord. 812 7618, 812 9802)*	1	367 6972
T-586	Left ...*(Ord. 812 7619, 812 9802)*	1	367 6973	Right ...*(Ord. 812 7618, 812 9802)*	1	367 6972
T-621	Left ...*(Ord. 812 7611, 812 9802)*	1	367 6965	Right...*(Ord. 812 7610, 812 9802)*	1	367 6964
T-623	Left ...*(Ord. 812 7613, 812 9802)*	1	367 6967	Right ...*(Use 369 8966)*	1	367 6966
T-625	Left ...*(Ord. 812 7615, 812 9802)*	1	367 6969	Right ....*(Use 369 8968)*	1	367 6968
T-626	Left ...*(Ord. 812 7617, 812 9802)*	1	367 6971	Right ...*(Ord. 812 7616, 812 9802)*	1	367 6970
T-628	Left ...*(Ord. 812 7619, 812 9802)*	1	367 6973	Right ...*(Ord. 812 7618, 812 9802)*	1	367 6972
T-673	Left	1	369 8919	Right ....*(Use 369 8966)*	1	369 8918
T-676	Left	1	369 8923	Right	1	369 8922
T-683	Left ...*(Ord. 812 7619, 812 9802)*	1	367 6973	Right ...*(Ord. 812 7618, 812 9802)*	1	367 6972
T-685	Left ...*(Ord. 812 7619, 812 9802)*	1	367 6973	Right ...*(Ord. 812 7618, 812 9802)*	1	367 6972
T-686	Left ...*(Ord. 812 7619, 812 9802)*	1	367 6973	Right ...*(Ord. 812 7618, 812 9802)*	1	367 6972

1974 Thru 1976 - 4 DOOR - 05-08

T-411	Left (Except "K" Trims)	1	367 1503	Right (Except "K" Trims)	1	367 1502
T-411K	Left	1	367 7659	Right	1	367 7658
T-413	Left (Except "K" Trims)	1	367 1505	Right (Except "K" Trims)	1	367 1504
T-413K	Left	1	367 7661	Right	1	367 7660
T-414	Left (Except "K" Trims)	1	367 1507	Right (Except "K" Trims)	1	367 1506
T-414K	Left	1	367 7663	Right	1	367 7662
T-416	Left (Except "K" Trims)	1	367 1509	Right (Except "K" Trims)	1	367 1508
T-416K	Left	1	367 7665	Right	1	367 7664
T-418	Left	1	367 1503	Right	1	367 1502
T-511	Left	1	367 1503	Right	1	367 1502
T-513	Left	1	368 5271	Right	1	368 5270
T-514	Left	1	368 5273	Right	1	368 5272
T-516	Left (05- Except "N" Trims)	1	368 5275	Right (05- Except "N" Trims)	1	368 5274
T-516	Left (08- Except "U" Trims)	1	368 5275	Right (08- Except "U" Trims)	1	368 5274
T-516N	Left (05) ***(Use 369 1501)***	1	368 2567	Right (05) ***(Use 369 1500)***	1	368 2566
T-516U	Left (08-* 29-74)	1	368 1471	Right (08-* 29-74)	1	368 1470
	Left (08-* 29-75)	1	369 2309	Right (08-* 29-75)	1	369 2308
T-518	Left	1	367 1503	Right	1	367 1502
T-611	Left	1	367 1503	Right	1	367 1502
T-613	Left	1	368 5271	Right	1	368 5270
T-614	Left	1	368 5273	Right	1	368 5272
T-616	Left (05- Except "N" Trim)	1	368 5275	Right (05- Except "N" Trim)	1	368 5274
	Left (08- Except "U" Trim)	1	368 5275	Right (08- Except "U" Trim)	1	368 5274
T-616N	Left (05)	1	368 8131	Right	1	368 8130
T-616U	Left (08)	1	369 2309	Right (08)	1	369 2308
T-618	Left	1	367 1503	Right	1	367 1502
T-631A	Left	1	367 1503	Right	1	367 1502
T-633A	Left	1	368 5271	Right	1	368 5270
T-634A	Left	1	368 5273	Right	1	368 5272
T-636A	Left	1	368 5275	Right	1	368 5274
T-6H4C	Left	1	368 5273	Right	1	368 5272

1974 Thru 1976 - 4 DOOR - 15-18-85-88 (* 29-77)

T-431	Left	1	365 6247	Right	1	365 6246
T-433	Left	1	365 6249	Right	1	365 6248
T-434	Left	1	365 6251	Right	1	365 6250
T-436	Left	1	365 6253	Right	1	365 6252
T-438	Left	1	365 6247	Right	1	365 6246
T-471	Left (Less Carpet Panel)	1	365 6247	Right (Less Carpet Panel)	1	365 6246
	Left (With Carpet Panel)	1	367 8451	Right (With Carpet Panel)	1	367 8450
T-473	Left	1	367 8453	Right	1	367 8452
T-474	Left	1	367 8455	Right	1	367 8454
T-476	Left	1	367 8457	Right	1	367 8456
T-561A	Left	1	365 6247	Right	1	365 6246
T-561B	Left	1	365 6247	Right	1	365 6246
T-561C	Left	1	365 6247	Right	1	365 6246
T-561J	Left	1	368 2943	Right	1	368 2942
T-561L	Left	1	367 8451	Right	1	367 8450
T-561M	Left	1	365 6247	Right	1	365 6246
T-561X	Left	1	365 6247	Right	1	365 6246
T-563A	Left	1	368 6003	Right	1	368 6002
T-563B	Left	1	368 6003	Right	1	368 6002
T-563C	Left	1	368 6003	Right	1	368 6002
T-563J	Left	1	368 2945	Right	1	368 2944
T-563L	Left	1	368 5919	Right	1	368 5918
T-563M	Left	1	368 6003	Right	1	368 6002
T-564A	Left	1	368 6005	Right	1	368 6004
T-564B	Left	1	368 6005	Right	1	368 6004
T-564C	Left	1	368 6005	Right	1	368 6004
T-564J	Left	1	368 2947	Right	1	368 2946
T-564L	Left	1	368 5921	Right	1	368 5920
T-564M	Left	1	368 6005	Right	1	368 6004

T-566A	Left	1	368 6007	Right	1	368 6006
T-566B	Left	1	368 6007	Right	1	368 6006
T-566C	Left	1	368 6007	Right	1	368 6006
T-566J	Left	1	368 2949	Right	1	368 2948
T-566L	Left	1	368 5923	Right	1	368 5922
T-566M	Left	1	368 6007	Right	1	368 6006
T-661A	Left	1	368 7925	Right	1	368 7924
T-661B	Left	1	368 7925	Right	1	368 7924
T-661C	Left	1	368 7925	Right	1	368 7924
T-661J	Left (* 29-78)	1	368 7949	Right (* 29-78)	1	368 7948
	Left (* 29-79)	1	369 5929	Right (* 29-79)	1	369 5928
T-661L	Left (* 29-106)	1	368 7937	Right (* 29-106)	1	368 7936
	Left (* 29-105)	1	368 7925	Right (* 29-105)	1	368 7924
T-661M	Left	1	368 7925	Right	1	368 7924
T-663A	Left	1	368 7927	Right	1	368 7926
T-663B	Left	1	368 7927	Right	1	368 7926
T-663C	Left	1	368 7927	Right	1	368 7926
T-663J	Left (* 29-78)	1	368 7951	Right (* 29-78)	1	368 7950
	Left (* 29-79)	1	369 5931	Right (* 29-79)	1	369 5930
	Left (* 29-98)	1	371 1831	Right (* 29-98)	1	371 1830
T-663L	Left (* 29-106)	1	368 7939	Right (* 29-106)	1	368 7938
	Left (* 29-105)	1	368 7927	Right (* 29-105)	1	368 7926
T-663M	Left	1	368 7927	Right	1	368 7926
T-664A	Left	1	368 7929	Right	1	368 7928
T-664B	Left	1	368 7929	Right	1	368 7928
T-664C	Left	1	368 7929	Right	1	368 7928
T-664J	Left	1	368 7953	Right	1	368 7952
T-664L	Left (* 29-106)	1	368 7941	Right (* 29-106)	1	368 7940
	Left (* 29-105)	1	368 7929	Right (* 29-105)	1	368 7928
T-664M	Left	1	368 7929	Right	1	368 7928
T-666A	Left	1	368 7931	Right	1	368 7930
T-666B	Left	1	368 7931	Right	1	368 7930
T-666C	Left	1	368 7931	Right	1	368 7930
T-666J	Left (* 29-78)	1	368 7955	Right (* 29-79)	1	368 7954
	Left (* 29-79)	1	369 5935	Right (* 29-79)	1	369 5934
	Left (* 29-98)	1	371 1833	Right (* 29-98)	1	371 1832
T-666L	Left (* 29-106)	1	368 7943	Right (* 29-106)	1	368 7942
	Left (* 29-105)	1	368 7931	Right (* 29-105)	1	368 7930
T-666M	Left	1	368 7931	Right	1	368 7930

1977 - 2 DOOR - 03		**Left**			**Right**	
77	(Berry-Except "X" Pkg. - * 29-101)	1	369 5227	***(Use 371 5768)***	1	369 5226
77	(Berry-Except "X" Pkg. - * 29-102)	1	371 2389		1	371 2388
77	(Berry-"X" Pkg.)	1	371 1727		1	371 1726
77	(Black-Except "X" Pkg. Or AMX-* 29-101)	1	367 1527		1	367 1526
77	(Black-Except "X" Pkg. Or AMX-* 29-102)	1	371 2385		1	371 2384
77	(Black-"X" Pkg.)	1	371 1723		1	371 1722
77	(Black-AMX)	1	371 4081		1	371 4080
77	(Blue-Except "X" Pkg. Or "R" Trim-* 29-101)	1	368 5277		1	368 5276
77	(Blue-Except "X" Pkg. Or "R" Trim-* 29-102)	1	371 2387		1	371 2386
77	(Blue-"R" Trim)	1	368 5845		1	368 5844
77	(Blue-"X" Pkg.)	1	371 1725		1	371 1724
77	(Tan-Except "X" Pkg. Or AMX-* 29-101)	1	368 5281		1	368 5280
77	(Tan-Except "X" Pkg. Or AMX-* 29-102)	1	371 2391		1	371 2390
77	(Tan-"X" Pkg.)	1	371 0909		1	371 0908
77	(Tan-AMX)	1	371 4083		1	371 4082

1977 - 2 DOOR - 06		Left			Right
77	(Berry-Except "J" Trim).	1 369 5227	..... *(Use 371 5768)*	1	369 5226
77	(Berry-"J" Trim)	1 371 1727	.....	1	371 1726
77	(Black-Except "J" Trim)	1 367 1527	.....	1	367 1526
77	(Black-"J" Trim).....	1 371 1723	.....	1	371 1722
77	(Blue-Except "J" Trim) .	1 368 5277	.....	1	368 5276
77	(Blue-"J" Trim).....	1 371 1725	.....	1	371 1724
77	(Tan-Except "J" Trim)..	1 368 5281	.....	1	368 5280
77	(Tan-"J" Trim).....	1 371 0909	.....	1	371 0908

1977-1978 - 2 DOOR - 16		Left			Right
77/	(Beige-"N" Trim-* 29-118)	1 371 5095	.....	1	371 5094
77/	(Beige-Except "N" Trim-* 29-118)	1 371 3043	.....	1	371 3042
77	(Berry-* 29-117).....	1 371 1169	.....	1	371 1168
77/	(Berry-Except "N" Trim-* 29-118)	1 371 3757	.....	1	371 3756
78	(Berry-"N" Trim).....	1 371 8439	.....	1	371 8438
77	(Black)	1 368 7901	.....	1	368 7900
78	(Black)	1 371 7555	.....	1	371 7554
77	(Blue-* 29-117).....	1 368 7903	.....	1	368 7902
77/	(Blue-* 29-118).....	1 371 3755	.....	1	371 3754
77	(Tan-Except "N" Trim-* 29-117)	1 368 7907	.....	1	368 7906
77	(Tan-"N" Trim-* 29-117)	1 371 3471	.....	1	371 3470

1977 - 2 DOOR - 40		Left			Right
77	(Berry-Except "Y" Trim-* 29-101)	1 369 5227	..... *(Use 371 5768)*	1	369 5226
77	(Berry-Except "Y" Trim-* 29-102)	1 371 2389	.....	1	371 2388
77	(Berry-"Y" Trim).....	1 371 5519	.....	1	371 5518
77	(Black-Except "Y" Trim-* 29-101)	1 367 1527	.....	1	367 1526
77	(Black-Except "Y" Trim-* 29-102)	1 371 2385	.....	1	371 2384
77	(Black-"Y" Trim).....	1 371 5515	.....	1	371 5514
77	(Blue-"R" Trim).....	1 368 5845	.....	1	368 5844
77	(Blue-Except "Y" And "R" Trim-* 29-101)..	1 368 5277	.....	1	368 5276
77	(Blue-Except "Y" And "R" Trim-* 29-102)..	1 371 2387	.....	1	371 2386
77	(Blue-"Y" Trim).....	1 371 5517	.....	1	371 5516
77	(Tan-Except "X" And "Y" Trims-* 29-101).	1 368 5281	.....	1	368 5280
77	(Tan-Except "X" And "Y" Trims-* 29-102).	1 371 2391	.....	1	371 2390
77	(Tan-"X" And "Y" Trims)	1 371 5521	.....	1	371 5520

1977-1978 - 2 DOOR - 60		Left			Right
77/	(Beige-* 29-120).....	1 371 2837	.....	1	371 2836
77	(Berry-* 29-119) No Ribs	1 812 7615	.....	1	812 7614
77/	(Berry-* 29-120) Vert. Rib	1 371 5491	.....	1	371 5490
77	(Black-* 29-119).....	1 812 7611	.....	1	812 7610
77/	(Black-* 29-120).....	1 371 5487	.....	1	371 5486
77	(Blue-* 29-119).....	1 812 7613	.....	1	812 7612
77/	(Blue-* 29-120).....	1 371 5489	.....	1	371 5488
78	(Blue-* 29-138).....	1 372 3107	.....	1	372 3106
78	(Flax)	1 371 2839	.....	1	371 2838
78	(Russet-* 29-138).....	1 372 3109	.....	1	372 3108
77	(Tan-* 29-119)	1 812 7617	.....	1	812 7616
77/	(Tan-* 29-120)	1 812 8653	.....	1	812 8652
77	(White-* 29-119).....	1 812 7619	.....	1	812 7618
77/	(White-* 29-120).....	1 812 8655	.....	1	812 8654

SEATS - SOFT TRIM

		Left			Right	
1977 - 4 DOOR - 05-08						
77	(Berry-Except D/L Pkg. - * 29-101)	1	369 5229		1	369 5228
77	(Berry-Except D/L Pkg. - * 29-102)	1	371 2369		1	371 2368
77	(Berry-D/L Pkg.)	1	371 1733		1	371 1732
77	(Black-Except D/L Pkg. * 29-101)	1	367 1503		1	367 1502
77	(Black-Except D/L Pkg. - * 29-102)	1	371 2365		1	371 2364
77	(Black-D/L Pkg.)	1	371 1729		1	371 1728
77	(Blue-Except D/L Pkg. - * 29-101)	1	368 5271		1	368 5270
77	(Blue-Except D/L Pkg. - * 29-102)	1	371 2367		1	371 2366
77	(Blue-D/L Pkg.)	1	371 1731		1	371 1730
77	(Tan-Except D/L Pkg. - * 29-101)	1	368 5275		1	368 5274
77	(Tan-Except D/L Pkg. - * 29-102)	1	371 2371		1	371 2370
77	(Tan-D/L Pkg.)	1	371 0913		1	371 0912
1977-1978 - 4 DOOR - 80		**Left**			**Right**	
77/	(Beige-Except "N" Trim- * 29-118)	1	371 3045		1	371 3044
78	(Beige-"N" Trim)	1	371 7781		1	371 7780
77	(Berry-* 29-117)	1	371 1167		1	371 1166
77/	(Berry-Except "N" Trim- * 29-118)	1	371 3761		1	371 3760
78	(Berry-"N" Trim)	1	371 8441		1	371 8440
77	(Black)	1	368 7937		1	368 7936
78	(Black)	1	371 3541		1	371 3540
77	(Blue-* 29-117)	1	368 7939		1	368 7938
77/	(Blue-* 29-118) ..... *(Use 371 8605)*	1	371 3759		1	371 3758
77	(Tan-* 29-117)	1	368 7943		1	368 7942
1978 - 2 DOOR - 03		**Left**			**Right**	
T-811G		1	371 0993		1	371 0992
T-811Q	(Sport Pkg.-* 29-133)	1	371 7977		1	371 7976
	(Sport Pkg.-* 29-134)	1	371 5321		1	371 5320
	(Except Sport Pkg.)	1	371 0993		1	371 0992
T-811R		1	371 5539		1	371 5538
T-813G		1	371 0995		1	371 0994
T-813Q	(Sport Pkg.-* 29-133)	1	371 7979		1	371 7978
	(Sport Pkg.-* 29-134)	1	371 5323		1	371 5322
	(Except Sport Pkg.)	1	371 0995		1	371 0994
T-813R		1	371 5541		1	371 5540
T-815Q	(Sport Pkg.-* 29-133)	1	371 7981		1	371 7980
	(Sport Pkg.-* 29-134)	1	371 5325		1	371 5324
	(Except Sport Pkg.)	1	371 0997		1	371 0996
T-816G		1	371 0999		1	371 0998
T-816Q	(Sport Pkg.-* 29-133)	1	371 7983		1	371 7982
	(Sport Pkg.-* 29-134)	1	371 5327		1	371 5326
	(Except Sport Pkg.)	1	371 0999		1	371 0998
T-816R		1	371 5545		1	371 5544
T-817Q	(Sport Pkg.-* 29-133)	1	371 7985		1	371 7984
	(Sport Pkg.-* 29-134)	1	371 5329		1	371 5328
	(Except Sport Pkg.)	1	371 1001		1	371 1000
T-81AQ	(Flax-Sport Pkg.)	1	371 6085		1	371 6084
	(Black-Sport Pkg.)	1	371 5321		1	371 5320
	(Except Sport Pkg.)	1	371 0993		1	371 0992
T-81BQ	(Flax-Sport Pkg.)	1	371 6087		1	371 6086
	(Blue-Sport Pkg.)	1	371 5323		1	371 5322
	(Except Sport Pkg.)	1	371 0995		1	371 0994
T-81DQ	(Flax-Sport Pkg.)	1	371 6089		1	371 6088
	(Berry-Sport Pkg.)	1	371 5325		1	371 5324
	(Except Sport Pkg.)	1	371 0997		1	371 0996

1978 - 2 DOOR - 06	Left	Right
T-811E	1 371 0993	1 371 0992
T-811F	1 371 0993	1 371 0992
T-811G	1 371 0993	1 371 0992
T-811K	1 371 1005	1 371 1004
T-811Q	1 371 0993	1 371 0992
T-811T (* 29-133)	1 371 7977	1 371 7976
(* 29-134)	1 371 5321	1 371 5320
T-811U	1 371 5321	1 371 5320
T-813E	1 371 0995	1 371 0994
T-813F	1 371 0995	1 371 0994
T-813G	1 371 0995	1 371 0994
T-813K	1 371 1007	1 371 1006
T-813Q	1 371 0995	1 371 0994
T-813T (* 29-133)	1 371 7979	1 371 7978
(* 29-134)	1 371 5323	1 371 5322
T-813U	1 371 5323	1 371 5322
T-815E	1 371 0997	1 371 0996
T-815F	1 371 0997	1 371 0996
T-815K	1 371 1009	1 371 1008
T-815Q	1 371 0997	1 371 0996
T-815T (* 29-133)	1 371 7981	1 371 7980
(* 29-134)	1 371 5325	1 371 5324
T-815T	1 371 7981	1 371 7980
T-815U	1 371 5325	1 371 5324
T-816E	1 371 0999	1 371 0998
T-816F	1 371 0999	1 371 0998
T-816G	1 371 0999	1 371 0998
T-816K	1 371 1011	1 371 1010
T-816Q	1 371 0999	1 371 0998
T-816T (* 29-133)	1 371 7983	1 371 7982
(* 29-134)	1 371 5327	1 371 5326
T-816U	1 371 5327	1 371 5326
T-817E	1 371 1001	1 371 1000
T-817F	1 371 1001	1 371 1000
T-817K	1 371 1013	1 371 1012
T-817Q	1 371 1001	1 371 1000
T-817T (* 29-133)	1 371 7985	1 371 7984
(* 29-134)	1 371 5329	1 371 5328
T-817U	1 371 5329	1 371 5328
T-81AQ	1 371 1001	1 371 1000
T-81AT (Flax)	1 371 6085	1 371 6084
(Black)	1 371 5321	1 371 5320
T-81BQ	1 371 1001	1 371 1000
T-81BT (Flax)	1 371 6087	1 371 6086
(Blue)	1 371 5323	1 371 5322
T-81DQ	1 371 1001	1 371 1000
T-81DT (Flax)	1 371 6089	1 371 6088
(Berry)	1 371 5325	1 371 5324
T-911N	1 371 6777	1 371 6776
T-911P	1 371 6777	1 371 6776
T-913N	1 371 6779	1 371 6778
T-913P	1 371 6779	1 371 6778
T-915N	1 371 6781	1 371 6780
T-915P	1 371 6781	1 371 6780
T-916N	1 371 6783	1 371 6782
T-916P	1 371 6783	1 371 6782
T-917N	1 371 6785	1 371 6784
T-917P	1 371 6785	1 371 6784

1978 - 2 DOOR - 40	Left	Right
T-801F	1 371 2385	1 371 2384
T-801G	1 371 2385	1 371 2384
T-801H (* 29-130)	1 371 8183	1 371 8182
(* 29-131)	1 371 0993	1 371 0992
T-801Q (* 29-123)	1 371 2385	1 371 2384
(* 29-124 And * 29-130)	1 371 8183	1 371 8182
(* 29-131)	1 371 0993	1 371 0992
T-801R (* 29-130)	1 371 8669	1 371 8668
(* 29-132)	1 371 5539	1 371 5538
T-803G	1 371 3963	1 371 3962

T-803H	(* 29-130)	1	371 8185		1	371 8184
	(* 29-131)	1	371 0995		1	371 0994
T-803Q	(* 29-130)	1	371 8185		1	371 8184
	(* 29-131)	1	371 0995		1	371 0994
T-803R	(* 29-130)	1	371 8671		1	371 8670
	(* 29-132)	1	371 5541		1	371 5540
T-805H	(* 29-130)	1	371 8187		1	371 8186
	(* 29-131)	1	371 0997		1	371 0996
T-805Q	(* 29-130)	1	371 8187		1	371 8186
	(* 29-131)	1	371 0997		1	371 0996
T-805R	(* 29-130)	1	371 8673		1	371 8672
	(* 29-132)	1	372 4705		1	372 4704
T-806F		1	371 3967		1	371 3966
T-806G		1	371 3967		1	371 3966
T-806H	(* 29-130)	1	371 8189		1	371 8188
	(* 29-131)	1	371 0999		1	371 0998
T-806Q	(* 29-123)	1	371 3967		1	371 3966
	(* 29-124 And * 29-130)	1	371 8189		1	371 8188
	(* 29-131)	1	371 0999		1	371 0998
T-806R	(* 29-130)	1	371 8675		1	371 8674
	(* 29-132)	1	371 5545		1	371 5544
T-80AH	(* 29-130)	1	371 8183		1	371 8182
	(* 29-131)	1	371 0993		1	371 0992
T-80AQ	(* 29-130)	1	371 8183		1	371 8182
	(* 29-131)	1	371 0993		1	371 0992
T-80BH	(* 29-130)	1	371 8185		1	371 8184
	(* 29-131)	1	371 0995		1	371 0994
T-80BQ	(* 29-130)	1	371 8185		1	371 8184
	(* 29-131)	1	371 0995		1	371 0994
T-80DH	(* 29-130)	1	371 8187		1	371 8186
	(* 29-131)	1	371 0997		1	371 0996
T-80DQ	(* 29-130)	1	371 8187		1	371 8186
	(* 29-131)	1	371 0997		1	371 0996

1978 - 4 DOOR - 05-08

		Left			Right
T-811A		1	371 1017	1	371 1016
T-811B		1	371 1017	1	371 1016
T-811C		1	371 1017	1	371 1016
T-811K		1	371 1039	1	371 1038
T-811Q		1	371 1017	1	371 1016
T-811T	(* 29-133)	1	371 7965	1	371 7964
	(* 29-134)	1	371 5301	1	371 5300
T-811U		1	371 5301	1	371 5300
T-813A		1	371 1019	1	371 1018
T-813B		1	371 1019	1	371 1018
T-813C		1	371 1019	1	371 1018
T-813K		1	371 1041	1	371 1040
T-813Q		1	371 1019	1	371 1018
T-813T	(* 29-133)	1	371 7967	1	371 7966
	(* 29-134)	1	371 5303	1	371 5302
T-813U		1	371 5303	1	371 5302
T-815A		1	371 1021	1	371 1020
T-815B		1	371 1021	1	371 1020
T-815K		1	371 1043	1	371 1042
T-815Q		1	371 1021	1	371 1020
T-815T	(* 29-133)	1	371 7969	1	371 7968
	(* 29-134)	1	371 5305	1	371 5304
T-815U		1	371 5305	1	371 5304
T-816A		1	371 1023	1	371 1022
T-816B		1	371 1023	1	371 1022
T-816C		1	371 1023	1	371 1022
T-816K		1	371 1045	1	371 1044
T-816P		1	372 4199	1	372 4198
T-816Q		1	371 1023	1	371 1022
T-816T	(* 29-133)	1	371 7971	1	371 7970
	(* 29-134)	1	371 5307	1	371 5306
T-816U		1	371 5307	1	371 5306
T-817A		1	371 1025	1	371 1024
T-817B		1	371 1025	1	371 1024
T-817K		1	371 1047	1	371 1046
T-817Q		1	371 1025	1	371 1024

T-817T	(* 29-133)	1	371 7973		1	371 7972
	(* 29-134)	1	371 5309		1	371 5308
T-817U		1	371 5309		1	371 5308
T-81AQ		1	371 1025		1	371 1024
T-81AT	(Flax)	1	371 6067		1	371 6066
	(Black)	1	371 5301		1	371 5300
T-81BQ		1	371 1025		1	371 1024
T-81BT	(Flax)	1	371 6069		1	371 6068
	(Blue)	1	371 5303		1	371 5302
T-81DQ		1	371 1025		1	371 1024
T-81DT	(Flax)	1	371 6071		1	371 6070
	(Berry)	1	371 5305		1	371 5304
T-911N		1	371 6757		1	371 6756
T-911P		1	371 6757		1	371 6756
T913B		1	372 2353		1	372 2352
T-913N		1	371 6759		1	371 6758
T-913P		1	371 6759		1	371 6758
T-915N		1	371 6761		1	371 6760
T-915P		1	371 6771		1	371 6770
T-916N		1	371 6763		1	371 6762
T-916P		1	371 6763		1	371 6762
T-917N		1	371 6765		1	371 6764
T-917P		1	371 6765		1	371 6764

29.070-2 ATTACHING PARTS, Trim Panel To Door

SCREW, Tapping	73/	01-10-40-80 (Washer Head) ...(8-18 x 9/16")	29.060	AR	400 1776
SCREW, Tapping	73/	10-80 (Panel Extension To Inner Panel)		4	400 4315
SCREW, Tapping	75	60...(8-18 x 1")	17.654	2	G148095
SCREW, Tapping	75/	60...(8-18 x 9/16")		16	400 1776
SCREW, Tapping	75/	60...(10-16 x 1/2")		3	400 4032
SCREW, Tapping	75/	60 (Washer Head)...(8-32 x 1-1/8")		2	400 5723
SCREW, Tapping	75/76	60 (Chrome)...(8-18 x 1/2")		2	400 5223
SCREW, Tapping	76	60...(1/2" Long)		14	400 3669
SCREW, Tapping	78	60...(8-18 x 1/2")		2	400 5796
SCREW, Tapping	73/74	70		14	400 4150
SCREW, Tapping	73/74	70 (Rear-Upper To Door)		2	400 2151
FASTENER, Wire	73	70 (To Upper And Lower Panels)		AR	400 1911
FASTENER, Wire	73/	(Black)	29.052	AR	400 4047
FASTENER (Metal-Flat)	74	10-70-80		AR	400 4047
FASTENER	75/	60		18	400 5202
NUT, Speed	73/77	16-40	23.200	4	400 3076
TAPE (Foam)	75/	60		2	812 9803

29.070-2a BUTTON, Door Trim Panel

75	(Black) 16-85 (Brougham-Except "N" Trims)		16	368 5834
75	(Blue) 16-85 (Brougham)		16	368 5835
75	(Green) 16-85 (Brougham)		16	368 5836
75	(Tan) 16-85 (Brougham)		16	368 5837
78	03 (Levi Trim)		8	366 6337
75/	05-06		AR	368 2597
74/75	16 (Cassini Trim)		20	367 8630
73/75	40 (Rancher Trim)		4	366 6337
77/	40 (Levi Trim)		AR	366 6337

29.070-2b ATTACHING PARTS, Button To Trim Panel

NUT, Speed	73/77	05-06-16-40-80	23.200	AR	400 3076
NUT, Speed	78	40	7.215	4	400 0459
RETAINER	78	03-40	29.367	8	400 5214

29.070-2c PANEL ATTACHING KIT, Door Trim

75/	60...(Incl. Tape And Screws)		2	812 9802

29.070-3 LITTER BAG, Front Door Trim Panel

1974 Thru 1978 - Except 60

77/	(Beige-Except Levi Trim-* 29-118)		2	371 2607
78	(Beige-Levi Trim)		2	371 7765
77	(Berry-* 29-117)		2	369 8974
77/	(Berry-Except Levi Trim-* 29-118)		2	371 3602
78	(Berry-Levi Trim)		2	371 7764

73/74	(Black-* 29-57)	.....	2	366 4052
74/76	(Black-* 29-58)	.....	2	361 0895
76/	(Black-Except Levi Trim-* 29-76)	.....	2	369 6606
78	(Black-Levi Trim)	.....	2	371 7762
73/74	(Blue-Except Levi Trim-* 29-57)	.....	2	366 4053
74	(Blue-Except Levi Trim-* 29-58 And * 29-70)	.....	2	361 0896
74/75	(Blue-Except Levi Trim-* 29-71)	.....	2	367 5769
76/77	(Blue-Except Levi Trim-* 29-76 And * 29-117)	.....	2	369 6607
77/	(Blue-Except Levi Trim-* 29-118)	.....	2	371 3601
73/74	(Blue-Levi Trim-* 29-57)	.....	2	366 7312
74	(Blue-Levi Trim-* 29-58 And * 29-70)	.....	2	361 0899
74/75	(Blue-Levi Trim-* 29-71)	.....	2	367 5768
76/	(Blue-Levi Trim-* 29-117)	.....	2	367 5768
77/	(Blue-Levi Trim-* 29-118)	.....	2	371 7763
73/74	(Cinnamon-* 29-57)	.....	2	366 4055
74	(Cinnamon-* 29-58 And * 29-70)	.....	2	361 0898
78	(Flax-* 29-137)	.....	2	371 2608
78	(Flax-* 29-138)	.....	2	373 0604
73/74	(Green-* 29-57)	.....	2	366 4054
74	(Green-* 29-58 And * 29-70)	.....	2	361 0897
74/76	(Green-* 29-71)	.....	2	367 5770
76	(Green-* 29-76)	.....	2	369 6608
74/75	(Tan-* 29-71)	.....	2	367 5771
76/77	(Tan-* 29-76 And * 29-117)	.....	2	369 6609

1975 - 60	**Left**			**Right**
(Berry)	1 369 2145	.....	1	369 2144
(Black)	1 369 2141	.....	1	369 2140
(Blue)	1 369 2143	.....	1	369 2142
(Tan)	1 369 2147	.....	1	369 2146
(White)	1 369 2149	.....	1	369 2148

1976 Thru 1978 - 60	**Left**			**Right**
(Beige-* 29-118)	1 371 2867	.....	1	371 2866
(Berry-* 29-117)	1 369 6617	.....	1	369 6616
(Berry-* 19-118)	1 371 3777	.....	1	371 3776
(Black)	1 369 6613	.....	1	369 6612
(Blue-* 29-117)	1 369 6615	.....	1	369 6614
(Blue-* 29-118)	1 371 3775	.....	1	371 3774
(Blue-* 29-138)	1 372 3137	.....	1	372 3136
(Flax-Except Levi Trim)	1 371 2869	.....	1	371 2868
(Russet-* 29-138)	1 372 3139	.....	1	372 3138
(Tan-* 29-117)	1 369 6619	.....	1	369 6618
(White)	1 369 6621	.....	1	369 6620

29.070-4 ATTACHING PARTS, Litter Bag To Front Door Trim Panel

TURN BUTTON 73/	.....	4	400 4449
PLATE 73/	.....	4	400 4450

29.070-5 COVER, Front Door Panel (Upper)(NC)

75/76	(Left) 60	.....	1	367 6861
77/	(Left) 60	.....	1	369 9971
75/76	(Right) 60 ..... ***(Use 369 8900)***	.....	1	367 6860
77/	(Right) 60	.....	1	369 9970

29.070-6 ATTACHING PARTS, Cover To Door Panel

SCREW, Tapping 75/ 60	.....	22.075	2	400 4032
FASTENER 75/ 60	.....		6	400 5202

29.070-7 INSERT, Front Door Trim Panel

T-521K	Left	1	368 9033	Right	1	368 9032
T-521N	Left	1	368 9023	Right	1	368 9022
T-521Q	Left	1	368 9033	Right	1	368 9032
T-523K	Left	1	368 9035	Right	1	368 9034
T-523N	Left	1	368 9025	Right	1	368 9024
T-523Q	Left	1	368 9035	Right	1	368 9034
T-525K	Left	1	368 9037	Right	1	368 9036
T-525N	Left	1	368 9027	Right	1	368 9026
T-525Q	Left	1	368 9037	Right	1	368 9036

T-526K	Left	1	368 9039	Right	1	368 9038
T-526N	Left	1	368 9029	Right	1	368 9028
T-526Q	Left	1	368 9039	Right	1	368 9038
T-528Q	Left	1	368 9041	Right	1	368 9040
T-583Q	Left	1	368 9041	Right	1	368 9040
T-585Q	Left	1	368 9041	Right	1	368 9040
T-586Q	Left	1	368 9041	Right	1	368 9040
T-621K	Left	1	368 8103	Right	1	368 8102
T-621N	Left	1	368 9023	Right	1	368 9022
T-621Q	Left (* 29-92)	1	368 9033	Right (* 29-92)	1	368 9032
	Left (* 29-93)	1	369 5023	Right (* 29-93)	1	369 5022
T-621S	Left	1	368 9023	Right	1	368 9022
T-623K	Left	1	368 8105	Right	1	368 8104
T-623N	Left	1	368 9025	Right	1	368 9024
T-623Q	Left (* 29-92)	1	368 9035	Right (* 29-92)	1	368 9034
	Left (* 29-93)	1	369 5025	Right (* 29-93)	1	369 5024
T-623S	Left	1	368 9025	Right	1	368 9024
T-625K	Left	1	368 8107	Right	1	368 8106
T-625N	Left	1	368 9027	Right	1	368 9026
T-625Q	Left (* 29-92)	1	368 9037	Right (* 29-92)	1	368 9036
	Left (* 29-93)	1	369 5027	Right (* 29-93)	1	369 5026
T-625S	Left	1	368 9027	Right	1	368 9026
T-626K	Left	1	368 8109	Right	1	368 8108
T-626N	Left	1	368 9029	Right	1	368 9028
T-626Q	Left (* 29-92)	1	368 9039	Right (* 29-92)	1	368 9038
	Left (* 29-93)	1	369 5029	Right (* 29-93)	1	369 5028
T-626S	Left	1	368 9029	Right	1	368 9028
T-628Q	Left (* 29-92)	1	368 9041	Right (* 29-92)	1	368 9040
	Left (* 29-93)	1	369 9401	Right (* 29-93)	1	369 9400
T-683Q	Left (* 29-92)	1	368 9041	Right (* 29-92)	1	368 9040
	Left (* 29-93)	1	369 9401	Right (* 29-93)	1	369 9400
T-685Q	Left (* 29-92)	1	368 9041	Right (* 29-92)	1	368 9040
	Left (* 29-93)	1	369 9401	Right (* 29-93)	1	369 9400
T-686Q	Left (* 29-92)	1	368 9041	Right (* 29-92)	1	368 9040
	Left (* 29-93)	1	369 9401	Right (* 29-93)	1	369 9400
T-721J	Left	1	371 1201	Right	1	371 1200
T-721L	Left	1	369 5023	Right	1	369 5022
T-721Q	Left	1	369 5023	Right	1	369 5022
T-723J	Left	1	371 1203	Right	1	371 1202
T-723L	Left	1	369 5025	Right	1	369 5024
T-723Q	Left	1	369 5025	Right	1	369 5024
T-723R	Left	1	371 2747	Right	1	371 2746
T-725J	Left	1	371 1205	Right	1	371 1204
T-725L	Left	1	369 5027	Right	1	369 5026
T-725Q	Left	1	369 5027	Right	1	369 5026
T-726J	Left	1	371 1207	Right	1	371 1206
T-726L	Left	1	369 5029	Right	1	369 5028
T-726Q	Left	1	369 5029	Right	1	369 5028
T-72AL	Left	1	371 2515	Right	1	371 2514
T-72AQ	Left	1	371 2515	Right	1	371 2514
T-72BL	Left	1	371 2515	Right	1	371 2514
T-72BQ	Left	1	371 2515	Right	1	371 2514
T-72DL	Left	1	371 2515	Right	1	371 2514
T-72DQ	Left	1	371 2515	Right	1	371 2514
T-72EL	Left	1	371 2515	Right	1	371 2514
T-72EQ	Left	1	371 2515	Right	1	371 2514
T-821J	Left	1	371 8245	Right .... *(Use 372 4170)*	1	371 8244
T-821K	Left	1	371 8257	Right	1	371 8256
T-821Q	Left	1	371 8269	Right	1	371 8268
T-821U	Left	1	371 8269	Right	1	371 8268
T-823J	Left ..... *(Use 372 4173)*	1	371 8247	Right	1	371 8246
T-823K	Left	1	371 8258	Right	1	371 8258
T-823Q	Left	1	371 8271	Right	1	371 8270
T-823U	Left	1	371 8271	Right	1	371 8270
T-825J	Left ..... *(Use 372 4175)*	1	371 8249	Right	1	371 8248
T-825K	Left	1	371 8261	Right	1	371 8260
T-825Q	Left	1	371 8273	Right	1	371 8272
T-825U	Left	1	371 8273	Right	1	371 8272
T-826J	Left ..... *(Use 372 4177)*	1	371 8251	Right .... *(Use 372 4176)*	1	371 8250
T-826K	Left	1	371 8263	Right	1	371 8262

T-826Q	Left ..... *(Use 372 4165)*	1	371 8275	Right .... *(Use 372 4164)*	1	371 8274
T-826U	Left ..... *(Use 372 4165)*	1	371 8275	Right .... *(Use 372 4164)*	1	371 8274
T-827J	Left	1	371 8253	Right	1	371 8252
T-827K	Left	1	371 8265	Right	1	371 8264
T-827Q	Left	1	371 8277	Right	1	371 8276
T-827U	Left	1	371 8277	Right	1	371 8276
T-82AQ	Left	1	371 8277	Right	1	371 8276
T-82BQ	Left	1	371 8277	Right	1	371 8276
T-82DQ	Left	1	371 8277	Right	1	371 8276
T-923N	Left	1	372 9815	Right	1	372 9814
T-923P	Left	1	372 9811	Right	1	372 9810
T-925N	Left	1	372 9817	Right	1	372 9816
T-925P	Left	1	372 9813	Right	1	372 9812

29.070-8 ATTACHING PARTS, Insert To Trim Panel

FASTENER ..... 75/ 60.....	.....	AR	400 5251
WASHER ..... 75/ 60.....	.....	AR	400 5461

29.070-9 CARPET, Front Door Trim Panel

1975 Thru 1978 - 60		Left			Right	
75/	(Berry).....	1	367 9113	.....	1	367 9112
75/	(Black)	1	367 9109	.....	1	367 9108
75/	(Blue)	1	367 9111	.....	1	367 9110
78	(Brown).....	1	371 2865	.....	1	371 2864
75/77	(Tan).....	1	367 9115	.....	1	367 9114
78	(Dark Tan)	1	371 2863	.....	1	371 2862

29.070-10 EDGING, Door Trim Panel

1975 Thru 1977 - 60

FRONT	Left			Right	
(Berry).....	1	371 2103	.....	1	371 2102
(Black)	1	371 2099	.....	1	371 2098
(Blue)	1	371 2101	.....	1	371 2100
(Tan).....	1	371 2105	.....	1	371 2104
(White).....	1	371 2107	.....	1	371 2106

REAR	Left			Right	
(Berry).....	1	371 2113	.....	1	371 2112
(Black)	1	371 2109	.....	1	371 2108
(Blue)	1	371 2111	.....	1	371 2110
(Tan).....	1	371 2115	.....	1	371 2114
(White).....	1	371 2117	.....	1	371 2116

29.071-1 PANEL, Rear Door Trim

1973 - 05-08 (Used With Paddle Type Remote Control Handle)

T-331	Left (Except "V" Trims).	1	365 4101	Right (Except "V" Trims)	1	365 4100
T-331V	Left	1	366 4335	Right	1	366 4334
T-333	Left (Except "V" Trims).	1	364 8269	Right (Except "V" Trims)	1	364 8268
T-333V	Left	1	366 4337	Right	1	366 4336
T-334	Left (Except "V" Trims).	1	364 8271	Right (Except "V" Trims)	1	364 8270
T-334V	Left	1	366 4339	Right	1	366 4338
T-334W	Left	1	366 8885	Right	1	366 8884
T-336	Left (Except "V" Trims).	1	364 8273	Right (Except "V" Trims)	1	364 8272
T-336V	Left	1	366 4341	Right	1	366 4340
T-338	Left	1	364 8267	Right	1	364 8266

1973 - 05-08 (Used With Stick Type Remote Control Handle)

T-331	Left (* 29-51)	1	366 7693	Right (* 29-51)	1	366 7692
	Left (* 29-52)	1	367 1563	Right (* 29-52)	1	367 1562
T-331V	Left	1	366 7685	Right	1	366 7684
T-331VS	Left	1	361 0507	Right	1	361 0506
T-333	Left (* 29-51)	1	366 7695	Right (* 29-51)	1	366 7694
	Left (* 29-52)	1	367 1565	Right (* 29-52)	1	367 1564

T-333V	Left	1	366 7687	Right	1	366 7686
T-333VS	Left	1	361 0509	Right	1	361 0508
T-334	Left (* 29-51)	1	366 7697	Right (* 29-51)	1	366 7696
	Left (* 29-52)	1	367 1567	Right (* 29-52)	1	367 1566
T-334V	Left	1	366 7689	Right	1	366 7688
T-334VS	Left	1	361 0511	Right	1	361 0510
T-334W	Left (* 29-55)	1	366 7681	Right (* 29-55)	1	366 7680
	Left (* 29-56)	1	361 0531	Right (* 29-56)	1	361 0530
T-336	Left (* 29-51)	1	366 7699	Right (* 29-51)	1	366 7698
	Left (* 29-52)	1	367 1569	Right (* 29-52)	1	367 1568
T-336V	Left	1	366 7691	Right	1	366 7690
T-336VS	Left	1	361 0513	Right	1	361 0512
T-338	Left (* 29-51)	1	366 7693	Right (* 29-51)	1	366 7692
	Left (* 29-52)	1	367 1563	Right (* 29-52)	1	367 1562

1973 - 15-85

T-351	Left	1	366 4481	Right	1	366 4480
T-353	Left	1	366 4483	Right	1	366 4482
T-354	Left	1	366 4485	Right	1	366 4484
T-356	Left	1	366 4487	Right	1	366 4486
T-381	Left	1	366 4491	Right	1	366 4490
T-383	Left	1	366 4493	Right	1	366 4492
T-384	Left	1	366 4495	Right	1	366 4494
T-386	Left	1	366 4497	Right	1	366 4496

1973 - 18-88

T-351	Left	1	365 4115	Right	1	365 4114
T-353	Left	1	365 4117	Right	1	365 4116
T-354	Left	1	365 4119	Right	1	365 4118
T-356	Left	1	365 4141	Right	1	365 4140
T-371	Left	1	365 4115	Right	1	365 4114
T-381	Left	1	365 2875	Right	1	365 2874
T-383	Left	1	365 2877	Right	1	365 2876
T-384	Left	1	365 2879	Right	1	365 2878
T-386	Left	1	365 2885	Right	1	365 2884

1974 Thru 1976 - 05-08-15-85 (* 29-77)

T-411	Left (Except "K" Trims)	1	367 1563	Right (Except "K" Trims)	1	367 1562
T-411K	Left	1	361 0507	Right	1	361 0506
T-413	Left (Except "K" Trims)	1	367 1565	Right (Except "K" Trims)	1	367 1564
T-413K	Left	1	361 0509	Right	1	361 0508
T-414	Left (Except "K" Trims)	1	367 1567	Right (Except "K" Trims)	1	367 1566
T-414K	Left	1	361 0511	Right	1	361 0510
T-416	Left (Except "K" Trims)	1	367 1569	Right (Except "K" Trims)	1	367 1568
T-416K	Left	1	361 0513	Right	1	361 0512
T-418	Left	1	367 1563	Right	1	367 1562
T-431	Left	1	366 4481	Right	1	366 4480
T-433	Left	1	366 4483	Right	1	366 4482
T-434	Left	1	366 4485	Right	1	366 4484
T-436	Left	1	366 4487	Right	1	366 4486
T-438	Left	1	366 4481	Right	1	366 4480
T-471	Left (Less Carpet Panel)	1	366 4481	Right (Less Carpet Panel)	1	366 4480
	Left (With Carpet Panel)	1	367 8465	Right (With Carpet Panel)	1	367 8464
T-473	Left	1	367 8467	Right	1	367 8466
T-474	Left	1	367 8469	Right	1	367 8468
T-476	Left	1	367 8471	Right	1	367 8470
T-511	Left	1	367 1563	Right	1	367 1562
T-513	Left	1	368 5285	Right	1	368 5284
T-514	Left	1	368 5287	Right	1	368 5286
T-516	Left (05- Except "N" Trims)	1	368 5289	Right (05- Except "N" Trims)	1	368 5288
T-516	Left (08- Except "U" Trims)	1	368 5289	Right (08- Except "U" Trims)	1	368 5288
T-516N	Left (05) ***(Use 369 1503)***	1	368 2575	Right (05) ***(Use 369 1502)***	1	368 2574
T-516U	Left (08-* 29-74)	1	368 1477	Right (08-* 29-74)	1	368 1476
	Left (08-* 29-75)	1	369 2311	Right (08-* 29-75)	1	369 2310
T-518	Left	1	367 1563	Right	1	368 1562

T-561A	Left	1	366 4481	Right	1	366 4480
T-561B	Left	1	366 4481	Right	1	366 4480
T-561C	Left	1	366 4481	Right	1	366 4480
T-561J	Left	1	368 2741	Right	1	368 2740
T-561L	Left	1	367 8465	Right	1	367 8464
T-561M	Left	1	366 4481	Right	1	366 4480
T-561X	Left	1	366 4481	Right	1	366 4480
T-563A	Left	1	368 5969	Right	1	368 5968
T-563B	Left	1	368 5969	Right	1	368 5968
T-563C	Left	1	368 5969	Right	1	368 5968
T-563J	Left	1	368 2743	Right	1	368 2742
T-563L	Left	1	368 5925	Right	1	368 5924
T-563M	Left	1	368 5969	Right	1	368 5968
T-564A	Left	1	368 5971	Right	1	368 5970
T-564B	Left	1	368 5971	Right	1	368 5970
T-564C	Left	1	368 5871	Right	1	368 5970
T-564J	Left	1	368 2745	Right	1	368 2744
T-564L	Left	1	368 5927	Right	1	368 5926
T-564M	Left	1	368 5971	Right	1	368 5970
T-566A	Left	1	368 5973	Right	1	368 5972
T-566B	Left	1	368 5973	Right	1	368 5972
T-566C	Left	1	368 5973	Right	1	368 5972
T-566J	Left	1	368 2747	Right	1	368 2746
T-566L	Left	1	368 5929	Right	1	368 5928
T-566M	Left	1	368 5973	Right	1	368 5972
T-611	Left	1	367 1563	Right	1	367 1562
T-613	Left	1	368 5285	Right	1	368 5284
T-614	Left	1	368 5287	Right	1	368 5286
T-616	Left (05- Except "N" Trim)	1	368 5289	Right (05- Except "N" Trim)	1	368 5288
	Left (08- Except "U" Trim)	1	368 5289	Right (08- Except "U" Trim)	1	368 5288
T-616N	Left (05)	1	368 8089	Right (05)	1	368 8088
T-616U	Left (08)	1	369 2311	Right (08)	1	369 2310
T-618	Left	1	367 1563	Right	1	367 1562
T-661A	Left	1	368 7961	Right	1	368 7960
T-661B	Left	1	368 7961	Right	1	368 7960
T-661C	Left	1	368 7961	Right	1	368 7960
T-661J	Left (* 29-78)	1	368 7985	Right (* 29-78)	1	368 7984
	Left (* 29-79)	1	369 5937	Right (* 29-79)	1	369 5936
T-661L	Left (* 29-106)	1	368 7973	Right (* 29-106) ***(Use 371 8610)***	1	368 7972
	Left (* 29-105)	1	368 7961	Right (* 29-105)	1	368 7960
T-661M	Left	1	368 7961	Right	1	368 7960
T-663A	Left	1	368 7963	Right	1	368 7962
T-663B	Left	1	368 7963	Right	1	368 7962
T-663C	Left	1	368 7963	Right	1	368 7962
T-663J	Left (* 29-78)	1	368 7987	Right (* 29-78)	1	368 7986
	Left (* 29-79)	1	369 5939	Right (* 29-79)	1	369 5938
	Left (* 29-98)	1	371 1835	Right (* 29-98)	1	371 1834
T-663L	Left (* 29-106)	1	368 7975	Right (* 29-106)	1	368 7974
	Left (* 29-105)	1	368 7963	Right (* 29-105)	1	368 7962
T-663M	Left	1	368 7963	Right	1	368 7962
T-664A	Left	1	368 7965	Right	1	368 7964
T-664B	Left	1	368 7965	Right	1	368 7964
T-664C	Left	1	368 7965	Right	1	368 7964
T-664J	Left	1	368 7989	Right	1	368 7988
T-664L	Left (* 29-106)	1	368 7977	Right (* 29-106)	1	368 7976
	Left (* 29-105)	1	368 7965	Right (* 29-105)	1	368 7964
T-664M	Left	1	368 7965	Right	1	368 7964
T-666A	Left	1	368 7967	Right	1	368 7966
T-666B	Left	1	368 7967	Right	1	368 7966
T-666C	Left	1	368 7967	Right	1	368 7966
T-666J	Left (* 29-78)	1	368 7991	Right (* 29-78)	1	368 7990
	Left (* 29-79)	1	369 5943	Right (* 29-79)	1	369 5942
	Left (* 29-98)	1	371 1837	Right (* 29-98)	1	371 1836
T-666L	Left (* 29-106)	1	368 7979	Right (* 29-106)	1	368 7978
	Left (* 29-105)	1	368 7967	Right (* 29-105)	1	368 7966
T-666M	Left	1	368 7967	Right	1	368 7966

1974 Thru 1976 - 18-88 (* 29-77)

T-431	Left	1	365 4115	Right	1	365 4114
T-433	Left	1	365 4117	Right	1	365 4116
T-434	Left	1	365 4119	Right	1	365 4118
T-436	Left	1	365 4141	Right	1	365 4140
T-438	Left	1	365 4115	Right	1	365 4114
T-471	Left (Less Carpet Panel)	1	365 4115	Right (Less Carpet Panel)	1	365 4114
	Left (With Carpet Panel)	1	367 8479	Right (With Carpet Panel)	1	367 8478
T-473	Left	1	367 8481	Right	1	367 8480
T-474	Left	1	367 8483	Right	1	367 8482
T-476	Left	1	367 8485	Right	1	367 8484
T-561B	Left	1	365 4115	Right	1	365 4114
T-561C	Left	1	365 4115	Right	1	365 4114
T-561J	Left	1	368 2667	Right	1	368 2666
T-561L	Left	1	367 8479	Right	1	367 8478
T-561M	Left	1	365 4115	Right	1	365 4114
T-563B	Left	1	368 5975	Right	1	368 5974
T-563C	Left	1	368 5975	Right	1	368 5974
T-563J	Left	1	368 2669	Right	1	368 2668
T-563L	Left	1	368 5931	Right	1	368 5930
T-563M	Left	1	368 5975	Right	1	368 5974
T-564B	Left	1	368 5977	Right	1	368 5976
T-564C	Left	1	368 5977	Right	1	368 5976
T-564J	Left	1	368 2671	Right	1	368 2670
T-564L	Left	1	368 5933	Right	1	368 5932
T-564M	Left	1	368 5977	Right	1	368 5976
T-566B	Left	1	368 5979	Right	1	368 5978
T-566C	Left	1	368 5979	Right	1	368 5978
T-566J	Left	1	368 2673	Right	1	368 2672
T-566L	Left	1	368 5935	Right	1	368 5934
T-566M	Left	1	368 5979	Right	1	368 5978
T-661B	Left	1	368 7997	Right	1	368 7996
T-661C	Left	1	368 7997	Right	1	368 7996
T-661J	Left (* 29-78)	1	368 8021	Right (* 29-78)	1	368 8020
	Left (* 29-79)	1	369 5961	Right (* 29-79)	1	369 5960
T-661L	Left (* 29-106)	1	368 8009	Right (* 29-106)	1	368 8008
	Left (* 29-105)	1	368 7997	Right (* 29-105)	1	368 7996
T-661M	Left	1	368 7997	Right	1	368 7996
T-663B	Left	1	368 7999	Right	1	368 7998
T-663C	Left	1	368 7999	Right	1	368 7998
T-663J	Left (* 29-78)	1	368 8023	Right (* 29-79)	1	368 8022
	Left (* 29-79)	1	369 5963	Right (* 29-79)	1	369 5962
	Left (* 29-98)	1	371 1839	Right (* 29-98)	1	371 1838
T-663L	Left (* 29-106)	1	368 8011	Right (* 29-106) ***(Use 371 3766)***	1	368 8010
	Left (* 29-105)	1	368 7999	Right (* 29-105)	1	368 7998
T-663M	Left	1	368 7999	Right	1	368 7998
T-664B	Left	1	368 8001	Right	1	368 8000
T-664C	Left	1	368 8001	Right	1	368 8000
T-664J	Left	1	368 8025	Right	1	368 8024
T-664L	Left (* 29-106)	1	368 8013	Right (* 29-106)	1	368 8012
	Left (* 29-105)	1	368 8001	Right (* 29-105)	1	368 8000
T-664M	Left	1	368 8001	Right	1	368 8000
T-666B	Left	1	368 8003	Right	1	368 8002
T-666C	Left	1	368 8003	Right	1	368 8002
T-666J	Left (* 29-78)	1	368 8027	Right (* 29-78)	1	368 8026
	Left (* 29-79)	1	369 5967	Right (* 29-79)	1	369 5966
	Left (* 29-98)	1	371 1841	Right (* 29-98)	1	371 1840
T-666L	Left (* 29-106)	1	368 8015	Right (* 29-106)	1	368 8014
	Left (* 29-105)	1	368 8003	Right (* 29-105)	1	368 8002
T-666M	Left	1	368 8003	Right	1	368 8002

1977 - 05-08		**Left**			**Right**	
77	(Berry-Except D/L Pkg. - * 29-101)	1	369 5231		1	369 5230
77	(Berry-Except D/L Pkg. - * 29-102) ***(Use 371 5453)***	1	371 2379	***(Use 371 5452)***	1	371 2378
77	(Berry-D/L Pkg. - * 29-115)	1	371 1739		1	371 1738

77	(Berry-D/L Pkg. - * 29-116)	1	371 5441		1	371 5440
77	(Black-Except D/L Pkg. - * 29-101)	1	367 1563		1	367 1562
77	(Black-Except D/L Pkg. - * 29-102) ***(Use 371 5449)***	1	371 2375	***(Use 371 5448)***	1	371 2374
77	(Black-D/L Pkg. - * 29-115)	1	371 1735		1	371 1734
77	(Black-D/L Pkg. - * 29-116)	1	371 5437		1	371 5436
77	(Blue-Except D/L Pkg. - * 29-101)	1	368 5285		1	368 5284
77	(Blue-Except D/L Pkg. - * 29-102) ***(Use 371 5451)***	1	371 2377	***(Use 371 5450)***	1	371 2376
77	(Blue-D/L Pkg. - * 29-115)	1	371 1737		1	371 1736
77	(Blue-D/L Pkg. - * 29-116)	1	371 5439		1	371 5438
77	(Tan-Except D/L Pkg. - * 29-101)	1	368 5289		1	368 5288
77	(Tan-Except D/L Pkg. - * 29-102) ***(Use 371 5455)***	1	371 2381	***(Use 371 5454)***	1	371 2380
77	(Tan-D/L Pkg. - * 29-115)	1	371 0917		1	371 0916
77	(Tan-D/L Pkg. - * 29-116)	1	371 5443		1	371 5442

1977-1978 - 80		**Left**			**Right**	
77/	(Beige) 85 (Except "N" Trim-* 29-118)	1	371 3047		1	371 3046
78	(Beige-"N" Trim) 85	1	371 7785		1	371 7784
77/	(Beige) 88 (* 29-118)	1	371 3049		1	371 3048
77	(Berry) 85 (* 29-117)	1	371 1165		1	371 1164
77/	(Berry) 85 (Except "N" Trim-* 29-118)	1	371 3765		1	371 3764
78	(Berry-"N" Trim) 85	1	371 8445		1	371 8444
77	(Berry) 88 (* 29-117)	1	371 1163		1	371 1162
77/	(Berry) 88 (* 29-118)	1	371 3769		1	371 3768
77	(Black) 85	1	368 7973	***(Use 371 8610)***	1	368 7972
78	(Black) 85	1	371 3449		1	371 3448
77	(Black) 88	1	368 8009		1	368 8008
78	(Black) 88	1	371 3599		1	371 3598
77	(Blue) 85 (* 29-117)	1	368 7975		1	368 7974
77/	(Blue) 85 (* 29-118)	1	371 3763		1	371 3762
77	(Blue) 88 (* 29-117)	1	368 8011	***(Use 371 3766)***	1	368 8010
77/	(Blue) 88 (* 29-118)	1	371 3767		1	371 3766
77	(Tan) 85 (* 29-117)	1	368 7979		1	368 7978
77	(Tan) 88 (* 29-117)	1	368 8015		1	368 8014

1978 - 05-08		**Left**			**Right**	
T-811A		1	371 1051		1	371 1050
T-811B		1	371 1051		1	371 1050
T-811C		1	371 1051		1	371 1050
T-811K		1	371 1073		1	371 1072
T-811Q		1	371 1051		1	371 1050
T-811T	(* 29-133)	1	371 7989		1	371 7988
	(* 29-134)	1	371 5311		1	371 5310
T-811U		1	371 5311		1	371 5310
T-813A		1	371 1053		1	371 1052
T-813B		1	371 1053		1	371 1052
T-813C		1	371 1053		1	371 1052
T-813K		1	371 1075		1	371 1074
T-813Q		1	371 1053		1	371 1052
T-813T	(* 29-133)	1	371 7991		1	371 7990
	(* 29-134)	1	371 5313		1	371 5312
T-813U		1	371 5313		1	371 5312
T-815A		1	371 1055		1	371 1054
T-815B		1	371 1055		1	371 1054
T-815K		1	371 1077		1	371 1076

T-815Q	1	371	1055		1	371	1054
T-815T (* 29-133)	1	371	7993		1	371	7992
(* 29-134)	1	371	5315		1	371	5314
T-815U	1	371	5315		1	371	5314
T-816A	1	371	1057		1	371	1056
T-816B	1	371	1057		1	371	1056
T-816C	1	371	1057		1	371	1056
T-816K	1	371	1079		1	371	1078
T-816P	1	372	4203		1	372	4202
T-816Q	1	371	1057		1	371	1056
T-816T (* 29-133)	1	371	7995		1	371	7994
(* 29-134)	1	371	5317		1	371	5316
T-816U	1	371	5317		1	371	5316
T-817A	1	371	1059		1	371	1058
T-817B	1	371	1059		1	371	1058
T-817C	1	371	1059		1	371	1058
T-817K	1	371	1081		1	371	1080
T-817Q	1	371	1059		1	371	1058
T-817T (* 29-133)	1	371	7997		1	371	7996
(* 29-134)	1	371	5319		1	371	5318
T-817U	1	371	5319		1	371	5318
T-81AQ	1	371	1059		1	371	1058
T-81AT (Flax-Aluminum Moulding)	1	371	6073		1	371	6072
(Flax-Woodgrain Moulding)	1	371	7877		1	371	7876
(Black)	1	371	5311		1	371	5310
T-81BQ	1	371	1059		1	371	1058
T-81BT (Flax-Aluminum Moulding)	1	371	6075		1	371	6074
(Flax-Woodgrain Moulding)	1	371	7879		1	371	7878
(Blue)	1	371	5313		1	371	5312
T-81DQ	1	371	1059		1	371	1058
T-81DT (Flax-Aluminum Moulding)	1	371	6077		1	371	6076
(Flax-Woodgrain Moulding)	1	371	7881		1	371	7880
(Berry)	1	371	5315		1	371	5314
T-911N	1	371	6737		1	371	6736
T-911P	1	371	6737		1	371	6736
T-913B	1	372	2393		1	372	2392
T-913N	1	371	6739		1	371	6738
T-913P	1	371	6739		1	371	6738
T-915N	1	371	6741		1	371	6740
T-915P	1	371	6741		1	371	6740
T-916N	1	371	6743		1	371	6742
T-916P	1	371	6743		1	371	6742
T-917N	1	371	6745		1	371	6744
T-917P	1	371	6745		1	371	6744

29.071-2 ATTACHING PARTS, Trim Panel To Door

CLIP, Wire	73/	05-08	29.052	6	400	3749
FASTENER, Wire	73/	05-08	29.052	10	400	4047
FASTENER, Wire	73/74	15-18-85-88	29.052	6	400	4047
FASTENER, Wire	75/	80	29.052	6	400	4047
SCREW, Tapping	73/	05-08-15-18-85-88	29.070	6	400	1776
SCREW, Tapping	73/	10-80 (Extension To Panel)		2	400	4315
SCREW, Tapping	73/75	80 (Below Overlay)	29.070	2	400	1776

29.074-1 HOUSING, Door Remote Handle

1973 - 2 DOOR (Used With Paddle Type Remote Control Handle)

T-301	2	364	3712
T-303	2	366	7008
T-304	2	366	8730
T-306	2	366	7009
T-311	2	364	7764
T-313	2	366	7004
T-314	2	366	7005
T-315	2	364	7764
T-316	2	366	7006
T-318	2	364	7764
T-335	2	364	7764
T-336	2	366	7006
T-338	2	364	7764

1973 - 2 DOOR (Used With Stick Type Remote Control Handle)

T-301		2	366 7565
T-303		2	366 7566
T-304		2	366 7567
T-306		2	366 7568
T-311		2	366 7569
T-313		2	366 7570
T-314		2	366 7571
T-315		2	366 7569
T-316		2	366 7572
T-318		2	366 7569
T-335		2	366 7569
T-336		2	366 7572
T-338		2	366 7569

1973 - 4 DOOR (Used With Paddle Type Remote Control Handle)

T-331		4	364 7764
T-333		4	366 7004
T-334		4	366 7005
T-336		4	366 7006

1973 - 4 DOOR (Used With Stick Type Remote Control Handle)

T-331		4	366 7569
T-333		2	366 7570
T-334		2	366 7571
T-336		2	366 7572

1974 Thru 1978 - 2 DOOR - 03-06

78	(Beige)		2	371 2419
77/	(Berry)		2	369 5512
74/	(Black)		2	366 7569
74	(Blue-* 29-70)		2	366 7570
74/	(Blue-* 29-71 And * 29-137)		2	368 5814
78	(Blue-* 29-138)		2	371 6545
74	(Cinnamon-* 29-70)		2	366 7572
78	(Chrome)		2	371 8180
78	(Flax)		2	371 2420
74	(Green-* 29-70)		2	366 7571
74/76	(Green-* 29-71)		2	368 5815
78	(Russet-* 29-138)		2	371 6546
74/77	(Tan-* 29-71)		2	368 5816

1974 Thru 1978 - 4 DOOR - 05-08

78	(Beige)		4	371 2419
77/	(Berry-* 29-137)		4	369 5512
74/	(Black)		4	366 7569
74	(Blue-* 29-70)		4	366 7570
74/	(Blue-* 29-71 And * 29-137)		4	368 5814
78	(Blue-* 29-138)		4	371 6545
74	(Cinnamon-* 29-70)		4	366 7572
78	(Chrome)		4	371 8180
78	(Flax)		4	371 2420
74	(Green-* 29-70)		4	366 7571
76	(Green)...(Less Chrome Strip)		4	368 5812
74/76	(Green-* 29-71)...(Incl. Chrome Strip)		4	368 5815
78	(Russet-* 29-138)		4	371 6546
74/77	(Tan-* 29-71)		4	368 5816

1974 Thru 1976 - 2 DOOR - 40

T-401F		2	366 7565
T-401H		2	366 7565
T-401Q		2	366 7569
T-403F		2	366 7566
T-403H		2	366 7566
T-403Q		2	366 7570
T-403R		2	366 7570
T-404F		2	366 7567
T-404H		2	366 7567
T-404Q		2	366 7571
T-405Q		2	366 7569

T-406F	2	366 7568	
T-406H	2	366 7568	
T-406Q	2	366 7572	
T-408	2	366 7569	
T-501F	2	366 7565	
T-501H	2	366 7569	
T-501Q	2	366 7569	
T-503F	2	368 5811	
T-503H	2	368 5814	
T-503Q	2	368 5814	
T-503R	2	368 5814	
T-504F	2	368 5812	
T-504H	2	368 5815	
T-504Q	2	368 5815	
T-506F	2	368 5813	
T-506H	2	368 5816	
T-506Q	2	368 5816	
T-508	2	366 7569	
T-601F	2	366 7565	
T-601H	2	366 7569	
T-601Q	2	366 7569	
T-601S	2	366 7569	
T-603H	2	368 5814	
T-603Q	2	368 5814	
T-603R	2	368 5814	
T-603S	2	368 5814	
T-604H ...(Incl. Chrome Strip)	2	368 5815	
...(Less Chrome Strip)	2	368 5812	
T-604Q ...(Incl. Chrome Strip)	2	368 5815	
...(Less Chrome Strip)	2	368 5812	
T-604S ...(Incl. Chrome Strip)	2	368 5815	
...(Less Chrome Strip)	4	368 5812	
T-606F	2	368 5813	
T-606H	2	368 5816	
T-606Q	2	368 5816	
T-606S	2	368 5816	
T-608	2	366 7569	

1977-1978 - 2 DOOR - 40

78	(Beige)	.....	2	371	2419
77/	(Berry)	.....	2	369	5512
77/	(Black)	.....	2	366	7569
77/	(Blue)	.....	2	368	5814
77	(Tan)	.....	2	368	5816

29.074–2 ATTACHING PARTS, Door Remote Handle Housing

SCREW, Tapping.....	73/	01-40...(5/8" Long)	.....	AR	400	2652
SCREW, Tapping.....	77/	01-40 (Black)...(3/4" Long)	7.014	AR	400	2809
SCREW, Tapping.....	78	01 (Chrome)...(3/4" Long)	.....	8	448	9492

29.075–1 ARMREST, Door

1973 - 2 DOOR

T-301		2	364 3926		-	...	....
T-303		2	366 4044		-	...	....
T-304		2	366 8700		-	...	....
T-306		2	366 4045		-	...	....
T-311		2	364 8462		-	...	....
T-313		2	366 3920		-	...	....
T-314		2	366 3921		-	...	....
T-315		2	364 8462		-	...	....
T-316		2	366 3922		-	...	....
T-331		2	364 8462		-	...	....
T-333		2	366 3920		-	...	....
T-334		2	366 3921		-	...	....
T-335		2	364 8462		-	...	....
T-336		2	366 3922		-	...	....
T-341	Left	1	364 3761	Right	1	364	3760
T-343	Left	1	366 6275	Right	1	366	6274
T-344	Left	1	366 6277	Right	1	366	6276
T-346	Left	1	366 6279	Right	1	366	6278
T-348	Left	1	364 3761	Right	1	364	3760

T-351	Left	1	366 1587	Right	1	366 1586
T-353	Left	1	366 6641	Right	1	366 6640
T-354	Left	1	366 6643	Right	1	366 6642
T-356	Left	1	366 6645	Right	1	366 6644
T-381	Left	1	366 1587	Right	1	366 1586
T-383	Left	1	366 6641	Right	1	366 6640
T-384	Left	1	366 6643	Right	1	366 6642
T-386	Left	1	366 6645	Right	1	366 6644

1973 - 4 DOOR

T-331		4	364 8462		-	... .
T-333		4	366 3920		-	... .
T-334		4	366 3921		-	... .
T-336		4	366 3922		-	... .
T-351	Left	2	366 1587	Right	2	366 1586
T-353	Left	2	366 6641	Right	2	366 6640
T-354	Left	2	366 6643	Right	2	366 6642
T-356	Left	2	366 6645	Right	2	366 6644
T-381	Left	2	366 1587	Right	2	366 1586
T-383	Left	2	366 6641	Right	2	366 6640
T-384	Left	2	366 6643	Right	2	366 6642
T-386	Left	2	366 6645	Right	2	366 6644

1974 Thru 1977 - 2 DOOR - 03-06

77	(Berry)	2	369 5514
74/77	(Black)	2	364 8462
74	(Blue-* 29-70)	2	366 3920
74/77	(Blue-* 29-71)	2	367 5246
74	(Cinnamon-* 29-70)	2	366 3922
74	(Green-* 29-70)	2	366 3921
74/76	(Green-* 29-71)	2	367 5247
74/77	(Tan-* 29-71)	2	367 5248

1974 Thru 1976 - 2 DOOR - 16-40-70 (* 29-77)

T-401F		2	364 3926		-	... .
T-401H		2	364 3926		-	... .
T-401Q		2	364 8462		-	.....
T-403F		2	366 4044		-	... .
T-403H		2	366 4044		-	... .
T-403Q		2	366 3920		-	... .
T-403R		2	366 3920		-	... .
T-404F		2	366 8700		-	... .
T-404H		2	366 8700		-	... .
T-404Q		2	366 3921		-	... .
T-405Q		2	364 8462		-	... .
T-406F		2	366 4045		-	... .
T-406H		2	366 4045		-	... .
T-406Q		2	366 3922		-	... .
T-408		2	364 8462		-	... .
T-421	Left	1	364 3761	Right	1	364 3760
T-423	Left	1	366 6275	Right	1	366 6274
T-424	Left	1	366 6277	Right	1	366 6276
T-426	Left	1	366 6279	Right	1	366 6278
T-428	Left	1	364 3761	Right	1	364 3760
T-431	Left (* 29-64)	1	366 1587	Right (* 29-64)	1	366 1586
	Left (* 29-65)	1	367 1805	Right (* 29-65)	1	367 1804
T-433	Left (* 29-64)	1	366 6641	Right (* 29-64)	1	366 6640
	Left (* 29-65)	1	367 1807	Right (* 29-65)	1	367 1806
T-434	Left (* 29-64)	1	366 6643	Right (* 29-64)	1	366 6642
	Left (* 29-65)	1	367 1809	Right (* 29-65)	1	367 1808
T-436	Left (* 29-64)	1	366 6645	Right (* 29-64)	1	366 6644
	Left (* 29-65)	1	367 1811	Right (* 29-65)	1	367 1810
T-438	Left (* 29-64)	1	366 1587	Right (* 29-64)	1	366 1586
	Left (* 29-65)	1	367 1805	Right (* 29-65)	1	367 1804
T-501F		2	364 3926		-	... .
T-501H		2	364 8462		-	... .
T-501Q		2	364 8462		-	... .

T-503F	.....	2	367 5240	.....	-	... .
T-503H	.....	2	367 5246	.....	-	... .
T-503Q	.....	2	367 5246	.....	-	... .
T-503R	.....	2	367 5246	.....	-	... .
T-504F	.....	2	367 5241	.....	-	... .
T-504H	.....	2	367 5247	.....	-	... .
T-504Q	.....	2	367 5247	.....	-	... .
T-506F	.....	2	367 5242	.....	-	... .
T-506H	.....	2	367 5248	.....	-	... .
T-506Q	.....	2	367 5248	.....	-	... .
T-508	.....	2	364 8462	.....	-	... .
T-551	Left.....	1	367 1805	Right.....	1	367 1804
T-553	Left.....	1	367 5875	Right.....	1	367 5874
T-554	Left.....	1	367 5877	Right.....	1	367 5876
T-556	Left.....	1	367 5879	Right.....	1	367 5878
T-558	Left.....	1	367 1805	Right.....	1	367 1804
T-601	(Except "F" Trim)	2	364 8462	.....	-	... .
T-601F	.....	2	364 3926	.....	-	... .
T-603	.....	2	367 5246	.....	-	... .
T-604	...(Incl. Chrome Strip) ..	2	367 5247	.....	-	... .
	...(Less Chrome Strip) ..	2	367 5241	.....	-	... .
T-606F	.....	2	367 5242	.....	-	... .
T-606	(Except "F" Trim)	2	367 5248	.....	-	... .
T-608	.....	2	364 8462	.....	-	... .
T-641E	.....	2	364 8462	.....	-	... .
T-646E	.....	2	367 5242	.....	-	... .
T-651	Left.....	1	367 1805	Right.....	1	367 1804
T-653	Left.....	1	367 5875	Right.....	1	367 5874
T-654	Left.....	1	367 5877	Right.....	1	367 5876
T-656	Left.....	1	367 5879	Right.....	1	367 5878
T-658	Left.....	1	367 1805	Right.....	1	367 1804

1977-1978 - 2 DOOR - 16

			Left			Right
77/	(Beige-* 29-118).....	1	371 3071	.....	1	371 3070
77/	(Berry).....	1	369 5837	.....	1	369 5836
77/	(Black)	1	367 1805	.....	1	367 1804
77/	(Blue)	1	367 5875	.....	1	367 5874
77	(Tan-* 29-117)	1	367 5879	.....	1	367 5878

1977-1978 - 2 DOOR - 40

77/	(Beige-* 29-118).....	2	371 2501	.....	-	... .
77/	(Berry).....	2	369 5514	.....	-	... .
77/	(Black)	2	364 8462	.....	-	... .
77/	(Blue)	2	367 5246	.....	-	... .
78	(Flax)	2	371 2502	.....	-	... .
77	(Tan-* 29-117)	2	367 5248	.....	-	... .

1975 Thru 1977 - 2 DOOR - 60

			Left			Right
77	(Beige-* 29-118).....	1	371 2851	.....	1	371 2850
75/77	(Berry).....	1	367 6879	.....	1	367 6878
75/77	(Black)	1	367 6875	.....	1	367 6874
75/77	(Blue)	1	367 6877	.....	1	367 6876
75/77	(Tan-* 29-117)	1	367 6881	.....	1	367 6880
75/77	(White).....	1	367 6883	.....	1	367 6882

1978 - 2 DOOR - 03-06

78	(Beige-Except D/L Pkg.)	.....	2	371 2501
78	(Beige-Used With D/L Pkg.)	.....	2	371 8175
78	(Berry-Except D/L Pkg.)	.....	2	369 5514
78	(Berry-Used With D/L Pkg.-* 29-137)	.....	2	371 8174
78	(Black-Except D/L Pkg.)	.....	2	364 8462
78	(Black-Used With D/L Pkg.)	.....	2	371 8172
78	(Blue-Except D/L Pkg.)	.....	2	367 5246
78	(Blue-Used With D/L Pkg. -* 29-137).....	.....	2	371 8173
78	(Blue-Used With D/L Pkg. -* 29-138).....	.....	2	373 0216
78	(Flax-Except D/L Pkg.)	.....	2	371 2502
78	(Flax-Used With D/L Pkg.)	.....	2	371 8176
78	(Russet-Used With D/L Pkg. -* 29-138).....	.....	2	373 0217

		Left			Right	
1978 - 2 DOOR - 60						
78	(Beige-Except "J" And "K" Trims)	1	371 2851		1	371 2850
78	(Beige-"J" Trim)	1	371 8768		1	371 8769
78	(Beige-"K" Trim)	1	371 8779		1	371 8778
78	(Berry-Except "J" And "K" Trims-* 29-137)	1	367 6879		1	367 6878
78	(Berry-"J" Trim)	1	371 8767		1	371 8766
78	(Berry-"K" Trim- * 29-137)	1	371 8777		1	371 8776
78	(Black-Except "J" And "K" Trims)	1	367 6875		1	367 6874
78	(Black-"J" Trim)	1	371 8763		1	371 8762
78	(Black-"K" Trim)	1	371 8773		1	371 8772
78	(Blue-Except "J" And "K" Trims-* 29-137)	1	367 6877		1	367 6876
78	(Blue-"J" Trim)	1	371 8765		1	371 8764
78	(Blue-"K" Trim- * 29-137)	1	371 8775		1	371 8774
78	(Blue-Except "N" And "P" Trims-* 29-138)	1	372 3129		1	372 3128
78	(Blue-D/L Pkg.- * 29-138)	1	373 0607		1	373 0606
78	(Flax-Except "J" And "K" Trims)	1	371 2853		1	371 2852
78	(Flax-"J" Trim)	1	371 8771		1	371 8770
78	(Flax-"K" Trim)	1	371 8781		1	371 8780
78	(Russet-Except "N" And "P" Trims-* 29-138)	1	372 3131		1	372 3130
78	(Russet-D/L Pkg.- * 29-138)	1	373 0609		1	373 0608
1974 Thru 1976 - 4 DOOR - 05-08-15-18-80 (* 29-77)						
T-411		4	364 8462		-	... .
T-413		4	366 3920		-	... .
T-414		4	366 3921		-	... .
T-416		4	366 3922		-	... .
T-418		4	364 8462		-	... .
T-431	Left	2	366 1587	Right	2	366 1586
T-433	Left	2	366 6641	Right	2	366 6640
T-434	Left	2	366 6643	Right	2	366 6642
T-436	Left	2	366 6645	Right	2	366 6644
T-438	Left	2	366 1587	Right	2	366 1586
T-471	Left	2	366 1587	Right	2	366 1586
T-473	Left	2	366 6641	Right	2	366 6640
T-474	Left	2	366 6643	Right	2	366 6642
T-476	Left	2	366 6645	Right	2	366 6644
T-511		4	364 8462		-	... .
T-513		4	367 5246		-	... .
T-514		4	367 5247		-	... .
T-516		4	367 5248		-	... .
T-518		4	364 8462		-	... .
T-561	Left	2	366 1587	Right	2	366 1586
T-563	Left	2	367 5925	Right	2	367 5924
T-564	Left	2	367 5927	Right	2	367 5926
T-566	Left	2	367 5929	Right	2	367 5928
T-611		4	364 8462		-	... .
T-613		4	367 5246		-	... .
T-614	...(Incl. Chrome Strip)	4	367 5247		-	... .
	...(Less Chrome Strip)	4	367 5241		-	... .
T-616		4	367 5248		-	... .
T-661	Left	2	368 8207	Right	2	368 8206
T-663	Left	2	368 8209	Right	2	368 8208
T-664	Left	2	368 8211	Right	2	368 8210
T-666	Left	2	368 8213	Right	2	368 8212
1977 - 4 DOOR - 05-08						
77	(Berry)	4	369 5514		-	... .
77	(Black)	4	364 8462		-	... .
77	(Blue)	4	367 5246		-	... .
77	(Tan)	4	367 5248		-	... .

