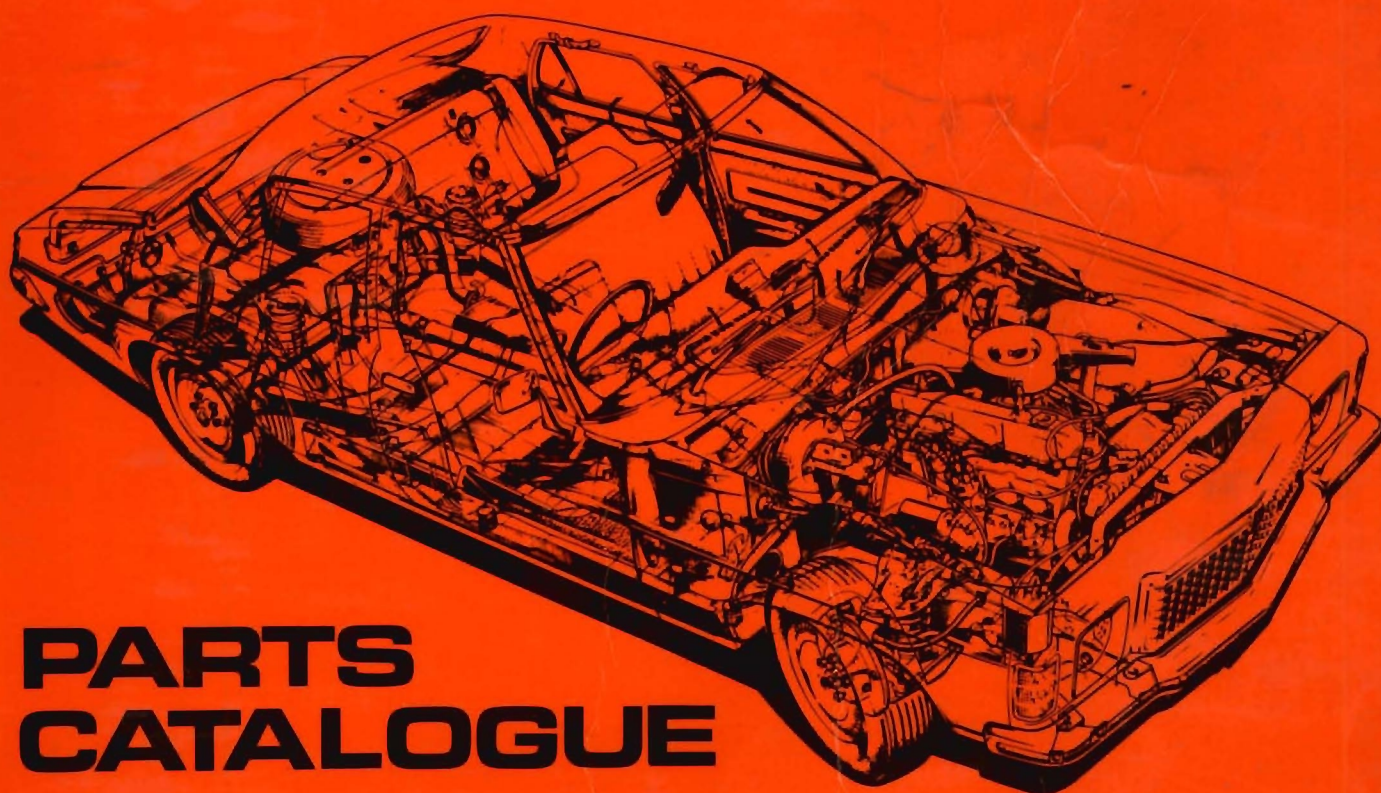




A "HOLDEN" PUBLICATION

HZ

STATESMAN AND HOLDEN



PARTS CATALOGUE

GM PARTS & ACCESSORIES DIVISION OF GENERAL MOTORS - HOLDEN'S LIMITED

HZ

STATESMAN

HOLDEN

parts catalogue

Illustrations Section

EFFECTIVE: OCTOBER 1980

CATALOGUE NO. M37983D (Supercedes M37983C)

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Introduction

This Statesman and Holden Parts Catalogue has been compiled for the purpose of locating, identifying and ordering replacement parts. All data and specifications contained in this publication are based on the latest product information available prior to printing. General Motors—Holden's Limited and GM Parts and Accessories reserve the right to make changes at any time without notice in data, specifications, materials and model.

CONTENTS:

The Catalogue is divided into two main sections which are arranged as follows:—

- SECTION 1.** Intorduction
 Model/Series Identification
 Alphabetical Index
 Illustration Index
 Chassis Illustrations
 Body Illustrations

NOTE: The layout and group—page numbering of the illustrations contained in section one, is such that they can be removed for combining with the chassis and body text section two by group.

The 'single' combined illustration parts group concept can be maintained by this method, or the separate illustration section and text section can be used.

SECTION 1. Text — Chassis Parts — Listing Groups 0.000 — 9.787

SECTION 2. Text — Chassis Parts — Listing Groups 0.000 — 9.787
 — Body Parts — Listing Groups 10.001 — 15.520
 Numerical Index.

GROUP SYSTEM AND HOW TO LOCATE PARTS:—

The Group System used is identical with that operating throughout the General Motors Organisation and briefly is as follows:—

Main units of the car are identified by the Numeral preceding the Decinal. i.e.

Engine.	0
Cooling and Oiling.	1
Electrical.	2
Fuel System.	3

Replacement parts are listed in this catalogue under 16 major groups as shown on the Content Page.

Individual parts are assigned a Prime Group Number, the first numeral of the group identifies the main unit with which it is affiliated. Following the decimal is the Sub—Group Number, under which all parts of the same name and function are listed. For example, Group 0.519 Camshaft. The "0" denotes that it is an Engine Part, "519" the sub—group where all Engine Camshafts are listed. Related parts may also be found in the same group. Within each Group, parts are listed by Part Name, Description, Model and Body Style, LH (Left Hand) or RH (Right Hand), side (these letters are NOT a prefix to the Part Number and MUST NOT be quoted as such), Part Number and Quantity used per vehicle.

To locate the listing of a Part, determine the Vehicle Model (Identification Plates are located preceding the Alphabetical Index) and refer to the catalogue under the Group Number identifying it, which may be determined by using any of the following methods:—

GROUP SYSTEMS AND HOW TO LOCATE PARTS (Cont'd.)

1. Consult Alphabetical Index, at front of Catalogue, which lists Parts by nouns and descriptive names and refers to the exact Group Number where all Parts of similar kind may be found. If Name of desired Part is not readily found in the Index, a co-related Part Name will suggest approximate location.
2. Consult Illustrations in this publication, on which Group Numbers, Standard Part Numbers and Noun Names are shown, which will refer to the Part or Assembly required.
3. Consult Numerical Index if a Part Number is known, and use its Group Number to locate a similar part, or be directed to the approximate location for co-related Parts.

Service Part Numbers are assigned to individual parts that make up an assembly used in the production of models, certain items may not be listed, attaching parts may be included in packages with the major assembly and not listed separately.

Right Hand and Left Hand parts are so designated from the drivers position when seated in the car.

OPTIONAL EQUIPMENT AND HOW TO INTERPRET:

As optional equipment which includes items such as Engines, Transmissions, Rear Axles, Brakes, Steering etc., together with alternate types and colours of interior trim is available to the customers choice, the cataloguing of replacement parts, where differences exist, has been achieved by stipulating the type of equipment against the specific part.

The method used to indicate major parts or equipment is as follows:—

ENGINE:

6 Cylinder. Further qualified if necessary

8 Cylinder. Further qualified if necessary

Additional identification, if required, is provided by reference to the Engine No. Prefix — Refer Engine Identification and Specification Chart.

TRANSMISSION:

(M) — Manual Transmission. Further qualified if necessary.

(A) — Automatic Transmission. Further qualified if necessary.

BRAKES:

Rear Drum Brakes — Drum Brakes on rear wheels.

Rear Disc Brakes — Disc Brakes on rear wheels.

STEERING:

Power Steering — Power assisted steering.

BODY:

Body Style Numbers are:—
35 Station Wagon
60 Chassis & Cab
69 Sedan
70 Panel Van
80 Coupe Utility

SEATS:

Bench Seats — Single full width front seat.

Bucket Seats — Twin front seats of infinitely variable reclining type.

OPTIONAL EQUIPMENT AND HOW TO INTERPRET (Cont'd.)

SEATS:—

- | | | |
|--------------|---|---|
| Bench Seats | — | Single full width front seat. |
| Bucket Seats | — | Twin front seats of infinitely variable reclining type. |

DIMENSIONS:

When using the dimensions and other data shown in the Description Column, the following should be noted:

1. "O.L." (Overall Length) refers to the total length of a part measured over the longest dimension. An irregular shaped piece is measured over the longest dimension regardless of contours and bends.
2. "Dev. Length" (Developed Length) refers to the total length of a part such as a tail pipe or fuel pipe measured as though the pipe were straightened out.
3. "I.D." refers to Inside Diameter; "O.D." refers to Outside Diameter; "O/S." refers to Oversize; "U/S." refers to Undersize.

ILLUSTRATIONS:

Illustrations are included to assist in the identification of Parts, but as some parts which perform a similar function vary in detail of design etc., all illustrations should be regarded as typical. Views of Assemblies/Sections are exploded, all visible Parts are referenced by number to show the Part Name and Group. Therefore, once a Part is located in an illustration, it may be positively identified by referring to the Group in which it is listed.

In some instances, certain Parts appear on an illustration as "N.S.S." (Not Serviced Separately) or "N.L.S." (No Longer Serviced), unless these items are in current production, as a rule they cannot be obtained.

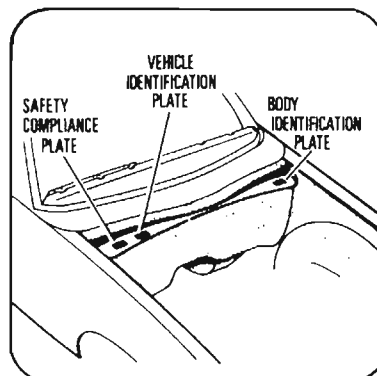
REPLACEMENT PARTS INTERPRETATION:

Plates attached to Passenger Vehicles carry coded information which could be significant in part interpretation.

LOCATION OF IDENTIFICATION PLATES

Plates are attached to the top ledge of the Dash Panel under the Engine Hood, Refer Illustration opposite.

Safety Compliance Plate
Vehicle Identification Plate
Body Identification Plate

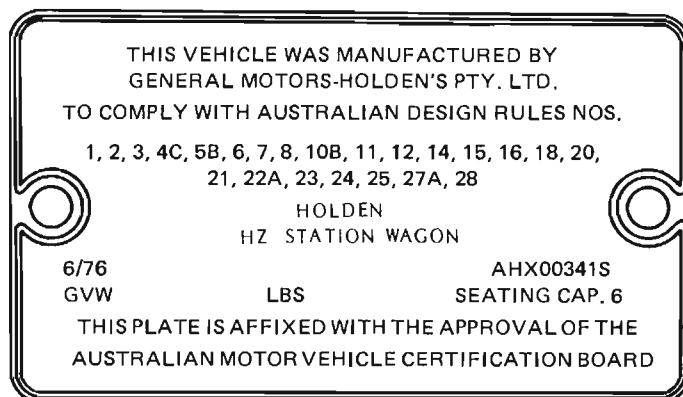


SAFETY COMPLIANCE PLATE

(Not Applicable to Export)

Plate stamped with the following information:—

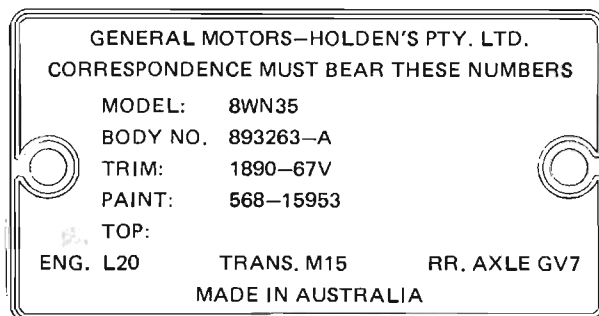
Australian Design Rule Numbers. (A.D.R.)
Vehicle Make — Holden
Vehicle Model Name and Style
Month and Year of Manufacture
Vehicle Serial Number
Seating Capacity of Vehicle
Gross Vehicle Weight — Commercial Vehicles



BODY IDENTIFICATION PLATE

Plate stamped with the following information:—

Model: Combination of Letters & Numbers identifying the Body Model & Style.
Body No.: Reference Number followed by Assembly Plant Suffix.
A — Adelaide B — Brisbane
M — Melbourne S — Sydney
NZ — New Zealand
Trim: Interior paint colour & Trim combinations. — Catalogue purposes e.g. 67V
Paint: Exterior paint basic or Lower colour
Top: Exterior paint — Upper Body Section or Roof colour.

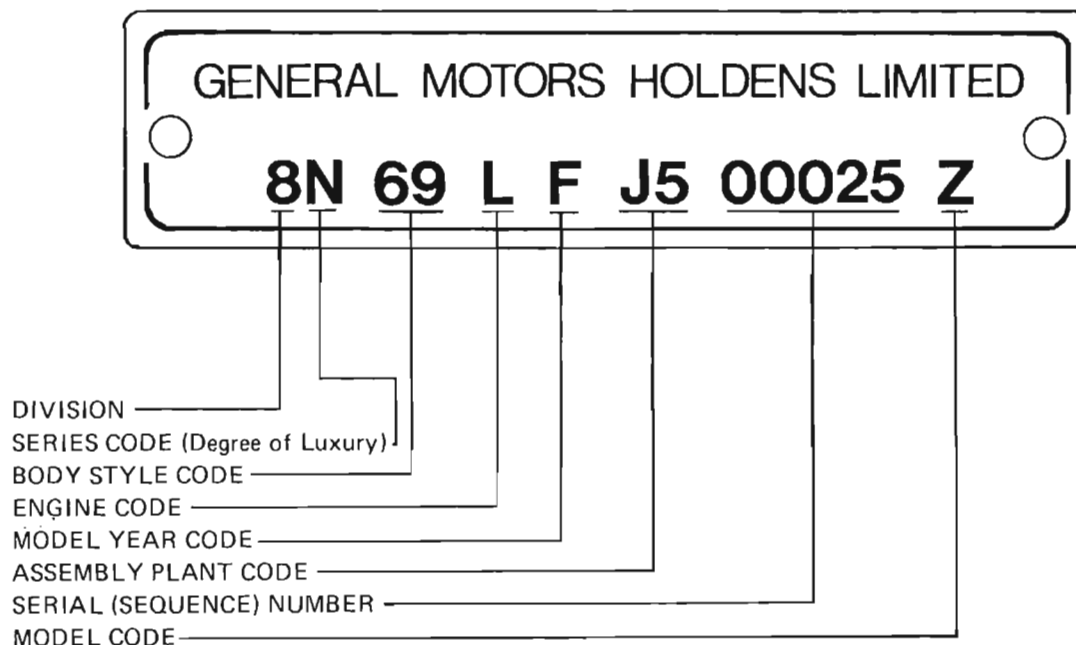


"HZ" STATESMAN/HOLDEN PARTS CATALOGUE

REPLACEMENT PARTS INTERPRETATION (Cont'd.) VEHICLE IDENTIFICATION NUMBERING SYSTEM

The Vehicle Identification Numbering System (V.I.N.) is based on the uniform Car Model Designation System. The reason for this is to identify the vehicle in one coded series of characters.

The significance of these characters or blocks of characters is explained below, using as an example identification number 8 N 69 L F J5 00025 Z.



1st Character	8	Standard Numeral allocated to GMH Limited.
2nd Character	N	Degree of Luxury: — Chassis & Cab M — Holden — Panel Van Holden — Utility N — Kingswood, Kingswood SL P — Premier Q — GTS S — Statesman De Ville T — Statesman Caprice
3rd & 4th Characters	69	Standard Body Style Identification
5th Character	L	Engine Identification Code. (Refer Engine Identification).
6th Character	F	Identifies Model Year. This Letter changes 1st September each year and relates to GM Internal Operations Only.
7th & 8th Characters	J	Australian Assembly Plant Identification Code: — H1 thru H4 — Brisbane H5 thru H9 — Sydney J1 thru J9 — Melbourne L1 thru L5 — Adelaide
9th to 13th Character	00025	Sequential Production Serial. This designates the Serial Unit Number at each Vehicle Assembly Plant, starting at (0001): and to continue in Numerical Sequence regardless of vehicle type.
14th Character	Z	GMH Limited Model Code Designation for each Model Programme.

REPLACEMENT PARTS INTERPRETATION (Cont'd.)

TRANSMISSION SERIAL NUMBER PLATES

Plates attached to Automatic Transmission carry coded information which could be significant in parts interpretation.

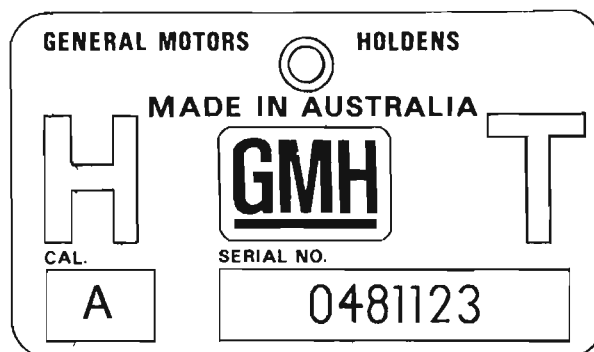
"TRIMATIC"

LOCATION:

Plate attached to LH side of the transmission case.
The serial number plate has a red background.

Plate stamped with the following information:

Transmission Code: —



SERIES 2

"HN" — 2850 Eng.
"HT" — 3300 Eng.
"HO" — 4.2 Litre Eng. exc. 2.6:1 AR
"LE" — 4.2 Litre Eng. with 2.6:1 AR

SERIES 3

"KJ" — 3300 Eng. exc. 4.44:1 AR
"KN" — 3300 Eng. with 4.44:1 AR
"KK" — 4.2 Litre Eng. exc. 2.6:1 AR
"KX" — 4.2 Litre Eng. with 2.6:1 AR

Valve Body Calibration Code: "A"

Serial Number: **0481123**

TURBO HYDRAMATIC 400

LOCATION:

Plate attached to RH side of the transmission case
forward of the governor.

Plate stamped with the following information:

Transmission Code: — "EH" — 5 Litre Eng. —
Prior to ADR27A
"EK" — 5 Litre Eng. —
ADR27A

Year of Manufacture: e.g. '77.

Serial Number: 2317



"HZ" STATESMAN/HOLDEN PARTS CATALOGUE

REPLACEMENT PARTS INTERPRETATION (Cont'd.)

ENGINE SERIAL NUMBER STAMPING LOCATION

L6 — On Pad above Engine Mounting Bosses RH side of Engine

V8 — On Pad at top front LH side of Cylinder Case

ENGINE IDENTIFICATION and SPECIFICATIONS

ENGINE	TYPE	BORE	STROKE	COMP-RATIO	ENGINE NO. PREFIX	IDENT. CODE
2850	L6	3.50"	3.00"	9.4:1	QD	D
Low Compression 2850	L6	3.50"	3.00"	8.3:1	QE	E
3300	L6	3.62"	3.25"	9.4:1	QL	L
Low Compression 3300	L6	3.62"	3.25"	7.8:1	QM	M
4.2 Litre	V8	3.62"	3.06"	9.4:1	QR	R
5.0 Litre	V8	4.00"	3.06"	9.7:1	QT	T
NOTE: Statesman engines carry an additional prefix of "11" preceeding the alphabetical prefix e.g. 11QT12350						

INTERIOR TRIM

All items of trim are identified by a part number consisting of a basic number which identifies the item and a suffix consisting of alphabetical symbols which denotes the colour, e.g.,

BASIC NO.	SUFFIX	COMPLETE NO.
9933311	EE	9933311EE

To interpret trim requirements it is necessary to determine the model and trim number from the Body Identification Plate attached to the top ledge of the dash panel under the engine hood, also the type of seats etc., fitted with the exception of door trims, seat cushions and back covers. Refer Model and Trim Combination Number to the 'Trim Colour Chart' Pages **11-13** to establish the specific colour name.

Trim Numbers will be allocated to identify trim colour only and will not indicate trim design requirements. The colour will be predicted by the colour of the vinyl used in seat construction.

Separate numbers will be allocated for vinyl and vinyl/cloth combinations.

The codes will consist of 2 numeric characters and one alphabetical character established as follows:

Characters 1 & 2

Will identify colour family and shade.

The first digit will identify the colour family and the second digit the shade.

Shade numbers will be allocated from light to dark in ascending number order.

00-09 Open	50-59 Yellow - Gold
10-19 Neutral	60-69 Brown - Beige - Orange
20-29 Blue	70-79 Pink - Red - Plum
30-39 Aqua - Turquoise	80-89 Miscellaneous
40-49 Green	90-99 Firemist Metallic.

Character 3

Will identify as a vinyl and vinyl/cloth combinations

'V' will indicate Vinyl

'X' 'Y' will indicate Vinyl and Cloth

Shown below as examples are the combination numbers allocated to cover Tan Trim:-

67V Tan Vinyl Trim

67X Tan Vinyl and Cloth Trim

"HZ" STATESMAN/HOLDEN PARTS CATALOGUE

TRIM COLOUR CHARTS

MODEL: 8WM exc. Sandman

	19V	45V	62V	63V	67V			
ARMREST — Console	Slate Black	—	Buckskin	Buckskin	Tan			67c tan. bode G-y.
CARPET — Floor	Black	—	Black	Black	Black			
COVER — Hand brake lever	Black	Black	Black	Black	Black			
FACIA — Lower & compartment door	Black	Black	Tan	Tan	Tan			
HEADLINING	Buckskin	Buckskin	Buckskin	Buckskin	Tan			
KNOB — Gearshift lever	Black	Black	Black	Black	Black			
MAT — Floor	Black	Black	Black	Black	Black			
PAD — Instrument panel	Black	Black	Tan	Tan	Tan			
SWITCH — Dimmer & turn signal	Black	Black	Black	Black	Black			
SUN VISOR	Buckskin	Buckskin	Buckskin	Buckskin	Tan			
TRIM — Cowl side	Black	Jade	Buckskin	Buckskin	Tan			
TRIM — Rear window to seat	Black	Jade	Neutral	Buckskin	Tan			
WHEEL — Steering	Black	Black	Black	Black	Black			

MODEL: 8WM Sandman
8WN

	18V,18X	45V	60V,60X	63V,63X	67V,67X			
ARMREST — Console & seat sep.	Slate Black	Jade	Chamois	Buckskin	Tan			
ARMREST — Door	Black	Jade	Chamois	Buckskin	Tan			
BAR — Horn actuating	Black	Black	Covert	Tan	Tan			
CARPET — Floor	Black	Black	Covert	Buckskin	Tan			
COVER — Hand brake lever	Black	Black	Covert	Buckskin	Tan			
FACIA	Black	Black	Covert	Tan	Tan			
HEADLINING	Black	Buckskin	Chamois	Buckskin	Tan			
HEADLINING (N)	Buckskin	N.A.	N.A.	N.A.	N.A.			
HOOK — Coat	Black	Buckskin	Chamois	Buckskin	Tan			
HOOK — Coat (N)	Buckskin	N.A.	N.A.	N.A.	N.A.			
KNOB — Gearshift lever	Black	Black	Covert*	Tan*	Tan*			
PAD — Instrument panel	Black	Black	Covert	Tan	—			
SUNVISOR	Black	Buckskin	Chamois	Buckskin	—			
SUNVISOR (N)	Buckskin	N.A.	N.A.	N.A.	—			
SWITCH — Dimmer, turn signal & wiper	Black	Black	Covert*	Tan*	Tan*			
TRIM — Centre pillar	Black	Jade	Chamois	Buckskin	Tan			
TRIM — Cowl side	Black	Jade	Chamois	Buckskin	Tan			
TRIM — Package tray	Black	Black	Covert	Tan	Tan			
TRIM — Rear quarter	Slate Black	Jade	Chamois	Buckskin	Tan			
TRIM — Tonneau floor & end gate	Slate Black	Jade	Chamois	Buckskin	Tan			
TRIM — Wheelhouse	Slate Black	Jade	Chamois	Buckskin	Tan			
WHEEL — Steering	Black	Black	Covert	Tan	Tan			
WINDLACE — Door opening	Black	Jade	Chamois	Buckskin	Tan			

* Black — Sandman

"HZ" STATESMAN/HOLDEN PARTS CATALOGUE

TRIM COLOUR CHARTS

MODEL: 8WP

	18V	60V	63V	67V				
ARMREST — Console	Slate Black	Chamois	Buckskin	Tan				
ARMREST — Door	Slate Black	Chamois	Buckskin	Tan				
CARPET — Floor	Black	Covert	Buckskin	Tan				
COVER — Handbrake lever	Black	Covert	Tan	Tan				
FACIA	Black	Covert	Tan	Tan				
HANDLE — Assist grip.	Black	Chamois	Buckskin	Tan				
HEADLINING	Black	Chamois	Buckskin	Tan				
HEADLINING (N)	Buckskin	N.A.	N.A.	N.A.				
HOOK — Coat.	Black	Chamois	Buckskin	Tan				
HOOK — Coat (N)	Buckskin	N.A.	N.A.	N.A.				
KNOB — Gearshift lever	Black	Covert	Tan	Tan				
PAD — Instrument panel.	Black	Covert	Tan	Tan				
SUN VISOR	Black	Chamois	Buckskin	Tan				
SUN VISOR (N)	Buckskin	N.A.	N.A.	N.A.				
SWITCH — Dimmer, turn singal & wiper .	Black	Covert	Tan	Tan				
TRIM — Centre pillar.	Slate Black	Chamois	Buckskin	Tan				
TRIM — Cowl side	Black	Chamois	Buckskin	Tan				
TRIM — Package tray.	Black	Covert	Tan	Tan				
TRIM — Rear quarter.	Slate Black	Chamois	Buckskin	Tan				
TRIM — Tonneau floor & end gate . . .	Slate Black	Chamois	Buckskin	Tan				
TRIM — Wheelhouse	Slate Black	Chamois	Buckskin	Tan				
WHEEL — Steering	Black	Covert	Tan	Tan				
WINDLACE — Door opening	Black	Covert	Buckskin	Tan				

MODEL: 8WQ

	18V, 18X	63V, 63X						
ARMREST — Console	Slate Black	Buckskin						
ARMREST — Door	Black	Buckskin						
CARPET — Floor	Black	Buckskin						
COVER — Handbrake lever	Black	Buckskin						
FACIA — Lower & compartment door. .	Black	Tan						
HEADLINING	Black	Buckskin						
HEADLINING (N)	Buckskin	N.A.						
HOOK — Coat.	Black	Buckskin						
HOOK — Coat (N)	Buckskin	N.A.						
PAD — Instrument panel.	Black	Tan						
SUN VISOR	Black	Buckskin						
SUN VISOR (N)	Buckskin	N.A.						
TRIM — Centre pillar.	Slate Black	Buckskin						
TRIM — Cowl side	Black	Buckskin						
TRIM — Package tray.	Black	Tan						
WINDLACE — Door opening	Black	Buckskin						

"HZ" STATESMAN/HOLDEN PARTS CATALOGUE

TRIM COLOUR CHARTS

MODEL: 8WS DEVILLE

	18V,18X	60V,60X	63V,63X	67V,67X				
ARMREST — Door	Slate Black	Chamois	Buckskin	Tan				
ARMREST — Console	Slate Black	Chamois	Buckskin	Tan				
CARPET — Floor	Black	Covert	Buckskin	Tan				
COVER — Handbrake lever	Black	Covert	Buckskin	Tan				
FACIA — Lower & compartment door	Black	Covert	Tan	Tan				
HANDLE — Assist grip	Black	Chamois	Tan	Tan				
HEADLINING	Black	Chamois	Buckskin	Tan				
HEADLINING (N)	Buckskin	N.A.	N.A.	N.A.				
HOOK — Coat	Black	Chamois	Buckskin	Tan				
HOOK — Coat (N)	Buckskin	N.A.	N.A.	N.A.				
KNOB — Gearshift lever	Black	Covert	Tan	Tan				
PAD — Instrument panel	Black	Covert	Tan	Tan				
SUN VISOR	Black	Chamois	Buckskin	Tan				
SUN VISOR (N)	Buckskin	N.A.	N.A.	N.A.				
SWITCH — Dimmer, turn signal & wiper	Black	Covert	Tan	Tan				
TRIM — Centre pillar	Slate Black	Chamois	Buckskin	Tan				
TRIM — Cowl side	Black	Covert	Buckskin	Tan				
TRIM — Package tray	Black	Covert	Tan	Tan				
TRIM — Rear quarter	Slate Black	Chamois	Buckskin	Tan				
WHEEL — Steering	Black	Covert	Tan	Tan				
WINDLACE — Door opening	Black	Chamois	Buckskin	Tan				

MODEL: 8WT

	19V,19X	60V	63V,63Y	67V,67Y				
ARMREST — Console	Black	Chamois	Tan	Tan				
ARMREST — Door	Black	Chamois	Buckskin	Tan				
BAR — Horn actuating	Black	Covert	Tan	Tan				
CARPET — Floor	Black	Covert	Buckskin	Tan				
COVER — Handbrake lever	Black	Covert	Buckskin	Tan				
FACIA — Lower & compartment door	Black	Chamois	Tan	Tan				
HANDLE — Assist grip	Black	Chamois	Buckskin	Tan				
HEADLINING	Black	Chamois	Buckskin	Tan				
PAD — Instrument panel	Black	Covert	Tan	Tan				
SUN VISOR	Black	Chamois	Buckskin	Tan				
SWITCH — Dimmer, turn signal & wiper	Black	Covert	Chamois	Tan				
TRIM — Centre pillar	Black	Chamois	Tan	Tan				
TRIM — Cowl side	Black	Covert	Buckskin	Tan				
TRIM — Package tray	Black	Covert	Tan	Tan				
WHEEL — Steering	Black	Covert	Tan	Tan				
WINDLACE — Door opening	Black	Chamois	Buckskin	Tan				

"HZ" STATESMAN/HOLDEN PARTS CATALOGUE

MODEL IDENTIFICATION



FIG. 1

CODE
8WS69 Statesman DeVille 4 Door Sedan 6 & 8 Cyl.