			Left			Right
1977-1978 - 4 DOOR - 80						
77/	(Beige-* 29-118)	2	371 3065	2	371 3064	
77/	(Berry)	2	369 5831	2	369 5830	
77/	(Black)	2	368 8207	2	368 8206	
77/	(Blue)	2	368 8209	2	368 8208	
77	(Tan-* 29-117)	2	368 8213	2	368 8212	
1978 - 4 DOOR - 05-08						
78	(Beige-Except D/L Pkg.)			4	371 2501	
78	(Beige-Used With D/L And Touring Pkg.)			4	371 8175	
78	(Berry-Except D/L Pkg.)			4	369 5514	
78	(Berry-Used With D/L Pkg. -* 29-137)			4	371 8174	
78	(Black-Except D/L Pkg.)			4	364 8462	
78	(Black-Used With D/L Pkg.)			4	371 8172	
78	(Blue-Except D/L Pkg.)			4	367 5246	
78	(Blue-Used With D/L Pkg. -* 29-137)			4	371 8173	
78	(Blue-Used With D/L Pkg. -* 29-138)			4	373 0216	
78	(Flax-Except D/L Pkg.)			4	371 2502	
78	(Flax-Used With D/L Pkg.)			4	371 8176	
78	(Russet-Used With D/L Pkg. -* 29-138)			4	373 0217	

29.075-2 ATTACHING PARTS, Armrest To Door

SCREW, Tapping	73/	01-10-40-80...(3-1/4")		AR	400 3768	
SCREW, Tapping	77/	01-40...(3-5/8" Long)		8	400 6249	
SCREW, Tapping	73	10-80...(3/8")		2	400 1468	
SCREW, Tapping	74/76	16...(5/8" Long)		10	400 3671	
SCREW, Tapping	74/	16-80...(3/4" Long)		4	400 4241	
SCREW, Tapping	74/	16-80...(2-3/4" Long)	29.056	AR	400 4502	
SCREW, Shoulder	73/74	70		AR	400 2192	
NUT, Speed	74/		29.056	AR	400 2083	
NUT, Speed	73	70	29.056	6	400 2083	
NUT, Speed	74	70	17.426	4	G445435	
NUT, Speed	73/	10-80 (Armrest To Inner Panel)	29.075	4	400 1750	
NUT, Speed	73	01-40		AR	400 0568	
NUT, Speed	74/76	01-40		AR	400 4058	
PUSHNUT	74/	16		10	400 3625	
FASTENER	78	60	29.070	AR	400 5251	

29.075-2a ATTACHING PARTS, Retainer To Armrest

NUT, Speed	73/		29.056	AR	400 2083

29.075-2b BEZEL, Door Armrest (Incl. Medallion)

T-301	Gremlin Medallion	2	364 9595
T-303	Gremlin Medallion	2	366 4305
T-304	Gremlin Medallion	2	366 8709
T-306	Gremlin Medallion	2	366 4306
T-311	Gremlin Medallion	2	364 9601
T-313	Gremlin Medallion	2	366 4301
T-314	Gremlin Medallion	2	366 8708
T-315	Gremlin Medallion	2	364 9601
T-316	Gremlin Medallion	2	366 4302
T-318	Gremlin Medallion	2	364 9601
T-331	Hornet Medallion	2	364 9597
T-333	Hornet Medallion	2	366 4296
T-334	Hornet Medallion (Except "W")	2	366 4297
T-334W	Hornet Medallion (Gucci)	2	366 9241
T-335	Hornet Medallion	2	364 9597
T-336	Hornet Medallion *(Use 365 3333)*	2	366 4298

29.075-2c MOULDING, Door Armrest

73/	01-40 (Brushed Aluminum-In Center Of Armrest)...(10-1/2" Long)	23.215	AR	363 8338	
73/75	10-80 (Brushed Aluminum-In Center Of Armrest)...(11" Long)	23.215	AR	364 7058	

29.075-2d ATTACHING PARTS, Moulding To Armrest

SCREW, Tapping	73/	01-10-40-80	24.067	AR	400 4663	

29.075-3 PLUG, Door Armrest Screw Hole

73/76	(Black)		AR	364 3154
73/74	(Blue-* 29-70)		AR	366 4286
74/76	(Blue-* 29-71)		4	367 5335
73/74	(Cinnamon-* 29-70)		AR	366 4287

73/74	(Green-* 29-70)	.....	AR	366 8703
74/76	(Green-* 29-71)	.....	4	367 5336
74/76	(Tan-* 29-71)	.....	4	367 5337

29.075–3a PLUG, Rear Door Armrest

LEFT - 10-80

73/75	(Black)	.....	1	366 1899
73/74	(Blue-* 29-70)	.....	1	366 8633
74/75	(Blue-* 29-71)	.....	1	368 5823
73/74	(Cinnamon-* 29-70)	.....	1	366 8637
73/74	(Green-* 29-70)	.....	1	366 8635
74/75	(Green-* 29-71)	.....	1	368 5825
74/75	(Tan-* 29-71)	.....	1	368 5827

RIGHT - 10-80

73/75	(Black)	.....	1	366 1898
73/74	(Blue-* 29-70)	.....	1	366 8632
74/75	(Blue-* 29-71)	.....	1	368 5822
73/74	(Cinnamon-* 29-70)	.....	1	366 8636
73/74	(Green-* 29-70)	.....	1	366 8634
74/75	(Green-* 29-71)	.....	1	368 5824
74/75	(Tan-* 29-71)	.....	1	368 5826

29.075–13 SPACER, Door Armrest

73/74	01-40 (Front Door-At Rear)...(9/32" Long)	.....	2	366 1594
74/	01-40...(13/32" Thick)	.....	2	365 1589
77/	01...(3/4" Thick)	.....	2	371 3888

29.075–14 CUP, Armrest Retainer (Plastic)

73/74	70	.....	2	364 2060

29.075–15 ATTACHING PARTS, Armrest Retainer Cup To Panel

NUT, Spring.....	73/74 70	17.426	4	G445435

29.100 SEAT ASSEMBLY, Trimmed Front (Order Component Parts–Except Current Model Year)

29.101 BACK ASSEMBLY, Trimmed Front Seat (Order Component Parts)

29.103–1 FRAME ASSEMBLY, Front Seat Bottom

LBS (Incl. Spring)

73/	03-06-40 (WNRS)	.....	1	366 1691
73/	05-08 (WFS)	.....	1	366 1690
73	15-18-85-88 (WFS-Except Heavy Duty) ..... ***(Use 360 6055)***	.....	1	360 6054
73	***15-18-85-88 (Heavy Duty-WFS)***	.....	1	360 6055
74	15-18-85-88 (WFS)	.....	1	367 1656
74	16 (WNRS) ..... ***(Use 367 5982)***	.....	1	367 1664
75/	16 (WNRS)	.....	1	367 5982
73	19-89 (WNRS-Except Heavy Duty)	.....	1	360 5841
73	***19-89 (Heavy Duty-WNRS)***	.....	1	360 5843
75/	60 (WNRS)	.....	1	367 7002
75/76	80 (WFS)	.....	1	367 5980
77/	80 (WFS)	.....	1	367 5981
73/77	(Left) 01 (WIRS)	.....	1	366 1151
78	(Left) 01 (WIRS)	.....	1	371 1229
73	(Left) 10-80 (WIRS)	.....	1	364 7731
74	(Left) 15-18-85-88 (WIRS) ..... ***(Use 367 5659)***	.....	1	367 1667
74	(Left) 16 (WIRS-* 29-68)	.....	1	367 5659
74	(Left) 16 (WIRS-* 29-69)	.....	1	368 2421
75/	(Left) 16 (WIRS)	.....	1	368 2421
75/	(Left) 60 (WIRS)	.....	1	367 7027
75/	(Left) 80 (WIRS)	.....	1	367 5659
73/77	(Right) 01 (WIRS)	.....	1	366 1150
78	(Right) 01 (WIRS)	.....	1	371 1228
73	(Right) 10-80 (WIRS)	.....	1	364 7730
74	(Right) 15-18-85-88 (WIRS)	.....	1	367 1666
74	(Right) 16 (WIRS-* 29-68)	.....	1	367 5658
74	(Right) 16 (WIRS-* 29-69)	.....	1	368 2420
75/	(Right) 16 (WIRS)	.....	1	368 2420
75/	(Right) 60 (WIRS)	.....	1	367 7026
75/	(Right) 80 (WIRS)	.....	1	367 5658

WBS

73	(Left) 01-40 (* 29-25)	.....	1	364 8361	
73	(Left) 01-40 (* 29-26)	.....	1	367 7443	
74/	(Left) 01-40	.....	1	367 7443	
73	(Left) 10-80	.....	1	366 3209	
74/	(Left) 16	.....	1	367 7449	
75/	(Left) 60	.....	1	367 7039	
73	(Left) 70	.....	1	366 3264	
74	(Left) 70	.....	1	367 7444	
73	(Right) 01-40 (* 29-25)	.....	1	364 8360	
73	(Right) 01-40 (* 29-26)	.....	1	367 7442	
74/	(Right) 01-40	.....	1	367 7442	
73	(Right) 10-80	.....	1	366 3208	
74/	(Right) 16	.....	1	367 7448	
75/	(Right) 60	.....	1	367 7038	
73	(Right) 70	.....	1	366 3265	
74	(Right) 70	.....	1	367 7445	

29.103-9 BUSHING, Bottom Frame Inner Hinge

73/	WIRS	.....	2	352 0465	

29.103-13 CLIP, Seat Cushion Spring Reinforcement

73/	"C"	29.106	AR	348 8056	
73/	"U"	29.106	AR	447 8809	
73/	"Loop"	.....	AR	448 5413	

29.103-14 COVER, Bottom Frame Center Post (* 29-1 NC)

73/	(Black) 03-06-40 (WNRS)	.....	1	365 3559	
74/	(Black) 16 (WNRS)	.....	1	365 5360	
73	(Black) 19-89 (WNRS)	.....	1	365 5360	

29.103-15 CAP, Bottom Frame Center Post Cover (* 29-1 NC)

73	(Black) 03-06-19-40-89 (WNRS)	.....	1	365 5425	
74/	03-06-16-40 (WNRS)	.....	1	365 5425	

29.103-16 COVER, Front Seat Bottom Frame Inner Hinge Bracket

LEFT - WIRS

73	01-60	.....	1	363 9945	
73	10-80	.....	1	365 4469	
74/	10-80	.....	1	367 1675	

RIGHT - WIRS

73	01-60	.....	1	363 9944	
73	10-80	.....	1	365 4468	
74/	10-80	.....	1	367 1674	

29.103-17 ATTACHING PARTS, Cover To Inner Hinge Bracket

FASTENER, Drive 73/	WIRS	.....	2	400 3115	

29.103-18 COVER, Front Seat Bottom Frame Outer Hinge Bracket Edge

73/	03-06-40 (WNRS)	.....	2	362 2584	

29.103-21 COVER, Front Seat Cushion Forward Tilt

73/	WBS	.....	2	366 6120	

29.103-21a ATTACHING PARTS, Cover To Cushion Frame

SCREW, Tapping..... 73/	WBS	17.660	4	G9420688	NA
SCREW, Tapping..... 75/	WBS	17.660	4	G161790	NA

29.103-22 STOP, Front Seat Back To Cushion (Nylon)

74/	WBS...(1/8" Thick)	.....	8	367 5047	
73/	WBS...(1/4" Thick)	.....	4	366 3544	

29.103-23 ATTACHING PARTS, Stop To Seat Frame

SCREW, Tapping..... 73/	WBS	17.648	4	G9414732	NA

29.104–1 UPHOLSTERY, Front Seat Back (Cover Assembly)(For Model And Color Usage Refer To Trim Chart, Pages Gr 29 - C 1 And Following)

1973 - GREMLIN

T-301B	Left	1	366 8279	Right	1	366 8278
T-301BS	Left	1	366 9087	Right	1	366 9086
T-301BXX	Left	1	366 8279	Right	1	366 8278
T-303B	Left	1	366 8281	Right	1	366 8280
T-303BS	Left	1	366 9089	Right	1	366 9088
T-303BXX	Left	1	366 8281	Right	1	366 8280
T-304B	Left	1	366 8755	Right	1	366 8754
T-304BS	Left	1	366 9091	Right	1	366 9090
T-304BXX	Left	1	366 8755	Right	1	366 8754
T-306B	Left	1	366 8283	Right	1	366 8282
T-306BS	Left	1	366 9093	Right	1	366 9092
T-306BXX	Left	1	366 8283	Right	1	366 8282
T-311B	Left	1	366 8285	Right	1	366 8284
T-311BS	Left	1	366 9095	Right	1	366 9094
T-311BXX	Left	1	366 8285	Right	1	366 8284
T-311S		2	366 8316		–	... .
T-311SS		2	366 9134		–	... .
T-311SXX		2	366 8316		–	... .
T-313B	Left	1	366 8287	Right	1	366 8286
T-313BS	Left	1	366 9097	Right	1	366 9096
T-313S		2	366 8317		–	... .
T-313SS		2	366 9135		–	... .
T-313W		2	366 8757		–	... .
T-314B	Left	1	366 8753	Right	1	366 8752
T-314BS	Left	1	366 9099	Right	1	366 9098
T-314S		2	366 8318		–	... .
T-314SS		2	366 9136		–	... .
T-315S		2	366 8319		–	... .
T-315SS		2	366 9137		–	... .
T-316B	Left	1	366 8291	Right	1	366 8290
T-316BS	Left	1	366 9101	Right	1	366 9100
T-316S		2	366 8320		–	... .
T-316SS		2	366 9138		–	... .
T-316SXX		2	366 8320		–	... .
T-318S		2	366 8756		–	... .
T-318SS		2	366 9139		–	... .

1973 - HORNET

T-331A	Full ..... *(Use 366 9542)*	1	366 2681		–	... .
	Left	1	366 2695	Right	1	366 2694
T-331AS	Full	1	366 9070		–	... .
	Left	1	366 9079	Right	1	366 9078
T-331B	Full ..... *(Use 366 9546)*	1	366 2689		–	... .
	Left	1	366 8771	Right	1	366 8770
T-331BS	Full	1	366 9074		–	... .
	Left	1	366 9103	Right	1	366 9102
T-331BXX	Full ..... *(Use 366 9546)*	1	366 2689		–	... .
	Left	1	366 8771	Right	1	366 8770
T-331C	Left	1	366 8293	Right	1	366 8292
T-331CS	Left	1	366 9111	Right	1	366 9110
T-331D	Left ..... *(Use 366 9559)*	1	366 8301	Right .... *(Use 366 9558)*	1	366 8300
T-331DS	Left	1	366 9119	Right	1	366 9118
T-331DXX	Left ..... *(Use 366 9559)*	1	366 8301	Right .... *(Use 366 9558)*	1	366 8300
T-331G	Full	1	361 0148		–	... .
	Left	1	361 0151	Right	1	361 0150
T-331R	(* 29-7)	2	366 8027		–	... .
	(* 29-8)	2	361 0370		–	... .
T-331RS		2	366 9140		–	... .

T-331S		2	366 8316		-		
T-331SS		2	366 9134		-		
T-331V	Left	1	366 8309	Right	1	366	8308
T-331VS	Left	1	366 9127	Right	1	366	9126
T-333A	Full ***(Use 366 9543)***	1	366 2682		-		
	Left	1	366 2697	Right	1	366	2696
T-333AS	Full	1	366 9071		-		
	Left	1	366 9081	Right	1	366	9080
T-333B	Full ***(Use 366 9547)***	1	366 2690		-		
	Left	1	366 8773	Right	1	366	8772
T-333BS	Full	1	366 9075		-		
	Left	1	366 9105	Right	1	366	9104
T-333BXX							
	Full ***(Use 366 9547)***	1	366 2690		-		
	Left	1	366 8773	Right	1	366	8772
T-333C	Left	1	366 8295	Right ***(Use 366 9552)***	1	366	8294
T-333CS	Left	1	366 9113	Right	1	366	9112
T-333D	Left	1	366 8303	Right ***(Use 366 9560)***	1	366	8302
T-333DS	Left	1	366 9121	Right	1	366	9120
T-333DXX							
	Left	1	366 8303	Right ***(Use 366 9560)***	1	366	8302
T-333R	(* 29-7)	2	366 8028		-		
	(* 29-8)	2	361 0371		-		
T-333RS		2	366 9141		-		
T-333S		2	366 8317		-		
T-333SS		2	366 9135		-		
T-333V	Left ***(Use 366 9571)***	1	366 8311	Right ***(Use 366 9570)***	1	366	8310
T-333VS	Left	1	366 9129	Right	1	366	9128
T-333W		2	366 8757		-		
T-334A	Full	1	366 2683		-		
	Left	1	366 2699	Right	1	366	2698
T-334AS	Full	1	366 9072		-		
	Left	1	366 9083	Right	1	366	9082
T-334B	Full ***(Use 366 9548)***	1	366 2691		-		
	Left	1	366 8775	Right	1	366	8774
T-334BS	Full	1	366 9076		-		
	Left	1	366 9107	Right	1	366	9106
T-334BXX							
	Full ***(Use 366 9548)***	1	366 2691		-		
	Left	1	366 8775	Right	1	366	8774
T-334C	Left ***(Use 366 9555)***	1	366 8297	Right	1	366	8296
T-334CS	Left	1	366 9115	Right	1	366	9114
T-334D	Left	1	366 8305	Right ***(Use 366 9562)***	1	366	8304
T-334DS	Left	1	366 9123	Right	1	366	9122
T-334DXX							
	Left	1	366 8305	Right ***(Use 366 9562)***	1	366	8304
T-334R	(* 29-7)	2	366 8029		-		
	(* 29-8)	2	361 0372		-		
T-334RS		2	366 9142		-		
T-334S		2	366 8318		-		
T-334SS		2	366 9136		-		
T-334V	Left ***(Use 366 9573)***	1	366 8313	Right ***(Use 366 9572)***	1	366	8312
T-334VS	Left	1	366 9131	Right	1	366	9130
T-334W	Left	1	366 8785	Right ***(Use 366 9576)***	1	366	8784
T-335S		2	366 8319		-		
T-335SS		2	366 9137		-		
T-336A	Full ***(Use 366 9545)***	1	366 2684		-		
	Left	1	366 2763	Right	1	366	2762
T-336AS	Full	1	366 9073		-		
	Left	1	366 9085	Right	1	366	9084
T-336B	Full ***(Use 366 9549)***	1	366 2692		-		
	Left	1	366 8777	Right	1	366	8776
T-336BS	Full	1	366 9077		-		
	Left	1	366 9109	Right	1	366	9108
T-336BXX							
	Full ***(Use 366 9549)***	1	366 2692		-		
	Left	1	366 8777	Right	1	366	8776
T-336C	Left ***(Use 366 9557)***	1	366 8299	Right ***(Use 366 9556)***	1	366	8298
T-336CS	Left	1	366 9117	Right	1	366	9116

T-336D	Left ..... *(Use 366 9565)*	1	366 8307	Right .... *(Use 366 9564)*	1	366 8306
T-336DS	Left	1	366 9125	Right	1	366 9124
T-336DXX						
	Left ..... *(Use 366 9565)*	1	366 8307	Right .... *(Use 366 9564)*	1	366 8306
T-336R	(* 29-7).....	2	366 8030	.....	–	... .
	(* 29-8).....	2	361 0373	.....	–	... .
T-336RS	.....	2	366 9143	.....	–	... .
T-336S	.....	2	366 8320	.....	–	... .
T-336SS	.....	2	366 9138	.....	–	... .
T-336V	Left ..... *(Use 366 9575)*	1	366 8315	Right .... *(Use 366 9574)*	1	366 8314
T-336VS	Left	1	366 9133	Right	1	366 9132
T-338D	Left ..... *(Use 366 9567)*	1	366 9499	Right	1	366 9498
T-338S	.....	2	366 8756	.....	–	... .
T-338DS	Left	1	361 0177	Right	1	361 0176
T-338SS	.....	2	366 9139	.....	–	... .

1973 - JAVELIN

T-341R	(* 29-7).....	2	366 8027	.....	–	... .
	(* 29-8).....	2	361 0370	.....	–	... .
T-341S	.....	2	366 8022	.....	–	... .
T-341W	Left	1	366 8823	Right	1	366 8822
T-343R	(* 29-7).....	2	366 8028	.....	–	... .
	(* 29-8).....	2	361 0371	.....	–	... .
T-343S	.....	2	366 8023	.....	–	... .
T-344R	(* 29-7).....	2	366 8029	.....	–	... .
	(* 29-8).....	2	361 0372	.....	–	... .
T-344S	.....	2	366 8024	.....	–	... .
T-346R	(* 29-7).....	2	366 8030	....	–	... .
	(* 29-8).....	2	361 0373	.....	–	... .
T-346S	.....	2	366 8026	.....	–	... .
T-348S	.....	2	366 8789	.....	–	... .

1973 - MATADOR

T-351A	Full	1	366 2938	.....	–	... .
	Left	1	366 2963	Right	1	366 2962
T-351B	.....	1	366 2942	.....	–	... .
	Left	1	366 8597	Right	1	366 8596
T-351D	Left	1	366 2987	Right	1	366 2986
T-351G	Full	1	366 9234	.....	–	... .
T-351H	Left	1	366 9953	Right	1	366 9952
T-351S	.....	2	366 8018	.....	–	... .
T-351T	Full	1	366 9234	.....	–	... .
T-351V	Left	1	366 2995	Right	1	366 2994
T-351Z	Full	1	367 9507	.....	–	... .
T-353A	Full	1	366 2939	.....	–	... .
	Left	1	366 2965	Right	1	366 2964
T-353B	Full	1	366 2943	.....	–	... .
	Left	1	361 0281	Right	1	361 0280
T-353D	Left	1	366 2989	Right	1	366 2988
T-353S	.....	2	366 8019	.....	–	... .
T-353V	Left	1	366 2997	Right	1	366 2996
T-353Z	Full	1	367 9508	.....	–	... .
T-354A	Full	1	366 2940	.....	–	... .
	Left	1	366 2967	Right	1	366 2966
T-354B	Full	1	366 2944	.....	–	... .
	Left	1	361 0283	Right	1	361 0282
T-354D	Left	1	366 2991	Right	1	366 2990
T-354S	.....	2	366 8020	.....	–	... .
T-354V	Left	1	366 2999	Right	1	366 2998
T-354Z	Full	1	367 9509	.....	–	... .
T-356A	Full	1	366 2941	.....	–	... .
	Left	1	366 2969	Right	1	366 2968
T-356B	Full	1	366 2945	.....	–	... .
	Left	1	361 0285	Right	1	361 0284
T-356D	Left	1	366 2993	Right	1	366 2992
T-356S	.....	2	366 8021	.....	–	... .
T-356V	Left	1	366 8001	Right	1	366 8000
T-356Z	Full	1	367 9510	.....	–	... .

1973 - AMBASSADOR

T-381A	Full	1	366 2954		–	...	....
	Left	1	366 2979	Right	1	366	2978
T-381B	Full	1	366 2958		–	...	....
	Left	1	361 0287	Right	1	361	0286
T-381D	Left	1	366 2987	Right	1	366	2986
T-381S		2	366 8018		–	...	....
T-381V	Left	1	366 8003	Right	1	366	8002
T-381X	Left	1	361 0115	Right	1	361	0114
T-383A	Full	1	366 2955		–	...	....
	Left	1	366 2981	Right	1	366	2980
T-383B	Full	1	366 2959		–	...	....
	Left	1	361 0289	Right	1	361	0288
T-383D	Left	1	366 2989	Right	1	366	2988
T-383S		2	366 8019		–	...	....
T-383V	Left	1	366 8005	Right	1	366	8004
T-383X	Left	1	361 0117	Right	1	361	0116
T-384A	Full	1	366 2956		–	...	....
	Left	1	366 2983	Right	1	366	2982
T-384B	Full	1	366 2960		–	...	....
	Left	1	361 0291	Right	1	361	0290
T-384D	Left	1	366 2991	Right	1	366	2990
T-384S		2	366 8020		–	...	....
T-384V	Left	1	366 8007	Right	1	366	8006
T-384X	Left	1	361 0119	Right	1	361	0118
T-386A	Full ..... *(Use 366 2017)*	1	366 2957		–	...	....
	Left	1	366 2985	Right	1	366	2984
T-386B	Full	1	366 2961		–	...	....
	Left	1	361 0293	Right	1	361	0292
T-386D	Left	1	366 2993	Right	1	366	2992
T-386S		2	366 8021		–	...	....
T-386V	Left	1	366 8009	Right	1	366	8008
T-386X	Left	1	361 0121	Right	1	361	0120

1974 Thru 1978 - GREMLIN

T-401F	Left	1	366 9087	Right	1	366	9086
T-401H	Left	1	366 9095	Right	1	366	9094
T-401Q		2	366 9134		–	...	....
T-403F	Left	1	366 9089	Right	1	366	9088
T-403H	Left	1	366 9097	Right	1	366	9096
T-403Q		2	366 9135		–	...	....
T-403R		2	366 8757		–	...	....
T-404F	Left	1	366 9091	Right	1	366	9090
T-404H	Left	1	366 9099	Right	1	366	9098
T-404Q		2	366 9136		–	...	....
T-405Q		2	366 9137		–	...	....
T-406F	Left	1	366 9093	Right	1	366	9092
T-406H	Left	1	366 9101	Right	1	366	9100
T-406Q		2	366 9138		–	...	....
T-408Q		2	366 9139		–	...	....
T-501E	Left	1	369 3397	Right	1	369	3396
T-501F	Left	1	366 9087	Right	1	366	9086
T-501H	Left	1	366 9095	Right	1	366	9094
T-501Q		2	368 6239		–	...	....
T-503E	Left	1	369 3399		1	369	3398
T-503F	Left	1	361 0721	Right	1	361	0720
T-503H	Left	1	361 0729	Right	1	361	0728
T-503Q		2	368 6250		–	...	....
T-503R		2	368 6258		–	...	....
T-504E	Left	1	369 3401	Right	1	369	3400
T-504F	Left	1	361 0723	Right	1	361	0722
T-504H	Left	1	361 0731	Right	1	361	0730
T-504Q		2	368 6251		–	...	....
T-506E	Left	1	369 3403	Right	1	369	3402
T-506F	Left	1	361 0725	Right	1	361	0724
T-506FZ	Left	1	369 1629	Right	1	369	1628
T-506H	Left	1	361 0733	Right	1	361	0732
T-506HZ	Left	1	369 1631	Right	1	369	1630
T-506Q		2	368 6252		–	...	....
T-508Q		2	368 6253		–	...	....
T-601F	Left	1	366 9087	Right	1	366	9086
T-601H	Left	1	366 9095	Right	1	366	9094

T-601Q	.....	2	368 6239
T-601S	Left	1	368 6977
T-603H	Left	1	361 0729
T-603Q	.....	2	368 6250
T-603R	.....	2	368 6258
T-603S	Left	1	368 6979
T-604H	Left	1	361 0731
T-604Q	.....	2	368 6251
T-604S	Left	1	368 6981
T-606F	Left	1	361 0725
T-606H	Left	1	361 0733
T-606Q	.....	2	368 6252
T-606S	Left	1	368 6983
T-608Q	.....	2	368 6253
T-641E	Left	1	369 9211
T-646E	Left	1	369 9213
T-6G1S	Left	1	369 9215
T-6G3S	Left	1	369 9217
T-6G4S	Left	1	369 9219
T-6G6S	Left	1	369 9221
T-701F	Left	1	371 5811
T-701G	Left	1	371 5037
T-701H	Left	1	369 2489
T-701Q	.....	2	369 3524
T-701Y	.....	2	371 5814
T-703G	Left	1	371 5039
T-703H	Left	1	369 2491
T-703Q	.....	2	369 3525
T-703R	.....	2	368 6258
T-703Y	.....	2	371 5815
T-705H	Left	1	369 2493
T-705Q	.....	2	369 3526
T-705Y	.....	2	371 5816
T-706F	Left	1	371 5813
T-706G	Left	1	371 5041
T-706H	Left ..... *(Use 371 3119)*	1	369 2495
T-706Q	.....	2	369 3527
T-706X	(* 29-121).....	2	371 5223
	(* 29-122).....	2	371 8220
T-706Y	.....	2	371 5817
T-70AQ	.....	2	369 3528
T-70BQ	.....	2	369 3528
T-70DQ	.....	2	369 3528
T-70EQ	.....	2	369 3528
T-70GP	.....	2	369 2364
T-70HP	.....	2	369 2366
T-70JP	.....	2	369 2368
T-70KP	.....	2	369 2370
T-801F	Left	1	371 7435
T-801G	Left	1	372 0189
T-801H	Left	1	369 3657
T-801Q	.....	2	369 3693
T-801R	.....	2	371 7690
T-803G	Left	1	372 0191
T-803H	Left	1	369 3659
T-803Q	.....	2	369 3694
T-803R	.....	2	372 0251
T-805H	Left	1	369 3661
T-805Q	.....	2	369 3695
T-805R	.....	2	371 7691
T-806F	Left	1	372 0223
T-806G	Left	1	372 0193
T-806H	Left	1	369 3663
T-806Q	.....	2	369 3696
T-806R	.....	2	371 7692
T-80AH	Left	1	369 3665
T-80AQ	.....	2	369 3697
T-80BH	Left	1	369 3665
T-80BQ	.....	2	369 3697
T-80DH	Left	1	369 3665
T-80DQ	.....	2	369 3697

.....	–	...	....
Right	1	368	6976
Right	1	361	0728
.....	–	...	....
.....	–	...	....
Right	1	368	6978
Right	1	361	0730
.....	–	...	....
Right	1	368	6980
Right	1	361	0724
Right	1	361	0732
.....	–	...	....
Right	1	368	6982
.....	–	...	....
Right	1	369	9210
Right	1	369	9212
Right	1	369	9214
Right	1	369	9216
Right	1	369	9218
Right	1	369	9220
Right	1	371	5810
Right	1	371	5036
Right	1	369	2488
.....	–	...	....
.....	–	...	....
Right	1	371	5038
Right	1	369	2490
.....	–	...	....
.....	–	...	....
.....	–	...	....
Right	1	369	2492
.....	–	...	....
.....	–	...	....
Right	1	371	5812
Right	1	371	5040
Right	1	369	2494
.....	–	...	....
.....	–	...	....
.....	–	...	....
.....	–	...	....
.....	–	...	....
.....	–	...	....
.....	–	...	....
.....	–	...	....
.....	–	...	....
.....	–	...	....
Right	1	371	7434
Right	1	372	0188
Right	1	369	3656
.....	–	...	....
.....	–	...	....
Right	1	372	0190
Right	1	369	3658
.....	–	...	....
.....	–	...	....
Right	1	369	3660
.....	–	...	....
.....	–	...	....
Right	1	372	0222
Right	1	372	0192
Right	1	369	3662
.....	–	...	....
.....	–	...	....
Right	1	369	3664
.....	–	...	....
Right	1	369	3664
.....	–	...	....
Right	1	369	3664
.....	–	...	....

1974 Thru 1977 - HORNET

T-411A	Full	1	366 9070		-	...	....
T-411B	Full	1	366 9074		-	...	....
T-411E	Left	1	366 9079	Right	1	366	9078
T-411EZ	Left	1	366 2695	Right	1	366	2694
T-411F	Left	1	366 9103	Right	1	366	9102
T-411J	Left	1	366 9111	Right	1	366	9110
T-411K	Left	1	366 9127	Right	1	366	9126
T-411L	Left	1	366 9119	Right	1	366	9118
T-411P		2	366 9140		-	...	....
T-411Q		2	366 9134		-	...	....
T-412C	Full	1	361 0148		-	...	....
T-412G	Left	1	361 0151	Right	1	361	0150
T-413A	Full	1	366 9071		-	...	....
T-413B	Full	1	366 9075		-	...	....
T-413E	Left	1	366 9081	Right	1	366	9080
T-413EZ	Left	1	366 2697	Right	1	366	2696
T-413F	Left	1	366 9105	Right	1	366	9104
T-413J	Left	1	366 9113	Right	1	366	9112
T-413K	Left	1	366 9129	Right	1	366	9128
T-413L	Left	1	366 9121	Right	1	366	9120
T-413P		2	366 9141		-	...	....
T-413Q		2	366 9135		-	...	....
T-413R		2	366 8757		-	...	....
T-414A	Full	1	366 9072		-	...	....
T-414B	Full	1	366 9076		-	...	....
T-414E	Left	1	366 9083	Right	1	366	9082
T-414EZ	Left	1	366 2699	Right	1	366	2698
T-414F	Left	1	366 9107	Right	1	366	9106
T-414J	Left	1	366 9115	Right	1	366	9114
T-414K	Left	1	366 9131	Right	1	366	9130
T-414L	Left	1	366 9123	Right	1	366	9122
T-414P		2	366 9142		-	...	....
T-414Q		2	366 9136		-	...	....
T-415Q		2	366 9137		-	...	....
T-416A	Full	1	366 9073		-	...	....
T-416B	Full	1	366 9077		-	...	....
T-416BX		1	361 0941		-	...	....
T-416E	Left	1	366 9085	Right	1	366	9084
T-416EZ	Left	1	366 2763	Right	1	366	2762
T-416F	Left	1	366 9109	Right	1	366	9108
T-416FX	Left	1	361 0945	Right	1	361	0944
T-416J	Left	1	366 9117	Right	1	366	9116
T-416K	Left	1	366 9133	Right	1	366	9132
T-416L	Left	1	366 9125	Right	1	366	9124
T-416LX	Left	1	361 0949	Right	1	361	0948
T-416P		2	366 9143		-	...	....
T-416Q		2	366 9138		-	...	....
T-418L	Left	1	361 0177	Right	1	361	0176
T-418Q		2	366 9139		-	...	....
T-511A	Full	1	361 0690		-	...	....
T-511AZ	Full	1	369 1634		-	...	....
T-511B	Full	1	361 0694		-	...	....
T-511C		1	369 1203		-	...	....
T-511E	Left	1	361 0699	Right	1	361	0698
T-511EZ	Left	1	369 1637	Right	1	369	1636
T-511F	Left	1	361 0711	Right	1	361	0710
T-511J	Left	1	361 0753	Right	1	361	0752
T-511JZ	Left	1	369 1649	Right	1	369	1648
T-511L	Left	1	361 0743	Right	1	361	0742
T-511P		2	368 6254		-	...	....
T-511Q		2	368 6239		-	...	....
T-513A	Full	1	361 0691		-	...	....
T-513B	Full	1	361 0695		-	...	....
T-513C		1	369 1204		-	...	....
T-513E	Left	1	361 0705	Right	1	361	0704
T-513F	Left	1	361 0713	Right	1	361	0712
T-513J	Left	1	361 0755	Right	1	361	0754
T-513L	Left	1	361 0745	Right	1	361	0744

T-513P		2	368 6255		-	...	....
T-513Q		2	368 6250		-	...	....
T-513R		2	368 6258		-	...	....
T-514A	Full	1	361 0692		-	...	....
T-514B	Full	1	361 0696		-	...	....
T-514C		1	369 1205		-	...	....
T-514E	Left	1	361 0707	Right	1	361	0706
T-514F	Left	1	361 0715	Right	1	361	0714
T-514J	Left	1	361 0757	Right	1	361	0756
T-514L	Left	1	361 0747	Right	1	361	0746
T-514P		2	368 6256		-	...	....
T-514Q		2	368 6251		-	...	....
T-516A	Full	1	361 0693		-	...	....
T-516AZ	Full	1	369 3388		-	...	....
T-516B	Full	1	361 0697		-	...	....
T-516BZ	Full	1	369 1623		-	...	....
	Left	1	369 1625	Right	1	369	1624
T-516C		1	369 1206		-	...	....
T-516E	Left	1	361 0709	Right	1	361	0708
T-516EZ	Left	1	369 1643	Right	1	369	1642
T-516F	Left	1	361 0717	Right	1	361	0716
T-516FZ	Left	1	369 1627	Right	1	369	1626
T-516J	Left	1	361 0759	Right	1	361	0758
T-516JZ	Left	1	369 1659	Right	1	369	1658
T-516L	Left	1	361 0749	Right	1	361	0748
T-516N	Left	1	368 6215	Right	1	368	6214
T-516P		2	368 6257		-	...	....
T-516Q		2	368 6252		-	...	....
T-516T		2	367 5962		-	...	....
T-516U	Left ..... ***(Use 369 9439)***	1	367 5961	Right .... ***(Use 369 9438)***	1	367	5960
T-518L	Left	1	361 0751	Right	1	361	0750
T-518Q		2	368 6253		-	...	....
T-538L	Left	1	361 0751	Right	1	361	0750
T-538Q		2	368 6253		-	...	....
T-548L	Left	1	361 0751	Right	1	361	0750
T-548Q		2	368 6253		-	...	....
T-568L	Left	1	361 0751	Right	1	361	0750
T-568Q		2	368 6253		-	...	....
T-611A	Full	1	368 6963		-	...	....
T-611B	Full	1	361 0694		-	...	....
T-611C	Full	1	369 1606		-	...	....
T-611E	Left	1	368 6977	Right	1	368	6976
T-611F	Left	1	361 0711	Right	1	361	0710
T-611J	Left	1	368 7019	Right	1	368	7018
T-611L	Left	1	361 0743	Right	1	361	0742
T-611Q		2	368 6239		-	...	....
T-613A	Full	1	368 6964		-	...	....
T-613B	Full	1	361 0695		-	...	....
T-613C	Full	1	369 1607		-	...	....
T-613E	Left	1	368 6979	Right	1	368	6978
T-613F	Left	1	361 0713	Right	1	361	0712
T-613J	Left	1	368 7021	Right	1	368	7020
T-613L	Left	1	361 0745	Right	1	361	0744
T-613Q		2	368 6250		-	...	....
T-614A	Full	1	368 6965		-	...	....
T-614B	Full	1	368 6969		-	...	....
T-614C	Full	1	369 1608		-	...	....
T-614E	Left	1	368 6981	Right	1	368	6980
T-614F	Left	1	368 6989	Right	1	368	6988
T-614J	Left	1	368 7023	Right	1	368	7022
T-614L	Left	1	368 7013	Right	1	368	7012
T-614Q		2	368 6251		-	...	....
T-616A	Full	1	368 6966		-	...	....
T-616B	Full	1	368 6970		-	...	....

T-616C	Full	1	369 1609		-	...	....
T-616E	Left	1	368 6983	Right	1	368	6982
T-616F	Left	1	368 6991	Right	1	368	6990
T-616J	Left	1	368 7025	Right	1	368	7024
T-616L	Left	1	368 7015	Right	1	368	7014
T-616N	Left	1	368 6215	Right	1	368	6214
T-616Q		2	368 6252		-	...	....
T-616U	Left ***(Use 369 9439)***	1	367 5961	Right ***(Use 369 9438)***	1	367	5960
T-618L	Left	1	361 0751	Right	1	361	0750
T-618Q		2	368 6253		-	...	....
T-631A		1	369 9222		-	...	....
T-631E	Left	1	369 9215	Right	1	369	9214
T-633A		1	369 9223		-	...	....
T-633E	Left	1	369 9217	Right	1	369	9216
T-634A		1	369 9224		-	...	....
T-634E	Left	1	369 9219	Right	1	369	9218
T-636A		1	369 9225		-	...	....
T-636E	Left	1	369 9221	Right	1	369	9220
T-638L	Left	1	361 0751	Right	1	361	0750
T-638Q		2	368 6253		-	...	....
T-648L	Left	1	361 0751	Right	1	361	0750
T-648Q		2	368 6253		-	...	....
T-668L	Left	1	361 0751	Right	1	361	0750
T-668Q		2	368 6253		-	...	....
T-6H4C	Full	1	368 7416		-	...	....
T-711A	Full	1	369 2472		-	...	....
T-711B	Full	1	369 2476		-	...	....
T-711C	Full (* 29-113)	1	369 1606		-	...	....
	Full (* 29-114)	1	371 5033		-	...	....
T-711E	Left	1	369 2481	Right	1	369	2480
T-711F	Left	1	369 2489	Right	1	369	2488
T-711G	Left	1	371 5037	Right	1	371	5036
T-711J	Left	1	371 2211	Right	1	371	2210
T-711L	Left	1	369 2899	Right	1	369	2898
T-711Q		2	369 3524		-	...	....
T-713A	Full	1	369 2473		-	...	....
T-713B	Full	1	369 2477		-	...	....
T-713C	Full (* 29-113)	1	369 1607		-	...	....
	Full (* 29-114)	1	371 5034		-	...	....
T-713E	Left	1	369 2483	Right	1	369	2482
T-713F	Left	1	369 2491	Right	1	369	2490
T-713G	Left	1	371 5039	Right	1	371	5038
T-713J	Left	1	371 2213	Right	1	371	2212
T-713L	Left	1	369 3501	Right	1	369	3500
T-713Q		2	369 3525		-	...	....
T-713R		2	368 6258		-	...	....
T-715A	Full	1	369 2474		-	...	....
T-715B	Full	1	369 2478		-	...	....
T-715E	Left	1	369 2485	Right	1	369	2484
T-715F	Left	1	369 2493	Right	1	369	2492
T-715J	Left	1	371 2215	Right	1	371	2214
T-715L	Left	1	369 3503	Right	1	369	3502
T-715Q		2	369 3526		-	...	....
T-716A	Full	1	369 2475		-	...	....
T-716B	Full	1	369 2479		-	...	....
T-716C	Full (* 29-113)	1	369 1609		-	...	....
	Full (* 29-114)	1	371 5035		-	...	....
T-716E	Left	1	369 2487	Right	1	369	2486
T-716F	Left	1	369 2495	Right	1	369	2494
T-716G	Left	1	371 5041	Right	1	371	5040
T-716J	Left	1	371 2217	Right	1	371	2216
T-716L	Left	1	369 3505	Right	1	369	3504
T-716Q		2	369 3527		-	...	....
T-71AL	Left	1	369 3507	Right	1	369	3506

T-71AQ		2	369 3528		-	...	....
T-71BL	Left	1	369 3507	Right	1	369	3506
T-71BQ		2	369 3528		-	...	....
T-71DL	Left	1	369 3507	Right	1	369	3506
T-71DQ		2	369 3528		-	...	....
T-71EL	Left	1	369 3507	Right	1	369	3506
T-71EQ		2	369 3528		-	...	....
T-741A	Full	1	371 0312		-	...	....
T-7G1A	Full	1	371 5717		-	...	....
T-7G3A	Full	1	371 5718		-	...	....
T-7G6A	Full	1	371 5719		-	...	....
T-7G1E	Left	1	371 5721	Right	1	371	5720
T-7G3E	Left	1	371 5723	Right	1	371	5722
T-7G6E	Left	1	371 5725	Right	1	371	5724

1974 - JAVELIN

T-421P		2	361 0572		-	...	....
T-421Q		2	366 9760		-	...	....
T-423P		2	361 0573		-	...	....
T-423Q		2	366 9761		-	...	....
T-424P		2	361 0574		-	...	....
T-424Q		2	366 9762		-	...	....
T-426P		2	361 0575		-	...	....
T-426Q		2	366 9763		-	...	....
T-426QZ		2	367 5757		-	...	....
T-428Q		2	361 0462		-	...	....

1974 Thru 1978 - MATADOR (* 29-77)

T-431A	Full	1	366 9703		-	...	....
T-431B	Full	1	366 9707		-	...	....
T-431C	Full	1	367 4082		-	...	....
T-431D	Full	1	367 4082		-	...	....
T-431E	Left	1	366 9721	Right	1	366	9720
T-431F	Left	1	366 9729	Right	1	366	9728
T-431K	Left	1	366 9745	Right	1	366	9744
T-431L	Left	1	366 9737	Right	1	366	9736
T-431M	Left	1	367 4177	Right	1	367	4176
T-431N	Left	1	361 0587	Right	1	361	0586
T-431Q		2	366 9760		-	...	....
T-431S	Left	1	361 0211	Right	1	361	0210
T-432C	Full	1	366 9234		-	...	....
T-432D	Full	1	366 9234		-	...	....
T-432M	Left	1	361 0221	Right	1	361	0220
T-433A	Full	1	366 9704		-	...	....
T-433B	Full	1	366 9708		-	...	....
T-433C	Full	1	367 4083		-	...	....
T-433D	Full	1	367 4083		-	...	....
T-433E	Left	1	366 9723	Right	1	366	9722
T-433F	Left	1	366 9731	Right	1	366	9730
T-433K	Left	1	366 9747	Right	1	366	9746
T-433L	Left	1	366 9739	Right	1	366	9738
T-433M	Left	1	367 4179	Right	1	367	4178
T-433Q		2	366 9761		-	...	....
T-433S	Left	1	361 0213	Right	1	361	0212
T-434A	Full	1	366 9705		-	...	....
T-434B	Full	1	366 9709		-	...	....
T-434C	Full	1	367 4084		-	...	....
T-434D	Full	1	367 4084		-	...	....
T-434E	Left	1	366 9725	Right	1	366	9724
T-434F	Left	1	366 9733	Right	1	366	9732
T-434K	Left	1	366 9749	Right	1	366	9748
T-434L	Left	1	366 9741	Right	1	366	9740
T-434M	Left	1	367 4181	Right	1	367	4180
T-434Q		2	366 9762		-	...	....

T-434S	Left	1	361 0215	Right	1	361 0214
T-436A	Full	1	366 9706		–	... .
T-436B	Full	1	366 9710		–	... .
T-436C	Full	1	367 4085		–	... .
T-436D	Full	1	367 4085		–	... .
T-436E	Left	1	366 9727	Right	1	366 9726
T-436F	Left	1	366 9735	Right	1	366 9734
T-436K	Left	1	366 9751	Right	1	366 9750
T-436L	Left	1	366 9743	Right	1	366 9742
T-436X	Full	1	361 0984		–	... .
T-436Z	Left	1	361 0983	Right	1	361 0982
T-436M	Left	1	367 4183	Right	1	367 4182
T-436Q		2	366 9763		–	... ...
T-436S	Left	1	361 0217	Right	1	361 0216
T-438L	Left	1	361 0219	Right	1	361 0218
T-438Q		2	361 0462		–	... .
T-551E	Left	1	367 4789	Right	1	367 4788
T-551F	Left	1	367 4797	Right	1	367 4796
T-551G	Left	1	369 1225	Right	1	369 1224
T-551J	Left	1	367 4831	Right	1	367 4830
T-551L	Left	1	367 4813	Right	1	367 4812
T-551M	Left	1	368 6277	Right	1	368 6276
T-551N	Left	1	361 0587	Right	1	361 0586
T-551Q		2	367 4846		–	... .
T-553E	Left	1	367 4791	Right	1	367 4790
T-553F	Left	1	367 4799	Right	1	367 4798
T-553G	Left	1	369 1227	Right	1	369 1226
T-553J	Left	1	367 4833	Right	1	367 4832
T-553L	Left	1	367 4815	Right	1	367 4814
T-553M	Left	1	368 6279	Right	1	368 6278
T-553Q		2	367 4847		–	... .
T-554E	Left	1	367 4793	Right	1	367 4792
T-554F	Left	1	367 4801	Right	1	367 4800
T-554G	Left	1	369 1229	Right	1	369 1228
T-554J	Left	1	367 4835	Right	1	367 4834
T-554L	Left	1	367 4817	Right	1	367 4816
T-554M	Left	1	368 6281	Right	1	368 6280
T-554Q		2	367 4848		–	... .
T-556E	Left	1	367 4795	Right	1	367 4794
T-556F	Left	1	367 4803	Right	1	367 4802
T-556G	Left	1	369 1231	Right	1	369 1230
T-556J	Left	1	367 4837	Right	1	367 4836
T-556L	Left	1	367 4819	Right	1	367 4818
T-556M	Left	1	368 6283	Right	1	368 6282
T-556Q		2	367 4849		–	... .
T-558Q		2	367 4850		–	... .
T-561A	Full	1	367 4779		–	... .
T-561B	Full	1	367 4775		–	... .
T-561C	Full	1	368 6272		–	... .
T-561J	Left	1	367 4831	Right	1	367 4830
T-561L	Left	1	367 4813	Right	1	367 4812
T-561M	Left	1	368 6277	Right	1	368 6276
T-563A	Full	1	367 4780		–	... .
T-563B	Full	1	367 4776		–	... .
T-563C	Full	1	368 6273		–	... .
T-563J	Left	1	367 4833	Right	1	367 4832
T-563L	Left	1	367 4815	Right	1	367 4814
T-563M	Left	1	368 6279	Right	1	368 6278
T-563MZ	Left	1	368 7707	Right	1	368 7706
T-564A	Full	1	367 4781		–	... .
T-564B	Full	1	367 4777		–	... .
T-564C	Full	1	368 6274		–	... .
T-564J	Left	1	367 4835	Right	1	367 4834
T-564L	Left	1	367 4817	Right	1	367 4816

T-564M	Left	1	368 6281	Right	1	368 6280
T-566A	Full	1	367 4782		-	... .
T-566B	Full	1	367 4778		-	... .
T-566C	Full	1	368 6275		-	... .
T-566CZ	Full	1	368 7715		-	... .
T-566J	Left	1	367 4837	Right	1	367 4836
T-566L	Left	1	367 4819	Right	1	367 4818
T-566M	Left	1	368 6283	Right	1	368 6282
T-651E	Left (* 29-80)	1	369 1331	Right (* 29-80)	1	369 1330
	Left (* 29-81)	1	369 9725	Right (* 29-81)		369 9724
T-651F	Left	1	369 1339	Right	1	369 1338
T-651G	Left	1	369 1555	Right	1	369 1554
T-651J	Left	1	369 1355	Right	1	369 1354
T-651L	Left	1	369 1363	Right	1	369 1362
T-651M	Left	1	369 1563	Right	1	369 1562
T-651N	Left	1	369 3353	Right	1	369 3352
T-651Q		2	369 1378		-	... .
T-653E	Left (* 29-80)	1	369 1333	Right (* 29-80)	1	369 1332
	Left (* 29-81)	1	369 9727	Right (* 29-81)	1	369 9726
T-653F	Left	1	369 1341	Right	1	369 1340
T-653G	Left	1	369 1557	Right	1	369 1556
T-653J	Left	1	369 1357	Right	1	369 1356
T-653L	Left	1	369 1365	Right	1	369 1364
T-653M	Left	1	369 1565	Right	1	369 1564
T-653Q		2	369 1379		-	... .
T-654E	Left	1	369 1335	Right	1	369 1334
T-654F	Left	1	369 1343	Right	1	369 1342
T-654G	Left	1	369 1559	Right	1	369 1558
T-654J	Left	1	369 1359	Right	1	369 1358
T-654L	Left	1	369 1367	Right	1	369 1366
1-654M	Left	1	369 1567	Right	1	369 1566
T-654Q		2	369 1380		-	... .
T-656E	Left (* 29-80)	1	369 1337	Right (* 29-80)	1	369 1336
	Left (* 29-81)	1	369 9729	Right (* 29-81)	1	369 9728
T-656F	Left	1	369 1345	Right	1	369 1344
T-656G	Left	1	369 1561	Right	1	369 1560
T-656J	Left	1	369 1361	Right	1	369 1360
T-656L	Left	1	369 1369	Right	1	369 1368
T-656M	Left	1	369 1569	Right	1	369 1568
T-656N	Left	1	369 3355	Right	1	369 3354
T-656Q		2	369 1381		-	... .
T-658Q		2	369 1382		-	... .
T-661A	Full (* 29-80)	1	369 1312		-	... .
	Full (* 29-81)	1	369 9870		-	... .
T-661B	Full	1	369 1316		-	... .
T-661C	Full	1	369 1550		-	... .
	Full (* 29-114)	1	371 5003		-	... .
T-661J	Left (* 29-78)	1	369 1515	Right (* 29-78)	1	369 1514
	Left (* 29-79)	1	369 2851	Right (* 29-79)	1	369 2850
T-661L	Left	1	369 1363	Right	1	369 1362
T-661M	Left	1	369 1563	Right	1	369 1562
T-663A	Full (* 29-80)	1	369 1313		-	... .
	Full (* 29-81)	1	369 9871		-	... .
T-663B	Full	1	369 1317		-	... .
T-663C	Full	1	369 1551		-	... .
	Full (* 29-114)	1	371 5004		-	... .
T-663J	Left (* 29-78)	1	369 1517	Right (* 29-78)	1	369 1516
	Left (* 29-79)	1	369 2853	Right (* 29-79)	1	369 2852
	Left (* 29-98)	1	371 1825	Right (* 29-98)	1	371 1824
T-663L	Left	1	369 1365	Right	1	369 1364
T-663M	Left	1	369 1565	Right	1	369 1564
T-664A	Full	1	369 1314		-	... .
T-664B	Full	1	369 1318		-	... .
T-664C	Full	1	369 1552		-	... .

T-664J	Left	1	369 1519	Right	1	369 1518	
T-664L	Left	1	369 1367	Right	1	369 1366	
T-664M	Left	1	369 1567	Right	1	369 1566	
T-666A	Full (* 29-80)	1	369 1315		-	... .	
	Full (* 29-81)	1	369 9872		-	... .	
T-666B	Full	1	369 1319		-	... .	
T-666C	Full	1	369 1553		-	... .	
	Full (* 29-114)	1	371 5005		-	... .	
T-666J	Left (* 29-78)	1	369 1521	Right (* 29-78)	1	369 1520	
	Left (* 29-79)	1	369 2857	Right (* 29-79)	1	369 2856	
	Left (* 29-98)	1	371 1827	Right (* 29-98)	1	371 1826	
T-666L	Left	1	369 1369	Right	1	369 1368	
T-666M	Left	1	369 1569	Right	1	369 1568	
T-751G	Left (* 29-113)	1	369 1555	Right (* 29-113)	1	369 1554	
	Left (* 29-114)	1	371 5007	Right (* 29-114)	1	371 5006	
T-751J	Left	1	369 2725	Right	1	369 2724	
T-751L	Left	1	369 9529	Right	1	369 9528	
T-751M	Left	1	371 3505	Right	1	371 3504	
T-751Q	(* 29-99)	2	369 3529		-	... .	
	(* 29-100)	2	371 1223		-	... .	
T-753F	Left	1	369 1341	Right	1	369 1340	
T-753G	Left (* 29-113)	1	369 1557	Right (* 29-113)	1	369 1556	
	Left (* 29-114)	1	371 5009	Right (* 29-114)	1	371 5008	
T-753J	Left	1	369 2581	Right	1	369 2580	
T-753L	Left	1	369 9531	Right	1	369 9530	
T-753M	Left	1	371 3507	Right	1	371 3506	
T-753Q	(* 29-99)	2	369 3530		-	... .	
	(* 29-100)	2	371 1225		-	... .	
T-755E	Left	1	369 2571	Right	1	369 2570	
T-755J	Left	1	369 2583	Right	1	369 2582	
T-755L	Left	1	369 2587	Right	1	369 2586	
T-755Q	(* 29-99)	2	369 3531		-	... .	
	(* 29-100)	2	371 1224		-	... .	
T-756F	Left	1	369 1345	Right	1	369 1344	
T-756G	Left (* 29-113)	1	369 1561	Right (* 29-113)	1	369 1560	
	Left (* 29-114)	1	371 5011	Right (* 29-114)	1	371 5010	
T-756J	Left	1	369 2585	Right	1	369 2584	
T-756L	Left	1	369 9535	Right	1	369 9534	
T-756M	Left	1	371 3509	Right	1	371 3508	
T-756N	Left	1	369 4951	Right	1	369 4950	
T-756Q	(* 29-99)	2	369 3532		-	... .	
	(* 29-100)	2	371 1226		-	... .	
T-761C	Full (* 29-113)	1	369 1550		-	... .	
	Full (* 29-114)	1	371 5003		-	... .	
T-761J	Left	1	369 2725	Right	1	369 2724	
T-761L	Left	1	369 9529	Right	1	369 9528	
T-761M	Left	1	371 3505	Right	1	371 3504	
T-763B	Full	1	369 1317		-	... .	
T-763C	Full (* 29-113)	1	369 1551		-	... .	
	Full (* 29-114)	1	371 5004		-	... .	
T-763J	Left	1	369 2581	Right	1	369 2580	
T-763L	Left	1	369 9531	Right	1	369 9530	
T-763M	Left	1	371 3507	Right	1	371 3506	
T-765J	Left	1	369 2583	Right	1	369 2582	
T-765L	Left	1	369 2587	Right	1	369 2586	
T-766B	Full	1	369 1319		-	... .	
T-766C	Full (* 29-113)	1	369 1553		-	... .	
	Full (* 29-114)	1	371 5005		-	... .	
T-766J	Left	1	369 2585	Right	1	369 2584	
T-766L	Left	1	369 9535	Right	1	369 9534	
T-766M	Left	1	371 3509	Right	1	371 3508	
T-7U1J	Left	1	369 3607	Right	1	369 3606	
T-7U3J	Left	1	369 3609	Right	1	369 3608	
T-7U5J	Left	1	369 3587	Right	1	369 3586	
T-7U6J	Left	1	369 3611	Right	1	369 3610	
T-7V1J	Left	1	371 5739	Right	1	371 5738	
T-7V3J	Left	1	371 5741	Right	1	371 5740	

T-7V6J	Left	1	371 5743	Right	1	371 5742
T-851C		1	371 5003		–	... .
T-851G	Left	1	371 5007	Right	1	371 5006
T-851J	Left	1	372 2849	Right	1	372 2848
T-851L	Left	1	369 9529	Right	1	369 9528
T-851M	Left	1	371 3505	Right	1	371 3504
T-851Q		2	372 0000		–	... .
T-853C		1	371 5004		–	... .
T-853G	Left	1	371 5009	Right	1	371 5008
T-853J	Left	1	372 2851	Right	1	372 2850
T-853L	Left	1	372 0055	Right	1	372 0054
T-853M	Left	1	371 3507	Right	1	371 3506
T-853Q		2	372 0001		–	... .
T-855J	Left	1	372 2853		1	372 2852
T-855L	Left	1	372 0057	Right	1	372 0056
T-855N	Left	1	371 8429	Right	1	371 8428
T-855Q		2	372 0002		–	... .
T-856C		1	372 0044		–	... .
T-856G	Left	1	372 0047	Right	1	372 0046
T-856J	Left	1	372 2855	Right	1	372 2854
T-856L	Left	1	372 0059	Right	1	372 0058
T-856M	Left	1	372 0175	Right	1	372 0174
T-856N	Left	1	372 0149	Right	1	372 0148
T-856Q		2	372 0003		–	... .

1974 - AMBASSADOR

T-471A	Full	1	366 9711		–	... .
T-471B	Full	1	366 9707		–	... .
T-471C	Full	1	367 4082		–	... .
T-471K	Left	1	366 9753	Right	1	366 9752
T-471L	Left	1	366 9737	Right	1	366 9736
T-471M	Left	1	367 4177	Right	1	367 4176
T-471Y	Left	1	367 5633	Right	1	367 5632
T-472C	Full	1	366 9234		–	... .
T-472M	Left	1	361 0221	Right	1	361 0220
T-473A	Full	1	366 9712		–	... .
T-473B	Full	1	366 9708		–	... .
T-473C	Full	1	367 4083		–	... .
T-473K	Left	1	366 9755	Right	1	366 9754
T-473L	Left	1	366 9739	Right	1	366 9738
T-473M	Left	1	367 4179	Right	1	367 4178
T-473Y	Left	1	367 5635	Right	1	367 5634
T-474A	Full	1	366 9713		–	... .
T-474B	Full	1	366 9709		–	... .
T-474C	Full	1	367 4084		–	... .
T-474K	Left	1	366 9757	Right	1	366 9756
T-474L	Left	1	366 9741	Right	1	366 9740
T-474M	Left	1	367 7181	Right	1	367 7180
T-474Y	Left	1	367 5637	Right	1	367 5636
T-476A	Full	1	366 9714		–	... .
T-476B	Full	1	366 9710		–	... .
T-476C	Full	1	367 4085		–	... .
T-476K	Left	1	366 9759	Right	1	366 9758
T-476L	Left	1	366 9743	Right	1	366 9742
T-476M	Left	1	367 4183	Right	1	367 4182
T-476X	Full	1	361 0984		–	... .
T-476Y	Left	1	367 5639	Right	1	367 5638
T-476Z	Left	1	361 0983	Right	1	361 0982

1975 Thru 1978 - PACER

T-521E	Left	1	367 5537	Right	1	367 5536
T-521F	Left	1	367 5545	Right	1	367 5544
T-521K	Left	1	369 1249	Right	1	369 1248
T-521Q	..... *(Use 368 1829)*	2	367 5570		–	... .
T-521N	Left	1	367 5563	Right	1	367 5562
T-523E	Left	1	367 5539	Right	1	367 5538
T-523EZ	Left	1	369 4983	Right	1	369 4982
T-523F	Left	1	367 5547	Right	1	367 5546

T-523K	Left	1	369 1251	Right	1	369 1250
T-523Q	***(Use 368 1830)***	2	367 5572		–	... .
T-523N	Left	1	367 5565	Right	1	367 5564
T-525E	Left	1	367 5541	Right	1	367 5540
T-525F	Left	1	367 5549	Right	1	367 5548
T-525K	Left	1	369 1253	Right	1	369 1252
T-525Q		2	367 5574		–	... .
T-525N	Left	1	367 5567	Right	1	367 5566
T-526E	Left	1	367 5543	Right	1	367 5542
T-526F	Left	1	367 5551	Right	1	367 5550
T-526K	Left	1	369 1255	Right	1	369 1254
T-526Q	Left ***(Use 368 1832)***	2	367 5576		–	... .
T-526N	Left	1	367 5569	Right	1	367 5568
T-528F	Left	1	367 5553	Right	1	367 5552
T-528Q	***(Use 368 1833)***	2	367 5578		–	... .
T-583F	Left	1	367 5553	Right	1	367 5552
T-583Q	***(Use 368 1833)***	2	367 5578		–	... .
T-585F	Left	1	367 5553	Right	1	367 5552
T-585Q	***(Use 368 1833)***	2	367 5578		–	... .
T-586F	Left	1	367 5553	Right	1	367 5552
T-586Q	***(Use 368 1833)***	2	367 5578		–	... .
T-621E	Left	1	367 5537	Right	1	367 5536
T-621F	Left	1	367 5545	Right	1	367 5544
T-621K	Left	1	369 1695	Right	1	369 1694
T-621N	Left	1	367 5563	Right	1	367 5562
T-621Q	(* 29-92)	2	368 1829		–	... .
	(* 29-93)	2	369 3529		–	... .
T-621S	Left	1	369 3441	Right	1	369 3440
T-623E	Left	1	367 5539	Right	1	367 5538
T-623F	Left	1	367 5547	Right	1	367 5546
T-623K	Left	1	369 1697	Right	1	369 1696
T-623N	Left	1	367 5565	Right	1	367 5564
T-623Q	(* 29-92)	2	368 1830		–	... .
	(* 29-93)	2	369 3530		–	... .
T-623S	Left	1	369 3443	Right	1	369 3442
T-625E	Left	1	367 5541	Right	1	367 5540
T-625F	Left	1	367 5549	Right	1	367 5548
T-625K	Left	1	369 1699	Right	1	369 1698
T-625N	Left	1	367 5567	Right	1	367 5566
T-625Q	(* 29-92)	2	368 1831		–	... .
	(* 29-93)	2	369 3531		–	... .
T-625S	Left	1	369 3445	Right	1	369 3444
T-626E	Left	1	367 5543	Right	1	367 5542
T-626F	Left	1	369 1691	Right	1	369 1690
T-626K	Left	1	369 3301	Right	1	369 3300
T-626N	Left	1	367 5569	Right	1	367 5568
T-626Q	(* 29-92)	2	368 1832		–	... .
	(* 29-93)	2	369 3532		–	... .
T-626S	Left	1	369 3447	Right	1	369 3446
T-628F	Left	1	367 5553	Right	1	367 5552
T-628Q	(* 29-92)	2	368 1833		–	... .
	(* 29-93)	2	369 3533		–	... .
T-673E	Left	1	371 1105	Right	1	371 1104
T-676E	Left	1	371 1107	Right	1	371 1106
T-683F	Left	1	367 5553	Right	1	367 5552
T-683Q	(* 29-92)	2	368 1833		–	... .
	(* 29-93)	2	369 3533		–	... .
T-685F	Left	1	367 5553	Right	1	367 5552
T-685Q	(* 29-92)	2	368 1833		–	... .
	(* 29-93)	2	369 3533		–	... .
T-686F	Left	1	367 5553	Right	1	367 5552
T-686Q	(* 29-92)	2	368 1833		–	... .
	(* 29-93)	2	369 3533		–	... .
T-721E	Left (* 29-121)	1	369 3543	Right	1	369 3542
	Left (* 29-122)	1	371 8203	Right	1	371 8202
T-721F	Left (* 29-121)	1	371 2241	Right	1	371 2240
	Left (* 29-122)	1	371 8211	Right	1	371 8210
T-721J	Left	1	369 3517	Right	1	369 3516
T-721L	Left	1	371 2273	Right	1	371 2272

T-721Q	(* 29-99).....	2	369 3529	.....	-	... .
	(* 29-100 And * 29-121) .	2	371 1223	.....	-	... .
	(* 29-122).....	2	371 8221	.....	-	... .
T-723E	Left (* 29-121)	1	369 3545	Right.....	1	369 3544
	Left (* 29-122)	1	371 8205	Right.....	1	371 8204
T-723F	Left (* 29-121)					
	..... *(Use 371 5171)*	1	371 2243	Right.... *(Use 371 5170)*	1	371 2242
	Left (* 29-122)	1	371 8213	Right.....	1	371 8212
T-723J	Left.....	1	369 3519	Right.....	1	369 3518
T-723L	Left.....	1	371 2275	Right.....	1	371 2274
T-723Q	(* 29-99).....	2	369 3530	.....	-	... .
	(* 29-100 And * 29-121) .	2	371 1224	.....	-	... .
	(* 29-122).....	2	371 8222	.....	-	... .
T-723R	(* 29-99).....	2	371 2423	.....	-	... .
	(* 29-100 And * 29-121) .	2	371 2508	.....	-	... .
	(* 29-122).....	2	371 8226	.....	-	... .
T-725E	Left (* 29-121)	1	369 3547	Right.....	1	369 3546
	Left (* 29-122)	1	371 8207	Right.....	1	371 8206
T-725F	Left (* 29-121)	1	371 2245	Right.....	1	371 2244
	Left (* 29-122)	1	371 8215	Right.....	1	371 8214
T-725J	Left.....	1	369 3521	Right.....	1	369 3520
T-725L	Left.....	1	371 2277	Right.....	1	371 2276
T-725Q	(* 29-99).....	2	369 3531	.....	-	... .
	(* 29-100 And * 29-121) .	2	371 1225	.....	-	... .
	(* 29-122).....	2	371 8223	.....	-	... .
T-726E	Left (* 29-121)			Right		
	..... *(Use 371 5167)*	1	369 3549	.....	1	369 3548
	Left (* 29-122)	1	371 8209	Right.....	1	371 8208
T-726F	Left (* 29-121)	1	371 2247	Right.... *(Use 371 5174)*	1	371 2246
	Left (* 29-122)	1	371 8217	Right.....	1	371 8216
T-726J	Left.....	1	369 3523	Right.....	1	369 3522
T-726L	Left.....	1	371 2279	Right.....	1	371 2278
T-726Q	(* 29-99).....	2	369 3532	.....	-	... .
	(* 29-100 And * 29-121) .	2	371 1226	.....	-	... .
	(* 29-122).....	2	371 8224	.....	-	... .
T-72AF	Left (* 29-121)	1	371 2249	Right.....	1	371 2248
	Left (* 29-122)	1	371 8219	Right.....	1	371 8218
T-72AL	Left.....	1	371 2281	Right.....	1	371 2280
T-72AQ	(* 29-99).....	2	371 2511	.....	-	... .
	(* 29-100 And * 29-121) .	2	371 1227	.....	-	... .
	(* 29-122).....	2	371 8225	.....	-	... .
T-72BF	Left (* 29-121)	1	371 2249	Right.....	1	371 2248
	Left (* 29-122)	1	371 8219	Right.....	1	371 8218
T-72BL	Left.....	1	371 2281	Right.....	1	371 2280
T-72BQ	(* 29-99).....	2	371 2511	.....	-	... .
	(* 29-100 And * 29-121) .	2	371 1227	.....	-	... .
	(* 29-122).....	2	371 8225	.....	-	... .
T-72DF	Left (* 29-121)	1	371 2249	Right.....	1	371 2248
	Left (* 29-122)	1	371 8219	Right.....	1	371 8218
T-72DL	Left.....	1	371 2281	Right.....	1	371 2280
T-72DQ	(* 29-99).....	2	371 2511	.....	-	... .
	(* 29-100 And * 29-121) .	2	371 1227	.....	-	... .
	(* 29-122).....	2	371 8225	.....	-	... .
T-72EF	Left (* 29-121)	1	371 2249	Right.....	1	371 2248
	Left (* 29-122)	1	371 8219	Right.....	1	371 8218
T-72EL	Left.....	1	371 2281	Right.....	1	371 2280
T-72EQ	(* 29-99).....	2	371 2511	.....	-	... .
	(* 29-100 And * 29-121) .	2	371 1227	.....	-	... .
	(* 29-122).....	2	371 8225	.....	-	... .
T-821J	Left.....	1	369 4017	Right.....	1	369 4016
T-821K	Left (* 29-128)	1	369 3767	Right (* 29-128)	1	369 3766
	Left (* 29-129)	1	372 4509	Right (* 29-129)	1	372 4508
T-821Q	.....	2	372 0000	.....	-	... .
T-821U	Left..... *(Use 372 4499)*	1	369 3787	Right.....	1	369 3786
T-823J	Left.....	1	369 4019	Right.... *(Use 372 4520)*	1	369 4018
T-823K	Left (* 29-128)			Right (* 29-128)		
	..... *(Use 372 9469)*	1	369 3769	.....	1	369 3768
	Left (* 29-129)			Right (* 29-129)		
	..... *(Use 372 9469)*	1	372 4511	..... *(Use 372 9468)*	1	372 4510
T-823Q	.....	2	372 0001	.....	-	... .
T-823U	Left..... *(Use 372 9479)*	1	369 3789	Right.... *(Use 372 4500)*	1	369 3788

T-825J	Left	1	369 4021	Right	1	369 4020
T-825K	Left (* 29-128) ..... ***(Use 372 4513)***	1	369 3771	Right (* 29-128) ..... ***(Use 372 4512)***	1	369 3770
	Left (* 29-129)	1	372 4513	Right (* 29-129)	1	372 4512
T-825Q		2	372 0002		–	... .
T-825U	Left	1	369 3791	Right .... ***(Use 372 9480)***	1	369 3790
T-826J	Left	1	369 4023	Right .... ***(Use 372 4524)***	1	369 4022
T-826K	Left (* 29-128) ..... ***(Use 372 9473)***	1	369 3773	Right (* 29-128) ..... ***(Use 372 9472)***	1	369 3772
	Left (* 29-129) ..... ***(Use 372 9473)***	1	372 4515	Right (* 29-129) ..... ***(Use 372 9472)***	1	372 4514
T-826Q		2	372 0003		–	... .
T-826U	Left	1	369 3793	Right .... ***(Use 372 9482)***	1	369 3792
T-827J	Left	1	369 4025	Right	1	369 4024
T-827K	Left (* 29-128) ..... ***(Use 372 9475)***	1	369 3775	Right (* 29-128) ..... ***(Use 372 4516)***	1	369 3774
	Left (* 29-129) ..... ***(Use 372 9475)***	1	372 4517	Right (* 29-129)	1	372 4516
T-827Q		2	372 0004		–	... .
T-827U	Left ..... ***(Use 372 9485)***	1	369 3795	Right .... ***(Use 372 9484)***	1	369 3794
T-82AQ		2	372 0004		–	... .
T-82BQ		2	372 0004		–	... .
T-82DQ		2	372 0004		–	... .
T-921N	Left	1	372 0453	Right	1	372 0452
T-921P	Left	1	372 0383	Right	1	372 0382
T-923N	Left	1	372 0455	Right	1	372 0454
T-923P	Left	1	372 0385	Right	1	372 0384
T-925N	Left	1	372 0457	Right	1	372 0456
T-925P	Left	1	372 0387	Right	1	372 0386
T-926N	Left	1	372 0459	Right	1	372 0458
T-926P	Left	1	372 0389	Right	1	372 0388
T-927N	Left	1	372 0461	Right	1	372 0460
T-927P	Left	1	372 0391	Right	1	372 0390

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T-811A	Full	1	369 3801		–	... .
T-811B	Full	1	369 3811		–	... .
T-811C	Full	1	372 0183		–	... .
T-811E	Left	1	369 3817	Right	1	369 3816
T-811F	Left	1	369 3657	Right	1	369 3656
T-811G	Left	1	372 0189	Right	1	372 0188
T-811K	Left (* 29-128)	1	369 3767	Right (* 29-128)	1	369 3766
	Left (* 29-129)	1	372 4509	Right (* 29-129)	1	372 4508
T-811M	Left	1	372 9373	Right	1	372 9372
T-811Q		2	369 3693		–	... .
T-811R		2	371 7690		–	... .
T-811T		2	369 3693		–	... .
T-811U	Left ..... ***(Use 372 4499)***	1	369 3787	Right	1	369 3786
T-813A	Full	1	369 3802		–	... .
T-813B	Full ..... ***(Use 372 3881)***	1	369 3812		–	... .
T-813C	Full	1	372 0184		–	... .
T-813E	Left	1	369 3713	Right	1	369 3712
T-813F	Left	1	369 3659	Right	1	369 3658
T-813G	Left	1	372 0191	Right	1	372 0190
T-813K	Left (* 29-128) ..... ***(Use 372 9469)***	1	369 3769	Right (* 29-128)	1	369 3768
	Left (* 29-129) ..... ***(Use 372 9469)***	1	372 4511	Right (* 29-129) ..... ***(Use 372 9468)***	1	372 4510
T-813M	Left	1	372 9375	Right	1	372 9374
T-813Q		2	369 3694		–	... .
T-813R		2	372 0251		–	... .
T-813T		2	369 3694		–	... .
T-813U	Left ..... ***(Use 372 9479)***	1	369 3789	Right .... ***(Use 372 4500)***	1	369 3788
T-815A	Full	1	369 3803		–	... .
T-815B	Full ..... ***(Use 372 3882)***	1	369 3813		–	... .
T-815E	Left	1	369 3819	Right	1	369 3818
T-815F	Left	1	369 3661	Right	1	369 3660
T-815K	Left (* 29-128) ..... ***(Use 372 4513)***	1	369 3771	Right (* 29-128) ..... ***(Use 372 4512)***	1	369 3770
	Left (* 29-129)	1	372 4513	Right (* 29-129)	1	372 4512
T-815Q		2	369 3695		–	... .

T-815R	.....	2	371 7691	.....	–	... .
T-815T	.....	2	369 3695	.....	–	... .
T-815U	Left	1	369 3791	Right .... ***(Use 372 9480)***	1	369 3790
T-816A	Full	1	369 3804	.....	–	... .
T-816B	Full ..... ***(Use 372 3883)***	1	369 3814	.....	–	... .
T-816C	Full	1	372 0185	.....	–	... .
T-816E	Left	1	369 3715	Right	1	369 3714
T-816F	Left	1	369 3663	Right	1	369 3662
T-816G	Left	1	372 0193	Right	1	372 0192
T-816K	Left (* 29-128)			Right (* 29-128)		
	..... ***(Use 372 9473)***	1	369 3773	..... ***(Use 372 9472)***	1	369 3772
	Left (* 29-129)			Right (* 29-129)		
	..... ***(Use 372 9473)***	1	372 4515	..... ***(Use 372 9472)***	1	372 4514
T-816M	Left	1	372 9377	Right	1	372 9376
T-816P	Left	1	372 4193	Right	1	372 4192
T-816Q	.....	2	369 3696	.....	–	... .
T-816R	.....	2	371 7692	.....	–	... .
T-816T	.....	2	369 3696	.....	–	... .
T-816U	Left ..... ***(Use 372 9483)***	1	369 3793	Right .... ***(Use 372 9482)***	1	369 3792
T-817A	Full	1	369 3805	.....	–	... .
T-817B	Full	1	369 3815	.....	–	... .
T-817E	Left	1	369 3821	Right	1	369 3820
T-817F	Left	1	369 3665	Right	1	369 3664
T-817K	Left (* 29-128)			Right (* 29-128)		
	..... ***(Use 372 9475)***	1	369 3775	..... ***(Use 372 4516)***	1	369 3774
	Left (* 29-129)			Right (* 29-129)		
	..... ***(Use 372 9475)***	1	372 4517	.....	1	372 4516
T-817Q	.....	2	369 3697	.....	–	... .
T-817T	.....	2	369 3697	.....	–	... .
T-817U	Left ..... ***(Use 372 9485)***	1	369 3795	Right .... ***(Use 372 9484)***	1	369 3794
T-81AQ	.....	2	369 3697	.....	–	... .
T-81AT	.....	2	369 3697	.....	–	... .
T-81BQ	.....	2	369 3697	.....	–	... .
T-81BT	.....	2	369 3697	.....	–	... .
T-81DQ	.....	2	369 3697	.....	–	... .
T-81DT	.....	2	369 3697	.....	–	... .
T-911N	Left	1	372 0363	Right	1	372 0362
T-911P	Left	1	372 0383	Right	1	372 0382
T-913B	Full	1	373 1842	.....	–	... .
T-913J	Left	1	372 0339	Right	1	372 0338
T-913N	Left	1	372 0365	Right	1	372 0364
T-913P	Left	1	372 0385	Right	1	372 0384
T-915N	Left	1	372 0367	Right	1	372 0366
T-915P	Left	1	372 0387	Right	1	372 0386
T-916J	Left	1	372 0343	Right	1	372 0342
T-916N	Left	1	372 0369	Right	1	372 0368
T-916P	Left	1	372 0389	Right	1	372 0388
T-917N	Left	1	372 0371	Right	1	372 0370
T-917P	Left	1	372 0391	Right	1	372 0390

9.105-1 FRAME ASSEMBLY, Nonreclining Front Seat Back

WBS

73	...(Incl. Pad)	.....	2	364 8396
74	01-40...(Incl. Pad)	.....	2	367 2883
78	01...(Incl. Pad)	.....	2	367 2883
75	03 (Used With "T" Trim)...(Incl. Pad)	.....	2	367 1684
75	03-40 (Except "T" Trim)...(Incl. Pad)	.....	2	367 2883
76/	03-40 (Except "X" Trim-* 29-99)...(Incl. Pad)	.....	2	367 2883
74/76	16-70...(Incl. Pad)	.....	2	367 1684
77	16 (* 29-99)...(Incl. Pad)	.....	2	367 1684
77/	16-40-60 (* 29-100)	.....	2	369 6692
75/76	60 (* 29-92)...(Incl. Pad)	.....	2	367 9740
76	60 (WBS-* 29-93)...(Incl. Pad)	.....	2	367 1684
77	60 (Except Levi Trim-* 29-99)	.....	2	367 1684

WFS

73	05-08 (Except Heavy Duty-* 29-9)...(Incl. Spring) ...(Less Bolster Wire)	.....	1	362 7557
73	05-08 (* 29-10)...(Incl. Spring)...(Less Bolster Wire)	.....	1	366 9514
73	***05-08 (Heavy Duty-* 29-9)***...(Incl. Spring)	.....	1	362 7556

74/	05-08...(Incl. Spring)...(Less Bolster Wire)	.....	1	366 9514
73/76	15-18-85-88...(Incl. Spring)	.....	1	362 2502
77/	80...(Incl. Spring)	.....	1	362 2503

WNRS

73/74	(Left) 03-06-40 (* 29-49)...(Incl. Spring And Pad)	.....	1	363 7725
74/	(Left) 03-06-40 (* 29-50)...(Incl. Spring And Pad)	.....	1	368 1003
74/	(Left) 16...(Incl. Spring)	.....	1	362 2499
73	(Left) 19-89...(Incl. Spring)	.....	1	362 2499
75/	(Left) 60...(Incl. Spring And Pad)	.....	1	367 7101
73/74	(Right) 03-06-40 (* 29-49)...(Incl. Spring And Pad)	.....	1	363 7724
74/	(Right) 03-06-40 (* 29-50)...(Incl. Spring And Pad)	.....	1	368 1002
74/	(Right) 16...(Incl. Spring)	.....	1	362 2498
73	(Right) 19-89...(Incl. Spring)	.....	1	362 2498
75/	(Right) 60...(Incl. Spring And Pad)	.....	1	367 7100

29.105-2 FRAME ASSEMBLY, Reclining Front Seat Back (Incl. Spring)

LEFT - WIRS

73	01 (* 29-9)	.....	1	366 8903
73	01 (* 29-10)	.....	1	366 9513
74/77	01	.....	1	366 9513
78	01-60	.....	1	371 0623
73/	10-80...(Less Pad)	.....	1	366 8901
75/77	60	.....	1	367 7087

RIGHT - WIRS

73	01 (* 29-9)	.....	1	366 8902
73	01 (* 29-10)	.....	1	366 9512
74/77	01	.....	1	366 9512
74/	16 (WNRS)	.....	2	360 7236
78	01-60	.....	1	371 0622
73/	10-80...(Less Pad)	.....	1	366 8900
75/77	60	.....	1	367 7086

29.105-3 ATTACHING PARTS, Back Center Hinge To Bottom Frame

PIN, Locking.....	73/	01-10-80 (WNRS).....	29.162	2	400 0407

29.105-4 ATTACHING PARTS, Back Frame To Bottom Frame

SCREW, Machine.....	77/	03-06-40 (WNRS)...(1-1/2" Long).....	.....	2	400 5949
SCREW, Machine.....	73/	15-18-85-88 (WFS).....	.....	2	400 3890
SCREW, Pan Head	73/	05-08 (WFS).....	.....	4	362 8823
SCREW, Shoulder	73/77	03-06-40 (WNRS)...(3/4" Long).....	.....	2	362 8420
WASHER, Plain.....	73	WBS...(13/32" I.D.-13/16" O.D.).....	17.814	4	400 1166
WASHER, Plain.....	73/	10-80...(11/16" O.D.).....	17.814	2	400 1102
WASHER, Plain.....	73/	15-18-85-88 (WFS)...(1" O.D.).....	17.814	2	400 1120
WASHER, Plain.....	75/	60.....	.....	2	400 1104
PIN, Locking.....	73/	(WFS)(WNRS)(WBS).....	29.162	AR	400 0407

29.105-5 WIRE, Front Seat Back Spring Bolster

73/	01-40 (* 29-2)...(48" Long).....	29.113	2	362 7407
74/	16.....	.....	2	362 1477
73/75	80 (WIRS-"V" Trims).....	29.114	2	352 7864
74/76	80 (WFS).....	.....	2	362 1476

29.105-6 ATTACHING PARTS, Bolster Wire To Spring

HOG RING	73/	(3/4").....	30.025	AR	436 3256
HOG RING	76/	(5/16").....	.....	AR	400 2198

29.105-10a BRACKET, Front Seat Back Forward Tilt Back

74	WBS (* 29-47).....	.....	2	367 2776
74/75	(Left) WBS (* 29-48).....	.....	1	368 1279
75/	(Left) WBS.....	.....	1	368 1279
75/	(Left) 60 (WNRS).....	.....	1	368 1309
74/75	(Right) WBS (* 29-48).....	.....	1	367 2776
75/	(Right) WBS.....	.....	1	367 2776
75/	(Right) 60 (WNRS).....	.....	1	368 1308

29.105–10b ATTACHING PARTS, Forward Tilt Lock Bracket To Seat

SCREW, Tapping.....	74	WBS...(1/4" Long)	17.660	4	G9411529	NA
SCREW, Tapping.....	75/	WBS...(1/2" Long)	17.660	4	G9420688	NA
SCREW, Tapping.....	74/	16-70...(1/2" Long)	17.660	4	G9420688	NA
NUT, Lock.....	75/	60 (WNRS).....	.....	4	400 4307	

29.105–10c LATCH, Front Seat Back Forward Tilt Lock

75/	(Left) 60 (WNRS)	.....	1	368 2047	
75/	(Right) 60 (WNRS)	.....	1	368 2046	

29.105–10d ATTACHING PARTS, Latch To Bracket

RING, Retaining.....	75/	60 (WNRS).....	.....	2	400 5262
WASHER (Nylon).....	75/	60 (WNRS).....	.....	2	400 5264

29.105–11 LOCK, Front Seat Back Forward Tilt

73	WBS	.....	2	364 9211
74	WBS (* 29-47) ..... *(Use 367 5048)*	.....	2	367 2833
78	01-40 (WBS).....	.....	2	368 1281
74/76	03-16-40 (WBS-* 29-48)	.....	2	367 5048
77	03-40 (WBS-Except "X" Trim).....	.....	2	367 5048
77/	16 (WBS).....	.....	2	368 1281
74/	16 (WNRS)...(Incl. Latch, Knob, Housing And Spring).....	.....	2	360 5986
73	19-89 (WNRS)...(Incl. Latch, Knob, Housing And Spring).....	.....	2	360 5986
77	40 (WBS-Used On "X" Trim)	.....	2	368 1281
75/	60 (WBS).....	.....	2	368 1281

29.105–11a ATTACHING PARTS, Lock To Back Frame

BOLT, Shoulder.....	77/	16...(7/16"-14 x 1-3/8")	.....	2	400 5258	
SCREW, Machine.....	74/	16 (WNRS)...(5/16"-18 x 1")	.....	4	400 3896	
SCREW, Machine.....	73	19-89 (WNRS).....	.....	4	400 3896	
SCREW, Tapping	74	70.....	4.050	4	400 4137	
WASHER (Plastic).....	74	WBS (* 29-47)	.....	2	367 2470	
PIN, Pivot.....	73/	WBS.....	.....	2	367 2772	
PIN, Lock	73	WBS	.....	2	400 0407	
PIN, Lock	74	WBS (* 29-48)...(3/4" Long).....	16.500	3	400 4173	
PIN, Lock	75/	WBS...(5 /8" Long)	16.503	4	400 5122	

29.105–11b ROD, Front Seat Forward Tilt Lock Release

LEFT - WBS

74	(* 29-47).....	.....	1	367 2523	
74/	03-16-40 (* 29-48).....	.....	1	368 1283	
75/	60.....	.....	1	368 1283	

RIGHT - WBS

74	(* 29-47).....	.....	1	367 2522	
74/	03-16-40 (* 29-48).....	.....	1	368 1282	
75/	60.....	.....	1	368 1282	

29.105–11c ATTACHING PARTS, Rod To Pivot Pin

SCREW, Tapping.....	74/	WBS	.....	2	400 4253	

29.105–13 SHIM, Front Seat Back Forward Tilt Lock (19/32")

74/	16 (WNRS).....	.....	AR	362 3953	
73	19-89 (WNRS).....	.....	AR	362 3953	

29.105–14 SPRING, Front Seat Back Forward Tilt Lock Tension

73/	03-06-40 (WNRS-* 29-50).....	.....	2	362 7983	
73/74	03-06-40 (WNRS-* 29-49).....	.....	2	363 7997	
74/	16 (WNRS).....	.....	2	360 7236	
73	19-89 (WNRS).....	.....	2	360 7236	
75/	60 (WNRS).....	.....	2	367 7072	

29.105–14a ATTACHING PARTS, Spring To Pin

RING, Retaining.....	74/76	03-06-40 (WNRS-* 29-50)	.....	2	400 4263	
RING, Retaining.....	77/	01-16-40 (WNRS).....	.....	2	400 3761	

29.105–15 PIN, Front Seat Back Forward Tilt Lock Stop

73/74	03-06-40 (WNRS-* 29-49)	.....	2	362 7981	

29.105–15a PIN, Front Seat Back Forward Tilt Lock Spring

74/	03-06-40 (WNRS-* 29-50)	.....	2	368 1009

29.105–15b PIVOT, Front Seat Back Forward Tilt Lock Handle

74/	03-06-40 (WNRS-* 29-50)	.....	2	368 1008

29.105–16 SCREW, Front Seat Back Forward Tilt Lock Shoulder

76/	16 (WNRS)...(1-3/8" Long)	.....	2	400 5258
74/76	16 (WNRS)...(1-13/32" Long)	.....	2	360 8930
73	19-89 (WNRS)	.....	2	360 8930
75/	60 (WNRS)	.....	2	400 5258

29.105–17 PAWL, Front Seat Back Forward Tilt Lock

73/74	03-06-40 (WNRS-* 29-49)	.....	2	363 8668
74/	(Left) 03-06-40 (WNRS-* 29-50)...(Incl. Pin And Pivot)	.....	1	368 1273
74/	(Right) 03-06-40 (WNRS-* 29-50)...(Incl. Pin And Pivot)	.....	1	368 1272

29.105–17a WIRE, Front Seat Back Forward Tilt Control (Cable)

73	WBS	.....	2	366 3600
73/74	(Left) 03-06-40 (WNRS-* 29-49)	.....	1	363 8675
73/74	(Right) 03-06-40 (WNRS-* 29-49)	.....	1	363 8674

29.105–17b ATTACHING PARTS, Wire To Seat Frame

SCREW, Tapping	73	WBS	13.510	4	400 2457
FASTENER, Drive	73	WBS	.....	2	400 4740

29.105–18 PIN, Front Seat Back Forward Tilt Lock Clevis

73	WBS	.....	2	364 9213

29.105–19 ATTACHING PARTS, Pawl To Back Frame

WASHER, Plain	73/74	03-06-40 (WNRS-* 29-49) ...(13/16" O. D.)	17.814	2	400 1303
WASHER (Nylon)	73/	03-06-40 (WNRS)	.....	2	362 9604
PIN, Self-Locking	73/74	03-06-40 (WNRS-* 29-49)	.....	2	400 0406
RING, Retaining	74/	03-06-40 (WNRS-* 29-50)	.....	2	400 4264
NUT, Speed	76/	01-40 (WNRS)	23.006	2	400 3058

29.105–20 HANDLE, Front Seat Back Adjusting (Reclining Mechanism)

73/75	WIRS...(5-13/16" Long)	.....	2	363 8739
76/	(Left) WIRS	.....	1	368 2253
76/	(Right) WIRS	.....	1	368 2252

29.105–21 ATTACHING PARTS, Handle To Bottom Frame

SCREW, Machine	73/	(5/8" Long)	.....	2	400 0826
SCREW, Machine	78	(1/2" Long)	.....	2	400 5969
WASHER, Wave	73/	WIRS	23.036	2	400 3578

29.105–21a HANDLE, Front Seat Back Forward Tilt Lock Release

74/	WBS	.....	2	367 2517
75/	60 (WNRS)	.....	2	367 7098
74/	(Left) 03-06-40 (WNRS-* 29-50)	.....	1	367 8427
74/	(Right) 03-06-40 (WNRS-* 29-50)	.....	1	367 8426

29.105–21b ATTACHING PARTS, Handle To Forward Tilt Lock Release Rod

SCREW, Set	74/	WBS	17.640	2	G454649
SCREW, Set	75/	60 (WNRS)	17.640	2	G454649
SCREW, Machine	74	03-06-40 (WNRS-* 29-50)	17.593	2	G168644 NA
SCREW, Machine	75/	03-06-40...(8-32 x 1/2")	.....	2	400 4253

29.105–22 HOUSING, Forward Tilt Lock Release Button (WNRS)

73/74	(Black) 01-40 (* 29-49)	.....	2	364 3468
73/74	(Blue) 01-40 (* 29-49)	.....	2	366 6035
73/74	(Cinnamon) 01-40 (* 29-49)	.....	2	366 6037
73/74	(Green) 01-40 (* 29-49)	.....	2	366 6036

29.105–22a HOUSING, Forward Tilt Lock Release Button (WBS)

73	.....	2	364 9208

29.105–22b ATTACHING PARTS, Housing To Frame

SCREW, Tapping	73	WBS	17.660	4	G161790 NA

29.105–22c COVER, Front Seat Forward Tilt Lock Housing (WBS)

1973

T-311			2	364 9615
T-313			2	364 9616
T-314			2	364 9617
T-315			2	364 9615
T-316			2	364 9618
T-318			2	364 9615
T-331			2	364 9615
T-333			2	364 9616
T-334			2	364 9617
T-335			2	364 9615
T-336			2	364 9618
T-338			2	364 9615
T-341			2	364 9615
T-343			2	364 9616
T-344			2	364 9617
T-345			2	364 9615
T-346			2	364 9618
T-348			2	364 9615
T-351			2	364 9615
T-353			2	364 9616
T-354			2	364 9617
T-356			2	364 9618
T-381			2	364 9615
T-383			2	364 9616
T-384			2	364 9617
T-386			2	364 9618

1974 Thru 1978

78	(Beige)		2	371 2614
75/	(Berry)		2	368 5590
74/	(Black)		2	367 7308
74	(Blue-* 29-70)		2	367 7309
74/	(Blue-* 29-71)		2	367 4503
74	(Cinnamon-* 29-70)		2	367 7311
78	(Flax)		2	371 2615
74	(Green-* 29-70)		2	367 7310
74/76	(Green-* 29-71)		2	367 4504
74/77	(Tan-* 29-71)		2	367 4505
75/77	(White)		2	368 1443

29.105–22d ATTACHING PARTS, Tilt Lock Housing Cover To Seat Frame

SCREW, Tapping	73	WBS	13.510	4	400 2457
SCREW, Tapping	74	WBS...(3/4" Long)	17.655	4	448 9491
SCREW, Tapping	74/	...(1/2" Long)	29.120	4	448 9487

29.105–23 BUTTON, Forward Tilt Lock Release

73	WBS		2	364 9209
73/74	03-06-40 (WNRS-* 29-49)		2	363 7990

29.105–23a ATTACHING PARTS, Button To Back Frame

SCREW, Machine	73/74	WBS		2	400 4202

29.105–24 SPRING, Forward Tilt Lock Release

73/74	WBS (* 29-47)		2	365 2050
74/77	03-16-40 (WBS-* 29-48)		2	367 9406
78	WBS		2	371 1481
75/77	60 (WBS)		2	367 9406

29.105–25 GUIDE, Forward Tilt Lock Release

73/74	03-06-40 (WNRS-* 29-49)		2	363 7996

29.105–26 STOP, Front Seat Back (Nylon)

74/	WBS...(1/8" Thick)		AR	367 5047
73/	WBS...(1/4" Thick)		4	366 3544

29.105–27 ATTACHING PARTS, Stop To Frame

SCREW, Tapping	73/	WBS	17.648	AR	G9414732 NA

29.105–30 ATTACHING PARTS, Cable To Cushion Frame

SCREW, Shoulder	73/	01-40-60 (WBS)	.....	1	400 4215

29.105–28 CABLE, Front Seat Back Forward Tilt Stop

73/		(Right Seat) 01-40-60 (WBS)	.....	1	367 2466

29.105–29 ATTACHING PARTS, Cable To Back Frame

SCREW, Shoulder	73/	01-40-60 (WBS)	.....	1	400 4215

29.105–31 BUSHING, Front Seat Back Antirattle

73/		WBS	.....	4	367 2475

29.105–32 STOP, Front Seat Stationary Back (Incl. Spacer)

74/		15-18-80 (WIRS) ...(1-7/8" Long)	.....	1	367 8566
74/		15-18-80 (WIRS) ...(3-1/4" Long)	.....	1	367 8567

29.105–33 ATTACHING PARTS, Stop To Frame Bracket

BOLT, Hexagon	74/	10-80 (Used With Stationary Seat)	17.038	6	G180087 NA
SCREW, Tapping	74/	10-80 (Used With Stationary Seat)	17.660	4	G161909
WASHER, Plain	74/	10-80 (Used With Stationary Seat)	17.814	4	448 6667
NUT, Hexagon	74/	10-80 (Used With Stationary Seat)	25.039	6	400 3587

29.106–1 INSULATION, Front Seat Back Spring

73/	15-18-85-88 (WFS)	.....	1	362 5985
74/	16 (WNRS)	.....	2	362 5986
73	19 (WNRS)	.....	2	362 5986

29.106–2 ATTACHING PARTS, Insulation To Spring

RETAINER, Clip	73/	.....	.....	AR	400 2133

29.107–1 DRUM ASSEMBLY KIT, Front Seat Reclining (WIRS)(Incl. Attaching Screws)

LEFT

76/	(* 29-87)	.....	1	812 7293
73/75	01-10-80	.....	1	812 2683
76	01-10-80 (* 29-86)	.....	1	812 6415
75	60	.....	1	812 5805
76	60 (* 29-86)	.....	1	812 6417

RIGHT

76/	(* 29-87)	.....	1	812 7292
73/75	01-10-80	.....	1	812 2682
76	01-10-80 (* 29-86)	.....	1	812 6414
75	60	.....	1	812 5804
76	60 (* 29-86)	.....	1	812 6416

29.107–2 SPRING, Reclining Mechanism Lever (WIRS)

LEFT

74/76	01-10-80 (* 29-86)	.....	1	364 8719
75/76	60 (* 29-86)	.....	1	368 2763

RIGHT

74/76	01-10-80 (* 29-86)	.....	1	364 8718
75/76	60 (* 29-86)	.....	1	368 2762

29.107–2a ATTACHING PARTS, Drum Assembly To Seat Bottom Frame Outer Hinge Bracket (WIRS)

SCREW, Machine	74/	...(Incl. Lockwasher)...(5/16" Long) .	29.105	6	400 1386
SCREW, Machine	73/	(Shoulder) 01-10-80 (* 29-86) ...(7/16" Long)	.....	6	363 8737
SCREW, Machine	75/	(Shoulder) 60 (* 29-86)...(7/16" Long) .	23.405	6	363 6737

29.107–4 ATTACHING PARTS, Drum Assembly To Seat Back Outer Hinge Bracket (WIRS)

SCREW, Machine	73/	...(Incl. Lockwasher)...(5/16" Long) .	29.105	6	400 1386
SCREW, Machine	76/	(Shoulder)...(7/16" Long)	.....	6	363 8737
SCREW, Machine	78	(10-24 Filister Head)...(1/2" Long) ...	.....	6	400 5969

29.107–5 COVER, Reclining Mechanism

77/	(Left)	.....	1	368 7277
77/	(Right)	.....	1	368 7276

29.108–1 PAD, Front Seat Back

WIRS

73/77	01	.....	2	362 7901
78	(Left) 01-60	.....	1	371 1787
73	(Left) 10...(Incl. Spring)	.....	1	364 8893
74/77	(Left) 10-80 (Except Fleet)	.....	1	367 2853
77/	***(Left) 10-80 (Fleet)***	.....	1	368 1815
78	(Left) 16-80	.....	1	367 2853
75/77	(Left) 60	.....	1	367 9731
73	(Left) 80 (Except "V" Trims)...(Incl. Spring)	.....	1	364 8893
73	(Left) 80 ("V" Trims)...(Incl. Spring)	.....	1	364 8917
78	(Right) 01-60	.....	1	371 1786
73	(Right) 10...(Incl. Spring)	.....	1	364 8892
74/77	(Right) 10-80 (Except Fleet)	.....	1	367 2852
77/	***(Right) 10-80 (Fleet)***	.....	1	368 1814
78	(Right) 16-80	.....	1	367 2852
75/77	(Right) 60	.....	1	367 9730
73	(Right) 80 (Except "V" Trims)...(Incl. Spring)	.....	1	364 8892
73	(Right) 80 ("V" Trims)...(Incl. Spring)	.....	1	364 8916

WFS

73/77	05-08	.....	1	362 7900
78	05-08	.....	1	371 5158
73/74	15-18	.....	1	362 6364
74	80 (Except Fleet)	.....	1	367 7357
74	***80 (Fleet)***	.....	1	362 6364
75	80 (Except Cloth Trim)	.....	1	362 6364
75	80 (Cloth Trim)	.....	1	367 7357
76	80 (Except Fleet)	.....	1	367 7357
76	***80 (Fleet)***	.....	1	362 6364
77	80 (* 29-113)	.....	1	362 6364
77/	80 (* 29-114)	.....	1	367 7357
73	85-88	.....	1	362 1609

WNRS

74	16 (Except Brougham)	.....	2	362 6366
75	16 (Except Brougham And Cloth Trim)	.....	2	362 6366
76/77	***16 (Fleet)***	.....	2	362 6366
73	19	.....	2	362 6366
74	(Left) 16 (Brougham)	.....	1	362 1611
75	(Left) 16 (Brougham And Cloth Trim)	.....	1	362 1611
76	(Left) 16 (Except Fleet)	.....	1	362 1611
77/	(Left) 16	.....	1	362 1611
73	(Left) 89	.....	1	362 1611
74	(Right) 16 (Brougham)	.....	1	362 1610
75	(Right) 16 (Brougham And Cloth Trim)	.....	1	362 1610
76	(Right) 16 (Except Fleet)	.....	1	362 1610
77/	(Right) 16	.....	1	362 1610
73	(Right) 89	.....	1	362 1610

29.108–5 SUPPORT, Front Seat Back Pad

74/	16 (WNRS)	.....	2	352 8278
73/	80 (WFS)	.....	1	361 2015
73	89 (WNRS)	.....	2	352 8278

29.109–1 PAD, Front Seat Back Frame Side Tube

74/	16 (WNRS)	.....	4	360 7801
73/	85-88 (WFS)	.....	2	360 7801
73	89 (WNRS)	.....	4	360 7801

29.109–2 PAD, Front Seat Back Frame Upper Crash

73/	85-88 (WFS)	1	360	7316
74/	(Left) 16 (WNRS)	1	360	7355
73	(Left) 89 (WNRS)	1	360	7355
74/	(Right) 16 (WNRS)	1	360	7354
73	(Right) 89 (WNRS)	1	360	7354

29.112–2 PANEL, Front Seat Back Kickpad Trim

10-80 (WIRS)

77/	(Beige-Left-* 29-118)	1	371	3077
77/	(Berry-Left)	1	369	5857
73/76	(Black-Left-* 29-94)	1	366	6691
76	(Black-Left-* 29-95)	1	369	9901
77	(Black-Left)	1	366	6691
78	(Black-Left)	1	369	9901
73/74	(Blue-Left)	1	366	6685
75/76	(Blue-Left-* 29-94)	1	367	5307
76	(Blue-Left-* 29-95)	1	369	9903
77	(Blue-Left)	1	367	5307
78	(Blue-Left)	1	369	9903
73/74	(Cinnamon-Left)	1	366	6689
73/74	(Green-Left)	1	366	6687
75/76	(Green-Left-* 29-94)	1	367	5309
75/77	(Tan-Left-* 29-94)	1	367	5311
76/	(Tan-Left-* 29-95 And * 29-117)	1	369	9905
77/	(Beige-Right-* 29-118)	1	371	3076
77/	(Berry-Right)	1	369	5856
73/76	(Black-Right-* 29-94)	1	366	6690
76	(Black-Right-* 29-95)	1	369	9900
77	(Black-Right)	1	366	6690
78	(Black-Right)	1	369	9900
73/74	(Blue-Right)	1	366	6684
75/76	(Blue-Right-* 29-94)	1	367	5306
76	(Blue-Right-* 29-95)	1	369	9902
77	(Blue-Right)	1	367	5306
78	(Blue-Right)	1	369	9902
73/74	(Cinnamon-Right)	1	366	6688
73/74	(Green-Right)	1	366	6686
75/76	(Green-Right-* 29-94)	1	367	5308
75/77	(Tan-Right-* 29-94)	1	367	5310
76/	(Tan-Right-* 29-95 And * 29-117)	1	369	9904

60 (WIRS)

75/76	(Berry)	2	368	6154
77	(Berry)	2	371	1360
75/76	(Black)	2	368	6152
77	(Black)	2	371	1358
75/76	(Blue)	2	368	6153
77	(Blue)	2	371	1359
75/76	(Tan)	2	368	6155
77	(Tan)	2	371	1361
77	(White)	2	371	2270

16-89 (WNRS): 85-88 (WFS)

78	(Beige-Full)	1	372	0144
78	(Beige-Left)	1	372	0143
78	(Beige-Right)	1	372	0142
73/76	(Black-Full)	1	366	8443
77/	(Black-Full)	1	371	3807
73/76	(Black-Left)	1	366	8449
77/	(Black-Left)	1	371	3517
73/76	(Black-Right)	1	366	8448
77/	(Black-Right)	1	371	3516

73/74	(Blue-Full)			1	366 8444
75/76	(Blue-Full)			1	368 6159
77/	(Blue-Full)			1	371 3808
73/74	(Blue-Left)	*(Use 367 5295)*		1	366 8451
75/76	(Blue-Left)			1	367 5295
77/	(Blue-Left)			1	371 3519
73/74	(Blue-Right)			1	366 8450
75/76	(Blue-Right)			1	367 5294
77/	(Blue-Right)			1	371 3518
73/74	(Cinnamon-Full)			1	366 8446
73/74	(Cinnamon-Left)			1	366 8455
73/74	(Cinnamon-Right)			1	366 8454
73/74	(Green-Full)			1	366 8445
75/76	(Green-Full)			1	368 6160
73/74	(Green-Left)			1	366 8453
75/76	(Green-Left)			1	367 5297
73/74	(Green-Right)			1	366 8452
75/76	(Green-Right)			1	367 5296
75/76	(Tan-Full)			1	368 6161
77	(Tan-Full)			1	371 3809
75/76	(Tan-Left)			1	367 5299
77	(Tan-Left)			1	371 3521
75/76	(Tan-Right)			1	367 5298
77	(Tan-Right)			1	371 3520

29.112-4 ATTACHING PARTS, Kickpad Panel To Back

SCREW, Tapping	73/	10-80 (WIRS)	29.019	6	439	5412
SCREW, Tapping	75/77	60 (WIRS)		2	400	4695
FASTENER	73/	10-80 (WIRS)		2	400	3115
CLIP	75	60 (WIRS-Flat Metal Type)		8	368	1842
CLIP	75/77	60 (WIRS-Wire Type)		6	400	3681

29.112-5 MOULDING, Front Seat Back Kickpanel

75/	(Left) 10-80 (WIRS)			1	368 2999
75/	(Right) 10-80 (WIRS)			1	368 2998

29.112-6 CARPET, Front Seat Back Kickpanel (WIRS)

77/	(Beige) 16-80 (* 29-118)			2	371 3041
77/	(Berry) 16-80			2	369 5853
75	(Black) 16-85-88			2	368 2470
76	(Black) 16-80 (Except "N" Trim)			2	368 2470
76	(Black) 16 (Used With "N" Trim)			2	368 7853
77/	(Black) 16-80			2	368 2470
75/	(Blue) 16-85-88			2	368 2471
75	(Copper) 16			2	368 2477
75/76	(Green) 16-85-88			2	368 2472
75	(Tan) 16-85-88			2	368 2473
76/77	(Tan) 16-80 (Except "N" Trim-* 29-117)			2	368 2473
77	(Tan) 16 (Used With "N" Trim-12 Oz. Type)			2	368 2473
76/77	(Tan) 16 (Used With "N" Trim-24 Oz. Type)			2	368 7854

29.112-7 FOUNDATION, Front Seat Back Kickpad (Incl. Brackets)

78	01-60 (WIRS)			2	371 5196

29.113 WIRE, Seat Upholstery (Straight-* 29-2)

73/	(16" Long)...WBS			2	347 6225
74/	(20-1/2" Long)...WIRS			4	346 5425
73/	(39" Long)...(WFS)(WNRS)			1	345 0846
73/	(50-1/2" Long)...10-80 (WFS)(WNRS)			1	355 7474
73/	(57" Long)			1	359 7415

29.114 WIRE, Seat Upholstery (Corrugated–* 29-2)

74/	(8" Long)...WBS	.....	6	352 7862
73/	(15" Long)	.....	AR	342 1468
74/	(17" Long)	.....	AR	367 9492
73/	(17-1/2" Long)...WBS	.....	2	352 7863
73/	(21-7/8" Long)	.....	AR	352 7864
74/	(24-1/2" Long)...16	.....	2	362 1471
73/	(48" Long)...01-60-80	.....	1	362 7407
73/	(49-5/8" Long)...01-88	.....	1	362 1470
73/	(52-1/4" Long)...80	.....	1	362 1474
73	(56-3/4" Long)...89	.....	1	362 1473
74	(57-1/2" Long)...15-85	.....	1	362 1472

29.120–1 PANEL, Front Seat Sidewing Trim (* 29-1 NC)

LEFT

73/	WBS	.....	1	364 8477
73/77	01-60 (WIRS)	.....	1	366 1233
78	01-60 (WIRS)	.....	1	365 3909
73/	01-40 (WNRS)	.....	1	365 1761
73/	10-80 (WIRS)	.....	1	365 3909
73/	10-80 (WFS)(WNRS)	.....	1	365 5455
75/	60 (WNRS)	.....	1	367 7077

RIGHT

73/	WBS	.....	1	364 8476
73/77	01-60 (WIRS)	.....	1	366 1232
78	01-60 (WIRS)	.....	1	365 3908
73/	01-40 (WNRS)	.....	1	365 1760
73/	10-80 (WIRS)	.....	1	365 3908
73/	10-80 (WFS)(WNRS)	.....	1	365 5454
75/	60 (WNRS)	.....	1	367 7076

29.120–2 ATTACHING PARTS, Panel To Frame

SCREW, Machine.....	73/	(10-24 x 51/64")...01-60 (WIRS)	.....	2	400 3773
SCREW, Machine.....	73/	(10-32 x 13/32")...(WIRS)	.....	2	400 3751
SCREW, Tapping.....	73/	(3/8" Long)...WBS	.....	2	400 3794
SCREW, Tapping.....	73/	(10-24 x 5/8")...10-80 (WFS)(WNRS) (WIRS)	17.660	2	400 0575
SCREW, Tapping.....	74/	(10-24 x 3/4")...10-80 (WFS)(WNRS)...	.....	2	400 2072
SCREW, Tapping.....	73/	(10-24 x 1")...01-40	17.655	4	G9425232 NA
SCREW, Tapping.....	76/	(10-12 x 1")...01-40	17.660	4	G161909
SCREW, Tapping.....	78	(10-24 x 5/8")...01-60	17.660	2	400 0575
SCREW, Tapping.....	77/	(10-12 x 1")...16-80	17.660	2	G161909
SCREW, Tapping.....	75/	60 (WNRS)	.....	2	400 2461
NUT.....	75/	60 (WNRS)	.....	2	400 5245

29.120–4 OVERLAY, Front Seat Sidewing Panel (Cover)

73/77	01-60 (WIRS)	.....	2	363 8734
78	01-60 (WIRS)	.....	2	364 8924
73/75	10-80 (WIRS-Except Cassini)	.....	2	364 8924
74/75	16 (Cassini-WIRS)	.....	2	367 8831
76/	16-80 (WIRS)	.....	2	364 8924

29.131–1 SLIDE, Front Seat Adjusting

LEFT

73/	01-40 (WFS)(WNRS)	.....	1	364 8242
73	10-80 (WFS)(WNRS)	.....	1	366 1906
74/	15-18-80 (WFS)	.....	1	367 1659
74/	16 (WNRS)	.....	1	367 2178
75/	60 (WNRS)	.....	1	367 7020
73/74	(Inner) 01-40 (WIRS)(WBS)	.....	1	364 8246
75/	(Inner) 01-40 (WIRS)(WBS)	.....	1	367 9752
73	(Inner) 10-80 (WIRS)(WBS)	.....	1	366 1907
74/	(Inner) 10-80 (WIRS)	.....	1	367 1663
74/	(Inner) 16 (WIRS)	.....	1	367 2182
74/	(Inner) 16 (WBS)	.....	1	367 2568

75/	(Inner) 60 (WIRS)	.....	1	367	7021
75/	(Inner) 60 (WBS)	.....	1	367	7043
73	(Inner) 70 ..... *(Use 366 7813)*	.....	1	366	1911
74	(Inner) 70	.....	1	366	7813
73/	(Outer) 01-40 (WIRS)(WBS)	.....	1	364	8242
73	(Outer) 10-80 (WIRS)(WBS)	.....	1	366	1906
74/	(Outer) 10-80 (WIRS)	.....	1	367	1659
74/	(Outer) 16 (WIRS)	.....	1	367	2178
74/	(Outer) 16 (WBS)	.....	1	367	2567
75/	(Outer) 60 (WIRS)	.....	1	367	7020
75/	(Outer) 60 (WBS)	.....	1	367	7042
73	(Outer) 70	.....	1	366	1912
74	(Outer) 70	.....	1	366	7814

RIGHT

73/	01-40 (WFS)(WNRS)	.....	1	364	8243
73	10-80 (WFS)(WNRS)	.....	1	366	1907
74/	15-18-80 (WFS)	.....	1	367	1663
74/	16 (WNRS)	.....	1	367	2182
75/	60 (WNRS)	.....	1	367	9798
73/74	(Inner) 01-40 (WIRS)(WBS)	.....	1	364	8247
75/	(Inner) 01-40 (WIRS)(WBS)	.....	1	367	9753
73	(Inner) 10-80 (WIRS)(WBS)	.....	1	366	1906
74/	(Inner) 10-80 (WIRS)	.....	1	367	1659
74/	(Inner) 16 (WIRS)	.....	1	367	2178
/4/	(Inner) 16 (WBS)	.....	1	367	2567
75/	(Inner) 60 (WIRS)	.....	1	367	9797
75/	(Inner) 60 (WBS)	.....	1	367	9800
73	(Inner) 70 ..... *(Use 366 7814)*	.....	1	366	1912
74	(Inner) 70	.....	1	366	7814
73/	(Outer) 01-40 (WIRS)(WBS)	.....	1	364	8243
73	(Outer) 10-80 (WIRS)(WBS)	.....	1	366	1907
74/	(Outer) 15-18-80 (WIRS)	.....	1	367	1663
74/	(Outer) 16 (WIRS)	.....	1	367	2182
74/	(Outer) 16 (WBS)	.....	1	367	2568
75/	(Outer) 60 (WIRS)	.....	1	367	9798
75/	(Outer) 60 (WBS)	.....	1	367	9799
73	(Outer) 70 ..... *(Use 366 7813)*	.....	1	366	1911
74	(Outer) 70	.....	1	366	7813

29.131-2 ATTACHING PARTS, Seat Adjuster To Floor

SCREW, Tapping.....	73/	(3/4" Long)	.....	AR	400	1933
SCREW, Tapping.....	75/	(1-1/4" Long)	23.015	AR	400	3060
SCREW, Tapping.....	74/	(7/8" Long)...16 (WBS)	.....	8	400	4739
SCREW, Tapping.....	75/	(7/8" Long)...60 (WBS)	.....	4	400	4739
SCREW, Tapping.....	73/74	(7/8" Long)...70	.....	4	400	3517
WASHER, Plain.....	73/	01-40-60	17.814	6	400	1098
SPACER, Plate.....	73/	(1-1/4" Long)...01-40-60-70	.....	4	400	4097
NUT, Hexagon.....	73/	(5/16"-18)	12.035	AR	400	1845

29.131-3 ATTACHING PARTS, Seat Adjuster To Bottom Frame

NUT, Hexagon.....	73/		12.035	AR	400	1845
WASHER, Plain.....	73/	WBS	17.814	AR	400	1161

29.131-6 SPRING, Front Seat Slide Adjuster Latch Locking

73/	(3-9/16" Long)	.....	AR	366	8565
73	70 (WBS)...(2-51/64" Long)	.....	2	362	5887

29.133-1 WIRE, Front Seat Adjusting Slide Latch

73	01-40 (WFS)(WNRS)...(37-3/8" Long)	.....	1	366	1716
74/	01-40 (WFS)(WNRS)	.....	1	367	8284
73	10-80 (WFS)(WNRS)	.....	1	360	4467
74/	10-80 (WFS)(WNRS)	.....	1	367	8283
75/	60 (WNRS)	.....	1	368	2138
73/	(WIRS)(WBS)	.....	2	360	4464

29.133–4	**COVER, Front Seat Adjusting Slide Handle**				
	73/		AR	360 5494	
29.133–5	**CLIP, Front Seat Adjusting Slide Latch Wire Guide**				
	73/ 10-80 (WFS)(WNRS)		1	348 3579	
29.133–6	**ATTACHING PARTS, Latch Wire Guide To Seat Frame**				
	HOG RING ..... 73/ 10-80 (WFS)(WNRS)		1	366 2353	
29.138–1	**SPRING, Front Seat Adjusting Slide**				
	73/ Except 16-Except 60		AR	360 4466	
	74/ 16 (LBS)		AR	360 4466	
	74/ 16 (WBS)		2	368 6368	
	75/ 60 (LBS)		AR	360 4466	
	75/ 60 (WBS)		2	368 6368	
29.142–1	**FRAME ASSEMBLY, Front Seat Back Center Armrest (Plywood)**				
	74/75 16 (WBS)		1	366 6920	
	73 19-70-89 (WBS)		1	366 6920	
29.142–2	**ATTACHING PARTS, Armrest To Support**				
	PIN, Pivot ..... 73/75 WBS		2	400 1402	
29.142–3	**BRACKET, Front Seat Back Center Armrest**				
	73/75 WBS		1	352 0493	
29.142–4	**BAR, Front Seat Back Center Armrest Lock**				
	73/75 WBS		1	352 0495	
29.142–5	**RETAINER, Front Seat Back Center Armrest Hook**				
	73/75 WBS		1	352 0496	
29.142–7	**STUD, Front Seat Back Center Armrest Weld**				
	73/75 WBS		4	400 0865	
29.142–8	**NUT, Front Seat Back Center Armrest Jam**				
	73/75 WBS	17.412	1	G114503	NA
29.144	**PAD, Front Seat Center Armrest**				
	74/75 16...(8-3/8" Long)		1	366 6924	
	74/75 16...(39" Long)		1	366 6926	
	73 19-70-89...(8-3/8" Long)		1	366 6924	
	73 19-70-89...(39" Long)		1	366 6926	
29.145	**COVER, Front Seat Center Armrest Support Bracket (* 29-1 NC)**				
	LEFT				
	74/75 16 (WCC-WCA)		1	362 5233	
	73 19-89 (WCC-WCA)		1	351 9083	
	73 70 (WCC-WCA)		1	362 5233	
	RIGHT				
	74/75 16 (WCC-WCA)		1	362 5232	
	73 19-89 (WCC-WCA)		1	351 9082	
	73 70 (WCC-WCA)		1	362 5232	
29.145–2	**PROTECTOR, Front Seat Armrest Upholstery**				
	73/75 WCA		2	352 0016	
29.146	**UPHOLSTERY, Front Seat Center Armrest (* 29-77)**				
	T-341		1	366 8638	
	T-343		1	366 8639	
	T-344		1	366 8640	
	T-346		1	366 8641	

T-348	1	366 7781
T-351	1	366 8638
T-353	1	366 8639
T-354	1	366 8640
T-356	1	366 8641
T-381	1	366 8638
T-383	1	366 8639
T-384	1	366 8640
T-386	1	366 8641
T-431	1	366 8638
T-433	1	366 8639
T-434	1	366 8640
T-436	1	366 8641
T-438	1	366 7781
T-551	1	366 8638
T-553	1	367 5983
T-554	1	367 5984
T-556	1	367 5985
T-558	1	367 5986

29.152–1 UPHOLSTERY. Front Seat Cushion (Cover Assembly)(For Model And Color Usage Refer To Trim Chart, Pages Gr 29 - C 1 And Following)

1973 - HORNET - 03-06

T-331A	1	366 2524		–	...	....
T-331AS	1	366 9020		–	...	....
T-331B	1	366 8766		–	...	....
T-331BS	1	366 9032		–	...	....
T-331BXX	1	366 8766		–	...	....
T-331C Left	1	366 2505	Right	1	366	2504
T-331CS Left	1	366 9037	Right	1	366	9036
T-331D Left	1	366 2517	Right	1	366	2516
T-331DS Left	1	366 9045	Right	1	366	9044
T-331DXX Left	1	366 2517	Right	1	366	2516
T-331G	1	361 0147		–	...	....
T-331R (* 29-7)	2	366 2856		–	...	....
(* 29-8)	2	361 0366		–	...	....
T-331RS	2	366 9066		–	...	....
T-331S	2	366 2624		–	...	....
T-331SS	2	366 9060		–	...	....
T-331V Left	1	366 2529	Right	1	366	2528
T-331VS Left	1	366 9053	Right	1	366	9052
T-333A	1	366 2525		–	...	....
T-333AS	1	366 9021		–	...	....
T-333B	1	366 8767		–	...	....
T-333BS	1	366 9033		–	...	....
T-333BXX	1	366 8767		–	...	....
T-333C Left	1	366 2507	Right	1	366	2506
T-333CS Left	1	366 9039	Right	1	366	9038
T-333D Left	1	366 2519	Right	1	366	2518
T-333DS Left	1	366 9047	Right	1	366	9046
T-333DXX Left	1	366 2519	Right	1	366	2518
T-333R (* 29-7)	2	366 2858		–	...	....
(* 29-8)	2	361 0367		–	...	....
T-333RS	2	366 9067		–	...	....
T-333S	2	366 2626		–	...	....
T-333SS	2	366 9061		–	...	....
T-333V Left	1	366 2531	Right	1	366	2530
T-333VS Left	1	366 9055	Right	1	366	9054
T-333W	2	366 8751		–	...	....
T-334A	1	366 2526		–	...	....
T-334AS	1	366 9022		–	...	....
T-334B	1	366 8768		–	...	....

T-334BS		1	366 9034		-	... .
T-334BXX		1	366 8768		-	... .
T-334C	Left	1	366 2509	Right	1	366 2508
T-334CS	Left	1	366 9041	Right	1	366 9040
T-334D	Left	1	366 2521	Right	1	366 2520
T-334DS	Left	1	366 9049	Right	1	366 9048
T-334DXX						
	Left	1	366 2521	Right	1	366 2520
T-334R	(* 29-7)	2	366 2860		-	... .
	(* 29-8)	2	361 0368		-	... .
T-334RS		2	366 9068		-	... .
T-334S		2	366 2628		-	... .
T-334SS		2	366 9062		-	... .
T-334V	Left	1	366 2533	Right	1	366 2532
T-334VS	Left	1	366 9057	Right	1	366 9056
T-335S		2	366 2630		-	... .
T-335SS		2	366 9063		-	... .
T-336A		1	366 2527		-	... .
T-336AS		1	366 9023		-	... .
T-336B		1	366 8769		-	... .
T-336BS		1	366 9035		-	... .
T-336BXX		1	366 8769		-	... .
T-336C	Left	1	366 2511	Right	1	366 2510
T-336CS	Left	1	366 9043	Right	1	366 9042
T-336D	Left	1	366 2523	Right	1	366 2522
T-336DS	Left	1	366 9051	Right	1	366 9050
T-336DXX						
	Left	1	366 2523	Right	1	366 2522
T-336R	(* 29-7)	2	366 2862		-	... .
	(* 29-8)	2	361 0369		-	... .
T-336RS		2	366 9069		-	... .
T-336S		2	366 2632		-	... .
T-336SS		2	366 9064		-	... .
T-336V	Left	1	366 2535	Right	1	366 2534
T-336VS	Left	1	366 9059	Right	1	366 9058
T-338D	Left	1	366 9497	Right	1	366 9496
T-338DS	Left	1	361 0157	Right	1	361 0156
T-338S		2	366 8750		-	... .
T-338SS		2	366 9065		-	... .

1973 - HORNET - 05-08

T-331A		1	366 2500		1	... .
T-331AS		1	366 9012		-	... .
T-331B		1	366 2512		-	... .
T-331BS		1	366 9016		-	... .
T-331BXX		1	366 2512		-	... .
T-331C	Left	1	366 2505	Right	1	366 2504
T-331CS	Left	1	366 9037	Right	1	366 9036
T-331D	Left	1	366 2517	Right	1	366 2516
T-331DS	Left	1	366 9045	Right	1	366 9044
T-331DXX		1	366 2517	Right	1	366 2516
T-331G		1	361 0146		-	... .
T-331V	Left	1	366 2529	Right	1	366 2528
T-331VS	Left	1	366 9053	Right	1	366 9052
T-333A		1	366 2501		-	... .
T-333AS		1	366 9013		-	... .
T-333B		1	366 2513		-	... .
T-333BS		1	366 9017		-	... .
T-333BXX		1	366 2513		-	... .
T-333C	Left	1	366 2507	Right	1	366 2506
T-333CS	Left	1	366 9039	Right	1	366 9038
T-333D	Left	1	366 2519	Right	1	366 2518
T-333DS	Left	1	366 9047	Right	1	366 9046
T-333DXX						

	Left	1	366 2519	Right	1	366 2518
T-333V	Left	1	366 2531	Right	1	366 2530
T-333VS	Left	1	366 9055	Right	1	366 9054
T-334A		1	366 2502		-	... .
T-334AS		1	366 9014		-	... .
T-334B		1	366 2514		-	... .
T-334BS		1	366 9018		-	... .
T-334BXX		1	366 2514		-	... .
T-334C	Left	1	366 2509	Right	1	366 2508
T-334CS	Left	1	366 9041	Right	1	366 9040
T-334D	Left	1	366 2521	Right	1	366 2520
T-334DS	Left	1	366 9049	Right	1	366 9048
T-334DXX						
	Left	1	366 2521	Right	1	366 2520
T-334V	Left	1	366 2533	Right	1	366 2532
T-334VS	Left	1	366 9057	Right	1	366 9056
T-334W	Left	1	366 8783	Right	1	366 8782
T-336A		1	366 2503		-	... .
T-336AS		1	366 9015		-	... .
T-336B		1	366 2515		-	... .
T-336BS		1	366 9019		-	... .
T-336C	Left	1	366 2511	Right	1	366 2510
T-336CS	Left	1	366 9043	Right	1	366 9042
T-336D	Left	1	366 2523	Right	1	366 2522
T-336DS	Left	1	366 9051	Right	1	366 9050
T-336DXX						
	Left	1	366 2523	Right	1	366 2522
T-338DS	Left	1	361 0157	Right	1	361 0156
T-336V	Left	1	366 2535	Right	1	366 2534
T-336VS	Left	1	366 9059	Right	1	366 9058
T-338D	Left	1	366 9497	Right	1	366 9496

1973 - GREMLIN

T-301B		1	366 2536		-	... .
T-301BS		1	366 9024		-	... .
T-301BXX		1	366 2536		-	... .
T-303B		1	366 2537		-	... .
T-303BS		1	366 9025		-	... .
T-303BXX		1	366 2537		-	... .
T-304B		1	366 8746		-	... .
T-304BS		1	366 9026		-	... .
T-304BXX		1	366 8746		-	... .
T-306B		1	366 2538		-	... .
T-306BS		1	366 9027		-	... .
T-306BXX		1	366 2538		-	... .
T-311B		1	366 2539		-	... .
T-311BS		1	366 9028		-	... .
T-311BXX		1	366 2539		-	... .
T-311S		2	366 2624		-	... .
T-311SS		1	366 9060		-	... .
T-311SXX		2	366 2624		-	... .
T-313B		1	366 2540		-	... .
T-313BS		1	366 9029		-	... .
T-313S		2	366 2626		-	... .
T-313SS		2	366 9061		-	... .
T-313W		2	366 8751		-	... .
T-314B		1	366 8747		-	... .
T-314BS		1	366 9030		-	... .
T-314S		2	366 2628		-	... .
T-314SS		2	366 9062		-	... .
T-315S		2	366 2630		-	... .
T-315SS		2	366 9063		-	... .
T-316B		1	366 2542		-	... .
T-316BS		1	366 9031		-	... .

T-316S		2	366 2632		-	...	....
T-316SS		2	366 9064		-	...	....
T-316SXX		2	366 2632		-	...	....
T-318S		2	366 8750		-	...	....
1973 - JAVELIN							
T-341R	(* 29-7)	2	366 2856		-	...	....
	(* 29-8)	2	361 0366		-	...	....
T-341S		2	366 2846		-	...	....
T-341W		2	366 8792		-	...	....
T-343R	(* 29-7)	2	366 2858		-	...	....
	(* 29-8)	2	361 0367		-	...	....
T-343S		2	366 2848		-	...	....
T-344R	(* 29-7)	2	366 2860		-	...	....
	(* 29-8)	2	361 0368		-	...	....
T-344S		2	366 2850		-	...	....
T-346R	(* 29-7)	2	366 2862		-	...	....
	(* 29-8)	2	361 0369		-	...	....
T-346S		2	366 2854		-	...	....
T-348S		2	366 8788		-	...	....
1973 - MATADOR							
T-351A		1	366 2826		-	...	....
T-351B		1	366 2830		-	...	....
T-351D	Left	1	366 2907	Right	1	366	2906
T-351G		1	366 9232		-	...	....
T-351H	Left	1	366 9951	Right	1	366	9950
T-351S		2	366 2838		-	...	....
T-351T		1	366 9232		-	...	....
T-351V	Left	1	366 2915	Right	1	366	2914
T-351Z	Full	1	367 9503		-	...	....
T-353A		1	366 2827		-	...	....
T-353B		1	366 2831		-	...	....
T-353D	Left	1	366 2909	Right	1	366	2908
T-353S		2	366 2840		-	...	....
T-353V	Left	1	366 2917	Right	1	366	2916
T-353Z	Full	1	367 9504		-	...	....
T-354A		1	366 2828		-	...	....
T-354B		1	366 2832		-	...	....
T-354D	Left	1	366 2911	Right	1	366	2910
T-354S		2	366 2842		-	...	....
T-354V	Left	1	366 2919	Right	1	366	2918
T-354Z	Full	1	367 9505		-	...	....
T-356A		1	366 2829		-	...	....
T-356B		1	366 2833		-	...	....
T-356D	Left	1	366 2913	Right	1	366	2912
T-356S		2	366 2844		-	...	....
T-356V	Left	1	366 2921	Right	1	366	2920
T-356Z	Full	1	367 9506		-	...	....
1973 - AMBASSADOR							
T-381A		1	366 2877		-	...	....
T-381B		1	366 2881		-	...	....
T-381D	Left	1	366 2907	Right	1	366	2906
T-381S		2	366 2838		-	...	....
T-381V	Left	1	366 2923	Right	1	366	2922
T-381X	Left	1	361 0107	Right	1	361	0106
T-383A		1	366 2878		-	...	....
T-383B		1	366 2882		-	...	....
T-383D	Left	1	366 2909	Right	1	366	2908
T-383S		2	366 2840		-	...	....
T-383V	Left	1	366 2925	Right	1	366	2924
T-383X	Left	1	361 0109	Right	1	361	0108
T-384A		1	366 2879		-	...	....

T-384B		1	366 2883		-	...	....
T-384D	Left	1	366 2911	Right	1	366	2910
T-384S		2	366 2842		-	...	....
T-384V	Left	1	366 2927	Right	1	366	2926
T-384X	Left	1	361 0111	Right	1	361	0110
T-386A		1	366 2880		-	...	....
T-386B		1	366 2884		-	...	....
T-386D	Left	1	366 2913	Right	1	366	2912
T-386S		2	366 2844		-	...	....
T-386V	Left	1	366 2929	Right	1	366	2928
T-386X	Left	1	361 0113	Right	1	361	0112

1974 Thru 1977 - HORNET

T-411A		1	366 9012		-	...	....
T-411B		1	366 9016		-	...	....
T-411E		1	366 9020		-	...	....
T-411EZ		1	366 2524		-	...	....
T-411F		1	366 9032		-	...	....
T-411J	Left	1	366 9037	Right	1	366	9036
T-411K	Left	1	366 9053	Right	1	366	9052
T-411L	Left	1	366 9045	Right	1	366	9044
T-411P		2	366 9066		-	...	....
T-411Q		2	366 9060		-	...	....
T-412C		1	361 0146		-	...	....
T-412G		1	361 0147		-	...	....
T-413A		1	366 9013		-	...	....
T-413B		1	366 9017		-	...	....
T-413E		1	366 9021		-	...	....
T-413EZ		1	366 2525		-	...	....
T-413F		1	366 9033		-	...	....
T-413J	Left	1	366 9039	Right	1	366	9038
T-413K	Left	1	366 9055	Right	1	366	9054
T-413L	Left	1	366 9047	Right	1	366	9046
T-413P		2	366 9067		-	...	....
T-413Q		2	366 9061		-	...	....
T-413R		2	366 8751		-	...	....
T-414A		1	366 9014		-	...	....
T-414B		1	366 9018		-	...	....
T-414E		1	366 9022		-	...	....
T-414EZ		1	366 2526		-	...	....
T-414F		1	366 9034		-	...	....
T-414J	Left	1	366 9041	Right	1	366	9040
T-414K	Left	1	366 9057	Right	1	366	9056
T-414L	Left	1	366 9049	Right	1	366	9048
T-414P		2	366 9068		-	...	....
T-414Q		2	366 9062		-	...	....
T-415Q		2	366 9063		-	...	....
T-416A		1	366 9015		-	...	....
T-416B		1	366 9019		-	...	....
T-416BX		1	361 0940		-	...	....
T-416E		1	366 9023		-	...	....
T-416EZ		1	366 2527		-	...	....
T-416F		1	366 9035		-	...	....
T-416FX		1	361 0942		-	...	....
T-416J	Left	1	366 9043	Right	1	366	9042
T-416K	Left	1	366 9059	Right	1	366	9058
T-416L	Left	1	366 9051	Right	1	366	9050
T-416LX	Left	1	361 0947	Right	1	361	0946
T-416P		2	366 9069		-	...	....
T-416Q		2	366 9064		-	...	....
T-418L	Left	1	361 0157	Right	1	361	0156
T-418Q		2	366 9065		-	...	....
T-511A		1	361 0630		-	...	....
T-511AZ		1	369 1632		-	...	....

T-511B		1	361 0634		-	...	....
T-511C		1	368 7149		-	...	....
T-511E		1	361 0638		-	...	....
T-511EZ		1	369 1633		-	...	....
T-511F		1	361 0650		-	...	....
T-511J	Left	1	361 0673	Right	1	361	0672
T-511JZ	Left	1	369 1647	Right	1	369	1646
T-511L	Left	1	361 0663	Right	1	361	0662
T-511P		2	361 0686		-	...	....
T-511Q		2	366 9060		-	...	....
T-513A		1	361 0631		-	...	....
T-513B		1	361 0635		-	...	....
T-513C		1	369 1200		-	...	....
T-513E		1	361 0639		-	...	....
T-513F		1	361 0651		-	...	....
T-513J	Left	1	361 0675	Right	1	361	0674
T-513L	Left	1	361 0665	Right	1	361	0664
T-513P		2	361 0687		-	...	....
T-513Q		2	361 0681		-	...	....
T-513R		2	367 5958		-	...	....
T-514A		1	361 0632		-	...	....
T-514B		1	361 0636		-	...	....
T-514C		1	369 1201		-	...	....
T-514E		1	361 0640		-	...	....
T-514F		1	361 0652		-	...	....
T-514J	Left	1	361 0677	Right	1	361	0676
T-514L	Left	1	361 0667	Right	1	361	0666
T-514P		2	361 0688		-	...	....
T-514Q		2	361 0682		-	...	....
T-516A		1	361 0633		-	...	....
T-516AZ		1	369 3387		-	...	....
T-516B		1	361 0637		-	...	....
T-516C		1	369 1202		-	...	....
T-516E		1	361 0641		-	...	....
T-516EZ		1	369 1641		-	...	....
T-516F		1	361 0653		-	...	....
T-516J	Left	1	361 0679	Right	1	361	0678
T-516JZ	Left	1	369 1657	Right	1	369	1656
T-516L	Left	1	361 0669	Right	1	361	0668
T-516N	Left	1	368 6213	Right	1	368	6212
T-516P		2	361 0689		-	...	....
T-516Q		2	361 0684		-	...	....
T-516T		2	367 5959		-	...	....
T-516U	Left ***(Use 369 9437)***	1	367 5957	Right ***(Use 369 9436)***	1	367	5956
T-518L	Left	1	361 0671	Right	1	361	0670
T-518Q		2	361 0685		-	...	....
T-538L	Left	1	361 0671	Right	1	361	0670
T-538Q		2	361 0685		-	...	....
T-548L	Left	1	361 0671	Right	1	361	0670
T-548Q		2	361 0685		-	...	....
T-568L	Left	1	361 0671	Right	1	361	0670
T-568Q		2	361 0685		-	...	....
T-611A		1	368 6307		-	...	....
T-611B		1	361 0634		-	...	....
T-611C		1	369 1602		-	...	....
T-611E		1	368 6315		1	...	....
T-611F		1	361 0650		-	...	....
T-611J	Left	1	368 6333	Right	1	368	6332
T-611L	Left	1	361 0663	Right	1	361	0662
T-611Q		2	366 9060		-	...	....
T-613A		1	368 6308		-	...	....
T-613B		1	361 0635		-	...	....
T-613C		1	369 1200		-	...	....
T-613E		1	368 6316		-	...	....

T-613F	.....	1	361 0651	.....	-	... .
T-613J	Left	1	368 6335	Right	1	368 6334
T-613L	Left	1	361 0665	Right	1	361 0664
T-613Q	.....	2	361 0681	.....	-	... .
T-614A	.....	1	368 6309	.....	-	... .
T-614B	.....	1	368 6313	.....	-	... .
T-614C	.....	1	369 1604	.....	-	... .
T-614E	.....	1	368 6317	.....	-	... .
T-614F	.....	1	368 6321	.....	-	... .
T-614J	Left	1	368 6337	Right	1	368 6336
T-614L	Left	1	368 6345	Right	1	368 6344
T-614Q	.....	2	361 0682	.....	-	... .
T-616A	.....	1	368 6310	.....	-	... .
T-616B	.....	1	368 6314	.....	-	... .
T-616C	.....	1	369 1605	.....	-	... .
T-616E	.....	1	368 6318	.....	-	... .
T-616F	.....	1	368 6322	.....	-	... .
T-616J	Left	1	368 6339	Right	1	368 6338
T-616L	Left	1	368 6347	Right	1	368 6346
T-616N	Left	1	368 6213	Right	1	368 6212
T-616Q	Left	2	361 0684	.....	-	... .
T-616U	Left ..... *(Use 369 9437)*	1	367 5957	Right .... *(Use 369 9436)*	1	367 5956
T-618L	Left	1	361 0671	Right	1	361 0670
T-618Q	.....	2	361 0685	.....	-	... .
T-631A	.....	1	369 9179	.....	-	... .
T-631E	.....	1	369 9175	.....	-	... .
T-633A	.....	1	369 9180	.....	-	... .
T-633E	.....	1	369 9176	.....	-	... .
T-634A	.....	1	369 9181	.....	-	... .
T-634E	.....	1	369 9177	.....	-	... .
T-636A	.....	1	369 9182	.....	-	... .
T-636E	.....	1	369 9178	.....	-	... .
T-638L	Left	1	361 0671	Right	1	361 0670
T-638Q	.....	2	361 0685	.....	-	... .
T-648L	Left	1	361 0671	Right	1	361 0670
T-648Q	.....	2	361 0685	.....	-	... .
T-668L	Left	1	361 0671	Right	1	361 0670
T-668Q	Left	2	361 0685	.....	-	... .
T-6H4C	.....	1	368 7414	.....	-	... .
T-711A	.....	1	369 2384	.....	-	... .
T-711B	.....	1	369 2388	.....	-	... .
T-711C	(* 29-113).....	1	369 1602	.....	-	... .
	(* 29-114).....	1	371 5027	.....	-	... .
T-711E	.....	1	369 2392	.....	-	... .
T-711F	.....	1	369 2396	.....	-	... .
T-711G	.....	1	371 5030	.....	-	... .
T-711J	Left	1	371 2203	Right	1	371 2202
T-711L	Left	1	369 2441	Right	1	369 2440
T-711Q	.....	2	369 2462	.....	-	... .
T-713A	.....	1	369 2385	.....	-	... .
T-713B	.....	1	369 2389	.....	-	... .
T-713C	(* 29-113).....	1	369 1200	.....	-	... .
	(* 29-114).....	1	371 5028	.....	-	... .
T-713E	.....	1	369 2393	.....	-	... .
T-713F	.....	1	369 2397	.....	-	... .
T-713G	.....	1	371 5031	.....	-	... .
T-713J	Left	1	371 2205	Right	1	371 2204
T-713L	Left	1	369 2443	Right	1	369 2442
T-713Q	.....	2	369 2463	.....	-	... .
T-713R	.....	2	367 5958	.....	-	... .
T-715A	.....	1	369 2386	.....	-	... .
T-715B	.....	1	369 2390	.....	-	... .
T-715E	.....	1	369 2394	.....	-	... .
T-715F	.....	1	369 2398	.....	-	... .

T-715J	Left	1	371 2207	Right	1	371 2206
T-715L	Left	1	369 2445	Right	1	369 2444
T-715Q		2	369 2464		-	... .
T-716A		1	369 2387		-	... .
T-716B		1	369 2391		-	... .
T-716C	(* 29-113)	1	369 1605		-	... .
	(* 29-114)	1	371 5029		-	... .
T-716E		1	369 2395		-	... .
T-716F		1	369 2399		-	... .
T-716G		1	371 5032		-	... .
T-716J	Left	1	371 2209	Right	1	371 2208
T-716L	Left	1	369 2447	Right	1	369 2446
T-716Q		2	369 2465		-	... .
T-71AL	Left	1	369 2449	Right	1	369 2448
T-71AQ		2	369 2466		-	... .
T-71BL	Left	1	369 2449	Right	1	369 2448
T-71BQ		2	369 2466		-	... .
T-71DL	Left	1	369 2449	Right	1	369 2448
T-71DQ		2	369 2466		-	... .
T-71EL	Left	1	369 2449	Right	1	369 2448
T-71EQ		2	369 2466		-	... .
T-741A		1	371 0311		-	... .
T-7G1A		1	371 5714		-	... .
T-7G3A		1	371 5715		-	... .
T-7G6A		1	371 5716		-	... .
T-7G1E		1	371 5711		-	... .
T-7G3E		1	371 5712		-	... .
T-7G6E		1	371 5713		-	... .

1974 Thru 1978 - GREMLIN

T-401F		1	366 9024		-	... .
T-401H		1	366 9028		-	... .
T-401Q		2	366 9060		-	... .
T-403F		1	366 9025		-	... .
T-403H		1	366 9029		-	... .
T-403Q		2	366 9061		-	... .
T-403R		2	366 8751		-	... .
T-404F		1	366 9026		-	... .
T-404H		1	366 9030		-	... .
T-404Q		2	366 9062		-	... .
T-405Q		1	366 9063		-	... .
T-406F		1	366 9027		-	... .
T-406H		1	366 9031		-	... .
T-406Q		2	366 9064		-	... .
T-408Q		2	366 9065		-	... .
T-501E		1	369 3392		-	... .
T-501F		1	366 9024		-	... .
T-501H		1	366 9028		-	... .
T-501Q		2	366 9060		-	... .
T-503E		1	369 3393		-	... .
T-503F		1	361 0643		-	... .
T-503H		1	361 0647		-	... .
T-503Q		2	361 0681		-	... .
T-503R		2	367 5958		-	... .
T-504E		1	369 3394		-	... .
T-504F		1	361 0644		-	... .
T-504H		1	361 0648		-	... .
T-504Q		2	361 0682		-	... .
T-506E		1	369 3395		-	... .
T-506F		1	361 0645		-	... .
T-506H		1	361 0649		-	... .
T-506Q		2	361 0684		-	... .
T-508Q		2	361 0685		-	... .
T-601F		1	366 9024		-	... .

T-601H	1	366 9028		–	...	....
T-601Q	2	366 9060		–	...	....
T-601S	1	368 6315		–	...	....
T-603H	1	361 0647		–	...	....
T-603Q	2	361 0681		–	...	....
T-603R	2	367 5958		–	...	....
T-603S	1	368 6316		–	...	....
T-604H	1	361 0648		–	...	....
T-604Q	2	361 0682		–	...	....
T-604S	1	368 6317		–	...	....
T-606F	1	361 0645		–	...	....
T-606H	1	361 0649		–	...	....
T-606Q	2	361 0684		–	...	....
T-606S	1	368 6318		–	...	....
T-608Q	2	361 0685		–	...	....
T-641E	1	369 9173		–	...	....
T-646E	1	369 9174		–	...	....
T-6G1S	1	369 9175		–	...	....
T-6G3S	1	369 9176		–	...	....
T-6G4S	1	369 9177		–	...	....
T-6G6S	1	369 9178		–	...	....
T-701F	1	371 5804		–	...	....
T-701G	1	371 5030		–	...	....
T-701H	1	369 2396		–	...	....
T-701Q	2	369 2462		–	...	....
T-701Y	2	371 5806		–	...	....
T-703G	1	371 5031		–	...	....
T-703H	1	369 2397		–	...	....
T-703Q	2	369 2463		–	...	....
T-703R	2	367 5958		–	...	....
T-703Y	2	371 5807		–	...	....
T-705H	1	369 2398		–	...	....
T-705Q	2	369 2464		–	...	....
T-705Y	2	371 5808		–	...	....
T-706F	1	371 5805		–	...	....
T-706G	1	371 5032		–	...	....
T-706H	1	369 2399		–	...	....
T-706Q	2	369 2465		–	...	....
T-706X	2	371 5222		–	...	....
T-706Y	2	371 5809		–	...	....
T-70AQ	2	369 2466		–	...	....
T-70BQ	2	369 2466		–	...	....
T-70DQ	2	369 2466		–	...	....
T-70EQ	2	369 2466		–	...	....
T-70GP	2	369 2356		–	...	....
T-70HP	2	369 2357		–	...	....
T-70JP	2	369 2358		–	...	....
T-70KP	2	369 2359		–	...	....
T-801F	1	371 7410		–	...	....
T-801G	1	372 0180		–	...	....
T-801R	2	371 7682		–	...	....
T-801H	1	369 3650		–	...	....
T-801Q	2	369 3688		–	...	....
T-803G	1	372 0181		–	...	....
T-803H	1	369 3651		–	...	....
T-803Q	2	369 3689		–	...	....
T-803R	2	372 0248		–	...	....
T-805H	1	369 3652		–	...	....
T-805Q	2	369 3690		–	...	....
T-805R	2	371 7683		–	...	....
T-806F	1	369 3701		–	...	....
T-806G	1	372 0182		–	...	....
T-806H	1	369 3653		–	...	....
T-806Q	2	369 3691		–	...	....

T-806R		2	371 7684		-	...	....
T-80AH		1	369 3654		-	...	....
T-80AQ		2	369 3692		-	...	....
T-80BH		1	369 3654		-	...	....
T-80BQ		2	369 3692		-	...	....
T-80DH		1	369 3654		-	...	....
T-80DQ		2	369 3692		-	...	....
1974 - JAVELIN							
T-421P		2	366 9699		-	...	....
T-421Q		2	366 9690		-	...	....
T-423P		2	366 9700		-	...	....
T-423Q		2	366 9691		-	...	....
T-424P		2	366 9701		-	...	....
T-424Q		2	366 9692		-	...	....
T-426P		2	366 9702		-	...	....
T-426Q		2	366 9693		-	...	....
T-426QZ		2	367 5756		-	...	....
T-428Q		2	361 0453		-	...	....
1974 Thru 1978 - MATADOR (* 29-77)							
T-431A		1	366 9650		-	...	....
T-431B		1	366 9654		-	...	....
T-431C		1	367 4074		-	...	....
T-431D		1	367 4074		-	...	....
T-431E		1	361 0521		-	...	....
T-431F		1	366 9654		-	...	....
T-431K	Left	1	366 9675	Right	1	366	9674
T-431L	Left	1	366 9667	Right	1	366	9666
T-431M	Left	1	361 0619	Right	1	361	0618
T-431N	Left	1	361 0585	Right	1	361	0584
T-431Q		2	366 9690		-	...	....
T-431S		1	361 0191		-	...	....
T-432C		1	366 9232		-	...	....
T-432D		1	366 9232		-	...	....
T-432M	Left	1	366 9951	Right	1	366	9950
T-433A		1	366 9651		-	...	....
T-433B		1	366 9655		-	...	....
T-433C		1	367 4075		-	...	....
T-433D		1	367 4075		-	...	....
T-433E		1	361 0522		-	...	....
T-433F		1	366 9655		-	...	....
T-433K	Left	1	366 9676	Right	1	366	9677
T-433L	Left	1	366 9669	Right	1	366	9668
T-433M	Left	1	361 0621	Right	1	361	0620
T-433Q		2	366 9691		-	...	....
T-433S		1	361 0192		-	...	....
T-434A		1	366 9652		-	...	....
T-434B		1	366 9656		-	...	....
T-434C		1	367 4076		-	...	....
T-434D		1	367 4076		-	...	....
T-434E		1	361 0523		-	...	....
T-434F		1	366 9656		-	...	....
T-434K	Left	1	366 9679	Right	1	366	9678
T-434L	Left	1	366 9671	Right	1	366	9670
T-434M	Left	1	361 0623	Right	1	361	0622
T-434Q		2	366 9692		-	...	....
T-434S		1	361 0193		-	...	....
T-436A		1	366 9653		-	...	....
T-436B		1	366 9657		-	...	....
T-436C		1	367 4077		-	...	....
T-436D		1	367 4077		-	...	....
T-436E		1	361 0524		-	...	....

T-436F	.....	1	366 9657	.....	–	... .
T-436K	Left	1	366 9681	Right	1	366 9680
T-436L	Left	1	366 9673	Right	1	366 9672
T-436M	Left	1	361 0625	Right	1	361 0624
T-436Q	.....	2	366 9693	.....	–	... .
T-436S	.....	1	361 0194	.....	–	... .
T-436X	.....	1	361 0979	.....	–	... .
T-436Z	Left	1	361 0981	Right	1	361 0980
T-438L	Left	1	361 0197	Right	1	361 0196
T-438Q	.....	2	361 0453	.....	–	... .
T-551E	.....	1	367 4716	.....	–	... .
T-551F	.....	1	367 4720	.....	–	... .
T-551G	.....	1	368 6260	.....	–	... .
T-551J	Left	1	367 4751	Right	1	367 4750
T-551L	Left	1	367 4733	Right	1	367 4732
T-551M	Left	1	368 6265	Right	1	368 6264
T-551N	Left	1	361 0585	Right	1	361 0584
T-551Q	.....	2	367 4766	.....	–	... .
T-553E	.....	1	367 4717	.....	–	... .
T-553F	.....	1	367 4721	.....	–	... .
T-553G	.....	1	368 6261	.....	–	... .
T-553J	Left	1	367 4753	Right	1	367 4752
T-553L	Left	1	367 4735	Right	1	367 4734
T-553M	Left	1	368 6267	Right	1	368 6266
T-553Q	.....	2	367 4767	.....	–	... .
T-554E	.....	1	367 4718	.....	–	... .
T-554F	.....	1	367 4722	.....	–	... .
T-554G	.....	1	368 6262	.....	–	... .
T-554J	Left	1	367 4755	Right	1	367 4754
T-554L	Left	1	367 4737	Right	1	367 4736
T-554M	Left	1	368 6269	Right	1	368 6268
T-554Q	.....	2	367 4768	.....	–	... .
T-556E	.....	1	367 4719	.....	–	... .
T-556F	.....	1	367 4723	.....	–	... .
T-556G	.....	1	368 6263	.....	–	... .
T-556J	Left	1	367 4757	Right	1	367 4756
T-556L	Left	1	367 4739	Right	1	367 4738
T-556M	Left	1	368 6271	Right	1	368 6270
T-556Q	.....	2	367 4769	.....	–	... .
T-558Q	.....	2	367 4770	.....	–	... .
T-561A	.....	1	367 4716	.....	–	... .
T-561B	.....	1	367 4720	.....	–	... .
T-561C	.....	1	368 6260	.....	–	... .
T-561J	Left	1	367 4751	Right	1	367 4750
T-561L	Left	1	367 4733	Right	1	367 4732
T-561M	Left	1	368 6265	Right	1	368 6264
T-563A	.....	1	367 4717	.....	–	... .
T-563B	.....	1	367 4721	.....	–	... .
T-563C	.....	1	368 6261	.....	–	... .
T-563CZ	Full	1	368 7710	.....	–	... .
T-563J	Left	1	367 4753	Right	1	367 4752
T-563L	Left	1	367 4735	Right	1	367 4734
T-563M	Left	1	367 6267	Right	1	367 6266
T-563MZ	Left	1	368 7705	Right	1	368 7704
T-564A	.....	1	367 4718	.....	–	... .
T-564B	.....	1	367 4722	.....	–	... .
T-564C	.....	1	368 6262	.....	–	... .
T-564J	Left	1	367 4755	Right	1	367 4754
T-564L	Left	1	367 4737	Right	1	367 4736
T-564M	Left	1	368 6269	Right	1	368 6268
T-566A	.....	1	367 4719	.....	–	... .
T-566B	.....	1	367 4723	.....	–	... .
T-566C	.....	1	368 6263	.....	–	... .
T-566CZ	Full	1	368 7714	.....	–	... .

T-566J	Left	1	367 4757	Right	1	367 4756
T-566L	Left	1	367 4739	Right	1	367 4738
T-566M	Left	1	367 6271	Right	1	367 6270
T-651E	(* 29-80)	1	369 1264		-	... .
	(* 29-81)	1	369 9715		-	... .
T-651F		1	369 1268		-	... .
T-651G		1	369 1538		-	... .
T-651J	Left	1	369 1281	Right	1	369 1280
T-651L	Left	1	369 1289	Right	1	369 1288
T-651M	Left	1	369 1543	Right	1	369 1542
T-651N	Left	1	369 3349	Right	1	369 3348
T-651Q		2	369 1304		-	... .
T-653E	(* 29-80)	1	369 1265		-	... .
	(* 29-81)	1	369 9716		-	... .
T-653F		1	369 1269		-	... .
T-653G		1	369 1539		-	... .
T-653J	Left	1	369 1283	Right	1	369 1282
T-653L	Left	1	369 1291	Right	1	369 1290
T-653M	Left	1	369 1545	Right	1	369 1544
T-653Q		2	369 1305		-	... .
T-654E		1	369 1266		-	... .
T-654F		1	369 1270		-	... .
T-654G		1	369 1540		-	... .
T-654J	Left	1	369 1285	Right	1	365 1284
T-654L	Left	1	369 1293	Right	1	369 1292
T-654M	Left	1	369 1547	Right	1	369 1546
T-654Q		2	369 1306		-	... .
T-656E	(* 29-80)	1	369 1267		-	... .
	(* 29-81)	1	369 9717		-	... .
T-656F		1	369 1271		-	... .
T-656G		1	369 1541		-	... .
T-656J	Left	1	369 1287	Right	1	369 1286
T-656L	Left	1	369 1295	Right	1	369 1294
T-656M	Left	1	369 1549	Right	1	369 1548
T-656N	Left	1	369 3351	Right	1	369 3350
T-656Q		2	369 1307		-	... .
T-658Q		2	369 1308		-	... .
T-661A	(* 29-80)	1	369 1264		-	... .
	(* 29-81)	1	369 9715		-	... .
T-661B		1	369 1268		-	... .
T-661C		1	369 1538		-	... .
T-661J	Left (* 29-78)	1	369 1507	Right (* 29-78)	1	369 1506
	Left (* 29-79)	1	369 2843	Right (* 29-79)	1	369 2842
T-661L	Left	1	369 1289	Right	1	369 1288
T-661M	Left	1	369 1543	Right	1	369 1542
T-663A	(* 29-80)	1	369 1265		-	... .
	(* 29-81)	1	369 9716		-	... .
T-663B		1	369 1269		-	... .
T-663C		1	369 1539		-	... .
T-663J	Left (* 29-78)	1	369 1509	Right (* 29-78)	1	369 1508
	Left (* 29-79)	1	369 2845	Right (* 29-79)	1	369 2844
	Left (* 29-98)	1	369 3603	Right (* 29-98)	1	369 3602
T-663L	Left	1	369 1291	Right	1	369 1290
T-663M	Left	1	369 1545	Right	1	369 1544
T-664A		1	369 1266		-	... .
T-664B		1	369 1270		-	... .
T-664C		1	369 1540		1	... .
T-664J	Left	1	369 1511	Right	1	369 1510
T-664L	Left	1	369 1293	Right	1	369 1292
T-664M	Left	1	369 1547	Right	1	369 1546
T-666A	(* 29-80)	1	369 1267		-	... .
	(* 29-81)	1	369 9717		-	... .
T-666B		1	369 1271		-	... .
T-666C		1	369 1541		-	... .

T-666J	Left (* 29-78)	1	369 1513	Right (* 29-78)	1	369 1512
	Left (* 29-79)	1	369 2849	Right (* 29-79)	1	369 2848
	Left (* 29-98)	1	369 3605	Right (* 29-98)	1	369 3604
T-666L	Left	1	369 1295	Right	1	369 1294
T-666M	Left	1	369 1549	Right	1	369 1548
T-751G	(* 29-113)	1	369 1538		-	... .
	(* 29-114)	1	371 5000		-	... .
T-751J	Left	1	369 2709	Right	1	369 2708
T-751L	Left	1	369 9521	Right	1	369 9520
T-751M	Left	1	371 3511	Right	1	371 3510
T-751Q	(* 29-99). ***(Use 371 1218)***	2	369 2467		-	... .
	(* 29-100)	2	371 1218		-	... .
T-753F		1	369 1269		-	... .
T-753G	(* 29-113)	1	369 1539		-	... .
	(* 29-114)	1	371 5001		-	... .
T-753J	Left	1	369 2711	Right	1	369 2710
T-753L	Left	1	369 9523	Right	1	369 9522
T-753M	Left	1	371 3513	Right	1	371 3512
T-753Q	(* 29-99)	2	369 2468		-	... .
	(* 29-100)	2	371 1219		-	... .
T-755J	Left	1	369 2713	Right	1	369 2712
T-755L	Left	1	369 2719	Right	1	369 2718
T-755Q	(* 29-99)	2	369 2469		-	... .
	(* 29-100)	2	371 1220		-	... .
T-756F		1	369 1271		-	... .
T-756G	(* 29-113)	1	369 1541		-	... .
	(* 29-114)	1	371 5002		-	... .
T-756J	Left	1	369 2715	Right	1	369 2714
T-756L	Left	1	369 9527	Right	1	369 9526
T-756M	Left	1	371 3515	Right	1	371 3514
T-756N	Left	1	369 3351	Right	1	369 3350
T-756Q	(* 29-99)	2	369 2470		-	... .
	(* 29-100)	2	371 1221		-	... .
T-761C	(* 29-113)	1	369 1538		-	... .
	(* 29-114)	1	371 5000		-	... .
T-761J	Left	1	369 2709	Right	1	369 2708
T-761L	Left	1	369 9521	Right	1	369 9520
T-761M	Left	1	371 3511	Right	1	371 3510
T-763C	(* 29-113)	1	369 1539		-	... .
	(* 29-114)	1	371 5001		-	... .
T-763J	Left	1	369 2711	Right	1	369 2710
T-763L	Left	1	369 9523	Right	1	369 9522
T-763M	Left	1	371 3513	Right	1	371 3512
T-765J	Left	1	369 2713	Right	1	369 2712
T-765L	Left	1	369 2719	Right	1	369 2718
T-766C	(* 29-113)	1	369 1541		-	... .
	(* 29-114)	1	371 5002		-	... .
T-766J	Left	1	369 2715	Right	1	369 2714
T-766L	Left	1	369 9527	Right	1	369 9526
T-766M	Left	1	371 3515	Right	1	371 3514
T-7U1J	Left	1	369 3601	Right	1	369 3600
T-7U3J	Left	1	369 3603	Right	1	369 3602
T-7U5J	Left	1	369 2717	Right	1	369 2716
T-7U6J	Left	1	369 3605	Right	1	369 3604
T-7V1J	Left	1	371 1307	Right	1	371 1306
T-7V3J	Left	1	371 1309	Right	1	371 1308
T-7V3J	Left	1	371 1309	Right	1	371 1308
T-7V6J	Left	1	371 1311	Right	1	371 1310
T-851C		1	371 5000		-	... .
T-851G		1	371 5000		-	... .
T-851J	Left	1	372 2841	Right	1	372 2840
T-851L	Left	1	369 9521	Right	1	369 9520
T-851M	Left	1	371 3511	Right	1	371 3510
T-851Q		2	369 3985		-	... .
T-853C		1	371 5001		-	... .

T-853G		1	371 5001		–	...	....
T-853J	Left	1	372 2843	Right	1	372	2842
T-853L	Left	1	372 0031	Right	1	372	0030
T-853M	Left	1	371 3513	Right	1	371	3512
T-853Q		2	369 4096		–	...	....
T-855J	Left	1	372 2845	Right	1	372	2844
T-855L	Left	1	372 0033	Right	1	372	0032
T-855N	Left	1	371 8427	Right	1	371	8426
T-855Q		2	369 4097		–	...	....
T-856C		1	372 0042		–	...	....
T-856G		1	372 0042		–	...	....
T-856J	Left	1	372 2847	Right	1	372	2846
T-856L	Left	1	372 0035	Right	1	372	0034
T-856M	Left	1	372 0169	Right	1	372	0168
T-856N	Left	1	372 0147	Right	1	372	0146
T-856Q		2	369 4098		–	...	....

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T-471A		1	366 9658		–	...	....
T-471B		1	366 9654		–	...	....
T-471C		1	367 4074		–	...	....
T-471K	Left	1	366 9683	Right	1	366	9682
T-471Y	Left	1	367 5625	Right	1	367	5624
T-471L	Left	1	366 9667	Right	1	366	9666
T-471M	Left	1	361 0619	Right	1	361	0618
T-472C		1	366 9232		–	...	....
T-472M	Left	1	366 9951	Right	1	366	9950
T-473A		1	366 9659		–	...	....
T-473B		1	366 9655		–	...	....
T-473C		1	367 4075		–	...	....
T-473K	Left	1	366 9685	Right	1	366	9684
T-473Y	Left	1	367 5627	Right	1	367	5626
T-473L	Left	1	366 9669	Right	1	366	9668
T-473M	Left	1	361 0621	Right	1	361	0620
T-474A		1	366 9660		–	...	....
T-474B		1	366 9656		–	...	....
T-474C		1	367 4076		–	...	....
T-474K	Left	1	366 9687	Right	1	366	9686
T-474Y	Left	1	367 5629	Right	1	367	5628
T-474L	Left	1	366 9671	Right	1	366	9670
T-474M	Left	1	361 0623	Right	1	361	0622
T-476A		1	366 9661		–	...	....
T-476B		1	366 9657		–	...	....
T-476X	Left	1	361 0979		–	...	....
T-476C		1	367 4077		–	...	....
T-476K	Left	1	366 9689	Right	1	366	9688
T-476Y	Left	1	367 5631	Right	1	367	5630
T-476L	Left	1	366 9673	Right	1	366	9672
T-476Z	Left	1	361 0981	Right	1	361	0980
T-476M	Left	1	361 0625	Right	1	361	0624

1975 Thru 1978 - PACER

T-521E		1	367 5500		–	...	....
T-521F		1	367 5504		–	...	....
T-521K	Left	1	369 1241	Right	1	369	1240
T-521Q		2	367 5526		–	...	....
T-521N	Left	1	367 5519	Right	1	367	5518
T-523E		1	367 5501		–	...	....
T-523EZ		1	369 4987		–	...	....
T-523F		1	367 5505		–	...	....
T-523K	Left	1	369 1243	Right	1	369	1242
T-523Q		2	367 5528		–	...	....
T-523N	Left	1	367 5521	Right	1	367	5520
T-525E		1	367 5502		–	...	....
T-525F		1	367 5506		–	...	....
T-525K	Left	1	369 1245	Right	1	369	1244
T-525Q		2	367 5530		–	...	....

T-525N	Left	1	367 5523	Right	1	367 5522	
T-526E		1	367 5503		-	... .	
T-526F		1	367 5507		-	... .	
T-526K	Left	1	369 1247	Right	1	369 1246	
T-526Q		2	367 5532		-	... .	
T-526N	Left	1	367 5525	Right	1	367 5524	
T-528F		1	367 5508		-	... .	
T-528Q		2	367 5534		-	... .	
T-583F		1	367 5508		-	... .	
T-583Q		2	367 5534		-	... .	
T-585F		1	367 5508		-	... .	
T-585Q		2	367 5534		-	... .	
T-586F		1	367 5508		-	... .	
T-586Q		2	367 5534		-	... .	
T-621E		1	367 5500		-	... .	
T-621F		1	367 5504		-	... .	
T-621K	Left	1	369 1669	Right	1	369 1668	
T-621N	Left	1	367 5519	Right	1	367 5518	
T-621Q	(* 29-92)	2	367 5526		-	... .	
	(* 29-93). *(Use 371 1218)*	2	369 2467		-	... .	
T-621S		1	369 3435		-	... .	
T-623E		1	367 5501		-	... .	
T-623F		1	367 5505		-	... .	
T-623K	Left	1	369 1671	Right	1	369 1670	
T-623N	Left	1	367 5521	Right	1	367 5520	
T-623Q	(* 29-92)	2	367 5528		-	... .	
	(* 29-93)	2	369 2468		-	... .	
T-623S		1	369 3436		-	... .	
T-625E		1	367 5502		-	... .	
T-625F		1	367 5506		-	... .	
T-625K	Left	1	369 1673	Right	1	369 1672	
T-625N	Left	1	367 5523	Right	1	367 5522	
T-625Q	(* 29-92)	2	367 5530		-	... .	
	(* 29-93)	2	369 2469		-	... .	
T-625S		1	369 3437		-	... .	
T-626E		1	367 5503		-	... .	
T-626F		1	367 5507		-	... .	
T-626K	Left	1	369 1675	Right	1	369 1674	
T-626N	Left	1	367 5525	Right	1	367 5524	
T-626Q	(* 29-92)	2	367 5532		-	... .	
	(* 29-93)	2	369 2470		-	... .	
T-626S		1	369 3438		-	... .	
T-628F		1	367 5508		-	... .	
T-628Q	(* 29-92)	2	367 5534		-	... .	
	(* 29-93)	2	369 2471		-	... .	
T-673E		1	371 1098		-	... .	
T-676E		1	371 1099		-	... .	
T-683F		1	367 5508		-	... .	
T-683Q	(* 29-92)	2	367 5534		-	... .	
	(* 29-93)	2	369 2471		-	... .	
T-685F		1	367 5508		-	... .	
T-685Q	(* 29-92)	2	367 5534		-	... .	
	(* 29-93)	2	369 2471		-	... .	
T-686F		1	367 5508		-	... .	
T-686Q	(* 29-92)	2	367 5534		-	... .	
	(* 29-93)	2	369 2471		-	... .	
T-721E		1	369 3534		-	... .	
T-721F		1	371 2234		-	... .	
T-721J	Left	1	369 2455	Right	1	369 2454	
T-721L	Left	1	371 2261	Right	1	371 2260	
T-721Q	(* 29-99). *(Use 371 1218)*	2	369 2467		-	... .	
	(* 29-100)	2	371 1218		-	... .	
T-723E		1	369 3535		-	... .	
T-723F		1	371 2235		-	... .	
T-723J	Left	1	369 2457	Right	1	369 2456	
T-723L	Left	1	371 2263	Right	1	371 2262	
T-723Q	(* 29-99)	2	369 2468		-	... .	
	(* 29-100)	2	371 1219		-	... .	
T-723R	(* 29-99)	2	371 2422		-	... .	
	(* 29-100)	2	371 2507		-	... .	

T-725E	.....	1	369 3536	.....	-	...	....
T-725F	.....	1	371 2236	.....	-	...	....
T-725J	Left	1	369 2459	Right	1	369	2458
T-725L	Left	1	371 2265	Right	1	371	2264
T-725Q	(* 29-99).....	2	369 2469	.....	-	...	....
	(* 29-100).....	2	371 1220	.....	-	...	....
T-726E	.....	1	369 3537	.....	-	...	....
T-726F	.....	1	371 2237	.....	-	...	....
T-726J	Left	1	369 2461	Right	1	369	2460
T-726L	Left	1	371 2267	Right	1	371	2266
T-726Q	(* 29-99).....	2	369 2470	.....	-	...	....
	(* 29-100).....	2	371 1221	.....	-	...	....
T-72AF	.....	1	371 2238	.....	-	...	....
T-72AL	Left	1	371 2269	Right	1	371	2268
T-72AQ	(* 29-99).....	2	371 2510	.....	-	...	....
	(* 29-100).....	2	371 1222	.....	-	...	....
T-72BF	.....	1	371 2238	.....	-	...	....
T-72BL	Left	1	371 2269	Right	1	371	2268
T-72BQ	(* 29-99).....	2	371 2510	.....	-	...	....
	(* 29-100).....	2	371 1222	.....	-	...	....
T-72DF	.....	1	371 2238	.....	-	...	....
T-72DL	Left	1	371 2269	Right	1	371	2268
T-72DQ	(* 29-99).....	2	371 2510	.....	-	...	....
	(* 29-100).....	2	371 1222	.....	-	...	....
T-72EF	.....	1	371 2238	.....	-	...	....
T-72EL	Left	1	371 2269	Right	1	371	2268
T-72EQ	(* 29-99).....	2	371 2510	.....	-	...	....
	(* 29-100).....	2	371 1222	.....	-	...	....
T-821J	Left	1	369 4007	Right	1	369	4006
T-821K	Left	1	369 3757	Right	1	369	3756
T-821Q	.....	2	369 3985	.....	-	...	....
T-821U	Left	1	369 3777	Right	1	369	3776
T-823J	Left	1	369 4009	Right	1	369	4008
T-823K	Left ..... *(Use 372 4123)*	1	369 3759	Right .... *(Use 372 4122)*	1	369	3758
T-823Q	.....	2	369 4096	.....	-	...	....
T-823R	.....	2	372 0247	.....	-	...	....
T-823U	Left	1	369 3779	Right .... *(Use 372 4132)*	1	369	3778
T-825J	Left	1	369 4011	Right	1	369	4010
T-825K	Left ..... *(Use 372 4125)*	1	369 3761	Right .... *(Use 372 4124)*	1	369	3760
T-825Q	.....	2	369 4097	.....	-	...	....
T-825U	Left ..... *(Use 372 4135)*	1	369 3781	Right .... *(Use 372 4134)*	1	369	3780
T-826J	Left	1	369 4013	Right	1	369	4012
T-826K	Left ..... *(Use 372 4127)*	1	369 3763	Right .... *(Use 372 4126)*	1	369	3762
T-826Q	.....	2	369 4098	.....	-	...	....
T-826U	Left ..... *(Use 372 4137)*	1	369 3783	Right .... *(Use 372 4136)*	1	369	3782
T-827J	Left	1	369 4015	Right	1	369	4014
T-827K	Left ..... *(Use 372 4129)*	1	369 3765	Right	1	369	3764
T-827Q	.....	2	369 4099	.....	-	...	....
T-827U	Left ..... *(Use 372 4139)*	1	369 3785	Right .... *(Use 372 4132)*	1	369	3784
T-82AQ	.....	2	369 4099	.....	-	...	....
T-82BQ	.....	2	369 4099	.....	-	...	....
T-82DQ	.....	2	369 4099	.....	-	...	....
T-921N	Left	1	372 0443	Right	1	372	0442
T-921P	Left	1	372 0373	Right	1	372	0372
T-923N	Left	1	372 0445	Right	1	372	0444
T-923P	Left	1	372 0375	Right	1	372	0374
T-925N	Left	1	372 0447	Right	1	372	0446
T-925P	Left	1	372 0377	Right	1	372	0376
T-926N	Left	1	372 0449	Right	1	372	0448
T-926P	Left	1	372 0379	Right	1	372	0378
T-927N	Left	1	372 0451	Right	1	372	0450
T-927P	Left	1	372 0381	Right	1	372	0380

1978 - CONCORD AND AMX

T-811A	.....	1	369 3796	.....	-	...	....
T-811B	.....	1	369 3806	.....	-	...	....
T-811C	.....	1	372 0176	.....	-	...	....
T-811E	.....	1	369 3706	.....	-	...	....
T-811F	.....	1	369 3650	.....	-	...	....
T-811G	.....	1	372 0180	.....	-	...	....