INTRODUCED
October, 1977



FIG. 2

CODE
8WT69 Statesman Caprice 4 Door Sedan 8 Cyl.

INTRODUCED
October, 1977

FIG. 3

CODE

INTORDUCED

MODEL IDENTIFICATION

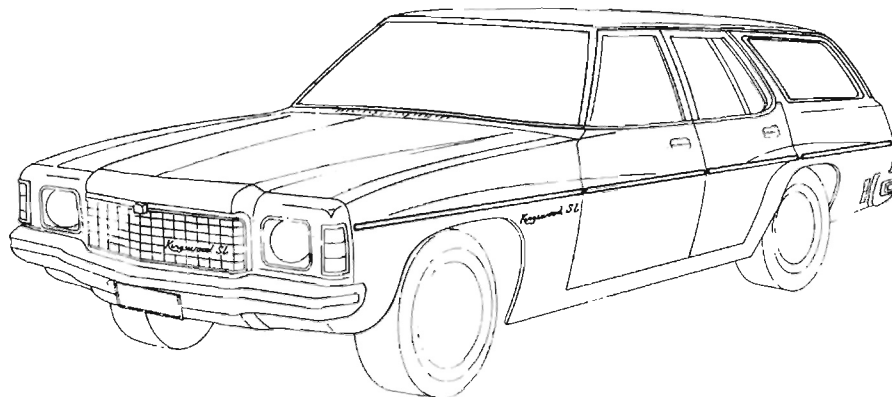


FIG. 4

CODE

8WN35 Kingswood SL 4 Door Station Wagon 6 & 8 Cyl.
Included in the Options available with this Model,
Production Options A9K – Kingswood. Refer Fig. 5

INTRODUCED

October, 1977

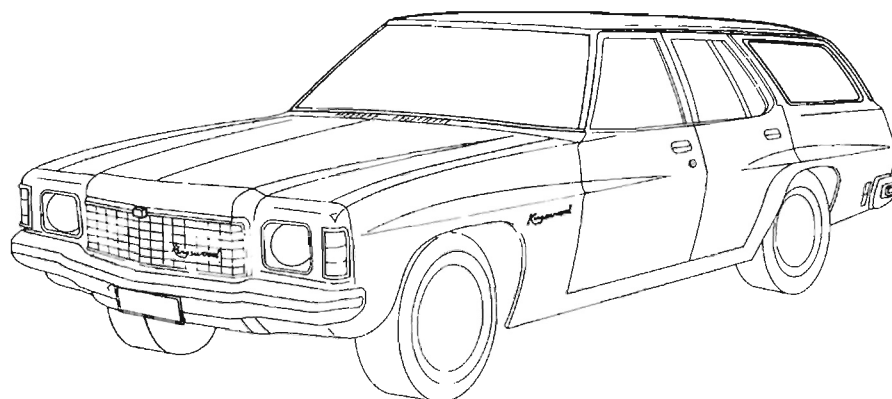


FIG. 5

CODE

8WN35 Kingswood 4 Door Station Wagon 6 & 8 Cyl.
Production Option A9K

INTRODUCED

October, 1977

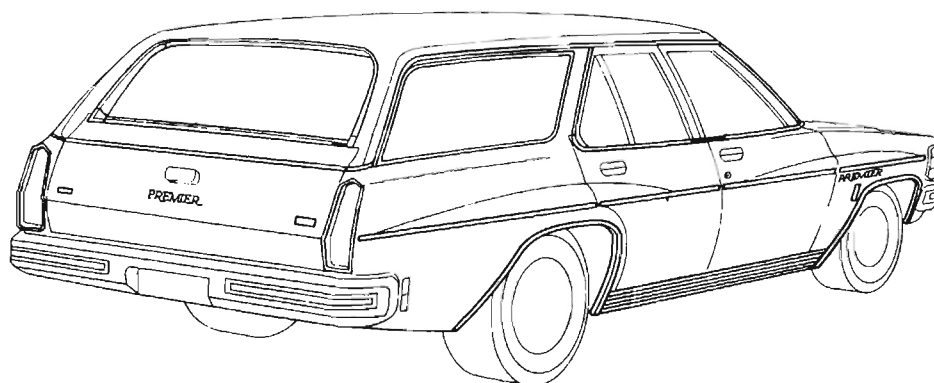


FIG. 6

CODE

8WP35 Premier 4 Door Station Wagon 6 & 8 Cyl.

INTRODUCED

October, 1977

MODEL IDENTIFICATION

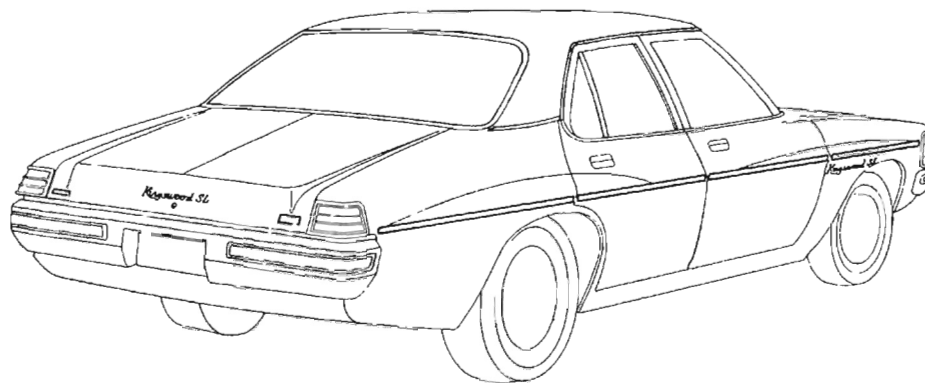


FIG. 7

CODE
8WN69 Kingswood SL 4 Door Sedan 6 & 8 Cyl.
Introduced in the Options available with this Model,
Production Options A9K – Kingswood. Refer Fig. 8.

INTRODUCED
October, 1977

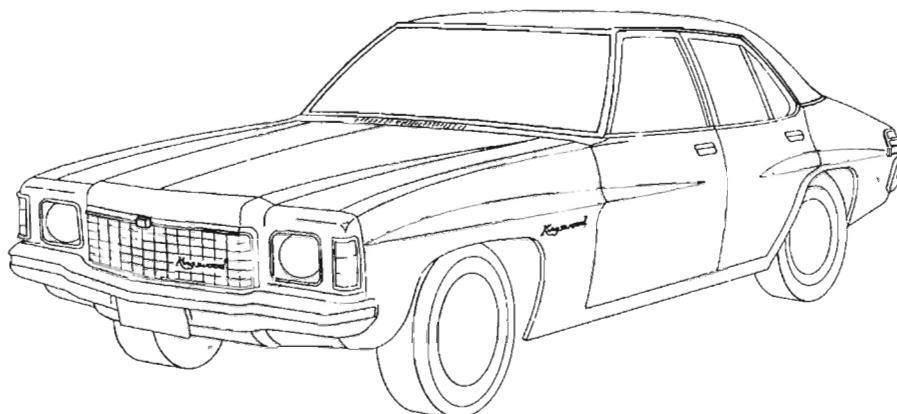


FIG. 8

CODE
8WN69 Kingswood 4 Door Sedan 6 & 8 Cyl.
Production Option A9K

INTRODUCED
October, 1977

FIG. 9

CODE

INTRODUCED

"HZ" STATESMAN/HOLDEN PARTS CATALOGUE

MODEL IDENTIFICATION

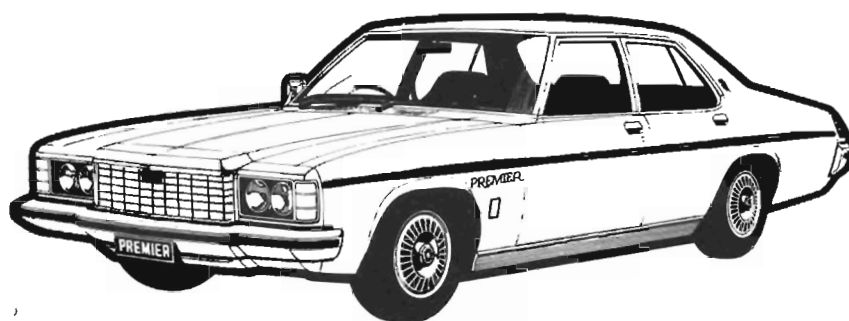


FIG. 10

CODE
8WP68 Premier 4 Door Sedan 6 & 8 Cyl.

INTRODUCED
October, 1977

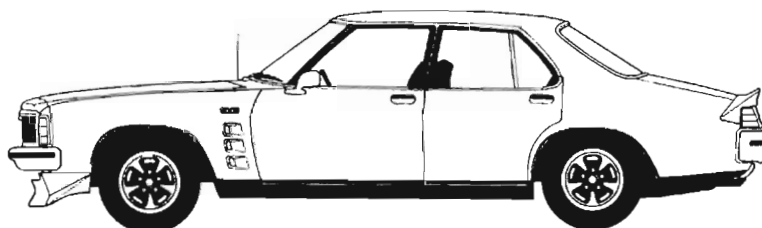


FIG. 11

CODE
8WQ69 Monaro GTS 4 Door Sedan 8 Cyl.

INTRODUCED
October, 1977

FIG. 12

CODE

INTRODUCED

MODEL IDENTIFICATION



FIG. 13

CODE
8WM60 Holden Chassis & Cab 6 & 8 Cyl.

INTRODUCED
October, 1977

FIG. 14

CODE

INTRODUCED

FIG. 15

CODE

INTRODUCED

"HZ" STATESMAN/HOLDEN PARTS CATALOGUE

MODEL IDENTIFICATION

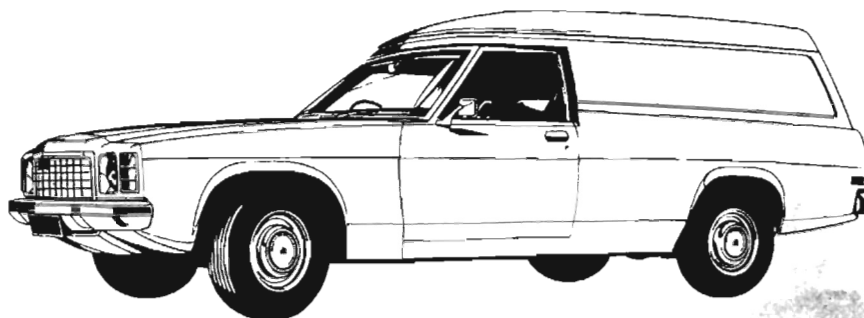


FIG. 16

CODE
8WM70 Holden Panel Van 6 & 8 Cyl.
Included in the Options available with this Model,
Production Options XU3, XX7 – Sandman. Refer Fig. 17

INTRODUCED
October, 1977



FIG. 17

CODE
8WM70 Sandman Panel Van 6 & 8 Cyl.
Production Options XU3, XX7

INTRODUCED
October, 1977



FIG. 18

CODE
8WN70 Kingswood Panel Van 6 & 8 Cyl

INTRODUCED
October, 1977

MODEL IDENTIFICATION

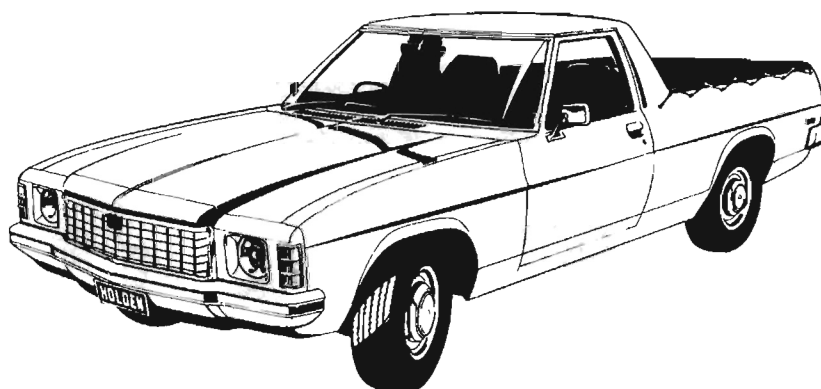


FIG. 19

CODE
8WM80 Holden Utility 6 & 8 Cyl.
Included in the Options available with this Model,
Production Options XU3, XX7 — Sandman. Refer Fig. 20

INTRODUCED
October, 1977

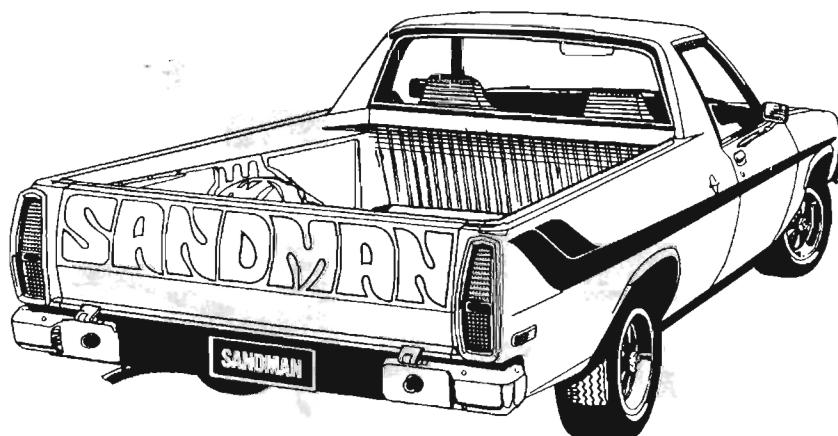


FIG. 20

CODE
8WM80 Sandman Utility 6 & 8 Cyl.
Production Options XU3, XX7

INTRODUCED
October, 1977

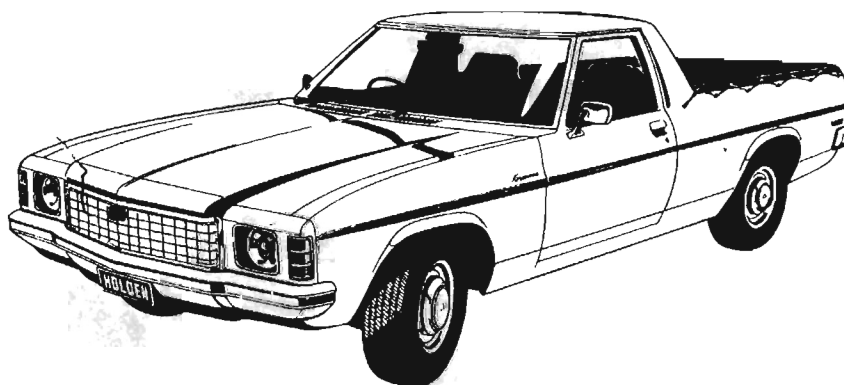


FIG. 21

CODE
8WN80 Kingswood Utility 6 & 8 Cyl.

INTRODUCED
October, 1977

"HZ" STATESMAN/HOLDEN PARTS CATALOGUE

ALPHABETICAL PRODUCTION OPTION CHART

The following Production Option Listing is included to facilitate the interpretation of Option Codes referred to by Production and Vehicle Sales.

CODE	OPTION	CODE	OPTION
A01	TINTED ALL WINDOWS (Laminated Shaded W/shield)	GM9	AXLE RATIO - Rear 4.44:1
A02	TINTED WINDSHIELD GLASS (Laminated Shaded Upper)	GU4	AXLE RATIO - Rear 3.08:1
A09	FIXED SIDE WINDOWS	GU8	AXLE RATIO - Rear 3.90:1
A22	LAMINATED WINDSHIELD GLASS	GV4	AXLE RATIO - Rear 3.36:1
A31	POWER OPERATED SIDE WINDOWS	GV7	AXLE RATIO - Rear 3.55:1
A33	POWER OPERATED END GATE WINDOW	G66	SUPERLIFT REAR SHOCK ABSORBERS
A47	REAR SEAT LAP & SHOULDER BELTS (With Retracting)	G70	AXLE RATIO - Rear 2.60:1
A48	DELETE FRONT & REAR SEAT BELTS E	G80	LIMITED SLIP DIFFERENTIAL
A75	HEAVY DUTY FRONT SEAT		
A76	HEAVY DUTY REAR SEAT - Taxi Equipment	JL9	REAR WHEEL LOCK CONTROL
A8R	FRONT BENCH SEAT WITH CENTRE ARM REST		
A8S	REAR BENCH SEAT WITH CENTRE ARM REST	K45	HEAVY DUTY AIR CLEANER
A9G	ALUMINIUM DROPSIDE BODY	K69	IGNITION KEY - 3 Key Set G/E
A9K	KINGSWOOD VEHICLE PACKAGE	K72	DELETE EXHAUST EMISSION CONTROLS
A9N	DELETE FRONT AIR DAM & DECK LID SPOILER	K75	DELETE EVAPORATIVE EMISSION CONTROLS
A9U	STEERING & IGNITION LOCK - ADR25A	K96	ALTERNATOR W/BUILT-IN VOLTAGE REG. (55 amp)
AU3	ELECTRIC LOCKING SIDE DOORS		
BG9	RUBBER FLOOR MATS	L20	ENGINE - L6 High Compression (3310cc)
B02	TAXI EQUIPMENT - KINGSWOOD 'SL'	L21	ENGINE - L6 Low Compression (2834cc) E
B03	TAXI EQUIPMENT - KINGSWOOD	L23	ENGINE - L6 Low Compression (3310cc)
B04	TAXI INSTRUMENT PANEL MODIFICATION	L31	ENGINE - V8 5 Litre (5047cc)
B06	AMBULANCE VEHICLE PACKAGE	L32	ENGINE - V8 High Compression 4.2 Litre (4146cc)
B26	DOOR PULL-TO HANDLE (Front Door)	LD1	ENGINE - L6 High Compression (2834cc) E
B29	DOOR PULL-TO HANDLE (Rear Door)		
B30	CARPET FLOOR COVERING	M01	HEAVY DUTY CLUTCH
B47	COMFORT PACKAGE	M11	CONSOLE FLOORSHIFT
B84	EXTERIOR ORNAMENTATION - Body Side Mouldings	M15	MANUAL TRANSMISSION - 3 Speed 3.07:1 1st Gear
		M20	MANUAL TRANSMISSION - 4 Speed F/shift 3.05:1 1st Gear
CA2	DELETE VINYL ROOF	M21	MANUAL TRANSMISSION - 4 Speed F/shift 2.54:1 1st Gear
CB1	EXTERIOR SOFT TRIM ROOF COVERING - Buckskin	M22	MANUAL TRANSMISSION - 4 Speed F/shift 3.74:1 1st Gear
CB3	EXTERIOR SOFT TRIM ROOF COVERING - Chamois		
CD4	INTERMITTANT WIPER CONTROL	M40	AUTOMATIC TRANSMISSION - Trimatic (Not w/L31)
C27	EXTERIOR SOFT TRIM ROOF COVERING - Black	M41	AUTOMATIC TRANSMISSION - Turbo Hydramatic 400
C32	DELETE UPPER & LOWER END GATES		
C48	DELETE HEATER E	N05	FUEL TANK LOCKING CAP G
C49	HEATED REAR WINDOW - Electric	N10	DUAL EXHAUST SYSTEM
C57	VENTILATOR - Forced Air	N40	POWER STEERING
C59	DELETE FORCED AIR VENTILATOR	N42	FAST RATIO STEERING 20.7:1 Manual
C60	AIR CONDITIONER - Manual Control	N66	WHEEL - Rally Type 6.0JJ x 14
C66	AIR COND. PREPARATORY EQUIP. - High Ambient E	N67	WHEEL - Cast Alloy 6.0JJ x 14
		N71	WHEEL - Wire Spoke 6.0J x 14
DX5	SANDMEN DECAL PACKAGE (Plum/Purple/Dark Blue)	PA5	HUB CAP
DY1	SANDMAN DECAL PACKAGE (Orange/Brown/Dark Brown)	PE1	WHEEL - 7.0JJ x 14 Polycast (Honeycomb)
DY2	SANDMAN DECAL PACKAGE (Orange/Bright Blue/Blue)	P06	WHEEL TRIM RING
DY3	SANDMAN DECAL PACKAGE (Yellow/Orange/Red)		
DY4	SANDMAN DECAL PACKAGE (Bright Yellow/Light Orange/Dark Orange)	QCP	TYRE - FR78S14 4P/R Steel Belted Radial B.S.W. T/Less
D14	FRONT DOOR ARM RESTS	QCS	TYRE - ER78S14 4P/R Steel Belted Radial B.S.W. T/Less
D31	ANTI-GLARE REAR VISION MIRROR E	QEQ	TYRE - E78L14 4 P/R Rayon/Polyester Bias Ply B.S.W. T/Less
D33	REMOTE CONTROL OUTSIDE REAR VISION MIRROR - Drivers Side	QET	TYRE - ER70H14 6P/R Steel Belted Radial B.S.W. Tubed
D55	SEAT SEPARATOR	QEU	TYRE - ER70H14 6P/R Steel Belted Radial B.S.W. T/Less
D71	REAR FENDER MUD DEFLECTOR	QED	TYRE - FR78S14 4 P/R Steel Belted Radial S.S.W. Tubed
D99	TWO TONE PAINT	QFF	TYRE - F78L14 4 P/R Nylon/Polyester Bias Ply B.S.W. T/Less
E28	ASSIST HANDLES (1 Front & 2 Rear) NZ	QFS	TYRE - F78-14 10 P/R Nylon/Polyester Bias Ply B.S.W.
E93	LASH ON TONNEAU COVER (PVC covered)	QGA	TYRE - FR78S14 4 P/R Steel Belted Radial W.S.W. T/Less
FE7	FRONT & REAR HEAVY DUTY SUSPENSION EQUIP.	QRQ	TYRE - 185SR14 4 P/R Textile Belted Radial B.S.W. T/Less
F72	GROSS LOAD PACKAGE		

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ALPHABETICAL PRODUCTION OPTION CHART

The following Production Option Listing is included to facilitate the interpretation of Option Codes referred to by Production and Vehicle Sales.

CODE	OPTION	CODE	OPTION
QRU	TYRE -- 195SR14 4P/R Textile Belted Radial B.S.W. T/Less		
QSD	TYRE -- 195R14LT 8P/R Steel Belted Radial B.S.W. T/Less		
QTX	TYRE -- 185SR14 6P/R Steel Belted Radial B.S.W. T/Less		
QTY	TYRE -- 185SR14 4P/R Textile Belted Radial B.S.W. Tubed		
T57	FRONT FENDER MUD DEFLECTOR		
T60	BATTERY -- 60 AH (Deep Cycling) Dry Charge	E	
T62	BATTERY -- 48 AH Dry Charge	E	
T64	DELETE BATTERY	E	
T89	TAIL & STOP LAMP ASSEMBLY	E	
TT5	QUARTZ HALOGEN HEADLAMPS		
UA1	BATTERY 60 AH (Deep Cycling) Wet Charge		
UA5	CLAMP TYPE BATTERY TERMINALS	G/E	
UD1	CLUSTER ASSEMBLY -- Instrument (Oil and Water)		
UL5	DELETE RADIO		
UN6	RADIO -- AM Push Button		
UR3	FUEL ECONOMY WARNING LIGHT		
U05	HIGH NOTE HORN	G/E	
U11	SPEEDOMETER - Victorian Police		
U17	CLUSTER ASSEMBLY -- Instrument (Oil, Water, Voltmeter, Tachometer & Clock)		
U19	SPEEDOMETER -- km/mi with Kilometre odometer	E	
U35	ELECTRIC CLOCK		
U37	CIGAR LIGHTER	E	
U57	CASSETTE TAPE PLAYER -- 4 Speaker Quadraphonic		
U75	ANTENNA -- Power Rear (Separate Control)		
U80	REAR SEAT SPEAKER		
U91	ROOF SIGN LEAD (Taxi)		
VE5	FRONT & REAR BUMPER RUB STRIP		
VF8	FRONT BUMPER BAR RUB STRIP		
VO1	HEAVY DUTY RADIATOR		
V5C	EXTERIOR SOFT TRIM ROOF COVERING -- Sage Green		
V5D	EXTERIOR SOFT TRIM ROOF COVERING -- White		
V5E	EXTERIOR SOFT TRIM ROOF COVERING -- Silver		
V37	CHROME BUMPER BARS -- Front & Rear		
XS6	FRONT BUCKET SEAT RECLINING		
XS9	VINYL AND NYLON CLOTH TRIM		
XU3	SPECIAL VEHICLE PACKAGE -- Sandman 14.5 cwt.		
XU4	PASSENGER DERIVATIVE PACKAGE -- 10 cwt.		
XU8	EXTERIOR SOFT TRIM ROOF COVERING -- Red		
XU9	EXTERIOR SOFT TRIM ROOF COVERING -- Blue		
XW3	EXTERIOR SOFT TRIM ROOF COVERING -- Tan		
XW5	OUTBACK EQUIPMENT PACKAGE		
XW6	PAINT SPECIAL FINISH -- Metallic -- Group 1		
XX1	PAINT SPECIAL FINISH -- Metallic -- Group 2		
XX3	NEW ZEALAND VEHICLE PACKAGE		
XX6	PAINT SPECIAL FINISH -- Metallic -- Group 3		
XX7	SPECIAL VEHICLE PACKAGE -- Sandman 10 cwt.		
XY7	SPECIAL APPEARANCE FEATURE ITEMS		
XY9	NEUTRAL HEADLINING TRIM -- Chamois		
E	-- EXPORT		
G/E	--GOVERNMENT and/or EXPORT		
NZ	-- NEW ZEALAND		

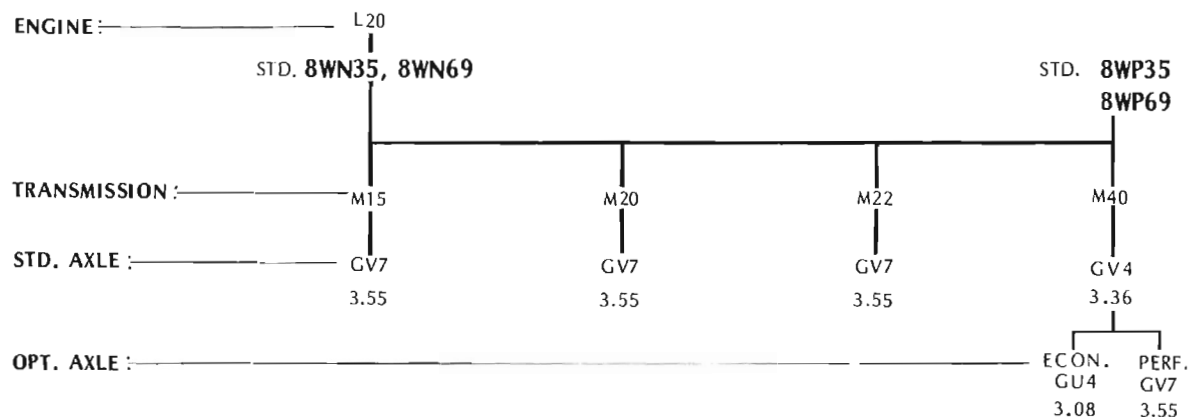
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POWER TRAIN CHART (Not Applicable to Export)

PASSENGER - 6 CYLINDER

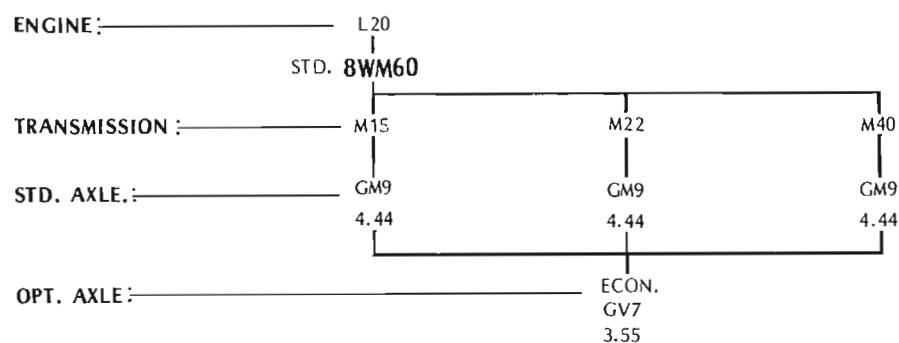
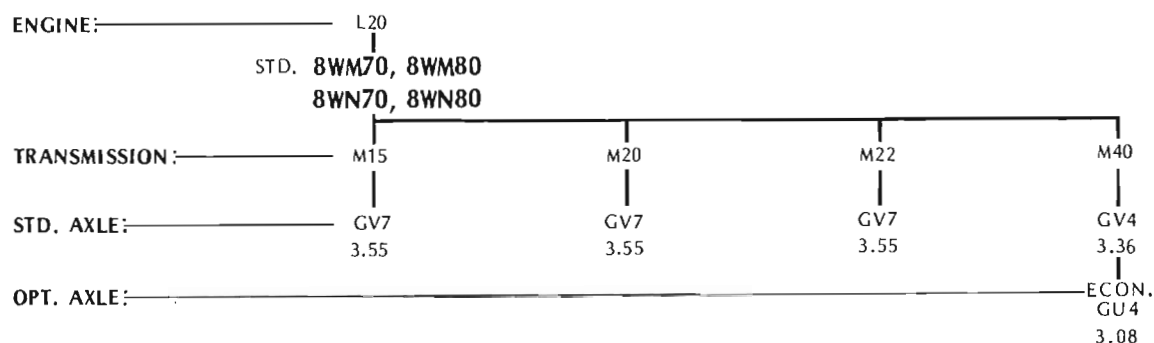
STD. - CITY/SUBURBAN/STANDARD
ECON. - COUNTRY/HIGHWAY/ECONOMY
PERF. - TOWING/PERFORMANCE

JULY, 76.