T-811K	Left	1	369 3757	Right	1	369 3756
T-811M	Left	1	372 9367	Right	1	372 9366
T-811Q		2	369 3688		-	... .
T-811R		2	371 7682		-	... .
T-811T		2	369 3688		-	... .
T-811U	Left	1	369 3777	Right	1	369 3776
T-813A		1	369 3797		-	... .
T-813B		1	369 3807		-	... .
T-813C		1	372 0177		-	... .
T-813E		1	369 3707		-	... .
T-813F		1	369 3651		-	... .
T-813G		1	372 0181		-	... .
T-813K	Left ***(Use 372 4123)***	1	369 3759	Right ***(Use 372 4122)***	1	369 3758
T-813M	Left	1	372 9369	Right	1	372 9368
T-813Q		2	369 3689		-	... .
T-813R		2	372 0248		-	... .
T-813T		2	369 3689		-	... .
T-813U	Left	1	369 3779	Right ***(Use 372 4132)***	1	369 3778
T-815A		1	369 3798		-	... .
T-815B		1	369 3808		-	... .
T-815E		1	369 3708		-	... .
T-815F		1	369 3652		-	... .
T-815K	Left ***(Use 372 4125)***	1	369 3761	Right ***(Use 372 4124)***	1	369 3760
T-815R		2	371 7683		-	... .
T-815Q		2	369 3690		-	... .
T-815T		2	369 3690		-	... .
T-815U	Left ***(Use 372 4135)***	1	369 3781	Right ***(Use 372 4134)***	1	369 3780
T-816A		1	369 3799		-	... .
T-816B		1	369 3809		-	... .
T-816C		1	372 0178		-	... .
T-816E		1	369 3709		-	... .
T-816F		1	369 3653		-	... .
T-816G		1	372 0182		-	... .
T-816K	Left ***(Use 372 4127)***	1	369 3763	Right ***(Use 372 4126)***	1	369 3762
T-816M	Left	1	372 9371	Right	1	372 9370
T-816P	Left	1	372 4191	Right	1	372 4190
T-816Q		2	369 3691		-	... .
T-816R		2	371 7684		-	... .
T-816T		2	369 3691		-	... .
T-816U	Left ***(Use 372 4137)***	1	369 3783	Right ***(Use 372 4136)***	1	369 3782
T-817A		1	369 3800		-	... .
T-817B		1	369 3810		-	... .
T-817E		1	369 3710		-	... .
T-817F		1	369 3654		-	... .
T-817K	Left ***(Use 372 4129)***	1	369 3765	Right	1	369 3764
T-817Q		2	369 3692		-	... .
T-817T		2	369 3692		-	... .
T-817U	Left ***(Use 372 4139)***	1	369 3785	Right ***(Use 372 4138)***	1	369 3784
T-81AQ		2	369 3692		-	... .
T-81AT		2	369 3692		-	... .
T-81BQ		2	369 3692		-	... .
T-81BT		2	369 3692		-	... .
T-81DQ		2	369 3692		-	... .
T-81DT		2	369 3692		-	... .
T-911N	Left	1	372 0353	Right	1	372 0352
T-911P	Left	1	372 0373	Right	1	372 0372
T-913B		1	373 1841		-	... .
T-913J		1	372 0332		-	... .
T-913N	Left	1	372 0355	Right	1	372 0354
T-913P	Left	1	372 0375	Right	1	372 0374
T-915N	Left	1	372 0357	Right	1	372 0356
T-915P	Left	1	372 0377	Right	1	372 0376
T-916J		1	372 0334		-	... .
T-916N	Left	1	372 0359	Right	1	372 0358
T-916P	Left	1	372 0379	Right	1	372 0378
T-917N	Left	1	372 0361	Right	1	372 0360
T-917P	Left	1	372 0381	Right	1	372 0380

29.157–1 FRAME, Front Seat Center Cushion

74/75	16 (WCC)			1	362 5094
73	19-89...(Incl. Spring)			1	360 5891
73	70 (WCC)			1	362 5094

29.157–2 BOARD, Front Seat Center Cushion

74/75	16 (WCC)			1	362 5093
73	70 (WCC)			1	362 5093

29.157–3 ATTACHING PARTS, Board To Frame

SCREW, Tapping	74/75	16 (WCC)...(Incl. Washer)	29.158	4	400 3931
SCREW, Tapping	73	70 (WCC)...(Incl. Washer)	29.158	4	400 3931

29.158–1 BRACKET, Front Seat Center Cushion Mounting Front

73	10-80 (WBS-WCC)			1	357 4416
74/75	16			1	361 4918
73	70 (WCC)			1	361 4918

29.158–2 BRACKET, Front Seat Center Cushion Mounting Rear

73	10-80 (WBS-WCC)			1	357 4420
74/75	16			1	361 4919
73	70 (WCC)			1	361 4919

29.158–3 ATTACHING PARTS, Bracket To Cushion Frame

SCREW, Tapping	74/75	16 (WBS-WCC)	29.158	4	400 3931
SCREW, Tapping	73	10-80 (WBS-WCC)	29.131	4	400 1933
SCREW, Tapping	73	70 (WBS-WCC)	29.158	4	400 3931

29.159–1 PAD, Front Seat Center Cushion

74/75	16 (WCC)			1	367 8712
73	19-89			1	350 8163
73	70 (WCC)			1	362 5095

29.159–2 SUPPORT, Front Seat Center Cushion Pad

73	19-89			1	351 9278

29.159–3 PROTECTOR, Front Seat Center Pad

73	19-89			1	352 9289

29.159–4 FILLER, Front Seat Center Cushion

74/75	16 (WCC)			1	362 5096
73	70 (WCC)			1	362 5096

29.160 COVER, Front Seat Center Cushion Bracket

LEFT

74/75	16 (WCA-WCC)			1	365 4049 NC
73	70 (WCA-WCC)			1	365 4049 NC

RIGHT

74/75	16 (WCA-WCC)			1	365 4048 NC
73	70 (WCA-WCC)			1	365 4048 NC

29.161 UPHOLSTERY, Front Seat Center Cushion (Cover Assembly)

1973

T-341		1	366 8431
T-343		1	366 8436
T-344		1	366 8437
T-346		1	366 8438
T-348		1	366 8913
T-351		1	366 8439
T-353		1	366 8440
T-354		1	366 8441
T-356		1	366 8442
T-381		1	366 8439
T-383		1	366 8440
T-384		1	366 8441
T-386		1	366 8442

1974 - 1975 (* 29-77)

T-431	1	361	0576
T-433	1	361	0577
T-434	1	361	0578
T-436	1	361	0579
T-438	1	361	0580
T-551	1	361	0576
T-553	1	367	5987
T-554	1	367	5988
T-556	1	367	5989
T-558	1	367	5990

'9.168–1 PAD, Front Seat Cushion

73	WBS	2	364	8372
77/	01 (WFS)(WNRS)	1	363	8457
73/77	01 (WIRS)	2	363	8458
78	01 (WIRS)	2	371	1774
73/76	01-40 (WFS)(WNRS)...(1-1/2" Thick)	1	363	8457
73/76	01-40 (WFS)(WNRS)...(2" Thick)	1	362	7551
74/75	01-40 (WBS-Except "T" Trims)	2	367	7990
75	03 (WBS-"T" Trims)	2	367	1682
76/77	03-40 (WBS-* 29-99)	2	367	7990
78	01-40 (WBS)	2	367	7990
73	10-80 (WFS)(WNRS)...(1-1/2" Thick)	1	349	7432
73	10-80 (WFS)(WNRS)...(2" Thick)	1	348	6584
73	10-80 (WIRS)...(1-1/2" Thick)	2	349	7430
73	10-80 (WIRS)...(2" Thick)	2	349	7431
74	15-18-85-88 (WIRS)	2	367	7901
74	15-18-85-88 (WFS)(WNRS)	1	367	7900
74	16 (WIRS)	2	368	1738
75/	16 (WIRS)	2	367	7901
74/	16 (WNRS)	1	367	5813
74/77	16 (WBS-* 29-99)	2	367	1682
77/	16-40-60 (WBS-* 29-100)	2	369	4960
77/	40 (WNRS)	1	363	8457
75/	60 (WNRS)	1	367	8511
75/77	60 (WIRS)	2	367	8512
78	60 (WIRS-Except D/L Pkg.)	2	367	8512
78	60 (WIRS-D/L Pkg.)	2	371	1774
75/76	60 (WBS-* 29-92)	2	367	7041
76	60 (WBS-* 29-93)	2	367	1682
77	60 (WBS-Except Levi Trim-* 29-99)	2	367	1682
74	70	2	367	1682
75/	80 (WIRS)	2	368	1738
75/	80 (WFS)	1	367	5813

9.168–3 SUPPORT, Front Seat Cushion Pad

73	WBS	2	362	7972
73/76	01-40 (WFS)(WNRS)	1	362	7548
77/	01 (WFS)(WNRS)	1	362	7548
73/	01 (WIRS)	2	362	7549
73	10-80 (WFS)(WNRS)	1	345	8646
73	10-80 (WIRS)	2	345	8647
77	40 (WNRS)	1	362	7548

9.168–4 PROTECTOR, Front Seat Cushion Edge

73/	01-40-60 (WFS)(WNRS)...(40" x 3")	2	362	7528
73/	01-60 (WIRS)(WNRS)...(56" x 3")	2	362	7547
73/	10-80 (WFS)(WNRS) *(Use 362 7547)*	2	345	8643
73/	10-80 (WIRS)	AR	345	8649
77	40 (WNRS)	2	362	7528
75/	60 (WNRS)(WIRS)...(21" x 4")	2	368	2437

9.170–1 HEADREST ASSEMBLY, Front Seat Back (Complete)(Less Upholstery–* 29-3)

73/77	01 (WFS)(WIRS)	2	364	8134
78	01 (WFS)	2	364	8134
74	*01 (Fleet-WFS)(Fleet-WIRS) (Ord. 1-363 9231, 1-364 8134, 2-400 4707)*	2	367	3367

78	01-60 (WIRS)	.....	2	371 0626
73/	10-80 (WFS)(WNRS)	.....	2	364 8134
73	10-80 (WIRS)	.....	2	364 7048
74/	10-80 (WIRS)	.....	2	367 8287
74	*10-80 (Fleet-WFS)(Fleet-WNRS) (Ord. 1-363 9231, 1-364 8134, 2-400 4707)*	.....	2	367 3367
75/77	60 (WIRS)	.....	2	367 9715

29.170-2 CLIP, Headrest Post Retainer

74/	*01 (Fleet-WFS)(Fleet-WIRS)*	.....	2	363 9231
74/	*10-80 (Fleet-WFS)(Fleet-WNRS)*	.....	2	363 9231

29.170-3 ATTACHING PARTS, Clip To Post

CLIP	*74*	*01 (Fleet-WFS)(Fleet-WIRS)*	12.078	4	400 4707
CLIP	*74/*	*10-80 (Fleet-WFS)(Fleet-WNRS)*	12.078	4	400 4707

29.172-1 UPHOLSTERY, Front Seat Back Headrest

1973

		(WFS)	(WNRS)	(WIRS)
T-331	2	366 8896	... .	366 8896
T-333	2	366 8897	... .	366 8897
T-334	2	366 8898	... .	366 8898
T-336	2	366 8899	... .	366 8899
T-338	2	... .	... .	366 9502
T-351	2	366 8896	366 8896	366 8409
T-353	2	366 8897	366 8897	366 8410
T-354	2	366 8898	366 8898	366 8411
T-356	2	366 8899	366 8899	366 8412
T-381	2	366 8896	366 8896	366 8409
T-383	2	366 8897	366 8897	366 8410
T-384	2	366 8898	366 8898	366 8411
T-386	2	366 8899	366 8899	366 8412

1974 Thru 1976 (* 29-77)

T-411		2	366 8896
T-413		2	366 8897
T-414		2	366 8898
T-416	(* 29-70)	2	366 8899
	(* 29-71)	2	368 5955
T-418		2	366 9502
T-431A		2	366 8896
T-431B		2	366 8896
T-431C		2	366 8896
T-431D		2	366 8896
T-431E		2	366 8896
T-431F		2	366 8896
T-431K		2	361 0568
T-431L		2	361 0329
T-431M		2	361 0564
T-431N		2	361 0529
T-431S		2	366 8896
T-432		2	366 8896
T-433A		2	366 8897
T-433B		2	366 8897
T-433C		2	366 8897
T-433D		2	366 8897
T-433E		2	366 8897
T-433F		2	366 8897
T-433K		2	361 0569
T-433L		2	361 0330
T-433M		2	361 0565
T-433S		2	366 8897
T-434A		2	366 8898
T-434B		2	366 8898
T-434C		2	366 8898
T-434D		2	366 8898
T-434E		2	366 8898
T-434F		2	366 8898
T-434K		2	361 0570

T-434L	2	361	0331
T-434M	2	361	0566
T-434S	2	366	8898
T-436A	2	366	8899
T-436B	2	366	8899
T-436C	2	366	8899
T-436D	2	366	8899
T-436E	2	366	8899
T-436F	2	366	8899
T-436K	2	361	0571
T-436L	2	361	0332
T-436M	2	361	0567
T-436S	2	366	8899
T-436Z	2	361	0657
T-438L	2	361	0334
T-471A	2	366	8896
T-471B	2	366	8896
T-471C	2	366	8896
T-471K	2	361	0568
T-471Y	2	361	0564
T-471L	2	361	0329
T-471M	2	361	0564
T-472	2	366	8896
T-473A	2	366	8897
T-473B	2	366	8897
T-473C	2	366	8897
T-473K	2	361	0569
T-473Y	2	361	0565
T-473L	2	361	0330
T-473M	2	361	0565
T-474A	2	366	8898
T-474B	2	366	8898
T-474C	2	366	8898
T-474K	2	361	0570
T-474Y	2	361	0566
T-474L	2	361	0331
T-474M	2	361	0566
T-476A	2	366	8899
T-476B	2	366	8899
T-476C	2	366	8899
T-476K	2	361	0571
T-476Y	2	361	0567
T-476L	2	361	0332
T-476Z	2	361	0567
T-476M	2	361	0567
T-511	2	366	8896
T-513	2	368	5953
T-514	2	368	5954
T-516 (Except "U" And "N" Trims)	2	368	5955
T-516N	2	368	6217
T-516U	2	368	6151
T-518	2	368	5349
T-521K	2	368	2617
T-521N	2	368	2621
T-523K	2	368	2618
T-523N	2	368	2622
T-525K	2	368	2619
T-525N	2	368	2623
T-526K	2	368	2620
T-526N	2	368	2624
T-538	2	368	5349
T-548	2	368	5349
T-551E	2	366	8896
T-551F	2	366	8896
T-551G	2	366	8896
T-551J	2	368	6033
T-551L	2	368	6024
T-551M	2	361	0564
T-551N	2	361	0529

T-553E	2	368 5953
T-553F	2	368 5953
T-553G	2	368 5953
T-553J	2	368 6034
T-553L	2	368 6025
T-553M	2	368 6037
T-554E	2	368 5954
T-554F	2	368 5954
T-554G	2	368 5954
T-554J	2	368 6035
T-554L	2	368 6026
T-554M	2	368 6038
T-556E	2	368 5955
T-556F	2	368 5955
T-556G	2	368 5955
T-556J	2	368 6036
T-556L	2	368 6027
T-556M	2	368 6039
T-561A	2	366 8896
T-561B	2	366 8896
T-561C	2	366 8896
T-561J	2	368 6033
T-561L	2	368 6024
T-561M	2	361 0564
T-563A	2	368 5953
T-563B	2	368 5953
T-563C	2	368 5953
T-563J	2	368 6034
T-563L	2	368 6025
T-563M	2	368 6037
T-564A	2	368 5954
T-564B	2	368 5954
T-564C	2	368 5954
T-564J	2	368 6035
T-564L	2	368 6026
T-564M	2	368 6038
T-566A	2	368 5955
T-566B	2	368 5955
T-566C	2	368 5955
T-566J	2	368 6036
T-566L	2	368 6027
T-566M	2	368 6039
T-568	2	368 5349
T-611	2	366 8896
T-613	2	368 5953
T-614	2	368 5954
T-616 (Except "U" And "T" Trims)	2	368 5955
T-616N	2	368 6217
T-616U	2	368 6151
T-618	2	368 5349
T-638	2	368 5349
T-648	2	368 5349
T-668	2	368 5349
T-621K	2	369 6533
T-621N	2	368 2621
T-623K	2	369 6534
T-623N	2	368 2622
T-625K	2	369 6535
T-625N	2	368 2623
T-626K	2	369 6536
T-626N	2	368 2624
T-651E	2	366 8896
T-651F	2	366 8896
T-651G	2	366 8896
T-651J	2	369 1526
T-651L	2	368 6024
T-651M	2	361 0564
T-651N	2	369 6515
T-653E	2	368 5953
T-653F	2	368 5953

T-653G		2	368	5953
T-653J		2	369	1527
T-653L		2	368	6025
T-653M		2	368	6037
T-654E		2	368	5954
T-654F		2	368	5954
T-654G		2	368	5954
T-654J		2	369	1528
T-654L		2	368	6026
T-654M		2	368	6038
T-656E		2	368	5955
T-656F		2	368	5955
T-656G		2	368	5955
T-656J		2	369	1529
T-656L		2	368	6027
T-656M		2	368	6039
T-656N		2	369	6515
T-661A		2	366	8896
T-661B		2	366	8896
T-661C		2	366	8896
T-661J	(* 29-78)	2	369	6696
	(* 29-79)	2	369	5920
T-661L		2	368	6025
T-661M		2	361	0564
T-663A		2	368	5953
T-663B		2	368	5953
T-663C		2	368	5953
T-663J	(* 29-78)	2	369	6697
	(* 29-79)	2	369	5921
	(* 29-98)	2	368	6034
T-663L		2	368	6025
T-663M		2	368	6037
T-664A		2	368	5954
T-664B		2	368	5954
T-664C		2	368	5954
T-664J		2	368	6035
T-664L		2	368	6026
T-664M		2	368	6038
T-666A		2	368	5955
T-666B		2	368	5955
T-666C		2	368	5955
T-666J	(* 29-78)	2	368	6036
	(* 29-79)	2	369	5923
	(* 29-98)	2	368	6036
T-666L		2	368	6027
T-666M		2	368	6039

1977 - 01

77	(Berry)(WFS)(WNRS)	.....	2	369	5523
77	(Berry-WIRS)	.....	2	371	1658
77	(Black)(WFS)(WNRS)	.....	2	366	8896
77	(Black-WIRS)	.....	2	371	1656
77	(Blue)(WFS)(WNRS)	.....	2	368	5953
77	(Blue-WIRS)	.....	2	371	1657
77	(Tan)(WFS)(WNRS)	.....	2	368	5955
77	(Tan-WIRS)	.....	2	369	6539
77	(White-WIRS)	.....	2	371	1659

1977 - 16-80

77	(Beige-Vinyl-Except "M" Trim-* 29-118)	.....	2	371	3084
77	(Berry-Vinyl-WIRS-* 29-117)	.....	2	371	1928
77	(Berry-Vinyl-WIRS-* 29-118)	.....	2	371	3773
77	(Berry-Brampton Plaid Cloth)	.....	2	369	9096
77	(Berry-Hyde Park Cloth)	.....	2	371	1936
77	(Black-Vinyl)(WFS)(WNRS)	.....	2	366	8896
77	(Black-Vinyl-WIRS-Except "M" Trim)	.....	2	371	1926
77	(Black-Vinyl-WIRS-Used On "M" Trim)	.....	2	371	3501
77	(Black-Brampton Plaid Cloth)	.....	2	369	9094
77	(Black-Hunter's Plaid Cloth)	.....	2	371	5750
77	(Black-Hyde Park Cloth)	.....	2	371	1934

77	(Blue-Vinyl)(WFS)(WNRS)	2	368	5953
77	(Blue-Vinyl-WIRS-Except "M" Trim-* 29-117)	2	371	1927
77	(Blue-Vinyl-WIRS-Except "M" Trim-* 29-118)	2	371	3772
77	(Blue-Vinyl-WIRS-Used On "M" Trim)	2	371	3502
77	(Blue-Brampton Plaid Cloth)	2	369	9095
77	(Blue-Hunter's Plaid Cloth)	2	371	5751
77	(Blue-Hyde Park Cloth)	2	371	1935
77	(Tan-Vinyl)(WFS)(WNRS)	2	369	9595
77	(Tan-Vinyl-WIRS-Except "M" Trim-* 29-117)	2	371	1929
77	(Tan-Vinyl-WIRS-Used On "M" Trim)	2	371	3503
77	(Tan-Brampton Plaid Cloth-Except "N" Trim-* 29-117)	2	369	9097
77	(Tan-Hunter's Plaid Cloth)	2	371	5752
77	(Tan-Hyde Park Cloth)	2	371	1937
77	(Tan-Cloth-"N" Trims)	2	369	6515

1977 - 60

77	(Beige-Soft Feel Vinyl-* 29-118)	2	371	2988
77	(Berry-Cloth-* 29-117)	2	371	1304
77	(Berry-Vinyl-* 29-117)	2	371	2289
77	(Berry-Soft Feel Vinyl-* 29-118)	2	371	2987
77	(Black-Cloth-* 29-117)	2	371	1302
77	(Black-Vinyl-* 29-117)	2	371	2287
77	(Black-Soft Feel Vinyl-* 29-118)	2	371	2985
77	(Blue-Cloth-* 29-117)	2	371	1303
77	(Blue-Vinyl-* 29-117)	2	371	2288
77	(Blue-Soft Feel Vinyl-* 29-118)	2	371	2986
77	(Tan-Cloth-* 29-117)	2	371	1305
77	(Tan-Vinyl-* 29-117)	2	371	2290
77	(White-Vinyl)	2	371	2291

1978 - 01

T-811A		2	371	7492
T-811B		2	371	7497
T-811C		2	366	8896
T-811E		2	371	7492
T-811F		2	371	7497
T-811G		2	366	8896
T-811K	(* 29-128)	2	371	2975
	(* 29-129 And * 29-135)	2	372	4492
	(* 29-136)	2	372	5132
T-811U	(* 29-135)	2	371	2985
	(* 29-136)	2	372	5142
T-811M		2	372	9699
T-813A		2	371	7493
T-813B		2	371	7498
T-813C		2	371	3442
T-813E		2	371	7493
T-813F		2	371	7498
T-813G		2	371	3442
T-813K	(* 29-128) *(Use 372 4493)*	2	371	2976
	(* 29-129 And * 29-135)	2	372	4493
	(* 29-136)	2	372	5133
T-813M		2	372	9700
T-813U	(* 29-135)	2	371	2986
	(* 29-136)	2	372	5143
T-815A		2	371	7494
T-815B		2	371	7499
T-815E		2	371	7494
T-815F		2	371	7499
T-815K	(* 29-128) *(Use 372 4494)*	2	371	2977
	(* 29-129 And * 29-135)	2	372	4494
	(* 29-136)	2	372	5134
T-815U	(* 29-135)	2	371	2987
	(* 29-136)	2	372	5144
T-816A		2	371	7495
T-816B		2	371	7500
T-816C		2	371	2618
T-816E		2	371	7495
T-816F		2	371	7500
T-816G		2	371	2618

T-816K	(* 29-128)	*(Use 372 4495)*	2	371 2978
	(* 29-129 And * 29-135)		2	372 4495
	(* 29-136)		2	372 5135
T-816M			2	372 9701
T-816P			2	372 4243
T-816U	(* 29-135)		2	371 2988
	(* 29-136)		2	372 5145
T-817A			2	371 7496
T-817B			2	371 7501
T-817E			2	371 7496
T-817F			2	371 7501
T-817K	(* 29-128)		2	371 2979
	(* 29-129 And * 29-135)		2	372 4496
	(* 29-136)		2	372 5136
T-817U	(* 29-135)		2	371 2989
	(* 29-136)		2	372 5146
T-911N			2	372 2622
T-911P			2	372 2627
T-913B			2	373 1847
T-913N			2	372 2623
T-913P			2	372 2628
T-915N			2	372 2624
T-915P			2	372 2629
T-916N			2	372 2625
T-916P			2	372 2630
T-917N			2	372 2626
T-917P			2	372 2631

1978 - 16-80

T-851C			2	366 8896
T-851G			2	366 8896
T-851J			2	372 2880
T-851L			2	371 1926
T-853C			2	371 3442
T-853G			2	371 3442
T-853J			2	372 2881
T-853L			2	371 3772
T-853M			2	371 0786
T-855J			2	372 2882
T-855L			2	371 3773
T-855N			2	371 8435
T-856C			2	371 2618
T-856G			2	371 2618
T-856J			2	372 2883
T-856L			2	371 3084
T-856M			2	371 0787
T-856N			2	371 0783

1978 - 60

T-821J			2	371 2885
T-821K	(* 29-128)		2	371 2975
	(* 29-129 And * 29-135)		2	372 4492
	(* 29-136)		2	372 5132
T-821U	(* 29-135)		2	371 2985
	(* 29-136)		2	372 5142
T-823J			2	371 2886
T-823K	(* 29-128)	*(Use 372 4493)*	2	371 2976
	(* 29-129 And * 29-135)		2	372 4493
	(* 29-136)		2	372 5133
T-823U	(* 29-135)		2	371 2986
	(* 29-136)		2	372 5143
T-825J			2	371 2887
T-825K	(* 29-128)	*(Use 372 4494)*	2	371 2977
	(* 29-129 And * 29-135)		2	372 4494
	(* 29-136)		2	372 5134
T-825U	(* 29-135)		2	371 2987
	(* 29-136)		2	372 5144
T-826J			2	371 2888
T-826K	(* 29-128)	*(Use 372 4495)*	2	371 2978
	(* 29-129 And * 29-135)		2	372 4495
	(* 29-136)		2	372 5135

T-826U	(* 29-135)			2	371 2988
	(* 29-136)			2	372 5145
T-827J				2	371 2889
T-827K	(* 29-128)			2	371 2979
	(* 29-129 And * 29-135)			2	372 4496
	(* 29-136)			2	372 5136
T-827U	(* 29-135)			2	371 2989
	(* 29-136)			2	372 5146
T-921N				2	372 9795
T-921P				2	372 2627
T-923N				2	372 9796
T-923P				2	372 2628
T-925N				2	372 9797
T-925P				2	372 2629
T-926N				2	372 9798
T-926P				2	372 2630
T-927N				2	372 9799
T-927P				2	372 2631

29.172-1a ATTACHING PARTS, Upholstery To Headrest Frame And Pad Assembly

RETAINER	73/	10-80 (WIRS)	29.170	2	365 4221	NC
WASHER	73/	10-80 (WIRS)	29.170	4	364 7227	

29.173-1 CASING, Front Seat Back Headrest (Incl. Top Plate, Stop Release, And Knob)

73/	01 (WFS)(WIRS)	.....	2	366 8630
73/	10-80 (WFS)(WNRS)	.....	2	366 8630

29.173-1a KNOB, Front Seat Back Headrest Casing Stop And Release Clip Button

73/	01 (WFS)(WIRS)	.....	2	364 9310
73/	10-80 (WFS)(WNRS)	.....	2	364 9310

29.173-2 ATTACHING PARTS, Casing To Seat Back

CLIP (Steel)	73/	01 (WFS)(WIRS)	27.034	2	361 9653
CLIP (Steel)	73/	10-80 (WFS)(WNRS)	27.034	2	361 9653

29.173-4 COVER, Front Seat Back Headrest Casing Plate (* 29-1 NC)

73/	01 (WFS)(WIRS)	.....	2	363 8105
73/	10-80 (WFS)(WNRS)	.....	2	363 8105

29.173-5 GUIDE, Front Seat Back Headrest Post (Nylon)

73/	(Upper) 10-80 (WIRS)	.....	4	364 8326
73/	(Lower) 10-80 (WIRS)	.....	4	364 8327

29.173-6 LOCK, Front Seat Back Spring Headrest Mounting Panel (Steel)

73/	10-80 (WIRS)	.....	4	364 7311

29.173-6a ATTACHING PARTS, Lock To Mounting Panel

SCREW, Tapping	73/	10-80 (WIRS)	13.510	8	400 2457

29.173-7 BUMPER, Front Seat Back Headrest Post

73/	10-80 (WIRS)	.....	4	366 7817

29.173-8 ESCUTCHEON, Front Seat Back Headrest (Casing)

78	(Beige) 01-60 (WIRS)	.....	2	371 2612
78	(Berry) 01 (WIRS)	.....	2	368 1785
75/	(Berry) 60	.....	2	368 1785
78	(Black) 01 (WIRS)	.....	2	368 1783
75/	(Black) 60	.....	2	368 1783
78	(Blue) 01 (WIRS)	.....	2	368 1784
75/	(Blue) 60	.....	2	368 1784
78	(Flax) 01-60 (WIRS)	.....	2	371 2613
75/77	(Tan) 60	.....	2	368 1786
77	(White) 60	.....	2	368 1787

29.174-2 CATCH, Front Seat Back Headrest Post Friction

73/		27.030	2	344 2174

29.174-3 CLIP, Front Seat Back Headrest Post Friction

73/		.....	2	362 6115

29.182 UPHOLSTERY, Rear Seat Cushion (Cover Assembly)

1973 - GREMLIN		–	–	40
T-301B ..... *(Use 361 0247)*	1	... .	... .	366 2634
T-301BS Lower	1	... .	... .	366 9156
Upper	1	... .	... .	361 0258
T-301BXX ..... *(Use 361 0247)*	1	... .	... .	366 2634
T-303B ..... *(Use 361 0248)*	1	... .	... .	366 2635
T-303BS Lower	1	... .	... .	366 9157
Upper	1	... .	... .	361 0259
T-303BXX ..... *(Use 361 0248)*	1	... .	... .	366 2635
T-304B ..... *(Use 361 0249)*	1	... .	... .	366 8758
T-304BS Lower	1	... .	... .	366 9158
Upper	1	... .	... .	361 0260
T-304BXX ..... *(Use 361 0249)*	1	... .	... .	366 8758
T-306B	1	... .	... .	366 2636
T-306BS Lower	1	... .	... .	366 9159
Upper	1	... .	... .	361 0261
T-306BXX	1	... .	... .	366 2636
T-311B	1	... .	... .	366 2637
T-311BS Lower	1	... .	... .	366 9160
Upper	1	... .	... .	361 0262
T-311BXX	1	... .	... .	366 2637
T-311S	1	... .	... .	366 2637
T-311SS Lower	1	... .	... .	366 9160
Upper	1	... .	... .	361 0262
T-311SXX	1	... .	... .	366 2637
T-313B ..... *(Use 361 0252)*	1	... .	... .	366 2638
T-313BS Lower	1	... .	... .	366 9161
Upper	1	... .	... .	361 0263
T-313S ..... *(Use 361 0252)*	1	... .	... .	366 2638
T-313SS Lower	1	... .	... .	366 9161
Upper	1	... .	... .	361 0263
T-313W ..... *(Use 361 0257)*	1	... .	... .	366 8761
T-313WS Lower	1	... .	... .	361 0181
Upper	1	... .	... .	361 0268
T-314B ..... *(Use 361 0253)*	1	... .	... .	366 8759
T-314BS	1	... .	... .	366 9162
T-314S ..... *(Use 361 0253)*	1	... .	... .	366 8759
T-314SS	1	... .	... .	366 9162
T-315S ..... *(Use 361 0255)*	1	... .	... ...	366 2639
T-315SS Lower	1	... .	... .	366 9164
Upper	1	... .	... .	361 0266
T-316B ..... *(Use 361 0254)*	1	... .	... .	366 2640
T-316BS Lower	1	... .	... .	366 9163
Upper	1	... .	... .	361 0265
T-316S ..... *(Use 361 0254)*	1	... .	... .	366 2640
T-316SS Lower	1	... .	... .	366 9163
Upper	1	... .	... .	361 0265
T-316SXX ..... *(Use 361 0254)*	1	... .	... .	366 2640
T-318S ..... *(Use 361 0256)*	1	... .	... .	366 8760
T-318SS Lower	1	... .	... .	366 9165
Upper	1	... .	... .	361 0267

1973 - HORNET		08	05-06	03
T-331A	1	... .	366 2641	366 2661
T-331AS	1	... .	366 9144	366 9166
T-331B	1	366 2645	366 2645	366 8796
T-331BS	1	366 9148	366 9148	366 9171
T-331BXX	1	366 2645	366 2645	366 8796
T-331C	1	... .	366 2641	... .
T-331CS	1	... .	366 9144	... .
T-331D	1	366 2645	366 2645	... .
T-331DS	1	366 9148	366 9148	... .
T-331DXX	1	366 2645	366 2645	... .
T-331G	1	... .	361 0149	... .
T-331R (* 29-7)	1	... .	... .	366 8585
(* 29-8)	1	... .	... .	361 0374
T-331RS	1	... .	... .	366 9179

T-331S	1	... .	... .	366 2665
T-331SS	1	... .	... .	366 9170
T-331V	1	366 2653	366 2653	... .
T-331VS	1	366 9152	366 9152	... .
T-333A	1	... .	366 2642	366 2662
T-333AS	1	... .	366 9145	366 9167
T-333B	1	366 2646	366 2646	366 8797
T-333BS	1	366 9149	366 9149	366 9173
T-333BXX	1	366 2646	366 2646	366 8797
T-333C	1	... .	366 2642	... .
T-333CS	1	... .	366 9145	... .
T-333D	1	366 2646	366 2646	... .
T-333DS	1	366 9149	366 9149	... .
T-333DXX	1	366 2646	366 2646	... .
T-333R (* 29-7)	1	... .	... .	366 8586
(* 29-8)	1	... .	... .	361 0375
T-333RS	1	... .	... .	366 9180
T-333S	1	... .	... .	366 2666
T-333SS	1	... .	... .	366 9172
T-333V	1	366 2654	366 2654	... .
T-333VS	1	366 9153	366 9153	... .
T-333W	1	... .	... .	361 0362
T-334A	1	... .	366 2643	366 2663
T-334AS	1	... .	366 9146	366 9168
T-334B	1	366 2647	366 2647	366 8798
T-334BS	1	366 9150	366 9150	366 9175
T-334BXX	1	366 2647	366 2647	366 8798
T-334C	1	... .	366 2643	... .
T-334CS	1	... .	366 9146	... .
T-334D	1	366 2647	366 2647	... .
T-334DS	1	366 9150	366 9150	... .
T-334DXX	1	366 2647	366 2647	... .
T-334R (* 29-7)	1	... .	... .	366 8587
(* 29-8)	1	... .	... .	361 0376
T-334RS	1	... .	... .	366 9181
T-334S	1	... .	... .	366 2667
T-334SS	1	... .	... .	366 9174
T-334V	1	366 2655	366 2655	... .
T-334VS	1	366 9154	366 9154	... .
T-334W	1	366 8786	... .	... .
T-335S	1	... .	... .	366 2668
T-335SS	1	... .	... .	366 9176
T-336A	1	... .	366 2644	366 2664
T-336AS	1	... .	366 9147	366 9169
T-336B	1	366 2648	366 2648	366 8779
T-336BS	1	366 9151	366 9151	366 9178
T-336BXX	1	366 2648	366 2648	366 8779
T-336C	1	... .	366 2644	... .
T-336CS	1	... .	366 9147	... .
T-336D	1	366 2648	366 2648	... .
T-336DS	1	366 9151	366 9151	... .
T-336DXX	1	366 2648	366 2648	... .
T-336R (* 29-7)	1	... .	... .	366 8588
(* 29-8)	1	... .	... .	361 0377
T-336RS	1	... .	... .	366 9182
T-336S	1	... .	... .	366 8824
T-336SS	1	... .	... ...	366 9177
T-336V	1	366 2656	366 2656	... .
T-336VS	1	366 9155	366 9155	... .
T-338D	1	366 9500	366 9500	... .
T-338DS	1	361 0166	361 0166	... .
T-338S	1	... .	... .	366 8778
T-338SS	1	... .	... .	366 9183
1973 - JAVELIN		–	–	70
T-341R (* 29-7)	1	... .	... .	366 8480
(* 29-8)	1	... .	... .	361 0382
T-341S	1	... .	... .	366 8475
T-341W	1	... .	... .	366 8794

T-343R	(* 29-7)	1	... .	... .	366 8481
	(* 29-20)	1	... .	... .	361 0383
T-343S		1	... .	... .	366 8476
T-344R	(* 29-7)	1	... .	... .	366 8482
	(* 29-8)	1	... .	... .	361 0384
T-344S		1	... .	... .	366 8477
T-346R	(* 29-7)	1	... .	... .	366 8483
	(* 29-8)	1	... .	... .	361 0385
T-346S		1	... .	... .	366 8479
T-348S		1	... .	... .	366 8790

1973 - MATADOR			**18**	**15**	**19**
T-351A	(* 29-19)	1	... .	366 8031	366 8035
	(* 29-20)	1	... .	361 0422	... .
T-351B	(* 29-19)	1	366 8043	366 8039	366 8598
	(* 29-20)	1	361 0438	361 0434	... .
T-351D		1	366 8051	366 8047	366 8055
	(* 29-20)	1	361 0446	361 0442	... .
T-351G	(* 29-19)	1	366 9235	366 9233	... .
	(* 29-20)	1	361 0487	361 0486	... .
T-351H	(* 29-19)	1	366 9235	366 9233	... .
	(* 29-20)	1	361 0487	361 0487	... .
T-351S		1	... .	... .	366 8055
T-351T		1	... .	366 9510	... .
T-351V	(* 29-19)	1	366 8063	366 8059	366 8067
	(* 29-20)	1	361 0458	361 0454	... .
T-351Z		1	... .	367 9511	... .
T-353A	(* 29-19)	1	... .	366 8032	366 8036
	(* 29-20)	1	... .	361 0423	... .
T-353B	(* 29-19)	1	366 8044	366 8040	361 0294
	(* 29-20)	1	361 0439	361 0435	... .
T-353D		1	366 8052	366 8048	366 8056
	(* 29-20)	1	361 0447	361 0443	... .
T-353S		1	... .	... .	366 8056
T-353V	(* 29-19)	1	366 8064	366 8060	366 8068
	(* 29-20)	1	361 0459	361 0455	... .
T-353Z		1	... .	367 9512	... .
T-354A	(* 29-19)	1	... .	366 8033	366 8037
	(* 29-20)	1	... .	361 0424	... .
T-354B	(* 29-19)	1	366 8045	366 8041	361 0295
	(* 29-20)	1	361 0440	361 0436	... .
T-354D		1	366 8053	366 8049	366 8057
	(* 29-20)	1	361 0448	361 0444	... .
T-354S		1	... .	... .	366 8057
T-354V	(* 29-19)	1	366 8065	366 8061	366 8069
	(* 29-20)	1	361 0460	361 0446	... .
T-354Z		1	... .	367 9513	... .
T-356A	(* 29-19)	1	... .	366 8034	366 8038
	(* 29-20)	1	... .	361 0425	... .
T-356B	(* 29-19)	1	366 8046	366 8042	361 0296
	(* 29-20)	1	361 0441	361 0437	... .
T-356D	(* 29-19)	1	366 8054	366 8050	366 8058
	(* 29-20)	1	361 0449	361 0445	... .
T-356S		1	... .	... .	366 8058
T-356V	(* 29-19)	1	366 8066	366 8062	366 8070
	(* 29-20)	1	361 0461	361 0457	... .
T-356Z		1	... .	367 9514	... .

1973 - AMBASSADOR			**88**	**85**	**89**
T-381A	(* 29-19)	1	... .	366 8087	366 8091
	(* 29-20)	1	... .	361 0466	... .
T-381B	(* 29-19)	1	366 8051	366 8047	366 8055
	(* 29-20)	1	361 0446	361 0442	... .
T-381D	(* 29-19)	1	366 8051	366 8047	366 8055
	(* 29-20)	1	361 0446	361 0442	... .
T-381S		1	... .	... .	366 8055
T-381V		1	366 8103	366 8099	366 8107
T-381X	(* 29-19)	1	361 0126	361 0122	361 0130
	(* 29-20)	1	361 0478	361 0474	... .

T-383A		1	... .	366 8088	366 8092
	(* 29-20)	1	... .	361 0467	... .
T-383B	(* 29-19)	1	366 8052	366 8048	366 8056
	(* 29-20)	1	361 0447	361 0443	... .
T-383D	(* 29-19)	1	366 8052	366 8048	366 8056
	(* 29-20)	1	361 0447	361 0443	... .
T-383S		1	... .	... .	366 8056
T-383V		1	366 8104	366 8100	366 8108
T-383X	(* 29-19)	1	361 0127	361 0123	361 0131
	(* 29-20)	1	361 0479	361 0475	... .
T-384A	(* 29-19)	1	... .	366 8089	366 8093
	(* 29-20)	1	... .	361 0468	... .
T-384B	(* 29-19)	1	366 8053	366 8049	366 8057
	(* 29-20)	1	361 0448	361 0444	... .
T-384D	(* 29-19)	1	366 8053	366 8049	366 8057
	(* 29-20)	1	361 0448	361 0444	... .
T-384S		1	... .	... .	366 8057
T-384V		1	366 8105	366 8101	366 8109
T-384X	(* 29-19)	1	361 0128	361 0124	361 0132
	(* 29-20)	1	361 0480	361 0476	... .
T-386A	(* 29-19)	1	... .	366 8090	366 8094
	(* 29-20)	1	... .	361 0469	... .
T-386B	(* 29-19)	1	366 8054	366 8050	366 8058
	(* 29-20)	1	361 0449	361 0445	... .
T-386D	(* 29-19)	1	366 8054	366 8050	366 8058
	(* 29-20)	1	361 0449	361 0445	... .
T-386S		1	... .	... .	366 8058
T-386V		1	366 8106	366 8102	366 8110
T-386X	(* 29-19)	1	361 0129	361 0125	361 0133
	(* 29-20)	1	361 0481	361 0477	... .

1974 Thru 1978 - GREMLIN

T-401F	Lower	1	... .	... .	366 9156
	Upper	1	... .	... .	361 0258
T-401H	Lower	1	... .	... .	366 9160
	Upper	1	... .	... .	361 0262
T-401Q	Lower	1	... .	... .	366 9160
	Upper	1	... .	... .	361 0262
T-403F	Lower	1	... .	... .	366 9157
	Upper	1	... .	... .	361 0259
T-403H	Lower	1	... .	... .	366 9161
	Upper	1	... .	... ...	361 0263
T-403Q	Lower	1	... .	... .	361 9161
	Upper	1	... .	... .	361 0263
T-403R	Lower	1	... .	... .	361 0181
	Upper	1	... .	... .	361 0268
T-404F	Lower	1	... .	... .	366 9158
	Upper	1	... .	... .	361 0260
T-404H	Lower	1	... .	... .	366 9162
	Upper	1	... .	... .	361 0264
T-404Q	Lower	1	... .	... .	366 9162
	Upper	1	... .	... .	361 0264
T-405Q	Lower	1	... .	... .	366 9164
	Upper	1	... .	... .	361 0266
T-406F	Lower	1	... .	... .	366 9159
	Upper	1	... .	... .	361 0261
T-406H	Lower	1	... .	... .	366 9163
	Upper	1	... .	... .	361 0265
T-406Q	Lower	1	... .	... .	366 9163
	Upper	1	... .	... .	361 0265
T-408Q	Lower	1	... .	... .	366 9165
	Upper	1	... .	... .	361 0267
T-501E	Lower	1	... .	... .	369 3404
	Upper	1	... .	... .	369 3405
T-501F	Lower	1	... .	... .	366 9156
	Upper	1	... .	... .	361 0258
T-501H	Lower	1	... .	... .	366 9160
	Upper	1	... .	... .	361 0262
T-501Q	Lower	1	... .	... .	366 9160
	Upper	1	... .	... .	361 0262

T-503E	Lower	1	... .	... .	369 3406
	Upper	1	... .	... .	369 3407
T-503F	Lower	1	... .	... .	361 0807
	Upper	1	... .	... .	361 0808
T-503H	Lower	1	... .	... .	361 0815
	Upper	1	... .	... .	361 0816
T-503Q	Lower	1	... .	... .	361 0815
	Upper	1	... .	... .	361 0816
T-503R	Lower	1	... .	... .	367 5965
	Upper	1	... .	... .	367 5966
T-504E	Lower	1	... .	... .	369 3408
	Upper	1	... .	... .	369 3409
T-504F	Lower	1	... .	... .	361 0809
	Upper	1	... .	... .	361 0810
T-504H	Lower	1	... .	... .	361 0817
	Upper	1	... .	... .	361 0818
T-504Q	Lower	1	... .	... .	361 0817
	Upper	1	... .	... .	361 0818
T-506E	Lower	1	... .	... .	369 3410
	Upper	1	... .	... .	369 3411
T-506F	Lower	1	... .	... .	361 0811
	Upper	1	... .	... .	361 0812
T-506H	Lower	1	... .	... .	361 0821
	Upper	1	... .	... .	361 0822
T-506Q	Lower	1	... .	... .	361 0821
	Upper	1	... .	... .	361 0822
T-508Q	Lower	1	... .	... .	361 0823
	Upper	1	... .	... .	361 0824
T-601F	Lower	1	... .	... .	368 7076
	Upper	1	... .	... .	361 0258
T-601H	Lower	1	... .	... .	368 7084
	Upper	1	... .	... .	361 0262
T-601Q	Lower	1	... .	... .	368 7084
	Upper	1	... .	... .	361 0262
T-601S	Lower	1	... .	... .	369 3375
	Upper	1	... .	... .	369 3376
T-603H	Lower	1	... .	... .	368 7086
	Upper	1	... .	... .	361 0816
T-603Q	Lower	1	... .	... .	368 7086
	Upper	1	... .	... .	361 0816
T-603R	Lower	1	... .	... .	369 3360
	Upper	1	... .	... .	367 5966
T-603S	Lower	1	... .	... .	369 3377
	Upper	1	... .	... .	369 3378
T-604H	Lower	1	... .	... .	368 7088
	Upper	1	... .	... .	361 0818
T-604Q	Lower	1	... .	... .	368 7088
	Upper	1	... .	... .	361 0818
T-604S	Lower	1	... .	... .	369 3379
	Upper	1	... .	... .	369 3380
T-606F	Lower	1	... .	... .	368 7082
	Upper	1	... .	... .	361 0812
T-606H	Lower	1	... .	... .	368 7090
	Upper	1	... .	... .	361 0822
T-606Q	Lower	1	... .	... .	368 7090
	Upper	1	... .	... .	361 0822
T-606S	Lower	1	... .	... .	369 3381
	Upper	1	... .	... .	369 3382
T-608Q	Lower	1	... .	... .	368 7092
	Upper	1	... .	... .	361 0824
T-641	Lower	1	... .	... .	369 9246
	Upper	1	... .	... .	369 9247
T-646	Lower	1	... .	... .	369 9248
	Upper	1	... .	... .	369 9249
T-701F	Lower	1	... .	... .	371 5824
	Upper	1	... .	... .	371 5818
T-701G	Lower	1	... .	... .	371 5051
	Upper	1	... .	... .	371 5048
T-701H	Lower	1	... .	... .	369 3595
	Upper	1	... .	... .	369 3550

T-701Q	Lower	1	... .	... .	369 3595
	Upper	1	... .	... .	369 3550
T-701Y	Lower	1	... .	... .	371 5826
	Upper	1	... .	... .	371 5820
T-703G	Lower	1	... .	... .	371 5052
	Upper	1	... .	... .	371 5049
T-703H	Lower	1	... .	... .	369 3596
	Upper	1	... .	... .	369 3551
T-703Q	Lower	1	... .	... .	369 3596
	Upper	1	... .	... .	369 3551
T-703R	Lower	1	... .	... .	369 3360
	Upper	1	... .	... .	367 5966
T-703Y	Lower	1	... .	... .	371 5827
	Upper	1	... .	... .	371 5821
T-705H	Lower	1	... .	... .	369 3597
	Upper	1	... .	... .	369 3552
T-705Q	Lower	1	... .	... .	369 3597
	Upper	1	... .	... .	369 3552
T-705Y	Lower	1	... .	... .	371 5828
	Upper	1	... .	... .	371 5822
T-706F	Lower	1	... .	... .	371 5825
	Upper	1	... .	... .	371 5819
T-706G	Lower	1	... .	... .	371 5053
	Upper	1	... .	... .	371 5050
T-706H	Lower	1	... .	... .	369 3598
	Upper	1	... .	... .	369 3553
T-706Q	Lower	1	... .	... .	369 3598
	Upper	1	... .	... .	369 3553
T-706X	Lower	1	... .	... .	371 5204
	Upper	1	... .	... .	371 1203
T-706Y	Lower	1	... .	... .	371 5829
	Upper	1	... .	... .	371 5823
T-70AQ	Lower	1	... .	... .	371 1700
	Upper	1	... .	... .	371 1701
T-70BQ	Lower	1	... .	... .	371 1700
	Upper	1	... .	... .	371 1701
T-70DQ	Lower	1	... .	... .	371 1700
	Upper	1	... .	... .	371 1701
T-70EQ	Lower	1	... .	... .	371 1700
	Upper	1	... .	... .	371 1701
T-70GP	Lower	1	... .	... .	369 3591
	Upper	1	... .	... .	369 2374
T-70HP	Lower	1	... .	... .	369 3592
	Upper	1	... .	... .	369 2375
T-70JP	Lower	1	... .	... .	369 3593
	Upper	1	... .	... .	369 2376
T-70KP	Lower	1	... .	... .	369 3594
	Upper	1	... .	... .	369 2377
T-801F	Lower	1	... .	... .	371 5824
	Upper	1	... .	... .	371 5818
T-801G	Lower	1	... .	... .	372 0203
	Upper	1	... .	... .	372 0200
T-801H	Lower	1	... .	... .	369 3670
	Upper	1	... .	... .	369 3666
T-801Q	Lower	1	... .	... .	369 3670
	Upper	1	... .	... .	369 3666
T-801R	Lower	1	... .	... .	371 7702
	Upper	1	... .	... .	371 7706
T-803G	Lower	1	... .	... .	372 0204
	Upper	1	... .	... .	371 0201
T-803H	Lower	1	... .	... .	369 3671
	Upper	1	... .	... .	369 3667
T-803Q	Lower	1	... .	... .	369 3671
	Upper	1	... .	... .	369 3667
T-803R	Lower	1	... .	... .	372 0255
	Upper	1	... .	... .	372 0256
T-805H	Lower	1	... .	... .	369 3672
	Upper	1	... .	... .	369 3668

T-805Q	Lower	1	... .	... .	369 3672
	Upper	1	... .	... .	369 3668
T-805R	Lower	1	... .	... .	371 7703
	Upper	1	... .	... .	371 7707
T-806F	Lower	1	... .	... .	372 0227
	Upper	1	... .	... .	372 0225
T-806G		1	... .	... .	372 0205
	Upper	1	... .	... .	371 0202
T-806H	Lower	1	... .	... .	369 3673
	Upper	1	... .	... .	369 3669
T-806Q	Lower	1	... .	... .	369 3673
	Upper	1	... .	... .	369 3669
T-806R	Lower	1	... .	... .	371 7704
	Upper	1	... .	... .	371 7708
T-80AH		1	... .	... .	369 3849
	Upper	1	... .	... .	369 3844
T-80AQ	Lower	1	... .	... .	369 3849
	Upper	1	... .	... .	369 3844
T-80BH	Lower	1	... .	... .	369 3849
	Upper	1	... .	... .	369 3844
T-80BQ	Lower	1	... .	... .	369 3849
	Upper	1	... .	... .	369 3844
T-80DQ	Lower	1	... .	... .	369 3849
	Upper	1	... .	... .	369 3844

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T-411A	1	... .	366 9144	... .
T-411B	1	366 9148	366 9148	... .
T-411E	1	... .	366 9144	366 9166
T-411EZ	1	... .	... .	366 2661
T-411F	1	... .	366 9148	366 9171
T-411J	1	366 9144	366 9144	... .
T-411K	1	366 9152	366 9152	361 0496
T-411L	1	366 9148	366 9148	... .
T-411P	1	... .	... .	366 9179
T-411Q	1	... .	... .	366 9170
T-412C	1	... .	361 0149	... .
T-412G	1	... .	361 0149	... .
T-413A	1	366 9145	366 9145	... .
T-413B	1	... .	366 9149	... .
T-413E	1	... .	366 9145	366 9167
T-413EZ	1	... .	... .	366 2662
T-413F	1	... .	366 9149	366 9173
T-413J	1	366 9145	366 9145	... .
T-413K	1	366 9153	366 9153	361 0497
T-413L	1	366 9149	366 9149	... .
T-413P	1	... .	... .	366 9180
T-413Q	1	... .	... .	366 9172
T-413R	1	... .	... .	361 0362
T-414A	1	... .	366 9146	... .
T-414B	1	366 9150	366 9150	... .
T-414E	1	... .	366 9146	366 9168
T-414EZ	1	... .	... .	366 2663
T-414F	1	... .	366 9150	366 9175
T-414J	1	... .	366 9146	... .
T-414K	1	366 9154	366 9154	361 0498
T-414L	1	366 9150	366 9150	... .
T-414P	1	... .	... .	366 9181
T-414Q	1	... .	... .	366 9174
T-415Q	1	... .	... .	366 9176
T-416A	1	... .	366 9147	... .
T-416B	1	366 9151	366 9151	... .
T-416BX	1	361 0950	361 0950	... .
T-416E	1	... .	366 9147	366 9169
T-416EZ	1	... .	... .	366 2664
T-416F	1	... .	366 9151	366 9178
T-416FX	1	... .	361 0950	361 0951
T-416J	1	366 9147	366 9147	... .
T-416K	1	366 9155	366 9155	361 0499
T-416L	1	366 9151	366 9151	... .

T-416LX	1	361 0950	361 0950	... .
T-416P	1	... .	... .	366 9182
T-416Q	1	... .	... .	366 9177
T-418L	1	361 0166	361 0166	... .
T-418Q	1	... .	... .	366 9183
T-511A	1	... .	361 0770	... .
T-511AZ	1	... .	369 1635	... .
T-511B	1	361 0774	361 0774	... .
T-511C	1	369 1207	369 1207	... .
T-511E	1	... .	361 0770	361 0783
T-511EZ	1	... .	369 1635	369 1638
T-511F	1	... .	361 0774	361 0788
T-511J	1	361 0779	361 0779	361 0801
T-511JZ	1	369 1650	369 1650	369 1651
T-511L	1	361 0774	361 0774	... .
T-511P	1	... .	... .	361 0796
T-511Q	1	... .	... .	366 9170
T-513A	1	... .	361 0771	... .
T-513B	1	361 0775	361 0775	... .
T-513C	1	369 1208	369 1208	... .
T-513E	1	... .	361 0771	361 0784
T-513F	1	... .	361 0775	361 0790
T-513J	1	361 0780	361 0780	361 0802
T-513L	1	361 0775	361 0775	... .
T-513P	1	... .	... .	361 0797
T-513R	1	... .	... .	367 5964
T-513Q	1	... .	... .	361 0789
T-514A	1	... .	361 0772	... .
T-514B	1	361 0776	361 0776	... .
T-514C	1	369 1209	369 1209	... .
T-514E	1	... .	361 0772	361 0785
T-514F	1	... .	361 0776	361 0792
T-514J	1	361 0781	361 0781	361 0803
T-514L	1	361 0776	361 0776	... .
T-514P	1	... .	... .	361 0798
T-514Q	1	... .	... .	361 0791
T-516A	1	... .	361 0773	... .
T-516AZ	1	... .	369 3389	... .
T-516B	1	361 0777	361 0777	... .
T-516C	1	369 1210	369 1210	... .
T-516E	1	... .	361 0773	361 0786
T-516EZ	1	... .	369 3389	369 1644
T-516F	1	... .	361 0777	361 0795
T-516J	1	361 0782	361 0782	361 0804
T-516JZ	1	369 1660	... .	... .
T-516L	1	361 0777	361 0777	... .
T-516N	1	... .	368 6218	... .
T-516P	1	... .	... .	361 0799
T-516Q	1	... .	... .	361 0794
T-516T	1	... .	... .	367 5968
T-516U	1	367 5967	... .	... .
T-518L	1	361 0778	... .	... .
T-518Q	1	... .	... .	361 0800
T-538L	1	361 0778	... .	... .
T-538Q	1	... .	... .	361 0080
T-548L	1	361 0778	... .	... .
T-548Q	1	... .	... .	361 0800
T-568L	1	361 0778	... .	... .
T-568Q	1	... .	... .	361 0800
T-611A	1	... .	368 7038	... .
T-611B	1	368 7042	368 7042	... .
T-611C	1	369 1610	369 1610	... .
T-611E	1	... .	368 7038	368 7051
T-611F	1	... .	368 7042	361 0788
T-611J	1	368 7038	368 7038	368 7051
T-611L	1	368 7042	368 7042	... .
T-611Q	1	... .	... .	366 9170
T-613A	1	... .	368 7039	... .
T-613B	1	368 7043	368 7043	... .
T-613C	1	369 1611	369 1611	... .

T-613E	1	... .	368 7039	368 7052
T-613F	1	... .	368 7043	361 0790
T-613J	1	368 7039	368 7039	368 7052
T-613L	1	368 7043	368 7043	... .
T-613Q	1	... .	... .	361 0789
T-614A	1	... .	368 7040	... .
T-614B	1	368 7044	368 7044	... .
T-614C	1	369 1612	369 1612	... .
T-614E	1	... .	368 7040	368 7053
T-614F	1	... .	368 7044	368 7062
T-614J	1	368 7040	368 7040	368 7053
T-614L	1	368 7044	368 7044	... .
T-614Q	1	... .	... .	361 0791
T-616A	1	... .	368 7041	... .
T-616B	1	368 7045	368 7045	... .
T-616C	1	369 1613	369 1613	... .
T-616E	1	... .	368 7041	368 7054
T-616F	1	... .	368 7045	368 7063
T-616J	1	368 7041	368 7041	368 7054
T-616L	1	368 7045	368 7045	... .
T-616N	1	368 6218	368 6218	... .
T-616Q	1	... .	... .	361 0794
T-616U	1	367 5967	... .	... .
..... ***(Use 369 9795)***	1	... .	... .	369 3317
T-618L	1	368 7046	... .	... .
T-618Q	1	... .	... .	361 0800
T-631	1	... .	369 9254	369 9250
T-633	1	... .	369 9255	369 9251
T-634	1	... .	369 9256	369 9252
T-636	1	... .	369 9257	369 9253
T-638L	1	368 7046	... .	... .
T-638Q	1	... .	... .	361 0800
T-648L	1	368 7046	... .	... .
T-648Q	1	... .	... .	361 0800
T-668L	1	368 7046	... .	... .
T-668Q	1	... .	... .	361 0800
T-6H4C	1	... .	368 7420	... .
T-711A	1	369 2730	369 2730	... .
T-711B	1	369 2734	369 2734	... .
T-711C (* 29-113)	1	369 1610	369 1610	... .
(* 29-114)	1	371 5042	371 5042	... .
T-711E	1	... .	369 2730	... .
T-711F	1	... .	369 2734	... .
T-711G	1	... .	371 5042	371 5045
T-711J	1	371 2218	371 2218	... .
T-711L	1	371 1524	371 1524	... .
T-711Q	1	... .	... .	369 2743
T-713A	1	369 2731	369 2731	... .
T-713B	1	369 2735	369 2735	... .
T-713C (* 29-113)	1	369 1611	369 1611	... .
(* 29-114)	1	371 5043	371 5043	... .
T-713E	1	... .	369 2731	... .
T-713F	1	... .	369 2735	... .
T-713G	1	... .	371 5043	371 5046
T-713J	1	371 2219	371 2219	... .
T-713L	1	371 1525	371 1525	... .
T-713Q	1	... .	... .	369 2744
T-713R	1	... .	... .	367 5964
T-715A	1	369 2732	369 2732	... .
T-715B	1	369 2736	369 2736	... .
T-715E	1	... .	369 2732	... .
T-715F	1	... .	369 2736	... .
T-715J	1	371 2220	371 2220	... .
T-715L	1	371 1526	371 1526	... .
T-715Q	1	... .	... .	369 2745

T-716A	1	369 2733	369 2733	... .
T-716B	1	369 2737	369 2737	... .
T-716C (* 29-113)	1	369 1613	369 1613	... .
(* 29-114)	1	371 5044	371 5044	... .
T-716E	1	... .	369 2733	... .
T-716F	1	... .	369 2737	... .
T-716G	1	... .	371 5044	371 5047
T-716J	1	371 2221	371 2221	... .
T-716L	1	371 1527	371 1527	... .
T-716Q	1	... .	... .	369 2746
T-71AL	1	371 1528	... .	... .
T-71AQ	1	... .	... .	369 2747
T-71BL	1	371 1528	... .	... .
T-71BQ	1	... .	... .	369 2747
T-71DL	1	371 1528	... .	... .
T-71DQ	1	... .	... .	369 2747
T-71EL	1	371 1528	... .	... .
T-71EQ	1	... .	... .	369 2747
T-741A	1	... .	371 0313	... .
T-7G1	1	371 5726	371 5726	... .
T-7G3	1	371 5727	371 5727	... .
T-7G6	1	371 5728	371 5728	... .

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T-421P	1	... .	... .	366 9641
T-421Q	1	... .	... .	366 9636
T-423P	1	... .	... .	366 9642
T-423Q	1	... .	... .	366 9637
T-424P	1	... .	... .	366 9643
T-424Q	1	... .	... .	366 9638
T-426P	1	... .	... .	366 9644
T-426Q	1	... .	... .	366 9640
T-426QZ	1	... .	... .	367 5758
T-428Q	1	... .	... .	366 9639

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T-431A	1	... .	366 9773	... .
T-431B	1	366 9785	366 9781	... .
T-431C	1	361 0614	361 0610	... .
T-431D	1	... .	361 0626	... .
T-431E	1	... .	... .	366 9777
T-431F	1	... .	... .	366 9797
T-431K	1	366 9608	366 9604	366 9612
T-431L	1	366 9785	366 9781	366 9797
T-431M	1	361 0614	361 0610	... .
T-431N	1	... .	... .	361 0588
T-431Q	1	... .	... .	366 9797
T-431S	1	... .	... .	366 9612
T-432C	1	361 0487	361 0486	... .
T-432D	1	... .	366 9510	... .
T-432M	1	361 0487	361 0486	... .
T-433A	1	... .	366 9774	... .
T-433B	1	366 9786	366 9782	... .
T-433C	1	361 0615	361 0611	... .
T-433D	1	... .	361 0627	... .
T-433E	1	... .	361 0626	366 9778
T-433F	1	... .	... .	366 9798
T-433K	1	366 9609	366 9605	366 9613
T-433L	1	366 9786	366 9782	366 9798
T-433M	1	361 0615	361 0611	... .
T-433Q	1	... .	... .	366 9798
T-433S	1	... .	... .	366 9613
T-434A	1	... .	366 9775	... .
T-434B	1	366 9787	366 9783	... .
T-434C	1	361 0616	361 0612	... .
T-434D	1	... .	361 0628	... .
T-434E	1	... .	... .	366 9779

T-434F	1	... .	... .	366 9799
T-434K	1	366 9610	366 9606	366 9614
T-434L	1	366 9787	366 9783	366 9799
T-434M	1	361 0616	361 0612	... .
T-434Q	1	... .	... .	366 9799
T-434S	1	... .	... .	366 9614
T-436A	1	... .	366 9776	... .
T-436B	1	366 9788	366 9784	... .
T-436C	1	361 0617	361 0613	... .
T-436D	1	... .	361 0629	... .
T-436E	1	... .	... .	366 9780
T-436F	1	... .	... .	366 9603
T-436K	1	366 9611	366 9607	366 9615
T-436L	1	366 9788	366 9784	366 9603
T-436M	1	361 0617	361 0613	... .
T-436Q	1	... .	... .	366 9603
T-436S	1	... .	... .	366 9615
T-436X	1	361 0986	361 0985	... .
T-436Z	1	361 0986	361 0985	... .
T-438L	1	361 0516	361 0515	361 0231
T-438Q	1	... .	... .	361 0231
T-551E	1	... .	... .	367 4896
T-551F	1	... .	... .	367 4900
T-551G	1	... .	... .	369 1232
T-551J	1	... .	... .	367 4904
T-551L	1	... .	... .	368 6176
T-551M	1	... .	... .	369 1232
T-551N	1	... .	... .	361 0588
T-551Q	1	... .	... .	367 4900
T-553E	1	... .	... .	367 4897
T-553F	1	... .	... .	367 4901
T-553G	1	... .	... .	369 1233
T-553J	1	... .	... .	367 4905
T-553L	1	... .	... .	368 6177
T-553M	1	... .	... .	369 1233
T-553Q	1	... .	... .	367 4901
T-554E	1	... .	... .	367 4898
T-554F	1	... .	... .	367 4902
T-554G	1	... .	... .	369 1234
T-554J	1	... .	... .	367 4906
T-554L	1	... .	... .	368 6178
T-554M	1	... .	... .	369 1234
T-554Q	1	... .	... .	367 4902
T-556E	1	... .	... .	367 4899
T-556F	1	... .	... .	367 4903
T-556G	1	... .	... .	369 1235
T-556J	1	... .	... .	367 4907
T-556L	1	... .	... .	368 6179
T-556M	1	... .	... .	369 1235
T-556Q	1	... .	... .	367 4903
T-558Q	1	... .	... .	368 6157
T-561A	1	... .	367 4908	... .
T-561B	1	368 6226	368 6222	... .
T-561C	1	368 6288	368 6284	... .
T-561J	1	367 4916	367 4912	... .
T-561L	1	367 4882	367 4878	... .
T-561M	1	368 6288	368 6284	... .
T-563A	1	... .	367 4909	... .
T-563B	1	368 6227	368 6223	... .
T-563C	1	368 6289	368 6285	... .
T-563CZ	1	... .	368 7712	... .
T-563J	1	367 4917	367 4913	... .
T-563L	1	367 4883	367 4879	... .
T-563M	1	368 6289	368 6285	... .
T-563MZ	1	... .	368 7708	... .

T-564A	1	... .	367 4910	... .
T-564B	1	368 6228	368 6224	... .
T-564C	1	368 6290	368 6286	... .
T-564J	1	367 4918	367 4914	... .
T-564L	1	367 4884	367 4880	... .
T-564M	1	368 6290	368 6286	... .
T-566A	1	... .	367 4911	... .
T-566B	1	368 6229	368 6225	... .
T-566C	1	368 6291	368 6287	... .
T-566CZ	1	... .	368 7716	... .
T-566J	1	367 4919	367 4915	... .
T-566L	1	367 4885	367 4881	... .
T-566M	1	368 6291	368 6287	... .
T-651E (* 29-80)	1	... .	... .	369 1383
(* 29-81)	1	... .	... .	369 9733
T-651F	1	... .	... .	369 1391
T-651G	1	... .	... .	369 1570
T-651J	1	... .	... .	369 1387
T-651L	1	... .	... .	369 1396
T-651M	1	... .	... .	369 1570
T-651N	1	... .	... .	369 3356
T-651Q	1	... .	... .	369 1530
T-653E (* 29-80)	1	... .	... .	369 1384
(* 29-81)	1	... .	... .	369 9734
T-653F	1	... .	... .	369 1392
T-653G	1	... .	... .	369 1571
T-653J	1	... .	... .	369 1388
T-653L	1	... .	... .	369 1397
T-653M	1	... .	... .	369 1571
T-653Q	1	... .	... .	369 1531
T-654E	1	... .	... .	369 1385
T-654F	1	... .	... .	369 1393
T-654G	1	... .	... .	369 1572
T-654J	1	... .	... .	369 1389
T-654L	1	... .	... .	369 1398
T-654M	1	... .	... .	369 1572
T-654Q	1	... .	... .	369 1532
T-656E (* 29-80)	1	... .	... .	369 1386
(* 29-81)	1	... .	... .	369 9735
T-656F	1	... .	... .	369 1394
T-656G	1	... .	... .	369 1573
T-656J	1	... .	... .	369 1390
T-656L	1	... .	... .	369 1399
T-656M	1	... .	... .	369 1573
T-656N	1	... .	... .	369 3357
T-656Q	1	... .	... .	369 1533
T-658Q	1	... .	... .	369 1395
T-661A (* 29-80)	1	... .	369 1404	... .
(* 29-81)	1	... .	369 9876	... .
T-661B	1	369 1416	369 1416	... .
T-661C	1	369 3383	369 3383	... .
T-661J (* 29-78)	1	369 1408	369 1408	... .
(* 29-79)	1	369 2858	369 2858	... .
T-661L	1	369 1420	369 1420	... .
T-661M	1	369 3383	369 3383	... .
T-663A (* 29-80)	1	... .	369 1405	... .
(* 29-81)	1	... .	369 9877	... .
T-663B	1	369 1417	369 1417	... .
T-663C	1	369 3384	369 3384	... .
T-663J (* 29-78)	1	369 1409	369 1409	... .
(* 29-79)	1	369 2859	369 2859	... .
(* 29-98)	1	369 3613	369 3613	... .
T-663L	1	369 1421	369 1421	... .
T-663M	1	369 3384	369 3384	... .

T-664A	1	... .	369 1406	... .
T-664B	1	369 1418	369 1418	... .
T-664C	1	369 3385	369 3385	... .
T-664J	1	369 1410	369 1410	... .
T-664L	1	369 1422	369 1422	... .
T-664M	1	369 3385	369 3385	... .
T-666A (* 29-80)	1	... .	369 1407	... .
(* 29-81)	1	... .	369 9878	... .
T-666B	1	369 1419	369 1419	... .
T-666C	1	369 3386	369 3386	... .
T-666J (* 29-78)	1	369 1411	369 1411	... .
(* 29-79)	1	369 2861	369 2861	... .
(* 29-98)	1	369 3614	369 3614	... .
T-666L	1	369 1423	369 1423	... .
T-666M	1	369 3386	369 3386	... .
T-751G (* 29-113)	1	... .	... .	369 1570
(* 29-114)	1	... .	... .	371 5012
T-751J	1	... .	... .	369 2726
T-751L	1	... .	... .	369 9820
T-751M	1	... .	... .	371 5012
T-751Q	1	... .	... .	369 2643
T-753F	1	... .	... .	369 1392
T-753G (* 29-113)	1	... .	... .	369 1571
(* 29-114)	1	... .	... .	371 5013
T-753J	1	... .	... .	369 2640
T-753L	1	... .	... .	369 9821
T-753M	1	... .	... .	371 5013
T-753Q	1	... .	... .	369 2644
T-755J	1	... .	... .	369 2641
T-755L	1	... .	... .	369 2647
T-755Q	1	... .	... .	369 2645
T-756F	1	... .	... .	369 1394
T-756G (* 29-113)	1	... .	... .	369 1573
(* 29-114)	1	... .	... .	371 5014
T-756J	1	... .	... .	369 2642
T-756L	1	... .	... .	369 9822
T-756M	1	... .	... .	371 5014
T-756N	1	... .	... .	369 3357
T-756Q	1	... .	... .	369 2646
T-761C (* 29-113)	1	369 3383	369 3383	... .
(* 29-114)	1	371 5015	371 5015	... .
T-761J	1	... .	371 2302	... .
T-761L	1	369 9832	369 9832	... .
T-761M	1	371 5015	371 5015	... .
T-763C (* 29-113)	1	369 3384	369 3384	... .
(* 29-114)	1	371 5016	371 5016	... .
T-763J	1	... .	371 2303	... .
T-763L	1	369 9833	369 9833	... .
T-763M	1	371 5016	371 5016	... .
T-765J	1	... .	371 2304	... .
T-765L	1	369 2653	369 2653	... .
T-766C (* 29-113)	1	369 3386	369 3386	... .
(* 29-114)	1	371 5017	371 5017	... .
T-766J	1	... .	371 2305	... .
T-766L	1	369 9834	369 9834	... .
T-766M	1	371 5017	371 5017	... .
T-7U1J	1	369 3612	369 3612	... .
T-7U3J	1	369 3613	369 3613	... .
T-7U5J	1	369 2652	369 2652	... .
T-7U6J	1	369 3614	369 3614	... .
T-71VJ	1	... .	... .	371 5744
T-73VJ	1	... .	... .	371 5745
T-76VJ	1	... .	... .	371 5746
T-851C	1	371 5015	371 5015	... .
T-851G	1	... .	... .	371 5012
T-851J	1	372 2860	372 2860	372 2856
T-851L	1	369 9832	369 9832	369 9820
T-851M	1	371 5015	371 5015	371 5012
T-851Q	1	... .	... .	372 0015

T-853C	1	371 5016	371 5016	... .
T-853G	1	... .	... .	371 5013
T-853J	1	372 2861	372 2861	372 2757
T-853L	1	372 0075	372 0075	372 0068
T-853M	1	371 5016	371 5016	371 5013
T-853Q	1	... .	... .	372 0016
T-855J	1	372 2862	372 2862	372 2858
T-855L	1	372 0076	372 0076	372 0069
T-855N	1	... .	371 8432	371 8430
T-855Q	1	... .	... .	372 0017
T-856C	1	372 0078	372 0078	... .
T-856G	1	... .	... .	372 0071
T-856J	1	372 2863	372 2863	372 2859
T-856L	1	372 0077	372 0077	372 0070
T-856M	1	372 0078	372 0078	372 0071
T-856N	1	... .	371 7760	372 0145
T-856Q	1	... .	... .	372 0018

1974 - AMBASSADOR

		88	85	–
T-471A	1	... .	366 9620	... .
T-471B	1	366 9785	366 9781	... .
T-471C	1	361 0614	361 0610	... .
T-471K	1	366 9632	366 9628	... .
T-471L	1	366 9785	366 9781	... .
T-471M	1	361 0614	361 0610	... .
T-471Y	1	... .	367 5640	... .
T-472C	1	361 0487	361 0486	... .
T-472D	1	... .	366 9510	... .
T-472M	1	361 0487	361 0486	... .
T-473A	1	... .	366 9621	... .
T-473B	1	366 9786	366 9782	... .
T-473C	1	361 0615	361 0611	... .
T-473K	1	366 9633	366 9629	... .
T-473L	1	366 9786	366 9782	... .
T-473M	1	361 0615	361 0611	... .
T-473Y	1	... .	367 5641	... .
T-474A	1	... .	366 9622	... .
T-474B	1	366 9787	366 9783	... .
T-474C	1	361 0616	361 0612	... .
T-474K	1	366 9634	366 9630	... .
T-474L	1	366 9787	366 9783	... .
T-474M	1	361 0616	361 0612	... .
T-474Y	1	... .	367 5642	... .
T-476A	1	... .	366 9623	... .
T-476B	1	366 9788	366 9784	... .
T-476C	1	361 0617	361 0613	... .
T-476K	1	366 9635	366 9631	... .
T-476L	1	366 9788	366 9784	... .
T-476M	1	361 0617	361 0613	... .
T-476X	1	361 0986	361 0985	... .
T-476Y	1	... .	367 5643	... .
T-476Z	1	361 0986	361 0985	... .

1975 Thru 1978 - PACER

T-521E	1	... .	... .	367 5580
T-521F	1	... .	... .	367 5584
T-521K	1	... .	... .	369 1256
T-521N	1	... .	... .	367 5593
T-521Q	1	... .	... .	367 5597
T-523E	1	... .	... .	367 5581
T-523F	1	... .	... .	367 5585
T-523K	1	... .	... .	369 1257
T-523N	1	... .	... .	367 5594
T-523Q	1	... .	... .	367 5598
T-525E	1	... .	... .	367 5582
T-525F	1	... .	... .	367 5586
T-525K	1	... .	... .	369 1258
T-525N	1	... .	... .	367 5595
T-525Q	1	... .	... .	367 5599

T-526E	1	... .	... .	367 5583
T-526F	1	... .	... .	367 5587
T-526K	1	... .	... .	369 1259
T-526N	1	... .	... .	367 5596
T-526Q	1	... .	... .	367 5600
T-528F	1	... .	... .	367 5588
T-528Q	1	... .	... .	367 5601
T-583F	1	... .	... .	367 5588
T-583Q	1	... .	... .	367 5601
T-585F	1	... .	... .	367 5588
T-585Q	1	... .	... .	367 5601
T-586F	1	... .	... .	367 5588
T-586Q	1	... .	... .	367 5601
T-621E	1	... .	... .	367 5580
T-621F	1	... .	... .	367 5584
T-621K	1	... .	... .	369 3319
T-621N	1	... .	... .	367 5593
T-621Q (* 29-92)	1	... .	... .	367 5597
(* 29-93)	1	... .	... .	369 2765
T-621S	1	... .	... .	367 5593
T-623E	1	... .	... .	367 5581
T-623F	1	... .	... .	367 5585
T-623K	1	... .	... .	369 3320
T-623N	1	... .	... .	367 5594
T-623Q (* 29-92)	1	... .	... .	367 5598
(* 29-93)	1	... .	... .	369 2766
T-623S	1	... .	... .	367 5594
T-625E	1	... .	... .	367 5582
T-625F	1	... .	... .	367 5586
T-625K	1	... .	... .	369 3321
T-625N	1	... .	... .	367 5595
T-625Q (* 29-92)	1	... .	... .	367 5599
(* 29-93)	1	... .	... .	369 2767
T-625S	1	... .	... .	367 5595
T-626E	1	... .	... .	367 5583
T-626F	1	... .	... .	369 3318
T-626K	1	... .	... .	369 3322
T-626N	1	... .	... .	367 5596
T-626Q (* 29-92)	1	... .	... .	367 5600
(* 29-93)	1	... .	... .	369 2768
T-626S	1	... .	... .	367 5596
T-628F	1	... .	... .	367 5588
T-628Q (* 29-92)	1	... .	... .	367 5601
(* 29-93)	1	... .	... .	369 2769
T-673E	1	... .	... .	371 1110
T-676E	1	... .	... .	371 1111
T-683F	1	... ...	... .	367 5588
T-683Q (* 29-92)	1	... .	... .	367 5601
(* 29-93)	1	... .	... .	369 2769
T-685F	1	... .	... .	367 5588
T-685Q (* 29-92)	1	... .	... .	367 5601
(* 29-93)	1	... .	... .	369 2769
T-686F	1	... .	... .	367 5588
T-686Q (* 29-92)	1	... .	... .	367 5601
(* 29-93)	1	... .	... .	369 2769
T-721E	1	... .	... .	369 2761
T-721F	1	... .	... .	371 2250
T-721J	1	... .	... .	369 2761
T-721L	1	... .	... .	371 2292
T-721Q	1	... .	... .	369 2765
T-723E	1	... .	... .	369 2762
T-723F	1	... .	... .	371 2251
T-723J	1	... .	... .	369 2762
T-723L	1	... .	... .	371 2293
T-723Q	1	... .	... .	369 2766
T-723R	1	... .	... .	371 2424

T-725E	1	... .	... .	369 2763
T-725F	1	... .	... .	371 2252
T-725J	1	... .	... .	369 2763
T-725L	1	... .	... .	371 2294
T-725Q	1	... .	... .	369 2767
T-726E	1	... .	... .	369 2764
T-726F	1	... .	... .	371 2253
T-726J	1	... .	... .	369 2764
T-726L	1	... .	... .	371 2295
T-726Q	1	... .	... .	369 2768
T-72AF	1	... .	... .	371 2254
T-72AL	1	... .	... .	371 2296
T-72AQ	1	... .	... .	371 2512
T-72BF	1	... .	... .	371 2254
T-72BL	1	... .	... .	371 2296
T-72BQ	1	... .	... .	371 2512
T-72DF	1	... .	... .	371 2254
T-72DL	1	... .	... .	371 2296
T-72DQ	1	... .	... .	371 2512
T-72EF	1	... .	... .	371 2254
T-72EL	1	... .	... .	371 2296
T-72EQ	1	... .	... .	371 2512
T-821J	1	... .	... .	369 4026
T-821K (* 29-128)	1	... .	... .	369 4086
(* 29-129)	1	... .	... .	372 4467
T-821Q	1	... .	... .	372 0005
T-821U	1	... .	... .	369 3970
T-823J	1	... .	... .	369 4027
T-823K (* 29-128)	1	... .	... .	369 4087
(* 29-129)	1	... .	... .	372 4468
T-823Q	1	... .	... .	372 0006
T-823U	1	... .	... .	369 3971
T-825J	1	... .	... .	369 4028
T-825K (* 29-128)	1	... .	... .	369 4088
(* 29-129)	1	... .	... .	372 4469
T-825Q	1	... .	... .	372 0007
T-825U	1	... .	... .	369 3972
T-826J	1	... .	... .	369 4029
T-826K (* 29-128)	1	... .	... .	369 4089
(* 29-129)	1	... .	... .	372 4470
T-826Q	1	... .	... .	372 0008
T-826U	1	... .	... .	369 3973
T-827J	1	... .	... .	369 4030
T-827K (* 29-128)	1	... .	... .	369 4090
(* 29-129)	1	... .	... .	372 4471
T-827Q	1	... .	... .	372 0009
T-827U	1	... .	... .	369 3974
T-82AQ	1	... .	... .	372 0009
T-82BQ	1	... .	... .	372 0009
T-82DQ	1	... .	... .	372 0009
T-921N	1	... .	... .	372 9089
T-921P	1	... .	... .	372 9115
T-923N	1	... .	... .	372 9090
T-923P	1	... .	... .	372 9116
T-925N	1	... .	... .	372 9091
T-925P	1	... .	... .	372 9117
T-926N	1	... .	... .	372 9092
T-926P	1	... .	... .	372 9118
T-927N	1	... .	... .	372 9093
T-927P	1	... .	... .	372 9119

1978 - CONCORD AND AMX

		08	05-06	03
T-811A	1	369 3855	369 3855	... .
T-811B	1	369 3870	369 3870	... .
T-811C	1	372 0194	372 0194	... .
T-811E	1	... .	369 3855	... .
T-811F	1	... .	369 3870	... .
T-811G	1	... .	372 0194	372 0197
T-811K (* 29-128)	1	369 3915	369 3915	... .
(* 29-129)	1	372 4462	372 4462	... .

T-811M	1	372 0194	372 0194	... .
T-811Q	1	369 3870	369 3870	... .
..... *(Use 372 4069)*	1	... .	... .	369 3830
T-811R	1	... .	... .	371 7710
T-811T	1	369 3930	369 3930	... .
T-811U	1	369 3930	369 3930	... .
T-813A	1	369 3856	369 3856	... .
T-813B	1	369 3871	369 3871	... .
T-813C	1	372 0195	372 0195	... .
T-813E	1	... .	369 3856	... .
T-813F	1	... .	369 3871	... .
T-813G	1	... .	372 0195	372 0198
T-813K (* 29-128) ..... *(Use 372 4463)*	1	369 3916	369 3916	... .
(* 29-129)	1	372 4463	372 4463	... .
T-813M	1	372 0195	372 0195	... .
T-813Q	1	369 3871	369 3871	369 3831
T-813R	1	... .	... .	372 0257
T-813T	1	369 3931	369 3931	... .
T-813U	1	369 3931	369 3931	... .
T-815A	1	369 3857	369 3857	... .
T-815B	1	369 3872	369 3872	... .
T-815E	1	... .	369 3857	... .
T-815F	1	... .	369 3872	... .
T-815K (* 29-128) ..... *(Use 372 4464)*	1	369 3917	369 3917	... .
(* 29-129)	1	372 4464	372 4464	... .
T-815Q	1	369 3872	369 3872	369 3832
T-815T	1	369 3932	369 3932	... .
T-815U	1	369 3932	369 3932	... .
T-816A	1	369 3858	369 3858	... .
T-816B	1	369 3873	369 3873	... .
T-816C	1	372 0196	372 0196	... .
T-816E	1	... .	369 3858	... .
T-816F	1	... .	369 3873	... .
T-816G	1	... .	372 0196	372 0199
T-816K (* 29-128) ..... *(Use 372 4465)*	1	369 3918	369 3918	... .
(* 29-129)	1	372 4465	372 4465	... .
T-816M	1	372 0196	372 0196	... .
T-816P	1	372 4194	... .	... .
T-816Q	1	369 3873	369 3873	369 3833
T-816R	1	... .	... .	371 7712
T-816T	1	369 3933	369 3933	... .
T-816U	1	369 3933	369 3933	... .
T-817A	1	369 3859	369 3859	... .
T-817B	1	369 3874	369 3874	... .
T-817E	1	... .	369 3859	... .
T-817F	1	... .	369 3874	... .
T-817K (* 29-128) ..... *(Use 372 4466)*	1	369 3919	369 3919	... .
(* 29-129)	1	372 4466	372 4466	... .
T-817Q	1	369 3874	369 3874	369 3834
T-817T	1	369 3934	369 3934	... .
T-817U	1	369 3934	369 3934	369 3834
T-81AQ	1	369 3874	369 3874	369 3834
T-81AT	1	369 3874	369 3934	... .
T-81BQ	1	369 3874	369 3874	369 3834
T-81BT	1	... .	369 3934	... .
T-81DQ	1	369 3874	369 3874	369 3834
T-81DT	1	... .	369 3934	... .
T-911N	1	372 9044	372 9044	372 8987
T-911P	1	372 9059	372 9059	372 8997
T-913B	1	373 1843	373 1843	... .
T-913J	1	372 9027	372 9027	372 8976
T-913N	1	372 9045	372 9045	372 8988
T-913P	1	372 9060	372 9060	372 8998
T-915N	1	372 9046	372 9046	372 8989
T-915P	1	372 9061	372 9061	372 8999
T-916J	1	372 9028	372 9028	372 8977
T-916N	1	372 9047	372 9047	372 8990
T-916P	1	372 9062	372 9062	813 0028
T-917N	1	372 9048	372 9048	372 8991
T-917P	1	372 9063	372 9063	372 9001

29.192–1 SPRING, Rear Seat Cushion

73/77	03	.....	1	364 8335
78	03	.....	1	371 1793
73/77	05-06-08 (Except Heavy Duty)	.....	1	364 7733
78	05-06-08	.....	1	371 0632
76/77	***05 (Heavy Duty)***	.....	1	368 8605
73	15-85 (Except Taxi-* 29-19)	.....	1	366 3761
73	15-85 (* 29-20)	.....	1	366 4757
74/	15-85 (Except Taxi)	.....	1	367 7328
73/	***15 (Taxi)***	.....	1	365 6999
74/	16	.....	1	367 1191
73	18-88 (* 29-19) ***(Use 366 4758)***	.....	1	366 3763
73	18-88 (* 29-20)	.....	1	366 4758
74/77	18-88 (* 29-111)	.....	1	366 4758
77/	88 (* 29-112)	.....	1	371 0341
73	19-89	.....	1	366 3762
73/	40	.....	1	366 4385
75/	60	.....	1	367 7114
73/74	70	.....	1	366 6702

29.192–1a ATTACHING PARTS, Spring To Floor Pan

SCREW, Tapping.....	73	40...(10-16 x 3/4")...(Incl. Washer) ..	17.671	4	400 0774
SCREW, Tapping.....	73/	40...(10-24 x 3/4")...(Incl. Washer) ..	29.222	4	400 4630
SCREW, Tapping.....	***73/***	***15-19-85-89 (Heavy Duty)***	20.280	2	400 1724

29.192–2 RETAINER, Rear Seat Cushion

77	88 (* 29-112)	.....	2	371 2480
73/	(Left) 18-88 (* 29-111)	.....	1	358 0609
73/	(Right) 18-88 (* 29-111)	.....	1	358 0608

29.192–2a ATTACHING PARTS, Retainer To Bracket

PIN, Clevis	77/	88	.....	2	400 5945
PIN, Spring	77/	88	.....	2	400 5758

29.192–3 PLATE, Rear Seat Cushion Retainer

73/	18-88 (* 29-111)	.....	2	358 0610

29.192–4 ATTACHING PARTS, Plate To Floor Pan

SCREW, Tapping.....	73/	18-88	3.303	4	400 1629

29.192–4a BRACKET, Rear Seat Cushion Retainer

77	88 (* 29-112)	.....	2	371 2481

29.192–6 WIRE, Rear Seat Cushion Bolster

78	***05-06-08 (With Heavy Duty Spring)***	.....	4	371 5388
73	80	.....	1	364 7236

29.192–7 ATTACHING PARTS, Bolster Wire To Spring

CLIP, Wire.....	73	80	29.103	2	365 1588

29.194 PAD, Rear Seat Cushion Cotton

73/77	05-06-08	.....	1	362 7571
73/74	70	.....	1	360 6525

29.198–1 PAD, Rear Seat Cushion Foam

73/77	03	.....	1	364 8344
78	03	.....	1	371 1794
78	05-06-08	.....	1	371 0633
73/74	15-18...(1-1/2" Thick)	.....	1	350 9974
73/74	15-18-85-88...(2" Thick)	.....	1	350 8679
74/	16	.....	1	367 1195
73	19...(1-1/2" Thick)	.....	1	358 0485
73	19-89...(2" Thick)	.....	1	358 0378
73/	40...(42-1/2" Long)	.....	1	366 4384
73/	40...(53-19/32" Long)	.....	1	366 4383
75/	60	.....	1	367 7122
73	85-88 (Except "V" Trims)	.....	1	350 9974
73	85-88 ("V" Trims)	.....	1	364 7194
74/	85-88...(1-1/2" Thick)	.....	1	350 9974
75/	***85-88 (Fleet)...(2" Thick)***	.....	1	350 8679
73	89 ("V" Trims)	.....	1	364 7195

29.198–2 SUPPORT, Rear Seat Cushion Pad

73/	15-18-85-88	.....	1	350 2687
73	19-89	.....	1	350 2698

29.198–3 PROTECTOR, Rear Seat Cushion Edge

73/	15-18-85-88	.....	2	359 7420
73	19-89	.....	2	359 7425

29.212 UPHOLSTERY, Rear Seat Back (Cover Assembly)

1973		05-06-15-85	03-19-40 -70-89	08-18-88
T-301B	1	... .	366 2722	... .
T-301BS *(Use 367 5338)*	1	... .	366 9204	... .
T-301BXX	1	... .	366 2722	... .
T-303B	1	... .	366 2723	... .
T-303BS	1	... .	366 9205	... .
T-303BXX	1	... .	366 2723	... .
T-304B	1	... .	366 8762	... .
T-304BS *(Use 367 5340)*	1	... .	366 9206	... .
T-304BXX	1	... .	366 8762	... .
T-306B	1	... .	366 2724	... .
T-306BS *(Use 367 5341)*	1	... .	366 9207	... .
T-306BXX	1	... .	366 2724	... .
T-311B	1	... .	366 2725	... .
T-311BS *(Use 367 5342)*	1	... .	366 9208	... .
T-311BXX	1	... .	366 2725	... .
T-311S	1	... .	366 2725	... .
T-311SXX	1	... .	366 2725	... .
T-313B	1	... .	366 2726	... .
T-313BS	1	... .	366 9209	... .
T-313S	1	... .	366 2726	... .
T-313SS	1	... .	366 9209	... .
T-313W *(Use 367 5348)*	1	... .	366 8765	... .
T-314B	1	... .	366 8763	... .
T-314BS *(Use 367 5344)*	1	... .	366 9210	... .
T-314S	1	... .	366 8763	... .
T-314SS *(Use 367 5344)*	1	... .	366 9210	... .
T-315S	1	... .	366 2727	... .
T-315SS	1	... .	366 9211	... .
T-316B	1	... .	366 2728	... .
T-316BS	1	... .	366 9212	... .
T-316S	1	... .	366 2728	... .
T-316SS	1	... .	366 9212	... .
T-316SXX	1	... .	366 2728	... .
T-318S	1	... .	366 8764	... .
T-318SS *(Use 367 5347)*	1	... .	366 9213	... .
T-331A	1	366 2669	... .	... .
(Use 361 0307)	1	... .	366 2729	... .
T-331AS	1	366 9184	366 9214	... .
T-331B	1	366 2673	... .	366 2649
(Use 361 0312)	1	... .	366 8799	... .
T-331BS	1	366 9188	366 9219	366 9196
T-331BXX	1	366 2673	366 8799	366 2649
T-331C	1	366 2669	... .	... .
T-331CS	1	366 9184	... .	... .
T-331D	1	366 2673	... .	366 2649
T-331DS	1	366 9188	... ...	366 9196
T-331DXX	1	366 2673	... .	366 2649
T-331G	1	361 0152	... .	... .
T-331R (* 29-7) *(Use 361 0321)*	1	... .	366 8589	... .
(* 29-8)	1	... .	361 0378	... .
T-331RS	1	... .	366 9228	... .
T-331S *(Use 361 0311)*	1	... .	366 2733	... .
T-331SS	1	... .	366 9218	... .
T-331V	1	366 2677	... .	366 2685
T-331VS	1	366 9192	... .	366 9200
T-333A	1	366 2670	... .	... .
(Use 361 0308)	1	... .	366 2730	... .

T-333AS	1	366 9185	366 9215	... .
T-333B	1	366 2674	... .	366 2650
..... *(Use 361 0314)*	1	... .	366 8820	... .
T-333BS	1	366 9189	366 9221	366 9197
T-333BX	1	366 2674	... .	366 2650
..... *(Use 361 0314)*	1	... .	366 8820	... .
T-333C	1	366 2670	... .	... .
T-333CS	1	366 9185	... .	... .
T-333D	1	366 2674	... .	366 2650
T-333DS	1	366 9189	... .	366 9197
T-333DXX	1	366 2674	... .	366 2650
T-333R (* 29-7) ..... *(Use 361 0322)*	1	... .	366 8590	... .
(* 29-8)	1	... .	361 0379	... .
T-333RS	1	... .	366 9229	... .
T-333S	1	... .	366 2734	... .
T-333SS	1	... .	366 9220	... .
T-333V	1	366 2678	... .	366 2686
T-333VS	1	366 9193	... .	366 9201
T-333W	1	... .	361 0363	... .
T-334A	1	366 2671	... .	... .
..... *(Use 361 0309)*	1	... .	366 2731	... .
T-334AS	1	366 9186	... .	... .
T-334B	1	366 2675	... .	366 2651
..... *(Use 361 0316)*	1	... .	366 8821	... .
T-334BS	1	366 9190	366 9223	366 9198
T-334BXX	1	366 2675	... .	366 2651
..... *(Use 361 0316)*	1	... .	366 8821	... .
T-334C	1	366 2671	... .	... .
T-334CS	1	366 9186	... .	... .
T-334D	1	366 2675	... .	366 2651
T-334DS	1	366 9190	... .	366 9198
T-334DXX	1	366 2675	... .	366 2651
T-334R (* 29-7) ..... *(Use 361 0323)*	1	... .	366 8591	... .
(* 29-8)	1	... .	361 0380	... .
T-334RS	1	... .	366 9230	... .
T-334S ..... *(Use 361 0315)*	1	... .	366 2735	... .
T-334SS	1	... .	366 9222	... .
T-334V	1	366 2679	... .	366 2687
T-334VS	1	366 9194	... .	366 9202
T-334W	1	... .	... .	366 8787
T-335S	1	... .	366 2736	... .
T-335SS	1	... .	366 9224	... .
T-336A	1	366 2672	... .	... .
..... *(Use 361 0310)*	1	... .	366 2732	... .
T-336AS	1	366 9187	366 9217	... .
T-336B	1	366 2676	... .	366 2652
..... *(Use 361 0319)*	1	... .	366 8780	... .
T-336BS	1	366 9191	366 9226	366 9199
T-336BXX	1	366 2676	... .	366 2652
..... *(Use 361 0319)*	1	... .	366 8780	... .
T-336C	1	366 2672	... .	... .
T-336CS	1	366 9187	... .	... .
T-336D	1	366 2676	... .	366 2652
T-336DS	1	366 9191	... .	366 9199
T-336DXX	1	366 2676	... .	366 2652
T-336R (* 29-7) ..... *(Use 361 0324)*	1	... .	366 8592	... .
(* 29-8)	1	... .	361 0381	... .
T-336RS	1	... .	366 9231	... .
T-336S	1	... .	366 8825	... .
T-336SS	1	... .	366 9225	... .
T-336V	1	366 2680	... .	366 2688
T-336VS	1	366 9195	... .	366 9203
T-338D	1	366 9495	... .	366 9501
T-338DS	1	361 0184	... .	361 0186
T-338S ..... *(Use 361 0320)*	1	... .	366 8781	... .
T-338SS	1	... .	366 9227	... .
T-341R (* 29-7)	1	... .	366 8489	... .
(* 29-8)	1	... .	361 0386	... .
T-341S	1	... .	366 8484	... .
T-341W	1	... .	366 8795	... .

T-343R	(* 29-7)	1	... .	366 8490	... .
	(* 29-8)	1	... .	361 0387	... .
T-343S		1	... .	366 8485	... .
T-344R	(* 29-7)	1	... .	366 8491	... .
	(* 29-8)	1	... .	361 0388	... .
T-344S		1	... .	366 8486	... .
T-346R	(* 29-7)	1	... .	366 8492	... .
	(* 29-8)	1	... .	361 0389	... .
T-346S		1	... .	366 8488	... .
T-348S		1	... .	366 8791	... .
T-351A		1	366 8111	366 8115	... .
T-351B		1	366 8119	366 8599	366 8163
T-351D		1	366 8123	366 8127	366 8167
T-351G		1	366 9236	... .	366 9237
T-351H		1	366 9236	... .	366 9237
T-351S		1	... .	366 8127	... .
T-351V		1	366 8131	366 8135	366 8171
T-351Z		1	367 9515	... .	... .
T-353A		1	366 8112	366 8116	... .
T-353B		1	366 8120	361 0297	366 8164
T-353D		1	366 8124	366 8128	366 8168
T-353S		1	... .	366 8128	... .
T-353V		1	366 8132	366 8136	366 8172
T-353Z		1	367 9516	... .	... .
T-354A		1	366 8113	366 8117	... .
T-354B		1	366 8121	361 0298	366 8165
T-354D		1	366 8125	366 8129	366 8169
T-354S		1	... .	366 8129	... .
T-354V		1	366 8133	366 8137	366 8173
T-354Z		1	367 9517	... .	... .
T-356A		1	366 8114	366 8118	... .
T-356B		1	366 8122	361 0299	366 8166
T-356D		1	366 8126	366 8130	366 8170
T-356S		1	... .	366 8130	... .
T-356V		1	366 8134	366 8138	366 8174
T-356Z		1	367 9518	... .	... .
T-381A		1	366 8147	366 8151	... .
T-381B		1	366 8123	366 8127	366 8167
T-381D		1	366 8123	366 8127	366 8167
T-381S		1	... .	366 8127	... .
T-381V		1	366 8155	366 8159	366 8183
T-381X		1	361 0134	361 0142	361 0138
T-383A		1	366 8148	366 8152	... .
T-383B		1	366 8124	366 8128	366 8168
T-383D		1	366 8124	366 8128	366 8168
T-383S		1	... .	366 8128	... .
T-383V		1	366 8156	366 8160	366 8184
T-383X		1	361 0135	361 0143	361 0139
T-384A		1	366 8149	366 8153	... .
T-384B		1	366 8125	366 8129	366 8169
T-384D		1	366 8125	366 8129	366 8169
T-384S		1	... .	366 8129	... .
T-384V		1	366 8157	366 8161	366 8185
T-384X		1	361 0136	361 0144	361 0140
T-386A		1	366 8150	366 8154	... .
T-386B		1	366 8126	366 8130	366 8170
T-386D		1	366 8126	366 8130	366 8170
T-386S		1	... .	366 8130	... .
T-386V		1	366 8158	366 8162	366 8186
T-386X		1	361 0137	361 0145	361 0141

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T-401F	*(Use 367 5338)*	1	... .	366 9204	... .
T-401H	*(Use 367 5342)*	1	... .	366 9208	... .
T-401Q	*(Use 367 5342)*	1	... .	366 9208	... .
T-403F		1	... .	366 9205	... .
T-403H		1	... .	366 9209	... .
T-403Q		1	... .	366 9209	... .
T-403R	*(Use 367 5348)*	1	... .	366 8765	... .
T-404F		1	... .	366 9206	... .

T-404H	*(Use 367 5344)*	1	... .	366 9210	... .
T-404Q	*(Use 367 5344)*	1	... .	366 9210	... .
T-405Q		1	... .	366 9211	... .
T-406F		1	... .	366 9207	... .
T-406H		1	... .	366 9212	... .
T-406Q		1	... .	366 9212	... .
T-408Q	*(Use 367 5347)*	1	... .	366 9213	... .
T-501E		1	... .	369 3412	... .
T-501F		1	... .	367 5338	... .
T-501H		1	... .	367 5342	... .
T-501Q		1	... .	367 5342	... .
T-503E		1	... .	369 3413	... .
T-503F		1	... .	361 0852	... .
T-503H		1	... .	361 0856	... .
T-503Q		1	... .	361 0856	... .
T-503R		1	... .	361 0858	... .
T-504E		1	... .	369 3414	... .
T-504F		1	... .	361 0853	... .
T-504H		1	... .	361 0857	... .
T-504Q		1	... .	361 0857	... .
T-506E		1	... .	369 3415	... .
T-506F		1	... .	361 0854	... .
T-506H		1	... .	361 0859	... .
T-506Q		1	... .	361 0859	... .
T-508Q		1	... .	361 0860	... .
T-601F		1	... .	367 5338	... .
T-601H		1	... .	367 5342	... .
T-601Q		1	... .	367 5342	... .
T-601S		1	... .	368 7140	... .
T-603H		1	... .	361 0856	... .
T-603Q		1	... .	361 0856	... .
T-603R		1	... .	361 0858	... .
T-603S		1	... .	368 7141	... .
T-604H		1	... .	361 0857	... .
T-604Q		1	... .	361 0857	... .
T-604S		1	... .	368 7142	... .
T-606F		1	... .	361 0854	... .
T-606H		1	... .	361 0859	... .
T-606Q		1	... .	361 0859	... .
T-608Q		1	... .	361 0860	... .
T-606S		1	... .	368 7143	... .
T-641		1	... .	369 9276	... .
T-646		1	... .	369 9277	... .
T-701F		1	... .	371 5830	... .
T-701G		1	... .	371 5063	... .
T-701H		1	... .	369 3570	... .
T-701Q		1	... .	369 3570	... .
T-701Y		1	... .	371 5833	... .
T-703G		1	... .	371 5064	... .
T-703H		1	... .	369 3571	... .
T-703Q		1	... .	369 3571	... .
T-703R		1	... .	361 0858	... .
T-703Y		1	... .	371 5834	... .
T-705H		1	... .	369 3572	... .
T-705Q		1	... .	369 3572	... .
T-705Y		1	... .	371 5835	... .
T-706F		1	... .	371 5831	... .
T-706G		1	... .	371 5065	... .
T-706H		1	... .	369 3573	... .
T-706Q		1	... .	369 3573	... .
T-706X	(* 29-121)	1	... .	371 5207	... .
	(* 29-122)	1	... .	371 8227	... .
T-706Y		1	... .	371 5836	... .
T-70AQ		1	... .	371 1702	... .
T-70BQ		1	... .	371 1702	... .
T-70DQ		1	... .	371 1702	... .
T-70EQ		1	... .	371 1702	... .
T-70GP		1	... .	369 2380	... .
T-70HP		1	... .	369 2381	... .
T-70JP		1	... .	369 2382	... .
T-70KP		1	... .	369 2383	... .

T-801F	1	... .	371 5830	... .
T-801G	1	... .	372 0215	... .
T-801H	1	... .	369 3684	... .
T-801Q	1	... .	369 3684	... .
T-801R	1	... .	371 7718	... .
T-803G	1	... .	372 0216	... .
T-803H	1	... .	369 3685	... .
T-803Q	1	... .	369 3685	... .
T-803R	1	... .	372 0259	... .
T-805H	1	... .	369 3686	... .
T-805Q	1	... .	369 3686	... .
T-805R	1	... .	371 7719	... .
T-806F	1	... .	372 0229	... .
T-806G	1	... .	372 0217	... .
T-806H	1	... .	369 3687	... .
T-806Q	1	... .	369 3687	... .
T-806R	1	... .	371 7720	... .
T-80AH	1	... .	369 3854	... .
T-80AQ	1	... .	369 3854	... .
T-80BH	1	... .	369 3854	... .
T-80BQ	1	... .	369 3854	... .
T-80DH	1	... .	369 3854	... .
T-80DQ	1	... .	369 3854	... .

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T-411A	1	366 9184	... .	... .
T-411B	1	366 9188	... .	366 9196
T-411E	1	366 9184	366 9214	... .
T-411EZ	1	... .	361 0307	... .
T-411F	1	366 9188	366 9219	... .
T-411J	1	366 9184	... .	367 4674
T-411K	1	366 9192	361 0501	366 9200
T-411L	1	366 9188	... .	366 9196
T-411P	1	... .	366 9228	... .
T-411Q	1	... .	366 9218	... .
T-412C	1	361 0152	... .	... .
T-412G	1	361 0152	... .	... .
T-413A	1	366 9185	... .	... .
T-413B	1	366 9189	... .	366 9197
T-413E	1	366 9185	366 9215	... .
T-413EZ	1	... .	361 0307	... .
T-413F	1	366 9189	366 9221	... .
T-413J	1	366 9185	... .	367 4675
T-413JZ	1	367 5497	... .	... .
T-413K	1	366 9193	361 0502	366 9201
T-413L	1	366 9189	... .	366 9197
T-413P	1	... .	366 9229	... .
T-413Q	1	... .	366 9220	... .
T-413R	1	... .	361 0363	... .
T-414A	1	366 9186	... .	... .
T-414B	1	366 9190	... .	366 9198
T-414E	1	366 9186	366 9216	... .
T-414EZ	1	... .	361 0308	... .
T-414F	1	366 9190	366 9223	... .
T-414J	1	366 9186	... .	... .
T-414K	1	366 9194	361 0503	366 9202
T-414L	1	366 9190	... .	366 9198
T-414P	1	... .	366 9230	... .
T-414Q	1	... .	366 9222	... .
T-415Q	1	... .	366 9224	... .
T-416A	1	366 9187	... .	... .
T-416B	1	366 9191	... .	366 9199
T-416BX	1	361 0952	... .	361 0953
T-416E	1	366 9187	366 9217	... .
T-416EZ	1	... .	361 0309	... .
T-416F	1	366 9191	366 9226	... .
T-416FX	1	361 0952	361 0954	... .
T-416J	1	366 9187	... .	367 4676
T-416K	1	366 9195	361 0504	366 9203
T-416L	1	366 9191	... .	366 9199

T-416LX	1	361 0952	... .	361 0953
T-416P	1	... .	366 9231	... .
T-416Q	1	... .	366 9225	... .
T-418L	1	361 0184	... .	361 0186
T-418Q	1	... .	366 9227	... .
T-511A	1	361 0825	... .	... .
T-511AZ	1	369 1639	... .	... .
T-511B	1	361 0833	... .	361 0842
T-511C	1	369 1211	... .	369 1215
T-511E	1	361 0825	361 0861	... .
T-511EZ	1	369 1639	369 1640	... .
T-511F	1	361 0833	361 0866	... .
T-511J	1	361 0838	361 0879	361 0847
T-511JZ	1	369 1652	369 1654	369 1653
T-511L	1	361 0833	... .	361 0842
T-511P	1	... .	361 0875	... .
T-511Q	1	... .	366 9218	... .
T-513A	1	361 0830	... .	... .
T-513B	1	361 0834	... .	361 0843
T-513C	1	369 1212	... .	369 1216
T-513E	1	361 0830	361 0862	... .
T-513F	1	361 0834	361 0868	... .
T-513J	1	361 0839	361 0880	361 0848
T-513L	1	361 0834	... .	361 0843
T-513P	1	... .	361 0876	... .
T-513Q	1	... .	361 0867	... .
T-513R	1	... .	361 0871	... .
T-514A	1	361 0831	... .	... .
T-514B	1	361 0835	... .	361 0844
T-514C	1	369 1213	... .	369 1217
T-514E	1	361 0831	361 0863	... .
T-514F	1	361 0835	361 0870	... .
T-514J	1	361 0840	361 0881	361 0849
T-514L	1	361 0835	... .	361 0844
T-514P	1	... .	361 0877	... .
T-514Q	1	... .	361 0869	... .
T-516A	1	361 0832	... .	... .
T-516AZ	1	369 3390	... .	... .
T-516B	1	361 0836	... .	361 0845
T-516C	1	369 1214	... .	369 1218
T-516E	1	361 0832	361 0864	... .
T-516EZ	1	369 3390	369 1645	... .
T-516F	1	361 0836	361 0873	... .
T-516J	1	361 0841	361 0882	361 0850
T-516JZ	1	... .	... .	369 1661
T-516L	1	361 0836	... .	361 0845
T-516N	1	368 6219	... .	... .
T-516P	1	... .	361 0878	... .
T-516Q	1	... .	361 0872	... .
T-516T	1	... .	367 5970	... .
T-516U	1	... .	... .	367 5969
T-518L	1	... .	... .	361 0846
T-518Q	1	... .	361 0874	... .
T-538L	1	... .	... .	361 0846
T-538Q	1	... .	361 0874	... .
T-548L	1	... .	... .	361 0846
T-548Q	1	... .	361 0874	... .
T-568L	1	... .	... .	361 0846
T-568Q	1	... .	361 0874	... .
T-611A	1	368 7094	368 7110	... .
T-611B	1	361 0833	... .	361 0842
T-611C	1	369 1614	... .	369 1618
T-611E	1	368 7094	368 7110	... .
T-611F	1	361 0833	368 7119	... .
T-611J	1	368 7094	368 7110	368 7136
T-611L	1	361 0833	... .	361 0842
T-611Q	1	... .	368 7114	... .
T-613A	1	368 7095	... .	... .
T-613B	1	361 0834	... .	361 0843
T-613C	1	369 1615	... .	369 1619

T-613E	1	368 7095	368 7111	... .
T-613F	1	361 0834	368 7120	... .
T-613J	1	368 7095	368 7111	368 7137
T-613L	1	361 0834	... .	361 0843
T-613Q	1	... .	368 7115	... .
T-614A	1	368 7096	... .	... .
T-614B	1	368 7100	... .	368 7133
T-614C	1	369 1616	... .	369 1620
T-614E	1	368 7096	368 7112	... .
T-614F	1	368 7100	368 7121	... .
T-614J	1	368 7096	368 7112	368 7138
T-614L	1	368 7100	... .	368 7133
T-614Q	1	... .	368 7116	... .
T-616A	1	368 7097	... .	... .
T-616B	1	368 7101	... .	368 7134
T-616C	1	369 1617	... .	369 1621
T-616E	1	368 7097	368 7113	... .
T-616F	1	368 7101	368 7122	... .
T-616J	1	368 7097	368 7113	368 7139
T-616L	1	368 7101	... .	368 7134
T-616N	1	368 6219	... .	... .
T-616Q	1	... .	368 7117	... .
T-616U	1	... .	369 3332	367 5969
T-618L	1	... .	... .	361 0846
T-618Q	1	... .	368 7118	... .
T-631	1	369 9282	369 9278	... .
T-633	1	369 9283	369 9279	... .
T-634	1	369 9284	369 9280	... .
T-636	1	369 9285	369 9281	... .
T-638L	1	... .	... .	361 0846
T-638Q	1	... .	368 7118	... .
T-648L	1	... .	... .	361 0846
T-648Q	1	... .	368 7118	... .
T-668L	1	... .	... .	361 0846
T-668Q	1	... .	368 7118	... .
T-6H4C	1	368 7422	... .	... .
T-6T4A	1	369 8751	... .	... .
T-6T4E	1	... .	369 8752	... .
T-711A	1	369 2770	... .	371 2230
T-711B	1	369 2774	... .	369 2791
T-711C (* 29-113)	1	369 1614	... .	369 1618
(* 29-114)	1	371 5054	... .	371 5057
T-711E	1	369 2770	... .	... .
T-711F	1	369 2774	... .	... .
T-711G	1	371 5054	371 5060	... .
T-711J	1	371 2222	... .	371 2226
T-711L	1	371 1686	... .	371 1695
T-711Q	1	... .	369 2782	... .
T-713A	1	369 2771	... .	371 2231
T-713B	1	369 2775	... .	369 2792
T-713C (* 29-113)	1	369 1615	369 1619	369 1619
(* 29-114)	1	371 5055	... .	371 5058
T-713E	1	369 2771	... .	... .
T-713F	1	369 2775	... .	... .
T-713G	1	371 5055	371 5061	... .
T-713J	1	371 2223	... .	371 2227
T-713L	1	371 1687	... .	371 1696
T-713Q	1	... .	369 2783	... .
T-713R	1	... .	369 3362	... .
T-715A	1	369 2772	... .	371 2232
T-715B	1	369 2776	... .	369 2793
T-715E	1	369 2772	... .	... .
T-715F	1	369 2776	... .	... .
T-715J	1	371 2224	... .	371 2228
T-715L	1	371 1688	... .	371 1697
T-715Q	1	... .	369 2784	... .
T-716A	1	369 2773	... .	371 2233
T-716B	1	369 2777	... .	369 2794

T-716C	(* 29-113)	1	369 1617	... .	369 1621
	(* 29-114)	1	371 5056	... .	371 5059
T-716E		1	369 2773	... .	... .
T-716F		1	369 2777	... .	... .
T-716G		1	371 5056	371 5062	... .
T-716J		1	371 2225	... .	371 2229
T-716L		1	371 1689	... .	371 1698
T-716Q		1	... .	369 2785	... .
T-71AL		1	... .	... .	371 1699
T-71AQ		1	... .	369 2786	... .
T-71BL		1	... .	... .	371 1699
T-71BQ		1	... .	369 2786	... .
T-71DL		1	... .	... .	371 1699
T-71DQ		1	... .	369 2786	... .
T-71EL		1	... .	... .	371 1699
T-71EQ		1	... .	369 2786	... .
T-7G1		1	371 5729	... .	371 5732
T-7G3		1	371 5730	... .	371 5733
T-7G6		1	371 5731	... .	371 5734
T-741A		1	371 0314	... .	... .

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T-421P	1	... .	... .	366 9835
T-421Q	1	... .	... .	366 9830
T-423P	1	... .	... .	366 9836
T-423Q	1	... .	... .	366 9831
T-424P	1	... .	... .	366 9837
T-424Q	1	... .	... .	366 9832
T-426P	1	... .	... .	366 9838
T-426Q	1	... .	... .	366 9834
T-426QZ	1	... .	... .	367 5759
T-428Q	1	... .	... .	366 9833

1974 Thru 1978 - MATADOR (* 29-77)		**15-85**	**16**	**18-88**
T-431A	1	366 9645	... .	... .
T-431B	1	366 9802	... .	366 9839
T-431C	1	367 4166	... .	367 4170
T-431D	1	367 4166	... .	... .
T-431E	1	... .	366 9649	... .
T-431F	1	... .	361 0240	... .
T-431K	1	366 9814	366 9818	366 9849
T-431L	1	366 9802	361 0240	366 9839
T-431M	1	367 4166	361 0240	367 4170
T-431N	1	... .	361 0589	... .
T-431Q	1	... .	361 0240	... .
T-431S	1	... .	366 9818	... .
T-432C	1	366 9236	... .	366 9237
T-432D	1	366 9236	... .	366 9237
T-432M	1	366 9236	... .	366 9237
T-433A	1	366 9646	... .	... .
T-433B	1	366 9803	... .	366 9840
T-433C	1	367 4167	... .	367 4171
T-433D	1	367 4167	... .	... .
T-433E	1	... .	366 9719	... .
T-433F	1	... .	361 0241	... .
T-433K	1	366 9815	366 9819	366 9850
T-433L	1	366 9803	361 0241	366 9840
T-433M	1	367 4167	... .	367 4171
T-433Q	1	... .	361 0241	... .
T-433S	1	... .	366 9819	... .
T-434A	1	366 9647	... .	... .
T-434B	1	366 9804	... .	366 9841
T-434C	1	367 4168	... .	367 4172
T-434D	1	367 4168	... .	... .
T-434E	1	... .	366 9800	... .

T-434F	1	... .	361 0242	... .
T-434K	1	366 9816	366 9820	366 9851
T-434L	1	366 9804	361 0242	366 9841
T-434M	1	367 4168	... .	367 4172
T-434Q	1	... .	361 0242	... .
T-434S	1	... .	366 9820	... .
T-436A	1	366 9648	... .	... .
T-436B	1	366 9805	... .	366 9844
T-436C	1	367 4169	... .	367 4173
T-436D	1	367 4169	... .	... .
T-436E	1	... .	366 9801	... .
T-436F	1	... .	361 0243	... .
T-436K	1	366 9817	366 9821	366 9852
T-436L	1	366 9805	361 0243	366 9844
T-436LZ	1	361 0987	... .	361 0988
T-436M	1	367 4169	... .	367 4173
T-436Q	1	... .	361 0243	... .
T-436S	1	... .	366 9821	... .
T-436X	1	361 0987	... .	361 0988
T-436Z	1	361 0987	... .	361 0988
T-438L	1	361 0517	361 0244	361 0518
T-438Q	1	... .	361 0244	... .
T-551E	1	... .	367 5375	... .
T-551F	1	... .	367 5379	... .
T-551G	1	... .	369 1236	... .
T-551J	1	... .	367 5383	... .
T-551L	1	... .	368 6180	... .
T-551M	1	... .	369 1236	... .
T-551N	1	... .	361 0589	... .
T-551Q	1	... .	367 5379	... .
T-553E	1	... .	367 5376	... .
T-553F	1	... .	367 5380	... .
T-553G	1	... .	369 1237	... .
T-553J	1	... .	367 5384	... .
T-553L	1	... .	368 6181	... .
T-553M	1	... .	369 1237	... .
T-553Q	1	... .	367 5380	... .
T-554E	1	... .	367 5377	... .
T-554F	1	... .	367 5381	... .
T-554G	1	... .	369 1238	... .
T-554J	1	... .	367 5385	... .
T-554L	1	... .	368 6182	... .
T-554M	1	... .	369 1238	... .
T-554Q	1	... .	367 5381	... .
T-556E	1	... .	367 5378	... .
T-556F	1	... .	367 5382	... .
T-556G	1	... .	369 1239	... .
T-556J	1	... .	367 5386	... .
T-556L	1	... .	368 6183	... .
T-556M	1	... .	369 1239	... .
T-556Q	1	... .	367 5382	... .
T-558Q	1	... .	367 5387	... .
T-561A	1	367 5388	... .	... .
T-561B	1	368 6230	... .	368 6234
T-561C	1	368 6296	... .	368 6300
T-561J	1	367 5392	... .	367 5458
T-561L	1	367 5366	... .	367 5450
T-561M	1	368 6296	... .	368 6300
T-563A	1	367 5389	... .	... .
T-563B	1	368 6231	... .	368 6235
T-563C	1	368 6297	... .	368 6301
T-563CZ	1	368 7713	... .	... .
T-563J	1	367 5393	... .	367 5459
T-563L	1	367 5367	... .	367 5451
T-563M	1	368 6297	... .	368 6301
T-563MZ	1	368 7709	... .	... .
T-564A	1	367 5390	... .	... .

T-564B	1	368 6232	... .	368 6236		
T-564C	1	368 6298	... .	368 6302		
T-564J	1	367 5394	... .	367 5460		
T-564L	1	367 5368	... .	367 5452		
T-564M	1	368 6298	... .	368 6302		
T-566A	1	367 5391	... .	... .		
T-566B	1	368 6233	... .	368 6237		
T-566C	1	368 6299	... .	368 6303		
T-566CZ	1	368 7717	... .	... .		
T-566J	1	367 5395	... .	367 5461		
T-566L	1	367 5369	... .	367 5453		
T-566M	1	368 6299	... .	368 6303		
T-651E (* 29-80)	1	... .	369 1440	... .		
(* 29-81)	1	... .	369 9739	... .		
T-651F	1	... .	369 1448	... .		
T-651G	1	... .	369 1582	... .		
T-651J	1	... .	369 1444	... .		
T-651L	1	... .	369 1453	... .		
T-651M	1	... .	369 1582	... .		
T-651N	1	... .	369 3358	... .		
T-651Q	1	... .	369 1534	... .		
T-653E (* 29-80)	1	... .	369 1441	... .		
(* 29-81)	1	... .	369 9740	... .		
T-653F	1	... .	369 1449	... .		
T-653G	1	... .	369 1583	... .		
T-653J	1	... .	369 1445	... .		
T-653L	1	... .	369 1454	... .		
T-653M	1	... .	369 1583	... .		
T-653Q	1	... .	369 1535	... .		
T-654E	1	... .	369 1442	... .		
T-654F	1	... .	369 1450	... .		
T-654G	1	... .	369 1584	... .		
T-654J	1	... .	369 1446	... .		
T-654L	1	... .	369 1455	... .		
T-654M	1	... .	369 1584	... .		
T-654Q	1	... .	369 1536	... .		
T-656E (* 29-80)	1	... .	369 1443	... .		
(* 29-81)	1	... .	369 9741	... .		
T-656F	1	... .	369 1451	... .		
T-656G	1	... .	369 1585	... .		
T-656J	1	... .	369 1447	... .		
T-656L	1	... .	369 1456	... .		
T-656M	1	... .	369 1585	... .		
T-656N	1	... .	369 3359	... .		
T-656Q	1	... .	369 1537	... .		
T-658Q	1	... .	369 1452	... .		
T-661A (* 29-80)	1	369 1461	... .	... .		
(* 29-81)	1	369 9882	... .	... .		
T-661B	1	369 1469	... .	369 1481		
T-661C	1	369 1586	... .	369 1590		
T-661J (* 29-78)	1	369 1465	... .	369 1489		
(* 29-79)	1	369 2862	... .	369 2866		
T-661L	1	369 1473	... .	... .		
T-661L	1	... .	... .	369 1485		
T-661M	1	369 1586	... .	369 1590		
T-663A (* 29-80)	1	369 1462	... .	... .		
(* 29-81)	1	369 9883	... .	... .		
T-663B	1	369 1470	... .	369 1482		
T-663C	1	369 1587	... .	369 1591		
T-663J (* 29-78)	1	369 1466	... .	369 1490		
(* 29-79)	1	369 2863	... .	369 2867		
(* 29-98)	1	369 3616	... .	371 1828		
T-663L	1	369 1474	... .	369 1486		
T-663M	1	369 1587	... .	369 1591		
T-664A	1	369 1463	... .	... .		
T-664B	1	369 1471	... .	369 1483		
T-664C	1	369 1588	... .	369 1592		
T-664J	1	369 1467	... .	369 1491		

T-664L	1	369 1475	... .	369 1487	
T-664M	1	369 1588	... .	369 1592	
T-666A (* 29-80)	1	369 1464	... .	... .	
(* 29-81)	1	369 9884	... .	... .	
T-666B	1	369 1472	... .	369 1484	
T-666C	1	369 1589	... .	369 1593	
T-666J (* 29-78)	1	369 1468	... .	369 1492	
(* 29-79)	1	369 2865	... .	369 2869	
(* 29-98)	1	369 3617	... .	371 1829	
T-666L	1	369 1476	... .	369 1488	
T-666M	1	369 1589	... .	369 1593	
T-751G (* 29-113)	1	... .	369 1582	... .	
(* 29-114)	1	... .	371 5018	... .	
T-751J	1	... .	369 2659	... .	
T-751L	1	... .	369 9823	... .	
T-751M	1	... .	371 5018	... .	
T-751Q (* 29-121)	1	... .	369 2663	... .	
(* 29-122)	1	... .	371 8234	... .	
T-753G (* 29-113)	1	... .	369 1583	... .	
(* 29-114)	1	... .	371 5019	... .	
T-753J	1	... .	369 2660	... .	
T-753L	1	... .	369 9824	... .	
T-753M	1	... .	371 5019	... .	
T-753Q (* 29-121)	1	... .	369 2664	... .	
(* 29-122)	1	... .	371 8235	... .	
T-755J	1	... .	369 2661	... .	
T-755L	1	... .	369 2666	... .	
T-755Q (* 29-121)	1	... .	369 2665	... .	
(* 29-122)	1	... .	371 8236	... .	
T-756G (* 29-113)	1	... .	369 1585	... .	
(* 29-114)	1	... .	371 5020	... .	
T-756J	1	... .	369 2662	... .	
T-756L	1	... .	369 9825	... .	
T-756M	1	... .	371 5020	... .	
T-756Q (* 29-121)	1	... .	369 3588	... .	
(* 29-122)	1	... .	371 8237	... .	
T-756N	1	... .	369 3359	... .	
T-761C (* 29-113)	1	369 1586	... .	369 1590	
(* 29-114)	1	371 5021	... .	371 5024	
T-761J	1	371 2306	... .	371 2310	
T-761L	1	369 9835	... .	369 9844	
T-761M	1	371 5021	... .	371 5024	
T-763C (* 29-113)	1	369 1587	... .	369 1591	
(* 29-114)	1	371 5022	... .	371 5025	
T-763J	1	371 2307	... .	371 2311	
T-763L	1	369 9836	... .	369 9845	
T-763M	1	371 5022	... .	371 5025	
T-765J	1	371 2308	... .	371 2312	
T-765L	1	369 2672	... .	369 2683	
T-766C (* 29-113)	1	369 1589	... .	369 1593	
(* 29-114)	1	371 5023	... .	371 5026	
T-766J	1	371 2309	... .	371 2313	
T-766L	1	369 9837	... .	369 9846	
T-766M	1	371 5023	... .	371 5026	
T-7U1J	1	371 5188	... .	371 5192	
T-7U3J	1	371 5189	... .	371 5193	
T-7U5J	1	371 5190	... .	371 5194	
T-7U6J	1	371 5191	... .	371 5195	
T-7V1J	1	... .	371 5735	... .	
T-7V3J	1	... .	371 5736	... .	
T-7V6J	1	... .	371 5737	... .	
T-851C	1	371 5021	... .	371 5024	
T-851G	1	... .	371 5018	... .	
T-851J	1	372 2868	372 2864	372 2872	
T-851L	1	369 9835	369 9823	369 9844	
T-851M	1	371 5021	371 5018	371 5024	
T-851Q	1	... .	372 0019	... .	
T-853C	1	371 5022	... .	371 5025	
T-853G	1	... .	371 5019	... .	
T-853J	1	372 2869	372 2865	372 2873	

T-853L	1	372 0089	372 0082	372 0093
T-853M	1	371 5022	371 5019	371 5025
T-853Q	1	... .	372 0020	... .
T-855J	1	372 2870	372 2866	372 2874
T-855L	1	372 0090	372 0083	372 0094
T-855N	1	371 8433	371 8431	... .
T-855Q	1	... .	372 0021	... .
T-856C	1	372 0092	... .	372 0096
T-856G	1	... .	372 0085	... .
T-856J	1	372 2871	372 2867	372 2875
T-856L	1	372 0091	372 0084	372 0095
T-856M	1	372 0092	372 0085	372 0096
T-856N	1	371 7661	372 0150	... .
T-856Q	1	... .	372 0022	... .

1974 - AMBASSADOR

		85	–	88
T-471A	1	366 9822	... .	... .
T-471B	1	366 9802	... .	366 9839
T-471C	1	367 4166	... .	367 4170
T-471K	1	366 9826	... .	366 9857
T-471L	1	366 9802	... .	366 9839
T-471M	1	367 4166	... .	367 4170
T-472C	1	366 9236	... .	366 9237
T-471Y	1	367 5644	... .	... .
T-472M	1	366 9236	... .	366 9237
T-473A	1	366 9823	... .	... .
T-473B	1	366 0903	... .	366 9840
T-473C	1	367 4167	... .	367 4171
T-473K	1	366 9827	... .	366 9858
T-473L	1	366 9803	... .	366 9840
T-473M	1	367 4167	... .	367 4171
T-473Y	1	367 5645	... .	... .
T-474A	1	366 9824	... .	... .
T-474B	1	366 9804	... .	366 9841
T-474C	1	367 4168	... .	367 4172
T-474K	1	366 9828	... .	366 9859
T-474L	1	366 9804	... .	366 9841
T-474M	1	367 4168	... .	367 4172
T-474Y	1	367 5646	... .	... .
T-476A	1	366 9825	... .	... .
T-476B	1	366 9805	... .	366 9844
T-476C	1	367 4169	... .	367 4173
T-476K	1	366 9829	... .	366 9860
T-476L	1	366 9805	... .	366 9844
T-476M	1	367 4169	... .	367 4173
T-476X	1	361 0987	... .	361 0988
T-476Y	1	367 5647	... .	... .
T-476Z	1	361 0987	... .	361 0988

1975 Thru 1978 - PACER

T-521E	1	... .	... .	367 5602
T-521F	1	... .	... .	367 5606
T-521K	1	... .	... .	369 1260
T-521N	1	... .	... .	367 5615
T-521Q *(Use 368 1834)*	1	... .	... .	367 5619
T-523E	1	... .	... .	367 5603
T-523EZ	1	... .	... .	369 4985
T-523F	1	... .	... .	367 5607
T-523K	1	... .	... .	369 1261
T-523N	1	... .	... .	367 5616
T-523Q	1	... .	... .	367 5620
T-525E	1	... .	... .	367 5604
T-525F	1	... .	... .	367 5608
T-525K	1	... .	... .	369 1262
T-525N	1	... .	... .	367 5617
T-525Q	1	... .	... .	367 5621
T-526E	1	... .	... .	367 5605
T-526F	1	... .	... .	367 5609
T-526K	1	... .	... .	369 1263
T-526N	1	... .	... .	367 5618
T-526Q *(Use 368 1837)*	1	... .	... .	367 5622

T-528F		1	... .	... .	367 5610
T-528Q	***(Use 368 1838)***	1	... .	... .	367 5623
T-583F		1	... .	... .	367 5610
T-583Q	***(Use 368 1838)***	1	... .	... .	367 5623
T-585F		1	... .	... .	367 5610
T-585Q	***(Use 368 1838)***	1	... .	... .	367 5623
T-586F		1	... .	... .	367 5610
T-586Q	***(Use 368 1838)***	1	... .	... .	367 5623
T-621E		1	... .	... .	367 5602
T-621F		1	... .	... .	367 5606
T-621K		1	... .	... .	369 3335
T-621N		1	... .	... .	367 5615
T-621Q	(* 29-92)	1	... .	... .	368 1834
	(* 29-93)	1	... .	... .	369 2892
T-621S		1	... .	... .	367 5615
T-623E		1	... .	... .	367 5603
T-623F		1	... .	... .	367 5607
T-623K		1	... .	... .	369 3336
T-623N		1	... .	... .	367 5616
T-623Q	(* 29-92)	1	... .	... .	368 1835
	(* 29-93)	1	... .	... .	369 2893
T-623S		1	... .	... .	367 5616
T-625E		1	... .	... .	367 5604
T-625F		1	... .	... .	367 5608
T-625K		1	... .	... .	369 3337
T-625N		1	... .	... .	367 5617
T-625Q	(* 29-92)	1	... .	... .	368 1836
	(* 29-93)	1	... .	... .	369 2894
T-625S		1	... .	... .	367 5617
T-626E		1	... .	... .	367 5605
T-626F		1	... .	... .	369 3334
T-626K		1	... .	... .	369 3338
T-626N		1	... .	... .	367 5618
T-626Q	(* 29-92)	1	... .	... .	368 1837
	(* 29-93)	1	... .	... .	369 2895
T-626S		1	... .	... .	367 5618
T-628F		1	... .	... .	367 5610
T-628Q	(* 29-92)	1	... .	... .	368 1838
	(* 29-93)	1	... .	... .	369 2896
T-673E		1	... .	... .	371 1114
T-676E		1	... .	... .	371 1115
T-683F		1	... .	... .	367 5610
T-683Q	(* 29-92)	1	... .	... .	368 1838
	(* 29-93)	1	... .	... .	369 2896
T-685F		1	... .	... .	367 5610
T-685Q	(* 29-92)	1	... .	... .	368 1838
	(* 29-93)	1	... .	... .	369 2896
T-686F		1	... .	... .	367 5610
T-686Q	(* 29-92)	1	... .	... .	368 1838
	(* 29-93)	1	... .	... .	369 2896
T-721E		1	... .	... .	369 2888
T-721F		1	... .	... .	371 2255
T-721L		1	... .	... .	371 2297
T-721J		1	... .	... .	369 2888
T-721Q	(* 29-121)	1	... .	... .	369 2892
	(* 29-122)	1	... .	... .	371 8228
T-723E		1	... .	... .	369 2889
T-723F		1	... .	... .	371 2256
T-723J		1	... .	... .	369 2889
T-723L		1	... .	... .	371 2298
T-723Q	(* 29-121)	1	... .	... .	369 2893
	(* 29-122)	1	... .	... .	371 8229
T-723R	(* 29-121)	1	... .	... .	371 2425
	(* 29-122)	1	... .	... .	371 8233
T-725E		1	... .	... .	369 2890
T-725F		1	... .	... .	371 2257
T-725L		1	... .	... .	371 2299
T-725J		1	... .	... .	369 2890
T-725Q	(* 29-121)	1	... .	... .	369 2894
	(* 29-122)	1	... .	... .	371 8230
T-726E		1	... .	... .	369 2891

T-726F	1	... .	... .	371 2258
T-726J	1	... .	... .	369 2891
T-726L	1	... .	... .	371 2300
T-726Q (* 29-121)	1	... .	... .	369 2895
(* 29-122)	1	... .	... .	371 8231
T-726S	1	... .	... .	369 2891
T-72AF	1	... .	... .	371 2259
T-72AL	1	... .	... .	371 2301
T-72AQ (* 29-121)	1	... .	... .	371 2513
(* 29-122)	1	... .	... .	371 8232
T-72BF	1	... .	... .	371 2259
T-72BL	1	... .	... .	371 2301
T-72BQ (* 29-121)	1	... .	... .	371 2513
(* 29-122)	1	... .	... .	371 8232
T-72BQ	1	... .	... .	371 2513
T-72DF	1	... .	... .	371 2259
T-72DL	1	... .	... .	371 2301
T-72DQ (* 29-121)	1	... .	... .	371 2513
(* 29-122)	1	... .	... .	371 8232
T-72EF	1	... .	... .	371 2259
T-72EL	1	... .	... .	371 2301
T-72EQ (* 29-121)	1	... .	... .	371 2513
(* 29-122)	1	... .	... .	371 8232
T-821J	1	... .	... .	369 4031
T-821K (* 29-128)	1	... .	... .	369 4091
(* 29-129)	1	... .	... .	372 4482
T-821Q	1	... .	... .	372 0010
T-821U	1	... .	... .	369 3975
T-823J	1	... .	... .	369 4032
T-823K (* 29-128) ***(Use 372 4483)***	1	... .	... .	369 4092
(* 29-129)	1	... .	... .	372 4483
T-823Q	1	... .	... .	372 0011
T-823U	1	... .	... .	369 3976
T-825J	1	... .	... .	369 4033
T-825K (* 29-128) ***(Use 372 4484)***	1	... .	... .	369 4093
(* 29-129)	1	... .	... .	372 4484
T-825Q	1	... .	... .	372 0012
T-825U	1	... .	... .	369 3977
T-826J	1	... .	... .	369 4034
T-826K (* 29-128)	1	... .	... .	369 4094
(* 29-129)	1	... .	... .	372 4485
T-826Q	1	... .	... .	372 0013
T-826U	1	... .	... .	369 3978
T-827J	1	... .	... .	369 4035
T-827K (* 29-128)	1	... .	... .	369 4095
(* 29-129)	1	... .	... .	372 4486
T-827Q	1	... .	... .	372 0014
T-827U	1	... .	... .	369 3979
T-82AQ	1	... .	... .	372 0014
T-82BQ	1	... .	... .	372 0014
T-82DQ	1	... .	... .	372 0014
T-921N	1	... .	... .	372 9094
T-921P	1	... .	... .	372 9120
T-923N	1	... .	... .	372 9095
T-923P	1	... .	... .	372 9121
T-925N	1	... .	... .	372 9096
T-925P	1	... .	... .	372 9122
T-926N	1	... .	... .	372 9097
T-926P	1	... .	... .	372 9123
T-927N	1	... .	... .	372 9098
T-927P	1	... .	... .	372 9124

1978 - CONCORD AND AMX

		05-06	03	08
T-811A	1	369 3860	... .	369 3865
T-811B	1	369 3679	... .	369 3880
T-811C	1	372 0206	... .	372 0212
T-811E	1	369 3860	... .	... .
T-811F	1	369 3679	... .	... .
T-811G	1	372 0206	372 0209	... .
T-811K (* 29-128) ***(Use 372 4477)***	1	... .	... .	372 0264
(* 29-128)	1	369 3920	... .	... .
(* 29-129)	1	372 4472	... .	372 4477

T-811M	1	372 0206	... .	372 0212
T-811Q	1	369 3679	369 3835	369 3880
T-811R	1	... .	371 7730	... .
T-811T	1	369 3935	... .	369 3940
T-811U	1	369 3935	... .	369 3940
T-813A	1	369 3861	... .	369 3866
T-813B	1	369 3680	... .	369 3881
T-813C	1	372 0207	... .	372 0213
T-813E	1	369 3861	... .	... .
T-813F	1	369 3680	... .	... .
T-813G	1	372 0207	372 0210	... .
T-813K (* 29-128)	1	... .	... .	372 0265
(* 29-128) ***(Use 372 4473)***	1	369 3921	... .	... .
(* 29-129)	1	372 4473	... .	372 4478
T-813M	1	372 0207	... .	372 0213
T-813Q	1	369 3680	369 3836	369 3881
T-813R	1	... .	372 0260	... .
T-813T	1	369 3936	... .	369 3941
T-813U	1	369 3936	... .	369 3941
T-815A	1	369 3862	... .	369 3867
T-815B	1	369 3681	... .	369 3882
T-815E	1	369 3862	... .	... .
T-815F	1	369 3681	... .	... .
T-815K (* 29-128)	1	369 3922	... .	372 0266
(* 29-129)	1	372 4474	... .	372 4479
T-815Q	1	369 3681	369 3837	369 3882
T-815T	1	369 3937	... .	369 3942
T-815U	1	369 3937	... .	369 3942
T-816A	1	369 3863	... .	369 3868
T-816B	1	369 3682	... .	369 3883
T-816C	1	372 0208	... .	372 0214
T-816E	1	369 3863	... .	... .
T-816F	1	369 3682	... .	... .
T-816G	1	372 0208	372 0211	372 0217
T-816K (* 29-128) ***(Use 372 4475)***	1	369 3923	... .	... .
(* 29-128)	1	... .	... .	372 0267
(* 29-129)	1	372 4475	... .	372 4480
T-816M	1	372 0208	... .	372 0214
T-816P	1	... .	... .	372 4195
T-816Q	1	369 3682	369 3838	369 3883
T-816R	1	... .	371 7732	... .
T-816T	1	369 3938	... .	369 3943
T-816U	1	369 3938	... .	369 3943
T-817A	1	369 3864	... .	369 3869
T-817B	1	369 3683	... .	369 3884
T-817E	1	369 3864	... .	... .
T-817F	1	369 3683	... .	... .
T-817K (* 29-128) ***(Use 372 4481)***	1	... .	... .	372 0268
(* 29-128)	1	369 3924	... .	... .
(* 29-129)	1	372 4476	... .	372 4481
T-817Q	1	369 3683	369 3839	369 3884
T-817T	1	369 3939	... .	369 3944
T-817U	1	369 3939	... .	369 3944
T-81AQ	1	369 3683	369 3839	369 3884
T-81AT	1	369 3939	... .	369 3944
T-81BQ	1	369 3683	369 3839	369 3884
T-81BT	1	369 3939	... .	369 3944
T-81DQ	1	369 3683	369 3839	369 3884
T-81DT	1	369 3939	... .	369 3944
T-911N	1	372 9049	372 8992	372 9054
T-911P	1	372 9064	372 9002	372 9069
T-913B	1	373 1844	... .	373 1845
T-913J	1	372 9030	372 8979	372 9033
T-913N	1	372 9050	372 8993	372 9055
T-913P	1	372 9065	372 9003	372 9070
T-915N	1	372 9051	372 8994	372 9056
T-915P	1	372 9066	372 9004	372 9071
T-916J	1	372 9031	372 8980	372 9034
T-916N	1	372 9052	372 8995	372 9057
T-916P	1	372 9067	372 9005	372 9072
T-917N	1	372 9053	372 8996	372 9058
T-917P	1	372 9068	372 9006	372 9073

29.214–2	**COVER, Rear Seat Back Pivot (* 29-1 NC)**				
	73/ 03	.....	2	366 4106	
29.214–2a	**ATTACHING PARTS, Cover To Pivot Bracket**				
	SCREW, Tapping..... 73/ 03	.....	2	400 4581	
29.214–3	**ROD, Rear Seat Back Locking**				
	73/ 03	.....	1	365 2936	
	73/77 08	.....	1	364 7258	
	78 08	.....	1	371 1403	
	73/ 40	.....	1	366 8421	
	76/ 60 (* 29-89)...(Incl. Right Side Pawl)	.....	1	369 9058	
29.214–3a	**SLEEVE, Rear Seat Back Locking Rod**				
	73/ 03-08-40	.....	2	364 7253	
29.214–3b	**SPRING, Rear Seat Back Locking Rod Return**				
	73/ 03-08-40	.....	1	364 7259	
	76/ (Left) 60 (* 29-89)	.....	1	369 9057	
	76/ (Right) 60 (* 29-89)	.....	1	369 9056	
29.214–3c	**HANDLE, Rear Seat Back Latch Rod**				
	78 08	.....	2	371 1379	
29.214–4	**COVER, Rear Seat Back Locking Rod**				
	73 03-40	.....	AR	363 8697	
29.214–5	**PAWL, Rear Seat Back Locking Rod**				
	76/ (Right) 60 (* 29-89)	.....	1	369 9055	
29.214–6	**ATTACHING PARTS, Pawl To Locking Rod**				
	WASHER, Wave..... 76/ 60 (* 29-89)	.....	1	400 4616	
29.214–7	**BUMPER, Rear Seat Back Retainer Latch**				
	73/77 03-08-40	.....	2	363 6974	
	78 03-40	.....	2	363 6974	
	78 08	.....	2	371 6028	
29.214–8	**ATTACHING PARTS, Latch Bumper**				
	SCREW, Machine..... 78 08	.....	2	400 6009	
	PUSHNUT..... 78 08	.....	2	400 6010	
29.217–1	**LOOP, Rear Seat Back Latch Retainer**				
	73/ 18-88 (On Rear Wheelhouse)	.....	2	358 0541	
29.217–2	**ATTACHING PARTS, Loop To Wheelhouse Panel**				
	SCREW, Tapping..... 73/ 18-88...(14-10 × 5/8")	17.671	4	400 1040	
29.217–3	**BRACKET, Rear Seat Back Pivot Pin (On Rear Wheelhouse)**				
	73/ 03	.....	2	364 8354	
	73/77 (Left) 08...(Incl. Back Bracket)	29.226	1	363 2965	
	78 (Left) 08	.....	1	371 1507	
	73/ (Left) 40	.....	1	366 4389	
	73/77 (Right) 08...(Incl. Back Bracket)	29.226	1	363 2964	
	78 (Right) 08	.....	1	371 1506	
	73/ (Right) 40	.....	1	366 4388	
29.217–3a	**ATTACHING PARTS, Back Half Of Pivot Pin Bracket To Back**				
	SCREW, Tapping..... 73/ 03-08-40...(3/4" Long)	29.219	4	400 4702	
	SCREW, Tapping..... 76/ 40...(1" Long)	.....	4	400 4771	
29.217–5	**BOLT, Rear Seat Back Retaining**				
	73/ (Left Side) 40	.....	1	364 9840	
29.217–6	**ATTACHING PARTS, Bolt To Retaining Bracket**				
	NUT, Jam..... 73/ 40	17.410	1	G124818 NA	
29.217–7	**PIN, Rear Seat Back Frame Hinge Striker (Right Side)**				
	75/76 60	.....	1	367 7134	
29.217–8	**BUSHING, Rear Seat Back Frame Striker Pin (Right Side)**				
	75/76 60	.....	1	368 1798	

29.219–1 RETAINER, Rear Seat Back Latch (On Rear Seat Back)

73/	(Left) 18-88	.....	1	348 8841	
73/	(Left) 40	.....	1	366 4371	
73/	(Right) 18-88	.....	1	348 8840	

29.219–2 ATTACHING PARTS, Latch Retainer To Back

SCREW, Machine	73/	18-88	17.616	2	G155366	NA
SCREW, Tapping	73/	40...(3/4" Long)	29.219	AR	400 4702	
SCREW, Tapping	73/	40...(1" Long)	.....	2	400 4771	
REINFORCEMENT	73/	18-88	.....	2	348 3251	

29.219–3 RETAINER, Rear Seat Back Latch (On Rear Wheelhouse)

LEFT

73/	03	.....	1	364 8357	
73/77	08	29.214	1	361 6077	
78	08	.....	1	371 1863	
73/	40	.....	1	366 4393	
75/76	60 (* 29-88)	***(Use 812 7078)***	1	368 2751	
76/	60 (* 29-89)	.....	1	369 9061	

RIGHT

73/	03	.....	1	364 8356	
73/77	08	29.214	1	361 6076	
78	08	.....	1	371 1862	
73/	40	.....	1	366 4392	
76/	60 (* 29-89)	.....	1	369 9060	

29.219–4 ATTACHING PARTS, Retainer To Wheelhouse Bracket

SCREW, Tapping	74	03-40...(7/16" Long)	.....	AR	400 4799	
SCREW, Tapping	73	03-08-40...(7/16" Long)	.....	4	400 4351	
SCREW, Tapping	73/	03-08-40...(9/16" Long)	.....	4	400 4203	
SCREW, Tapping	75/76	08...(5/8" Long)	.....	4	400 5559	
SCREW, Tapping	78	08...(10-24 x 5/8")	28.580	4	400 4994	
SCREW, Tapping	75/76	60...(1/2" Long)	15.320	2	400 1701	
SCREW, Tapping	76/	60...(3/4" Long)	17.671	2	400 0774	
SCREW, Tapping	77/	60...(1" Long)	.....	2	400 5603	
SPACER	78	08	.....	2	371 1408	
WASHER, Lock	73	03-40	17.822	4	G138481	NA

29.219–5 BRACKET, Rear Seat Back Latch Retainer (On Rear Wheelhouse)

73/	03-40	.....	2	366 5222	
73/77	08	.....	2	363 2142	
78	(Left) 08	.....	1	371 1867	
78	(Right) 08	.....	1	371 1866	

29.219–6 ATTACHING PARTS, Retainer Bracket To Wheelhouse

SCREW, Tapping	73/	08...(9/16" Long)	.....	4	400 4452	
SCREW, Tapping	75/	08...(5/8" Long)	.....	4	400 5559	

29.219–7 BRACKET, Rear Seat Back Latch Rod Mounting

73/	03-08	.....	2	365 6036	
73/	40	.....	1	365 6036	

29.219–8 ATTACHING PARTS, Bracket To Seat Frame

SCREW, Tapping	73/	03-08-40...(3/4" Long)	.....	AR	400 4702	
SCREW, Tapping	74/	08-40...(1" Long)	.....	2	400 4771	

29.219–9 BUMPER, Rear Seat Back Footman Loop Stop

73/	18-88...(5/32" Head)	20.450	2	400 0313	

29.219–10 BUMPER, Rear Seat Back Retainer Bracket

76/	60 (* 29-89)	.....	2	400 5528	

29.220–1 FRAME ASSEMBLY, Rear Seat Back (Plywood)

73/	03	.....	1	364 8351	
73/77	08...(Incl. Tee Nuts)	.....	1	365 6316	
78	08...(Incl. Tee Nuts)	.....	1	371 0919	
73/	18-88...(Less Tee Nuts)	.....	1	361 1816	
73/	40...(Incl. Tee Nuts)	.....	1	366 4386	

29.220–1a	**NUT, Rear Seat Back Frame Tee**				
	76/	88 (Type "G"-Three Prong)...(10-24)	17.438	6	G453824
	73/	03-08-18-40-88 (Type "G"-Three Prong)...(1/4"-20)	17.438	AR	G9409727 NA
29.220–2	**PANEL, Rear Seat Back (In Prime–Less Lock Bracket And Screws)**				
	75/	60	.....	1	812 5807
29.220–3	**LOCK, Rear Seat Back Panel**				
	75/	60	.....	1	368 3630
29.220–3a	**ATTACHING PARTS, Lock To Back Panel**				
	SCREW, Machine..... 75/76	60	17.598	2	G454542 NA
	SCREW, Machine..... 77/	60	.....	2	400 4702
29.220–4	**REINFORCEMENT, Rear Seat Back Frame**				
	73/	(Left) 18-88	.....	1	361 3508
	73/	(Right) 18-88	.....	1	360 7073
29.220–5	**ATTACHING PARTS, Reinforcement To Back Frame**				
	SCREW, Machine..... 73/	18-88	17.586	2	G156270 NA
29.220–6	**SPACER, Rear Seat Back Frame Reinforcement**				
	73/	18-88	.....	4	342 1102
29.220–7	**NUT, Rear Seat Back Extension Frame Hinge Tee**				
	73/	18-88	17.438	10	G453824
29.220–8	**NUT, Rear Seat Back Frame Side Arm Bracket Tee**				
	73/	18-88	17.438	8	G9409727 NA
29.220–9	**PROTECTOR, Rear Seat Back Frame**				
	75/76	(Berry) 60...(59-1/2" Long)	.....	1	368 2467
	76/77	(Berry) 60...(57-1/2" Long)	.....	1	369 9680
	78	(Berry) 60	.....	1	369 9745
	75/76	(Black) 60...(59-1/2" Long)	.....	1	368 2464
	76/77	(Black) 60...(57-1/2" Long)	.....	1	369 9678
	78	(Black) 60	.....	1	369 9743
	75/76	(Blue) 60...(59-1/2" Long)	.....	1	368 2465
	76/77	(Blue) 60...(57-1/2" Long)	.....	1	369 9679
	78	(Blue) 60	.....	1	369 9744
	78	(Flax) 60	.....	1	371 2907
	76/77	(Tan) 60...(57-1/2" Long)	.....	1	369 9681
	75/76	(Tan) 60...(59-1/2" Long)	.....	1	368 2466
	78	(Tan) 60	.....	1	371 2906
29.221–1	**HINGE, Rear Seat Back Panel**				
	75/76	(Left) 60 (* 29-88)...(Incl. 1/2" Dia. Pin)	.....	1	368 1795
	75/76	(Left) 60 (* 29-88)...(Incl. Sleeve And 13/32" Dia. Pin) ..... ***(Use 369 9052)***	.....	1	812 7077
	76/	(Left) 60 (* 29-89)	.....	1	369 9052
	75/76	(Right) 60 (* 29-88)	.....	1	368 1789
	76/	(Right) 60 (* 29-89)	.....	1	369 9050
29.221–2	**ATTACHING PARTS, Hinge To Rear Seat Back**				
	SCREW, Machine..... 75	60	17.616	6	G446680 NA
	SCREW, Machine..... 76/	60...(3/4" Long)	29.219	6	400 4702
	PIN, Self-Locking..... 77/	60	.....	1	400 4295
29.221–3	**ATTACHING PARTS, Hinge To Body Side Sill**				
	BOLT, Shoulder 75/	60	.....	2	400 4299
29.221–4	**SPRING, Rear Seat Back Panel Extension**				
	75/76	60	.....	1	368 1793
29.221–5	**SLEEVE, Rear Seat Back Hinge Arm Pin (Left Side)**				
	75/76	60...(3/8" I.D.)	.....	1	368 2754
	75/76	60...(1/2" I.D.)	.....	1	368 1798

29.222–1 SPRING, Rear Seat Back

73/77	05-06	.....	1	363 7789
78	05-06	.....	1	371 0636
73/	08	.....	1	364 7899
73/75	15-85 (Except Heavy Duty)	.....	1	358 0500
73/75	***15-85 (Heavy Duty)***	.....	1	357 9039
74/	16	.....	1	367 1200
73/75	18-88 (Except Heavy Duty)	.....	1	358 0495
73/75	***18-88 (Heavy Duty)***	.....	1	358 0496
73	19-89 (Except Heavy Duty)	.....	1	362 2023
73	***19-89 (Heavy Duty)***	.....	1	362 2024
73/74	70	.....	1	366 3764
76/	85	.....	1	358 0500
76/	88	.....	1	358 0495

29.222–2 ATTACHING PARTS, Rear Back Spring To Body

SCREW, Tapping	73/74	05-06-15-19-70-85-89 ...(10-24 x 3/4")		2	400 4630
SCREW, Tapping.....	74/	05-06-10-80 ...(10-16 x 3/4")	17.671	2	400 0774
SCREW, Tapping.....	78	05-06-16-85...(1" Long)	.....	2	400 5981
WASHER, Plain.....	74/	05-06-10-80	17.814	2	400 1081

29.222–3 WIRE, Rear Seat Back Spring Bolster

78	05-06	.....	1	371 5384
74	18-88	.....	1	364 7229
73	85 ("V" Trims)	.....	1	364 7233
74	85	.....	AR	364 7233
76/	85	.....	AR	364 7233
73	88 ("V" Trims)	.....	1	364 7229
76/	88	.....	AR	364 7229
73	89 ("V" Trims)	.....	1	364 7234
74	89	.....	AR	364 7229

29.222–4 ATTACHING PARTS, Bolster Wire To Spring

CLIP, Wire.....	73/	80	.....	4	365 1588

29.223–1 FOUNDATION, Rear Seat Back Panel

75/	60	.....	1	368 1821

29.223–2 ATTACHING PARTS, Foundation To Back Panel

SCREW, Trim.....	75/	60	.....	8	400 2738

29.224–1 PAD, Rear Seat Back (One-Piece)

73/	03	.....	1	364 8343
73/77	05-06 (Cotton)	.....	1	362 9613
78	05-06	.....	1	371 5073
73/77	08	.....	1	363 8997
78	08	.....	1	371 0918
73	15 (Foam)	.....	1	362 1612
73/76	15-85 (Cotton)	.....	1	358 0511
74/	16	.....	1	367 1202
73	18-88 (Cotton)	.....	1	358 0508
74	18	.....	1	358 0508
73	19 (Except "S" Trims)	.....	1	358 0511
73	19 ("S" Trims)	.....	1	362 2027
73/	40	.....	1	366 4391
75/	60	.....	1	368 1542
73	70 (Except "W" Trims)	.....	1	360 4501
73	70 ("W" Trims)	.....	1	365 3567
74	70	.....	1	360 4501
73	85...(1" Thick)	.....	1	364 7191
73	85 (Foam)...(1-1/2" Thick)	.....	1	362 1612
74	85 (Foam-Used With Cloth Trims)	.....	1	367 7359
75	85 (Foam-Except Brougham)	.....	1	367 5650
75	85 (Foam-Brougham)	.....	1	367 7359
76	85 (Except Fleet)	.....	1	367 5650
77	85 (Except Fleet)	.....	1	367 7359
76	***85 (Fleet)***	.....	1	367 7359
77	***85 (Fleet)***	.....	1	367 5650
78	85	.....	1	367 7359

73	88...(1" Thick)	.....	1	364 7193	
73	88 (Foam)...(1-1/2" Thick)	.....	1	362 1613	
74/75	88 (Foam-Used With Cloth Trims)	.....	1	367 7358	
74/75	88 (Used With Vinyl Trims)	.....	1	358 0508	
76/	***88 (Fleet)***	.....	1	358 0508	
76/	88 (Except Fleet)	.....	1	367 7358	
73	89...(1" Thick)	.....	1	364 7192	
73	89 (Foam)...(1-1/2" Thick)	.....	1	362 2027	

29.224–4 SUPPORT, Rear Seat Back Pad

73	10-80	.....	1	352 9220	
74/	80	.....	1	352 9220	

29.225–1 BRACKET, Rear Seat Back Side Arm Upper

73/	18-88	.....	2	358 0586	

29.225–2 BRACKET, Rear Seat Back Side Arm Lower

73/	(Left) 18-88	.....	1	358 0589	
73/	(Right) 18-88	.....	1	358 0588	

29.225–3 ATTACHING PARTS, Side Arm Bracket To Frame

SCREW, Machine..... 73/	18-88	17.586	8	G443878	NA

29.226–1 ARM, Rear Seat Back Side (Incl. Brackets)

73/	(Left) 18-88 (* 29-111)	.....	1	358 0599	
77/	(Left) 88 (* 29-112)	.....	1	371 2479	
73/	(Right) 18-88 (* 29-111)	.....	1	358 0598	
77/	(Right) 88 (* 29-112)	.....	1	371 2478	

29.226–2 ATTACHING PARTS, Side Arm To Upper Frame Bracket

SCREW, Shoulder 73/	18-88	.....	4	400 1944	
WASHER, Plain..... 73/	18-88	.....	4	400 2086	

29.226–3 ATTACHING PARTS, Side Arm Bracket To Floor

SCREW, Tapping..... 73/	18-88...(5/16"-18 x 7/8")	29.131	4	400 1933	
SCREW, Tapping..... 74	18-88	29.158	4	400 3931	

29.226–4 SPRING, Rear Seat Back Side Arm To Rear Cushion Tension

73/	18-88 (* 29-111)	29.138	2	342 2358	

29.227–1 FRAME, Rear Seat Back Extension

73/	18-88...(Incl. Tee Nuts)	.....	1	680 0446	
75/76	60 (* 29-84)	.....	1	368 1823	NC
77/	60 (* 29-85)	.....	1	369 9006	NC

29.227–1a ATTACHING PARTS, Frame To Floor Pan

SCREW, Tapping..... 75/	60	15.320	9	400 1701	

29.227–2 NUT, Rear Seat Back Extension Frame Tee

73/	18-88	17.438	19	G453824	

29.227–3 SPRING, Rear Seat Back Extension Frame Torsion

75/76	(Left) 60 (* 29-84)	.....	1	368 3632	
75/76	(Right) 60 (* 29-84)	.....	1	368 9148	
76/	60 (* 29-85)	.....	1	368 1246	

29.227–4 BRACKET, Rear Seat Back Torsion Spring Retaining

75/	60	.....	2	368 3634	

29.227–5 ATTACHING PARTS, Bracket To Floor Pan

SCREW, Tapping..... 75/	60...(10-16 x 1/2")	15.320	2	400 1701	
SCREW, Tapping..... 78	60...(12-11 x 5/8")	22.027	3	400 4772	

29.227–6 BUMPER, Rear Seat Back Extension Frame Antirattle

75	60	.....	2	368 1747	
76	60 (* 29-82)	23.019	2	400 0668	
76/	60 (* 29-83)	.....	3	400 5518	

29.227–7 ATTACHING PARTS, Bumper To Frame

SCREW, Machine.....	76/	60 (* 29-83)...(8-32 x 3/16")	17.660	3	G159568 NA

29.227–8 RETAINER, Rear Seat Back Extension Frame (Moulding)(38-1/2" Long)

1975 Thru 1977 - 60

75/	(Berry).....	.....	1	368 1802
75/	(Black)	.....	1	368 1800
75/	(Blue)	.....	1	368 1801
75/	(Tan).....	.....	1	368 1803

29.228–1 MOULDING, Rear Seat Back Extension Frame

73/	18-88.....	.....	1	358 0592

29.228–2 ATTACHING PARTS, Moulding To Extension Frame

SCREW, Machine.....	73/	18-88.....	29.229	9	400 3104

29.229–1 HINGE, Rear Seat Back Extension Frame

73/	18-88.....	.....	1	358 0593

29.229–2 ATTACHING PARTS, Hinge To Extension Frame

SCREW, Machine.....	73/	18-88.....	.....	20	400 3104

29.252 UPHOLSTERY, Third Seat Back (Cover Assembly)

1973

T-351	.....	.....	1	366 8199
T-353	.....	.....	1	366 8202
T-354	.....	.....	1	366 8205
T-356	.....	.....	1	366 8208
T-383	.....	.....	1	366 8202
T-384	.....	.....	1	366 8205
T-386	.....	.....	1	366 8208

1974 Thru 1978 (* 29-77)

T-431	Except Fleet	1	366 8199	***Fleet***	1	361 0101
T-433	Except Fleet	1	366 8202	***Fleet***	1	361 0102
T-434	Except Fleet	1	366 8205	***Fleet***	1	361 0103
T-436	Except Fleet	1	366 8208	***Fleet***	1	361 0104
T-438	.....	1	361 0520	.....	–	... .
T-471	Except Fleet	1	366 8199	***Fleet***	1	361 0101
T-473	Except Fleet	1	366 8202	***Fleet***	1	361 0102
T-474	Except Fleet	1	366 8205	***Fleet***	1	361 0103
T-476	Except Fleet	1	366 8208	***Fleet***	1	361 0104
T-561	Except Fleet	1	366 8199	***Fleet***	1	361 0101
T-563	Except Fleet	1	368 6189	***Fleet***	1	368 5358
T-564	Except Fleet	1	368 6190	***Fleet***	1	368 5359
T-566	Except Fleet	1	368 6191	***Fleet***	1	368 5360
T-661	Except Fleet	1	366 8199	***Fleet***	1	369 1598
T-663	Except Fleet	1	368 6189	***Fleet***	1	369 1599
T-664	Except Fleet	1	368 6190	***Fleet***	1	369 1600
T-666	Except Fleet	1	368 6191	***Fleet***	1	369 1601
T-761	(Pleated).....	1	366 8199	(Plain).....	1	369 1598
T-763	(Pleated).....	1	368 6189	(Plain).....	1	369 1599
T-765	.....	1	369 2687	.....	–	... .
T-766	(Pleated).....	1	368 6191	(Plain).....	1	369 1601
T-851	.....	1	366 8199	.....	–	... .
T-853	.....	1	372 0104	.....	–	... .
T-855	.....	1	372 0105	.....	–	... .
T-856	.....	1	372 0106	.....	–	... .

29.256 PAD, Third Seat Back

73/	18-88 (W3S)	.....	1	358 0559

29.258–1 FRAME ASSEMBLY, Third Seat Back

73/	18-88...(Incl. Plates).....	.....	1	650 6066

29.258–2	**NUT, Third Seat Back Frame Tee**			
	73/ 18-88	17.438	16	G442494 NA
29.258–3	**ATTACHING PARTS, Tee Nut To Back Frame**			
	NAIL, Countersunk..... 73/ 18-88	17.374	8	G116630 NA
29.258–4	**PLATE, Third Seat Back Hinge Fastening**			
	73/ 18-88	.....	2	345 1907
29.258–5	**ATTACHING PARTS, Hinge Plate To Frame**			
	NAIL, Countersunk..... 73/ 18-88	17.374	8	G116630 NA
29.258–7	**PLATE, Third Seat Back Support Fastening**			
	73/ 18-88	.....	2	348 3145
29.258–8	**ATTACHING PARTS, Support Plate To Frame**			
	NAIL, Countersunk..... 73/ 18-88	17.374	4	G116630 NA
29.260–1	**HINGE, Third Seat Back**			
	73/ 18-88	.....	2	358 0613
29.260–2	**ATTACHING PARTS, Hinge To Frame**			
	SCREW, Tapping..... 73/ 18-88	.....	4	400 3105
29.260–3	**ATTACHING PARTS, Hinge To Body**			
	SCREW, Machine..... 73/ 18-88	23.006	4	400 0318
29.261–1	**SUPPORT, Third Seat Back**			
	73/ (Left) 18-88	.....	1	358 1167
	73/ (Right) 18-88	.....	1	358 1166
29.261–2	**ATTACHING PARTS, Support To Frame**			
	SCREW, Tapping..... 73/ 18-88	29.260	4	400 3105
29.261–3	**ATTACHING PARTS, Support To Body**			
	WASHER, Plain..... 73/ 18-88	28.027	2	346 0092
	NUT, Push..... 73/ 18-88	29.105	2	400 0155
29.264–1	**HANDLE, Third Seat Back**			
	73/ 18-88	.....	1	344 9685
29.264–2	**ATTACHING PARTS, Handle To Back Retainer**			
	SCREW, Machine..... 73/ 18-88	17.592	2	G157070 NA
29.264–3	**RETAINER, Third Seat Back Handle**			
	73/ 18-88	.....	1	344 4014
29.264–4	**ATTACHING PARTS, Retainer To Back Frame**			
	SCREW, Tapping..... 73/ 18-88	29.120	2	448 9487
29.266–1	**MOULDING, Third Seat Back Top**			
	73/ 18-88	.....	2	355 6898
29.266–2	**ATTACHING PARTS, Top Moulding To Back Frame**			
	SCREW, Tapping..... 73/ 18-88	7.014	12	400 2809
29.266–3	**MOULDING, Third Seat Back Side**			
	73/ 18-88	.....	2	358 9906
29.266–4	**ATTACHING PARTS, Side Moulding To Back Frame**			
	SCREW, Machine..... 73/ 18-88	15.592	4	G156818 NA

29.272 UPHOLSTERY, Third Seat Cushion (Cover Assembly)

1973

T-351	1	366 8187	
T-353	1	366 8190	
T-354	1	366 8193	
T-356	1	366 8196	
T-381	1	366 8187	
T-383	1	366 8190	
T-384	1	366 8193	
T-386	1	366 8196	

1974 Thru 1978 (* 29-77)

T-431	Except Fleet	1	366 8187	***Fleet***	1	361 0097	
T-433	Except Fleet	1	366 8190	***Fleet***	1	361 0098	
T-434	Except Fleet	1	366 8193	***Fleet***	1	361 0099	
T-436	Except Fleet	1	366 8196	***Fleet***	1	361 0100	
T-438		1	361 0519		-	... .	
T-471	Except Fleet	1	366 8187	***Fleet***	1	361 0097	
T-473	Except Fleet	1	366 8190	***Fleet***	1	361 0098	
T-474	Except Fleet	1	366 8193	***Fleet***	1	361 0099	
T-476	Except Fleet	1	366 8196	***Fleet***	1	361 0100	
T-561	Except Fleet	1	366 8187	***Fleet***	1	361 0097	
T-563	Except Fleet	1	368 6185	***Fleet***	1	368 5355	
T-564	Except Fleet	1	368 6186	***Fleet***	1	368 5352	
T-566	Except Fleet	1	368 6187	***Fleet***	1	368 5353	
T-661	Except Fleet	1	366 8187	***Fleet***	1	369 1594	
T-663	Except Fleet	1	368 6185	***Fleet***	1	369 1595	
T-664	Except Fleet	1	368 6186	***Fleet***	1	369 1596	
T-666	Except Fleet	1	368 6187	***Fleet***	1	369 1597	
T-761	(Pleated)	1	366 8187	(Plain)	1	369 1594	
T-763	(Pleated)	1	368 6185	(Plain)	1	369 1595	
T-765		1	369 2686		-	... .	
T-766	(Pleated)	1	368 6187	(Plain)	1	369 1597	
T-851		1	366 8187		-	... .	
T-853		1	372 0100		-	... .	
T-855		1	372 0101		-	... .	
T-856		1	372 0102		-	... .	