NOTE: L23 SAME AS L20 BUT OPTIONAL ON 8WM35, 69, 8WN35, 69 ONLY

COMMERCIAL - 6 CYLINDER



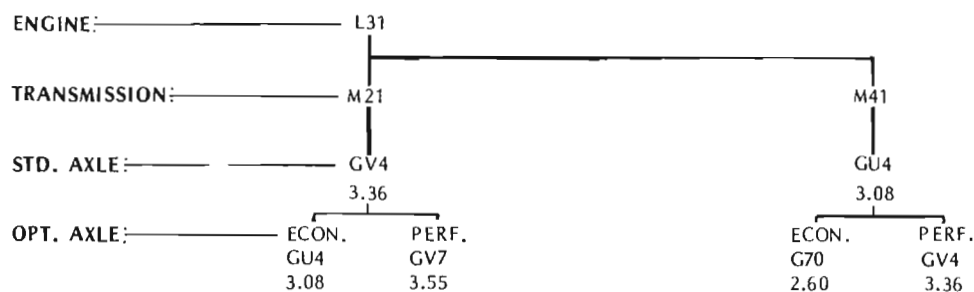
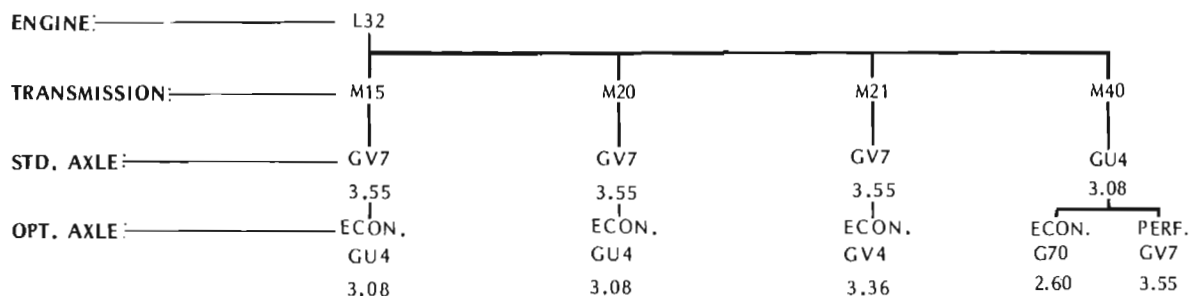
NOTE: L23 SAME AS L20 EXCEPT ON 8WM60. NO OPTIONAL AXLE AVAILABLE WITH L23/M22.

POWER TRAIN CHART
(Not Applicable to Export)

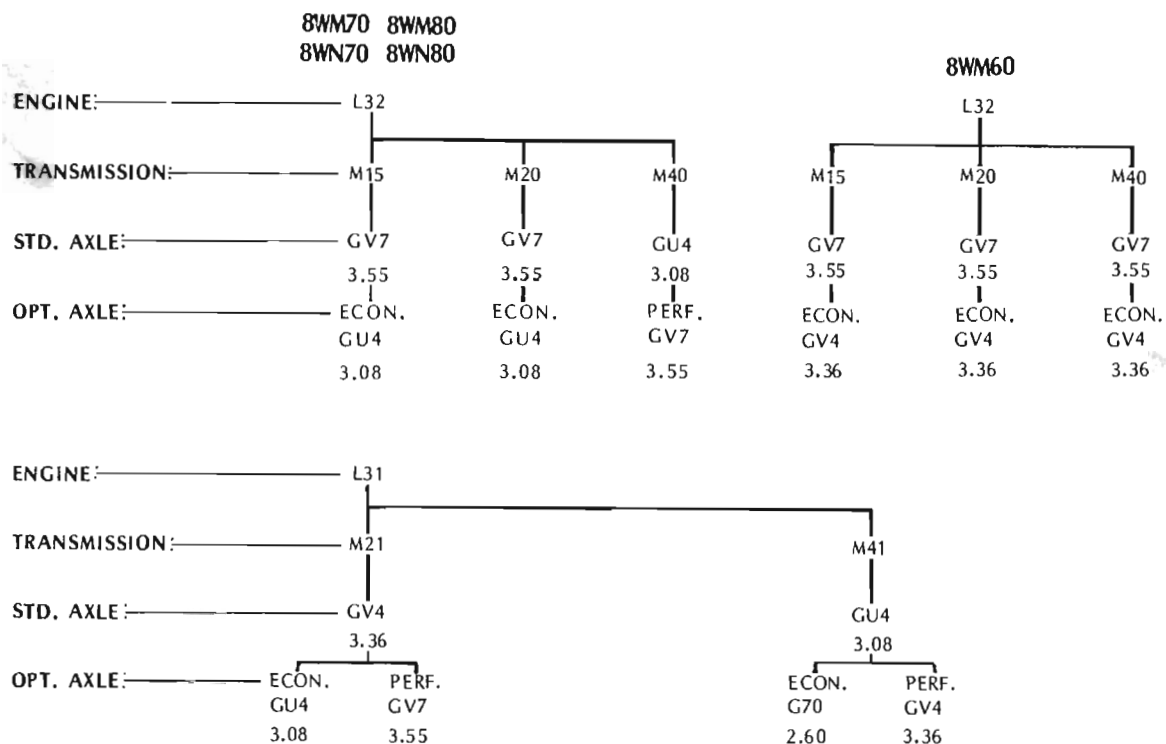
STD. - CITY/SUBURBAN/STANDARD
ECON. - COUNTRY/HIGHWAY/ECONOMY
PERF. - TOWING/PERFORMANCE

JULY, 76.

PASSENGER - 8 CYLINDER



COMMERCIAL - 8 CYLINDER



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A

ACTUATOR — Air conditioner vacuum	9.280
ACTUATOR — Electric door lock	10.485
ACTUATOR — Transmission parking brake	4.294
ADAPTOR — Air conditioner control	9.278
ADAPTOR — Antenna to fuse panel	2.481
ADAPTOR — Fuel economy indicator light	2.515
ADAPTOR — Heater & demister components	9.779
ADAPTOR — Horn button	2.824
ADAPTOR — Inlet manifold vacuum	3.265
ADPATOR — Oil filter	1.835
ADAPTOR — Steering shaft bearing	6.524
ADAPTOR — Transmission oil cooler pipe	4.128
ADAPTOR — Transmission rear bearing	4.317
ADJUSTER — Front seat	11.561
ADJUSTER — Front seat recliner	11.388
ADJUSTER — Steering gear lash	6.822
ADJUSTER — Steering gear worm bearing	6.830
ADJUSTER — Transmission shifter	4.035
AIR CLEANER	3.402
AIR HORN — Carburettor	3.763
ALTERNATOR	2.275
ANCHOR — Hood lock control rod	8.077
ANTENNA — Radio	9.662
ANTIFREEZE — Maintenance	8.800
ANTISQUEAK — Fuel tank	3.024
ARM — Control	6.168
ARM — End gate limit	12.203
ARM — Front seat recliner	11.392
ARM — Fuel pump rocker	3.920
ARM — Pitman	6.859
ARM — Rear axle control	5.382
ARM — Steering	6.103
ARM — Valve rocker	0.333
ARM — Windshield wiper	10.147
ARM & BALL JOINT — Control	6.168
ARM REST — Front door	14.686
ARM REST — Front seat separator	15.288
ARM REST — Rear door	14.762
ARMATURE — Starter motor	2.043
ARMATURE — Wiper motor	10.150
ARRESTOR — Transmission rear mounting	4.081
ARRESTOR — Fuel tank	3.001
ASH TRAY — Instrument panel	12.009
ASH TRAY — Rear door arm rest	12.045
ASH TRAY — Seat back & console	12.030
ATTACHING PACKAGE — Sunshade	9.680
AXLE — Rear	5.386

B

BACK — Rear seat	14.998
BAFFLE — Automatic choke heat tube	3.603
BAFFLE — Carburettor float chamber	3.776
BAIL — Brake main cylinder cover	4.651
BAIL — Fuel pump bowl	3.906
BALL — Carburettor discharge	3.760
BALL — Carburettor pump check	3.760
BALL — Distributor breaker plate	2.385
BALL — Input shaft	4.153
BALL — Steering gear	6.844
BALL — Steering shaft bearing	6.521
BALL — Transmission cooler line	4.103
BALL — Transmission oil pump	4.226

BALL — Transmission reverse shift detent	4.311
BALL — Transmission valve body pressure seal	4.265
BALL — Wiper motor armature	10.150
BALL JOINT — Control arm	6.168
BAND — Transmission brake	4.251
BAND — Transmission reaction	4.251
BAR — Air horn reinforcing	3.763
BAR — Bumper face	7.831
BAR — Frame side	7.003
BAR — Front seat recliner	11.390
BAR — Horn actuating	2.830
BAR — Tow	9.600
BAR — Underbody	12.982
BAR PACKAGE — Sports	9.661
BARREL — Instrument panel compartment door	10.266
BARREL & KEY — Deck lid	12.248
BARREL & KEY — Door locking	10.550
BARREL & KEY — End gate	12.248
BASE — Air condition control	9.278
BASE — Dome lamp	11.925
BASE — Heater control	9.779
BASE — Parking & turn signal lamp	2.586
BASE — Tail stop & turn signal lamp	2.679
BASE — Transmission control indicator	4.038
BATTERY	2.332
BEARING — Air conditioner compressor	9.181
BEARING — Alternator drive end	2.306
BEARING — Alternator slip ring end	2.298
BEARING — Axle shaft	5.855
BEARING — Brake pedal	4.626
BEARING — Camshaft thrust	0.533
BEARING — Clutch throwout	0.799
BEARING — Counter gear	4.422
BEARING — Crankshaft clutch pilot	0.649
BEARING — Differential side	5.536
BEARING — Front wheel inner	6.311
BEARING — Front wheel outer	6.313
BEARING — Main shaft rear	4.408
BEARING — Needle roller	4.422
BEARING — Pinion front	5.447
BEARING — Pinion rear	5.484
BEARING — Steering gear sleeve	6.552
BEARING — Steering gear pitman shaft	6.786
BEARING — Steering shaft	6.521
BEARING — Steering shaft coupling	6.524
BEARING — Steering shaft lower	6.524
BEARING — Transmission clutch gear	4.355
BEARING — Transmission counter gear	4.422
BEARING — Transmission input shaft	4.177
BEARING — Transmission planet	4.177
BEARING — Transmission mainshaft front	4.352
BEARING — Transmission mainshaft rear	4.408
BEARING — Transmission planet pinion needle	4.177
BEARING — Transmission sun gear	4.159
BEARING — Transmission sun gear to planet carrier	4.177
BEARING — Water pump	1.108
BEARING — Wiper motor	10.150
BEARING — Worm thrust	6.530
BEARING PACKAGE — Rear axle shaft	5.855
BEARING SET — Camshaft	0.536
BEARING SET — Crankshaft	0.094
BEARING SET — Connecting rod	0.616
BEARING SET — Wiper motor	10.150
BEARING UNIT — Connecting rod	0.616
BEARING UNIT — Crankshaft centre	0.101

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BEARING UNIT — Crankshaft front	0.096	BOLT — Air conditioner condenser	9.190
BEARING UNIT — Crankshaft front intermediate	0.099	BOLT — Air conditioner compressor	9.171
BEARING UNIT — Crankshaft rear	0.106	BOLT — Air conditioner motor earth	9.215
BEARING UNIT — Crankshaft rear intermediate	0.103	BOLT — Air conditioner receiver & dehydrator	9.195
BELT — Air conditioner compressor	1.066	BOLT — Air conditioner temperature valve	9.280
BELT — Air conditioner compressor	9.180	BOLT — Air pre-heat stove	3.417
BELT — Fan & alternator	1.066	BOLT — Alternator brace	2.317
BELT — Front seat	14.798	BOLT — Alternator mounting bracket	2.277
BELT — Power steering pump	1.066	BOLT — Alternator through	2.316
BELT — Rear seat	15.040	BOLT — Alternator to bracket	2.277
BLADE — Auxiliary fan	1.055	BOLT — Anti-dieseling solenoid	3.444
BLADE — Fan	1.064	BOLT — Automatic choke heat tube	3.603
BLADE — Windshield wiper	10.146	BOLT — Ball joint	6.168
BLEEDER — Carburettor high speed	3.751	BOLT — Battery ground cable	2.341
BLOCK — Cylinder	0.033	BOLT — Battery mounting	2.333
BLOCK — Differential preload spring	5.511	BOLT — Body mounting	7.020
BODY — Air conditioner wiring terminal	9.276	BOLT — Brake backing plate	5.002
BODY — Auxiliary driving lamp	9.648	BOLT — Brake caliper	4.665
BODY — Auxiliary fan connector	1.055	BOLT — Brake hose	4.680
BODY — Back-up lamp switch	2.697	BOLT — Brake hose	4.681
BODY — Body wiring harness	13.090	BOLT — Brake pedal retaining	4.636
BODY — Brake main cylinder	4.650	BOLT — Brake warning switch	4.636
BODY — Brake wheel cylinder	4.665	BOLT — Bumper bar	7.865
BODY — Carburettor choke	3.796	BOLT — Bumper bar guard	7.828
BODY — Carburettor main	3.748	BOLT — Bumper bar mounting	7.836
BODY — Carburettor throttle	3.727	BOLT — Bumper face bar	7.852
BODY — Courtesy light switch	11.950	BOLT — Cab mounting plate	7.016
BODY — Door window harness	10.777	BOLT — Camshaft sprocket	0.736
BODY — Electric door lock	10.485	BOLT — Camshaft locator	0.533
BODY — End gate window regulator harness	12.277	BOLT — Carburettor to manifold	3.288
BODY — Engine harness	2.555	BOLT — Clutch eccentric to bracket	0.830
BODY — Fuel economy indicator light	2.515	BOLT — Clutch housing	0.683
BODY — Fuel pump	3.902	BOLT — Clutch to flywheel	0.870
BODY — Heated rear window	9.778	BOLT — Clutch pedal retaining	0.837
BODY — Heater & demister lead	9.779	BOLT — Clutch relay bracket	0.852
BODY — Horn lead	2.810	BOLT — Clutch relay lever	0.852
BODY — Horn earth lead	2.830	BOLT — Connecting rod	0.623
BODY — Instrument harness	2.555	BOLT — Converter housing	4.104
BODY — Instrument panel ash tray	12.013	BOLT — Cover to clutch housing	0.679
BODY — Instrument panel compartment lamp	10.270	BOLT — Cover to converter housing	0.679
BODY — Lighting harness	2.555	BOLT — Crankcase front cover	0.206
BODY — Main wiring harness	2.555	BOLT — Crankcase bearing cap	0.056
BODY — Neutral starting & back-up wires	4.055	BOLT — Cylinder head	0.293
BODY — Oil pump	1.653	BOLT — Damper to crankshaft	0.659
BODY — Park brake warning switch	4.610	BOLT — Deck lid hinge	12.184
BODY — Parking & turn signal lamp lead	2.596	BOLT — Demister duct	9.779
BODY — Radio antenna	9.662	BOLT — Differential & cover	5.504
BODY — Rear compartment lamp switch	11.960	BOLT — Differential carrier cap	5.506
BODY — Rear lamp harness connector	2.694	BOLT — Differential drain	5.504
BODY — Shell	10.002	BOLT — Differential pinion bumper	5.395
BODY — Trailer wiring	9.644	BOLT — Differential ring gear	5.531
BODY — Transmission controlled spark lead	2.408	BOLT — Differential side bearing adjusting nut	5.539
BODY — Transmission governor valve	4.256	BOLT — Distributor	2.363
BODY — Transmission oil control valve	4.265	BOLT — Door inside locking lever	10.556
BODY — Transmission oil pump	4.226	BOLT — Door lock remote	10.500
BODY — Tray	10.002	BOLT — End gate cable	12.203
BODY — Turn signal switch connection	2.895	BOLT — End gate hinge	12.184
BODY — Vehicle	10.001	BOLT — Engine mounting	0.027
BODY — Water pump	1.073	BOLT — End gate window motor	12.280
BODY — Windshield wiper	10.163	BOLT — Engine oil pan	1.426
BODY & DRAWER — Instrument panel ash tray	12.013	BOLT — Fan clutch & pulley to hub	1.050
BODY & GEAR PACKAGE — Transmission oil pump	4.226	BOLT — Fan spacer & pulley to hub	1.064
BODY & SHAFT — Carburettor thermostat	3.796	BOLT — Flywheel	0.669
*BOLT — Accelerator panel bracket to dash	3.451	BOLT — Frame strut	7.003
BODY — Air conditioner circuit breaker	9.275	BOLT — Front seat adjuster handle	11.588

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BOLT — Front seat adjuster support	11.573	BOLT — Transmission oil pan	4.195
BOLT — Front seat belt	14.798	BOLT — Transmission oil pump	4.226
BOLT — Front stabiliser shaft	7.242	BOLT — Transmission reverse detent	4.311
BOLT — Front fender attaching	8.143	BOLT — Transmission servo	4.212
BOLT — Fuel pump	3.900	BOLT — Transmission support mounting	4.081
BOLT — Fuel tank bracket	3.001	BOLT — Transmission to engine	4.003
BOLT — Fuel tank strap	3.001	BOLT — Transmission valve body to case	4.265
BOLT — Grille to front end panel	1.266	BOLT — Valve push rod cover	0.449
BOLT — Hinge to upper end gate	12.184	BOLT — Valve rocker arm	0.429
BOLT — Hood bumper	8.024	BOLT — Valve rocker cover	0.386
BOLT — Hood hinge	8.015	BOLT — Water outlet cylinder head	1.153
BOLT — Housing to cylinder block	0.683	BOLT — Water pump	1.069
BOLT — Ignition coil bracket	2.170	BOLT — Wheel hub	5.812
BOLT — Ignition switch	2.188	BOLT — Windshield wiper link	10.159
BOLT — Inlet to manifold	3.261	BOLT — Wiper motor	10.150
BOLT — Licence plate mounting	7.800	BOLT & WASHER — Front fender	8.143
BOLT — Lower control arm mounting bracket	5.382	BOLT & WASHER — Water pump	1.069
BOLT — Manifold	3.275	BOOSTER — Brake vacuum servo	4.902
BOLT — Oil pan	1.426	BOOT — Brake caliper	4.667
BOLT — Oil pump	1.652	BOOT — Brake vacuum servo booster	4.907
BOLT — Oil pump cover	1.723	BOOT — Brake wheel cylinder	4.670
BOLT — Oil pump suction pipe	1.656	BOOT — Gearshift control	4.015
BOLT — Parcel shelf	9.672	BOOT — Spark plug insulating	2.258
BOLT — Park brake cable bracket	4.700	BOOT — Transmission shift lever	4.015
BOLT — Park brake lever	4.591	BOW — Roof	12.952
BOLT — Platform mounting bracket	7.016	BOWL — Fuel pump	3.903
BOLT — Pulley to damper	0.659	BOX — Alternator brush	2.291
BOLT — Radiator fan shroud	1.270	BRACE — Air conditioner compressor	9.171
BOLT — Radiator support bracket to fender	1.270	BRACE — Alternator	2.317
BOLT — Rear axle control arm	5.382	BRACE — Deck lid hinge bracket	12.184
BOLT — Rear axle bumper	7.535	BRACE — Floor pan	12.972
BOLT — Rear brake caliper	5.001	BRACE — Rear floor	12.982
BOLT — Rear door window cam	10.702	BRACE — Steering column	6.671
BOLT — Rear seat back, stop bracket	11.634	BRACE — Steering gear pump support	6.606
BOLT — Rear seat belt	15.040	BRACE — Underbody cross bar	12.982
BOLT — Rear spring centre	7.506	BRACKET — Accelerator pedal	3.451
BOLT — Rear spring mounting	7.529	BRACKET — Accelerator spring	3.459
BOLT — Rear stabiliser	5.415	BRACKET — Air conditioner compressor	9.171
BOLT — Rear wheel lock control sensor	4.710	BRACKET — Air conditioner heater hose	9.220
BOLT — Rectifier	2.289	BRACKET — Air conditioner P.O.A.S.T. valve	9.199
BOLT — Shock absorber mounting	7.370	BRACKET — Air conditioner vacuum actuator	9.280
BOLT — Solenoid detent switch	4.054	BRACKET — Alternator mounting	2.277
BOLT — Spare wheel	7.632	BRACKET — Anti-dieseling solenoid	3.444
BOLT — Speedometer driven gear sleeve	4.338	BRACKET — Auxiliary fan adaptor	1.055
BOLT — Starter motor	2.041	BRACKET — Auxiliary fan motor mounting	1.055
BOLT — Starter motor through	2.077	BRACKET — Brake cable	4.829
BOLT — Steering arm	6.103	BRACKET — Brake cable pulley	4.700
BOLT — Steering column	6.760	BRACKET — Brake hose	4.681
BOLT — Steering gear	6.508	BRACKET — Brake pedal bumper	4.625
BOLT — Steering gear connecting rod	6.896	BRACKET — Brake warning switch	4.686
BOLT — Steering gear housing cover	6.807	BRACKET — Bumper mounting	7.836
BOLT — Steering gear hydraulic pump	6.606	BRACKET — Carburettor choke cable support	3.795
BOLT — Steering lock	2.188	BRACKET — Carburettor throttle cable	3.731
BOLT — Steering shaft coupling	6.524	BRACKET — Clutch cable mounting	0.852
BOLT — Tail, stop & turn signal lamp bracket	2.665	BRACKET — Clutch relay lever	0.852
BOLT — Throttle cable bracket to manifold	3.430	BRACKET — Clutch pedal bumper	0.830
BOLT — Thermostat housing	1.251	BRACKET — Console cover	15.293
BOLT — Thermostat housing cover	1.153	BRACKET — Deck lid hinge	12.184
BOLT — Transmission centre support	4.163	BRACKET — Differential pinion bumper	5.395
BOLT — Transmission clutch gear bearing	4.356	BRACKET — Engine mounting	0.027
BOLT — Transmission control cable bracket	4.047	BRACKET — Front air dam	8.126
BOLT — Transmission control cross shaft	4.040	BRACKET — Front seat separator	15.290
BOLT — Transmission control lever support	4.010	BRACKET — Front stabiliser shaft	7.242
BOLT — Transmission converter	4.156	BRACKET — Front suspension cross	6.008
BOLT — Transmission cover	4.105	BRACKET — Fuel separator	3.120
BOLT — Transmission extension housing	4.317	BRACKET — Fuel tank	3.001

"HZ" STATESMAN/HOLDEN PARTS CATALOGUE

BRACKET — Fuel tank filler door	12.966	BUMPER — Bumper bar	7.865
BRACKET — Heater/demister support to engine	9.779	BUMPER — Clutch pedal	0.830
BRACKET — Hood lock	8.085	BUMPER — Control arm	6.176
BRACKET — Ignition coil	2.170	BUMPER — Deck lid	12.212
BRACKET — Muffler support	3.704	BUMPER — Differential pinion nose	5.395
BRACKET — Park brake lever return spring	4.596	BUMPER — Door pillar	10.587
BRACKET — Park brake pulley	4.686	BUMPER — End gate	12.212
BRACKET — Platform mounting	7.016	BUMPER — End gate anti-rattle	12.240
BRACKET — Quarter reading lamp	11.940	BUMPER — End gate limit arm	12.212
BRACKET — Radiator support to fender	1.270	BUMPER — End gate glass channel cam	12.212
BRACKET — Rear axle control arm	5.382	BUMPER — Fuel tank filler door	12.966
BRACKET — Rear compartment lamp switch protecting	11.960	BUMPER — Hood	8.024
BRACKET — Rear licence lamp	2.705	BUMPER — Instrument panel compartment door	10.263
BRACKET — Rear quarter inner	12.941	BUMPER — Licence plate mounting	7.800
BRACKET — Rear seat back stop	11.634	BUMPER — Rear axle	7.535
BRACKET — Rear shock absorber mounting	12.984	BUMPER — Rear seat back	11.634
BRACKET — Rear spring	7.503	BUMPER — Tonneau floor	12.582
BRACKET — Rear spring front hanger	7.112	BUSH — Air conditioner vacuum valve rotor pin	9.262
BRACKET — Rear spring mounting	12.984	BUSH — Air conditioner air inlet door	9.262
BRACKET — Rear spring rear hanger	7.118	BUSH — Brake adjuster	5.103
BRACKET — Rear stabiliser	5.415	BUSH — Brake pedal	4.626
BRACKET — Rear vision mirror	10.187	BUSH — Carburettor idle needle valve	3.741
BRACKET — Rear wheel lock control	4.720	BUSH — Carburettor pump stem spring	3.779
BRACKET — Seat separator	15.290	BUSH — Clutch pedal	0.831
BRACKET — Solenoid detent actuating switch	4.054	BUSH — Clutch relay lever	0.852
BRACKET — Spark plug wire retainer	2.251	BUSH — Converter housing	4.103
BRACKET — Steering column support	6.760	BUSH — Distributor shaft	2.362
BRACKET — Steering gear hydraulic pump mounting	6.606	BUSH — Door hinge	10.466
BRACKET — Stop light switch	4.625	BUSH — Front door retainer	12.112
BRACKET — Tail, stop & turn signal lamp	2.665	BUSH — Front fender retainer	8.132
BRACKET — Tail pipe	3.710	BUSH — Front stabiliser	7.243
BRACKET — Taxi equipment mounting	10.230	BUSH — Gearshift lever	4.006
BRACKET — Transmission console	15.290	BUSH — Hood ornament	8.055
BRACKET — Transmission control cable	4.047	BUSH — Lighting switch	2.487
BRACKET — Transmission control cross shaft	4.040	BUSH — Lower control arm	6.170
BRACKET — Transmission control housing	15.293	BUSH — Oil pump drive shaft	1.653
BRACKET — Transmission detent switch	4.054	BUSH — Rear axle control arm	5.382
BRACKET — Transmission parking brake actuator	4.294	BUSH — Rear spring	7.524
BREAKER — Door window regulator circuit	10.777	BUSH — Rear stabiliser	5.415
BREAKER — End gate window regulator circuit	12.276	BUSH — Reverse idler gear	4.433
BREATHER — Axle housing	5.387	BUSH — Shock absorber mounting	7.370
BRIDGE — Air cleaner	3.403	BUSH — Starter motor drive pinion	2.087
BRUSH — Distributor cap	2.370	BUSH — Starter motor	2.083
BRUSH — Wiper motor	10.150	BUSH — Steering connecting rod idler lever	6.897
BRUSH GEAR — Wiper motor	10.150	BUSH — Transmission case	4.103
BRUSH SET — Alternator	2.285	BUSH — Transmission centre support	4.162
BRUSH SET — Starter motor	2.051	BUSH — Transmission clutch hub	4.158
BRUSH SET — Wiper motor	10.150	BUSH — Transmission clutch reaction drum	4.158
BUCKLE — Front seat	14.798	BUSH — Transmission control lever	4.010
BUCKLE — Rear seat lap & shoulder	15.040	BUSH — Transmission control lower shaft	4.008
BUFFER — Starter motor drive pinion	2.087	BUSH — Transmission intermediate clutch	4.168
BULB — Ash tray illumination	12.012	BUSH — Transmission oil pump body	4.226
BULB — Combined instrument	2.515	BUSH — Transmission output shaft	4.176
BULB — Courtesy light	11.950	BUSH — Transmission rear extension housing	4.317
BULB — Dome lamp	11.925	BUSH — Transmission sun gear	4.161
BULB — Fuel economy indicator	2.515	BUSH — Upper control arm	6.164
BULB — Headlamp, quartz halogen	2.727	BUSH & VALVE UNIT — Transmission mod. booster	4.226
BULB — Heater control illumination	9.779	BUTTON — Bumper bar guard	7.828
BULB — Instrument panel compartment	10.270	BUTTON — Front door arm rest	14.686
BULB — Parking & turn signal lamp	2.585	BUTTON — Horn	2.820
BULB — Quarter corner lamp	11.940	BUTTON — Park brake rod release	4.594
BULB — Reading lamp	11.925	BUTTON — Rear door arm rest	14.762
BULB — Rear compartment lamp	11.960	BUTTON — Spare wheel	15.222
BULB — Rear licence lamp	2.714	BUTTON — Transmission control lever	4.009
BULB — Tail, stop & turn signal lamp	2.679		
BULB — Transmission control dial	4.038		