29.276 PAD, Third Seat Cushion

73/	18-88 (W3S)	.....	1	358 0549	

29.278-1 FRAME ASSEMBLY, Third Seat Cushion

73/	18-88...(Less Plates)	.....	1	358 0544	

29.278-2 PLATE, Third Seat Cushion Hinge Fastenings

73/	18-88	29.258	2	345 1907	

29.278-3 ATTACHING PARTS, Hinge Plate To Cushion Frame

NAIL, Countersunk..... 73/	18-88	17.374	4	G116630	NA

29.278-4 PLATE, Third Seat Cushion Moulding Fastening

73/	18-88	29.258	3	349 0766	

29.278-5 ATTACHING PARTS, Moulding Plate To Cushion Frame

NAIL, Countersunk..... 73/	18-88	17.374	6	G116630	NA

29.279-1 MOULDING, Third Seat Cushion Support

73/	18-88...(Incl. Pull Strap)	.....	1	358 0551	

29.279-2 ATTACHING PARTS, Moulding To Cushion Frame Support

SCREW, Tapping..... 73/	18-88	.....	6	400 2839	

29.279-3 STRAP, Third Seat Cushion Pull

73/	18-88	.....	1	358 0221	

29.279-4 ATTACHING PARTS, Strap To Moulding

WASHER, Plain..... 73/	18-88	17.814	2	G131014	NA
RIVET, Tubular 73/	18-88	17.558	2	G135725	NA

29.279–5 MOULDING, Third Seat Cushion

73/	18-88	.....	1	355	6898

29.279–6 ATTACHING PARTS, Moulding To Cushion Frame

SCREW, Tapping.....	73/	18-88	7.014	6	400	2809

29.279–7 BUMPER, Third Seat Cushion Moulding

73/	18-88	20.450	4	400	0313

29.280–1 HINGE, Third Seat Cushion

73/	18-88	.....	2	358	0546

29.280–2 ATTACHING PARTS, Hinge To Cushion Frame

SCREW, Tapping..... 73/	18-88	29.260	4	400	3105
NUT, Push..... 73/	18-88	29.105	2	400	0155

29.294–1 MAT, Front Floor Rubber

73/76	(Black) 01-40	.....	1	366	8923
77/	***(Black) 01-40 (Fleet)***	.....	1	369	9958
73	***(Black) 10-80 (Fleet)***	.....	1	362	1374
74/	***(Black) 10-80 (Fleet)***	.....	1	367	0638
73/74	(Blue) 40 (* 29-70)	.....	1	366	4966
74/75	(Blue) 40 (* 29-71)	.....	1	368	6220
73/76	(Cinnamon) 40	.....	1	366	4967
73/74	(Green) 40 (* 29-70)	.....	1	366	8679
74/75	(Green) 40 (* 29-71)	.....	1	368	6221
77	(Tan) 40	.....	1	369	9959

29.294–2a ATTACHING PARTS, Mat To Body

FASTENER (Plastic) ...	73/	.....	.....	AR	400	1934
SCREW, Tapping.....	73/	(3/4" Long)	.....	2	400	4664
SCREW, Tapping.....	73/	01-40...(9/16" Long)	.....	2	400	4642
CLIP.....	73/	01-40.....	.....	1	316	9685

29.294–3 CARPET, Front Floor

NOTE: (Front Section Only - For The One-Piece Carpet Including Both Front And Rear Sections Order From Group 29.294–4)

1973 Thru 1977 - 01-40

77	(Berry).....	.....	1	812	7715
73/77	(Black)	.....	1	366	3702
73/74	(Blue-* 29-70).....	.....	1	366	3703
74/77	(Blue-* 29-71).....	.....	1	368	2397
73/74	(Cinnamon-* 29-70)	.....	1	366	3705
73/74	(Green-* 29-70).....	.....	1	366	3704
74/76	(Green-* 29-71).....	.....	1	368	2398
74/75	(Tan-Except "T", "U" And "N" Trims-* 29-71).....	.....	1	368	2399
75	(Tan-Used With "T" And "U" Trims)...(1/8" Pile)	.....	1	368	2399
74/75	(Tan-Used With "T", "U" And "N" Trims-* 29-71)...(3/8" Pile)	.....	1	368	2532
76/77	(Tan).....	.....	1	368	2399

1973 Thru 1977 - 10-80

75	(Berry) 16	.....	1	368	6600
76/77	(Berry) 16 ..... ***(Ord. 371 1459)***	.....	1	368	6975
76/77	(Berry) 80 ..... ***(Ord. 371 1454)***	.....	1	368	6975
73	(Black)	.....	1	366	6927
74/75	(Black) ..... ***(Use 368 1561)***	.....	1	367	0611
76	(Black-Except "N" Trims).....	.....	1	368	1561
76	(Black-Used With "N" Trims)	.....	1	369	6363
77	(Black)	.....	1	368	1561
74	(Blue-* 29-70).....	.....	1	367	0612
73	(Blue)	.....	1	366	6928
74/75	(Blue-* 29-71).....	.....	1	368	6192
76/77	(Blue)	.....	1	368	1562
73	(Cinnamon)	.....	1	366	6930
74	(Cinnamon-* 29-70)	.....	1	367	0614

74/75	(Copper-Cassini Trim)	.....	1	367 8681
73	(Green)	.....	1	366 6929
74/75	(Green-* 29-71)	.....	1	368 6193
74	(Green-* 29-70)	.....	1	367 0613
76	(Green)	.....	1	368 1563
74/75	(Tan-* 29-71)	.....	1	368 6194
76/77	(Tan-Except "N" Trim-* 29-117) ***(Ref. Pr. List)***	.....	1	368 1564
76/77	(Tan-Used With "N" Trim)	.....	1	369 6364

1975 Thru 1977 - 60

75/77	(Berry)	.....	1	367 6645
75/77	(Black)	.....	1	367 6643
75/77	(Blue)	.....	1	367 6644
75/77	(Tan)	.....	1	367 6646

1973-1974 - 70

73/74	(Black) L4ST	.....	1	366 6388
73/74	(Black) W4ST	.....	1	366 6400
73/74	(Blue) L4ST	.....	1	366 6389
73/74	(Blue) W4ST	.....	1	366 6401
73/74	(Cinnamon) L4ST	.....	1	366 6391
73/74	(Cinnamon) W4ST	.....	1	366 6403
73/74	(Green) L4ST	.....	1	366 6390
73/74	(Green) W4ST	.....	1	366 6402

29.294-4 CARPET, Floor (Incl. Both Front And Rear Sections)

77/	(Berry) 01 (* 29-137)	.....	1	371 1465
77/	(Berry) 16 (Except "N" Trim)	.....	1	371 1459
78	(Berry) 16 (Used With "N" Trim)	.....	1	371 8447
77	(Berry) 40 ***(Use 371 1848)***	.....	1	371 1449
78	(Berry) 40	.....	1	371 1848
77	(Berry) 60	.....	1	371 1437
78	(Berry) 60 (* 29-137)	.....	1	371 9127
77/	(Berry) 80 (Except "N" Trim)	.....	1	371 1454
78	(Berry) 80 (Used With "N" Trim)	.....	1	371 8761
77/	(Black) 01 ***(Use 371 8836)***	.....	1	371 1440
77/	(Black) 16	.....	1	371 1456
77	(Black) 40	.....	1	371 1445
78	(Black) 40	.....	1	371 1845
77	(Black) 60	.....	1	371 1435
78	(Black) 60	.....	1	371 9125
77/	(Black) 80	.....	1	371 1451
77/	(Blue) 01 (* 29-137) ***(Use 371 8837)***	.....	1	371 1441
78	(Blue) 01 (* 29-138)	.....	1	372 2116
77/	(Blue) 16	.....	1	371 1457
77	(Blue) 40 ***(Use 371 1846)***	.....	1	371 1446
78	(Blue) 40	.....	1	371 1846
77	(Blue) 60	.....	1	371 1436
78	(Blue) 60 (* 29-137)	.....	1	371 9126
78	(Blue) 60 (* 29-138)	.....	1	372 2688
77/	(Blue) 80	.....	1	371 1452
(78)	(Brown) 01 (Used With Flax Trim)	.....	1	371 2017
78	(Brown) 60 (Used With Flax Trim)	.....	1	371 9129
78	(Russet) 01 (* 29-138)	.....	1	372 2117
78	(Russet) 60 (* 29-138)	.....	1	372 2689
77	(Tan) 01	.....	1	371 1443
77	(Tan) 16 (Except "N" Trim-* 29-117)	.....	1	371 1458
77	(Tan) 16 (Used With "N" Trim-* 29-117)	.....	1	371 1463
77	(Tan) 40	.....	1	371 1448
77	(Tan) 60	.....	1	371 1438
77	(Tan) 80 (* 29-117)	.....	1	371 1453
(78)	(Dark Tan) 01 (Except Touring Pkg.)	.....	1	371 2016
78	(Dark Tan) 08 (Touring Pkg.)	.....	1	372 4621
77/	(Dark Tan) 16 (Except "N" Trim-* 29-118)	.....	1	371 2909
77/	(Dark Tan) 16 (Used With "N" Trim-* 29-118)	.....	1	371 3202
78	(Dark Tan) 40 (Used With Beige Trim)	.....	1	371 2018
78	(Dark Tan) 60 (Used With Beige Trim) ***(Use 371 8845)***	.....	1	371 9128
77/	(Dark Tan) 80 (Except "N" Trim-* 29-118)	.....	1	371 2908
78	(Dark Tan) 80 (Used With "N" Trim)	.....	1	371 8760

29.294–5 ATTACHING PARTS, Carpet To Floor Pan

SCREW, Tapping.....	73/	(3/4" Long)...(Less Sealer)	.....	AR	400	4641
SCREW, Tapping.....	74/	(3/4" Long)...(Incl. Sealer)	.....	AR	400	4664
SCREW, Tapping.....	73/	(9/16" Long)	.....	AR	400	4642
CLIP	73/	01-40-70.....	.....	1	316	9685
FASTENER (Plastic) ...	73/	.....	.....	3	400	1934

29.296 CARPET, Console Compartment Bottom

77/	03 (AMX).....	.....	1	371	3175
74/76	16.....	.....	1	680	0917
77/	16.....	.....	1	369	8763
73/74	70.....	.....	1	366	1466

29.302–1 MAT, Rear Floor Rubber

1973 Thru 1978 - 01

73	(Black) LSII	.....	1	366	2188
73/76	(Black) WSII .....*(Ord. 367 3255)*	.....	1	367	4073
74	*(Black) Fleet*	.....	1	367	3255
75/	*(Black) Fleet*.....	.....	1	368	2879

1973 Thru 1978 - 10-80

73	*(Black) Fleet*	.....	1	366	8248
74/	*(Black) 15-18-80 (Fleet)*.....	.....	1	367	0652

1973 Thru 1978 - 40

73	(Black) LSII	.....	1	366	2182
73	(Black) WSII .....*(Ord. 367 3251)*	.....	1	367	4069
74	(Black-* 29-70).....	.....	1	367	3251
74/	(Black-* 29-71).....	.....	1	368	2301
73	(Blue) LSII	.....	1	366	6418
73	(Blue) WSII .....*(Ord. 367 3252)*	.....	1	367	4070
74	(Blue-* 29-70).....	.....	1	367	3252
74/75	(Blue-* 29-71).....	.....	1	368	2302
73	(Cinnamon) LSII..... *(Ord. 367 3254)*	.....	1	366	6419
73	(Cinnamon) WSII..... *(Ord. 367 3254)*	.....	1	367	4071
74	(Cinnamon-* 29-70)	.....	1	367	3254
74/	(Cinnamon-* 29-71)	.....	1	368	2304
73	(Green) LSII .....*(Ord. 367 3253)*	.....	1	366	8731
73	(Green) WSII ..... *(Ord. 367 3253)*	.....	1	367	4072
74	(Green-* 29-70).....	.....	1	367	3253
74/75	(Green-* 29-71).....	.....	1	368	2303

29.302–2 ATTACHING PARTS, Mat To Floor Pan

SCREW, Tapping.....	73/	(9/16" Long)	.....	AR	400	4642
SCREW, Tapping.....	76/	16-80...(3/4" Long)	.....	AR	400	4664

29.302–3 CARPET, Rear Floor

NOTE: (Rear Section Only - For The One-Piece Carpet Including Both Front And Rear Sections Order From Group 29.294–4)

1973 Thru 1977 - 01

77	(Berry).....	.....	1	812	7716
73	(Black) LSII	.....	1	366	6051
73	(Black) WSII	.....	1	366	7098
74	(Black-* 29-70).....	.....	1	367	8778
74/77	(Black-* 29-71).....	.....	1	368	2287
73	(Blue) LSII	.....	1	366	6052
73	(Blue) WSII ..... *(Use 366 8428)*	.....	1	366	7099
74	(Blue-* 29-70).....	.....	1	367	8779
74/77	(Blue-* 29-71).....	.....	1	368	2288
73	(Cinnamon) LSII..... *(Use 366 7101)*	.....	1	366	6054
73	(Cinnamon) WSII.....	.....	1	366	7101
74	(Cinnamon-* 29-70)	.....	1	367	8781
73	(Green) LSII ..... *(Use 366 7100)*	.....	1	366	6053
73	(Green) WSII	.....	1	366	7100
74	(Green-* 29-70).....	.....	1	367	8780

74/76	(Green-* 29-71)	.....	1	368 2289
74/75	(Tan-Except "N", "T" And "U" Trims-* 29-71)	.....	1	368 2290
74/75	(Tan-Used With "N", "T" And "U" Trims-* 29-71)...(3/8" Pile)	.....	1	368 2536
75	(Tan-Used With "T" And "U" Trims)...(1/8" Pile)	.....	1	368 2536
76/77	(Tan)	.....	1	368 2290

1973 Thru 1977 - 10-80

75/77	(Berry) 16	.....	1	368 2637
77	(Berry) 80	.....	1	369 5578
73	(Black)	.....	1	366 6632
74	(Black) 15-18-80 (* 29-70)	.....	1	367 0625
74/77	(Black) 15-18-80 (* 29-71)	.....	1	368 2626
74	(Black) 16 (* 29-70)	.....	1	367 0632
76	(Black) 16 (Except "N" Trims)	.....	1	368 2633
76	(Black) 16 (Used With "N" Trims)	.....	1	369 6365
77	(Black) 16	.....	1	368 2633
73	(Blue)	.....	1	366 6633
74	(Blue) 15-18-80 (* 29-70)	.....	1	367 0626
74/77	(Blue) 15-18-80 (* 29-71)	.....	1	368 2627
74	(Blue) 16 (* 29-70)	.....	1	367 0633
74/77	(Blue) 16 (* 29-71)	.....	1	368 2634
73	(Cinnamon)	.....	1	366 6635
74	(Cinnamon) 15-18-80 (* 29-70)	.....	1	367 0628
74	(Cinnamon) 16 (* 29-70)	.....	1	367 0635
74	(Copper) 16 (Cassini Trim-* 29-70)	.....	1	367 8683
74/75	(Copper) 16 (* 29-71)	.....	1	368 2641
73	(Green)	.....	1	366 6634
74	(Green) 15-18-80 (* 29-70)	.....	1	367 0627
74/76	(Green) 15-18-80 (* 29-71)	.....	1	368 2628
74	(Green) 16 (* 29-70)	.....	1	367 0634
74/76	(Green) 16 (* 29-71)	.....	1	368 2635
74/75	(Tan) 15-18-80 (* 29-71) ***(Ord. 371 1453)***	.....	1	368 2629
74/75	(Tan) 16 (* 29-71)	.....	1	368 2636
76/77	(Tan) 16 (Except "N" Trims)	.....	1	368 2636
76/77	(Tan) 16 (Used With "N" Trims)	.....	1	369 6366
76/77	(Tan) 80 ***(Ord. 371 1453)***	.....	1	368 2629

1973 Thru 1977 - 40

77	(Berry)	.....	1	812 7717
73	(Black) LSII	.....	1	366 6395
73	(Black) WSII	.....	1	367 4053
74	(Black-* 29-70)	.....	1	367 8784
74/77	(Black-* 29-71) ***(Ord. 371 1445)***	.....	1	368 2294
73	(Blue) LSII	.....	1	366 6396
73	(Blue) WSII	.....	1	367 4054
74	(Blue-* 29-70)	.....	1	367 8785
74/77	(Blue-* 29-71)	.....	1	368 2295
73	(Cinnamon) LSII	.....	1	366 6397
73	(Cinnamon) WSII	.....	1	367 4056
74	(Cinnamon-* 29-70)	.....	1	367 8787
73	(Green) LSII	.....	1	366 8711
73	(Green) WSII	.....	1	367 4055
74	(Green-* 29-70)	.....	1	367 8786
74/76	(Green-* 29-71)	.....	1	368 2296
74/77	(Tan-* 29-71) ***(Ord. 371 1448)***	.....	1	368 2297

1975 Thru 1977 - 60

75/77	(Berry)	.....	1	367 6654
75/77	(Black)	.....	1	367 6652
75/77	(Blue)	.....	1	367 6653
75/77	(Tan)	.....	1	367 6655

1973-1974 - 70

73/74	(Black)	.....	1	366 6411
73/74	(Blue)	.....	1	366 6412
73/74	(Cinnamon)	.....	1	366 6414
73/74	(Green)	.....	1	366 6413

29.302–5 ATTACHING PARTS, Carpet To Floor Pan

SCREW, Tapping.....	73/	10-80...(3/4" Long)...(Less Sealer) ..	.....	AR	400	4641
SCREW, Tapping.....	73/	01-10-40-80...(9/16" Long)	.....	AR	400	4642
SCREW, Tapping.....	74/	10-60-80...(3/4" Long)...(Incl. Sealer)	.....	4	400	4664
SCREW, Tapping.....	73	70.....	.....	6	400	3095
SCREW, Tapping.....	74	70...(3/4" Long)	.....	6	400	4641
SCREW, Tapping.....	74	70...(9/16" Long)	.....	2	400	4642
74/75	(Black) 16 (* 29-71).....		.....	1	368	2633

29.302–6 CARPET, Rear Floor Side Sill

1973 Thru 1977 - 05-06-08

77	(Berry).....	.....	1	812	7719
73/	(Black)	.....	2	366	3667
73/74	(Blue-* 29-70).....	.....	2	366	3668
74/	(Blue-* 29-71).....	.....	2	367	5153
73/74	(Cinnamon-* 29-70)	.....	2	366	3670
73/74	(Green-* 29-70).....	.....	2	366	3669
74/76	(Green-* 29-71).....	.....	2	367	5154
74/75	(Tan-Except "N" And "U" Trims-* 29-71)	.....	2	367	5155
74/75	(Tan-Used With "N" And "U" Trims-* 29-71)...(3/8" Pile).....	.....	2	368	2538
75/	(Tan)...(1/8" Pile).....	.....	2	367	5155

1973 Thru 1977 - 15-18-85-88

77	(Berry-Left).....	.....	1	369	5581
73	(Black-Left).....	.....	1	653	2417
74/77	(Black-Left).....	.....	1	367	8715
73	(Blue-Left).....	.....	1	653	2419
74	(Blue-Left-* 29-70).....	.....	1	367	8717
74/77	(Blue-Left-* 29-71).....	.....	1	367	5821
73	(Cinnamon-Left)	.....	1	653	2423
74	(Cinnamon-Left-* 29-70).....	.....	1	367	8721
73	(Green-Left).....	.....	1	653	2421
74	(Green-Left-* 29-70).....	.....	1	367	8719
74/76	(Green-Left-* 29-71).....	.....	1	367	5823
74/77	(Tan-Left-* 29-71).....	.....	1	367	5825
77	(Berry-Right).....	.....	1	369	5580
73	(Black-Right).....	.....	1	653	2416
74/77	(Black-Right).....	.....	1	367	8714
73	(Blue-Right).....	.....	1	653	2418
74	(Blue-Right-* 29-70).....	.....	1	367	8716
74/77	(Blue-Right-* 29-71).....	.....	1	367	5820
73	(Cinnamon-Right)	.....	1	653	2422
74	(Cinnamon-Right-* 29-70).....	.....	1	367	8720
73	(Green-Right).....	.....	1	653	2420
74	(Green-Right-* 29-70).....	.....	1	367	8718
74/76	(Green-Right-* 29-71).....	.....	1	367	5822
74/77	(Tan-Right-* 29-71)	.....	1	367	5824

29.302–8 PAD, Rear Floor Carpet

74	01.....	.....	1	362	7001
75/77	01.....	.....	1	368	2292
73	05-06-08.....	.....	1	366	2197
73	10-80.....	.....	1	357	8357
74/	15-18-85-88.....	.....	1	367	0668
74/75	16.....	.....	1	367	0669
76	16 (Except "N" Trims)	.....	1	367	0669
76	16 (Used With "N" Trims).....	.....	1	367	0668
77/	16.....	.....	1	367	0669
73	40.....	.....	1	366	2180
74	40.....	.....	1	363	7615
75/77	40.....	.....	1	368	2299
73/74	70.....	.....	1	360	4177

29.309-1 INSULATION, Dash

73	(Side Section) 01-40 (LHD)	.....	2	363	5360
78	01-40	.....	1	371	9256
73	10-80 (LHD)	.....	1	365	1812
75/	60	.....	1	367	5662
73/76	***(Left) 01 (LHD)***	.....	1	363	5718
74/77	(Left) 01-40	.....	1	367	3919
74/	(Left) 15-18-80	.....	1	367	3553
74/	(Left) 16	.....	1	367	3551
73/74	(Left) 70	.....	1	365	1750
73/76	***(Right) 01 (RHD)***	.....	1	363	5719
74/77	(Right) 01-40	.....	1	367	3918
74/	(Right) 15-18-80	.....	1	367	3552
74/	(Right) 16	.....	1	367	3550
73/74	(Right) 70	.....	1	366	2608

29.309-2 ATTACHING PARTS, Insulation To Dash

FASTENER 73		29.294	3	400	1934
SCREW, Hexagon 78	01-40	.....	3	400	6073

29.309-3 INSULATION, Toeboard

73/76	01-40	.....	1	366	1476
77	01-40 (Except Four)	.....	1	369	7172
78	01-40	.....	1	371	4774
77	40 (Four)	.....	1	371	4774
73	10-80	.....	1	360	9463
74/77	10-80	.....	1	367	3837
78	16-80	.....	1	369	8025
73/74	70	.....	1	366	1532

29.309-4 INSULATION, Front Floor Pan Front

73/76	01-40...(Less Center Section)	.....	2	347	6334
77	01	.....	2	347	6334
77	40	.....	1	371	4772
78	01-40	.....	1	371	4772
73	10-80 (Used With Carpets)	.....	1	360	9466
74/77	10-80	.....	1	367	3838
78	16-80	.....	1	369	8027
75/	(Left) 60	.....	1	368	6491
75/	(Right) 60	.....	1	368	6490

29.309-4a INSULATION, Front Floor And Rear Foot Well

78	(Left) 01	.....	1	371	9231
78	(Left) 40	.....	1	371	9233
78	(Right) 01	.....	1	371	9230
78	(Right) 40	.....	1	371	9232

29.309-4b INSULATION, Tunnel

78	01-40	.....	1	371	9228

29.309-5 INSULATION, Front Floor Pan Center

73/	01-40	.....	1	350	5903

29.309-5a INSULATION, Front Floor Pan Rear

75/	60	.....	1	369	1940

29.309-6 INSULATION, Cowl Top

LEFT

73/77	01-40	.....	1	363	5729
78	01-40	.....	1	371	9225
73	10-80 (LHD)	.....	1	361	0085
74/	15-18-80	.....	1	367	3035
74/	16	.....	1	367	3457
73/74	70	.....	1	365	0488

RIGHT

73/77	01-40		1	363 5728
78	01-40		1	371 9224
73	10-80 (LHD)		1	358 6310
74/	15-18-80		1	367 3034
74/	16		1	367 3456
73/74	70		1	365 0489

CENTER

73	10-80 (LHD)		1	358 6322
74/	15-18-80		1	367 3038
74/	16		1	367 3590

29.309-6a INSULATION, Cowl Side

LEFT

74/77	(Upper) 01-40 (* 29-43)		1	367 4992
78	(Upper) 01-40		1	371 9226
74/	(Upper) 15-18-80		1	367 3037
74/	(Upper) 16		1	367 3597
74/77	(Lower) 01-40 (* 29-43)		1	367 4993
78	(Lower) 01-40		1	371 9227
74/	(Lower) 16		1	367 3595

RIGHT

74/75	(Upper) 01-40 (* 29-43)		1	367 5661
76/77	(Upper) 01-40 (* 29-43)		1	367 4992
78	(Upper) 01-40		1	371 9226
74/	(Upper) 15-18-80		1	367 3036
74/	(Upper) 16		1	367 3596
74/77	(Lower) 01-40 (* 29-43)		1	367 4993
78	(Lower) 01-40		1	371 9227
74/	(Lower) 16		1	367 3594

29.309-6b INSULATION, Instrument Panel Support

73/74	70		1	365 0491

29.309-7 INSULATION, Under Front Seat

LEFT

73/	01-40		1	350 5905
73	10-80 (Used With Carpets)		1	360 9465
74/77	15-18-80		1	367 3835
74/77	16		1	367 3833
78	16		1	369 8021
75/	60		1	368 6101
78	80		1	369 8023

RIGHT

73/	01-40		1	350 5904
73	10-80 (Used With Carpets)		1	360 9464
74/77	15-18-80		1	367 3834
74/77	16		1	367 3832
78	16		1	369 8020
75/	60		1	368 6100
78	80		1	369 8022

29.309-8 INSULATION, Under Rear Seat

73/	01-40		2	366 1444
74/77	15-16-85	*(Use 369 8024)*	1	367 3836
78	16-85		1	369 8024
75/	(Left) 60		1	368 6103
75/	(Right) 60		1	368 6102

29.309-9 INSULATION, Rear Floor Pan

74/	03 (* 29-43)		1	367 3897
78	05-06		1	371 9239
78	08 (Except D/L Pkg.)		1	371 9239
78	08 (D/L Pkg.)		1	371 7908

73	(Left) 10-80 (Used With Carpets)	.....	1	358 6325
73	(Right) 10-80 (Used With Carpets)	.....	1	358 6324
74/77	18-88	.....	1	367 4987
78	88	.....	1	369 8026
73	40	.....	1	366 1480
74/	40 (* 29-43)	.....	1	367 3898
75/	(Front) 60	.....	1	368 6489
75/	(Side) 60	.....	1	368 6488

29.309-10 INSULATION, Lock Pillar Trim

75/	60	.....	1	368 6422

29.309-12 INSULATION, Rear Wheelhouse

74/77	(Top) 03 (* 29-43)	.....	2	367 5660
78	(Top) 03	.....	2	367 3796
78	(Left Side) 03	.....	1	371 9327
78	(Right Side) 03	.....	1	371 9326
74/77	(Side) 03-40 (* 29-43)	.....	2	367 3795
78	05-06	.....	2	371 9249
78	(Left Side) 08	.....	1	371 9253
78	(Right Side) 08	.....	1	371 9252
78	(Left Top) 08	.....	1	371 9255
78	(Right Top) 08	.....	1	371 9254
74/	10-80	.....	2	367 3690
74/	(Top) 40 (* 29-43)	.....	2	367 3796
75/	(Left) 60	.....	1	368 6377
75/	(Right) 60	.....	1	368 6376

29.309-13 INSULATION, Rear Floor Pan Cargo

78	03	.....	1	371 9238
78	08	.....	1	371 9242

29.309-14 INSULATION, Rear Axle

78	01	.....	1	371 9234
73/	10-80 (Except Station Wagon)	.....	1	359 8046

29.309-15 INSULATION, Rear Auxiliary Floor Pan Front

73/	18-88	.....	1	366 9481

29.313-1 INSULATION, Rear Shelf Panel

74/76	15-85 (Used With Two-Piece Design)	.....	1	367 3688
74/	16	.....	1	367 0917
76/	85 (Used With One-Piece Design)	.....	1	369 7844

29.313-2 FILLER, Rear Shelf Panel Insulation

74/76	15-85 (Used With Two-Piece Design) ..... ***(Use 369 7844)***	.....	1	367 3689

29.313-3 INSULATION, Rear Shelf Speaker

74/	15-16-85 (Used Less Multiplex Radio)	.....	1	367 3896
74/	15-16-85 (Used With Multiplex Radio)	.....	2	367 3896

29.313-3a ATTACHING PARTS, Rear Shelf Speaker Insulation

FASTENER	74/	15-16-85 (Used Less Multiplex Radio) ..	.....	3	400 5099
FASTENER	74/	15-16-85 (Used With Multiplex Radio) ...	.....	6	400 5099

29.319-1 MAT, Rear Trunk Compartment Floor

73/77	05-06	.....	1	363 9622
78	05-06	.....	1	372 6998
73	10-80	.....	1	363 9620
74/	15-85	.....	1	367 7455
74/	16	.....	1	367 7454
73/74	70	.....	1	364 8599

29.319-2 CARPET, Rear Trunk Compartment Floor

78	05-06 (Except High Pressure Tire)	.....	1	371 5938
78	05-06 (With High Pressure Tire)	.....	1	372 3860
74/	16 (Black)	.....	1	367 8685
74/	85 (Black)	.....	1	367 9605

29.319–3 CARPET, Rear Trunk Compartment Wheelhouse

78	(Left) 05-06	.....	1	371 9251
78	(Right) 05-06	.....	1	371 9250

29.322–1 MAT, Rear Auxiliary Floor Storage Compartment

73/	88 (L3S)	.....	1	361 7707

29.335–1 INSULATION, Rear Seat Back

73	05-06	.....	1	362 7572
74/77	05-06	.....	1	367 3850
78	05-06 (Except Extra Quiet Insulation)	.....	1	367 3850
78	05-06 (Extra Quiet Insulation)	.....	1	371 9246
73	15-19-85-89	.....	1	359 8015
74/	15-85	.....	1	367 3693
74/	16	.....	1	367 1211
73/74	70	.....	1	359 9447

29.335–2 ATTACHING PARTS, Insulation To Body

CLIP 73/74	70	12.022	2	400 0085

29.356–3a MATERIAL, Prelined Vinyl (Used On Seat Cushion And Back–* 29-4)

T-351G		AR	366 3375
T-351H		AR	366 3375

29.356–6 MATERIAL, Embossed Vinyl (Used On Cushion And Back Center Panel–* 29-4)

T-301B		AR	366 4677
T-303B		AR	366 4678
T-304B		AR	366 4680
T-306B		AR	366 4679

29.358–1 STORMSTRIP, Door And Quarter Window (Used For Lengths From 64" To 108"–* 29-6)

77/	(Beige) 10-80 (* 29-118)	.....	AR	371 2066
77/	(Berry) 10-80	.....	AR	369 5595
73/	(Black) 10-80	.....	AR	364 8676
73/74	(Blue) 10-80 (* 29-70)	.....	AR	366 3836
74/	(Blue) 10-80 (* 29-71)	.....	AR	367 5177
73/74	(Cinnamon) 10-80 (* 29-70)	.....	AR	366 3838
74/76	(Green) 10-80 (* 29-71)	.....	AR	367 5178
73/74	(Green) 10-80 (* 29-70)	.....	AR	366 3837
74/77	(Tan) 10-80 (* 29-71 And * 29-117)	.....	AR	367 5179

29.358–2 STORMSTRIP, Pillar And Quarter Window (Used For Lengths From 20" To 52"–* 29-6)

78	(Beige)	.....	AR	371 2063
77/	(Berry–* 29-137)	.....	AR	369 5380
73/	(Black)	.....	AR	365 6075
73/74	(Blue–* 29-70)	.....	AR	366 3831
74/	(Blue–* 29-71 And * 29-137)	.....	AR	367 5174
78	(Russet–* 29-138)	.....	AR	372 2217
73/74	(Cinnamon–* 29-70)	.....	AR	366 3833
74/	(Cinnamon–* 29-71)	.....	AR	367 5176
78	(Flax)	.....	1	371 2064
73/74	(Green–* 29-70)	.....	AR	366 3832
74/76	(Green–* 29-71)	.....	AR	367 5175
78	(Blue–* 29-138)	.....	AR	372 2216

29.365 MATERIAL, Seat Welt (Specify Length When Ordering)

73/74	(Black)...(1/8" Dia.)	.....	AR	366 3775
73/74	(Black)...(3/16" Dia.)	.....	AR	366 3770
73/74	(Blue)...(1/8" Dia.)	.....	AR	366 3772
73/74	(Blue)...(3/16" Dia)	.....	AR	366 3766
73/74	(Cinnamon)...(1/8" Dia.)	.....	AR	366 3774
73/74	(Cinnamon)...(3/16" Dia.)	.....	AR	366 3768
73/74	(Green)...(1/8" Dia.)	.....	AR	366 3773
73/74	(Green)...(3/16" Dia.)	.....	AR	366 3767
73/74	(White)...(1/8" Dia.)	.....	AR	366 3777
73/74	(White)...(3/16" Dia.)	.....	AR	366 7132

29.367-2 BUTTON, Seat Upholstery

1973

			10-80 (WIRS)	80 (WFS)(WNRS)	01-10-40-70 -80 (WBS)
T-313W		10	... .	... .	366 6338
T-333W		10	... .	... .	366 6338
T-351	Front Back	16	366 7143	... .	... .
	Rear Back	19	366 7148	... .	366 7148
T-353	Front Back	16	366 7144	... .	... .
	Rear Back	19	366 7149	... .	366 7149
T-354	Front Back	16	366 7145	... .	... .
	Rear Back	19	366 7150	... .	366 7150
T-356	Front Back	16	366 7146	... .	... .
	Rear Back	19	366 7151	... .	366 7151
T-381A		35	... .	366 7148	... .
T-381B		35	... .	366 7148	... .
T-381D	Front Back	16	366 7143	... .	... .
	Rear Back	19	366 7148	... .	... .
T-381S		19	... .	... .	366 7148
T-381V	Front Seat...(27/32" Stem Length)	12	364 8411	... .	... .
	Front Seat...(15/64" Stem Length)	8	364 8403	... .	... .
	Rear Seat	20	364 8403	... .	... .
T-381X	Front Seat...(27/32" Stem Length)	12	364 8411	... .	... .
	Front Seat...(15/64" Stem Length)	8	364 8403	... .	... .
	Rear Seat	20	364 8403	... .	... .
T-383A		35	... .	366 7149	... .
T-383B		35	... .	366 7149	... .
T-383D	Front Back	16	366 7144	... .	... .
	Rear Back	19	366 7149	... .	... .
T-383S		19	... .	... .	366 7149
T-383V	Front Seat...(27/32" Stem Length)	12	364 8412	... .	... .
	Front Seat...(15/64" Stem Length)	8	364 8404	... .	... .
	Rear Seat	20	364 8404	... .	... .
T-383X	Front Seat...(27/32" Stem Length)	12	364 8412	... .	... .
	Front Seat...(15/64" Stem Length)	8	364 8404	... .	... .
	Rear Seat	20	364 8404	... .	... .
T-384A		35	... .	366 7150	... .
T-384B		35	... .	366 7150	... .
T-384D	Front Back	16	366 7145	... .	... .
	Rear Back	19	366 7150	... .	... .
T-384S		19	... .	... .	366 7150
T-384V	Front Seat...(27/32" Stem Length)	12	364 8413	... .	... .
	Front Seat...(15/64" Stem Length)	8	364 8405	... .	... .
	Rear Seat	20	364 8405	... .	... .
T-384X	Front Seat...(27/32" Stem Length)	12	364 8413	... .	... .
	Front Seat...(15/64" Stem Length)	8	364 8405	... .	... .
	Rear Seat	20	364 8405	... .	... .
T-386A		35	... .	366 7151	... .
T-386B		35	... .	366 7151	... .
T-386D	Front Back	16	366 7146	... .	... .
	Rear Back	19	366 7151	... .	... .
T-386S		19	... .	... .	366 7151
T-386V	Front Seat...(27/32" Stem Length)	12	364 8414	... .	... .
	Front Seat...(15/64" Stem Length)	8	364 8406	... .	... .
	Rear Seat...(15/64" Stem Length)	20	364 8406	... .	... .
T-386X	Front Seat...(27/32" Stem Length)	12	364 8414	... .	... .
	Front Seat...(15/64" Stem Length)	8	364 8406	... .	... .
	Rear Seat	20	364 8406	... .	... .

1974 (* 29-77)

			10-80 (WIRS)	80 (WFS)(WNRS)	01-10-40-70 -80 (WBS)
T-403R		10	... .	... .	366 6338
T-413R		10	... .	... .	366 6338
T-421	(Rectangular)	6	... .	... .	367 1223
	(Square)	6	... .	... .	364 8403
T-423	(Rectangular)	6	... .	... .	367 1224
	(Square)	6	... .	... .	364 8404

T-424	(Rectangular)	6	... .	... .	367 1225
	(Square)	6	... .	... .	364 8405
T-426	(Rectangular)	6	... .	... .	367 1226
	(Square)	6	... .	... .	364 8406
T-428	(Rectangular)	6	... .	... .	367 1227
	(Square)	6	... .	... .	367 5075
T-431	Except "K" And "N" Trims (Rectangular-* 29-60)	12	367 1223	367 1223	367 1223
T-431	Except "K" And "N" Trims (Rectangular-* 29-61)	12	367 5972	367 5972	367 5972
	Except "K" And "N" Trims (Square)	12	364 8403	364 8403	364 8403
T-431K		4	367 1232	... .	... .
T-431N	(1/2" Long)	AR	367 8631	... .	... .
	(3/4" Long)	AR	367 9593	... .	... .
	(1-5/8" Long)	AR	367 9594	... .	... .
T-433	Except "K" Trims (Rectangular-* 29-60)	12	367 1224	367 1224	367 1224
T-433	Except "K" Trims (Rectangular-* 29-61)	12	367 5973	367 5973	367 5973
	Except "K" And "N" Trims (Square)	12	364 8404	364 8404	364 8404
T-433K		4	367 1232	... .	... .
T-434	Except "K" Trims (Rectangular-* 29-60)	12	367 1225	367 1225	367 1225
T-434	Except "K" Trims (Rectangular-* 29-61)	12	367 5974	367 5974	367 5974
	Except "K" And "N" Trims (Square)	12	364 8405	364 8405	364 8405
T-434K		4	367 1232	... .	... .
T-436	Except "K" Trims (Rectangular-* 29-60)	12	367 1226	367 1226	367 1226
T-436	Except "K" Trims (Rectangular-* 29-61)	12	367 5975	367 5975	367 5975
	Except "K" And "N" Trims (Square)	12	364 8406	364 8406	364 8406
T-436K		4	367 1232	... .	... .
T-438	(Rectangular-* 29-60)	12	367 1227	... .	367 1227
T-438	(* 29-61)	12	367 5976	... .	... .
	(Square)	12	... .	... .	367 5075
T-471	Except "K" Trims (Rectangular-* 29-60)	12	367 1223	367 1223	... .
T-471	Except "K" Trims (Rectangular-* 29-61)	12	367 5972	367 5972	... .
	Except "K" And "N" Trims (Square)	12	364 8403	364 8403	364 8403
T-471K		12	367 0236	... .	... .
T-473	Except "K" Trims (Rectangular-* 29-60)	12	367 1224	367 1224	... .
T-473	Except "K" Trims (Rectangular-* 29-61)	12	367 5973	367 5973	... .
	Except "K" And "N" Trims (Square)	12	364 8404	364 8404	364 8404
T-473K		12	367 0237	... .	... .
T-474	Except "K" Trims (Rectangular-* 29-60)	12	367 1225	367 1225	... .
T-474	Except "K" Trims (Rectangular-* 29-61)	12	367 5974	367 5974	... .
	Except "K" And "N" Trims (Square)	12	364 8405	364 8405	364 8405
T-474K		12	367 0238	... .	... .
T-476	Except "K" Trims (Rectangular-* 29-60)	12	367 1226	367 1226	... .
T-476	Except "K" Trims (Rectangular-* 29-61)	12	367 5975	367 5975	... .
	Except "K" And "N" Trims (Square)	12	364 8406	364 8406	364 8406
T-476K		12	367 0239	... .	... .

1975 (* 29-77)

			01-16-80 (WIRS)	16-80 (WFS)(WNRS)	01-16-40-60 (WBS)
T-503R		10	... .	... .	366 6338
T-513R		10	... .	... .	366 6338
T-516N		AR	368 2597	... .	... .
T-516T		8	... .	... .	368 1521
T-516U		8	368 1523	... .	... .
T-521Q		4	... .	... .	369 6427
T-523Q		4	... .	... .	369 6428
T-525Q		4	... .	... .	369 6429
T-526Q		4	... .	... .	369 6430
T-528Q		4	... .	... .	369 6431
T-551F		12	... .	367 5972	... .
T-551J		16	368 5834	... .	... .
T-551L		12	368 5204	... .	... .
T-551N	(1/2" Long)	AR	367 8631	... .	... .
	(3/4" Long)	AR	367 9593	... .	... .
	(1-5/8" Long)	AR	367 9594	... .	... .
T-551Q		12	... .	... .	367 5972
T-553F		12	... .	367 5991	... .

T-553J	16	368 5835	... .	... .
T-553L	12	368 6205	... .	... .
T-553Q	12	... .	... .	367 5991
T-554F	12	... .	367 5992	... .
T-554J	16	368 5836	... .	... .
T-554L	12	368 6206	... .	... .
T-554Q	12	... .	... .	367 5992
T-556F	12	... .	367 5993	... .
T-556J	16	368 5837	... .	... .
T-556L	12	368 6207	... .	... .
T-556Q	12	... .	... .	367 5993
T-558Q	12	... .	... .	367 5994
T-561B	12	... .	367 5972	... .
T-561J	12	368 5834	... .	... .
T-561L	12	368 6204	... .	... .
T-563B	12	... .	367 5991	... .
T-563J	12	368 5835	... .	... .
T-563L	12	368 6205	... .	... .
T-564B	12	... .	367 5992	... .
T-564J	12	368 5836	... .	... .
T-564L	12	368 6206	... .	... .
T-566B	12	... .	367 5993	... .
T-566J	12	368 5837	... .	... .
T-566L	12	368 6207	... .	... .
T-583	4	... .	... .	369 6431
T-585	4	... .	... .	369 6431
T-586	4	... .	... .	369 6431

1976

		01-16-80 (WIRS)	16-80 (WFS)(WNRS)	01-16-40-60 (WBS)
T-603R	10	... .	... .	366 6338
T-616N	AR	368 2597	... .	... .
T-616U	8	368 1523	... .	... .
T-621Q (* 29-92)	4	... .	... .	369 6427
(* 29-93)	6	... .	... .	369 5076
T-623Q (* 29-92)	4	... .	... .	369 6428
(* 29-93)	6	... .	... .	369 5077
T-625Q (* 29-92)	4	... .	... .	369 6429
(* 29-93)	6	... .	... .	369 5078
T-626Q (* 29-92)	4	... .	... .	369 6430
(* 29-93)	6	... .	... .	369 5079
T-628Q (* 29-92)	4	... .	... .	369 6431
(* 29-93)	6	... .	... .	369 5080
T-651E (43/64" Stem Length)	12	... .	369 8704	... .
(13/32" Stem Length)	12	... .	366 7138	... .
(1/2" Stem Length)	12	... .	368 6204	... .
T-651F (43/64" Stem Length)	12	... .	369 8704	... .
(1/2" Stem Length)	12	... .	368 6204	... .
T-651J	6	369 2205	... .	... .
T-651L	6	369 2205	... .	... .
T-651Q (27/64" Stem Length)	12	... .	... .	369 8713
(1/2" Stem Length)	12	... .	... .	368 6204
T-653E (43/64" Stem Length)	12	... .	369 8705	... .
(13/32" Stem Length)	12	... .	369 8701	... .
(1/2" Stem Length)	12	... .	368 6205	368 6205
T-653F (43/64" Stem Length)	12	... .	369 8705	... .
(1/2" Stem Length)	12	... .	368 6205	368 6205
T-653J	6	369 2215	... .	... .
T-653L	6	369 2215	... .	... .
T-653Q (27/64" Stem Length)	12	... .	... .	369 8714
(1/2" Stem Length)	12	... .	368 6205	368 6205
T-654E (43/64" Stem Length)	12	... .	369 8706	... .
(1/2" Stem Length)	12	... .	368 6206	368 6206
T-654F (43/64" Stem Length)	12	... .	369 8706	... .
(1/2" Stem Length)	12	... .	368 6206	368 6206
T-654J	6	369 2222	... .	... .
T-654L	6	369 2222	... .	... .

T-654Q	(27/64" Stem Length)	12	... .	... .	369 8715
	(1/2" Stem Length)	12	... .	368 6206	368 6206
T-656E	(43/64" Length)	12	... .	369 8707	... .
	(13/32" Stem Length)	12	... .	369 8703	... .
	(1/2" Stem Length)	12	... .	368 6207	... .
T-656F	(43/64" Stem Length)	12	... .	369 8707	... .
	(1/2" Stem Length)	12	... .	368 6207	... .
T-656J		6	369 6664	... .	... .
T-656L		6	369 6664	... .	... .
T-656Q	(27/64" Stem Length)	12	... .	... .	369 8716
	(1/2" Stem Length)	12	... .	368 6207	... .
T-658Q	(27/64" Stem Length)	12	... .	... .	369 8717
T-661A		12	... .	369 8704	... .
T-661B		12	... .	369 8704	... .
T-661J		24	368 5834	... .	... .
T-661L		6	369 2205	... .	... .
T-663A		12	... .	369 8705	... .
T-663B		12	... .	369 8705	... .
T-663J		24	368 5835	... .	... .
T-663L		6	369 2215	... .	... .
T-664A		12	... .	369 8706	... .
T-664B		12	... .	369 8706	... .
T-664J		24	368 5836	... .	... .
T-664L		6	369 2222	... .	... .
T-666A		12	... .	369 8707	... .
T-666B		12	... .	369 8707	... .
T-666J		24	368 5837	... .	... .
T-666L		6	369 6664	... .	... .
T-683Q	(* 29-92)	4	... .	... .	369 6431
	(* 29-93)	6	... .	... .	369 5080
T-685Q	(* 29-92)	4	... .	... .	369 6431
	(* 29-93)	6	... .	... .	369 5080
T-686Q	(* 29-92)	4	... .	... .	369 6431
	(* 29-93)	6	... .	... .	369 5080

1977-1978

T-703R		AR	366 6338
T-706X	(Oblong Shape)	AR	369 5079
	(Rectangular Shape)	AR	371 8035
T-713R		AR	366 6338
T-721E	(Oblong Shape)	2	369 5051
	(Rectangular Shape)	2	371 8032
T-721F	(Oblong Shape)	2	369 5051
	(Rectangular Shape)	2	371 8032
T-721Q	(Oblong Shape)	6	369 5076
	(Rectangular Shape)	6	371 8032
T-723E	(Oblong Shape)	2	369 5052
	(Rectangular Shape)	2	371 8033
T-723F	(Oblong Shape)	2	369 5052
	(Rectangular Shape)	2	371 8033
T-723Q	(Oblong Shape)	6	369 5077
	(Rectangular Shape)	6	371 8033
T-723R	(Oblong Shape)	10	369 5077
	(Rectangular Shape)	10	371 8033
T-725E	(Oblong Shape)	2	369 5053
	(Rectangular Shape)	2	371 8034
T-725F	(Oblong Shape)	2	369 5053
	(Rectangular Shape)	2	371 8034
T-725Q	(Oblong Shape)	6	369 5078
	(Rectangular Shape)	6	371 8034
T-726E	(Oblong Shape)	2	369 5054
	(Rectangular Shape)	2	371 8035
T-726F	(Oblong Shape)	2	369 5054
	(Rectangular Shape)	2	371 8035
T-726Q	(Oblong Shape)	6	369 5079
	(Rectangular Shape)	6	371 8035

T-72AF	(Oblong Shape)	2	369	5055
	(Rectangular Shape)	2	371	8036
T-72AQ	(Oblong Shape)	6	369	5080
	(Rectangular Shape)	6	371	8036
T-72BF	(Oblong Shape)	2	369	5055
	(Rectangular Shape)	2	371	8036
T-72BQ	(Oblong Shape)	6	369	5080
	(Rectangular Shape)	6	371	8036
T-72DF	(Oblong Shape)	2	369	5055
	(Rectangular Shape)	2	371	8036
T-72DQ	(Oblong Shape)	6	369	5080
	(Rectangular Shape)	6	371	8036
T-72EF	(Oblong Shape)	2	369	5055
	(Rectangular Shape)	2	371	8036
T-72EQ	(Oblong Shape)	6	369	5080
	(Rectangular Shape)	6	371	8036
T-751J		6	369	2205
T-751L		6	369	2205
T-751Q	(Oblong Shape)	6	369	5076
	(Rectangular Shape)	6	371	8032
T-753F		24	369	8701
T-753J		6	369	2215
T-753L		6	369	2215
T-753Q	(Oblong Shape)	6	369	5077
	(Rectangular Shape)	6	371	8033
T-755J		6	369	5852
T-755L		6	369	5852
T-755Q	(Oblong Shape)	6	369	5078
	(Rectangular Shape)	6	371	8034
T-756F		24	369	8703
T-756J		6	369	6664
T-756L		6	369	6664
T-756Q	(Oblong Shape)	6	369	5079
	(Rectangular Shape)	6	371	8035
T-761		6	369	2205
T-763	(Except "B" Trim)	6	369	2215
T-763B		24	369	8701
T-765		6	369	5852
T-766	(Except "B" Trim)	6	369	6664
T-766B		24	369	8703
T-7U1J		6	369	2205
T-7U3J		6	369	2215
T-7U5J		6	369	5852
T-7U6J		6	369	6664
T-801R		6	366	6338
T-803R		6	366	6338
T-805R		6	366	6338
T-806R		6	366	6338
T-811A		6	371	8451
T-811E		3	371	8451
T-811R		6	366	6338
T-813A		6	371	8452
T-813E		3	371	8452
T-813R		6	366	6338
T-815A		6	371	8453
T-815E		3	371	8453
T-816A		6	371	8454
T-816E		3	371	8454
T-816R		6	366	6338
T-817A		6	371	8455
T-817E		3	371	8455
T-821Q		6	371	8032
T-823Q		6	371	8038
T-825Q		6	371	8039
T-826Q		6	371	8037

T-827Q			6	371 8040
T-851J			2	369 2205
T-851L			6	369 2205
T-851Q			6	371 8032
T-853J			2	369 2215
T-853L			6	369 2215
T-853Q			6	371 8038
T-855J			2	369 5852
T-855L			6	369 5852
T-855Q			6	371 8039
T-856J			2	371 3098
T-856L			6	371 3098
T-856Q			6	371 8037
T-82AQ			6	371 8040
T-82BQ			6	371 8040
T-82DQ			6	371 8040

29.367–3 ATTACHING PARTS, Button To Seat

RETAINER (Individual)	75/76	05-06...(5/16" Dia.)	.....	AR	400 3076
RETAINER (Individual)	74/	(Round-* 29-60)...(1" Dia.)	.....	AR	400 5214
RETAINER (Individual)	74/76	03-40 (Levi Trim-Round)...(1-1/8" Dia.)	.....	AR	400 1570
RETAINER (Individual)	75	03 (* 29-61)	.....	8	400 5255
RETAINER (Individual)	76	03-08-16-80...(2-1/4" x 1-1/2")	.....	AR	400 5284
RETAINER (Individual)	75	08 (* 29-61)	.....	4	400 5284
RETAINER (Individual)	74/75	10-80 (* 29-61)	.....	12	400 5256
RETAINER (Individual)	74/76	16...(2-1/2" Square)	.....	AR	364 7198
RETAINER (Individual)	76	16-80...(2" x 1-3/8")	.....	12	400 5255
RETAINER (Individual)	77/	16-80...(1-1/4" x 15/16")	.....	6	400 5255
RETAINER (Individual)	74/76	40 ("R" Trim)...(13/64" Thick)	.....	AR	400 1570
RETAINER (Individual)	75/76	60...(1/2" Square)	.....	4	400 5487
RETAINER (Individual)	77/	16-40-60...(2-1/4" x 1-1/2")	.....	AR	400 5284
RETAINER (Individual)	77	16-60-80...(1" Dia.)	.....	AR	400 5214
RETAINER (Individual)	74	70...(13/64" Thick)	.....	3	400 1570
RETAINER (Individual)	73/76	80...(2-1/2" Square)	.....	AR	364 7198
RETAINER (Multiple)	73	10-80 (Except "V" Trims)	.....	AR	364 7185
RETAINER (Multiple)	74	10-80 (Except "K" Trims)	.....	AR	367 9342

29.375–1 PANEL, Rear Cargo Cover (Less Seal)

75/76	(Berry) 60	.....	1	368 2869
77/	(Berry) 66 (* 29-137)	.....	1	369 9066
75/76	(Black) 60	.....	1	368 2867
77/	(Black) 66	.....	1	369 9064
75/76	(Blue) 60	.....	1	368 2868
77/	(Blue) 66 (* 29-137)	.....	1	369 9065
78	(Blue) 66 (* 29-138)	.....	1	372 2812
78	(Brown) 66	.....	1	371 2709
78	(Russet) 66 (* 29-138)	.....	1	372 2813
75/76	(Tan) 60	.....	1	368 2870
77	(Tan) 66	.....	1	369 9067
78	(Dark Tan) 66	.....	1	371 2708

29.375–2 ATTACHING PARTS, Cover Panel To Liftgate Moulding

STUD	75/	66	29.460	2	400 4440
RIVET, Dome Head	75	60	26.039	4	G136489 NA
RIVET, Dome Head	76/	66	26.039	4	400 3116

29.375–3 DOOR, Rear Cargo Cover

75/76	(Berry) 60	.....	1	368 2874
77/	(Berry) 66 (* 29-137)	.....	1	369 9100
75/76	(Black) 60	.....	1	368 2872
77/	(Black) 66	.....	1	369 9098
75/76	(Blue) 60	.....	1	368 2873
77/	(Blue) 66 (* 29-137)	.....	1	369 9099
78	(Blue) 66 (* 29-138)	.....	1	372 2816
78	(Brown) 66	.....	1	371 2713
78	(Russet) 66 (* 29-138)	.....	1	372 2817
75/76	(Tan) 60	.....	1	368 2875
77	(Tan) 66	.....	1	369 9101
78	(Dark Tan) 66	.....	1	371 2712

29.375-3a ATTACHING PARTS, Door To Cover

FASTENER (Hook)	75/ 66	.....	2	368 9091
FASTENER (Loop)	75/ 66	.....	2	368 9095

29.375-4 LOOP, Rear Cargo Cover Tie Down Retaining

75/ 66	.....	2	368 2885

29.375-5 ATTACHING PARTS, Loop To Body

SCREW, Tapping	75/ 66	12.128	4	400 1479

29.375-6 STRIKER, Rear Cargo Cover Panel Lock

75/ 66	.....	1	368 2880

29.375-7 ATTACHING PARTS, Striker To Rear Seat Back

SCREW, Tapping	75/ 66...(8-18 x 1/2")	17.671	2	448 9486
SCREW, Tapping	78 66...(10-16 x 1/2")	15.320	2	400 1701

29.375-8 BUMPER, Rear Cargo Cover Panel

75/ 66	.....	4	368 2887

29.375-9 TIE DOWN, Rear Cargo Cover Panel

75/ 66	.....	2	368 2881

29.375-10 CYLINDER ASSEMBLY, Rear Cargo Cover Door Lock (Uncoded)(Less Tumblers)

75/ 66	.....	1	812 6079

29.375-11 TUMBLER, Rear Cargo Cover Door Lock Cylinder

75/ 66 (#1)	.....	AR	812 2876
75/ 66 (#2)	.....	AR	812 3183
75/ 66 (#3)	.....	AR	812 3184
75/ 66 (#4)	.....	AR	812 3185
75/ 66 (#5)	.....	AR	812 3186
75/ 66 (Retainer)	.....	AR	812 2875

29.375-12 SPRING, Rear Cargo Cover Door Lock Cylinder

75/ 66	.....	AR	812 2881

29.375-13 KEY, Rear Cargo Cover Door Lock Cylinder

75/ 66	23.081	1	364 1913

29.375-14 RETAINER, Rear Cargo Cover Door Lock Cylinder

75/ 66	22.073	1	361 6238

29.375-15 CASE, Rear Cargo Cover Door Lock Cylinder

75/ 66	22.073	1	361 6667

29.375-16 SEAL, Rear Cargo Cover

75/ (Flat Shape) 66 (Bulk-Order 6 Feet Per Car)	.....	AR	368 1744
76/ (U Shape) 66	.....	2	369 7104

29.376-1 DOOR, Rear Storage Compartment (NC)

77/ 68	.....	1	371 1756

29.376-2 STRIKER, Storage Compartment Door

77/ 68	.....	1	369 4926

29.376-3 ATTACHING PARTS, Striker To Panel

SCREW, Tapping	77/ 68	15.320	2	400 2309

29.376-4 HINGE, Rear Storage Compartment

77/ 68	.....	1	371 1478

29.376-5 ATTACHING PARTS, Hinge To Door

SCREW, Tapping	77/ 68	.....	3	448 9486
NUT, Stamp	77/ 68	24.050	3	400 3625

29.376–6	**ATTACHING PARTS, Hinge To Trim Panel**				
	RIVET, Tubular 77/ 68	17.558	5	G213516
29.376–7	**BUMPER, Rear Storage Compartment Door**			
	77/ 68	.....	2	400 5794
29.376–8	**LINER, Rear Storage Compartment**			
	77/ 68	.....	1	369 6648
29.376–9	**ATTACHING PARTS, Liner To Compartment**			
	SCREW, Tapping..... 77 68	29.294	3	400 4664
	SCREW, Tapping..... 78 68	29.294	3	400 4641
29.376–10	**CYLINDER, Rear Storage Compartment Lock**			
	77/ 68...(Less Keys-Must Be Coded Locally)	27.280	1	448 7663
29.376–11	**CASE, Rear Storage Compartment Lock Cylinder**			
	77/ 68	22.073	1	448 4698
29.376–11a	**ATTACHING PARTS, Case To Retainer**			
	SCREW, Machine..... 77/ 68	17.598	1	G159340
	WASHER, Lock 77/ 68	17.822	1	G138473
	SPACER 77 68	.....	1	400 5975
29.376–12	**RETAINER, Rear Storage Compartment Lock Cylinder**			
	77/ 68	.....	1	369 6671
29.376–13	**KEY, Rear Storage Compartment Lock Cylinder**			
	77/ 68	23.085	1	364 1913
29.376–14	**ESCUTCHEON, Rear Storage Compartment Door (Lift Tab)(NC)**			
	77/ (Berry) 68	.....	1	371 3525
	77/ (Black) 68	.....	1	371 3523
	77/ (Blue) 68	.....	1	371 3524
	77/ (Tan) 68	.....	1	371 3526
29.377–1	**COVER, Rear Compartment (Vinyl)**			
	76 (Black) 40	.....	1	369 5067
	76 (Blue) 40	.....	1	369 5068
	76 (Green) 40	.....	1	369 5069
	76 (Tan) 40	.....	1	369 5070
29.377–2	**ATTACHING PARTS, Cover To Body**			
	SCREW, Tapping..... 76 40 (Black)...(3/4" Long)	7.014	AR	400 2809
	SCREW, Tapping..... 76 40 (Chrome)...(3/4" Long)	29.056	AR	400 3628
	SCREW, Tapping..... 76 40 (Chrome)...(1" Long)	.....	3	448 9495
	SNAP RING 76 40	29.052	AR	400 4128
	SOCKET 76 40	17.270	AR	G141998
	CAP..... 76 40	17.270	AR	G141994
	FASTENER, Turnbutton 76 40	.....	AR	400 5503
29.420–1	**MAT, Rear Compartment Floor Rubber**			
	75/76 (Berry) 60	.....	1	368 1848
	73/74 (Black) 18	.....	1	366 7576
	73/76 (Black) 40	.....	1	364 1866
	77/ (Black) 40	.....	1	371 1968
	75/76 (Black) 60	.....	1	368 1846
	75/ (Black) 88	.....	1	366 7576
	73/74 (Blue) 18	.....	1	366 7577
	74/ (Blue) 18-88 (* 29-71)	.....	1	367 4695
	73/74 (Blue) 40 (* 29-70)	.....	1	366 3935
	74/75 (Blue) 40 (* 29-71)	.....	1	367 5165
	75/76 (Blue) 60	.....	1	368 1847
	73/ (Cinnamon) 18-88	.....	1	366 7579
	73/76 (Cinnamon) 40	.....	1	366 3936
	75/76 (Cinnamon) 60	.....	1	368 1849
	73/74 (Green) 18	.....	1	366 7578
	74/76 (Green) 18-88 (* 29-71)	.....	1	367 4696
	73/74 (Green) 40 (* 29-70)	.....	1	366 8529
	74/75 (Green) 40 (* 29-71)	.....	1	367 5166

29.420–2 CARPET, Rear Compartment Floor (* 29-5)

1973 Thru 1978 - 03 (Used With Auxiliary Floor)

77	(Berry)		1	369 5371
78	(Berry)		1	371 0674
73	(Black-* 29-31)		1	366 7327
73/77	(Black-* 29-32)		1	367 8738
78	(Black)		1	371 0672
73	(Blue-* 29-31)		1	366 7328
73/74	(Blue-* 29-32 And * 29-70)		1	367 8739
74/77	(Blue-* 29-71)		1	367 5156
78	(Blue)		1	371 0673
78	(Brown-Used With Flax Trim)		1	371 0675
73	(Cinnamon-* 29-31)		1	366 7330
73/74	(Cinnamon-* 29-32 And * 29-70)		1	367 8741
73	(Green-* 29-31)		1	366 7329
73/74	(Green-* 29-32 And * 29-70)		1	367 8740
74/76	(Green-* 29-71)		1	367 5157
74/75	(Tan-* 29-71)...(1/8" Pile)		1	367 5158
74/75	(Tan-* 29-71)...(3/8" Pile)		1	368 2540
76/77	(Tan)		1	367 5158
78	(Tan-Used With Beige Trim)		1	371 0676

1973 Thru 1978 - 03 (Used Less Auxiliary Floor)

77	(Berry)		1	369 5370
78	(Berry)		1	371 0668
73	(Black-* 29-31)		1	366 7485
73/77	(Black-* 29-32)		1	367 8725
78	(Black)		1	371 0666
73	(Blue-* 29-31)		1	366 7486
73/74	(Blue-* 29-32 And * 29-70)		1	367 8726
74/77	(Blue-* 29-71)		1	367 5162
78	(Blue)		1	371 0667
78	(Brown-Used With Flax Trim)		1	371 0669
73	(Cinnamon-* 29-31)		1	366 7488
73/74	(Cinnamon-* 29-32 And * 29-70)		1	367 8728
73	(Green-* 29-31)		1	366 7487
73/74	(Green-* 29-32 And * 29-70)		1	367 8727
74/76	(Green-* 29-71)		1	367 5163
74/75	(Tan-Except "T" Trims-* 29-71)		1	367 5164
74/75	(Tan-Used With "T" Trims-* 29-71)		1	368 2542
76/77	(Tan)		1	367 5164
78	(Tan-Used With Beige Trim)		1	371 0670

1973 Thru 1978 - 08

77	(Berry)		1	369 5372
78	(Berry-* 29-125) ***(Use 371 8901)***		1	371 7905
78	(Berry-* 29-126 And * 29-137)		1	371 8317
73	(Black)		1	366 7092
74/77	(Black)		1	367 8732
78	(Black-* 29-125)		1	371 7903
78	(Black-* 29-126)		1	371 8315
73	(Blue)		1	366 7093
74	(Blue-* 29-70)		1	367 8733
74/77	(Blue-* 29-71)		1	368 5542
78	(Blue-* 29-125) ***(Use 371 8900)***		1	371 7904
78	(Blue-* 29-126 And * 29-137)		1	371 8316
78	(Blue-* 29-138)		1	372 2124
78	(Brown-Used With Flax Trim-* 29-125) ***(Use 371 8903)***		1	371 7907
78	(Brown-Used With Flax Trim-* 29-126)		1	371 8319
73	(Cinnamon)		1	366 7095
74	(Cinnamon-* 29-70)		1	367 8735
73	(Green)		1	366 7094
74	(Green-* 29-70)		1	367 8734
74/76	(Green-* 29-71)		1	368 5543
78	(Russet-* 29-138)		1	372 2125
74/75	(Tan-* 29-71)...(1/8" Pile)		1	368 5544
74/75	(Tan-* 29-71)...(3/8" Pile)		1	368 2544
76/77	(Tan)		1	368 5544

78	(Tan-Used With Beige Trim-Except "P" Trim-* 29-125) ..... *(Use 371 8902)*	.....	1	371 7906
78	(Tan-Used With Beige Trim-Except "P" Trim-* 29-126)	.....	1	371 8318
78	(Dark Tan-Touring Pkg.)	.....	1	372 4625

1973 Thru 1978 - 18-88

77/	(Berry) L3S	.....	1	369 5582
77/	(Berry) W3S	.....	1	369 5583
73/	(Black) L3S	.....	1	366 6432
73/	(Black) W3S	.....	1	366 6447
73/74	(Blue) L3S (* 29-70)	.....	1	366 6433
74/	(Blue) L3S (* 29-71)	.....	1	367 5775
73/74	(Blue) W3S (* 29-70)	.....	1	366 6448
74/	(Blue) W3S (* 29-71)	.....	1	367 5790
73/74	(Cinnamon) L3S (* 29-70)	.....	1	366 6435
73/74	(Cinnamon) W3S (* 29-70)	.....	1	366 6450
73/74	(Green) L3S (* 29-70)	.....	1	366 6434
74/76	(Green) L3S (* 29-71)	.....	1	367 5776
73/74	(Green) W3S (* 29-70)	.....	1	366 6449
74/76	(Green) W3S (* 29-71)	.....	1	367 5791
74/77	(Tan) L3S (* 29-71 And * 29-117)	.....	1	367 5777
74/77	(Tan) W3S (* 29-71 And * 29-117)	.....	1	367 5792
77/	(Dark Tan) L3S (* 29-118)	.....	1	371 2910
77/	(Dark Tan) W3S (* 29-118)	.....	1	371 2911

1973 Thru 1978 - 40

77	(Berry) ..... *(Use 371 1965)*	.....	1	369 5374
78	(Berry)	.....	1	371 1965
73/76	(Black)	.....	1	366 4150
77/	(Black)	.....	1	371 1963
73/74	(Blue-* 29-70)	.....	1	366 4151
74/76	(Blue-* 29-71)	.....	1	367 5159
77/	(Blue)	.....	1	371 1964
73/74	(Cinnamon-* 29-70)	.....	1	366 4152
73/74	(Green-* 29-70)	.....	1	366 8729
74/76	(Green-* 29-71)	.....	1	367 5160
74/76	(Tan-* 29-71)	.....	1	367 5161
77	(Tan)	.....	1	371 1966
78	(Tan)	.....	1	371 2020

1975 Thru 1978 - 66

75/	(Berry-* 29-137)	.....	1	368 6498
75/	(Black)	.....	1	368 6496
75/	(Blue-* 29-137)	.....	1	368 6497
78	(Blue-* 29-138)	.....	1	372 2714
78	(Brown-Used With Flax Trim)	.....	1	371 2678
78	(Russet-* 29-138)	.....	1	372 2715
75/77	(Tan)	.....	1	368 6499
78	(Tan-Used With Beige Trim)	.....	1	371 2677

1977-1978 - 68

77/	(Berry-* 29-137)	.....	1	369 8711
77/	(Black)	.....	1	369 8709
77/	(Blue-* 29-137)	.....	1	369 8710
78	(Blue-* 29-138)	.....	1	372 2716
78	(Brown-Used With Flax Trim)	.....	1	371 2682
78	(Russet-* 29-138)	.....	1	372 2717
77	(Tan)	.....	1	369 8712
78	(Tan-Used With Beige Trim) ..... *(Use 371 8891)*	.....	1	371 2681

29.420-3 ATTACHING PARTS, Carpet To Floor Pan

SCREW, Tapping	73/	03 (Used With Auxiliary Floor)	29.052	2	400 4480
SCREW, Tapping	73/76	18-88 (W3S)	29.112	6	400 4171
SCREW, Tapping	77/	88 (W3S)	.....	6	400 1776
SOCKET	73/	03 (Used With Auxiliary Floor)	17.270	2	G141998
SOCKET	77/	68	17.270	4	G141998
SNAP RING	73/	03 (Used With Auxiliary Floor)	29.052	2	400 4128
FASTENER	73/	03 (Used With Auxiliary Floor)	17.270	2	G141994
FASTENER	77/	68	17.270	4	G141994
STUD	77/	68	.....	2	400 0364

29.421 STRIP, Rear Auxiliary Floor Carpet Skid

78	08	.....	10	371	0810
73	18-88 (W3S-* 29-30)...(10-59/64" Long)	.....	1	367	3781
74/	18-88 (W3S)...(10-59/64" Long)	.....	1	367	3781
73	18-88 (W3S-* 29-29)...(15-5/16" Long)	.....	9	364	7093
74/	18-88 (W3S)...(15-5/16" Long)	.....	9	367	3782
73	18-88 (W3S-* 29-29)...(10-59/64" Long)	.....	2	364	7092
73	18-88 (W3S-* 29-30)...(15-5/16" Long)	.....	9	367	3782
77/	68	.....	5	369	4924
78	88 (W3S)	.....	5	367	3782

29.423-1 CARPET, Rear Floor Well And Axle Housing (Less Pad)

77/	(Berry) 88 (W3S)	.....	1	369	5579
73/	(Black) 18-88 (W3S)	.....	1	366	6536
73/74	(Blue) 18-88 (W3S-* 29-70)	.....	1	366	6537
74/	(Blue) 18-88 (W3S-* 29-71)	.....	1	367	5746
73/74	(Cinnamon) 18-88 (W3S)	.....	1	366	6539
73/74	(Green) 18-88 (W3S-* 29-70)	.....	1	366	6538
74/76	(Green) 18-88 (W3S-* 29-71)	.....	1	367	5747
74/77	(Tan) 18-88 (W3S-* 29-71 And * 29-117)	.....	1	367	5748
77/	(Dark Tan) 88 (W3S-* 29-118)	.....	1	371	2912

29.423-2 ATTACHING PARTS, Carpet To Floor Pan

SCREW, Tapping.....	73/76	18-88 (W3S)	.....	29.070	3	400 0273
SCREW, Tapping.....	77/	88 (W3S)	.....		7	400 1776

29.423-3 PAD, Rear Floor Well Carpet

73/	18-88 (W3S)	.....	1	357	8540

29.425-1 MAT, Rear Seat Back Frame Rubber

73/	(Black) 18-88	.....	1	358	0886
73/	(Black) 40	.....	1	366	6060
73/74	(Blue) 18 (* 29-70)	.....	1	366	6680
74/77	(Blue) 18-88 (* 29-71)	.....	1	368	5454
73/74	(Blue) 40 (* 29-70)	.....	1	366	9008
74/	(Blue) 40 (* 29-71)	.....	1	367	5859
73/77	(Cinnamon) 18-88	.....	1	366	6682
73/	(Cinnamon) 40	.....	1	366	9009
73/74	(Green) 18 (* 29-70)	.....	1	366	6681
74/76	(Green) 18-88 (* 29-71)	.....	1	368	5455
73/74	(Green) 40 (* 29-70)	.....	1	366	9010
74/76	(Green) 40 (* 29-71)	.....	1	367	5860

29.425-2 CARPET, Rear Seat Back Frame

1973 Thru 1978 - 03

77/	(Berry)	.....	1	369	5535
73/	(Black)	.....	1	366	7321
73/74	(Blue-* 29-70)	.....	1	366	7322
74/	(Blue-* 29-71)	.....	1	367	5948
78	(Brown-Used With Flax Trim)	.....	1	371	2649
73/74	(Cinnamon-* 29-70)	.....	1	366	7324
73/74	(Green-* 29-70)	.....	1	366	7323
74/76	(Green-* 29-71)	.....	1	367	5949
74/75	(Tan-Except "T" Trims-* 29-71)	.....	1	367	5861
75	(Tan-Used On "T" Trims)...(1/8" Pile)	.....	1	367	5861
75	(Tan-Used On "T" Trims)...(3/8" Pile)	.....	1	368	2604
76/77	(Tan)	.....	1	367	5861
78	(Tan-Used With Beige Trim)	.....	1	371	2648

1973 Thru 1978 - 08

77	(Berry)	.....	1	369	5534
78	(Berry-* 29-137)	.....	1	371	3799
73/77	(Black)	.....	1	366	6062
78	(Black)	.....	1	371	3797
73/74	(Blue-* 29-70)	.....	1	366	6063
74/77	(Blue-* 29-71)	.....	1	367	5186
78	(Blue-* 29-137)	.....	1	371	3798
78	(Blue-* 29-138)	.....	1	372	2652

78	(Brown-Used With Flax Trim)	.....	1	371 2647
73/74	(Cinnamon-* 29-70)	.....	1	366 6065
73/74	(Green-* 29-70)	.....	1	366 6064
74/76	(Green-* 29-71)	.....	1	367 5187
78	(Russet-* 29-138)	.....	1	372 2653
74/75	(Tan-Except "U" Trims-* 29-71)	.....	1	367 5188
75	(Tan-Used On "U" Trims)...(1/8" Pile)	.....	1	367 5188
75	(Tan-Used On "U" Trims)...(3/8" Pile)	.....	1	368 2606
76/77	(Tan)	.....	1	367 5188
78	(Tan-Used With Beige Trim-Except Touring Pkg.)	.....	1	371 2646
78	(Dark Tan-Touring Pkg.)	.....	1	372 4631

1973 Thru 1978 - 18-88

77/	(Berry)	.....	1	369 5877
73/	(Black)	.....	1	366 6908
73/74	(Blue-* 29-70)	.....	1	366 6909
74/	(Blue) 18-88 (* 29-71)	.....	1	367 5901
73/74	(Cinnamon-* 29-70)	.....	1	366 6911
73/74	(Green-* 29-70)	.....	1	366 6910
74/76	(Green) 18-88 (* 29-71)	.....	1	367 5902
74/77	(Tan) 18-88 (* 29-71 And * 29-117)	.....	1	367 5903
77/	(Dark Tan) 88 (* 29-118)	.....	1	371 3094

1974 Thru 1978 - 40

77/	(Berry)	.....	1	369 5533
73/	(Black)	.....	1	366 7244
73/74	(Blue-* 29-70)	.....	1	366 7245
74/	(Blue-* 29-71)	.....	1	367 5706
73/74	(Cinnamon-* 29-70)	.....	1	366 7247
73/74	(Green-* 29-70)	.....	1	366 7246
74/76	(Green-* 29-71)	.....	1	367 5707
74/77	(Tan-* 29-71 And * 29-117)	.....	1	367 5708
77/	(Tan-* 29-118)	.....	1	371 2644

1975 Thru 1978 - 60

75/	(Berry-* 29-137)	.....	1	368 1546
75/	(Black)	.....	1	368 1544
75/	(Blue-* 29-137)	.....	1	368 1545
78	(Blue-* 29-138)	.....	1	372 3604
78	(Brown-Used With Flax Trim)	.....	1	371 2905
78	(Russet-* 29-138)	.....	1	372 3605
75/77	(Tan-* 29-117)	.....	1	368 1547
78	(Tan-Used With Beige Trim-* 29-118) ***(Use 371 8827)***	.....	1	371 2904

29.425-3 ATTACHING PARTS, Carpet To Frame

SCREW, Oval Head.....	73/ 08-40-60	29.060	12	400 1776

29.426-1 MAT, Rear Seat Back Extension Frame Rubber (Top And Bottom)

73/	(Black) 18-88	.....	2	358 0851
73/74	(Blue) 18 (* 29-70)	.....	2	366 6672
74/76	(Blue) 18-88 (* 29-71)	.....	2	368 5648
73/74	(Cinnamon) 18 (* 29-70)	.....	2	366 6674
76	(Cinnamon) 88	.....	2	366 6674
73/74	(Green) 18 (* 29-70)	.....	2	366 6673
74/76	(Green) 18-88 (* 29-71)	.....	2	368 5649
74/75	(Tan) 18-88 (* 29-71)	.....	2	368 5674

29.426-2 CARPET, Rear Seat Back Extension Frame (Top And Bottom)

77/	(Berry) 88	.....	2	369 5881
73/	(Black) 18-88	.....	2	366 6902
73/74	(Blue) 18-88 (* 29-70)	.....	2	366 6903
74/	(Blue) 18-88 (* 29-71)	.....	2	368 5906
73/74	(Cinnamon) 18-88 (* 29-70)	.....	2	366 6905
73/74	(Green) 18-88 (* 29-70)	.....	2	366 6904
74/76	(Green) 18-88 (* 29-71)	.....	2	368 5907
74/77	(Tan) 18-88 (* 29-71 And * 29-117)	.....	2	368 5908
77/	(Dark Tan) 88 (* 29-118)	.....	2	371 3095

29.426–3 CARPET, Rear Seat Back Extension Frame

75/	(Berry) 60 (* 29-137)	1	368	1551
75/	(Black) 60	1	368	1549
75/	(Blue) 60 (* 29-137)	1	368	1550
78	(Blue) 60 (* 29-138)	1	372	3152
78	(Brown) 60 (Used With Flax Trim)	1	371	2899
78	(Russet) 60 (* 29-138)	1	372	3153
75/77	(Tan) 60 (* 29-117)	1	368	1552
77/	(Dark Tan-Used With Beige Trim-* 29-118)	1	371	2898

29.426–4 STRIP, Rear Seat Back Extension Carpet Skid

77/	68	5	369	4967

29.427 CARPET, Third Seat Back Frame (* 29-5)

77/	(Berry) 88	1	369	5885
73/	(Black) 18-88	1	366	6896
73/74	(Blue) 18-88 (* 29-70)	1	366	6897
74/	(Blue) 18-88 (* 29-71)	1	368	5989
73/74	(Cinnamon) 18-88 (* 29-70)	1	366	6899
73/74	(Green) 18-88 (* 29-70)	1	366	6898
74/76	(Green) 18-88 (* 29-71)	1	368	5990
74/77	(Tan) 18-88 (* 29-71)	1	368	5991
78	(Tan) 88	1	371	3097

29.432 CARPET, Third Seat Cushion Frame (* 29-5)

77/	(Berry) 88	1	369	5883
73/	(Black) 18-88	1	366	6885
73/74	(Blue) 18-88 (* 29-70)	1	366	6886
74/	(Blue) 18-88 (* 29-71) *(Use 371 8678)*	1	368	5995
73/74	(Cinnamon) 18-88 (* 29-70)	1	366	6888
73/74	(Green) 18-88 (* 29-70)	1	366	6887
74/76	(Green) 18-88 (* 29-71)	1	368	5996
74/77	(Tan) 18-88 (* 29-71)	1	368	5997
78	(Tan) 88	1	371	3096

29.435–1 CARPET, Wheelhouse

LEFT

77/	(Berry) 03	1	369	5387
77	(Berry) 40	1	369	5391
73/	(Black) 03	1	366	7335
73/74	(Blue) 03	1	366	7337
75/	(Blue) 03	1	368	5559
78	(Brown) 03	1	371	2131
73/74	(Cinnamon) 03	1	366	7341
73/74	(Green) 03	1	366	7339
75/76	(Green) 03	1	368	5561
75	(Tan) 03...(1/8" Pile)	1	368	5563
75	(Tan) 03...(3/8" Pile)	1	368	2547
76/77	(Tan) 03	1	368	5563
78	(Dark Tan) 03	1	371	2129
77	(Berry) 40	1	369	5391
78	(Berry) 40	1	371	8151
73/77	(Black) 40	1	366	7367
78	(Black) 40	1	371	8147
73/74	(Blue) 40	1	366	7369
75/77	(Blue) 40	1	367	5701
78	(Blue) 40	1	371	8149
73/74	(Cinnamon) 40	1	366	7373
73/74	(Green) 40	1	366	7371
75/76	(Green) 40	1	367	5703
75/77	(Tan) 40	1	367	5705
78	(Tan) 40	1	371	3287

RIGHT

77/	(Berry) 03	.....	1	369 5386
73/	(Black) 03	.....	1	366 7334
73/74	(Blue) 03	.....	1	366 7336
75/	(Blue) 03	.....	1	368 5558
78	(Brown) 03	.....	1	371 2130
73/74	(Cinnamon) 03	.....	1	366 7340
78	(Dark Tan) 03	.....	1	371 2128
73/74	(Green) 03	.....	1	366 7338
75/76	(Green) 03	.....	1	368 5560
75	(Tan) 03...(1/8" Pile)	.....	1	368 5562
75	(Tan) 03...(3/8" Pile)	.....	1	368 2546
76/77	(Tan) 03	.....	1	368 5562
77	(Berry) 40	.....	1	369 5390
78	(Berry) 40	.....	1	371 8150
73/77	(Black) 40	.....	1	366 7366
78	(Black) 40	.....	1	371 8146
73/74	(Blue) 40	.....	1	366 7368
75/77	(Blue) 40	.....	1	367 5700
78	(Blue) 40	.....	1	371 8148
73/74	(Cinnamon) 40	.....	1	366 7372
73/74	(Green) 40	.....	1	366 7370
75/76	(Green) 40	.....	1	367 5702
75/77	(Tan) 40	.....	1	367 5704
78	(Tan) 40	.....	1	371 3286