"HZ" STATESMAN/HOLDEN PARTS CATALOGUE

CONE — Wiper motor armature	10.150
CONNECTOR — Brake pipe	4.686
CONNECTOR — Breather outlet hose	1.762
CONNECTOR — Door window harness	10.777
CONNECTOR — Hose to fuel pump	3.163
CONNECTOR — Inlet manifold vacuum	3.265
CONNECTOR — Oil pump suction pipe	1.656
CONNECTOR — Park brake cable	4.830
CONNECTOR — Transmission oil cooler pipe	4.128
CONNECTOR — Transmission solenoid valve	4.265
CONNECTOR — Transmission vacuum modulator	4.205
CONNECTOR BODY & COVER — Harness	10.777
CONNECTOR, SWITCH & PROP. VALVE — Brake	4.686
CONSOL — Transmission	15.290
CONTACT — Wiper motor earth	10.150
CONTACT SET — Distributor	2.384
CONTROL — Air conditioner	9.278
CONTROL — Choke	3.521
CONTROL — Door remote	10.500
CONTROL — End gate lock	12.242
CONTROL — Heater	9.779
CONTROL — Plenum chamber outlet	9.787
CONTROL UNIT — Rear wheel lock control	4.720
CONTROL UNIT — Windshield wiper	10.163
CONVERSION KIT — Trailer wiring harness	9.644
CONVERTER — Transmission	4.156
CORD — Tonneau cover lashing	12.196
CORE — Air conditioner evaporator	9.210
CORE — Air conditioner heater	9.217
CORE — Shock absorber air valve	7.347
CORE & FITTING — Heater/demister components	9.779
COUNTERSHAFT — Transmission	4.428
COUPLING — Steering shaft	6.524
COVER — Air conditioner plenum chamber	9.263
COVER — Bench seat	9.614
COVER — Brake adjusting hole	5.188
COVER — Brake main cylinder	4.651
COVER — Body side panel	12.948
COVER — Bucket seat	9.614
COVER — Carburettor thermostat	3.796
COVER — Choke control opening	2.515
COVER — Clock opening	2.515
COVER — Clutch housing	0.679
COVER — Console	15.293
COVER — Converter housing	0.679
COVER — Crankcase front end	0.206
COVER — Floor pan gear lever	12.972
COVER — Front seat adjuster	11.573
COVER — Front seat back rear lower	14.804
COVER — Front seat back	14.800
COVER — Front seat cushion	14.880
COVER — Front seat back trim arm rest	14.801
COVER — Front seat separator pad	15.289
COVER — Front wheel hub bearing	5.858
COVER — Fuel pump	3.910
COVER — Fuse panel	2.481
COVER — Heater control aperture	10.252
COVER — Heater control opening	10.252
COVER — Oil pump	1.723
COVER — Park brake lever	4.608
COVER — Radio opening	2.515
COVER — Rear axle housing	5.398
COVER — Rear seat back	15.000
COVER — Rear seat back arm rest	15.001
COVER — Rear seat cushion	15.035
COVER — Roof panel	12.810

COVER — Seat	9,614
COVER — Seat — DeLuxe	9,614
COVER — Seat separator & console pad	15,289
COVER — Seat — Terry towelling	9,614
COVER — Spare wheel	15,222
COVER — Spare wheel compartment	12,180
COVER — Starter solenoid switch	2,102
COVER — Steering columnn	6,518
COVER — Steering column to dash	6,758
COVER — Steering gear housing	6,807
COVER — Steering hydraulic piston rack	6,586
COVER — Steering wheel press stud type	9,610
COVER — Thermostat housing inlet	1,153
COVER — Tonneau	12,196
COVER — Transmission	4,105
COVER — Transmission control housing	15,293
COVER — Transmission governor	4,256
COVER — Transmission oil pump	4,226
COVER — Transmission rear servo	4,241
COVER — Transmission servo	4,212
COVER — Valve push rod	0,439
COVER — Valve rocker	0,386
COVER — Wheel	5,868
COVER — Windscreen wiper dwell control	2,515
COVER — Windshield wiper gear	10,150
COVER & PRESSURE PLATE — Clutch	0,861
COWL — Body front end	12,803
CRANK — Wiper motor	10,150
CRANKSHAFT	0,646
CUP — Brake wheel cylinder	4,667
CUP — Steering column housing	6,518
CUSHION — "Coolaride"	9,614
CUSHION — Rear seat	15,033
CYLINDER — Brake main	4,650
CYLINDER — Brake wheel	4,665
CYLINDER BLOCK	0,033
CYLINDER HEAD	0,266

D

DAM — Front air dam package	8.192
DAMPER — Crankshaft	0.659
DAMPER — Transmission control plunger	4.006
DAMPER & VALVE — Air pre-heat	3.415
DEADENER — Floor panel	15.492
DECAL — Air conditioner	8.823
DECAL — Wheel cover	5.858
DECAL — Wheel trim	5.871
DEFLECTOR — Differential pinion	5.545
DEFLECTOR — End gate dust	9.616
DEFLECTOR — Fender mud	9.620
DEFLECTOR — Front fender opening mud	8.154
DIAL — Clock	2.515
DIAL — Speedometer	2.515
DIAL — Tachometer	2.515
DIAL — Transmission control indicator	4.038
DIAPHRAGM — Air pre-heat	3.415
DIAPHRAGM — Brake main cylinder cover	4.651
DIAPHRAGM — Brake vacuum servo booster	4.908
DIAPHRAGM — Carburettor choke kick	3.799
DIAPHRAGM — Fuel pump	3.925
DIAPHRAGM KIT — Fuel pump	3.925
DIFFERENTIAL & CARRIER	5.504
DICS — Brake	5.809
DISTRIBUTOR	2.361
DIVIDER — Tail, stop & turn signal lamp	2.675

"HZ" STATESMAN/HOLDEN PARTS CATALOGUE

DOOR — Air conditioner	9.262
DOOR — Fuel tank filler	12.966
DOOR — Front — Less hardware	12.895
DOOR — Front — With hardware	10.351
DOOR — Heater mode	9.779
DOOR — Heater temperature	9.779
DOOR — Instrument panel compartment	10.261
DOOR — Rear — Less hardware	12.913
DOOR — Rear — With hardware	10.373
DOWEL — Carburettor choke body & shaft	3.796
DRIVE — Starter motor	2.086
DRIVER — End gate handle	12.247
DRUM — Brake	5.809
DRUM — Transmission clutch	4.158
DRUM & INPUT SHAFT — Transmission clutch	4.153
DUCT — Air conditioner distribution	9.262
DUCT — Heater & demister	9.779
DWELL CONTROL — Windshield wiper	10.163

E

ECCENTRIC — Clutch pedal bumper	0.830
ECCENTRIC — Fuel pump	3.900
ELBOW — Carburettor fuel pipe to fuel pump	3.202
ELEMENT — Air cleaner	3.410
ELEMENT — Emission control vapour canister	3.130
ELEMENT — Steering gear hydraulic pump filter	6.630
EMBLEM — Deck lid	12.182
EMBLEM — Front door trim	14.691
EMBLEM — Front end panel	1.266
EMBLEM — Front fender	8.132
EMBLEM — Radiator grille	1.265
EMBLEM — Rear door trim	14.764
EMBLEM — Radiator quarter panel	12.116
ENGINE	0.000
EQUALISER — Park brake cable	4.764
ESCUTCHEON — Air conditioner control	9.278
ESCUTCHEON — Console cigarette lighter	12.007
ESCUTCHEON — Door power window switch	10.777
ESCUTCHEON — End gate window regulator	12.249
ESCUTCHEON — Heater control	9.779
ESCUTCHEON — Instrument panel door lock	10.266
ESCUTCHEON — Radio stereo cassette player	9.662
EXCLUDER — Steering column coupling	6.524
EXCLUDER — Steering pitman shaft dust	6.856
EXTENSION — Body side panel	12.948
EXTENSION — Brake pedal return spring	4.639
EXTENSION — Bumper bar mounting	7.865
EXTENSION — Exhaust pipe	3.705
EXTENSION — Rear compartment front panel	12.971
EXTENSION — Rear window reveal moulding	11.208
EXTENSION — Tonneau rear floor	12.986
EXTENSION — Underbody cross bar	12.982
EXTENSION — Valve stem	5.875
EXTENSION KIT — Sports bar	9.661
EXTENSION SPEAKER PACKAGE — Rear seat	9.662
EYELET — Spare wheel	15.222
EYELET — Tonneau cover	12.196

F

FACIA — Instrument	2.515
FACIA — Instrument panel	10.252
FAN — Alternator	2.274

FASTENER — Air pre-heat valve	3.415
FASTENER — Cowl side trim	14.630
FASTENER — Dash panel insulator	15.282
FASTENER — Front fender dust shield	8.154
FASTENER — Front seat back cover	14.800
FASTENER — Package tray trim	15.024
FASTENER — Rear quarter trim	15.100
FASTENER — Rear window to seat trim	15.024
FASTENER — Splash pan	8.112
FELT — Distributor shaft	2.362
FENDER — Front	8.130
FERRULE — Door inside locking rod knob	10.559
FERRULE — End gate handle	12.247
FERRULE — Gearshift lever boot	4.015
FERRULE — Locking knob	10.559
FERRULE — Sun visor	10.203
FILLER — Quarter panel	12.940
FILLER — Rear quarter window	11.015
FILLER — Roof gutter drip	12.811
FILLER — Tonneau floor front	12.582
FILTER — Air cleaner	3.410
FILTER — Brake vacuum servo booster	4.903
FILTER — Carburettor fuel	3.787
FILTER — Combined instrument light guide	2.515
FILTER — Fuel pipe	3.890
FILTER — Oil	1.835
FILTER — Positive crankcase ventilator	3.410
FILTER — Steering gear hydraulic pump	6.630
FILTER — Transmission	4.224
FILTER — Transmission control lamp	4.038
FILTER — Transmission governor pressure	4.248
FINGER — Wiper motor earth	10.150
FITTING — Air conditioner compressor	9.170
FITTING — Lubrication ball joint	6.168
FITTING — Lubrication steering gear connecting rod	6.895
FITTING — Lubrication steering tie rod	6.230
FITTING — Shock absorber air tube	7.347
FITTING — Steering gear hydraulic valve hose	6.673
FLANGE — Differential pinion	5.545
FLANGE — Exhaust pipe packing	3.610
FLASHER — Trailer harness	9.644
FLASHER — Turn signal	2.892
FLOAT & LEVER — Carburettor	3.773
FLOOR — Tonneau	12.580
FLUID — Brake	8.800
FLYWHEEL — Crankshaft	0.666
FORK — Clutch	0.795
FORK — Transmission shift shaft 1st & reverse	4.304
FORK — Transmission shift shaft 2nd & 3rd	4.303
FORK — Transmission shifter four speed	4.303
FRAME	7.003
FRAME — Combined instrument	2.515
FRAME — Front end	12.980
FRAME — Front seat	11.373
FRAME — Rear seat back arm rest	11.628
FRAME — Rear seat cushion	11.610
FRAME — Rear window	11.200
FRAME — Starter motor commutator end	2.067
FRAME — Windshield	12.807
FRAME SET — Licence plate	7.800
FUSE	2.481
FUSE — Auxiliary fan	1.055
FUSE — Heated rear window	9.778
FUSE — Heater & demister	9.779
FUSE — Instrument panel compartment lamp	10.270

G

GASKET - Air conditioner evaporator	9.169	GASKET - Transmission extension housing	4.318
GASKET - Air conditioner heater pipes	9.217	GASKET - Transmission rear servo cover	4.241
GASKET - Air conditioner resistor	9.275	GASKET - Transmission servo cover	4.212
GASKET - Automatic choke heat tube	3.603	GASKET - Transmission solenoid	4.265
GASKET - Carburettor air horn	3.765	GASKET - Transmission transfer case	4.265
GASKET - Carburettor by-pass jet	3.757	GASKET - Transmission vacuum modulator	4.265
GASKET - Carburettor check valve plug	3.784	GASKET - Transmission valve body	4.265
GASKET - Carburettor flange to manifold	3.726	GASKET - Transmission valve plate	4.265
GASKET - Carburettor fuel filter	3.787	GASKET - Valve push rod cover	0.443
GASKET - Carburettor main body	3.749	GASKET - Valve rocker cover	0.423
GASKET - Carburettor main metering jet plug	3.756	GASKET - Water pump to block	1.979
GASKET - Carburettor needle valve seat	3.772	GASKET - Windshield wiper gear cover	10.150
GASKET - Carburettor power jet	3.757	GASKET KIT - Carburettor	3.724
GASKET - Carburettor pump	3.758	GASKET SET - Cylinder head	0.289
GASKET - Carburettor pump jet	3.757	GASKET SET - Engine overhaul	0.001
GASKET - Carburettor pump check plug	3.784	GASKET SET - Oil pan	1.429
GASKET - Carburettor thermostat cover	3.796	GASKET SET - Manifold	3.270
GASKET - Carburettor throttle body	3.749	GASKET SET - Transmission	4.005
GASKET - Crankcase front end cover	0.207	GASKET UNIT - Oil pan	1.429
GASKET - Cylinder head	0.289	GATE - Lower end	12.179
GASKET - Cylinder head water outlet	1.154	GATE - Transmission control selector	4.016
GASKET - Deck lid lock cylinder	12.248	GATE - Upper end	12.178
GASKET - Distributor	2.362	GAUGE - Fuel, tank unit	3.107
GASKET - Door locking barrel	10.550	GAUGE - Fuel, temperature, oil, battery	2.515
GASKET - Door remote control	10.516	GAUGE - Oil, dash unit	2.515
GASKET - End gate lock escutcheon	12.249	GAUGE - Oil, engine unit	1.803
GASKET - End gate regulator handle	12.249	GAUGE - Temperature	2.515
GASKET - Exhaust gas recirculation valve	3.670	GEAR - Camshaft	0.736
GASKET - Fuel pump bowl	3.904	GEAR - Crankshaft	0.728
GASKET - Fuel pump flange	3.932	GEAR - Transmission clutch	4.351
GASKET - Fuel pump valve	3.913	GEAR - Counter	4.421
GASKET - Fuel tank filler pipe	3.008	GEAR - Differential side	5.528
GASKET - Inlet manifold water inlet	3.261	GEAR - Distributor	2.374
GASKET - Manifold	3.270	GEAR - Flywheel ring	0.673
GASKET - Oil filter	1.837	GEAR - Oil pump drive	1.643
GASKET - Oil pan drain plug	1.453	GEAR - Oil pump primary	1.659
GASKET - Oil pressure regulator spring	1.611	GEAR - Oil pump secondary	1.659
GASKET - Oil pump cover	1.724	GEAR - Pitman	6.850
GASKET - Oil pump suction pipe	1.656	GEAR - Reverse idler	4.430
GASKET - Oil pump to block	1.654	GEAR - Speedometer drive	4.337
GASKET - Parking & turn signal lamp	2.590	GEAR - Speedometer driven	4.337
GASKET - Radiator thermostat plug	1.219	GEAR - Steering	6.508
GASKET - Rear axle housing	5.508	GEAR - Transmission counter	4.421
GASKET - Rear axle housing cover	5.399	GEAR - Transmission front sun	4.159
GASKET - Rear axle housing plug	5.400	GEAR - Transmission governor	4.256
GASKET - Rear side lamp lens	2.684	GEAR - Transmission input sun	4.177
GASKET - Rear vision mirror	10.187	GEAR - Transmission internal mainshaft	4.187
GASKET - Starter solenoid switch	2.102	GEAR - Transmission mainshaft first speed	4.418
GASKET - Steering gear housing cover	6.809	GEAR - Transmission mainshaft reverse	4.418
GASKET - Tail, stop & turn signal lamp	2.684	GEAR - Transmission mainshaft second speed	4.395
GASKET - Thermostat housing	1.252	GEAR - Transmission reverse idler	4.430
GASKET - Thermostat housing inlet cover	1.154	GEAR - Transmission ring	4.187
GASKET - Transmission clutch gear bearing retainer	4.358	GEAR - Transmission third speed	4.415
GASKET - Transmission controlled spark switch	2.408	GEAR & DRUM - Transmission reaction sun	4.177
GASKET - Transmission cover	4.109	GEAR & PINION - Differential	5.529
GASKET - Transmission extension housing	4.318	GEAR & SHAFT - Oil pump	1.659
GASKET - Transmission filler plug	4.103	GEAR & SHAFT - Wiper motor	10.150
GASKET - Transmission governor	4.256	GEAR KIT - Camshaft	0.736
GASKET - Transmission modulator	4.265	GEAR KIT - Oil pump drive	1.643
GASKET - Transmission control spacer	4.265	GEAR PACKAGE - Distributor	2.374
GASKET - Transmission oil cooler pipe	4.128	GEAR SET - Differential	5.527
GASKET - Transmission oil pan	4.196	GEAR SET - Oil pump	1.659
GASKET - Transmission oil pump	4.226	GEAR SET PACKAGE - Planet carrier	4.177
GASKET - Transmission oil suction screen	4.223	GLASS - End gate	11.204
		GLASS - Front door	10.681
		GLASS - Rear door front	10.741

"HZ" STATESMAN/HOLDEN PARTS CATALOGUE

GLASS — Rear door rear	10.827	HANDLE — Transmission control lever	4.009
GLASS — Rear quarter side	11.011	HARNESS — Air conditioner wiring	9.276
GLASS — Rear side window	11.011	HARNESS — Antenna rear electric	9.662
GLASS — Rear window	11.204	HARNESS — Auxiliary fan	1.055
GLASS — Windshield	10.027	HARNESS — Body wiring	13.090
GOVERNOR — Transmission	4.256	HARNESS — Courtesy lamp	11.950
GRILLE — Cowl ventilating	10.307	HARNESS — Door lock	10.485
GRILLE — Radiator	1.266	HARNESS — Door window	10.777
GRILLE — Rear body pillar relief valve	12.942	HARNESS — End gate window regulator	12.277
GRIP — Park brake lever	4.592	HARNESS — Engine	2.555
GROMMET — Air cleaner hose connection	1.745	HARNESS — Front & rear door window	10.777
GROMMET — Air conditioner pipe	9.220	HARNESS — Instrument	2.555
GROMMET — Body wiring harness	13.092	HARNESS — Lighting	2.555
GROMMET — Brake vacuum servo booster	4.904	HARNESS — Main wiring	2.555
GROMMET — Choke control	3.521	HARNESS — Rear lamp	2.694
GROMMET — Courtesy light footwell	11.950	HARNESS — Rear licence lamp	2.714
GROMMET — Fuel economy indicator light	2.515	HARNESS — Rear wheel lock control	4.720
GROMMET — Fuel tank filler pipe	3.003	HARNESS — Trailer wiring	9.644
GROMMET — Fuel tank vent pipe	3.003	HARNESS — Windshield wiper	10.163
GROMMET — Heated rear window	9.778	HEAD — Cylinder	0.269
GROMMET — Heater core	9.779	HEADLAMP	2.725
GROMMET — Hood lock control rod	8.076	HEADLAMP UNIT — Quartz halogen	2.727
GROMMET — Park brake cable floor	4.834	HEADLINING	14.640
GROMMET — Park brake cable intermediate	4.826	HINGE — Console & seat separator arm rest	15.292
GROMMET — Rear licence lamp	2.705	HINGE — Deck lid	12.184
GROMMET — Rear licence lamp harness	2.714	HINGE — End gate	12.184
GROMMET — Shock absorber tube	7.347	HINGE — Front door lower	10.454
GROMMET — Spare wheel hoist handle	12.966	HINGE — Front door upper	10.450
GROMMET — Throttle control cable	3.430	HINGE — Hood	8.015
GROMMET — Transmission control cross shaft	4.040	HINGE — Instrument panel compartment door	10.262
GROMMET — Transmission filter pipe	4.223	HINGE — Rear door lower	10.460
GROMMET — Valve cover vent valve	1.745	HINGE — Rear door upper	10.456
GROMMET — Wheelhouse seal	12.944	HINGE — Rear seat back	11.630
GROMMET — Windshield washer nozzle	10.156	HINGE — Tonneau floor front	12.581
GUARD — Air conditioner condenser	9.190	HINGE — Transmission control housing	15.288
GUARD — Bumper bar	7.828	HOIST — Spare wheel	7.640
GUARD — Door edge	9.628	HOLDER KIT — Carburettor metering	3.806
GUARD — Headlamp stone	9.632	HOOK — Coat	14.651
GUARD — Inlet manifold	3.265	HOOK — Tonneau cover lashing	12.196
GUARD — Radiator fan	1.270	HORN	2.810
GUIDE — Brake cable	4.829	HORN — Carburettor air	3.763
GUIDE — End gate plunger	12.241	HOSE — Air conditioner	9.220
GUIDE — Park brake release button	4.594	HOSE — Air conditioner blower motor	9.215
GUIDE — Steering gear ball return	6.842	HOSE — Air conditioner vacuum	9.281
GUIDE — Transmission intermediate clutch spring	4.164	HOSE — Air pre-heat stove to air cleaner	3.417
GUIDE PACKAGE — Seat belt sash extension	14.798	HOSE — Air pre-heat stove to exhaust manifold	3.417
GUTTER — Roof drip	12.811	HOSE — Air pre-heat valve	3.415
		HOSE — Automatic choke heat pipe	3.603
		HOSE — Brake	4.680
		HOSE — Brake vacuum servo	4.931
		HOSE — Breather outlet to air cleaner	1.762
		HOSE — Canister emission control	3.120
		HOSE — Carburettor vacuum	3.799
		HOSE — E.G.R. valve	3.670
		HOSE — Engine breather to manifold	1.762
		HOSE — Fuel economy indicator	2.515
		HOSE — Fuel line	3.163
		HOSE — Fuel separator emission control	3.120
		HOSE — Fuel tank emission control	3.120
		HOSE — Fuel tank filler	3.003
		HOSE — Fuel tank vent	3.003
		HOSE — Heater	9.779
		HOSE — Inlet manifold water	3.260
		HOSE — Emission control	3.120
		HOSE — Radiator	1.159

H

HAND — Clock	2.515
HANDBOOK — Owner	8.823
HANDLE — Assist grip	15.390
HANDLE — Deck lid lift	12.182
HANDLE — Door outside	10.527
HANDLE — Door pull to	9.640
HANDLE — Door remote control	10.512
HANDLE — Door window regulator	10.797
HANDLE — End gate upper	12.247
HANDLE — End gate window regulator	12.247
HANDLE — Front seat adjuster	11.588
HANDLE — Fuel tank cap	3.028
HANDLE — Lifting jack	8.820
HANDLE — Rear seat back lock	11.634
HANDLE — Spare wheel compartment cover	12.238

"HZ" STATESMAN/HOLDEN PARTS CATALOGUE

HOSE — Rear wheel lock control	4.740
HOSE — Steering pump to valve	6.670
HOSE — Spark control	2.424
HOSE — Thermal vacuum	1.150
HOSE — Windshield washer	10.155
HOSE — Vapour return	3.159
HOUSING — Air conditioner evaporator & blower	9.169
HOUSING — Alternator slip ring end plate	2.297
HOUSING — Carburettor choke	3.796
HOUSING — Clutch	0.683
HOUSING — Converter	4.103
HOUSING — Dome & reading lamp	11.925
HOUSING — Heater blower & air duct	9.779
HOUSING — Rear axle	5.387
HOUSING — Seat separator	15.290
HOUSING — Starter motor drive	2.085
HOUSING — Steering column	6.518
HOUSING — Steering gear	6.803
HOUSING — Steering gear hydraulic pump	6.608
HOUSING — Tail, stop & turn signal lamp	2.680
HOUSING — Transmission control illumination	4.038
HOUSING — Transmission extension	4.317
HOUSING — Transmission clutch drum	4.169
HOUSING — Transmission console	15.290
HOUSING — Transmission control indicator	4.038
HOUSING — Thermostat	1.251
HOUSING — Wiper motor armature	10.150
HOUSING — Wiper motor gear	10.150
HUB — Transmission clutch	4.164
HUB — Water pump & fan pulley	1.063
HUB & DISC — Front wheel	6.307

I	
IMPELLER — Air conditioner blower	9.215
IMPELLER — Heater motor	9.779
INDICATOR — Oil level	1.516
INDICATOR — Transmission control	4.038
INDICATOR — Transmission oil level	4.133
INHIBITOR — Radiator	8.800
INLET — Air conditioner air	9.211
INLET — Inlet manifold water	3.261
INSERT — Brake main cylinder tube	4.652
INSERT — Carburettor main body	3.762
INSERT — Hood ornament	8.055
INSERT — Instrument panel pad	14.655
INSERT — Rear door trim	14.764
INSERT — Rear quarter panel emblem	12.116
INSERT — Rear window reveal	11.208
INSERT — Wheel disc emblem	5.871
INSTALLATION KIT — Radio	9.662
INSTRUMENT — Combined	2.515
INSTRUMENT PANEL PACKAGE — Taxi	10.230
INSULATOR — Air conditioner evaporator & blower	9.169
INSULATOR — Air conditioner modulex valve	9.213
INSULATOR — Automatic choke heat pipe	3.603
INSULATOR — Carburettor to manifold	3.726
INSULATOR — Cab mounting plate to support	7.016
INSULATOR — Clutch relay bracket	0.852
INSULATOR — Clutch relay lever	0.852
INSULATOR — Dash panel	15.280
INSULATOR — Front stabiliser shaft	7.242
INSULATOR — Front seat back	14.802
INSULATOR — Gearshift control trunnion to rod	4.019
INSULATOR — Gearshift 1st & reverse shift	4.020

INSULATOR — Gearshift 2nd & 3rd Shift	4.019
INSULATOR — Hood ornament	8.055
INSULATOR — Lever & support to floor	4.015
INSULATOR — Muffler	3.704
INSULATOR — Rear spring	7.545
INSULATOR — Rear stabiliser	5.415
INSULATOR — Roof	12.810
INSULATOR — Starter field coil	2.049
INSULATOR — Steering column	6.753
INSULATOR — Tail pipe	3.710
INSULATOR — Transmission control rod	4.040
INSULATOR — Transmission control lever	4.015
INSULATOR — Windshield wiper motor mounting	10.152

J

JACK — Lifting	8.820
JACKET — Steering column	6.518
JET — Carburettor main discharge	3.754
JET — Carburettor main metering	3.754
JET — Carburettor power by-pass	3.757
JET — Carburettor pump by-pass	3.757
JOURNAL — Universal joint	5.548

K

KEY — Air conditioner compressor clutch hub	9.188
KEY — Damper	0.659
KEY — Lock, blank	2.187
KEY — Reverse idler gear	4.433
KEY — Steering gear hydraulic pump	6.614
KEY — Transmission synchroniser	4.384
KEY — Valve stem	0.310
KEY — Woodruff camshaft	0.736
KEY — Woodruff crankshaft	0.728
KIT — Alternator drive end bearing cover plate	2.307
KIT — Alternator sundry parts	2.315
KIT — Ball joint seal & clamp	6.168
KIT — Brake caliper seal	4.667
KIT — Brake caliper pin	4.665
KIT — Brake lining	5.018
KIT — Brake main cylinder repair	4.649
KIT — Brake vacuum servo repair	4.902
KIT — Brake wheel cylinder repair	4.665
KIT — Camshaft bearing	0.536
KIT — Camshaft gear	0.736
KIT — Canister purge valve repair	3.130
KIT — Carburettor gasket	3.724
KIT — Carburettor idle vent valve	3.764
KIT — Carburettor metering rod holder	3.806
KIT — Carburettor pump link repair	3.783
KIT — Carburettor repair	3.725
KIT — Connecting rod bearing	0.616
KIT — Crankshaft bearing	0.094
KIT — Cylinder head gasket	0.289
KIT — Deflector	9.616
KIT — Differential gear	5.527
KIT — Distributor contact	2.384
KIT — Distributor gear	2.314
KIT — End gate regulator repair	12.272
KIT — Engine overhaul gasket	0.001
KIT — Front stabiliser stud	7.240
KIT — Fuel pump diaphragm	3.925
KIT — Fuel pump repair	3.901
KIT — Hood ornament small parts	8.055

"HZ" STATESMAN/HOLDEN PARTS CATALOGUE

KIT - Luggage rack parts	9.661
KIT - Oil pan gasket	1.429
KIT - Oil pump drive gear	1.643
KIT - Oil pump repair	1.652
KIT - Piston ring	0.643
KIT - Rear spring shackle	7.523
KIT - Shade package	9.668
KIT - Spark plug	2.270
KIT - Spark plug wire	2.239
KIT - Speedometer cable	4.342
KIT - Stabiliser spacer stud	7.240
KIT - Steering gear hydraulic pump rotor	6.610
KIT - Steering gear hydraulic pump seal	6.609
KIT - Steering link	6.103
KIT - Tow bar attaching parts	9.600
KIT - Transmission overhaul	4.003
KIT - Transmission repair	4.003
KIT - Transmission snap ring	4.005
KIT - Universal joint repair	5.548
KIT - Venetian shade	9.668
KIT - Water jacket core plug	0.033
KIT - Water pump repair	1.071
KIT - Weathershield door mounting	9.684
KNOB - Auxiliary driving lamp switch	9.648
KNOB - Cigarette lighter	9.709
KNOB - Clock	2.515
KNOB - Door locking rod	10.559
KNOB - Gearshift lever	4.009
KNOB - Heater control	9.779
KNOB - Stereo cassette tape player	9.662
KNOB - Transmission control lever	4.009
KNUCKLE - Steering	6.020

L

LABEL - Emission control information	8.823
LABEL - Fan warning	8.823
LACE - End gate belt finishing	11.207
LACE - Headlining	14.650
LACE - Rear window finish	14.650
LACE - Tonneau floor	12.580
LACING - Hood ledge	8.010
LAMP - Auxiliary driving	9.648
LAMP - Brake warning	2.515
LAMP - Instrument panel compartment	10.270
LAMP - Parking & turn signal	2.585
LAMP - Rear compartment	11.960
LAMP - Rear licence plate	2.700
LAMP - Rear side	2.679
LAMP - Tail, stop & turn signal	2.679
LEAD - Air conditioner motor earth	9.215
LEAD - Air conditioner wiring	9.276
LEAD - Auxiliary driving lamp	9.648
LEAD - Auxiliary fan	1.055
LEAD - Body wiring	13.090
LEAD - Clock	2.515
LEAD - Combined instrument	2.515
LEAD - Courtesy light switch	11.950
LEAD - Distributor terminal	2.400
LEAD - Dome lamp	11.925
LEAD - End gate window regulator	12.277
LEAD - Fuel economy indicator light	2.515
LEAD - Heated rear window	9.778
LEAD - Horn	2.810
LEAD - Horn bar earth	2.830

LEAD - Instrument panel compartment lamp	10.270
LEAD - Parking & turn signal lamp	2.596
LEAD - Power window circuit breaker	10.777
LEAD - Quarter corner lamp	11.940
LEAD - Rear compartment lamp	11.960
LEAD - Solenoid switch to main harness	4.055
LEAD - Tachometer	2.520
LEAD - Transmission control lamp	4.038
LEAD - Transmission controlled spark switch	2.408
LEAD - Transmission downshift solenoid valve	4.265
LEAF - Rear spring	7.505
LENS - Alternator warning lamp	2.515
LENS - Ash tray illumination	12.012
LENS - Brake warning	2.515
LENS - Clock	2.515
LENS - Combined instrument	2.515
LENS - Courtesy light warning	11.950
LENS - Dome lamp	11.928
LENS - Gauge	2.515
LENS - Hand brake warning	2.515
LENS - High beam	2.515
LENS - Instrument panel lamp	10.270
LENS - Parking & turn signal lamp	2.589
LENS - Quarter corner lamp	11.940
LENS - Rear side lamp	2.682
LENS - Speedometer	2.515
LENS - Tachometer	2.515
LENS - Tail, stop & turn signal lamp	2.682
LENS - Transmission control indicator	4.038
LENS - Warning lamp	2.515
LETTER - Name, front end panel	1.266
LEVER - Air conditioner control	9.278
LEVER - Brake adjuster	5.103
LEVER - Carburettor air valve	3.780
LEVER - Carburettor choke	3.791
LEVER - Carburettor fast idle	3.792
LEVER - Carburettor fast idle cam	3.735
LEVER - Carburettor intermediate	3.791
LEVER - Carburettor pump	3.780
LEVER - Carburettor secondary	3.798
LEVER - Carburettor thermostat	3.797
LEVER - Carburettor throttle	3.731
LEVER - Carburettor throttle linkage	3.430
LEVER - Clutch relay	0.852
LEVER - Dimmer, turn signal & wiper	2.459
LEVER - Door inside locking	10.556
LEVER - Gearshift control	4.006
LEVER - Gearshift 1st & reverse shift	4.020
LEVER - Gearshift 2nd & 3rd shift	4.019
LEVER - Heater control	9.779
LEVER - Mode control	9.779
LEVER - Park brake	4.591
LEVER - Park brake actuating	5.149
LEVER - Park brake ratchet	4.595
LEVER - Rear door inside locking	10.556
LEVER - Starter motor shift	2.108
LEVER - Steering connecting rod idler	6.895
LEVER - Transmission control	4.006
LEVER - Transmission control 1st & 2nd shift	4.030
LEVER - Transmission control lower	4.030
LEVER - Transmission control lower	4.008
LEVER - Transmission control reverse shift	4.030
LEVER - Transmission cross shaft	4.040
LEVER - Transmission control 3rd & 4th shift	4.030
LEVER - Transmission external control	4.041

"HZ" STATESMAN/HOLDEN PARTS CATALOGUE

LEVER — Transmission parking lock & range selector	4.279
LEVER — Transmission 1st & reverse shift	4.050
LEVER — Transmission 2nd & 3rd shift	4.046
LEVER — Transmission reverse internal shifter	4.316
LEVER — Transmission shifter shaft	4.045
LEVER & PIVOT — Accelerator pedal	3.430
LEVER & SHAFT — Carburettor thermostat	3.797
LID — Deck	12.181
LID — Transmission control housing	15.293
LIFTER — Carburettor idle vent valve	3.764
LIFTER — Hydraulic valve	0.459
LIGHT PACKAGE — Fuel economy indicator	2.515
LIGHTER — Cigarette, console	12.007
LIGHTER — Cigarette, instrument panel	9.709
LINING SET — Brake	5.018
LINK — Air conditioner vacuum actuator	9.280
LINK — Brake adjuster	5.105
LINK — Brake wheel cylinder	4.675
LINK — Carburettor choke	3.791
LINK — Carburettor pump	3.783
LINK — Door hinge	10.466
LINK — Fuel pump	3.931
LINK — Transmission control cable	4.038
LINK — Windshield wiper motor	10.159
LOAD LEVELLER PACKAGE — Tow bar	9.600
LOCATOR — Camshaft thrust	0.533
LOCK — Deck lid	12.242
LOCK — Differential bearing adjusting nut	5.539
LOCK — End gate	12.242
LOCK — Front door	10.470
LOCK — Hood	8.079
LOCK — Ignition	2.188
LOCK — Rear door	10.473
LOCKNUT — Steering gear rack adjusting	6.585
LOCK RELEASE PACKAGE — Deck lid	12.243
LOCK SERVICE PACKAGE — Deck lid	12.248
LOCK SERVICE PACKAGE — End gate	12.248
LUGGAGE RACK PACKAGE	9.661

M

MAGNET — Chip collector	4.103
MANIFOLD — Exhaust	3.601
MANIFOLD — Inlet	3.265
MANUAL — Owner	8.823
MANUAL — Workshop	8.823
MASK — Combined instrument	2.515
MAT — Cargo compartment	9.656
MAT — Front floor	15.286
MAT — Luggage compartment floor	15.294
MAT — Rear floor	15.306
MECHANISM — Clock	2.515
MECHANISM — Tachometer	2.515
MEMBER — Frame front	7.012
MEMBER — Frame intermediate	7.013
MEMBER — Frame rear	7.014
MEMBER — Hoist support	7.013
MEMBER — Transmission cross	12.982
MEMBER — Underbody	12.982
MIRROR — Rear vision	10.185
MIRROR — Vanity	10.222
MODULATOR — Rear wheel lock control	4.730
MODULATOR — Transmission vacuum	4.265
MOTOR — Air conditioner blower	9.215
MOTOR — Auxiliary fan	1.055

MOTOR — End gate window regulator	12.280
MOTOR — Front door window	10.784
MOTOR — Heater	9.779
MOTOR — Rear door window	10.792
MOTOR — Starter	2.041
MOTOR — Windshield wiper	10.150
MOULDING — Alternator brush	2.291
MOULDING — Body side upper	12.116
MOULDING — Deck lid	12.182
MOULDING — End gate	12.182
MOULDING — End gate opening garnish	12.176
MOULDING — End gate opening reveal	12.174
MOULDING — Front door belt	12.112
MOULDING — Front door exterior	12.112
MOULDING — Front door scalp	12.112
MOULDING — Front fender	8.132
MOULDING — Radiator grille	1.268
MOULDING — Rear door exterior	12.114
MOULDING — Rear quarter	12.116
MOULDING — Rear quarter opening	12.116
MOULDING — Rear window reveal	11.208
MOULDING — Rocker panel	8.304
MOULDING — Roof reveal	12.075
MOULDING — Tail lamp reveal	12.116
MOULDING — Windshield reveal	10.093
MOUNT — Body	7.020
MOUNTING — Engine	0.027
MOUNTING — Gearshift control lever	4.010
MOUNTING — Rear axle bumper	7.536
MOUNTING — Tow bar load leveller	9.600
MOUNTING — Transmission control lever	4.010
MOUNTING — Transmission support	4.081
MOUNTING & LEVER — Gearshift control	4.006
MOVEMENT — Clock	2.515
MOVEMENT — Gauge	2.515
MUFFLER	3.701

N

NAME PLATE — Deck lid	12.182
NAME PLATE — End gate	12.182
NAME PLATE — Instrument panel pad	14.655
NAME PLATE — Radiator grille	1.265
NIPPLE — Coil insulating	2.258
NIPPLE — Heater by-pass	9.779
NIPPLE — Lubrication	8.984
NIPPLE — Spark plug wire	2.258
NOZZLE — Carburettor pump	3.758
NOZZLE — Timing gear oil	0.748
NOZZLE — Windshield washer	10.156
NUT — Air cleaner	3.410
NUT — Air conditioner compressor shaft	9.170
NUT — Air conditioner duct	9.262
NUT — Air conditioner evaporator	9.169
NUT — Air conditioner condenser	9.190
NUT — Air conditioner impeller	9.215
NUT — Air conditioner P.O.A.S.T. valve	9.199
NUT — Air conditioner receiver	9.195
NUT — Alternator bracket	2.277
NUT — Alternator rotor	2.280
NUT — Anti-dieseling solenoid	3.444
NUT — Automatic choke air heat pipe	3.603
NUT — Auxiliary fan mounting	1.055
NUT — Ball joint	6.168
NUT — Battery support	2.333

"HZ" STATESMAN/HOLDEN PARTS CATALOGUE

NUT - Body mounting	7.020	NUT - Radiator grille moulding retainer	1.268
NUT - Brake adjusting	5.111	NUT - Rear axle control arm	5.382
NUT - Brake backing plate	5.002	NUT - Rear brake caliper	5.001
NUT - Brake pedal retaining	4.636	NUT - Rear licence plate lamp	2.700
NUT - Brake warning switch	4.686	NUT - Rear seat belt	15.040
NUT - Bumper bar face	7.852	NUT - Rear spring shackle	7.523
NUT - Bumper bar guard	7.828	NUT - Rear stabiliser	5.415
NUT - Bumper bar rubbing strip	7.831	NUT - Rear vision mirror	10.187
NUT - Bumper control arm	6.176	NUT - Rear wheel lock control	4.720
NUT - Cab mounting plate	7.016	NUT - Rear wheel lock control modulator	4.730
NUT - Carburettor fast idle lever attaching	3.792	NUT - Shaft upper control arm	6.164
NUT - Carburettor fuel filter	3.787	NUT - Shock absorber air valve stem	7.347
NUT - Carburettor fuel pipe	3.202	NUT - Shock absorber mounting	7.370
NUT - Carburettor pump lever	3.781	NUT - Spare wheel	7.633
NUT - Carburettor thermostat lever	3.797	NUT - Spare wheel hoist	7.640
NUT - Carburettor throttle lever	3.731	NUT - Starter cable to starter motor	2.342
NUT - Carburettor throttle shaft	3.731	NUT - Starter lead to alternator	2.342
NUT - Carburettor to manifold	3.288	NUT - Starter shift lever screw	2.108
NUT - Clock	2.515	NUT - Starter solenoid switch	2.102
NUT - Clutch eccentric to bracket	0.830	NUT - Steering arm	6.103
NUT - Clutch pedal retaining	0.837	NUT - Steering connecting rod	6.870
NUT - Clutch push rod	0.839	NUT - Steering coupling	6.524
NUT - Clutch relay lever	0.852	NUT - Steering gear connecting rod	6.896
NUT - Clutch relay mounting bracket	0.852	NUT - Steering gear hydraulic pump	6.606
NUT - Combined instrument	2.515	NUT - Steering gear lash adjuster	6.822
NUT - Connecting rod bolt	0.626	NUT - Steering gear worm adjuster	6.830
NUT - Deck lid emblem	12.182	NUT - Steering knuckle to ball	6.168
NUT - Differential bearing adjusting	5.537	NUT - Steering knuckle to hub	6.020
NUT - Differential & carrier	5.504	NUT - Steering pump pressure hose	6.670
NUT - Differential carrier cap	5.506	NUT - Steering tie rod	6.232
NUT - Differential pinion bumper	5.395	NUT - Steering wheel to column	6.515
NUT - Differential pinion flange	5.545	NUT - Stop light switch	2.447
NUT - Door outside handle rod	10.529	NUT - Tail, stop & turn signal lamp	2.679
NUT - Door window switch	10.777	NUT - Tail, stop & turn signal lamp bracket	2.665
NUT - Emblem	1.266	NUT - Throttle cable to lever	3.430
NUT - Engine mounting	0.027	NUT - Throttle lever & pivot	3.430
NUT - Fan clutch	1.050	NUT - Transmission control lever support	4.010
NUT - Frame	7.003	NUT - Transmission converter to drive plate	4.156
NUT - Frame strut	7.003	NUT - Transmission external control lever	4.041
NUT - Front fender	8.143	NUT - Transmission lever 1st & reverse	4.050
NUT - Front stabiliser	7.243	NUT - Transmission oil cooler pipe	4.128
NUT - Fuel tank strap	3.001	NUT - Transmission park brake lock	4.294
NUT - Fuse panel	2.481	NUT - Transmission 2nd & 3rd shift lever	4.046
NUT - Gearshift control retainer to floor	4.015	NUT - Transmission servo piston adjusting	4.228
NUT - Gearshift lever knob	4.009	NUT - Transmission shifter rod	4.035
NUT - Grille to front end panel	1.266	NUT - Transmission shifter shaft lever	4.045
NUT - Heater impeller	9.779	NUT - Transmission solenoid detent switch	4.054
NUT - Headlamp adjusting	2.729	NUT - "U" Bolt	7.516
NUT - Headlamp rim	2.728	NUT - "U" Bolt exhaust	3.616
NUT - Hood bumper	8.024	NUT - Universal "U" bolt	5.586
NUT - Hood lock control	8.075	NUT - Wheel cover	5.858
NUT - Horn bar	2.830	NUT - Wheel hub bolt	5.813
NUT - Horn & bracket to radiator support	2.810	NUT - Windshield wiper potentiometer	10.163
NUT - Horn contact adjusting	2.819	NUT - Wiper motor	10.150
NUT - Manifold	3.275		
NUT - Name plate, grille	1.265		
NUT - Panel to radiator support	1.270		
NUT - Park brake cable	4.826		
NUT - Parking & turn signal lamp	2.585		
NUT - Parking & turn signal lamp base	2.586		
NUT - Pitman arm shaft	6.861		
NUT - Platform mounting bracket	7.016		
NUT - Plenum chamber	9.787		
NUT - Radiator fan shroud	1.270		
NUT - Radiator front end panel	1.272		
O			
OPTIKLEEN			8.800
"O"RING - Air conditioner			9.220
"O"RING - Air conditioner compressor			9.170
"O"RING - Gearshift lever boot			4.015
"O"RING - Rear wheel lock control			4.710
"O"RING - Steering shaft			6.524
"O"RING - Transmission oil pump			4.226
"O"RING - Transmission solenoid & connector			4.265

"HZ" STATESMAN/HOLDEN PARTS CATALOGUE

OUTLET — Air conditioner vent	9.262
OUTLET — Heater	9.779
OUTLET — Plenum chamber	12.803
ORNAMENT — Hood	8.055
OVERHAUL KIT — Transmission	4.003

P

PACKAGE — Front air dam	8.126
PACKAGE — Lock release deck lid	12.243
PACKAGE — Sports bar	9.661
PACKING — Exhaust pipe	3.611
PACKING — Oil pan seal	1.429
PAD — Brake pedal	4.625
PAD — Centre pillar trim	14.731
PAD — Clutch pedal	0.831
PAD — Console & seat separator arm rest	15.288
PAD — Front seat back	14.802
PAD — Front seat cushion	14.890
PAD — Front seat head restraint	14.925
PAD — Instrument trim	14.641
PAD — Instrument panel	14.655
PAD — Rear seat arm rest	15.002
PAD — Rear seat back	15.002
PAD — Rear seat back riser	15.002
PAD — Rear seat cushion	15.036
PAD — Rear vision external mirror door mounting	10.187
PAD — Spare wheel hoist compression	7.640
PAD — Steering hydraulic rack adjusting	6.585
PAD — Wiper motor armature thrust	10.150
PAD SET — Brake	5.018
PAN — Engine oil	1.426
PAN — Engine splash	8.112
PAN — Front & centre floor	12.972
PAN — Rear floor	12.981
PAN — Transmission oil	4.195
PANEL — Air conditioner duct closing	9.262
PANEL — Body side	12.948
PANEL — Cab rear	12.958
PANEL — Centre pillar	12.491
PANEL — Cowl side trim	14.630
PANEL — Cowl top	12.805
PANEL — Dash	12.804
PANEL — End gate body pillar	12.951
PANEL — End gate trim	15.311
PANEL — Front body pillar garnish	10.051
PANEL — Front door outer	12.895
PANEL — Front end	1.266
PANEL — Front seat	11.373
PANEL — Fuse	2.481
PANEL — Heat distribution duct closing	9.779
PANEL — Hood	8.000
PANEL — Instrument	10.230
PANEL — Instrument panel ash tray	12.010
PANEL — Lower end gate outer	12.179
PANEL — Plenum chamber	12.803
PANEL — Quarter reading lamp	11.940
PANEL — Radiator front end	1.266
PANEL — Radiator support	1.270
PANEL — Rear body lock pillar	12.942
PANEL — Rear compartment front	12.971
PANEL — Rear door outer	12.913
PANEL — Rear end	12.966
PANEL — Rear quarter inner	12.951
PANEL — Rear quarter outer	12.940

PANEL — Rocker	12.934
PANEL — Roof	12.810
PANEL — Taxi equipment mounting	10.230
PANEL — Upper end gate	12.178
PANEL — Wheelhouse	12.944
PAWL — Door locking barrel	10.550
PAWL — End gate lock cylinder	12.248
PAWL — Park brake ratchet	4.595
PAWL — Transmission parking brake	4.294
PEDAL — Accelerator	3.451
PEDAL — Brake	4.625
PEDAL — Clutch	0.830
PILLAR — Body side	12.950
PILLAR — Door lock shifter	12.491
PILLAR — End gate body	12.951
PILLAR — Front door	12.805
PIN — Accelerator pedal	3.451
PIN — Air conditioner hinge	9.262
PIN — Air conditioner vacuum link	9.280
PIN — Air pre-heat diaphragm	3.415
PIN — Brake caliper	4.665
PIN — Brake main cylinder rod clevis	4.662
PIN — Brake shoe hold down	5.041
PIN — Brake vacuum servo booster push rod	4.907
PIN — Camshaft sprocket	0.736
PIN — Carburettor air valve lever	3.780
PIN — Carburettor choke rod	3.798
PIN — Carburettor fast idle cam	3.736
PIN — Carburettor float fulcrum	3.775
PIN — Carburettor pump	3.783
PIN — Carburettor pump lever	3.780
PIN — Carburettor pump piston	3.778
PIN — Carburettor thermostat	3.798
PIN — Clutch housing	0.683
PIN — Clutch push rod	0.839
PIN — Converter housing dowel	4.104
PIN — Crankcase front cover	0.206
PIN — Cylinder block	0.033
PIN — Deck lid hinge	12.186
PIN — Diaphragm assembly to air cleaner inlet	3.415
PIN — Differential pinion shaft lock	5.518
PIN — Distributor gear	2.379
PIN — Door hinge	10.456
PIN — End gate handle	12.247
PIN — End gate hinge	12.186
PIN — End gate regulator	12.272
PIN — Front door window regulator	10.783
PIN — Fuel pump rocker arm	3.921
PIN — Fuel tank filler door	12.966
PIN — Gearshift control tube	4.007
PIN — Heater & mode lever	9.779
PIN — Hood safety catch	8.036
PIN — Housing to cylinder block	0.683
PIN — Hub & disc to steering knuckle	6.020
PIN — Oil pressure regulator valve stop	1.609
PIN — Oil pump gear	1.643
PIN — Park brake cable pulley	4.700
Piston	0.636
PIN — Rear door window regulator	10.791
PIN — Shock absorber mounting	7.370
PIN — Steering connecting	6.870
PIN — Steering gear housing cover	6.807
PIN — Steering gear hydraulic pump	6.608
PIN — Steering knuckle	6.020
PIN — Steering knuckle control arm	6.168

"HZ" STATESMAN/HOLDEN PARTS CATALOGUE

PIN — Steering knuckle to upper control arm	6.168	PLATE — Alternator heat	2.289
PIN — Steering shaft coupling	6.524	PLATE — Battery retainer lock	2.333
PIN — Steering tie rod socket	6.233	PLATE — Brake backing	5.001
PIN — Thermostat housing	1.153	PLATE — Brake adjuster lever pivot	5.103
PIN — Tonneau cover lashing hook	12.196	PLATE — Brake shoe guide	5.045
PIN — Transmission accumulator piston	4.233	PLATE — Cab mounting	7.016
PIN — Transmission brake band anchor	4.251	PLATE — Clutch driven	0.886
PIN — Transmission case to housing	4.103	PLATE — Clutch fork	0.797
PIN — Transmission case locating	4.103	PLATE — Deck lid & end gate moulding anchor	12.182
PIN — Transmission control cable	4.047	PLATE — Deck lid lock	12.242
PIN — Transmission control	4.007	PLATE — Deck lid name	12.182
PIN — Transmission control cross shaft	4.040	PLATE — Differential pinion flange	5.546
PIN — Transmission control pivot	4.006	PLATE — Distributor breaker	2.385
PIN — Transmission cover to case	4.105	PLATE — Door lock striker	10.571
PIN — Transmission detent cam	4.311	PLATE — Door paint protection	9.658
PIN — Transmission detent roller	4.279	PLATE — Door window regulator handle	10.797
PIN — Transmission detent valve	4.279	PLATE — End gate lock	12.242
PIN — Transmission oil pump	4.226	PLATE — End gate lock striker	12.237
PIN — Transmission parking brake lock	4.294	PLATE — End gate moulding	12.182
PIN — Transmission parking brake nut	4.275	PLATE — End gate name	12.182
PIN — Transmission rear servo	4.241	PLATE — End gate regulator sector	12.272
PIN — Transmission reverse shift shaft	4.309	PLATE — End gate striker adjusting	12.237
PIN — Transmission servo piston	4.228	PLATE — End gate striker tooth	12.237
PIN — Transmission shifter adjuster to lever	4.035	PLATE — Engine size	12.182
PIN — Transmission valve body	4.265	PLATE — Exhaust gas recirculation	3.670
PIN KIT — Brake caliper	4.665	PLATE — Floor pan cover	12.972
PINION — Differential	5.526	PLATE — Front door exterior moulding	12.112
PINION PACKAGE — Transmission output	4.175	PLATE — Front door lower hing	10.454
PINION SET — Transmission planet carrier	4.177	PLATE — Front door regulator handle	10.797
PIPE — Automatic choke heat	3.603	PLATE — Front door scuff	11.175
PIPE — Brake	4.685	PLATE — Front door upper hinge anchor	10.450
PIPE — Carburettor fuel	3.201	PLATE — Front fender name	8.132
PIPE — Exhaust	3.609	PLATE — Fuel pump diaphragm	3.926
PIPE — Fuel	3.158	PLATE — Inside door handle	10.515
PIPE — Fuel separator emission control	3.120	PLATE — Hoist support spare wheel	7.640
PIPE — Fuel tank emission control	3.120	PLATE — Lower end gate striker	12.237
PIPE — Fuel tank filler	3.003	PLATE — Manifold bolt lock	3.275
PIPE — Fuel tank vent	3.003	PLATE — Name, instrument panel	14.655
PIPE — Muffler tail	3.705	PLATE — Quarter panel	12.940
PIPE — Spark control	2.424	PLATE — Radiator grille name	1.265
PIPE — Transmission governor oil	4.248	PLATE — Radiator opening cover	10.252
PIPE — Transmission oil cooler	4.128	PLATE — Rear door lower hinge anchor	10.460
PIPE — Transmission oil filter	4.224	PLATE — Rear door regulator handle	10.797
PIPE — Transmission vacuum modulator	4.205	PLATE — Rear door exterior moulding	12.114
PIPE — Vapour return	3.159	PLATE — Rear door scuff	11.179
PISTON — Brake main cylinder	4.653	PLATE — Rear door upper hinge anchor	10.456
PISTON — Brake wheel caliper	4.668	PLATE — Rear quarter panel seal	12.940
PISTON — Brake wheel cylinder	4.668	PLATE — Rear seat back lock cover	11.634
PISTON — Carburettor pump	3.778	PLATE — Rear spring & shock absorber mounting	7.518
PISTON — Carburettor vacuum power	3.788	PLATE — Rear vision mirror	10.187
PISTON — Engine	0.629	PLATE — Reverse gear anti-lash	4.419
PISTON — Transmission accumulator	4.228	PLATE — Shock absorber mounting	7.370
PISTON — Transmission clutch	4.166	PLATE — Spare wheel hoist support	7.640
PISTON — Transmission rear servo	4.241	PLATE — Starter brush holder	2.052
PISTON — Transmission servo	4.228	PLATE — Steering gear hydraulic pump	6.612
PISTON & STEM — Carburettor pump	3.778	PLATE — Taxi equipment mounting	10.230
PIVOT — Valve rocker arm	0.429	PLATE — Tonneau cover socket	12.196
PLACKARD — Tyre	8.823	PLATE — Tow bar load leveller	9.600
PLATE — Air conditioner evaporator	9.169	PLATE — Transmission clutch	4.163
PLATE — Air conditioner temperature door	9.262	PLATE — Transmission console	15.293
PLATE — Air conditioner compressor clutch	9.188	PLATE — Transmission control cover	4.038
PLATE — Air conditioner evaporator & blower	9.169	PLATE — Transmission control housing	15.293
PLATE — Alternator drive end	2.305	PLATE — Transmission control housing backing	4.038
PLATE — Alternator slip ring end	2.297	PLATE — Transmission control indicator lamp	4.308
PLATE — Alternator drive end bearing retainer	2.307	PLATE — Transmission oil pump wear	4.226