29.435–2 COVER, Wheelhouse (With Rear Seat)

LEFT

77	(Berry) 40	.....	1	369 5389
73/	(Black) 40	.....	1	366 7355
73/74	(Blue) 40	.....	1	366 7357
75/77	(Blue) 40	.....	1	367 5217
78	(Blue) 40	.....	1	371 3439
73/74	(Cinnamon) 40 (* 29-70)	.....	1	366 7361
73/74	(Green) 40	.....	1	366 7359
75/76	(Green) 40	.....	1	367 5219
74/77	(Tan) 40 (* 29-71)	.....	1	367 5221
78	(Tan) 40	.....	1	371 2133

RIGHT

77	(Berry) 40	.....	1	369 5388
73/	(Black) 40	.....	1	366 7354
73/74	(Blue) 40	.....	1	366 7356
75/77	(Blue) 40	.....	1	367 5216
78	(Blue) 40	.....	1	371 3438
73/74	(Cinnamon) 40 (* 29-70)	.....	1	366 7360
73/74	(Green) 40	.....	1	366 7358
75/76	(Green) 40	.....	1	367 5218
74/77	(Tan) 40 (* 29-71)	.....	1	367 5220
78	(Tan) 40	.....	1	371 2132

29.440–1 COVER, Deck Lid Striker

77/	(Berry)	.....	1	369 9993
73	(Black) 03 (* 29-31)	.....	1	364 8232
73/77	(Black) 03 (* 29-32)	.....	1	367 2329
78	(Black) 03	.....	1	369 9991 NC
73	(Blue) 03 (* 29-31)	.....	1	364 8233
73/74	(Blue) 03 (* 29-32)	.....	1	367 2330
75/	(Blue) 03 ***(Use 369 9991)***	.....	1	367 5418 NC
73	(Cinnamon) 03 (* 29-31)	.....	1	364 8235
73/74	(Cinnamon) 03 (* 29-32 And * 29-70)	.....	1	367 2332
73	(Green) 03 (* 29-31)	.....	1	364 8234
73/74	(Green) 03 (* 29-32)	.....	1	367 2331
75/76	(Green) 03	.....	1	367 5419
74/	(Tan-* 29-71)	.....	1	367 5420 NC

29.440–2 ATTACHING PARTS, Cover To Body

SCREW, Tapping.....	73/77	03.....	23.215	4	400 3642	
SCREW, Tapping.....	78	03.....	29.053	4	400 5301	

29.440–3 BUMPER, Deck Lid Striker

73/	03.....	20.450	2	400 0313	

29.440–4 COVER, Rear Center Panel (Bezel)

77	(Lower) 05-06-08.....	.....	1	369 7438	NC
78	(Lower) 08 (Plastic).....	.....	1	371 1773	
78	05-06.....	.....	1	369 7438	
73/77	(Upper) 08.....	.....	1	367 7437	NC
78	(Upper) 08 (Stainless Steel).....	.....	1	371 5378	

29.440–5 ATTACHING PARTS, Rear Center Panel Cover

SCREW, Tapping.....	73/77	08.....	3.349	6	400 2526	
SCREW, Tapping.....	78	08.....	.....	2	400 5144	
FASTENER, Push	77/	05-06-08.....	.....	2	400 4919	
NUT, Speed	78	08.....	.....	2	400 0383	
NUT, Spring.....	78	08.....	.....	2	812 2119	

29.441–1 PANEL, Rear Compartment Tail Lamp Access (NC)

78	(Left) 03 (Used Less Auxiliary Floor).....	.....	1	371 2163	
78	(Left) 03 (Used With Auxiliary Floor)	.....	1	371 2173	
78	(Right) 03 (Used Less Auxiliary Floor).....	.....	1	371 2162	
78	(Right) 03 (Used With Auxiliary Floor)	.....	1	371 2172	
78	08 (* 29-126).....	.....	1	371 6119	

29.441–2 ATTACHING PARTS, Panel To Body

SCREW, Tapping.....	78	03.....	23.215	4	400 3642	

29.460–1 PANEL, Rear Compartment Side Trim

1973 - 03 (Used With Auxiliary Floor–* 29-13)

T-331	Left.....	1	366 4249	Right.....	1	366 4248	
T-333	Left.....	1	366 4251	Right.....	1	366 4250	
T-334	Left.....	1	366 4283	Right.....	1	366 4282	
T-335	Left.....	1	366 4249	Right.....	1	366 4248	
T-336	Left.....	1	366 4285	Right.....	1	366 4284	
T-338	Left.....	1	366 4249	Right.....	1	366 4248	

1973 - 03 (Used With Auxiliary Floor–* 29-14)

T-331	Left (* 29-31)	1	366 9879	Right (* 29-31)	1	366 9878	
	Left (* 29-32)	1	367 7627	Right (* 29-32)	1	367 7626	
T-333	Left (* 29-31)	1	366 9881	Right (* 29-31)	1	366 9880	
	Left (* 29-32) ..... *(Ord. 367 5279)*	1	367 7629	Right (* 29-32)	1	367 7628	
T-334	Left (* 29-31)	1	366 9883	Right (* 29-31)	1	366 9882	
	Left (* 29-32)	1	367 7631	Right (* 29-32) ..... *(Ord. 367 5280)*	1	367 7630	
T-335	Left (* 29-31)	1	366 9879	Right (* 29-31)	1	366 9878	
	Left (* 29-32)	1	367 7627	Right (* 29-32)	1	367 7626	
T-336	Left (* 29-31)	1	366 9885	Right (* 29-31)	1	366 9884	
	Left (* 29-32)	1	367 7633	Right (* 29-32)	1	367 7632	
T-338	Left (* 29-31)	1	366 9879	Right (* 29-31)	1	366 9878	
	Left (* 29-32)	1	367 7627	Right (* 29-32)	1	367 7626	

1973 - 03 (Used Less Auxiliary Floor–* 29-13)

T-331	Left.....	1	366 4613	Right.....	1	366 4612	
T-333	Left.....	1	366 4615	Right.....	1	366 4614	
T-334	Left.....	1	366 4623	Right.....	1	366 4622	
T-335	Left.....	1	366 4613	Right.....	1	366 4612	
T-336	Left.....	1	366 4625	Right.....	1	366 4624	
T-338	Left.....	1	366 4613	Right.....	1	366 4612	

1973 - 03 (Used Less Auxiliary Floor—* 29-14)

T-331	Left (* 29-31)	1	366 9869	Right (* 29-31)	1	366 9868
	Left (* 29-32)	1	367 3711	Right (* 29-32)	1	367 3710
T-333	Left (* 29-31)	1	366 9871	Right (* 29-31)	1	366 9870
	Left (* 29-32)	1	367 3713	Right (* 29-32)	1	367 3712
T-334	Left (* 29-31)	1	366 9873	Right (* 29-31)	1	366 9872
	Left (* 29-32)	1	367 3715	Right (* 29-32)	1	367 3714
T-335	Left (* 29-31)	1	366 9869	Right (* 29-31)	1	366 9868
	Left (* 29-32)	1	367 3711	Right (* 29-32)	1	367 3710
T-336	Left (* 29-31)	1	366 9875	Right (* 29-31) ***(Ord. 366 9868)***	1	366 9874
	Left (* 29-32)	1	367 3717	Right (* 29-32)	1	367 3716
T-338	Left (* 29-31)	1	366 9869	Right (* 29-31)	1	366 9868
	Left (* 29-32)	1	367 3711	Right (* 29-32)	1	367 3710

1973 Thru 1977 - 08

77	(Berry-Left)		1	369 5394
73/74	(Black-Left) ***(Use 365 3311)***		1	365 3316
75/77	(Black-Left)		1	365 3311
73/74	(Blue-Left)		1	366 2463
74/77	(Blue-Left-* 29-71)		1	367 5228
73/74	(Cinnamon-Left-* 29-70)		1	366 2465
73/74	(Green-Left-* 29-70)		1	366 2464
74/76	(Green-Left-* 29-71)		1	367 5229
74/77	(Tan-Left-* 29-71)		1	367 5230
77	(Berry-Right)		1	369 5392
73/74	(Black-Right)		1	365 3328
75/77	(Black-Right)		1	365 3323
73/74	(Blue-Right-* 29-70)		1	366 2460
74/77	(Blue-Right-* 29-71)		1	367 5222
73/74	(Cinnamon-Right-* 29-70)		1	366 2462
73/74	(Green-Right-* 29-70)		1	366 2461
74/76	(Green-Right-* 29-71)		1	367 5223
74/77	(Tan-Right-* 29-71)		1	367 5224

1973 Thru 1977 - 18-88

77	(Beige-Left-* 29-118)		1	371 2935
77	(Berry-Left)		1	369 5611
73/77	(Black-Left)		1	365 4653
73/74	(Blue-Left-* 29-70)		1	366 6697
74/77	(Blue-Left-* 29-71)		1	367 5741
73/74	(Cinnamon-Left-* 29-70)		1	366 6701
73/74	(Green-Left-* 29-70)		1	366 6699
74/77	(Green-Left-* 29-71)		1	367 5743
74/77	(Tan-Left-* 29-71 And * 29-117)		1	367 5745
77	(Beige-Right-* 29-118)		1	371 2934
77	(Berry-Right)		1	369 5610
73/77	(Black-Right)		1	365 4664
73/74	(Blue-Right-* 29-70)		1	366 6454
74/77	(Blue-Right-* 29-71)		1	367 5734
73/74	(Cinnamon-Right-* 29-70)		1	366 6456
73/74	(Green-Right-* 29-70)		1	366 6455
74/77	(Green-Right-* 29-71)		1	367 5735
74/77	(Tan-Right-* 29-71 And * 29-117)		1	367 5736

1974 Thru 1977 - 03 (Used With Auxiliary Floor)

77	(Berry-Left)		1	369 5563
74/	(Black-Left)		1	367 7627
74	(Blue-Left-* 29-70)		1	367 7629
74/	(Blue-Left-* 29-71)		1	367 5279
74	(Cinnamon-Left-* 29-70)		1	367 7633
74	(Green-Left-* 29-70)		1	367 7631

74/76	(Green-Left-* 29-71)					1	367 5281
74/	(Tan-Left-* 29-71)					1	367 5283
77	(Berry-Right)					1	369 5562
74/	(Black-Right)					1	367 7626
74	(Blue-Right-* 29-70)					1	367 7628
74/	(Blue-Right-* 29-71)					1	367 5278
74	(Cinnamon-Right-* 29-70)					1	367 7632
74	(Green-Right-* 29-70)				*(Ord. 367 5280)*	1	367 7630
74/76	(Green-Right-* 29-71)					1	367 5280
74/	(Tan-Right-* 29-71)					1	367 5282

1974 Thru 1977 - 03 (Used Less Auxiliary Floor)

77	(Berry-Left)					1	369 5561
74/77	(Black-Left)					1	367 3711
74	(Blue-Left-* 29-70)					1	367 3713
74/77	(Blue-Left-* 29-71)					1	367 5273
74	(Cinnamon-Left-* 29-70)					1	367 3717
74	(Green-Left-* 29-70)					1	367 3715
74/76	(Green-Left-* 29-71)					1	367 5275
74/77	(Tan-Left-* 29-71)					1	367 5277
77	(Berry-Right)					1	369 5560
74/77	(Black-Right)					1	367 3710
74	(Blue-Right-* 29-70)					1	367 3712
74/77	(Blue-Right-* 29-71)					1	367 5272
74	(Cinnamon-Right-* 29-70)					1	367 3716
74	(Green-Right-* 29-70)					1	367 3714
74/76	(Green-Right-* 29-71)					1	367 5274
74/77	(Tan-Right-* 29-71)					1	367 5276

1978 - 03 (Used Less Auxiliary Floor)			**Left**			**Right**
78	(Beige)	1	371 0875		1	371 0874
78	(Berry)	1	371 0873		1	371 0872
78	(Black)	1	371 0869		1	371 0868
78	(Blue)	1	371 0871		1	371 0870
78	(Flax)	1	371 0877		1	371 0876

1978 - 03 (Used With Auxiliary Floor)			**Left**			**Right**
78	(Beige)	1	371 5935		1	371 5934
78	(Berry)	1	371 5933		1	371 5932
78	(Black)	1	371 5929		1	371 5928
78	(Blue)	1	371 5931		1	371 5930
78	(Flax)	1	371 5937		1	371 5936

1978 - 08			**Left**			**Right**
78	(Beige)	1	371 1811	(* 29-125)	1	371 1810
78	(Beige)	-	... .	(* 29-126)	1	371 6100
78	(Berry-* 29-137)	1	371 1809	(* 29-125)	1	371 1808
78	(Berry)	-	... .	(* 29-126 And * 29-137)	1	371 6099
78	(Black)	1	371 1805	(* 29-125)	1	371 1804
78	(Black)	-	... .	(* 29-126)	1	371 6097
78	(Blue-* 29-137)	1	371 1807	(* 29-125)	1	371 1806
78	(Blue)	-	... .	(* 29-126 And * 29-137)	1	371 6098
78	(Blue-* 29-138)	1	372 2241		1	372 2240
78	(Flax)	1	371 1813	(* 29-125)	1	371 1812
78	(Russet-* 29-138)	1	372 2242		1	372 2243

1978 - 88			**Left**			**Right**
78	(Beige)	1	371 2935		1	371 2934
78	(Berry)	1	369 5611		1	369 5610
78	(Black)	1	365 4653		1	365 4664
78	(Blue)	1	367 5741		1	367 5734

29.460–2 ATTACHING PARTS, Panel To Body

SCREW, Tapping.....	73/	03.....	29.294	2	400	3095
SCREW, Tapping.....	73/	08-18-88.....	29.060	AR	400	1776
CLIP, Snap In.....	73/77	.....	.....	2	400	3749
CLIP, Snap In.....	78	03.....	29.061	2	400	4768
RETAINER, Push.....	78	(Beige) 08.....	.....	5	400	5995
RETAINER, Push.....	78	(Berry) 08.....	.....	5	400	5994
RETAINER, Push.....	78	(Black) 08.....	.....	5	400	5992
RETAINER, Push.....	78	(Blue) 08.....	.....	5	400	5993
RETAINER, Push.....	78	(Flax) 08.....	.....	5	400	5996

29.460–2a SUPPORT, Rear Compartment Side Trim Panel

73/	(Left) 08.....	.....	1	364 1989
73/	(Right) 08.....	.....	1	364 1988

29.460–2b ATTACHING PARTS, Support To Panel

RIVET.....	73/	.....	28.109	4	400 4434

29.460–3 RETAINER, Rear Compartment Side Trim Panel Front (* 29-1)

73/	(Left) 18-88.....	.....	1	366 4575
73/	(Right) 18-88.....	.....	1	366 4574

29.460–4 RETAINER, Rear Compartment Side Trim Panel Rear (* 29-1)

73/77	(Left) 08 (Horizontal Moulding).....	.....	1	363 2115
78	(Left) 08.....	.....	1	371 4449
73/	(Left) 18-88.....	.....	1	366 4563
73/	(Right) 08 (Horizontal Moulding).....	.....	1	363 2114

29.460–5 ATTACHING PARTS, Retainer And Panel To Body

SCREW, Tapping.....	73/	18-88 (Zinc)...(8-15 x 9/16").....	29.060	8	400	1776
SCREW, Tapping.....	73/	18-88...(8-18 x 3/4").....	17.655	AR	448	9491
CLIP, Snap In.....	73/	08.....	29.060	6	400	2211

29.460–6 PANEL, Rear Compartment Trim (Rear)

1978 - 03		Left			Right	
78	(Beige).....	1	371 1997	1	371	1996
78	(Berry).....	1	371 1995	1	371	1994
78	(Black).....	1	371 1991	1	371	1990
78	(Blue).....	1	371 1993	1	371	1992
78	(Flax).....	1	371 1999	1	371	1998

29.460–6a ATTACHING PARTS, Panel To Body

SCREW, Tapping.....	78	03.....	.....	6	400	3642
NUT, Spring.....	78	03.....	27.258	4	400	3627

29.460–7 EXTENSION, Rear Compartment Side Trim Panel Rear (On Left Side)

77	(Berry) 08.....	.....	1	369 5552
73/	(Black) 08.....	.....	1	365 3265
73/74	(Blue) 08.....	.....	1	366 6473
75/	(Blue) 08.....	.....	1	367 4689
73/74	(Cinnamon) 08 (* 29-70).....	.....	1	366 6475
73/74	(Green) 08.....	.....	1	366 6474
75/76	(Green) 08.....	.....	1	367 4690
74/	(Tan) 08 (* 29-71).....	.....	1	367 4691

29.460–8 ATTACHING PARTS, Rear Extension Rear Compartment Side Trim Panel

SCREW, Tapping.....	73/	08 (To Floor Pan)...(8-32 x 1/2").....	3.773	2	400	4093
SCREW, Tapping.....	73/	08...(8-15 x 9/16").....	29.060	3	400	1776
SCREW, Tapping.....	74/	08...(8-18 x 3/4").....	.....	3	400	5052
SCREW, Tapping.....	76/	08...(8-18 x 9/16"-Flat Washer).....	12.168	AR	400	4695

29.460–9 CARGO NET

73/	18–88 (Black Knit Material)...(12" x 53")	15.250	1	899	2863

29.460–10 ATTACHING PARTS, Cargo Net

TURNBUTTON	73/ 18–88	.....	4	400	4440
SCREW, Tapping	73/ 18–88	.....	8	400	2653
NUT, Stamped	73/ 18–88	.....	2	400	4443

29.460–11 PANEL, Deck Lower Trim (* 29-13)(For One-Piece Panel Refer To Group 29.460–1)

T-331	Left	1	366 4259	Right	1	366	4258
T-333	Left	1	366 4261	Right	1	366	4260
T-334	Left	1	366 4269	Right	1	366	4268
T-335	Left	1	366 4259	Right	1	366	4258
T-336	Left	1	366 4271	Right	1	366	4270
T-338	Left	1	366 4259	Right	1	366	4258

29.460–12 GRILLE, Rear Compartment Rear Speaker

74/	08	.....	AR	367	8296

29.460–13 ATTACHING PARTS, Grille To Panel

SCREW, Tapping	74/ 08	.....	AR	400	4269

29.461–1 COVER, Spare Wheel Trim (* 29-77)

1973 Thru 1978 - 03 (Less Space Saver Tire)

78	(Beige)	.....	1	371	2038
77	(Berry)	.....	1	369	5543
78	(Berry)	.....	1	371	3426
73/	(Black) ... *(Use 361 0343)*	.....	1	366	7441
73/74	(Blue) ... *(Use 361 0344)*	.....	1	366	7442
75/77	(Blue)	.....	1	367	4871
78	(Blue)	.....	1	371	3425
73/74	(Cinnamon) ... *(Use 361 0346)*	.....	1	366	7444
78	(Flax)	.....	1	371	2039
73/74	(Green) ... *(Use 361 0345)*	.....	1	366	7443
75/76	(Green)	.....	1	367	4872
75/77	(Tan)	.....	1	367	4873

1973 Thru 1978 - 03 (With Space Saver Tire)

78	(Beige)	.....	1	371	2040
77	(Berry)	.....	1	369	5544
78	(Berry)	.....	1	371	3386
73/77	(Black)	.....	1	366	7285
78	(Black)	.....	1	371	3381
73/74	(Blue)	.....	1	366	7286
75/77	(Blue)	.....	1	367	4868
78	(Blue)	.....	1	371	3385
73/74	(Cinnamon)	.....	1	366	7288
78	(Flax)	.....	1	371	2041
73/74	(Green)	.....	1	366	7287
75/76	(Green)	.....	1	367	4869
75/77	(Tan)	.....	1	367	4870

1978 - 05-06 (Less Space Saver Tire)

78	... *(Use 361 0343)*	.....	1	371	7215

1978 - 05-06 (With Space Saver Tire)

78		.....	1	371	3381

1973 Thru 1978 - 08

78	(Beige-* 29-125)		1	371 0751
77	(Berry)		1	369 5397
78	(Berry-* 29-125)		1	371 0750
73/74	(Black)	*(Use 366 8991)*	1	365 3359
75/77	(Black)		1	366 8991
78	(Black-* 29-125)		1	371 0748
73/74	(Blue)		1	366 4415
75/77	(Blue)		1	367 5234
78	(Blue-* 29-125)		1	371 0749
73/74	(Cinnamon)		1	366 4417
78	(Flax-* 29-125)		1	371 0752
73/74	(Green)		1	366 4416
75/76	(Green)		1	367 5235
75/77	(Tan)		1	367 5236

1973 Thru 1978 - 18-88

77/	(Beige-* 29-118)		1	371 2942
77/	(Berry)		1	369 5618
73/	(Black)		1	365 4694
73/74	(Blue)		1	366 6588
75/	(Blue)		1	367 5800
73/74	(Cinnamon)		1	366 6590
73/74	(Green)		1	366 6589
75/76	(Green)		1	367 5801
75/77	(Tan-* 29-117)		1	367 5802

1973 Thru 1978 - 40 (Less Space Saver Tire)

78	(Beige)		1	371 2042
77	(Berry)	*(Use 371 3973)*	1	369 5545
78	(Berry)		1	371 3433
73/77	(Black)		1	366 3866
78	(Black)		1	371 3971
73/74	(Blue)		1	366 3867
75/77	(Blue)	*(Use 371 3972)*	1	367 5095
78	(Blue)		1	371 3432
73/74	(Cinnamon)		1	366 3868
73/74	(Green)		1	366 8648
75/76	(Green)		1	367 5096
75/77	(Tan)		1	367 5097

1973 Thru 1978 - 40 (With Space Saver Tire)

78	(Beige)		1	371 2048
77	(Berry)		1	369 5549
78	(Berry)		1	371 3390
73/77	(Black)		1	366 8536
78	(Black)		1	371 3388
73/74	(Blue)		1	366 8537
75/77	(Blue)		1	367 4865
78	(Blue)		1	371 3389
73/74	(Cinnamon)		1	366 8538
73/74	(Green)		1	366 8834
75/76	(Green)		1	367 4866
75/77	(Tan)	*(Use 371 3391)*	1	367 4867

29.461-1a ATTACHING PARTS, Spare Wheel Cover

SCREW, Tapping	73/77	08 (To Rear Floor Pan)...(1/2" Long)		3	400 4093
SCREW, Tapping	74/77	08...(9/16" Long)		1	400 1776
BUTTON	73/	40	17.270	1	G141994
SOCKET	73/	40	17.270	1	G141998

29.461-1b RETAINER, Spare Wheel Cover (NC)

73/	08 (* 29-125)		1	365 0363
73/	18-88		1	366 4544

29.461–1c	**ATTACHING PARTS, Spare Wheel Cover Retainer To Rail**					
	SCREW, Tapping.....	73/	08.....	17.669	2	448 9283
	SCREW, Tapping.....	73/	18-88.....	17.660	2	G163158
29.461–2	**KNOB, Spare Wheel Cover**					
	73/		08 (* 29-125).....	.....	1	363 8618
29.461–3	**STUD, Spare Wheel Cover Ball**					
	73/		18-88 (Upper).....	.....	1	400 2193
	73/		18-88 (Lower).....	.....	3	400 3079
29.461–4	**ATTACHING PARTS, Stud To Cover**					
	SCREW, Machine.....	73/	(Lower) 18-88	17.610	3	G273808
	SCREW, Machine	73/	(Upper) 18-88...(3/8" Long).....	23.110	1	400 0717
	SCREW, Tapping.....	77	(Upper) 88...(1/2" Long).....	.....	1	400 5960
	WASHER, Plain.....	77/	88.....	17.814	1	400 1081
29.461–5	**SPRING, Ball Stud Catch**					
	73/		(Upper) 18-88.....	.....	2	400 2194
29.461–6	**ATTACHING PARTS, Upper Spring Catch To Rail**					
	SCREW, Tapping.....	73/	18-88.....	17.669	2	G457002 NA
29.461–7	**SUPPORT, Spare Tire Cover Panel**					
	73/77		08.....	.....	1	361 6057
29.461–7a	**ATTACHING PARTS, Support To Cover**					
	RIVET, Dome	73/77	08.....	.....	3	400 4434
29.461–8	**CARPET, Spare Tire Cover**					
	74/75		16 ("N" Trim-Used Less Space Saver Tire)	.....	1	367 8827
	74/76		16 ("N" Trim-Used With Space Saver Tire)	.....	1	367 5014
29.461–9	**VINYL, Spare Tire Cover**					
	74/		***18-88 (Fleet-Used With Snow Tires)***.....	.....	1	367 8759
29.461–10	**ATTACHING PARTS, Cover To Side**					
	STUD.....	***74/***	***18-88 (Fleet)***...(Incl. Screw)	.....	9	400 4271
	BUTTON.....	***74/***	***18-88 (Fleet)***	17.270	9	G141994
	SOCKET	***74/***	***18-88 (Fleet)***	17.270	9	G141998
29.462–1	**PANEL, Rear Auxiliary Floor Well Side Trim**					
	LEFT					
	77		(Berry) 88 (W3S-* 29-117).....	.....	1	369 5617
	77/		(Berry) 88 (W3S-* 29-118).....	.....	1	371 3697
	73/		(Black) 18-88 (W3S)	.....	1	366 6521
	75/77		(Blue) 88 (W3S-* 29-117).....	.....	1	367 5815
	77/		(Blue) 88 (W3S-* 29-118).....	.....	1	371 3695
	73/74		(Blue) 18-88 (W3S)	.....	1	366 6523
	73/74		(Cinnamon) 18-88 (W3S)	.....	1	366 6527
	77/		(Dark Tan) 88 (W3S-* 29-118).....	.....	1	371 2941
	73/74		(Green) 18-88 (W3S)	.....	1	366 6525
	75/76		(Green) 88 (W3S)	.....	1	367 5817
	75/77		(Tan) 88 (W3S-* 29-117)	.....	1	367 5819
	RIGHT					
	77		(Berry) 88 (W3S-* 29-117).....	.....	1	369 5616
	77/		(Berry) 88 (W3S-* 29-118).....	.....	1	371 3696
	73/		(Black) 18-88 (W3S)	.....	1	366 6520
	73/74		(Blue) 18-88 (W3S)	.....	1	366 6522
	75/77		(Blue) 88 (W3S-* 29-117).....	.....	1	367 5814
	77/		(Blue) 88 (W3S-* 29-118).....	.....	1	371 3694
	73/74		(Cinnamon) 18-88 (W3S)	.....	1	366 6526
	77/		(Dark Tan) 88 (W3S-* 29-118).....	.....	1	371 2940
	73/74		(Green) 18-88 (W3S)	.....	1	366 6524
	75/76		(Green) 88 (W3S)	.....	1	367 5816
	75/77		(Tan) 88 (W3S-* 29-117)	.....	1	367 5818

29.462–2 ATTACHING PARTS, Panel To Body

SCREW, Tapping.....	73/	18–88 (W3S)	29.060	12	400 1776

29.464–1 CARPET, Rear Auxiliary Side Panel Top

LEFT

77/	(Berry) 88 (W3S).....	.....	1	369 5585
73/	(Black) 18–88 (W3S)	.....	1	366 6459
73/74	(Blue) 18–88 (W3S–* 29–70).....	.....	1	366 6460
74/	(Blue) 18–88 (W3S–* 29–71).....	.....	1	367 5737
73/74	(Cinnamon) 18–88 (W3S–* 29–70)	.....	1	366 6462
73/74	(Green) 18–88 (W3S–* 29–70).....	.....	1	366 6461
74/76	(Green) 18–88 (W3S–* 29–71).....	.....	1	367 5738
74/77	(Tan) 18–88 (W3S–* 29–71)	.....	1	367 5739
78	(Tan) 88 (W3S).....	.....	1	371 2914

RIGHT

77/	(Berry) 88 (W3S).....	.....	1	369 5584
73/	(Black) 18–88 (W3S)	.....	1	366 6466
73/74	(Blue) 18–88 (W3S–* 29–70).....	.....	1	366 6467
74/	(Blue) 18–88 (W3S–* 29–71).....	.....	1	367 5312
73/74	(Cinnamon) 18–88 (W3S–* 29–70)	.....	1	366 6469
73/74	(Green) 18–88 (W3S–* 29–70).....	.....	1	366 6468
74/76	(Green) 18–88 (W3S–* 29–71).....	.....	1	367 5313
74/77	(Tan) 18–88 (W3S–* 29–71)	.....	1	367 5314
78	(Tan) 88 (W3S).....	.....	1	371 2913

29.464–2 ATTACHING PARTS, Carpet To Side Panel Top

BUTTON.....	73/	18–88 (W3S)	17.270	7	G141994
SOCKET	73/	18–88 (W3S)	17.270	7	G141998
STUD.....	73/	18–88 (W3S)	28.085	7	400 0364
SCREW, Tappina.....	73/76	18–88 (W3S)	29.070	7	400 0273
SCREW, Tapping.....	77/	88 (W3S)	.....	7	400 1776

29.465–1 CARPET, Tailgate

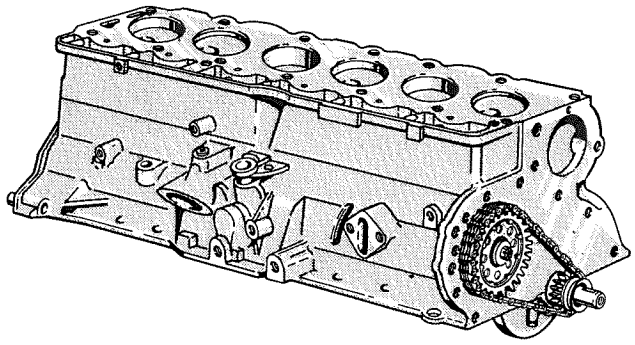
77	(Berry) 88	.....	1	369 5845
78	(Berry) 88	.....	1	371 1945
73/	(Black) 88.....	.....	1	366 6542
73/74	(Blue) 88.....	.....	1	366 6543
75/77	(Blue) 88	.....	1	368 5903
78	(Blue) 88.....	.....	1	371 1944
77/	(Dark Tan) 88 (W3S–* 29–118).....	.....	1	371 2945
73/74	(Green) 88.....	.....	1	366 6544
75/76	(Green) 88	.....	1	368 5904
73/74	(Cinnamon) 88	.....	1	366 6545
75/77	(Tan) 88 (* 29–117).....	.....	1	368 5905

29.465–2 ATTACHING PARTS, Carpet To Tailgate Inner Panel

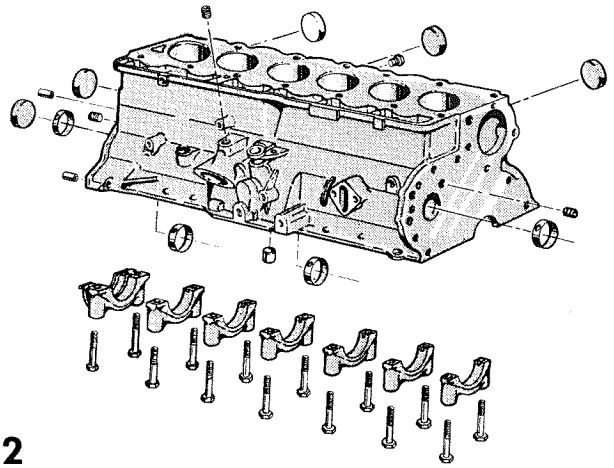
SCREW, Tapping.....	73/	88.....	.....	7	400 2159

GROUP NO. — DESCRIPTION — YEAR and MODEL	PAKS CODE	PRIMARY GROUP NO.	PER CAR	PART NO.	COD
30.020–1 CEMENT					
73/ (Formed Headlining)(One Pint)		.....	AR	448 2998	
73/ (Vinyl Roof Covering)(One Quart)		.....	AR	448 3394	
73/ (DiNoc Overlay Repair)(One Pint)		.....	AR	448 5289	
75/ 60 (Vinyl Bonding)(1 Oz.)		.....	AR	812 7960	
30.020–2 CAULK, Auto					
73/ (1-1/2 Lb. Spool)		.....	AR	447 5645	
30.020–3 ADHESIVE KIT					
77 40 (Liftgate Repair)		.....	AR	812 8184	
30.025 HOG RING					
73/ (1/2")		.....	AR	400 0251	
73/ (5/16") *(Use 400 0251)*		.....	AR	400 2198	
73/ (5/8")		.....	AR	433 5988	
73/ (3/4")		.....	AR	436 3256	
30.026–1 SEALER, Metal Joint					
73/ (Quart)		.....	AR	499 0282	
30.026–3 SEALER, Vinyl Roof Covering To Drip Rail (12 Oz. Cartridge)					
73/ (Black)		.....	AR	448 3395	
73/ (Blue) *(Ord. 448 3395)*		.....	AR	448 5530	
73/74 (Brown)		.....	AR	812 0620	
74/ (Clear)		.....	AR	812 5154	
73/74 (Green)		.....	AR	812 0142	
73/ (White)		.....	AR	448 8303	
73/ (White) *(Use 448 8303)*		20.422	AR	448 5533	
30.035 LUBRIPLATE					
73/ (2 Oz. Tube)		15.260	AR	899 0685	
73/ (5 Lb. Can)		15.260	AR	899 1416	
30.035–1 DIELECTRIC COMPOUND					
75/77 (Used With Electric Ignition)		3.038	1	812 7445	
30.040 TAPE, Roll					
75/ 60...(1-1/2" x 5 Yds. Long)		.....	AR	812 6894	
30.045 TAPE, Vinyl Foam					
75/ 60 (Adhesive 1 Side)...(9/16" x 3/8" x 50 Ft. Roll)		.....	AR	367 5061	
30.050 LOCKTITE					
74/ (Tube-#271 Thread Lock)		10.290	1	812 9800	

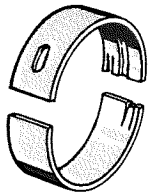
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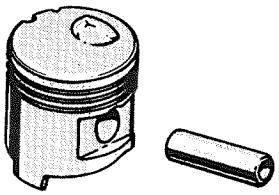
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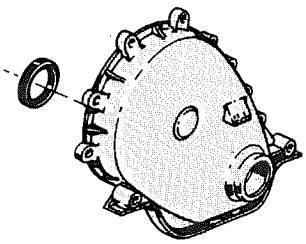
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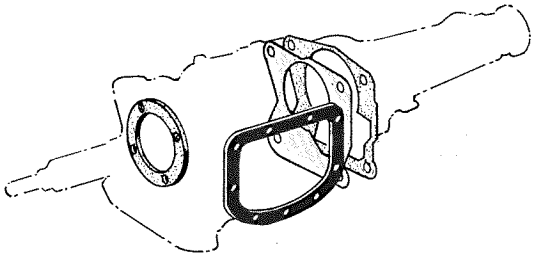
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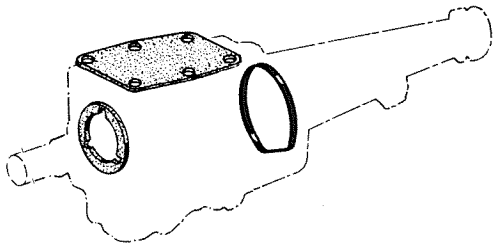
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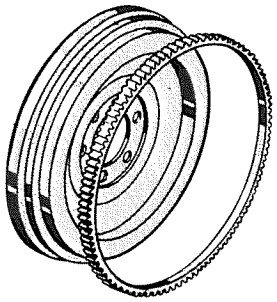
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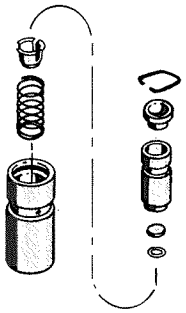
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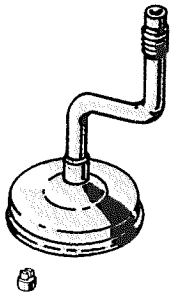
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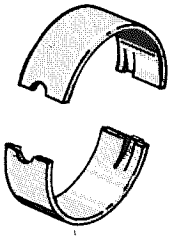
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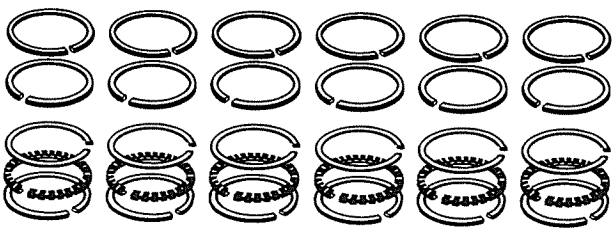
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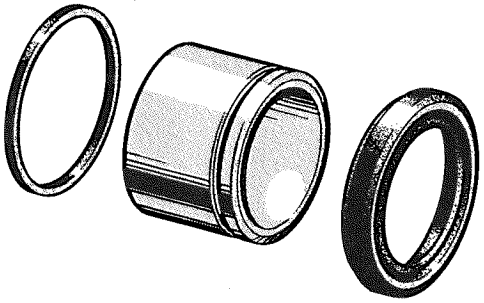
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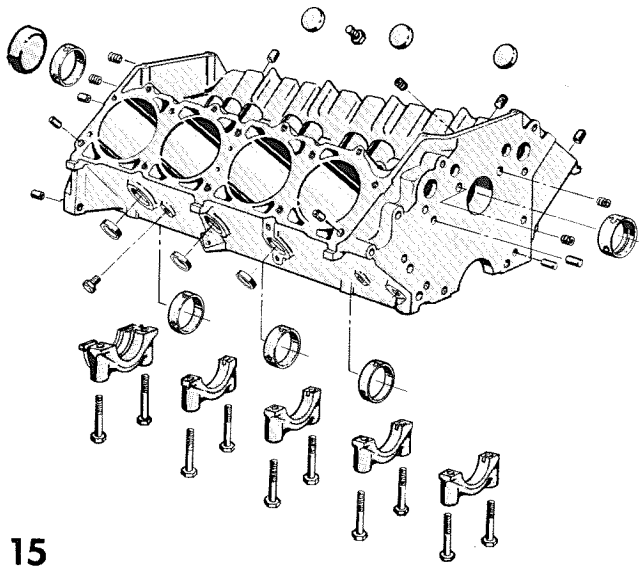
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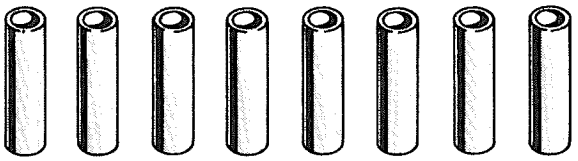
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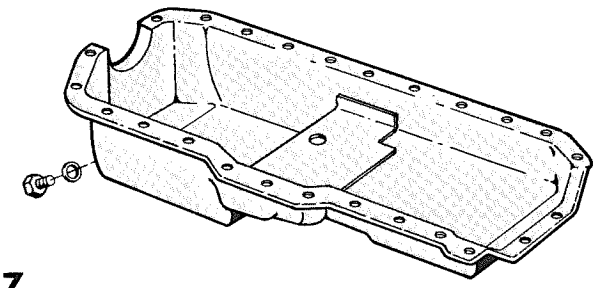
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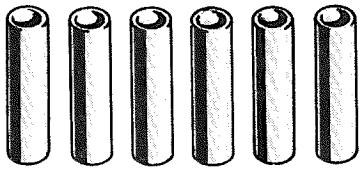
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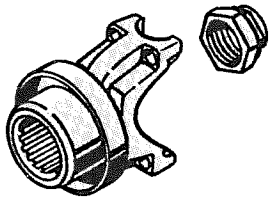
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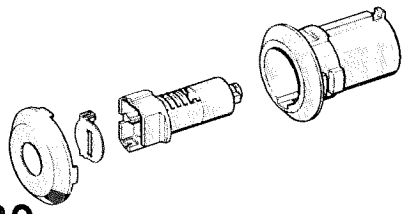
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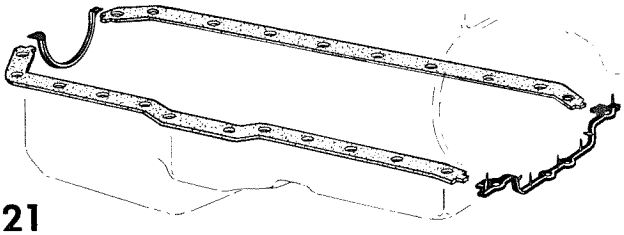
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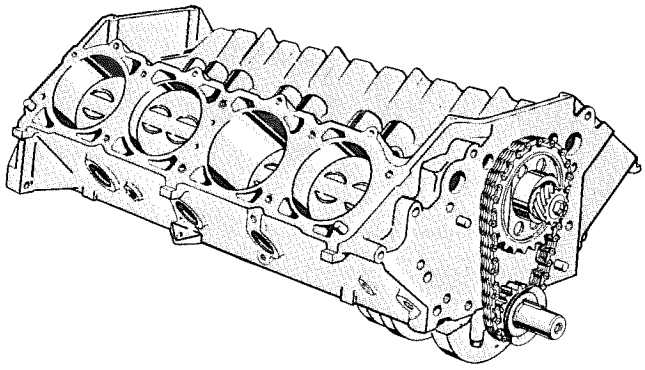
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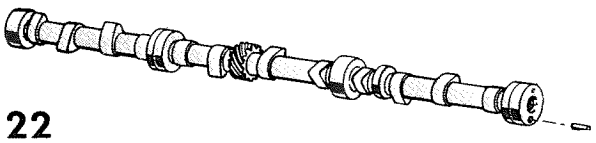
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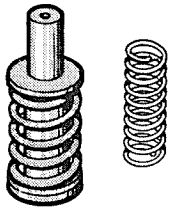
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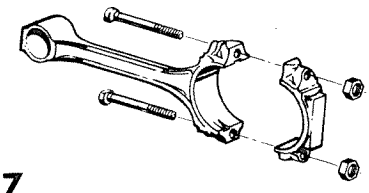
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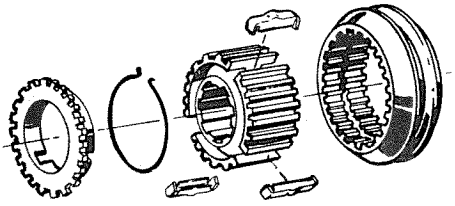
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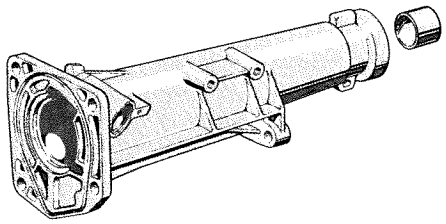
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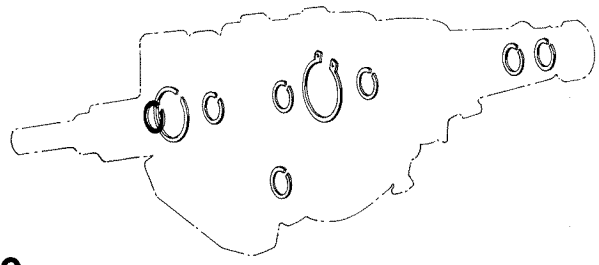


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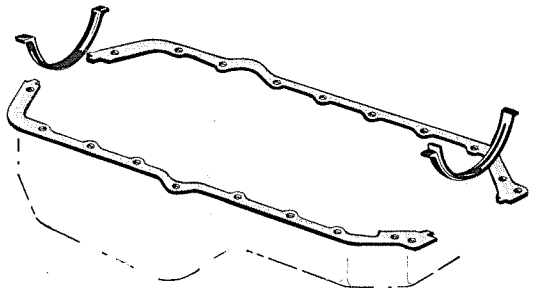


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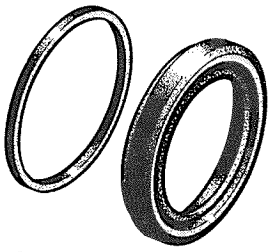
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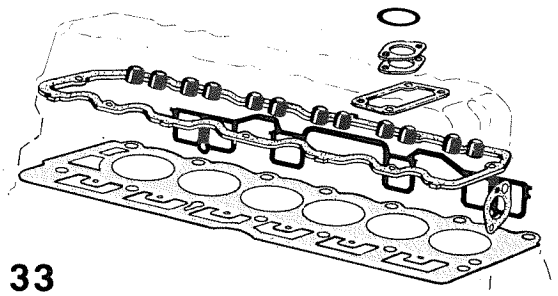
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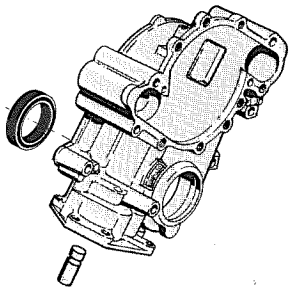
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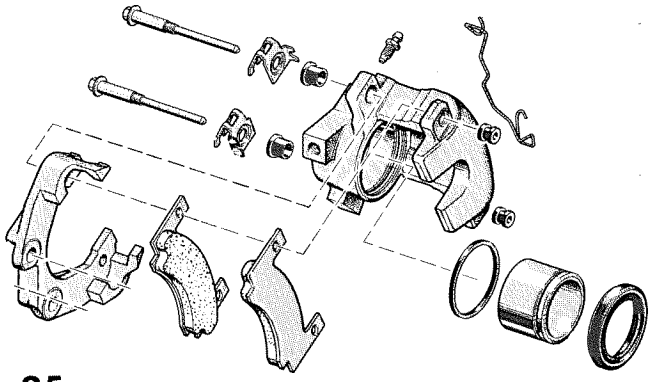
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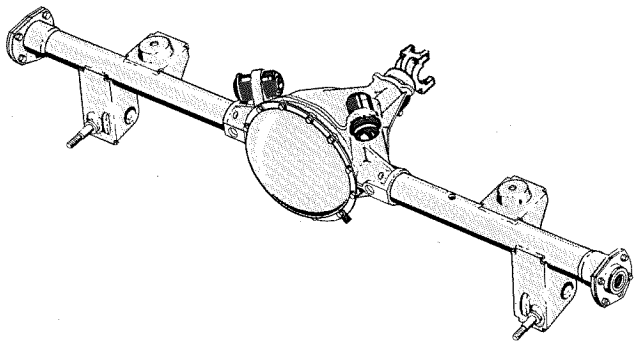
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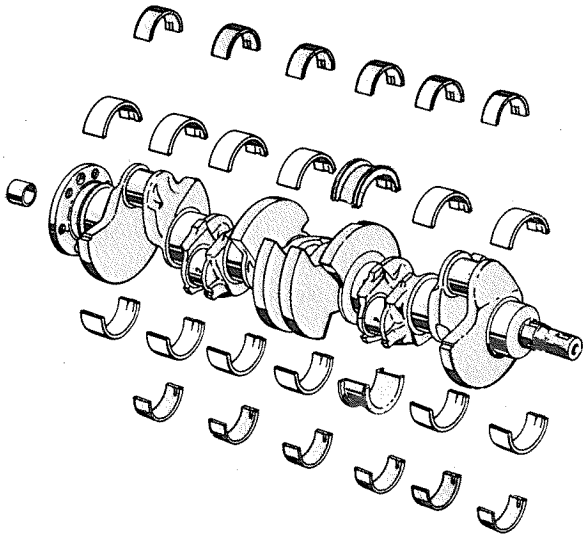
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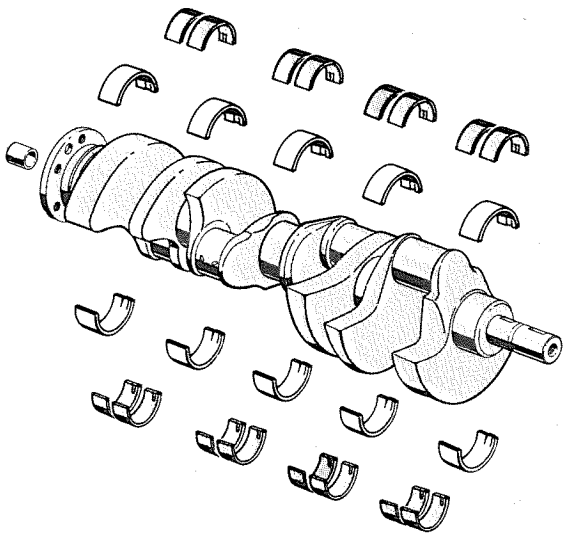
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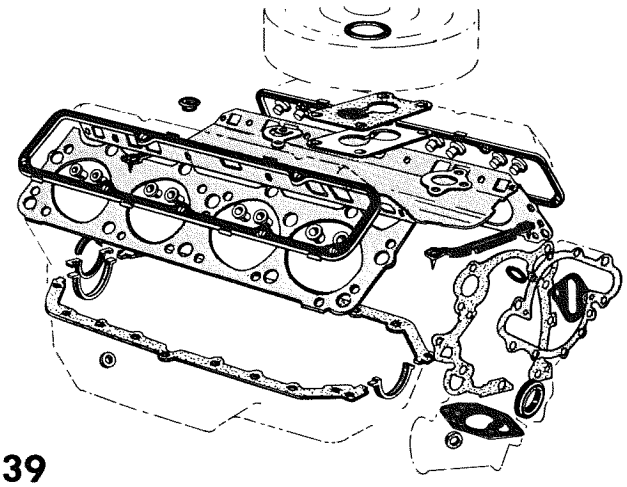


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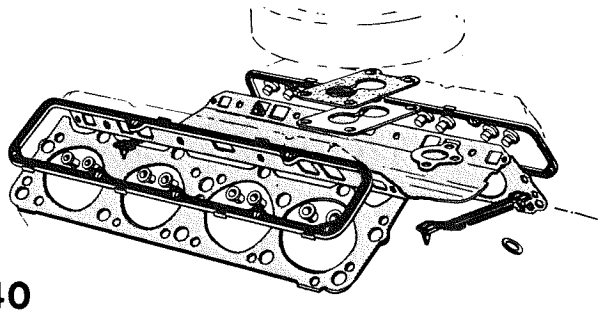


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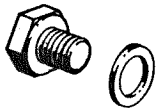
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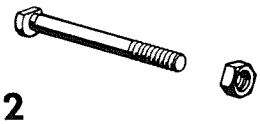
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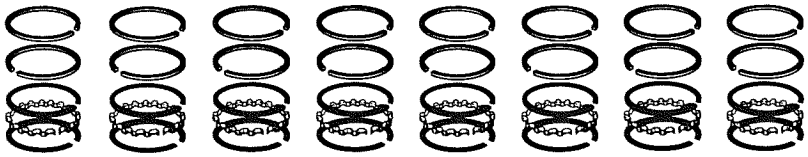
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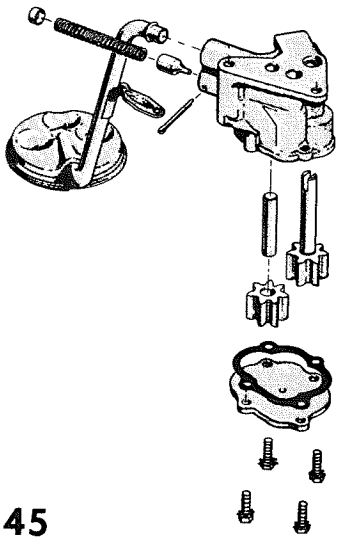
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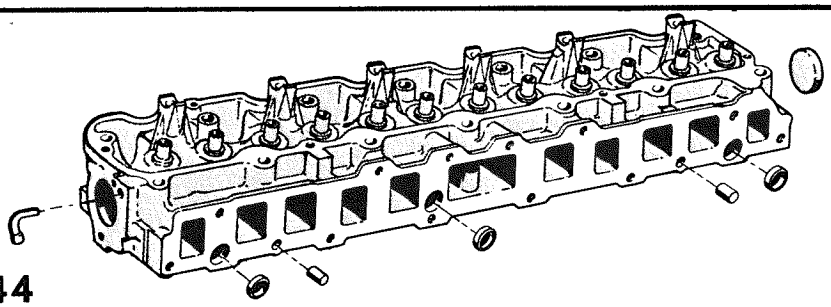
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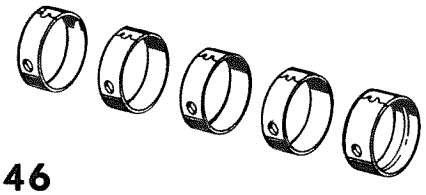
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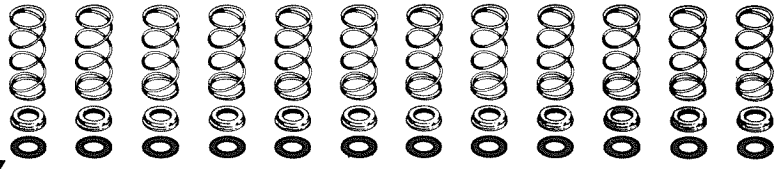
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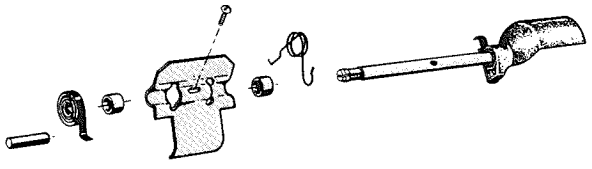
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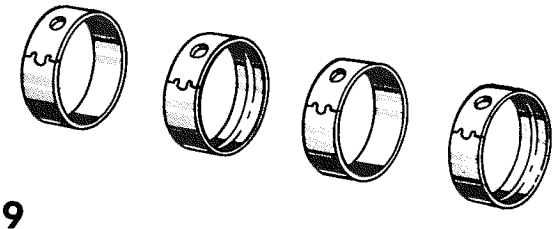
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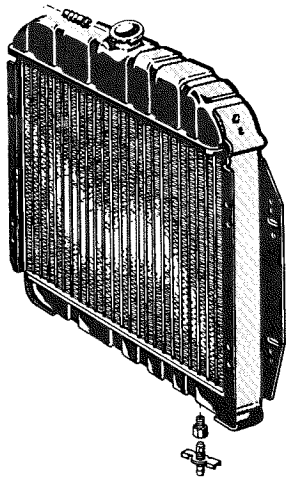
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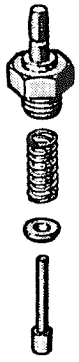
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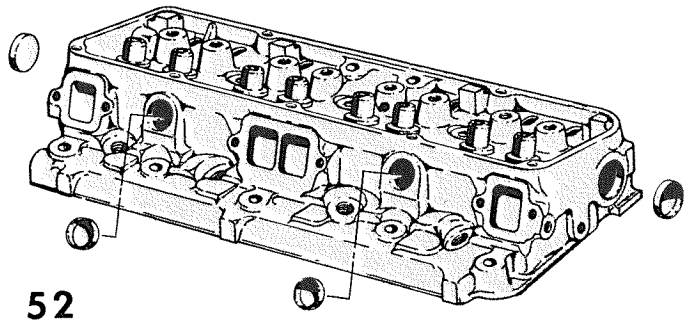


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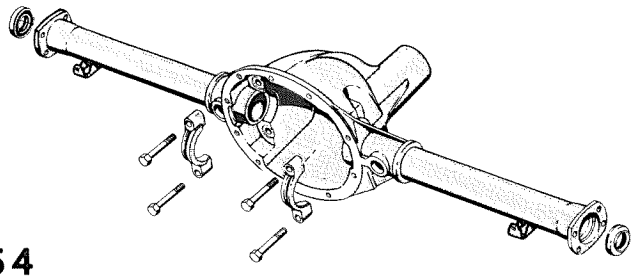
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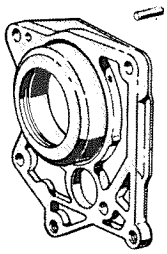
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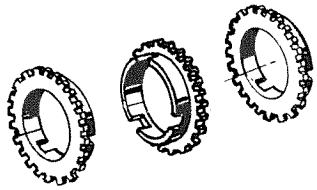
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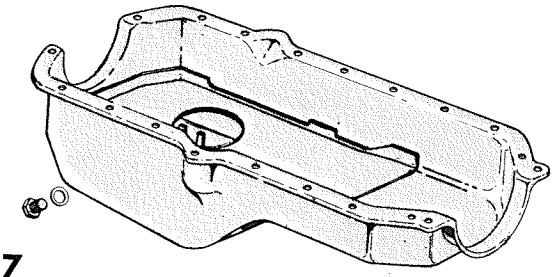
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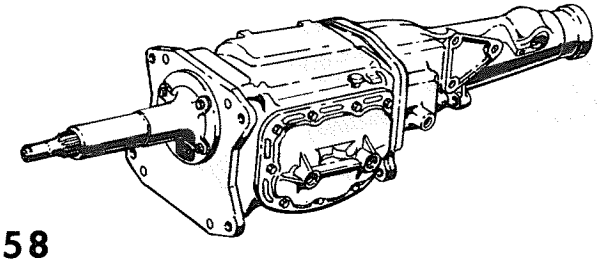
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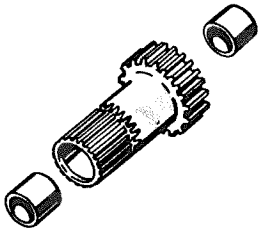
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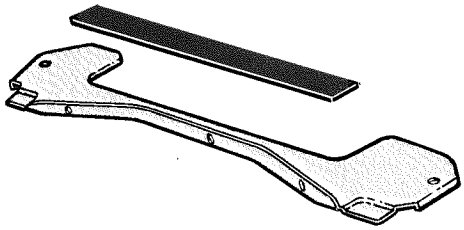
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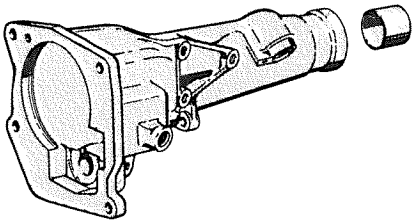
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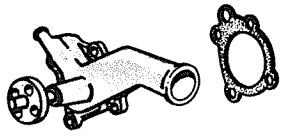
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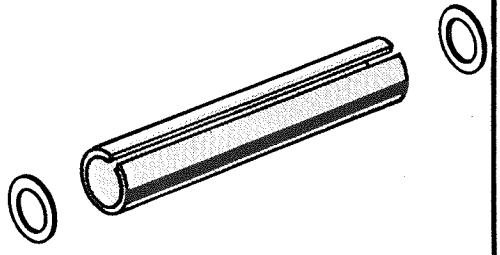
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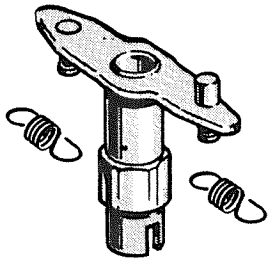
61



62



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64

The distributor mechanical advance mechanism on this vehicle has been modified to 1974 specifications as follows:

Equipped with Exhaust Gas Recirculation

	Centrifugal Advance
1050 Engine RPM	0-5°
2000	14-18°.
3000	14-19°
4600 (Full Advance)	24-28°

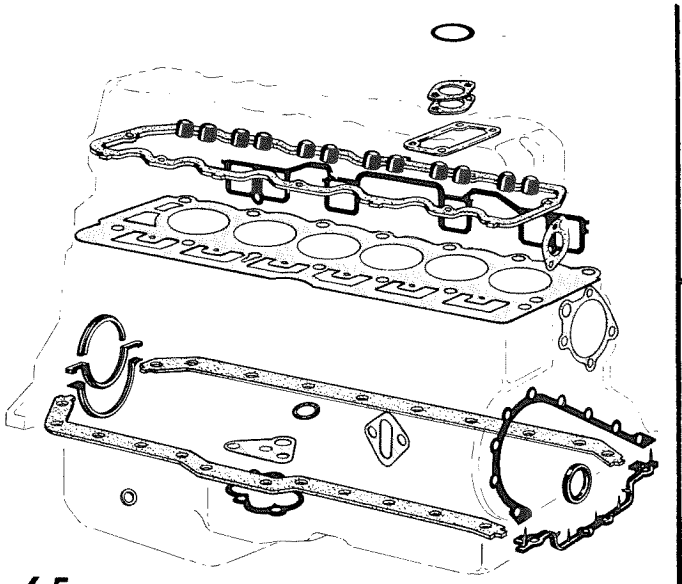
Without Exhaust Gas Recirculation

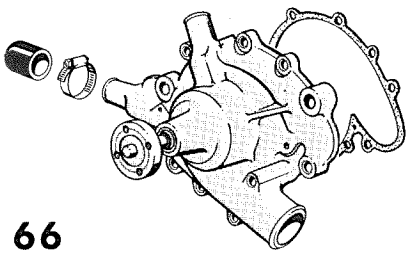
1250 Engine RPM	0-5°
2000	12-17°
3000	13-18°
4500 (Full Advance)	26-30°

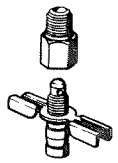
AM 8125044

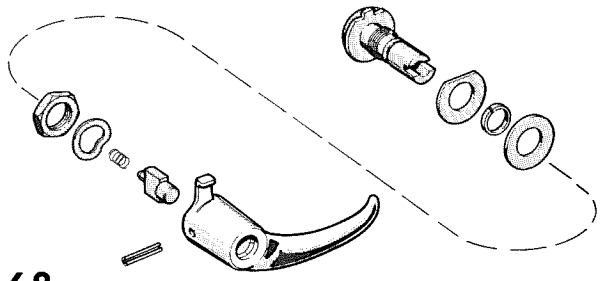
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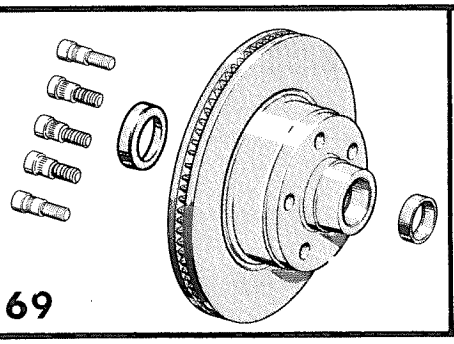
PACKAGES - ASSEMBLIES - KITS - SETS

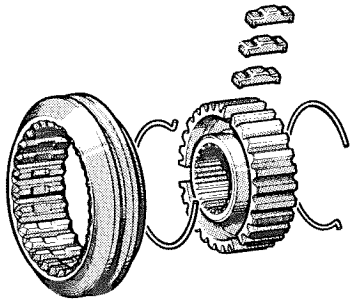

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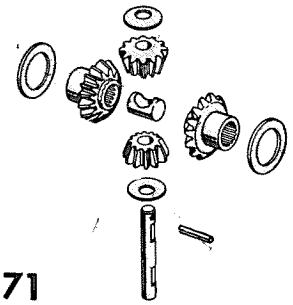

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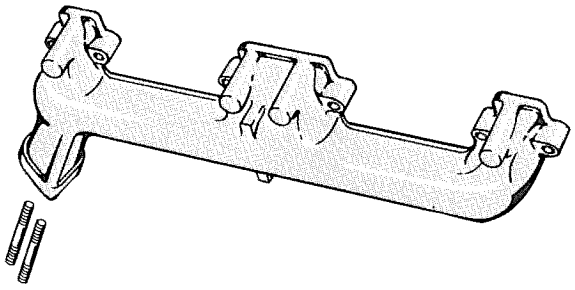

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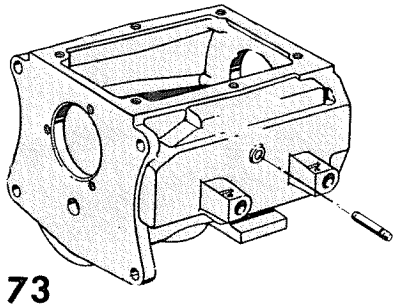

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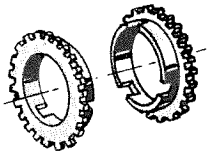

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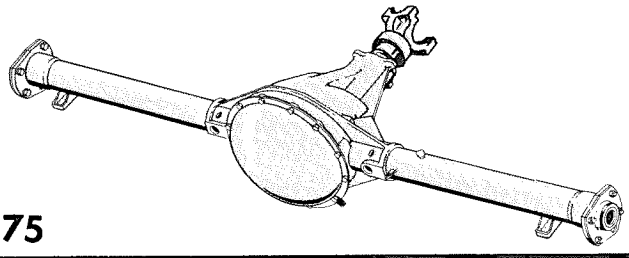

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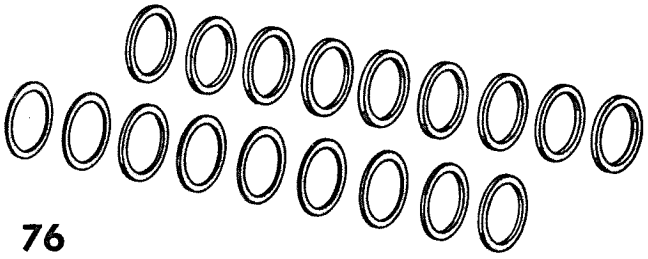

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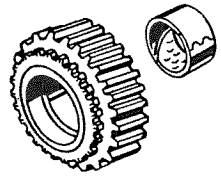

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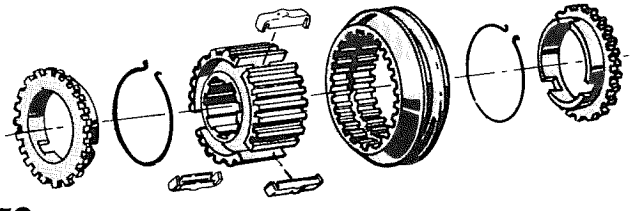

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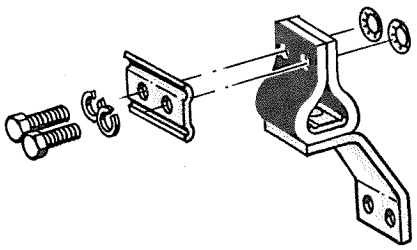

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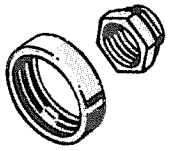

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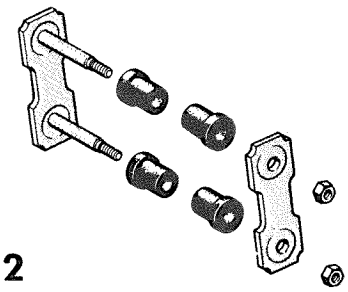
A-5455



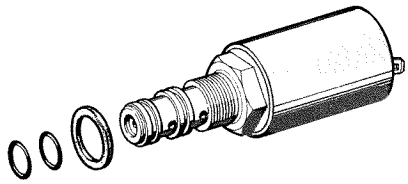
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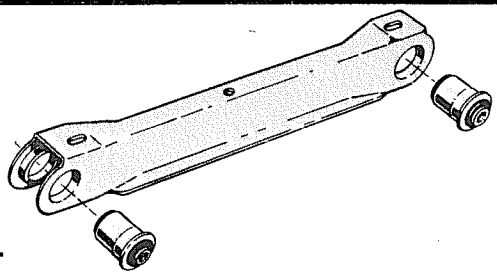
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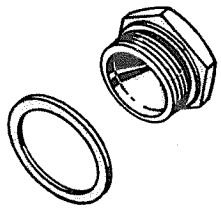
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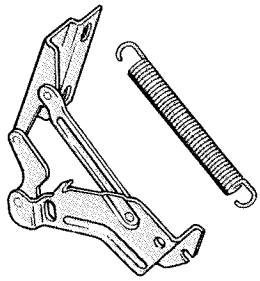
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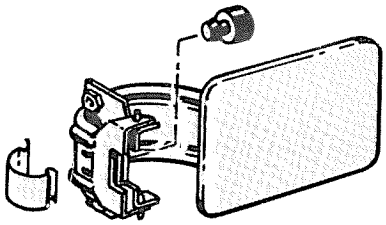
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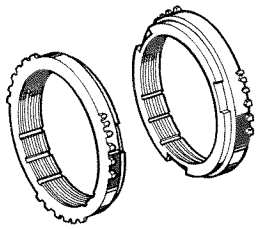
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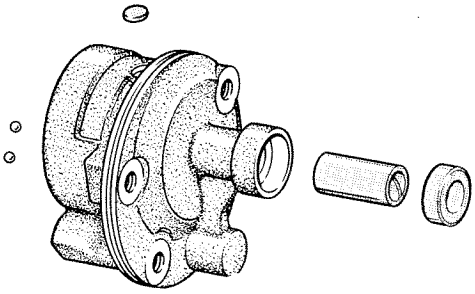
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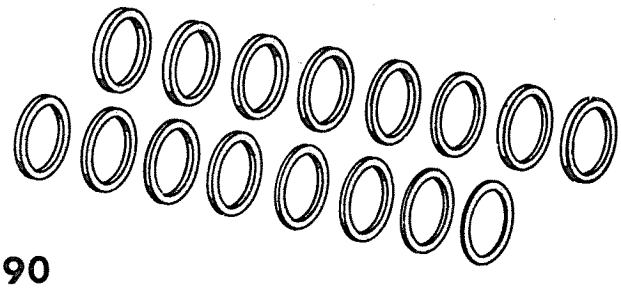
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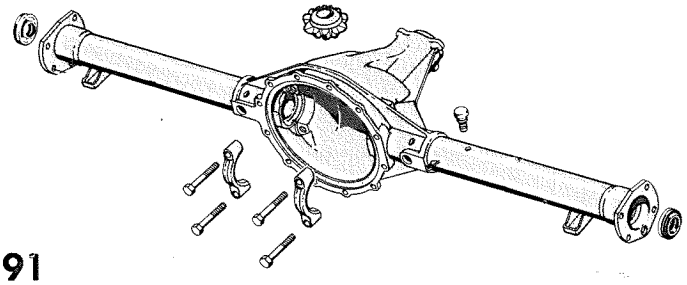
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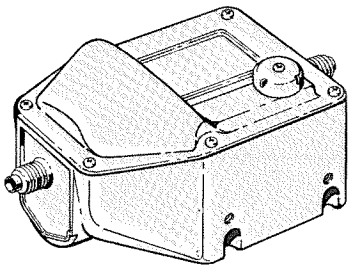
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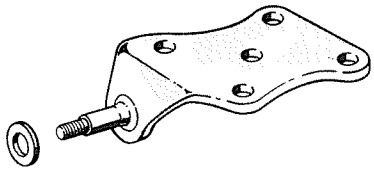
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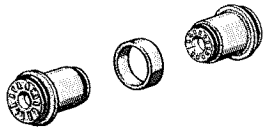
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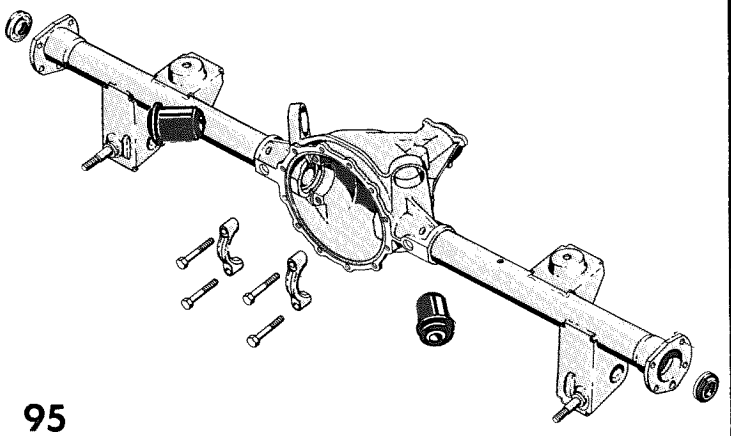


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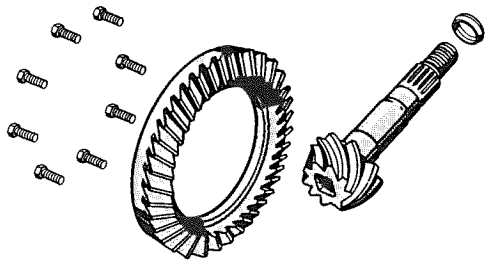


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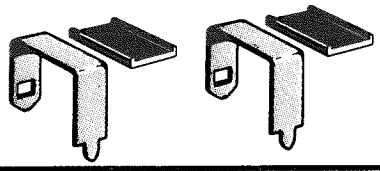
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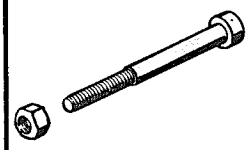


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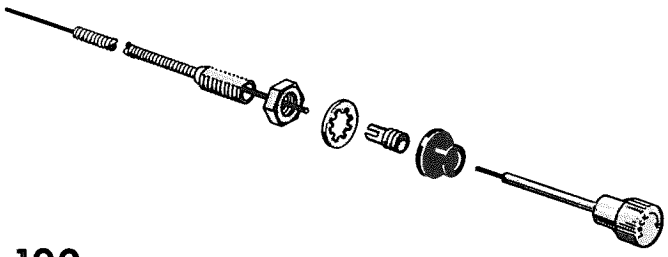


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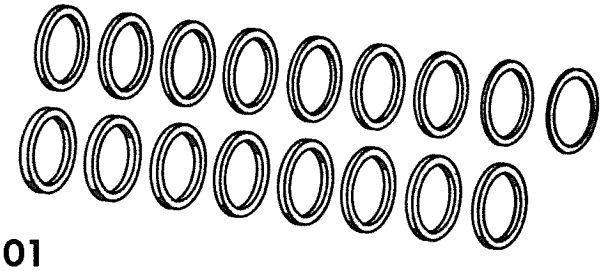
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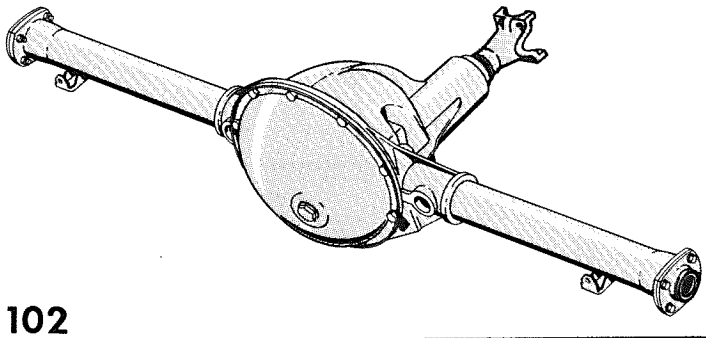
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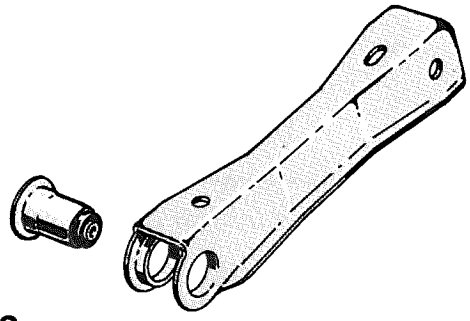
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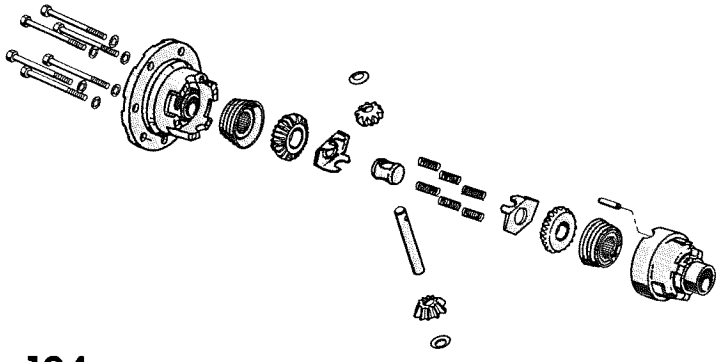
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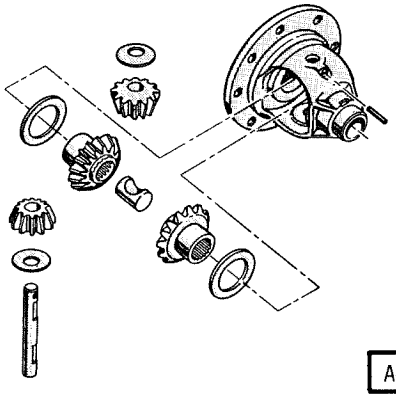
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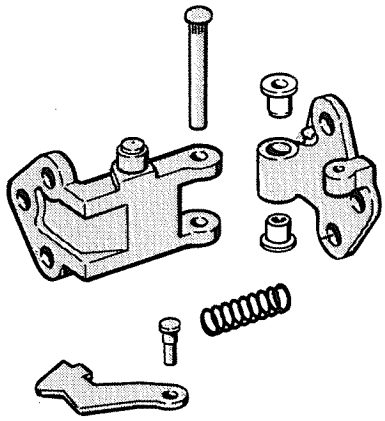


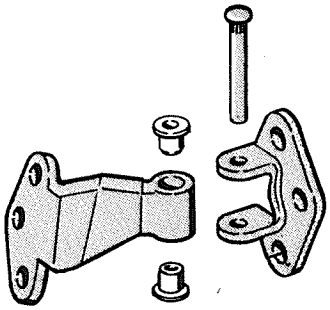
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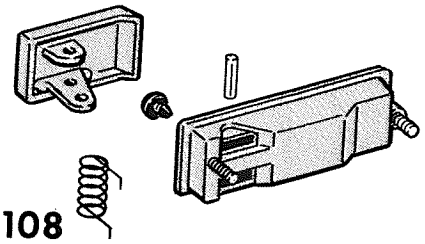


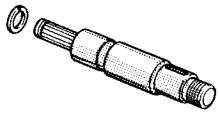
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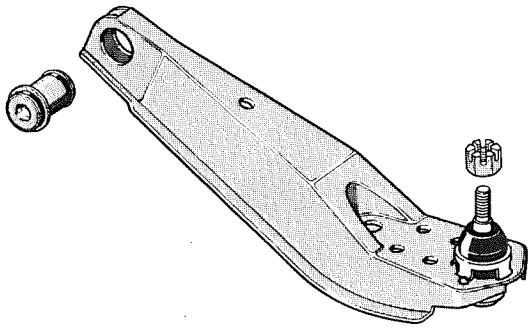
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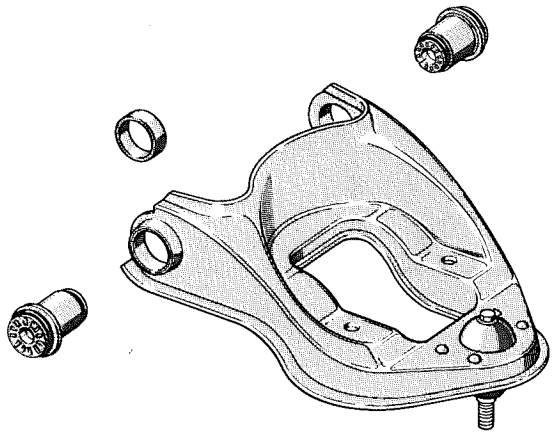

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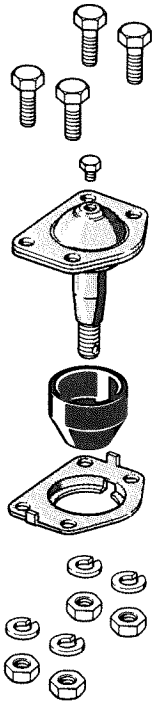

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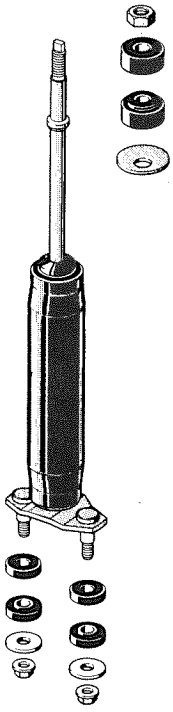

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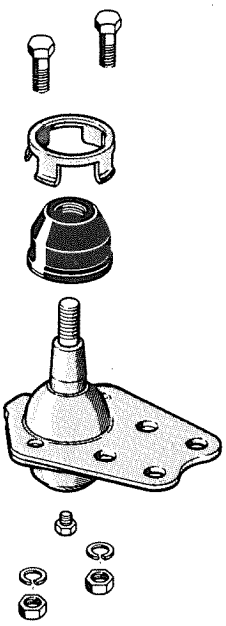

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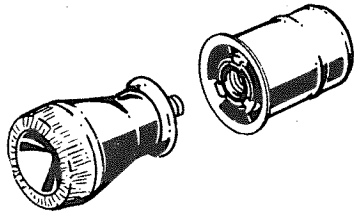

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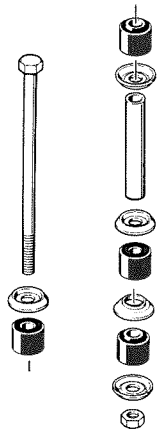

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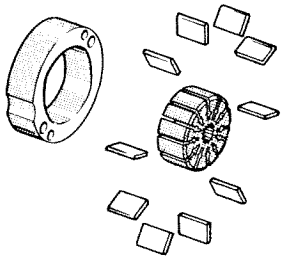

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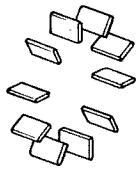

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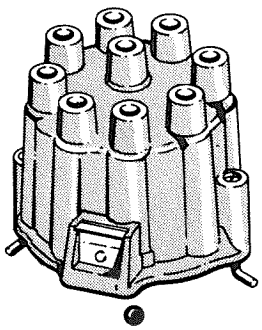
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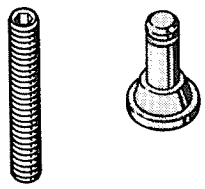

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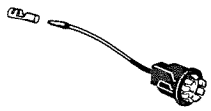

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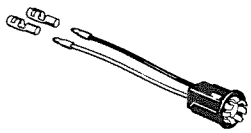

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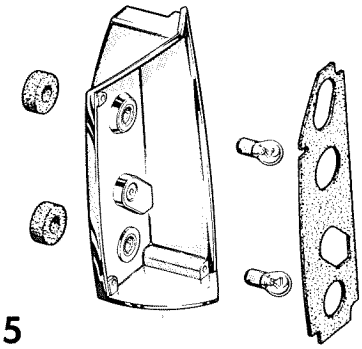

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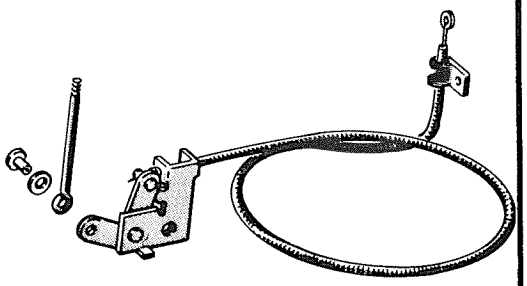

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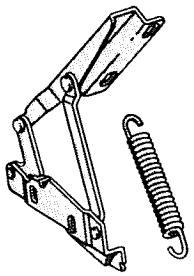

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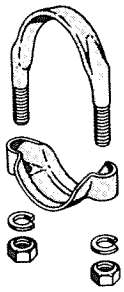

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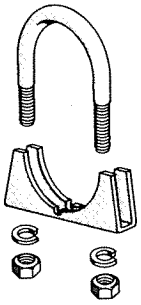