"HZ" STATESMAN/HOLDEN PARTS CATALOGUE

PLATE — Transmission pinion shaft lock	4.177
PLATE — Transmission valve body spacer	4.265
PLATE — Transmission valve transfer	4.265
PLATE — Upper end gate lock	12.242
PLATE — Upper end gate striker	12.237
PLATE — Windshield wiper motor mounting	10.152
PLATE & CAM — Air conditioner temperature door	9.262
PLUG — Axle housing	5.400
PLUG — Brake adjusting	5.111
PLUG — Brake main cylinder	4.652
PLUG — Camshaft rear bearing	0.553
PLUG — Carburettor air horn	3.767
PLUG — Carburettor ball	3.767
PLUG — Carburettor body	3.767
PLUG — Carburettor drive	3.767
PLUG — Carburettor metering jet	3.755
PLUG — Carburettor pump check valve	3.784
PLUG — Choke control hole in dash	12.803
PLUG — Choke cable hole in fascia	12.803
PLUG — Cigarette lighter aperture	9.743
PLUG — Cowl body front end	12.803
PLUG — Cylinder block	0.033
PLUG — Cylinder block oil gallery	1.928
PLUG — Cylinder head	0.269
PLUG — Dash panel seal	12.803
PLUG — Door weatherstrip	10.695
PLUG — E.G.R. thermal vacuum switch	3.670
PLUG — Exhaust manifold valve	3.641
PLUG — Fuel pump rocker arm pin	3.921
PLUG — Oil pan drain	1.453
PLUG — Oil pressure regulator spring	1.611
PLUG — Oil pump cover	1.723
PLUG — Radiator thermostat switch hole	1.219
PLUG — Spark	2.270
PLUG — Steering gear housing cover	6.807
PLUG — Trailer wiring	9.644
PLUG — Transmission case	4.103
PLUG — Transmission filler	4.103
PLUG — Transmission oil pump	4.226
PLUG — Transmission parking brake lock	4.294
PLUG — Transmission T.C.S. switch cover	4.103
PLUG — Transmission valve body	4.265
PLUG — Water jacket cylinder block	0.033
PLUG — Water jacket cylinder head	0.269
PLUG KIT — Water jacket core	0.033
PLUNGER — Cigarette lighter	9.709
PLUNGER — Courtesy light switch	11.950
PLUNGER — End gate lock	12.241
PLUNGER — Gearshift lever	4.006
PLUNGER — Hood lock	8.085
PLUNGER — Park brake warning switch	4.610
PLUNGER — Rear compartment lamp switch	11.960
PLUNGER — Rear seat back lock	11.634
PLUNGER — Transmission control lever	4.006
PLUNGER — Transmission modulator	4.265
POINTER — Gauge	2.515
POINTER — Speedometer	2.515
POINTER — Tachometer	2.515
POINTER — Transmission control indicator	4.038
PRESSURE PLATE — Brake vacuum servo booster	4.906
PROPELLER SHAFT	5.441
PROTECTIVE SCREEN PACKAGE	9.666
PROTECTOR — Brake main cylinder piston	4.654
PROTECTOR — Front door moulding	12.112
PROTECTOR — Fuel filler pipe	3.003
PROTECTOR — Rear door moulding	12.114

PULLEY — Alternator	2.274
PULLEY — Crankshaft	0.659
PULLEY — Park brake cable	4.700
PULLEY — Steering gear hydraulic pump	6.655
PULLEY — Water pump and fan	1.062
PULLEY & BEARING — Air conditioner compressor	9.180
PULSATOR — Fuel pump diaphragm	3.926
PUMP — Engine oil	1.652
PUMP — Fuel	3.900
PUMP — Steering gear hydraulic	6.605
PUMP — Water	1.069
PUMP — Windshield washer	10.153
PUSH ROD — Brake vacuum servo booster	4.907
PUTTY — Flexomastic	8.800

Q

QUADRAPHONIC CARTRIDGE PLAYER PACKAGE	9.662
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R

RACE — Transmission clutch sprag	4.158
RACE — Transmission intermediate clutch	4.168
RACE — Transmission rear internal gear	4.187
RACE — Worm thrust bearing	6.527
RACE & RETAINER — Transmission clutch sprag	4.158
RACK — Ignition switch	2.195
RACK — Steering hydraulic piston	6.586
RADIATOR	1.219
RADIO PACKAGE	9.662
RAIL — Body side	12.428
RAIL — Roof	12.956
REAR AXLE	5.386
REAR COMPARTMENT LID LOCK RELEASE PKG.	12.243
RECEIVER & DEHYDRATOR — Air conditioner	9.195
RECTIFIER — Alternator	2.289
REFLECTOR — Courtesy light warning	11.950
REFLECTOR — Dome & reading lamp	11.925
REFLECTOR — Quarter corner lamp	11.940
REGULATOR — End gate window	12.272
REGULATOR — Front door window	10.783
REGULATOR — Rear door window	10.791
REGULATOR — Voltage & current	2.500
REINFORCEMENT — Body mounting	7.020
REINFORCEMENT — Deck lid striker	12.237
REINFORCEMENT — Door window switch	10.777
REINFORCEMENT — Electric door lock switch	10.485
REINFORCEMENT — Fuel tank strap	3.001
REINFORCEMENT — Lower control arm bracket	5.382
REINFORCEMENT — Quarter panel	12.940
REINFORCEMENT — Rear compartment front panel	12.971
REINFORCEMENT — Rear spring front hanger	7.112
REINFORCEMENT — Rear quarter window harness	10.777
REINFORCEMENT — Rear vision mirror support	10.187
REINFORCEMENT — Rear window	12.958
REINFORCEMENT — Tail pipe insulator	3.710
REINFORCEMENT — Tonneau floor	12.580
REINFORCEMENT — Transmission support	4.081
REINFORCEMENT — Transmission valve transfer plate	4.265
REINFORCEMENT — Valve rocker cover	0.413
RELAY — Air conditioner	9.275
RELAY — Auxiliary driving lamp	9.648
RELAY — Auxiliary fan	1.055
RELAY — End gate window	12.277
RELAY — Horn	2.815
RELAY — Power window	10.777

"HZ" STATESMAN/HOLDEN PARTS CATALOGUE

RELAY — Radio antenna rear.	9.662	RETAINER — Rear seat back.	11.630
REPAIR KIT — Brake main cylinder.	4.649	RETAINER — Rear seat back lock plunger.	11.634
REPAIR KIT — Brake wheel cylinder.	4.665	RETAINER — Rear stabiliser.	5.415
REPAIR KIT — Brake vacuum servo.	4.902	RETAINER — Rear wheel lock control.	4.716
REPAIR KIT — Canister purge valve.	3.130	RETAINER — Rear window reveal moulding.	11.208
REPAIR KIT — Carburettor.	3.725	RETAINER — Spare wheel.	7.632
REPAIR KIT — Carburettor pump link.	3.783	RETAINER — Spare wheel compartment cover.	12.238
REPAIR KIT — Clock.	2.515	RETAINER — Spark plug wire.	2.251
REPAIR KIT — Emission control vapour canister.	3.130	RETAINER — Speedo cable.	4.342
REPAIR KIT — End gate window regulator.	12.272	RETAINER — Speedo driven gear.	4.338
REPAIR KIT — Fuel pump.	3.901	RETAINER — Steering shaft bearing.	6.521
REPAIR KIT — Oil pump.	1.652	RETAINER — Steering shaft "O" ring seal.	6.524
REPAIR KIT — Transmission.	4.003	RETAINER — Throttle control cable.	3.430
REPAIR KIT — Universal joint.	5.548	RETAINER — Torque rod to body.	12.187
REPAIR KIT — Water pump.	1.071	RETAINER — Torque rod to end gate.	12.187
RESERVOIR — Steering gear hydraulic pump.	6.635	RETAINER — Transmission clutch gear bearing.	4.356
RESERVOIR & FILTER — Windshield washer.	10.154	RETAINER — Transmission clutch spring.	4.164
RESISTOR — Air conditioner switch.	9.275	RETAINER — Transmission control housing cover.	15.293
RESTRICTOR — Fuel economy indicator hose.	2.515	RETAINER — Transmission control lower shaft.	4.008
RETAINER — Air pre-heat diaphragm.	3.415	RETAINER — Transmission control cross shaft.	4.040
RETAINER — Battery.	2.333	RETAINER — Transmission driven gear sleeve.	4.338
RETAINER — Brake main cylinder piston.	4.655	RETAINER — Transmission governor selector valve spring.	4.256
RETAINER — Cab mount plate to support insulator.	7.016	RETAINER — Transmission intermediate clutch piston.	4.167
RETAINER — Carburettor choke kick rod.	3.799	RETAINER — Transmission modulator.	4.265
RETAINER — Carburettor discharge ball.	3.760	RETAINER — Transmission parking lock.	4.294
RETAINER — Carburettor thermostat cover.	3.796	RETAINER — Transmission servo spring.	4.233
RETAINER — Console cigarette lighter.	12.007	RETAINER — Transmission rear servo piston spring.	4.247
RETAINER — Deck lid lock.	12.248	RETAINER — Transmission shifter pin to adjuster.	4.035
RETAINER — Deck lid mounting.	12.182	RETAINER — Upper control arm bush.	6.164
RETAINER — Distributor breaker plate.	2.385	RETAINER — Wheelhouse & rear quarter trim.	15.101
RETAINER — Distributor clamp.	2.363	RETAINER — Windshield wiper motor insulator.	10.152
RETAINER — Door lock striker plate.	10.571	RIM — Headlamp.	2.728
RETAINER — Door locking barrel.	10.553	RIM — Tail, stop & turn signal lamp.	2.681
RETAINER — End gate glass channel.	11.207	RING — 2nd clutch oil seal.	4.166
RETAINER — End gate lock cylinder.	12.248	RING — Air conditioner compressor coil.	9.175
RETAINER — End gate moulding.	12.182	RING — Air conditioner compressor bearing.	9.181
RETAINER — End gate striker plate.	12.237	RING — Alternator rotor slip.	2.279
RETAINER — End gate torque rod.	12.187	RING — Brake caliper.	4.667
RETAINER — End gate weatherstrip.	12.270	RING — Brake main cylinder lock.	4.656
RETAINER — Front door glass run channel.	10.701	RING — Camshaft gear spacing.	0.738
RETAINER — Front door moulding.	12.112	RING — Clutch gear bearing retainer.	4.376
RETAINER — Front door trim.	14.685	RING — Distributor cam.	2.381
RETAINER — Front fender moulding.	8.132	RING — End gate handle.	12.247
RETAINER — Fender mud deflector.	9.620	RING — Front seat cushion hog.	11.420
RETAINER — Front seat cushion cover.	14.860	RING — Fuel gauge tank unit.	3.107
RETAINER — Front stabiliser bush.	7.243	RING — Headlamp mounting.	2.726
RETAINER — Gearshift 1st & reverse shift.	4.020	RING — Headlamp retaining.	2.731
RETAINER — Gearshift 2nd & 3rd shift.	4.019	RING — Horn contact.	2.822
RETAINER — Gearshift control boot.	4.015	RING — Main shaft lock.	4.412
RETAINER — Headlining.	14.651	RING — Rear axle bearing retainer.	5.816
RETAINER — Heater escutcheon.	9.779	RING — Rear seat back hog.	11.629
RETAINER — Hood catch spring.	8.085	RING — Rear seat cushion hog.	11.611
RETAINER — Hood ledge lacing.	8.010	RING — Steering column excluder.	6.524
RETAINER — Hood lock control rod.	8.077	RING — Steering gear hydraulic pump.	6.609
RETAINER — Hood ornament spring.	8.055	RING — Steering gear hydraulic pump.	6.611
RETAINER — Hood silencer.	8.009	RING — Steering gear hydraulic pump drive.	6.614
RETAINER — Horn button insert.	2.820	RING — Steering pitman shaft seal.	6.855
RETAINER — Inlet manifold gasket.	3.270	RING — Steering shaft bearing.	6.521
RETAINER — Instrument panel.	14.655	RING — Steering shaft seal retainer.	6.524
RETAINER — Lower grille moulding.	1.268	RING — Transmission accumulator piston.	4.229
RETAINER — Plenum chamber control cable.	9.787	RING — Transmission accumulator piston oil seal.	4.242
RETAINER — Radiator grille moulding.	1.268	RING — Transmission accumulator piston retainer.	4.128
RETAINER — Rear axle bearing.	5.816	RING — Transmission bearing locating.	4.412
RETAINER — Rear door side.	12.114	RING — Transmission bearing mainshaft lock.	4.412
RETAINER — Rear quarter moulding.	12.116	RING — Transmission centre support.	4.162
RETAINER — Rear quarter trim.	15.101	RING — Transmission clutch gear bearing retainer.	4.376

"HZ" STATESMAN/HOLDEN PARTS CATALOGUE

RING — Transmission clutch hub snap	4.164
RING — Transmission clutch oil seal	4.166
RING — Transmission clutch piston return spring	4.128
RING — Transmission clutch retainer	4.128
RING — Transmission clutch spring snap	4.128
RING — Transmission direct clutch to housing	4.164
RING — Transmission forward clutch to housing	4.164
RING — Transmission front accumulator piston	4.233
RING — Transmission front internal gear	4.176
RING — Transmission governor to output shaft	4.128
RING — Transmission intermediate clutch sprag retainer	4.167
RING — Transmission intermediate clutch spring retainer	4.164
RING — Transmission mainshaft snap	4.172
RING — Transmission oil pump seal	4.226
RING — Transmission oil pump to 2nd clutch	4.127
RING — Transmission oil regulator bush retainer	4.226
RING — Transmission oil seal	4.127
RING — Transmission oil seal governor hub	4.127
RING — Transmission oil seal servo piston	4.127
RING — Transmission output shaft snap	4.176
RING — Transmission rear servo piston retaining	4.241
RING — Transmission reverse clutch piston return spring	4.128
RING — Transmission ring gear retainer	4.128
RING — Transmission 2nd clutch oil seal	4.166
RING — Trans. 2nd clutch piston return spring retainer	4.128
RING — Transmission servo piston oil seal	4.229
RING — Transmission servo piston retainer	4.228
RING — Transmission synchroniser blocking	4.383
RING — Transmission synchroniser retainer	4.382
RING — Trans. 3rd clutch piston return spring retainer	4.128
RING — Wheel trim	5.871
RING GEAR & PINION	5.529
RING SET — Piston	0.643
RIVET — Brake lining	5.019
RIVET — Door hinge	10.466
RIVET — End gate hinge	12.184
ROD — Air cleaner	3.403
ROD — Carburettor choke	3.798
ROD — Carburettor choke kick	3.799
ROD — Carburettor diaphragm control	3.799
ROD — Carburettor fast idle	3.793
ROD — Carburettor pump	3.782
ROD — Carburettor thermostat	3.798
ROD — Carburettor volume restrictor	3.753
ROD — Clutch fork push	0.839
ROD — Connecting	0.603
ROD — Deck lid torque	12.187
ROD — Door control connecting	10.556
ROD — Door inside locking	10.563
ROD — Door lock cylinder connecting	10.507
ROD — Door outside handle	10.529
ROD — Door remote control	10.506
ROD — Electric door lock actuator	10.485
ROD — End gate control	12.241
ROD — End gate torque	12.187
ROD — Gearshift 1st & reverse shift	4.020
ROD — Gearshift 2nd & 3rd shift	4.019
ROD — Heater mode door	9.779
ROD — Heater temperature door	9.779
ROD — Hood lock control	8.075
ROD — Lighting switch	2.486
ROD — Park brake release	4.594
ROD — Steering connecting	6.870
ROD — Steering tie	6.230
ROD — Transmission control	4.040

ROD — Transmission control relay	4.008
ROD — Transmission servo piston	4.230
ROD — Transmission shifter	4.035
ROD — Valve push	0.426
ROD — Volume restrictor	3.753
ROLLER — Air conditioner temperature door	9.262
ROLLER — Door hinge	10.466
ROLLER — End gate regulator	12.272
ROLLER — Front door window regulator	10.783
ROLLER — Rear door window regulator	10.791
ROLLER — Transmission detent	4.279
ROLLER — Transmission intermediate clutch	4.167
ROLLER — Transmission low clutch	4.180
ROLLER & SPRING — Transmission detent	4.279
ROLLER & SPRING — Transmission parking brake	4.294
ROOF	12.810
ROPE RAIL	9.664
ROTOR — Alternator	2.279
ROTOR — Distributor	2.382
ROTOR — Steering gear hydraulic pump	6.610
ROTOR — Water pump	1.109
ROTOR KIT — Steering gear hydraulic pump	6.610

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SCREEN — Carburettor pump strainer	3.787
SCREEN — Fuel pump	3.929
SCREEN — Insect	9.665
SCREEN — Oil pump suction pipe	1.656
SCREEN — Transmission governor oil	4.248
SCREEN — Transmission oil	4.224
SCREW — Accelerator bracket to manifold	3.459
SCREW — Air conditioner air inlet	9.211
SCREW — Air conditioner blower motor	9.215
SCREW — Air conditioner condenser	9.190
SCREW — Air conditioner duct	9.262
SCREW — Air conditioner evaporator & blower	9.169
SCREW — Air conditioner heater clamp	9.217
SCREW — Air conditioner modulex valve	9.213
SCREW — Air conditioner plenum chamber cover	9.263
SCREW — Air conditioner P.O.A.S.T. valve	9.199
SCREW — Alternator brush box	2.291
SCREW — Alternator drive end	2.307
SCREW — Arm to end gate	12.203
SCREW — Arm to pillar	12.203
SCREW — Body side panel	12.948
SCREW — Assist grip handle	15.390
SCREW — Auxiliary fan mounting	1.055
SCREW — Auxiliary fan relay	1.055
SCREW — Back-up lamp switch	2.697
SCREW — Battery ground lead	2.341
SCREW — Brake main cylinder stop	4.653
SCREW — Brake shoe adjusting	5.110
SCREW — Brake warning lamp	2.515
SCREW — Carburettor air horn	3.763
SCREW — Carburettor bracket attaching	3.731
SCREW — Carburettor choke body & shaft	3.796
SCREW — Carburettor choke bracket	3.795
SCREW — Carburettor choke housing	3.796
SCREW — Carburettor choke lever	3.791
SCREW — Carburettor choke clamp	3.795
SCREW — Carburettor choke valve	3.789
SCREW — Carburettor choke wire clamp	3.791
SCREW — Carburettor diaphragm	3.799
SCREW — Carburettor fast idle	3.737

"HZ" STATESMAN/HOLDEN PARTS CATALOGUE

SCREW - Carburettor fast idle cam	3.735	SCREW - Park brake lever cover	4.608
SCREW - Carburettor main body	3.748	SCREW - Parking and turn signal lamp lens.	2.589
SCREW - Carburettor pump lever attaching	3.781	SCREW - Plenum chamber	9.787
SCREW - Carburettor pump nozzle	3.759	SCREW - Protective screen	9.666
SCREW - Carburettor slow idle adjusting	3.734	SCREW - Radiator fan shroud	1.270
SCREW - Carburettor thermostat cover	3.796	SCREW - Radiator to front end panel.	1.219
SCREW - Carburettor thermostat lever	3.797	SCREW - Radiator support panel	1.270
SCREW - Carburettor throttle body	3.748	SCREW - Rear axle housing cover	5.398
SCREW - Carburettor throttle valve	3.729	SCREW - Rear body lock pillar	12.942
SCREW - Carpet to floor	15.286	SCREW - Rear door arm rest	14.762
SCREW - Coat hook	14.651	SCREW - Rear door lock	10.473
SCREW - Clock	2.515	SCREW - Rear door moulding retaining.	12.114
SCREW - Combined instrument	2.515	SCREW - Rear licence lamp bracket.	2.705
SCREW - Courtesy lamp reflector	11.950	SCREW - Rear seat back hinge	11.630
SCREW - Cover to converter housing	0.679	SCREW - Rear side lamp	2.679
SCREW - Deck lid bumper	12.212	SCREW - Rear vision mirror plate	10.187
SCREW - Deck lid to hinge	12.184	SCREW - Rear wheel lock control	4.720
SCREW - Deck lid lift handle	12.182	SCREW - Regulator voltage & current.	2.500
SCREW - Demister duct	9.779	SCREW - Rocker panel moulding	8.304
SCREW - Distributor breaker plate	2.385	SCREW - Roof drip gutter to body	12.811
SCREW - Distributor condenser	2.393	SCREW - Solenoid lead clip	4.055
SCREW - Distributor contact	2.387	SCREW - Solenoid switch attaching	2.100
SCREW - Distributor vacuum control	2.410	SCREW - Starter motor armature	2.063
SCREW - Earth to floor panel	2.555	SCREW - Starter motor pole shoe	2.077
SCREW - Electric door lock actuator	10.485	SCREW - Starter shift lever	2.108
SCREW - End gate bumper	12.212	SCREW - Starter solenoid switch cover	2.102
SCREW - End gate handle	12.247	SCREW - Starter tube cable guide	2.342
SCREW - End gate hinge	12.184	SCREW - Steering column	6.508
SCREW - End gate limit arm bumper	12.212	SCREW - Steering column housing	6.518
SCREW - Front door armrest	14.686	SCREW - Steering gear ball guide return	6.843
SCREW - Front door glass retainer	10.701	SCREW - Steering gear housing cover	6.807
SCREW - Front door lock	10.470	SCREW - Steering gear lash adjuster	6.822
SCREW - Front fender moulding	8.132	SCREW - Steering hydraulic rack adjusting	6.585
SCREW - Front garnish panel	10.051	SCREW - Sun visor	10.203
SCREW - Front seat adjuster	11.388	SCREW - Tail lamp reveal moulding.	12.116
SCREW - Fuel economy indicator light	2.515	SCREW - Tail, stop & turn signal lamp lens.	2.682
SCREW - Fuel pump	3.902	SCREW - Tail, stop & turn signal lamp rim	2.681
SCREW - Fuel tank filler cap	3.028	SCREW - Throttle cable bracket	3.731
SCREW - Fuel tank filler pipe	3.003	SCREW - Transmission control cable to floor	4.047
SCREW - Fuel tank filler protector	3.003	SCREW - Transmission control rod	4.040
SCREW - Fuel tank strap	3.001	SCREW - Transmission control selector gate	4.016
SCREW - Fuel panel	2.481	SCREW - Transmission control support	4.010
SCREW - Gear lever to handle	4.009	SCREW - Transmission governor	4.256
SCREW - Gearshift control rod	4.019	SCREW - Transmission handle to lever	4.009
SCREW - Gearshift 1st & reverse shift	4.020	SCREW - Transmission indicator	4.038
SCREW - Gearshift 2nd & 3rd shift	4.019	SCREW - Transmission oil pan	4.195
SCREW - Headlamp beam adjusting	2.737	SCREW - Transmission planet shaft	4.177
SCREW - Headlamp retaining ring	2.731	SCREW - Turn signal lamp switch	2.895
SCREW - Headlamp rim	2.728	SCREW - Windshield reveal moulding	10.093
SCREW - Heater and demister	9.779	SCREW - Windshield washer nozzle	10.156
SCREW - Hood ledge lacing	8.010	SCREW - Windshield washer reservoir	10.154
SCREW - Hood lock control rod	8.077	SCREW - Wiper motor	10.150
SCREW - Horn bar	2.830	SCREW & CONTACT - Horn	2.819
SCREW - Horn and bracket to radiator support	2.810	SCREW & WASHER - Control to end gate	12.242
SCREW - Horn button	2.820	SCREW & WASHER - Fuel pump cover	3.910
SCREW - Horn button adaptor	2.824	SCREW & WASHER - Fuel separator	3.120
SCREW - Horn relay mounting	2.815	SCREW & WASHER - Lock to end gate	12.242
SCREW - Horn support and ring	2.822	SCREW & WASHER - Retainer to floor	4.015
SCREW - Inlet manifold to splash guard	3.265	SCREW & WASHER - Spoiler to rear compartment.	12.967
SCREW - Instrument panel compartment door lock.	10.268	SEAL - Air conditioner air inlet	9.211
SCREW - Licence plate mounting	7.800	SEAL - Air conditioner evaporator	9.169
SCREW - Lock to deck lid	12.242	SEAL - Air conditioner plenum chamber cover	9.263
SCREW - Mat to floor	15.286	SEAL - Air conditioner resistor	9.275
SCREW - Neutral starting and back-up	4.054	SEAL - Body wiring harness	13.092
SCREW - Parcel shelf	9.672	SEAL - Brake main cylinder piston	4.654

"HZ" STATESMAN/HOLDEN PARTS CATALOGUE

SEAL — Brake vacuum servo booster	4.908	SEAL — Valve push rod cover bolt	0.949
SEAL — Brake vacuum servo booster push rod	4.907	SEAL — Valve stem	0.308
SEAL — Carburettor choke housing	3.796	SEAL — Water pump	1.123
SEAL — Carburettor choke shaft	3.791	SEAL — Windshield wiper	10.161
SEAL — Converter housing	4.103	SEAL — Windshield wiper pivot	10.161
SEAL — Crankcase front end cover oil	0.209	SEALER — Rear body relief valve	12.942
SEAL — Crankshaft rear bearing oil	0.137	SEAL KIT — Ball joint	6.168
SEAL — Dash panel	12.803	SEAL KIT — Brake caliper	4.667
SEAL — Duct closing panel	9.779	SEAL KIT — Heater hose connection	1.069
SEAL — End gate trim	15.313	SEAL KIT — Steering gear hydraulic pump	6.609
SEAL — Front door lock dust	10.470	SEAL KIT — Transmission	4.005
SEAL — Front door switch dust	10.777	SFALED BEAM UNIT — Headlamp	2.727
SEAL — Front door inner panel	14.694	SEALING COMPOUND	8.800
SEAL — Front wheel bearing	6.326	SEAT — Front	14.796
SEAL — Fuel gauge tank unit	3.112	SEAT — Hood ornament spring	8.055
SEAL — Fuel pump	3.902	SEAT — Pitman gear control spring	6.852
SEAL — Gearshift lever	4.015	SEAT — Steering gear hose	6.803
SEAL — Heater core shroud	9.779	SEAT — Transmission clutch piston return spring	4.165
SEAL — Heater duct	9.779	SEAT — Transmission oil pump valve spring	4.226
SEAL — Inlet manifold	3.270	SEAT — Transmission reverse clutch spring	4.189
SEAL — Oil indicator tube	1.516	SEAT — Transmission valve body spring	4.265
SEAL — Oil pan end	1.429	SEAT — Water pump seal	1.122
SEAL — Plenum chamber outlet	12.803	SFCTOR — Ignition switch actuator	2.195
SEAL — Radiator support panel to hood	1.270	SENDER UNIT — Oil pressure gauge	1.803
SEAL — Rear axle oil	5.822	SENDER UNIT — Temperature gauge	1.150
SEAL — Rear axle pinion oil	5.469	SENSOR — Rear wheel lock control	4.710
SEAL — Rear body pillar pressure valve	12.942	SEPARATOR — Front seat	15.290
SEAL — Rear door lock dust	10.473	SEPARATOR — Fuel	3.120
SEAL — Rear door inner panel	14.768	SFPARATOR — Vapour return	3.159
SEAL — Rear door window regulator	10.791	SERVICE ACCESSORIES — Maintenance	8.800
SEAL — Speedometer cable	4.312	SERVICE PACKAGE — Door lock	10.550
SEAL — Speedometer driven gear	4.338	SERVICE PACKAGE — Ignition lock	2.188
SEAL — Starter motor to clutch	2.085	SHACKLE SET — Rear spring	7.523
SEAL — Steering column	6.758	SHADE — Venetian	9.668
SEAL — Steering connecting rod	6.870	SHADE — Windshield	9.680
SEAL — Steering connecting rod idler lever	6.898	SHAFT — Carburettor choke	3.791
SEAL — Steering gear coupling sleeve	6.551	SHAFT — Carburettor throttle	3.731
SEAL — Steering gear housing cover	6.809	SHAFT — Counter gear	4.428
SEAL — Steering gear hydraulic pump drive shaft	6.617	SHAFT — Differential pinion	5.517
SEAL — Steering gear hydraulic pump reservoir	6.635	SHAFT — Distributor	2.372
SEAL — Steering gear valve	6.550	SHAFT — Front stabiliser	7.241
SEAL — Steering gear worm bearing adjuster	6.840	SHAFT — Gearshift control lever	4.030
SEAL — Steering hydraulic piston rack	6.579	SHAFT — Ignition switch actuator	2.195
SEAL — Steering hydraulic piston rack cover	6.586	SHAFT — Oil pump driven gear	1.658
SEAL — Steering hydraulic rack adjusting screw	6.585	SHAFT — Propeller	5.441
SEAL — Steering pitman shaft	6.855	SHAFT — Rear axle	5.420
SEAL — Steering shaft coupling	6.524	SHAFT — Rear stabiliser	5.415
SEAL — Steering tie rod socket	6.111	SHAFT — Reverse idler gear	4.433
SEAL — Thermostat housing	1.153	SHAFT — Steering	6.524
SEAL — Trailer wiring harness	9.644	SHAFT — Steering gear hydraulic pump drive	6.624
SEAL — Transmission clutch gear bearing	4.354	SHAFT — Tow bar load leveller	9.600
SEAL — Transmission clutch piston	4.166	SHAFT — Transmission control cross	4.040
SEAL — Transmission detent valve sleeve oil	4.279	SHAFT — Transmission control lever	4.010
SEAL — Transmission extension housing	4.317	SHAFT — Transmission control lower	4.008
SEAL — Transmission filter pipe	4.223	SHAFT — Transmission control relay lever	4.008
SEAL — Transmission manual range selector shaft	4.275	SHAFT — Transmission main	4.403
SEAL — Transmission modulator	4.265	SHAFT — Transmission main — Automatic	4.172
SEAL — Transmission oil filler tube	4.133	SHAFT — Transmission main — Manual	4.403
SEAL — Transmission output shaft	4.318	SHAFT — Transmission manual range selector	4.275
SEAL — Transmission rear servo piston	4.242	SHAFT — Transmission output	4.175
SEAL — Transmission oil pump	4.226	SHAFT — Transmission park lock & selector	4.294
SEAL — Transmission park lock & range selector shaft	4.282	SHAFT — Transmission parking brake pawl	4.294
SEAL — Transmission shifter shaft	4.309	SHAFT — Transmission planet pinion	4.177
SEAL — Transmission vacuum modulator valve	4.265	SHAFT — Transmission reverse idler gear	4.433
SEAL — Transmission valve body	4.265	SHAFT — Transmission shift fork	4.309