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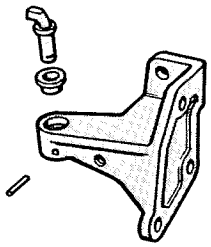

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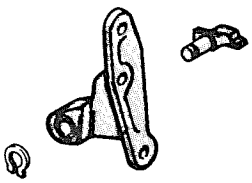

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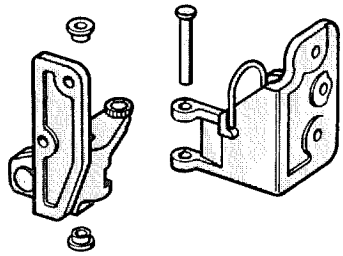

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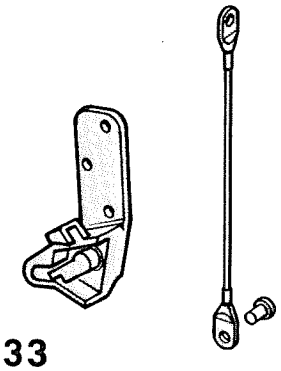

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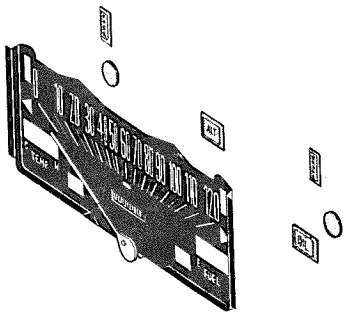

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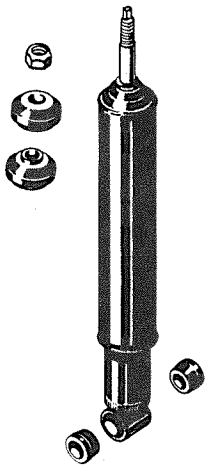

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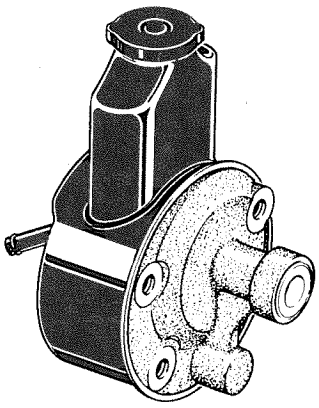

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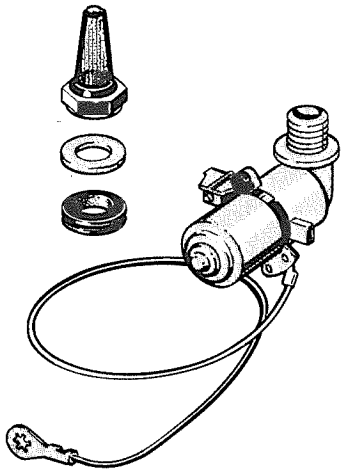
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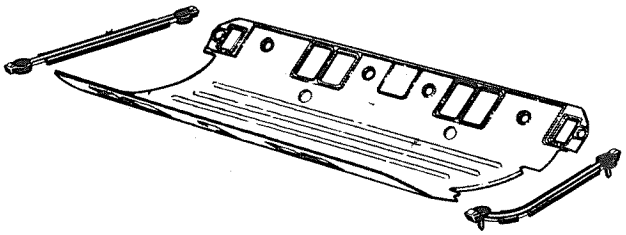
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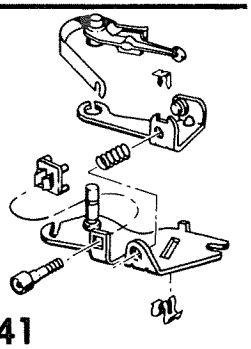
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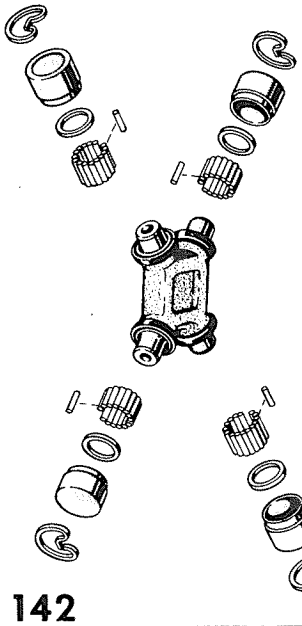
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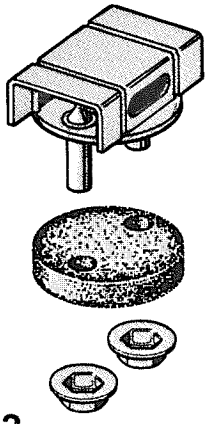
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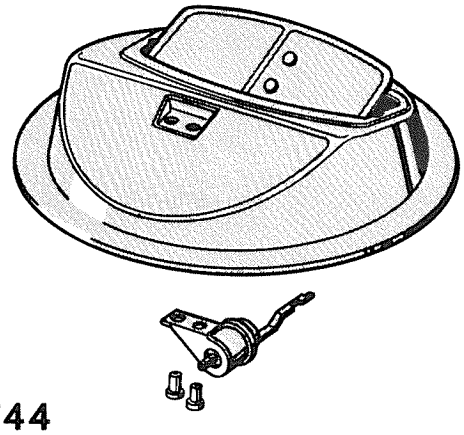
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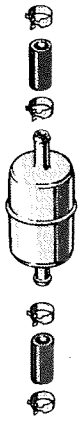
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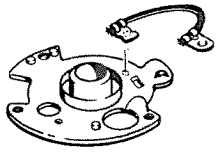
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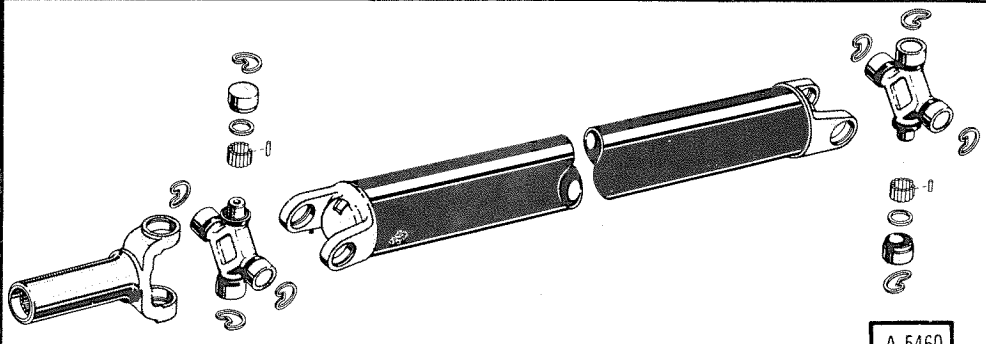
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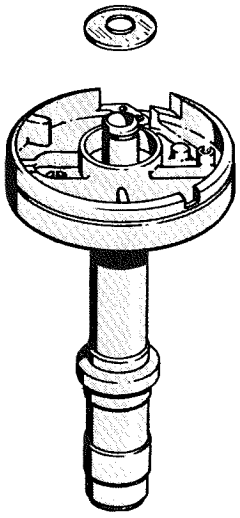
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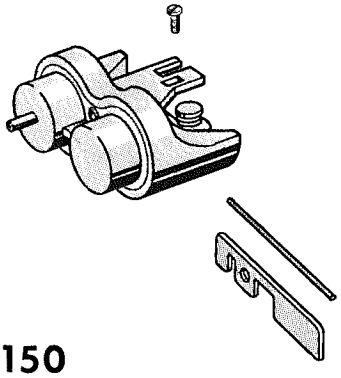


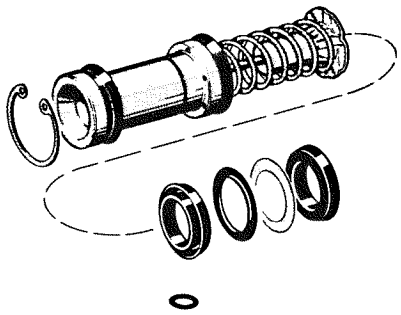
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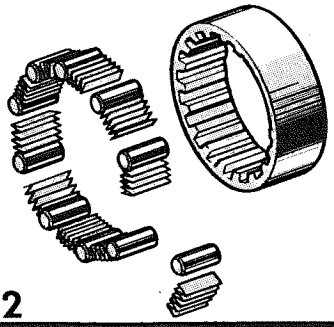
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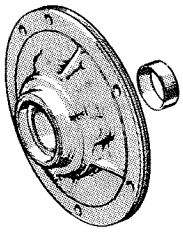

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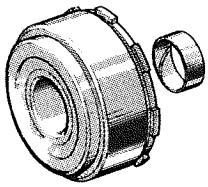

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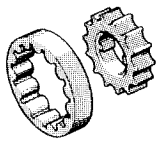

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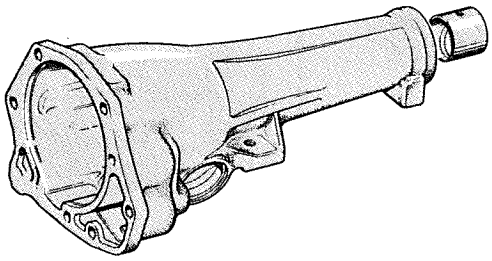

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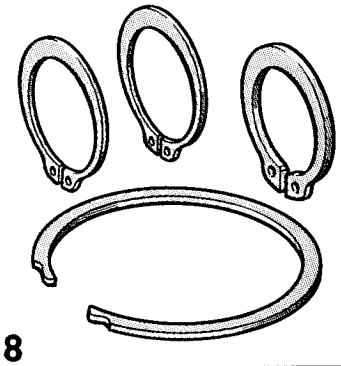

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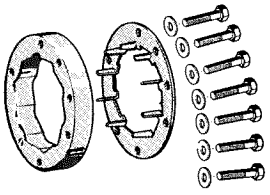
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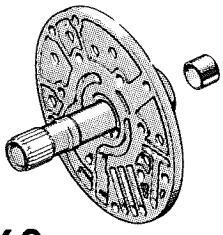

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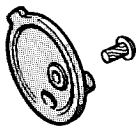

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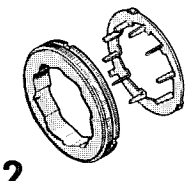

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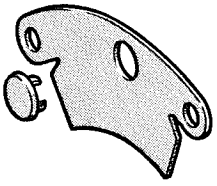

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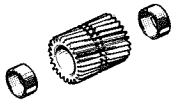

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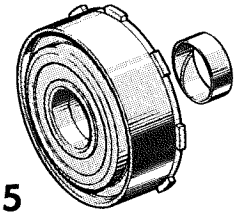

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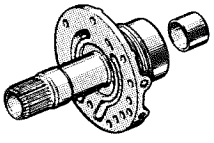

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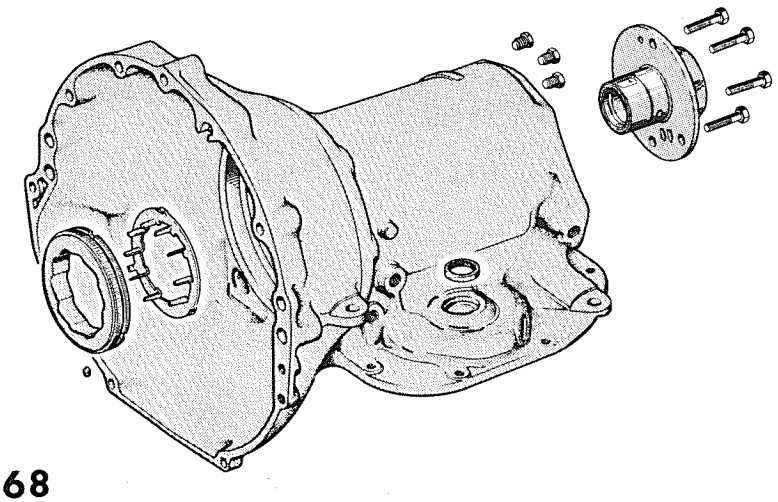

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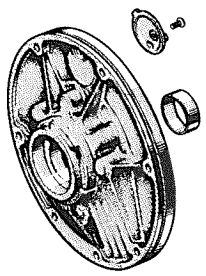

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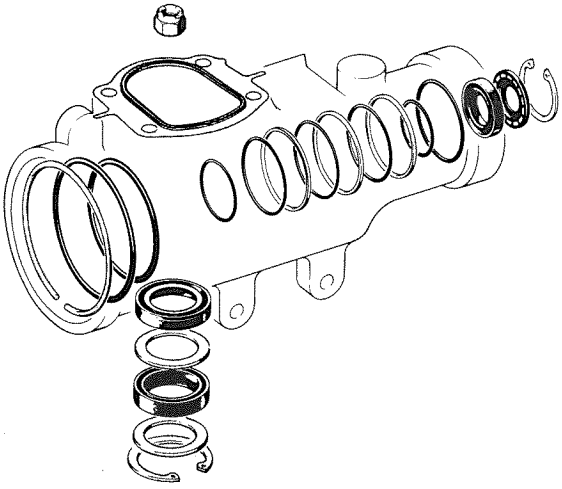
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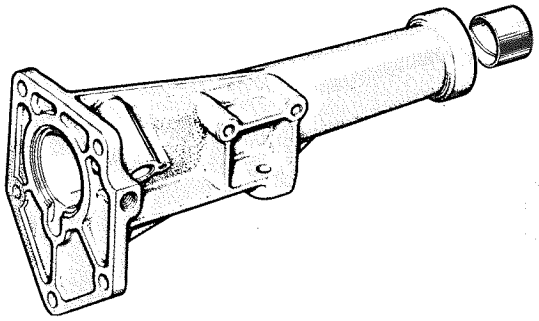
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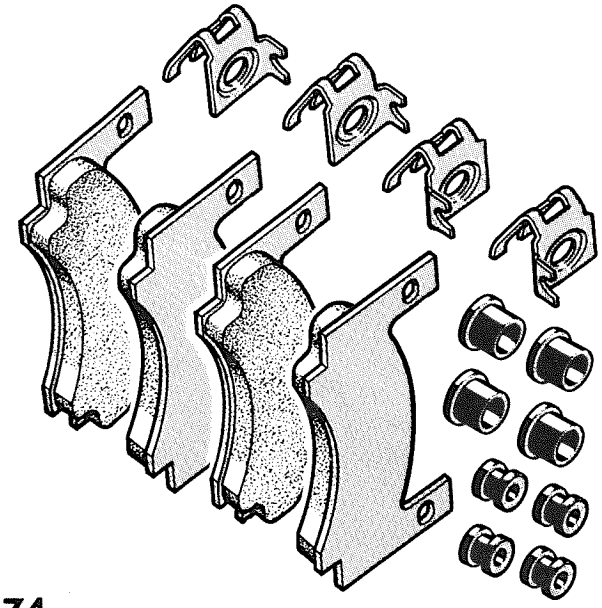
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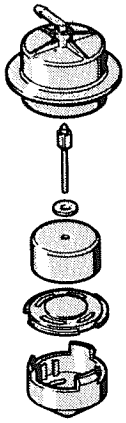
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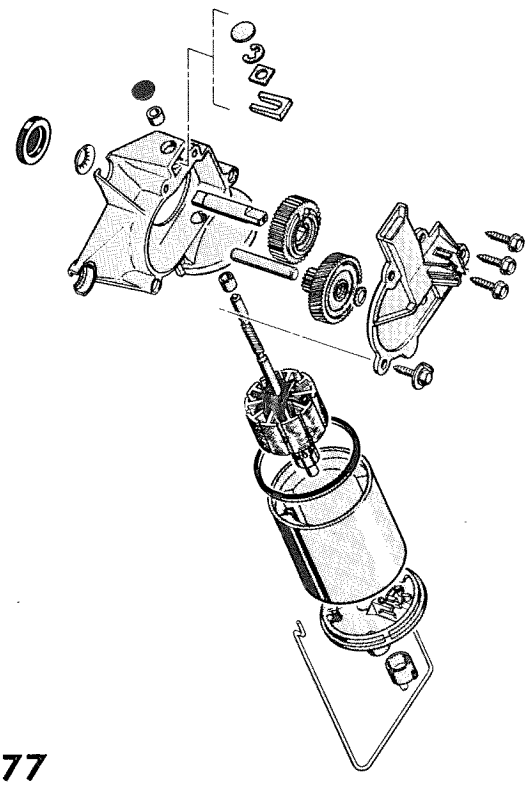


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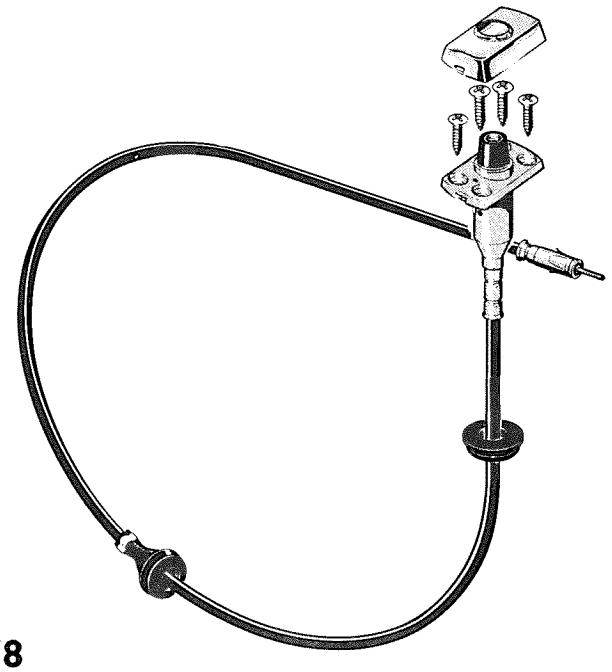


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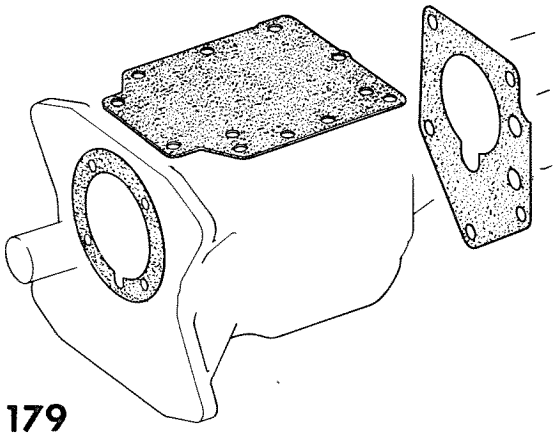
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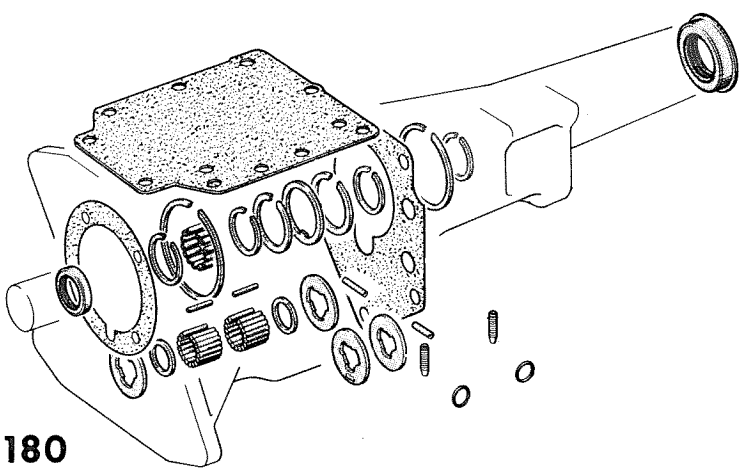
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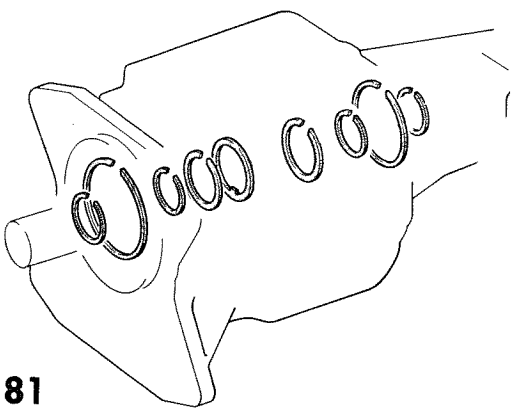
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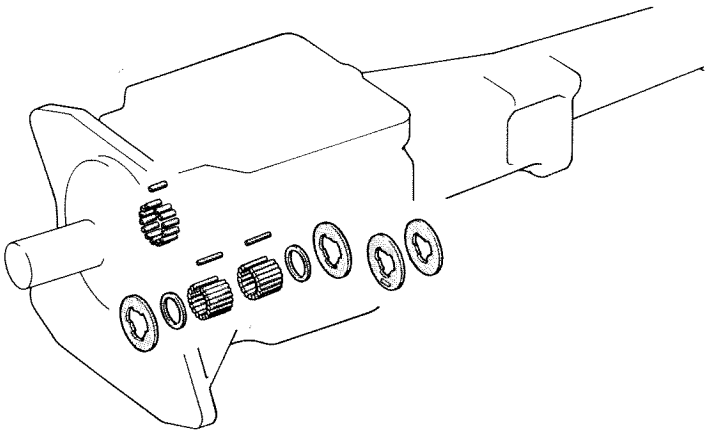
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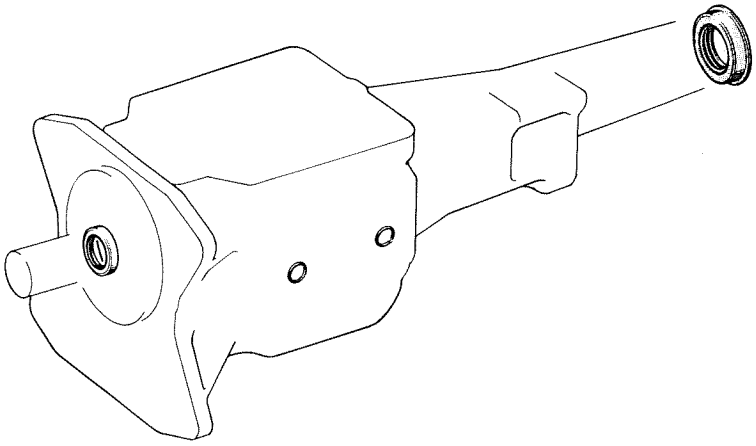


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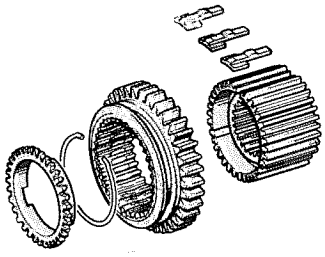


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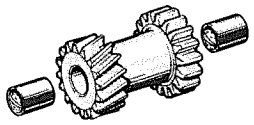
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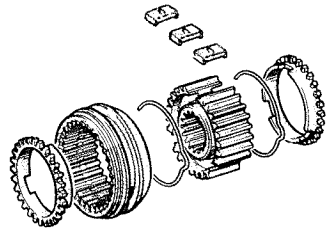
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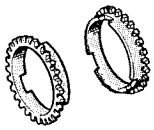
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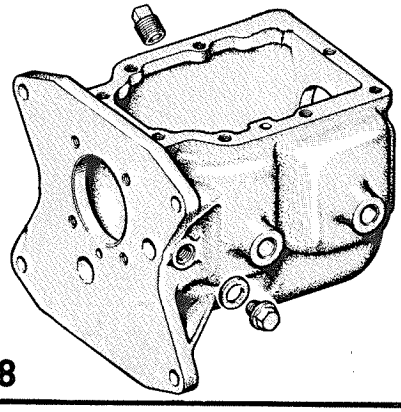
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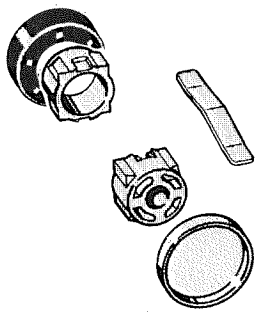
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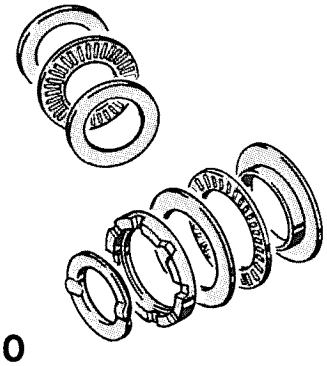
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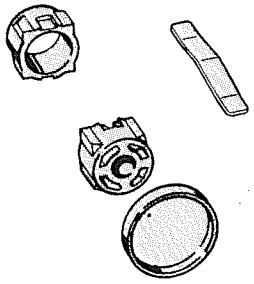
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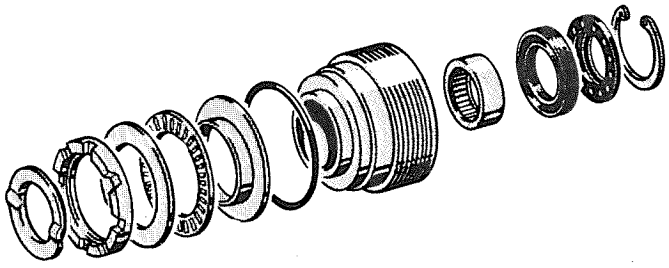
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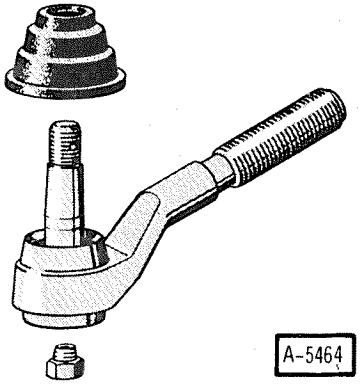
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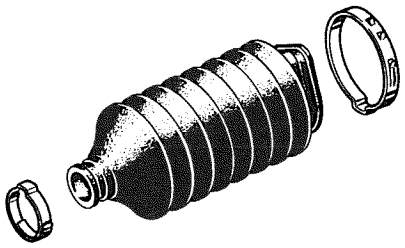


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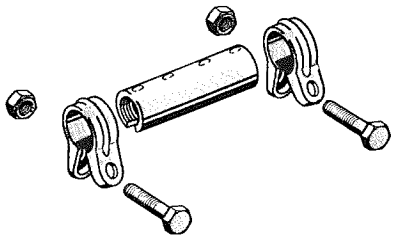


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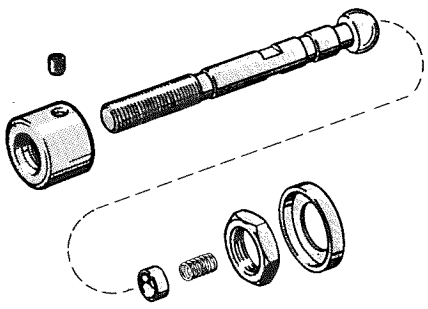
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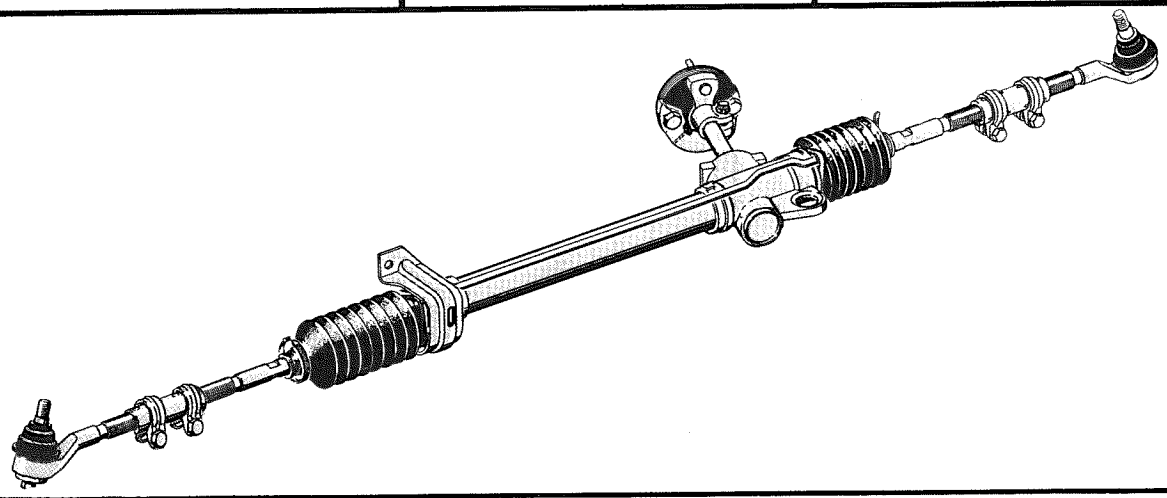
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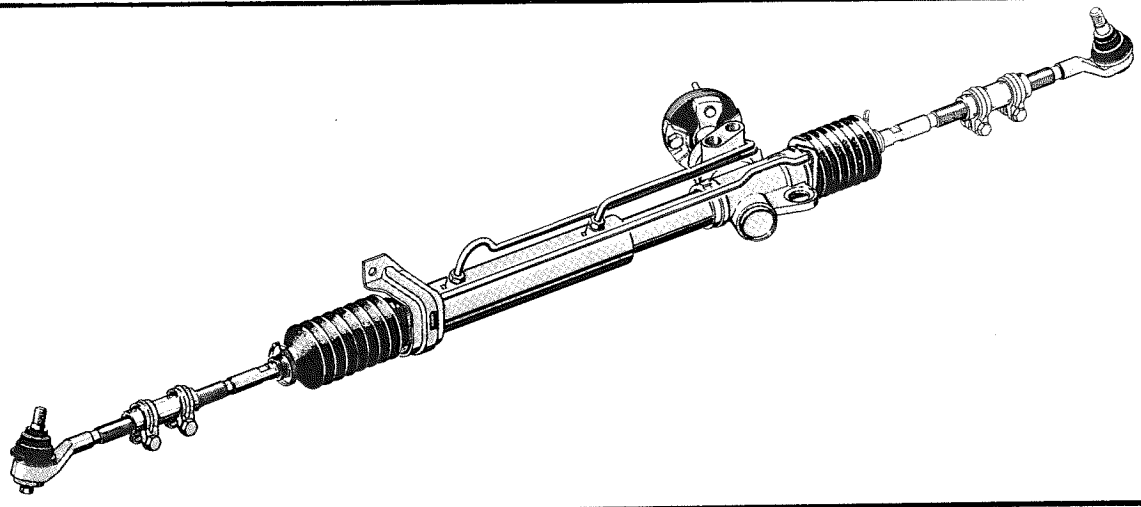
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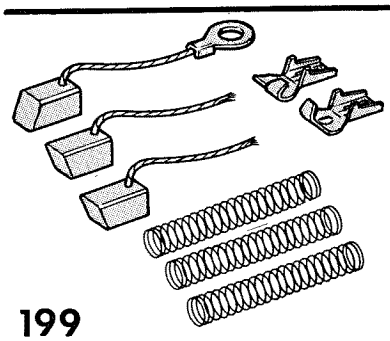
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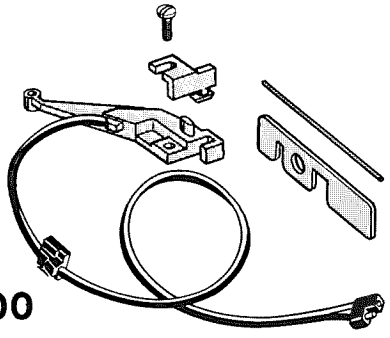
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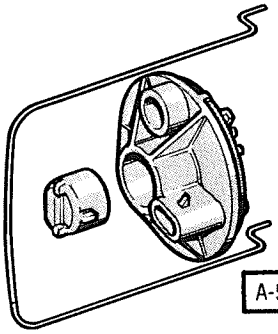
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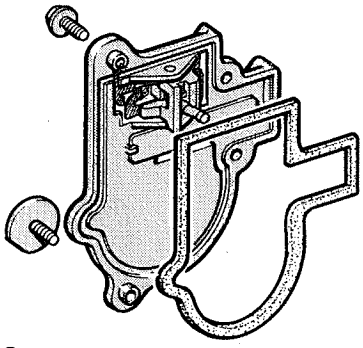
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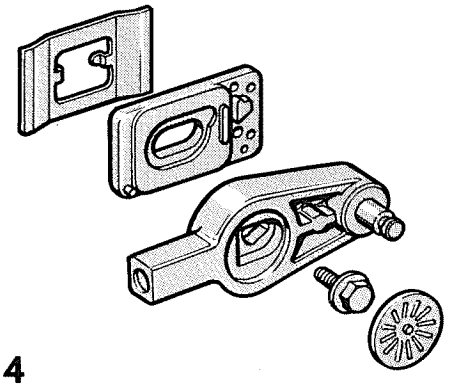
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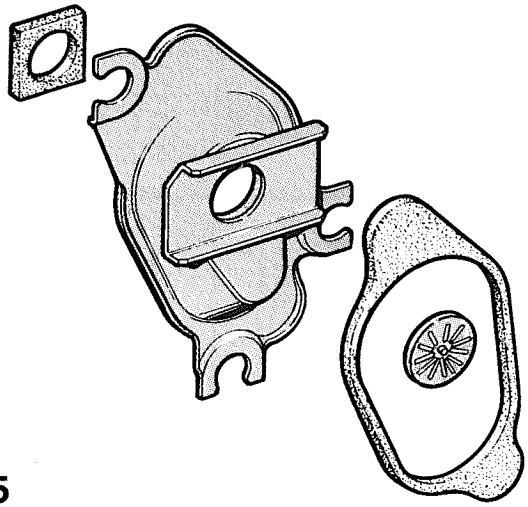
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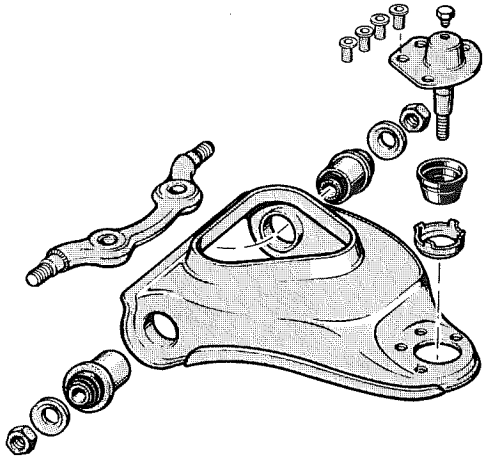
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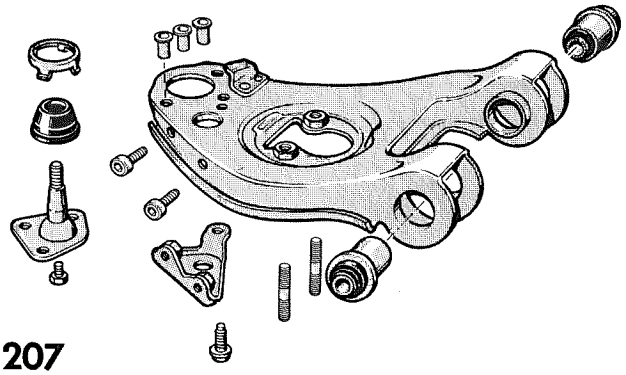
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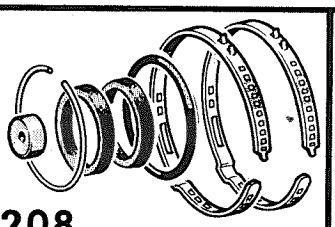
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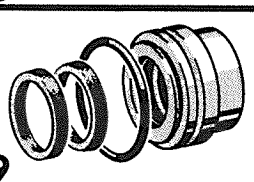
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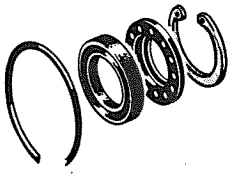
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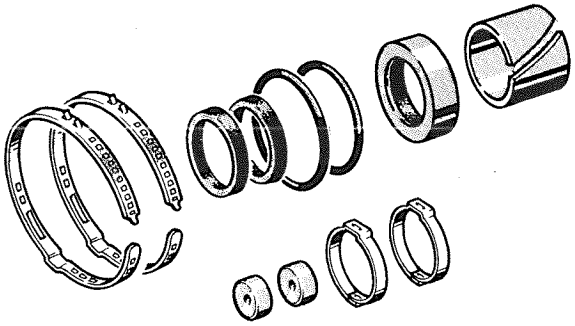
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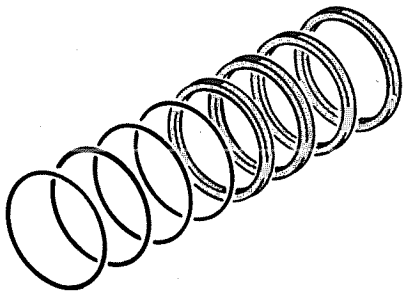
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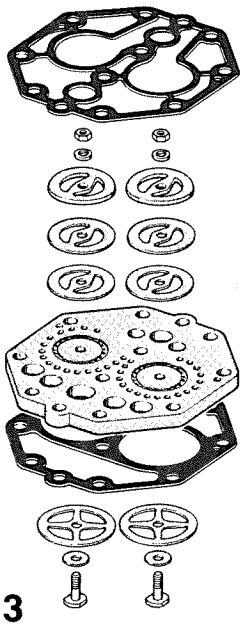


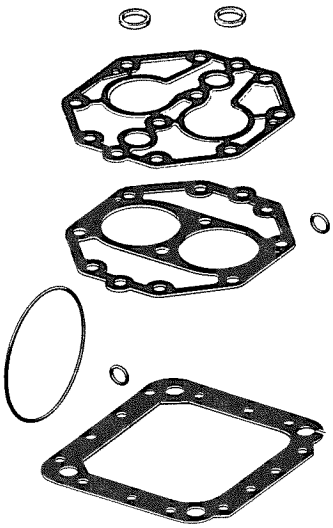
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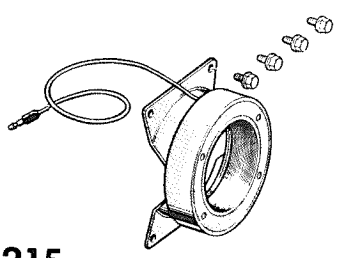


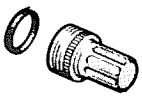
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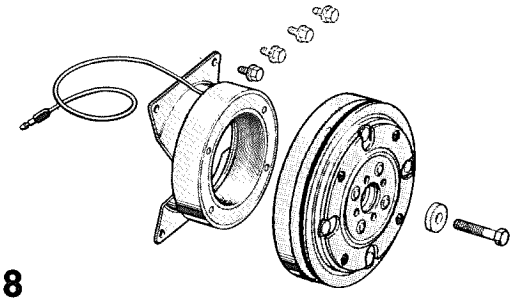

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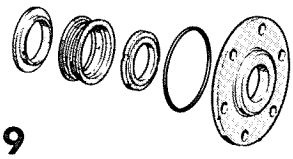

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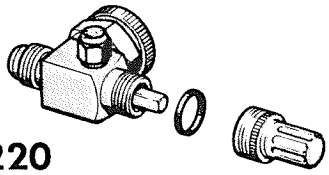

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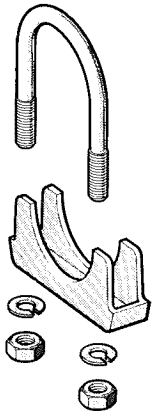

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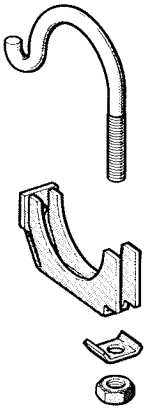

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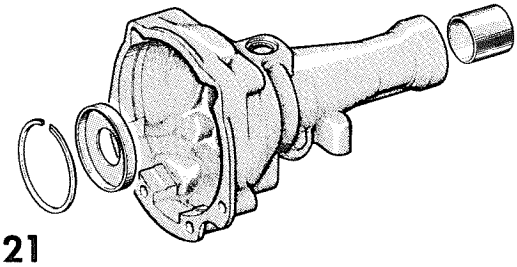

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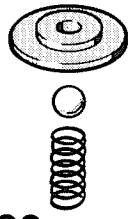

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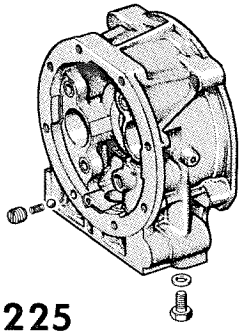

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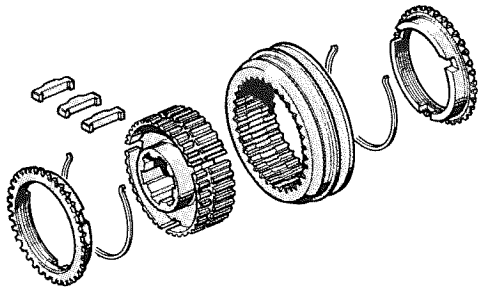

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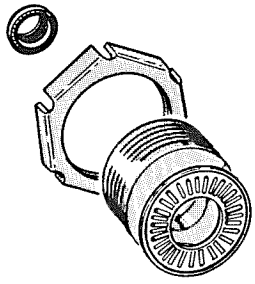

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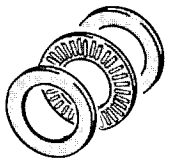

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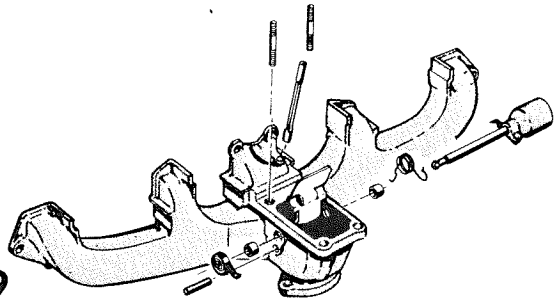

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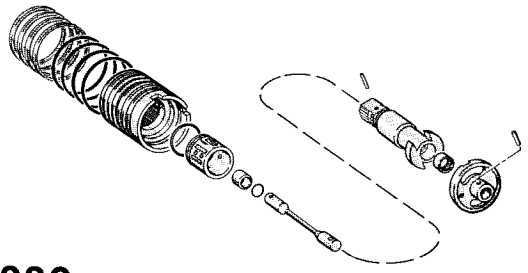

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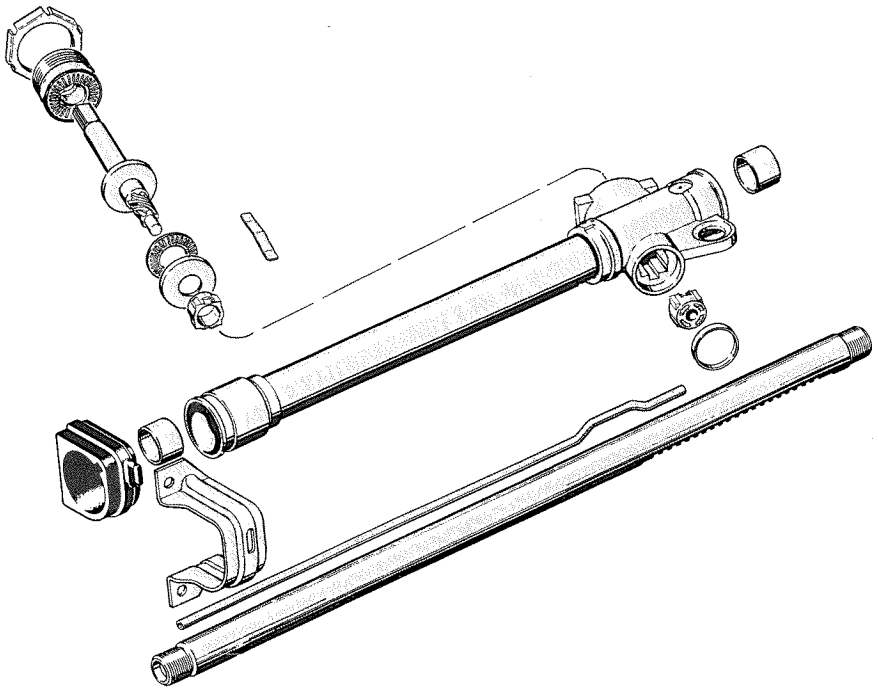

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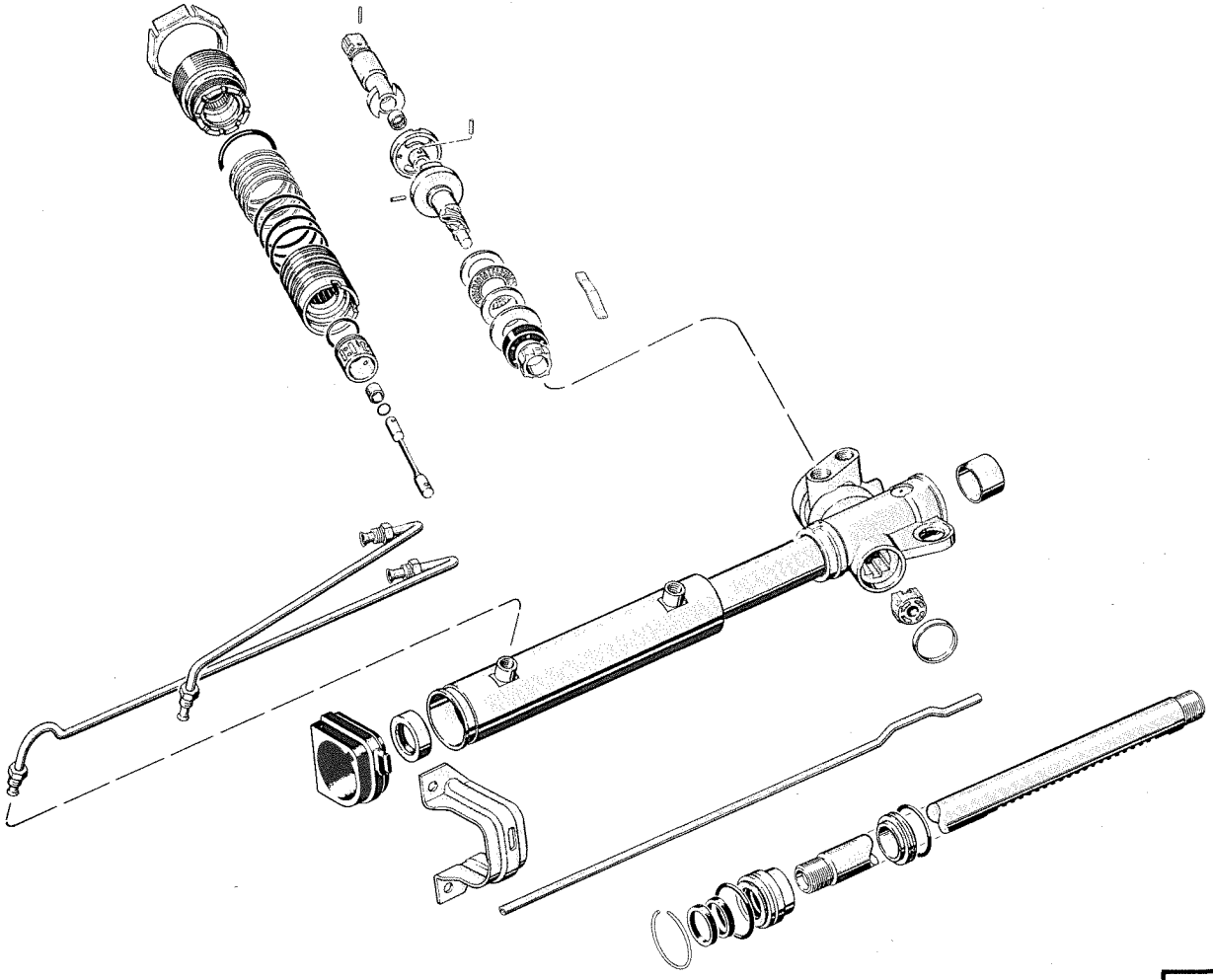

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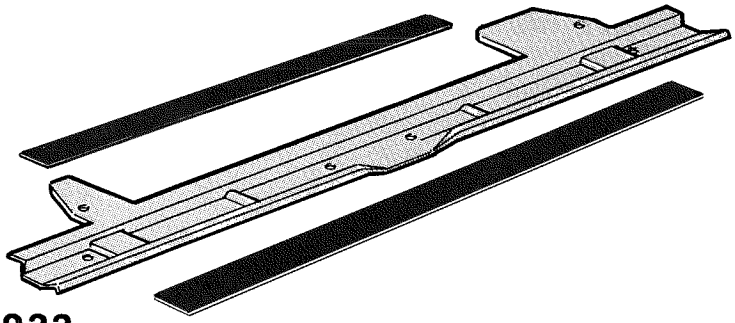


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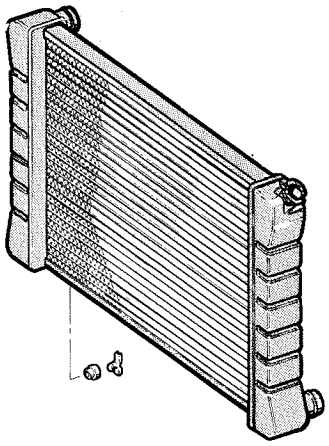


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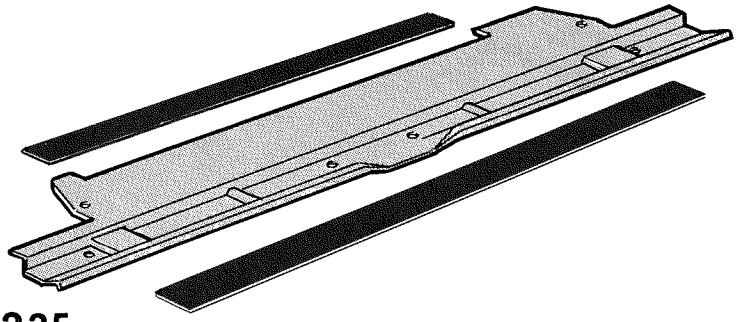
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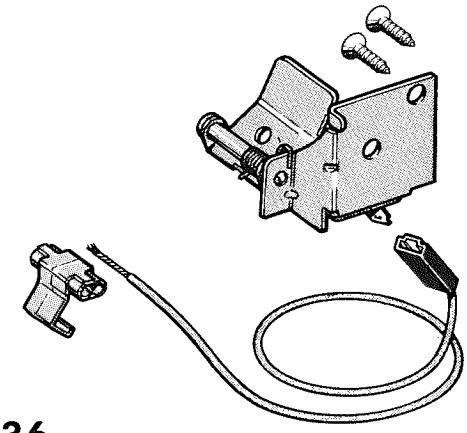
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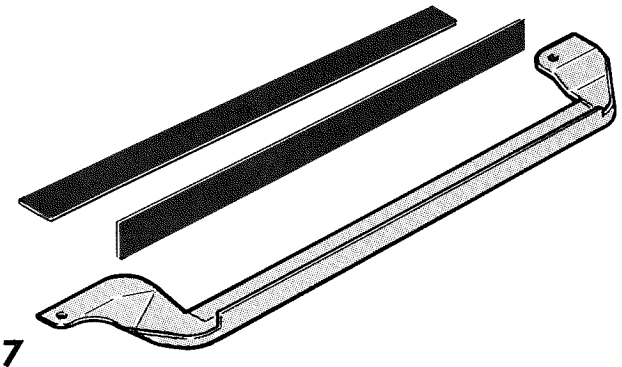
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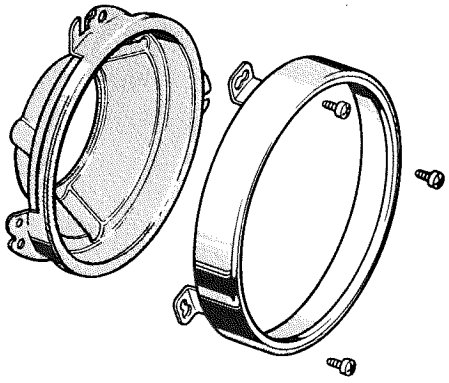
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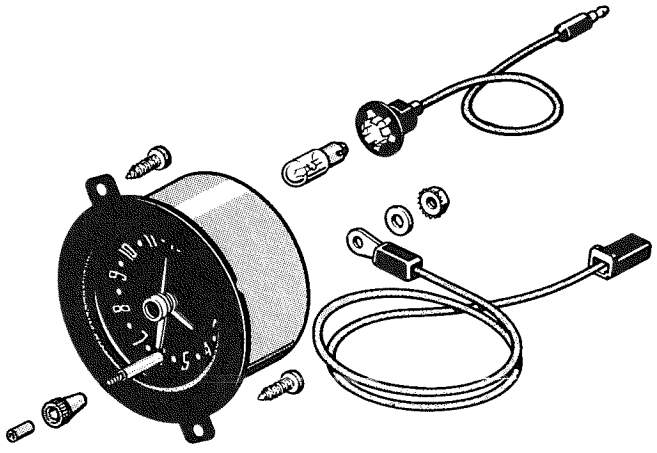
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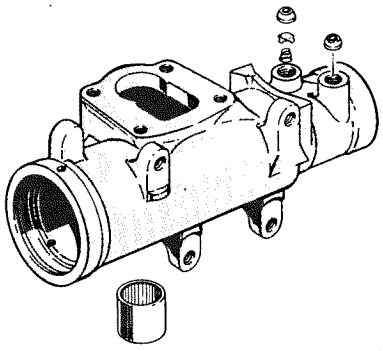
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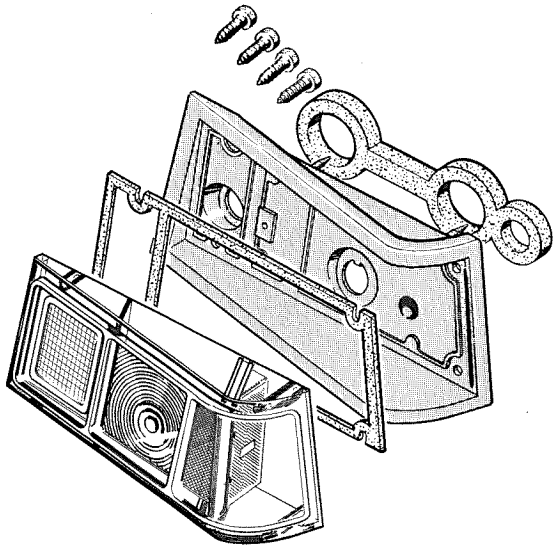


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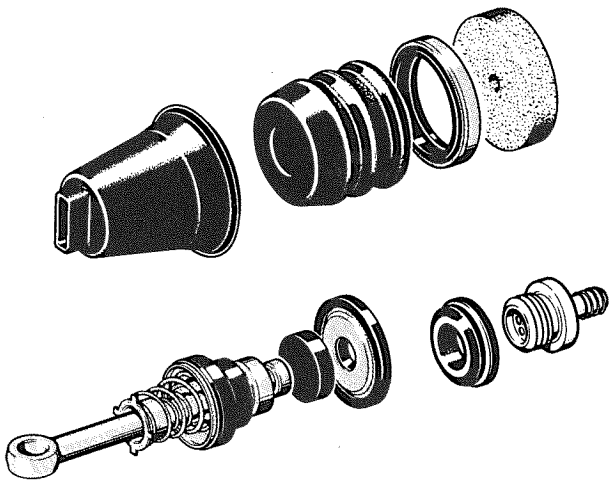


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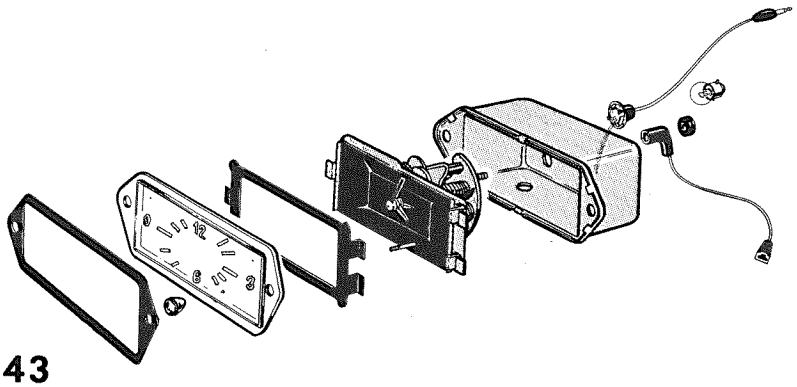
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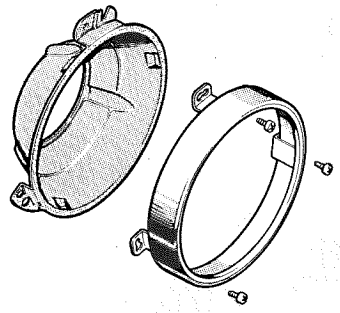
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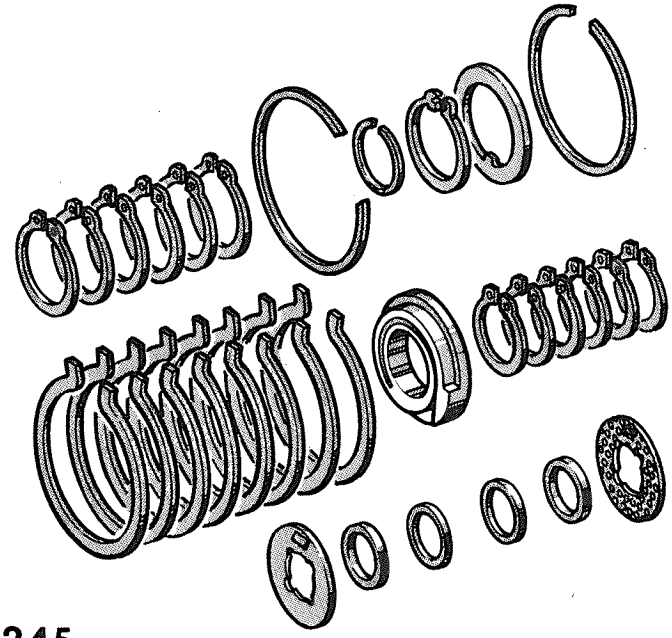
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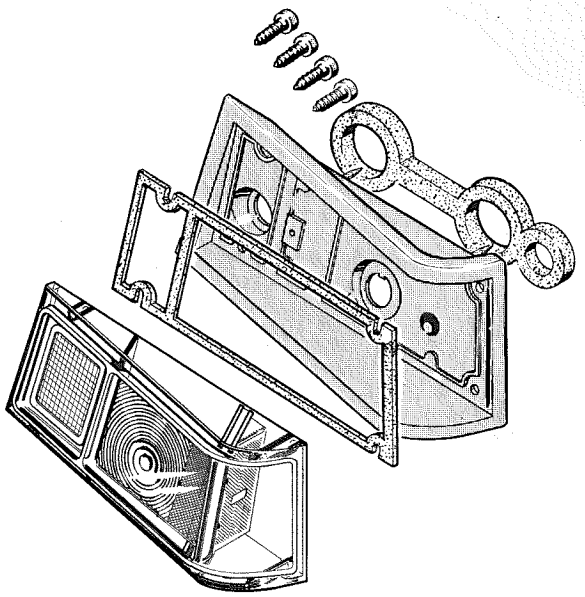
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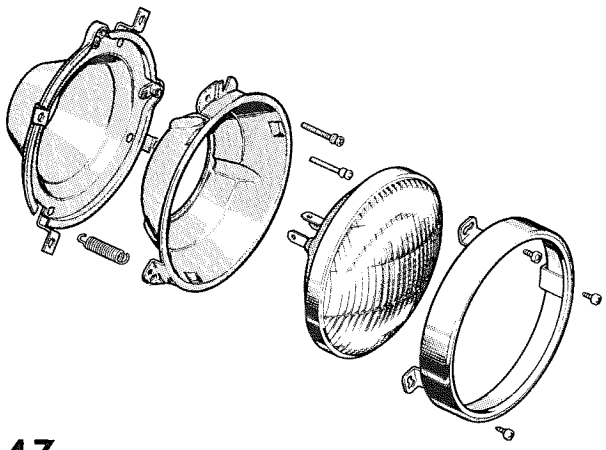


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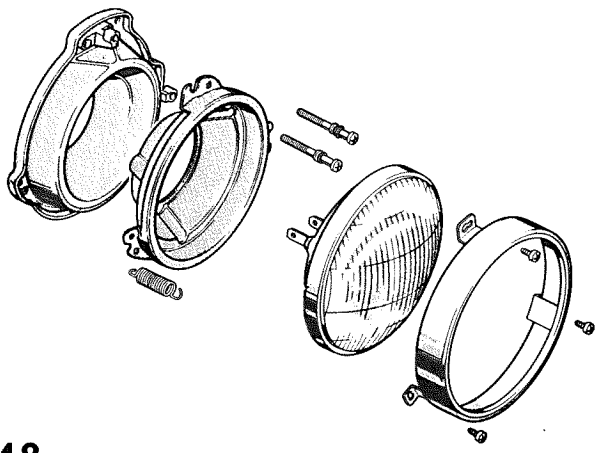


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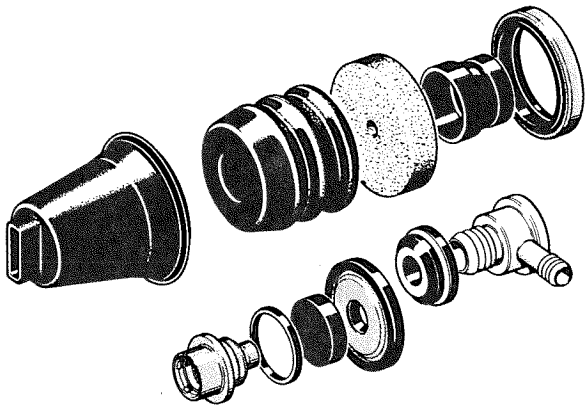
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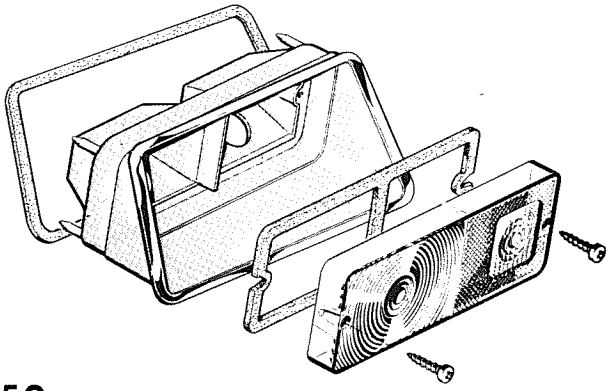
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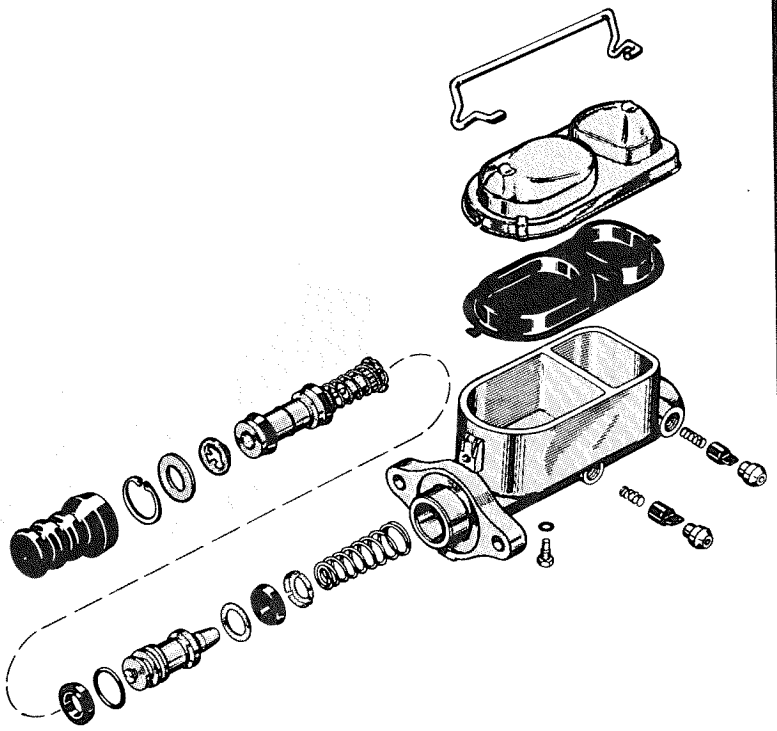
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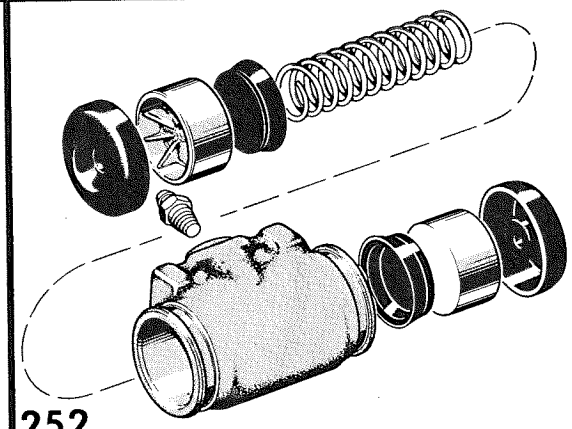
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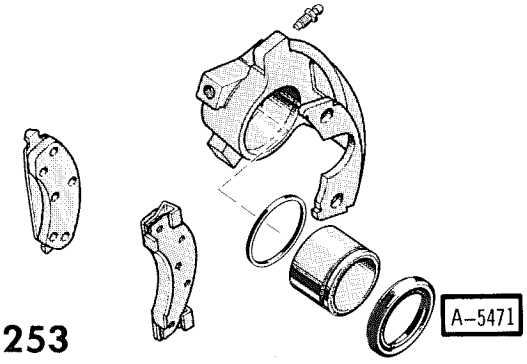
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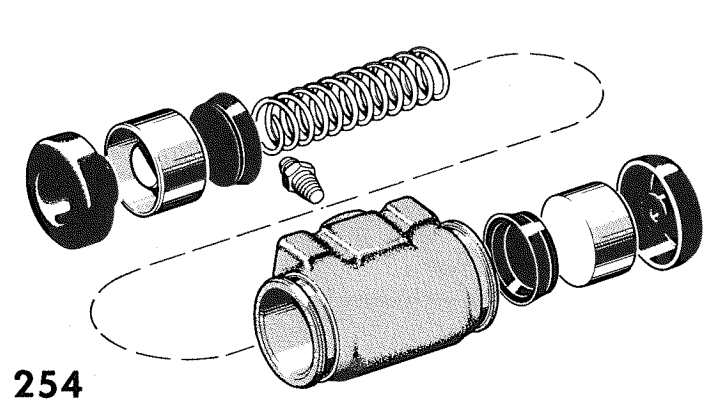
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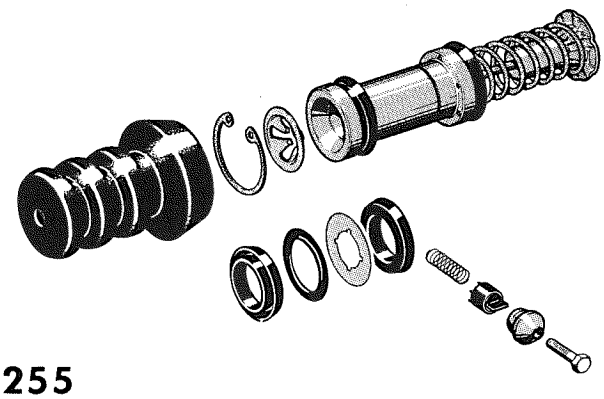


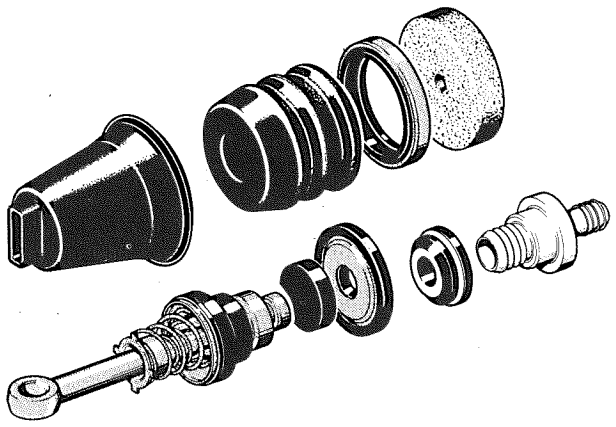
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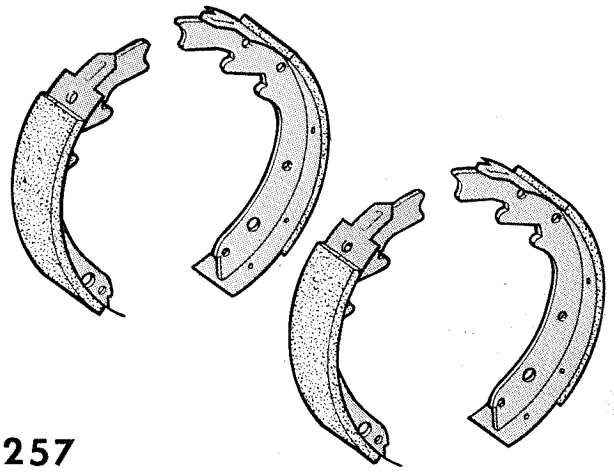


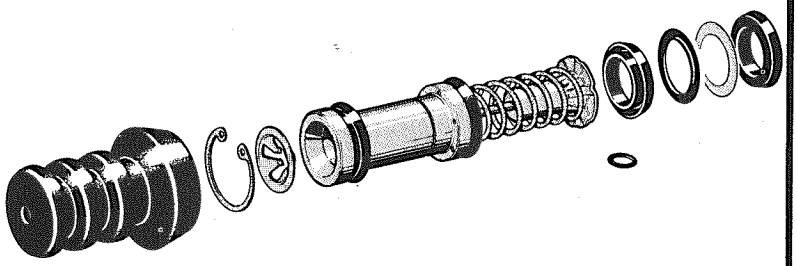
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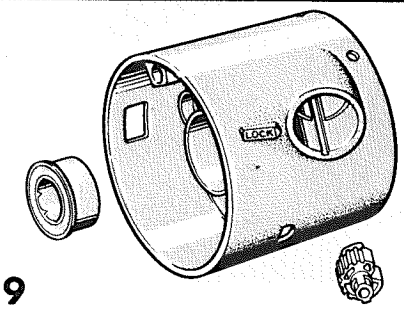

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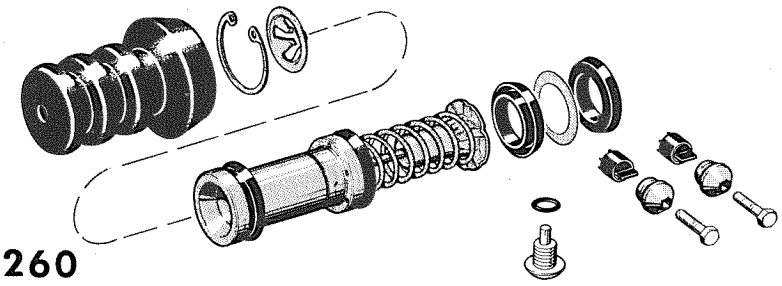

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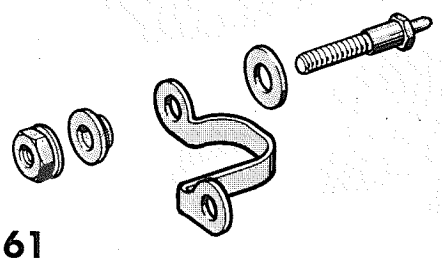

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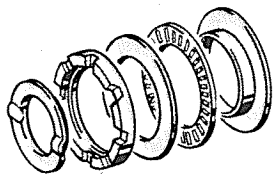

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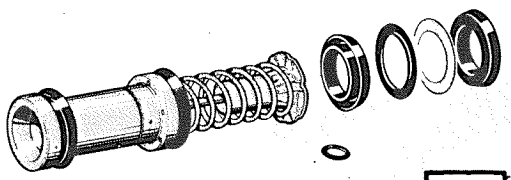
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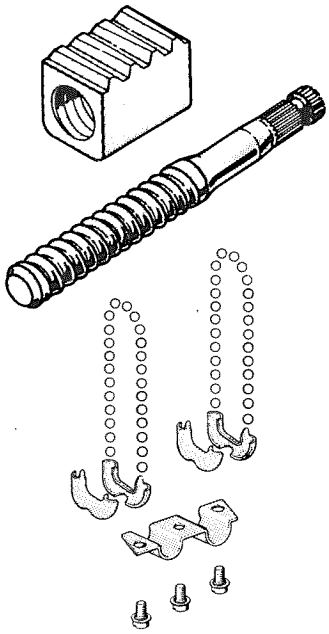

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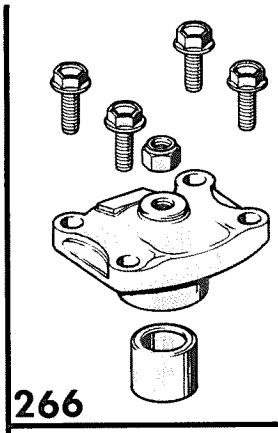
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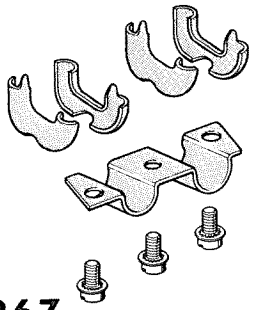
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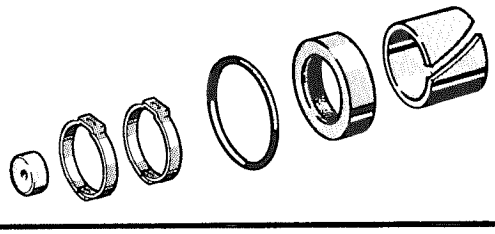
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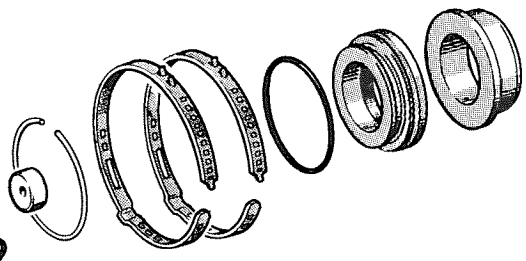
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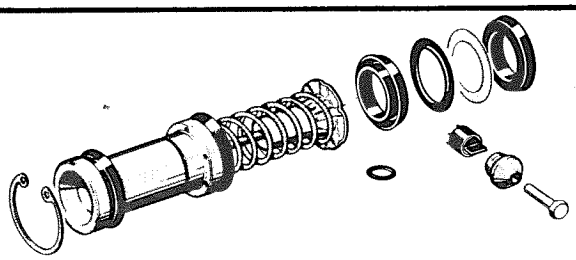
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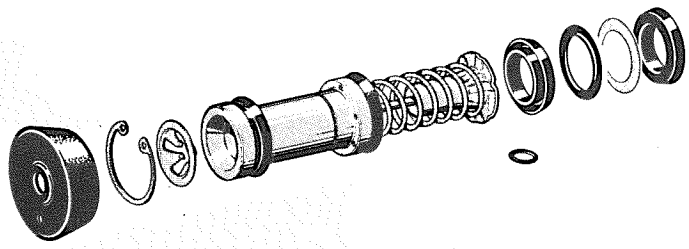
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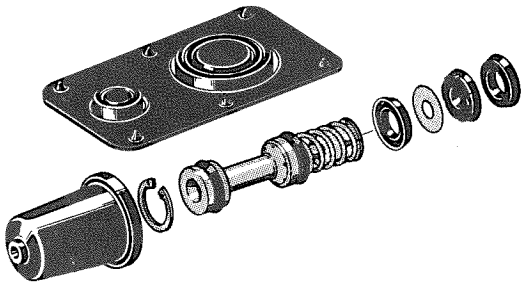
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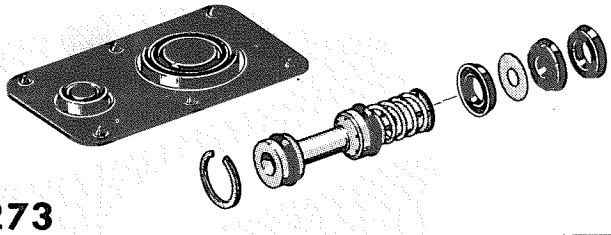
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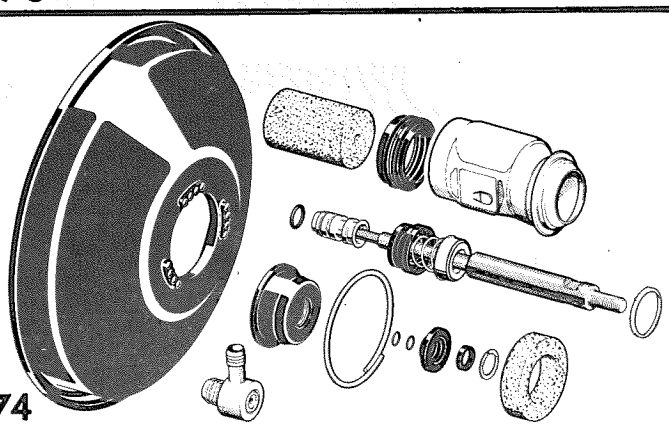
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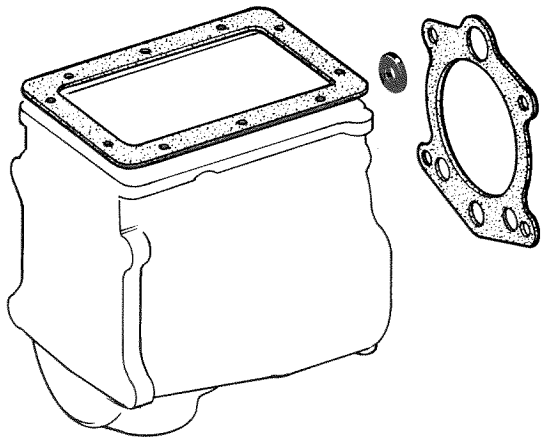
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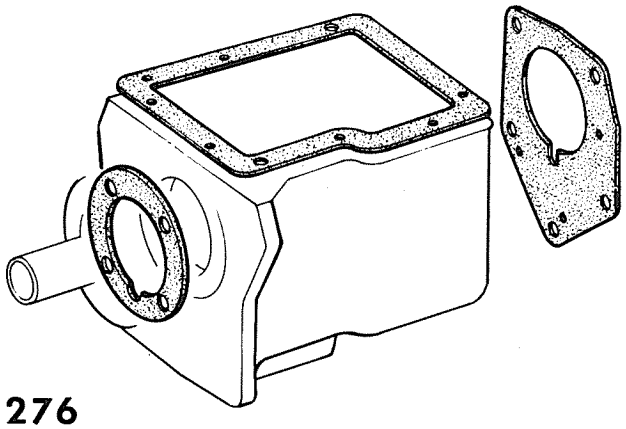


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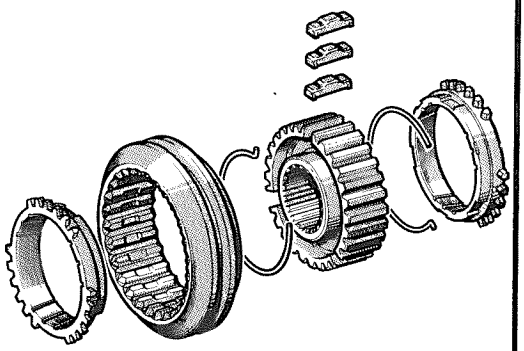


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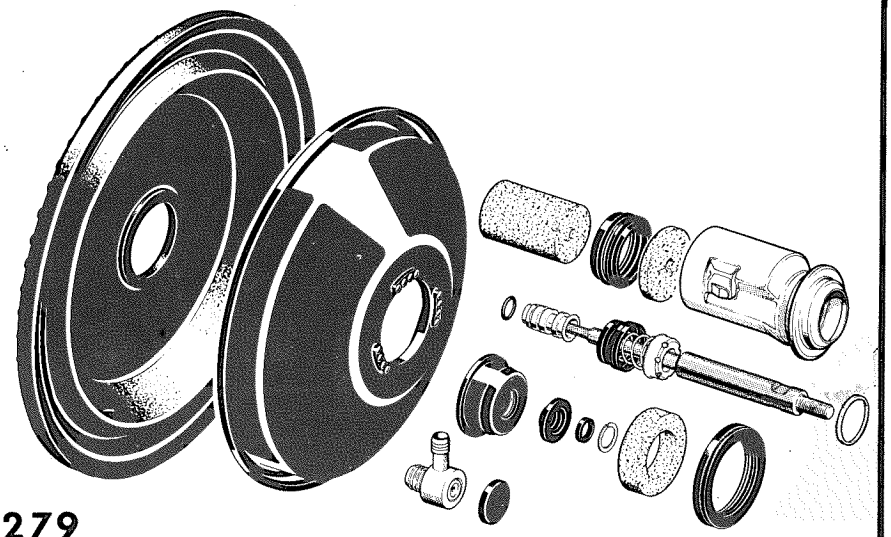
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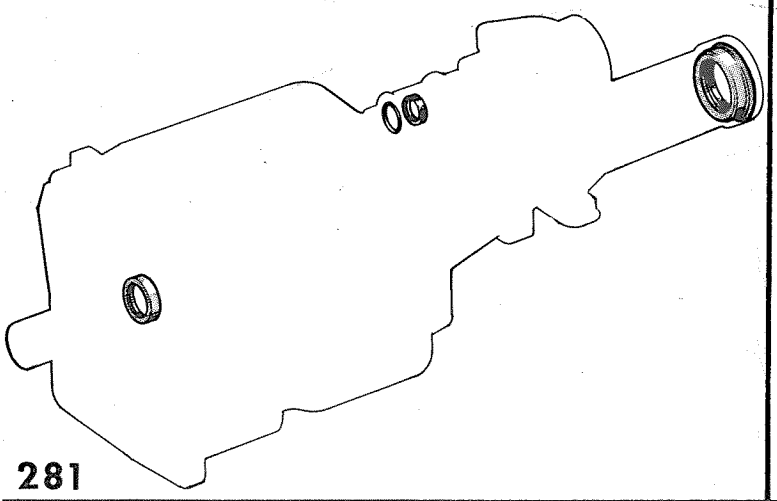


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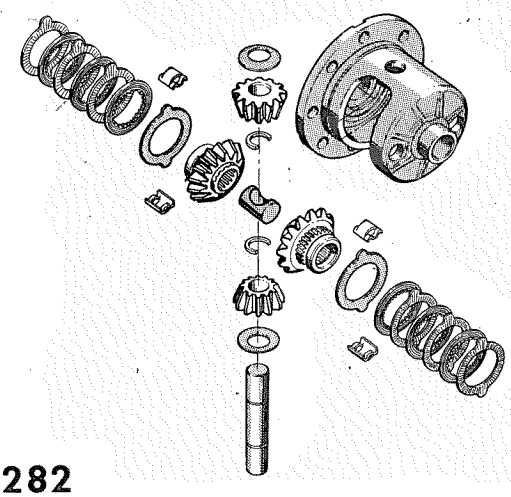


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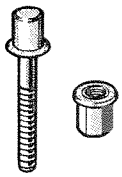
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