"HZ" STATESMAN/HOLDEN PARTS CATALOGUE

SHAFT — Transmission sun gear	4.161	SLEEVE & PIPE — Transmission vent	4.104
SHAFT — Transmission turbine	4.123	SLEEVE & SEAL — Driven gear	4.338
SHAFT — Upper control arm	6.164	SLIDE — Transmission control indicator	4.038
SHAFT & BEARING — Water pump	1.108	SLIP RING — Alternator	2.279
SHAFT & DRIVE PLATE — Distributor	2.372	SNAP RING KIT — Transmission	4.005
SHAFT & LEVER — Carburettor choke	3.791	SOCKET — Body wiring	13.090
SHAFT & VALVE KIT — Carburettor choke	3.791	SOCKET — Courtesy light	11.950
SHELF — Parcel	9.672	SOCKET — Fuel economy indicator light	2.515
SHIELD — Carburettor to manifold	3.726	SOCKET — Gauge illumination	2.515
SHIELD — Front brake caliper	4.670	SOCKET — Instrument facia	2.515
SHIELD — Front bumper stone	7.870	SOCKET — Instrument harness	2.555
SHIELD — Front fender skirt dust	8.154	SOCKET — Lighting harness	2.555
SHIELD — Rear brake caliper	5.001	SOCKET — Main wiring harness	2.555
SHIELD — Rear shock absorber	7.371	SOCKET — Parking & turn signal lamp	2.585
SHIELD — Steering column coupling	6.524	SOCKET — Parking & turn signal lamp cable	2.596
SHIELD — Valve stem seal	0.308	SOCKET — Rear licence lamp	2.714
SHIM — Air conditioner compressor bracket	9.171	SOCKET — Spare wheel	15.222
SHIM — Auxiliary fan bracket	1.055	SOCKET — Steering tie rod	6.233
SHIM — Body mounting	7.020	SOCKET — Tonneau cover	12.196
SHIM — Cab mounting	7.016	SOCKET — Transmission control bulb	4.038
SHIM — Control arm shaft	6.163	SOLENOID — Anti-dieseling	3.440
SHIM — Differential side bearing	5.537	SOLENOID — Starter switch	2.100
SHIM — Differential side gear thrust	5.543	SOLLNOID — Transmission	4.265
SHIM — Distributor shaft	2.372	SOLENOID — Transmission controlled spark switch	2.408
SHIM — Pinion bearing	5.460	SPACER — Accelerator bracket to solenoid	3.459
SHIM — Steering worm adjusting	6.526	SPACER — Air conditioner compressor clutch hub	9.181
SHIM — Upper control arm shaft	6.163	SPACER — Air conditioner compressor bracket	9.171
SHOCK ABSORBER	7.345	SPACER — Air conditioner vacuum valve	9.280
SHOE & LINING — Brake	5.017	SPACER — Air pre-heat stove	3.417
SHORT MOTOR	0.033	SPACER — Alternator brace	2.317
SHROUD — Heater radiator	9.779	SPACER — Brake pedal	4.626
SHROUD — Radiator fan	1.270	SPACER — Bumper bar	7.865
SILENCER — Deck lid torque rod	12.187	SPACER — Cab mounting plate to support	7.016
SILENCER — Door remote control rod	10.506	SPACER — Carburettor choke body	3.796
SILENCER — End gate control rod	12.241	SPACER — Carburettor main body	3.748
SILENCER — End gate torque rod	12.187	SPACER — Clutch pedal	0.831
SILENCER — Hood panel	8.009	SPACER — Clutch relay lever	0.851
SILENCER — Plenum chamber & front pillar	15.280	SPACER — Clutch relay mounting bracket	0.852
SILL — Tonneau floor side	12.986	SPACER — Counter shaft	4.423
SINK — Alternator heat	2.289	SPACFR — Countershaft bearing	4.423
SKIRT — Front fender	8.153	SPACER — Door lock striker	10.571
SLEEVE — Air conditioner circuit breaker stud	9.275	SPACER — End gate arm	12.203
SLEEVE — Air conditioner outlet hose	9.220	SPACER — End gate lock striker	12.237
SLEEVE — Converter pilot	0.649	SPACER — Fan blade	1.064
SLEEVE — Door window harness	10.777	SPACER — Front bench seat adjusting	11.561
SLEEVE — Engine harness	2.555	SPACER — Front seat belt	14.798
SLEEVE — End gate window harness	12.277	SPACER — Gearshift control	4.018
SLEEVE — Gearshift 1st & reverse shift	4.020	SPACFR — Parking & turn signal lamp	2.585
SLEEVE — Gearshift 2nd & 3rd shift	4.019	SPACER — Pinion bearing	5.453
SLEEVE — Rear seat belt retention	15.040	SPACER — Rear disc brakes	5.816
SLEEVE — Speedometer cable	4.342	SPACER — Rear seat back	15.002
SLEEVE — Speedometer driven gear	4.338	SPACER — Rear seat belt	15.040
SLEEVE — Starter cable	2.342	SPACER — Rear wheel lock control	4.710
SLEEVE — Steering shaft	6.524	SPACER — Reverse idler gear	4.437
SLEEVE — Transmission case	4.103	SPACER — Spare wheel	7.632
SLEEVE — Transmission control cross shaft	4.040	SPACER — Steering gear hydraulic pump	6.606
SLEEVE — Transmission control relay rod	4.008	SPACER — Steering gear sleeve bearing	6.552
SLEEVE — Transmission control trunnion	4.040	SPACER — Tail pipe	3.710
SLEEVE — Transmission detent valve	4.279	SPACER — Transmission centre support	4.162
SLEEVE — Transmission modulator pipe	4.205	SPACER — Transmission clutch plate	4.163
SLEEVE — Transmission oil pump regulator valve	4.226	SPACER — Transmission control support	4.018
SLEEVE — Transmission parking brake actuator	4.294	SPACER — Transmission oil pump	4.226
SLEEVE — Transmission reverse lockout spring	4.030	SPACER — Transmission planet pinion bearing	4.177
SLEEVE — Transmission shifter shaft	4.309	SPACER — Transmission support mounting	4.081
SLEEVE — Transmission vacuum modulator valve	4.265	SPANNER — Spark plug	8.821

"HZ" STATESMAN/HOLDEN PARTS CATALOGUE

SPARK PLUG	2.270	SPRING — Gearshift selector	4.017
SPEAKER — Rear seat	9.662	SPRING — Gearshift control reverse lock out	4.030
SPEEDOMETER	2.515	SPRING — Gearshift lever plunger	4.006
SPLASH PAN PACKAGE	8.112	SPRING — Gearshift lever & yoke preload	4.006
SPOILER — Rear compartment lid air	12.967	SPRING — Gearshift lower control	4.017
SPRAG — Transmission input	4.158	SPRING — Gearshift selector return	4.017
SPRING — Accelerator	3.459	SPRING — Headlamp light unit retaining	2.737
SPRING — Air conditioner control	9.278	SPRING — Heated rear window switch	9.778
SPRING — Air conditioner temperature door	9.262	SPRING — Heater control detent	9.779
SPRING — Alternator brush	2.286	SPRING — Hood catch	8.085
SPRING — Auxiliary rear	7.503	SPRING — Hood catch lock plate	8.081
SPRING — Body wiring rear harness	13.090	SPRING — Hood hinge	8.031
SPRING — Brake adjuster	5.107	SPRING — Hood ornament	8.055
SPRING — Brake caliper pad	4.665	SPRING — Hood safety catch	8.036
SPRING — Brake hose yoke	4.681	SPRING — Horn button adaptor	2.824
SPRING — Brake main cylinder check	4.657	SPRING — Ignition switch actuator	2.195
SPRING — Brake main cylinder piston	4.655	SPRING — Oil pressure regulator	1.610
SPRING — Brake pedal return	4.639	SPRING — Neutral starting lamp socket	4.055
SPRING — Brake shoe hold down pin	5.043	SPRING — Park brake cable	4.826
SPRING — Brake shoe retractor	5.026	SPRING — Park brake lever return	4.596
SPRING — Brake wheel cylinder cup	4.669	SPRING — Park brake lever strut	5.151
SPRING — Carburettor air valve	3.780	SPRING — Park brake release rod	4.594
SPRING — Carburettor bowl vent	3.764	SPRING — Park brake warning switch	4.610
SPRING — Carburettor cam lever	3.735	SPRING — Park brake yoke	4.826
SPRING — Carburettor choke lever	3.791	SPRING — Pitman gear control	6.852
SPRING — Carburettor fast idle cam	3.735	SPRING — Radio electric antenna	9.662
SPRING — Carburettor fast idle screw	3.737	SPRING — Rear	7.503
SPRING — Carburettor float fulcrum	3.775	SPRING — Rear compartment lamp switch	11.960
SPRING — Carburettor fuel filter	3.787	SPRING — Rear door window regulator	10.791
SPRING — Carburettor idle needle valve	3.742	SPRING — Rear licence lamp socket	2.714
SPRING — Carburettor idle vent valve	3.764	SPRING — Rear seat back	11.629
SPRING — Carburettor metering rod	3.810	SPRING — Rear seat back lock bar	11.634
SPRING — Carburettor power piston	3.788	SPRING — Rear seat cushion	11.611
SPRING — Carburettor pump	3.779	SPRING — Reverse gear anti-lash	4.419
SPRING — Carburettor slow idle adjusting	3.734	SPRING — Selector return	4.017
SPRING — Carburettor step-up piston	3.788	SPRING — Starter motor brush	2.053
SPRING — Carburettor throttle lever	3.731	SPRING — Steering gear hydraulic pump	6.612
SPRING — Clutch fork plate	0.798	SPRING — Steering shaft bearing	6.521
SPRING — Clutch fork retaining	0.796	SPRING — Steering shaft coupling	6.524
SPRING — Clutch fork return	0.844	SPRING — Transmission accumulator piston	4.233
SPRING — Clutch relay lever return	0.844	SPRING — Transmission accumulator valve	4.265
SPRING — Courtesy light switch	11.950	SPRING — Transmission clutch piston return	4.164
SPRING — Differential pre-lead	5.511	SPRING — Transmission clutch release	4.164
SPRING — Distributor cap	2.368	SPRING — Transmission control	4.006
SPRING — Distributor weight	2.389	SPRING — Transmission control cross shaft	4.040
SPRING — Door handle retaining	10.513	SPRING — Transmission control indicator	4.038
SPRING — Door hinge	10.466	SPRING — Transmission control lever	4.017
SPRING — Door lock	10.475	SPRING — Transmission control lever button	4.009
SPRING — Door remote control	10.156	SPRING — Transmission control lever plunger	4.006
SPRING — Door window regulator handle escutcheon	10.803	SPRING — Transmission control lever return	4.017
SPRING — Door window regulator handle retainer	10.797	SPRING — Transmission control reverse lock out	4.030
SPRING — End gate arm	12.207	SPRING — Transmission detent cam	4.311
SPRING — End gate lock	12.241	SPRING — Transmission detent roller	4.279
SPRING — End gate lock cylinder	12.248	SPRING — Transmission detent valve	4.279
SPRING — End gate lock trip lever	12.242	SPRING — Transmission governor secondary valve	4.256
SPRING — End gate window regulator	12.272	SPRING — Transmission oil pump valve	4.226
SPRING — End gate window regulator clutch	12.247	SPRING — Transmission parking brake pawl	4.295
SPRING — End gate window switch	12.275	SPRING — Transmission pressure regulator	4.265
SPRING — Front	6.361	SPRING — Transmission rear accumulator	4.246
SPRING — Front door window regulator	10.783	SPRING — Transmission rear servo	4.246
SPRING — Front seat adjuster	11.581	SPRING — Transmission servo piston	4.233
SPRING — Front seat cushion	11.420	SPRING — Transmission shift valve	4.265
SPRING — Fuel pump diaphragm	3.927	SPRING — Transmission synchroniser	4.383
SPRING — Fuel pump rocker arm	3.922	SPRING — Turn signal switch	2.895
SPRING — Fuel tank filler door	12.966	SPRING — Valve	0.303

T

"HZ" STATESMAN/HOLDEN PARTS CATALOGUE

TEE — Emission control	3.120
TEE — Heater water hose connector	9.779
TEE — Rear wheel lock control	4.740
TEE — Windshield washer hose	10.155
TENSIONER — Seat adjuster wire	11.589
TERMINAL — Body wiring harness	13.090
TERMINAL — Courtesy light switch	11.950
TERMINAL — Dome lamp clip	11.925
TERMINAL — Engine harness	2.555
TERMINAL — Main wiring harness	2.555
TERMINAL — Quarter corner lamp	11.940
TERMINAL — Wiper motor switch	10.150
TERMINAL BLOCK — Wiper motor	10.150
THERMOSTAT — Exhaust manifold valve	3.640
THERMOSTAT — Radiator	1.246
THERMOSTAT & COVER — Carburettor	3.796
TONGUE — Tow bar	9.600
TOOLS	8.821
TRANSFER — Air cleaner	3.402
TRANSFER — Body side panel	12.116
TRANSFER — End gate — Sandman	12.182
TRANSFER — Frame rear	7.014
TRANSFER — Front door	12.112
TRANSFER — Front fender	8.132
TRANSFER — Fuel filler cap	3.028
TRANSFER — Rear quarter panel	12.116
TRANSMISSION	4.003
TRIM — Centre pillar	14.730
TRIM — Cowl side	14.630
TRIM — End gate	15.311
TRIM — Front door	14.685
TRIM — Front seat back arm rest	14.801
TRIM — Front seat back rear	14.803
TRIM — Package tray	15.024
TRIM — Rear door	14.760
TRIM — Rear quarter side	15.100
TRIM — Rear seat back arm rest	15.001
TRIM — Rear seat back	15.310
TRIM — Rear seat back centre	15.001
TRIM — Rear window to seat	15.024
TRIM — Seat back panel	15.025
TRIM — Side quarter	15.100
TRIM — Tonneau floor	15.308
TRIM — Wheel centre	5.871
TRIM — Wheelhouse	15.100
TRUNNION — Gearshift 1st & reverse shift	4.020
TRUNNION — Gearshift 2nd & 3rd shift	4.019
TRUNNION — Transmission control relay rod	4.008
TRUNNION — Transmission control rod	4.040
TRUNNION — Transmission shifter rod	4.035
TUBE — Air cleaner vacuum	3.417
TUBE — Air conditioner case drain	9.211
TUBE — Air conditioner dehydrator module valve	9.220
TUBE — Air conditioner P.O.A.S.T. valve	9.199
TUBE — Automatic choke heat	3.603
TUBE — Carburettor air horn vent	3.763
TUBE — Carburettor idle	3.752
TUBE — Gearshift control	4.007
TUBE — Oil level indicator	1.516
TUBE — Plenum chamber drain	9.785
TUBE — Shock absorber inflation	7.347
TUBE — Starter cable guide	2.342
TUBE — Steering gear	6.803
TUBE — Transmission control	4.007
TUBE — Transmission oil filler	4.133

TUBE & PLATE — Automatic choke heat	3.603
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U

"U" BOLT — Exhaust pipe	3.616
"U" BOLT — Muffler to tail pipe	3.706
"U" BOLT — Rear spring	7.516
"U" BOLT — Tow bar load leveller	9.600
"U" BOLT — Universal joint	5.586

V

VACUUM CONTROL — Distributor	2.410
VALVE — Air cleaner	3.415
VALVE — Air conditioner fitting	9.170
VALVE — Air conditioner heater water	9.275
VALVE — Air conditioner modulex	9.213
VALVE — Air conditioner P.O.A.S.T.	9.198
VALVE — Air conditioner vacuum	9.280
VALVE — Air conditioner vacuum check	9.281
VALVE — Brake main cylinder	4.657
VALVE — Brake proportioning	4.686
VALVE — Brake vacuum servo booster	4.904
VALVE — Brake wheel caliper bleeder	4.666
VALVE — Brake wheel cylinder bleeder	4.666
VALVE — Carburettor bowl	3.764
VALVE — Carburettor choke	3.789
VALVE — Carburettor float needle	3.771
VALVE — Carburettor idle needle	3.741
VALVE — Carburettor idle vent	3.764
VALVE — Carburettor pump check	3.784
VALVE — Carburettor throttle	3.729
VALVE — Crankcase ventilator	1.762
VALVE — Distributor vacuum spark delay	2.408
VALVE — Exhaust	0.297
VALVE — Exhaust gas recirculation	3.670
VALVE — Exhaust manifold	3.647
VALVE — Fuel pump	3.909
VALVE — Heater & demister components	9.779
VALVE — Inlet	0.296
VALVE — Oil filler	1.837
VALVE — Oil pressure regulator	1.609
VALVE — Rear body lock pillar	12.942
VALVE — Steering gear hydraulic pump control	6.624
VALVE — Transmission body	4.265
VALVE — Transmission detent	4.279
VALVE — Transmission governor	4.256
VALVE — Transmission manual control	4.265
VALVE — Transmission oil pump	4.226
VALVE — Transmission vacuum modulator	4.265
VALVE — Windshield washer	10.153
VALVE BODY — Transmission oil control	4.265
VALVE KIT — Carburettor idle vent	3.764
VALVE & PLUG — Transmission oil pressure regulator	4.226
VALVE & SEAT — Carburettor float needle	3.771
VALVE & SHIELD — Air pre-heat	3.415
VENT — Transmission	4.104
VERTEBRA — Wiper blade	10.146
VISOR — Sun	10.203

W

WASHER - Air conditioner compartment bracket	9.171	WASHER - End gate handle	12.247
WASHER - Air conditioner evaporator & blower	9.169	WASHER - End gate moulding	12.182
WASHER - Air conditioner impeller	9.215	WASHER - End gate window motor	12.280
WASHER - Air conditioner receiver	9.195	WASHER - Engine mounting	0.027
WASHER - Alternator brace	2.317	WASHER - Engine support to bracket	0.027
WASHER - Alternator to bracket	2.277	WASHER - Fan clutch	1.050
WASHER - Alternator drive end support	2.307	WASHER - Frame strut	7.003
WASHER - Alternator rotor	2.280	WASHER - Front door window regulator	10.783
WASHER - Alternator slip ring end	2.297	WASHER - Front fender	8.143
WASHER - Alternator through bolt	2.316	WASHER - Front seat adjuster	11.388
WASHER - Anti-dieseling solenoid	3.444	WASHER - Front seat adjuster handle	11.588
WASHER - Auxiliary fan mounting	1.055	WASHER - Fuel pump seal	3.902
WASHER - Battery ground cable	2.341	WASHER - Fuel tank bracket	3.001
WASHER - Battery support	2.333	WASHER - Fuel tank strap	3.001
WASHER - Body mounting	7.020	WASHER - Gearshift 1st & reverse shift	4.020
WASHER - Brake adjusting screw	5.110	WASHER - Gearshift 2nd & 3rd shift	4.019
WASHER - Brake backing plate	5.002	WASHER - Gearshift 3rd & 4th shift	4.030
WASHER - Brake caliper	4.665	WASHER - Gearshift control	4.018
WASHER - Brake hose	4.680	WASHER - Grille to front end panel	1.266
WASHER - Brake main cylinder plug	4.652	WASHER - Heater control cable	9.779
WASHER - Brake main cylinder rod	4.662	WASHER - Heater impeller	9.779
WASHER - Brake pedal retaining	4.636	WASHER - Hood lock control	8.075
WASHER - Brake vacuum servo booster push rod	4.907	WASHER - Hood ornament	8.055
WASHER - Brake warning switch	4.686	WASHER - Hood safety catch	8.036
WASHER - Bumper bar face	7.852	WASHER - Horn & bracket to radiator support	2.810
WASHER - Bumper bar guard	7.828	WASHER - Horn relay mounting	2.815
WASHER - Cab mounting plate	7.016	WASHER - Housing to cylinder block	0.683
WASHER - Carburettor bowl vent	3.764	WASHER - Ignition coil bracket	2.170
WASHER - Carburettor choke body & shaft	3.796	WASHER - Inlet to manifold	3.261
WASHER - Carburettor fast idle lever	3.792	WASHER - Licence plate mounting	7.800
WASHER - Carburettor idle vent	3.764	WASHER - Lower control arm mounting bracket	5.382
WASHER - Carburettor main body	3.748	WASHER - Manifold	3.275
WASHER - Carburettor pump duration spring	3.779	WASHER - Name plate, grille	1.265
WASHER - Carburettor pump lever	3.781	WASHER - Neutral start & back-up switch	4.054
WASHER - Carburettor thermostat cover	3.796	WASHER - Park brake actuating lever	5.158
WASHER - Carburettor thermostat lever	3.797	WASHER - Park brake lever	4.591
WASHER - Carburettor throttle lever	3.731	WASHER - Parking & turn signal lamp	2.585
WASHER - Clutch eccentric to bracket	0.830	WASHER - Parking & turn signal lamp base	2.586
WASHER - Clutch housing	0.683	WASHER - Pinion flange nut	5.545
WASHER - Clutch pedal retaining	0.837	WASHER - Pitman arm shaft	6.861
WASHER - Clutch push rod	0.839	WASHER - Platform mounting bracket	7.016
WASHER - Clutch relay lever	0.852	WASHER - Plenum chamber	9.787
WASHER - Clutch to flywheel	0.870	WASHER - Protective screen	9.666
WASHER - Combined instrument	2.515	WASHER - Pulley to damper	0.659
WASHER - Counter shaft	4.423	WASHER - Radiator fan shroud	1.270
WASHER - Damper to crankshaft	0.659	WASHER - Radiator to front end panel	1.219
WASHER - Deck lid hinge	12.184	WASHER - Rear brake caliper	4.665
WASHER - Deck lid lift handle	12.182	WASHER - Rear door locking lever	10.556
WASHER - Deck lid moulding sealing	12.182	WASHER - Rear door moulding	12.114
WASHER - Demister duct	9.779	WASHER - Rear door window regulator	10.791
WASHER - Differential & carrier	5.504	WASHER - Rear licence plate lamp	2.700
WASHER - Differential pinion bumper	5.395	WASHER - Rear seat back	11.730
WASHER - Differential pinion flange	5.545	WASHER - Rear spring shackle	7.523
WASHER - Differential pinion thrust	5.542	WASHER - Rear wheel lock control modulator	4.730
WASHER - Differential side bearing adjusting nut	5.539	WASHER - Rear wheel lock control unit	4.720
WASHER - Differential side gear thrust	5.543	WASHER - Regulator voltage & current	2.500
WASHER - Distributor breaker plate	2.385	WASHER - Reverse idler gear thrust	4.432
WASHER - Distributor cam	2.381	WASHER - Shock absorber air valve stem	7.347
WASHER - Distributor contact	2.387	WASHER - Shock absorber mounting	7.370
WASHER - Distributor shaft	2.372	WASHER - Shroud to radiator	1.270
WASHER - Distributor weight	2.388	WASHER - Solenoid detent switch	4.054
WASHER - Earth to floor panel	2.555	WASHER - Spare wheel hoist	7.640
WASHER - End gate arm	12.203	WASHER - Starter lead to alternator	2.342
		WASHER - Starter motor armature	2.063
		WASHER - Starter motor through bolt	2.077

"HZ" STATESMAN/HOLDEN PARTS CATALOGUE

WASHER — Starter shift lever	2.108
WASHER — Starter solenoid switch	2.102
WASHER — Steering arm	6.103
WASHER — Steering gear	6.508
WASHER — Steering gear hydraulic pump.	6.606
WASHER — Steering knuckle spindle nut	6.321
WASHER — Steering lock	2.188
WASHER — Steering shaft bearing	6.521
WASHER — Tail stop & turn signal lamp	2.679
WASHER — Tail, stop & turn signal lamp bracket	2.665
WASHER — Throttle cable stud to lever	3.430
WASHER — Throttle lever & pivot	3.430
WASHER — Tonneau cover eyelet	12.196
WASHER — Transmission centre support	4.162
WASHER — Transmission clutch	4.164
WASHER — Transmission clutch housing thrust	4.169
WASHER — Transmission control cable to lever	4.047
WASHER — Transmission control support.	4.018
WASHER — Transmission control 3rd & 4th shift lever	4.030
WASHER — Transmission control rod	4.040
WASHER — Transmission detent cam	4.311
WASHER — Transmission extension housing	4.317
WASHER — Transmission lever 1st & reverse	4.050
WASHER — Transmission oil pump	4.226
WASHER — Transmission output shaft thrust.	4.176
WASHER — Transmission planet pinion	4.177
WASHER — Transmission input sun gear thrust.	4.177
WASHER — Transmission rear servo piston	4.241
WASHER — Transmission 2nd & 3rd shifter lever	4.046
WASHER — Transmission shifter rod.	4.035
WASHER — Transmission shifter shaft lever.	4.045
WASHER — Transmission thrust	4.129
WASHER — "U" Bolt exhaust	3.616
WASHER — Wiper motor	10.150
WEATHERSEAL — Rear side window	11.015
WEATHERSHIELD — Door mounting.	9.684
WEATHERSTRIP — Deck lid	12.269
WEATHERSTRIP — Door belt	10.710
WEATHERSTRIP — Door glass.	10.696
WEATHERSTRIP — Door opening.	10.694
WEATHERSTRIP — End gate.	12.269
WEATHERSTRIP — End gate glass channel.	11.207
WEATHERSTRIP — Rear door rear glass	10.822
WEIGHT — Distributor.	2.388
WHEEL — Road.	5.803
WHEEL — Steering	6.513
WHEELHOUSE	10.944
WICK — Distributor	2.364
WINCH — Spare wheel	7.640
WINDLACE — Door opening	15.520
WINDOW — Rear	11.204
WINDSHIELD.	10.027
WIRE — Air conditioner compressor	9.170
WIRE — Front seat adjuster	11.589
WIRE — Front seat cushion	11.420
WIRE — Headlining listing.	12.955
WIRE — Neutral starting safety switch.	4.055
WIRE — Rear seat back helical tie	11.629
WIRE — Rear seat cushion.	11.611
WIRE — Solenoid actuating switch	4.055
WIRE PACKAGE — Spark plug & distributor.	2.239
WORM & BALL NUT	6.524
WORM, VALVE & SLEEVE — Steering	6.524
WRENCH — Tools	8.821

Y

YOKE — Reverse shifter	4.304
YOKE — Transmission control cable	4.047
YOKE — Universal joint	5.555

CHASSIS

GROUP 2

ELECTRICAL - INSTRUMENTS

GROUP 0

ENGINE - CLUTCH

CYLINDER BLOCK - 6 Cyl. Eng.	0-2/0-3
CYLINDER HEAD - 6 Cyl. Eng. with Evaporative & Exhaust Emission Control	0-4/0-5
CYLINDER HEAD - 6 Cyl. Eng. without Exhaust Emission Control	0-6/0-7
ENGINE ASSEMBLY - 8 Cyl. Eng.	0-8/0-9
ENGINE MOUNTINGS	0-10
CLUTCH PEDAL	0-11
CLUTCH CONTROL - 6 Cyl. Eng.	0-12/0-13
CLUTCH CONTROL - 8 Cyl. Eng.	0-14/0-15
FLYWHEEL & CLUTCH	0-16
HOUSING, COVER, BEARING - Clutch	0-17

GROUP 1

COOLING - GRILLE - OILING

FAN & PULLEY - 6 Cyl. Eng.	1-2
FAN & PULLEY - 8 Cyl. Eng.	1-3
AUXILIARY FAN MOTOR - Permanent Magnetic - Wound Armature Type.	1-4
AUXILIARY FAN & MOTOR MOUNTING BRACKET Printed Circuit Type	1-5
AUXILIARY FAN WIRING - Air Conditioning	1-6
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WATER PUMP - 6 Cyl. Eng.	1-8
WATER PUMP - 8 Cyl. Eng.	1-9
RADIATOR - 6 Cyl. Eng.	1-10
RADIATOR - 8 Cyl. Eng.	1-11
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ALTERNATOR - (Lucas)	2-9
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DISTRIBUTOR - 8 Cyl. Eng. (Bosch)	2-14/2-15
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GROUP 3

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"HZ" STATESMAN/HOLDEN PARTS CATALOGUE

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		TRIMATIC — Valve Body — Series 3	4-8U/4-9U
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"HZ" STATESMAN/HOLDEN PARTS CATALOGUE

GROUP 4

TRANSMISSION INDEX (Cont'd.)

CODE 'U' (Cont'd.)

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TRIMATIC — Transmission Control Indicator	4-12U
TRIMATIC — Gearshift Control	4-13U
TRIMATIC — Transmission Converter — 6 Cyl. Eng.	4-14U
TRIMATIC — Transmission Converter — 4.2 Litre Eng.	4-15U
TRIMATIC — Vacuum Modulator & Oil Filler — 6 Cyl. Eng.	4-16U
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TURBO — Parking Brake & Inside Detent	4-8V
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TURBO — Transmission to Eng. Oil Filler & Modulator Pipe.	4-14V
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"HZ" STATESMAN/HOLDEN PARTS CATALOGUE

GROUP 8

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"HZ" STATESMAN/HOLDEN PARTS CATALOGUE

GROUP 11

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BODY MOULDINGS — 8WN35	12-8/12-9
BODY MOULDINGS — 8WN69	12-10/12-11
BODY MOULDINGS — 8WP35 and 8WP69	12-12/12-13
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GROUP 14

INTERIOR TRIM

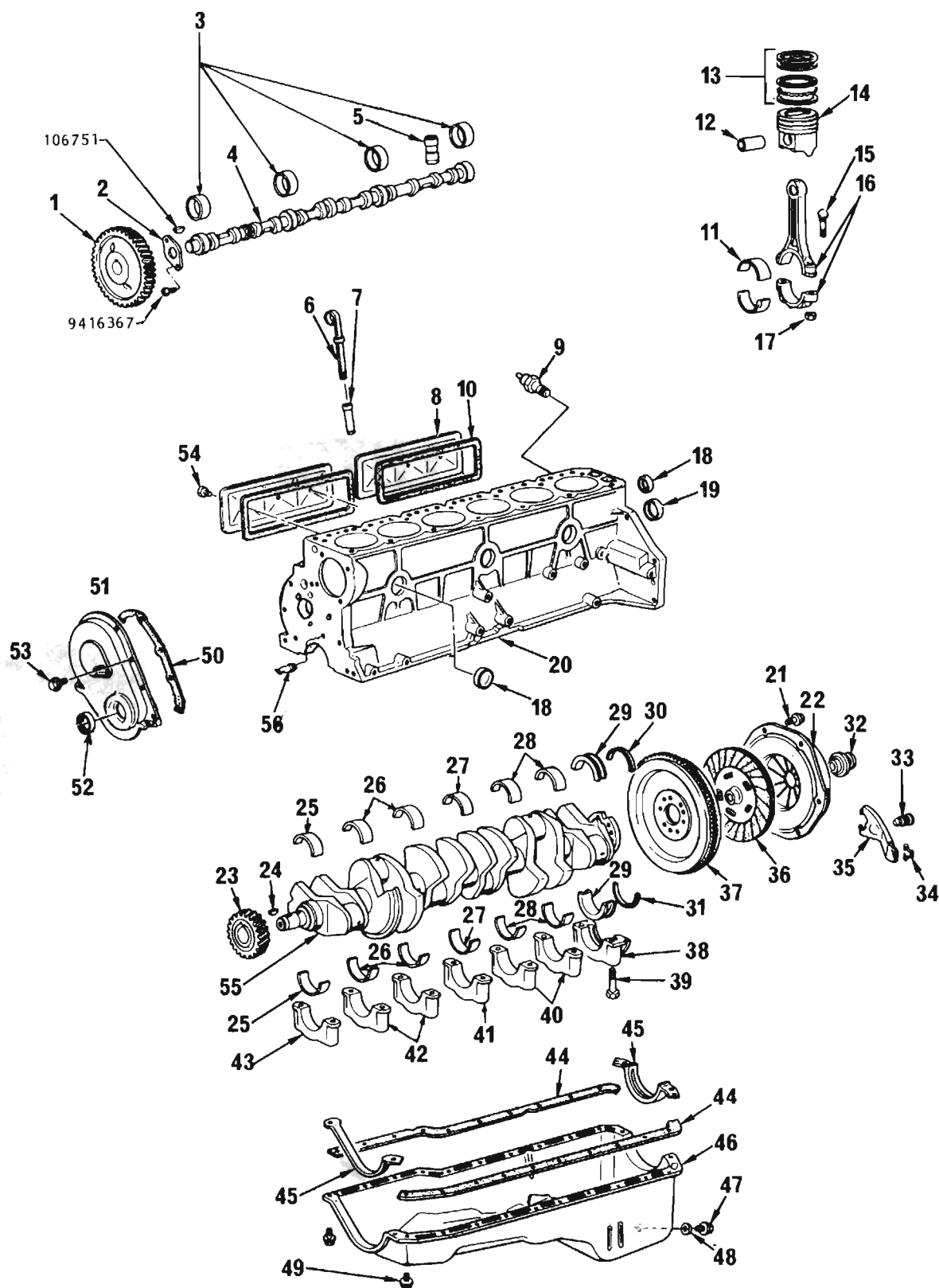
INTERIOR TRIM — Model Code 8WM60 and 80	14-2
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GROUP 15

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GROUP 0.000
ENGINE-CLUTCH

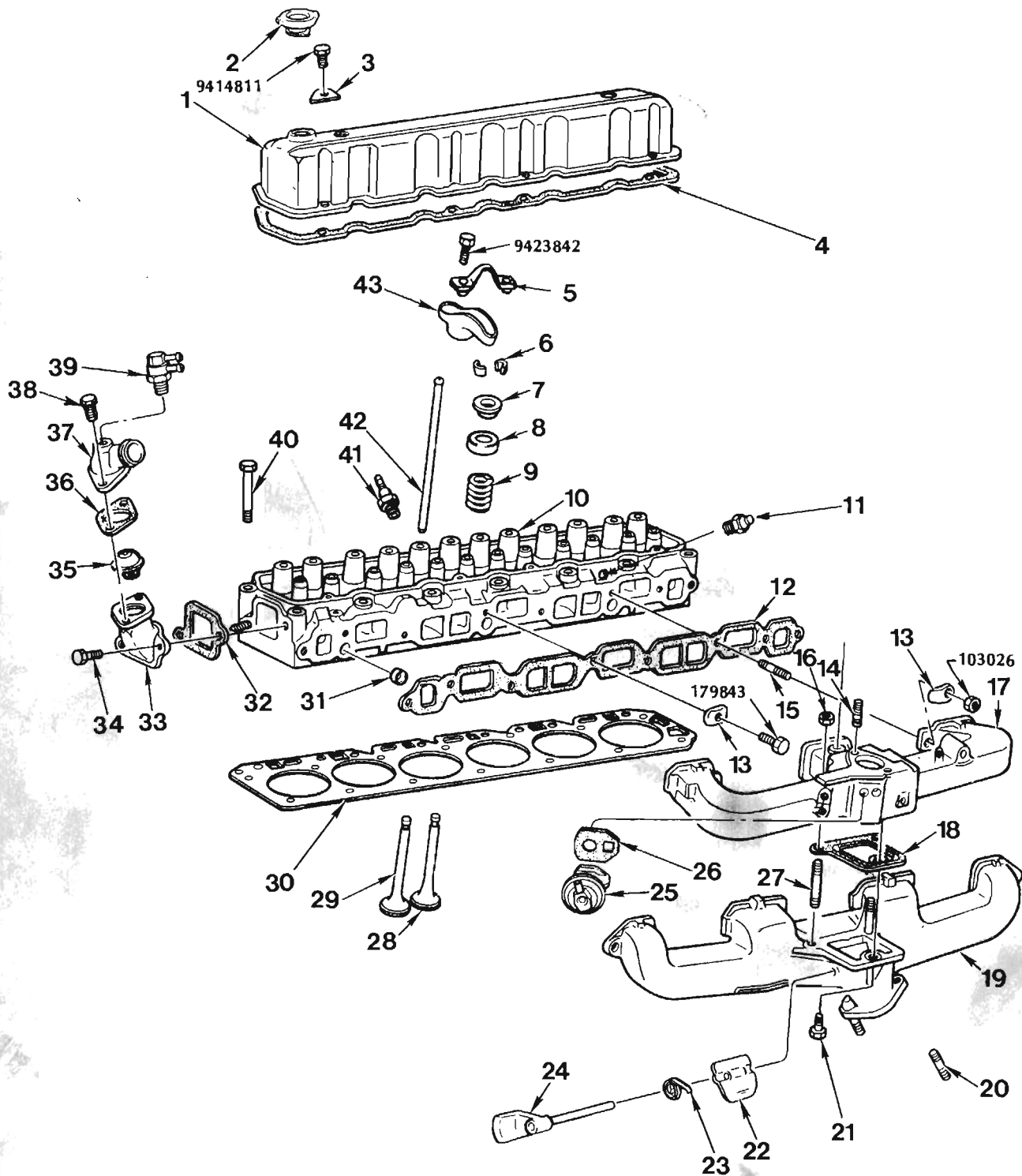


CYLINDER BLOCK

6 CYLINDER ENGINE

ILLUSTRATION OPPOSITE

ILLUS. REF. NO.	PART NAME	GROUP
1.	GEAR — Camshaft	0.736
2.	BEARING — Camshaft thrust	0.533
3.	BEARING SLT — Camshaft	0.536
4.	CAMSHAFT	0.519
5.	LIFTER ASSEMBLY — Hydraulic valve	0.459
6.	INDICATOR ASSEMBLY — Oil level	1.516
7.	TUBE — Oil level indicator	1.516
8.	COVER ASSEMBLY — Valve push rod	0.439
9.	SWITCH ASSEMBLY — Oil pressure	1.803
10.	GASKET — Valve push rod cover	0.443
11.	BEARING — Connecting rod	0.616
12.	PIN — Piston	0.636
13.	RING SET — Piston	0.643
14.	PISTON & PIN ASSEMBLY	0.629
15.	BOLT — Connecting rod	0.623
16.	ROD ASSEMBLY — Connecting	0.603
17.	NUT — Connecting rod bolt	0.626
18.	PLUG — Water jacket	0.033
19.	PLUG — Camshaft rear bearing	0.553
20.	BLOCK ASSEMBLY	0.033
21.	BOLT — Clutch to flywheel	0.870
22.	COVER & PRESSURE PLATE ASSEMBLY — Clutch	0.861
23.	GEAR — Crankshaft	0.728
24.	KEY — Woodruff	0.728
25—29	BEARING SET — Crankshaft	0.094
25.	BEARING UNIT — Front	0.096
26.	BEARING UNIT — Front intermediate	0.096
27.	BEARING UNIT — Centre	0.101
28.	BEARING UNIT — Rear intermediate	0.103
29.	BEARING UNIT — Rear	0.106
30.	SEAL — Upper	0.137
31.	SEAL — Lower	0.137
32.	BEARING ASSEMBLY	0.799
33.	STUD — Clutch lever ball	0.796
34.	SPRING — Ball stud	0.796
35.	LEVER — Clutch	0.795
36.	PLATE ASSEMBLY — Clutch driven	0.886
37.	FLYWHEEL & RING GEAR ASSEMBLY	0.666
38.	CAP — Rear bearing	0.105
39.	BOLT — Bearing cap	0.056
40.	CAP — Rear intermediate bearing	0.102
41.	CAP — Centre bearing	0.100
42.	CAP — Front intermediate bearing	0.098
43.	CAP — Front bearing	0.095
44.	GASKET SET	1.429
45.	SEAL — Oil pan	1.429
46.	PAN ASSEMBLY — Oil	1.426
47.	PLUG — Oil pan	1.426
48.	WASHER — Oil pan plug	1.426
49.	BOLT & WASHER	1.426
50.	GASKET — Front end cover	0.207
51.	COVER — Front end	0.206
52.	SEAL — Front end cover	0.209
53.	BOLT — Front end cover	0.206
54.	BOLT & SEAL ASSEMBLY — Valve push rod cover	0.449
55.	CRANKSHAFT	0.646
56.	NOZZLE — Timing gear oil	0.748

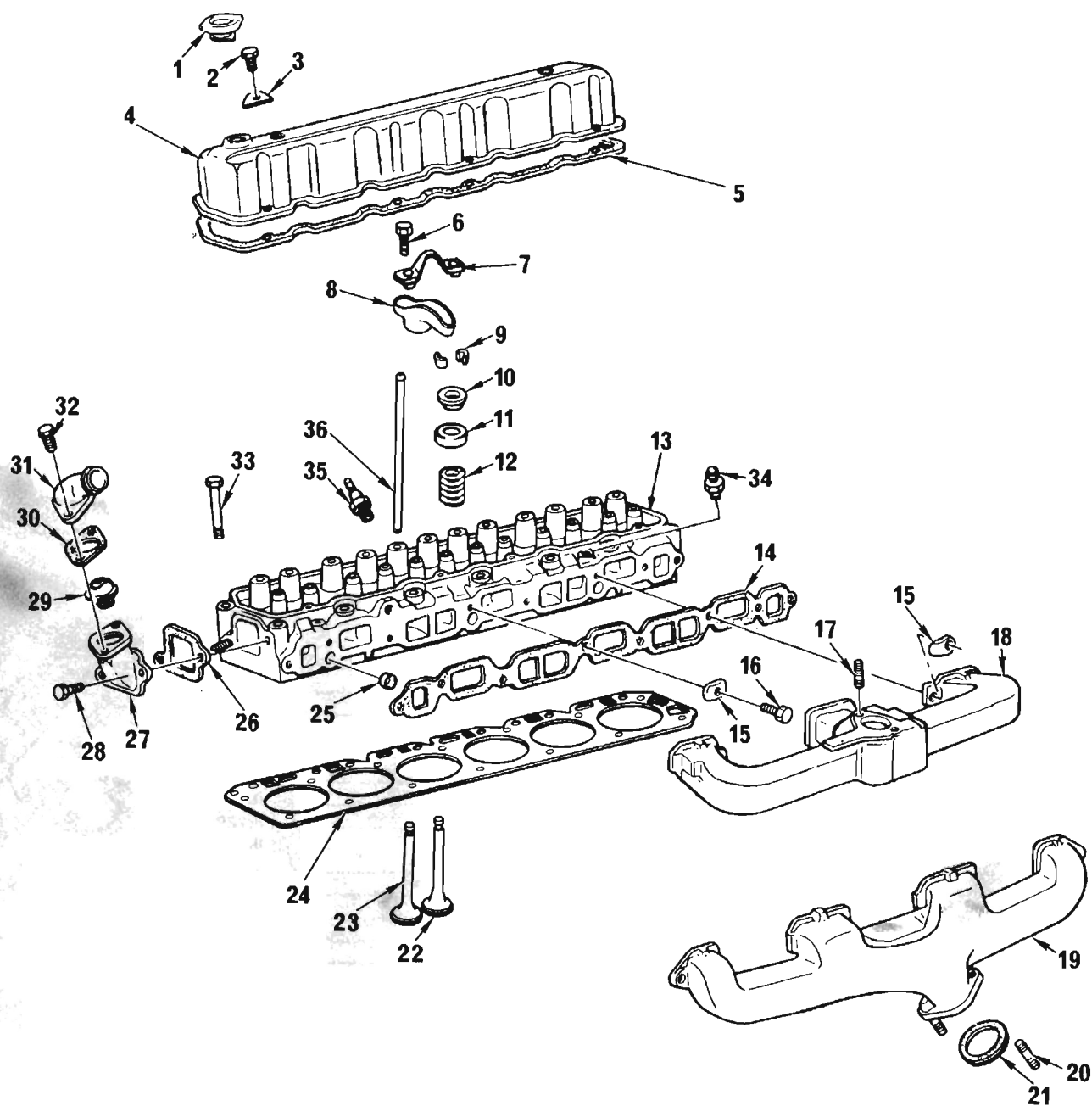


CYLINDER HEAD

6 CYLINDER ENGINE – WITH EVAPORATIVE AND EXHAUST EMISSION CONTROL

ILLUSTRATION OPPOSITE

ILLUS. REF. NO.	PART NAME	GROUP
1.	COVER – Valve rocker	0.386
2.	CAP ASSEMBLY – Oil filler	1.758
3.	REINFORCEMENT – Valve rocker cover bolt	0.413
4.	GASKET – Valve rocker cover	0.423
5.	PIVOT – Valve rocker arm	0.429
6.	KEY – Valve stem	0.310
7.	CAP – Valve spring	0.309
8.	SHIELD – Valve stem	0.308
9.	SPRING – Valve	0.303
10.	HEAD – Cylinder	0.269
11.	SWITCH – Temperature warning lamp	1.150
12.	GASKET – Manifold	3.270
13.	CLAMP – Manifold	3.273
14.	STUD – Carburettor to manifold	3.288
15.	STUD – Inlet & exhaust manifold to cylinder head ..	3.275
16.	NUT – Inlet & exhaust manifold attaching	3.275
17.	MANIFOLD – Inlet	3.265
18.	GASKET – Inlet to exhaust manifold	3.270
19.	MANIFOLD – Exhaust	3.601
20.	STUD – Exhaust pipe to manifold	3.275
21.	BOLT – Inlet to exhaust manifold	3.275
22.	VALVE – Manifold heat control	N.S.S.
23.	THERMOSTAT – Exhaust manifold valve	3.640
24.	SHAFT – Exhaust manifold valve	N.S.S.
25.	VALVE ASSEMBLY – Exhaust gas recirculation	3.670
26.	GASKET – Exhaust gas recirculation valve to manifold	3.670
27.	STUD – Inlet & exhaust manifold attaching	3.275
28.	VALVE – Inlet	0.296
29.	VALVE – Exhaust	0.297
30.	GASKET – Cylinder head	0.289
31.	PLUG – Water jacket core	0.269
32.	GASKET – Thermostat housing	1.252
33.	HOUSING – Thermostat	1.251
34.	BOLT – Thermostat housing	1.251
35.	THERMOSTAT	1.246
36.	GASKET – Thermostat housing inlet cover	1.154
37.	COVER – Thermostat housing inlet	1.153
38.	BOLT – Cover to thermostat housing	1.153
39.	SWITCH – Thermal vacuum	3.670
40.	BOLT – Cylinder head	0.293
41.	PLUG – Spark	2.270
42.	ROD – Valve push	0.426
43.	ARM – Valve rocker	0.333

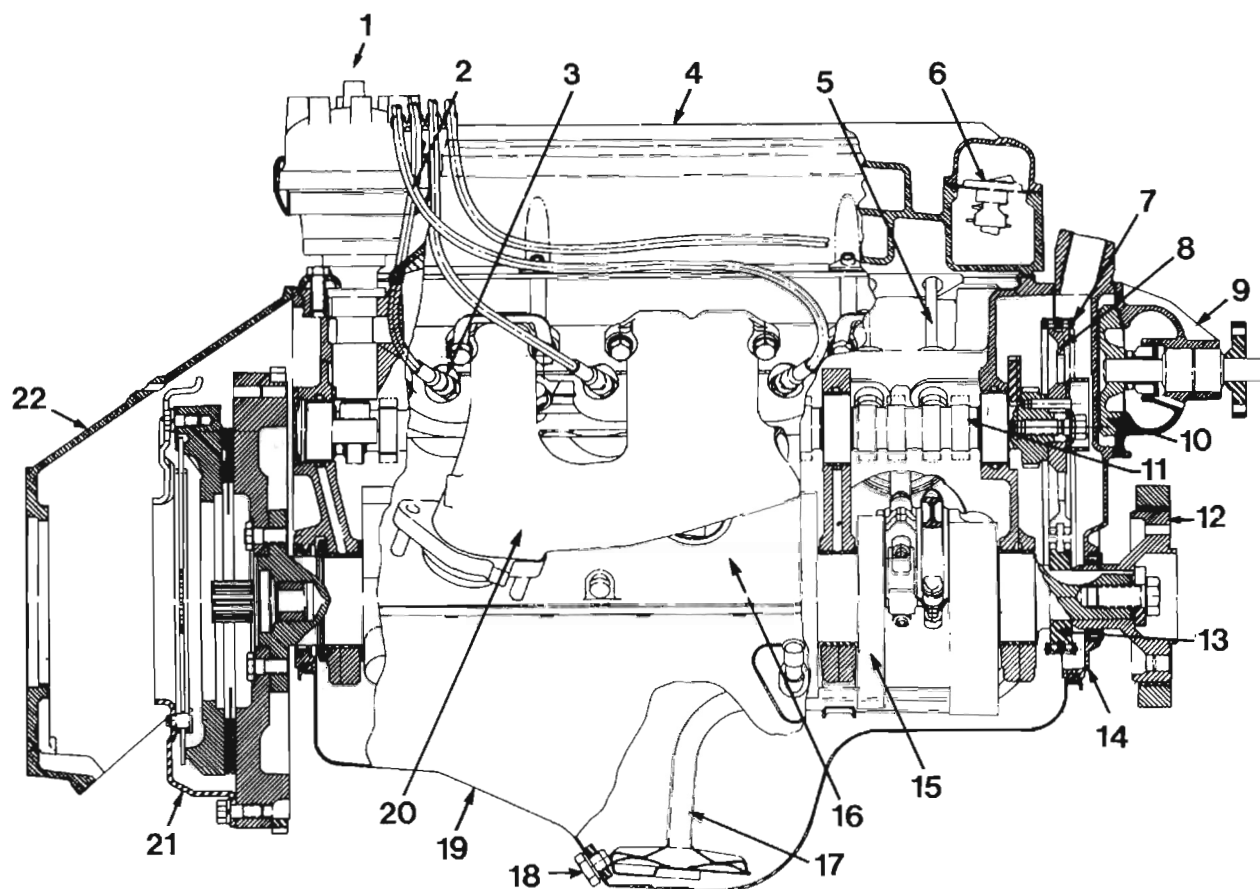


CYLINDER HEAD

6 CYLINDER ENGINE – WITHOUT EXHAUST EMISSION CONTROL

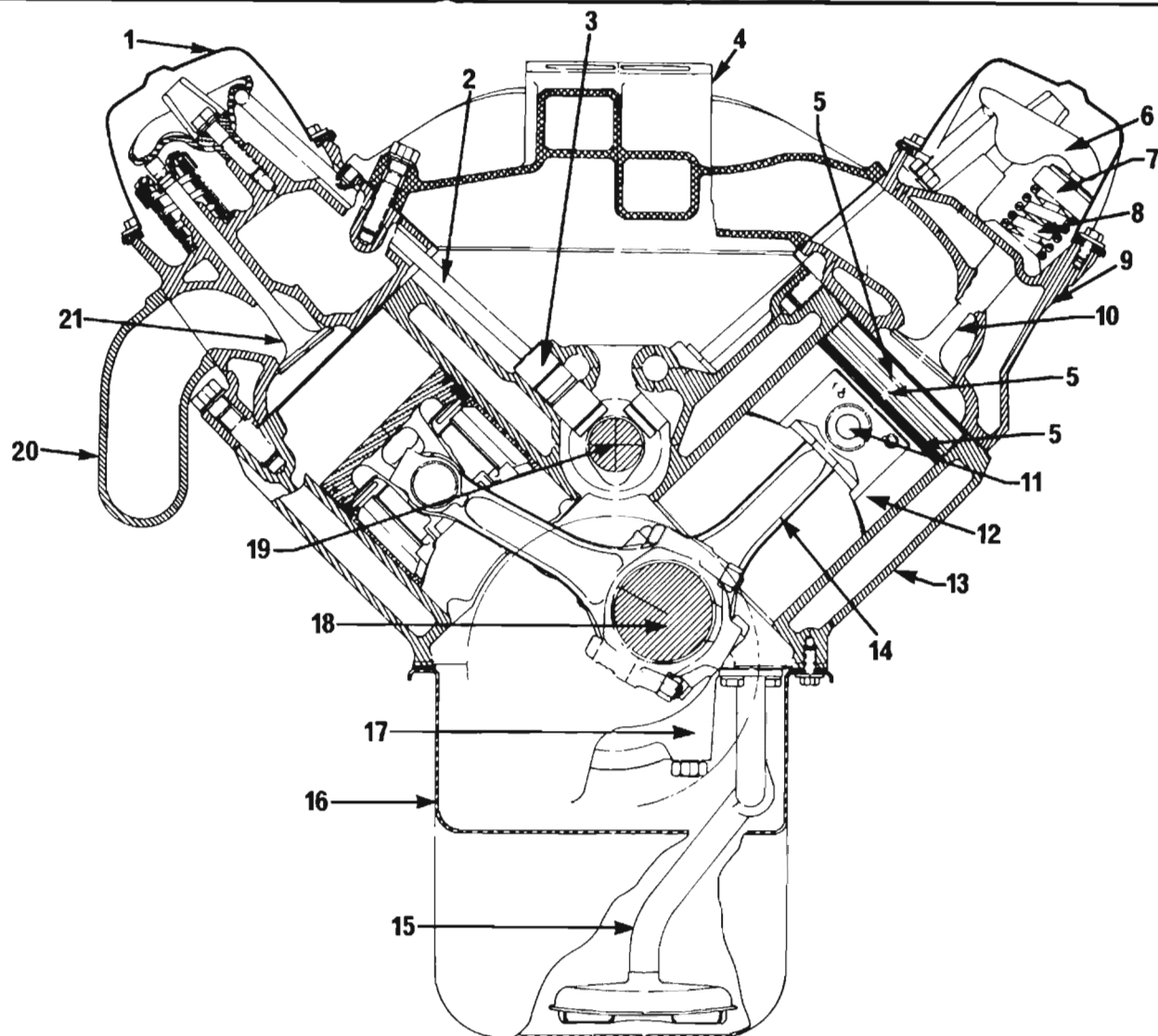
ILLUSTRATION OPPOSITE

ILLUS. REF. NO.	PART NAME	GROUP
1.	CAP ASSEMBLY – Oil filler	1.758
2.	BOLT – Cover	0.386
3.	REINFORCEMENT – Valve rocker cover bolt	0.413
4.	COVER – Valve rocker	0.386
5.	GASKET – Valve rocker cover	0.423
6.	BOLT – Pivot	0.429
7.	PIVOT – Valve rocker arm	0.429
8.	ARM – Valve rocker	0.333
9.	KEY – Valve stem	0.310
10.	CAP – Valve spring	0.309
11.	SHIELD – Valve stem	0.308
12.	SPRING – Valve	0.303
13.	HEAD – Cylinder	0.269
14.	GASKET – Manifold	3.270
15.	CLAMP – Manifold	3.273
16.	BOLT – Manifold to head	3.275
17.	STUD – Carburettor to manifold	3.288
18.	MANIFOLD – Inlet	3.265
19.	MANIFOLD – Exhaust	3.601
20.	STUD – Exhaust pipe to manifold	3.275
21.	PACKING – Exhaust pipe	3.611
22.	VALVE – Exhaust	0.297
23.	VALVE – Inlet	0.296
24.	GASKET – Cylinder head	0.289
25.	PLUG – Water jacket core	0.269
26.	GASKET – Thermostat housing	1.252
27.	HOUSING – Thermostat	1.251
28.	BOLT – Thermostat housing	1.251
29.	THERMOSTAT	1.246
30.	GASKET – Cylinder head water outlet	1.154
31.	COVER – Thermostat housing inlet	1.153
32.	BOLT – Cover – Thermostat housing inlet	1.153
33.	BOLT – Cylinder head	0.293
34.	SWITCH – Thermo warning lamp	1.150
35.	PLUG – Spark	2.270
36.	ROD – Valve push	0.426



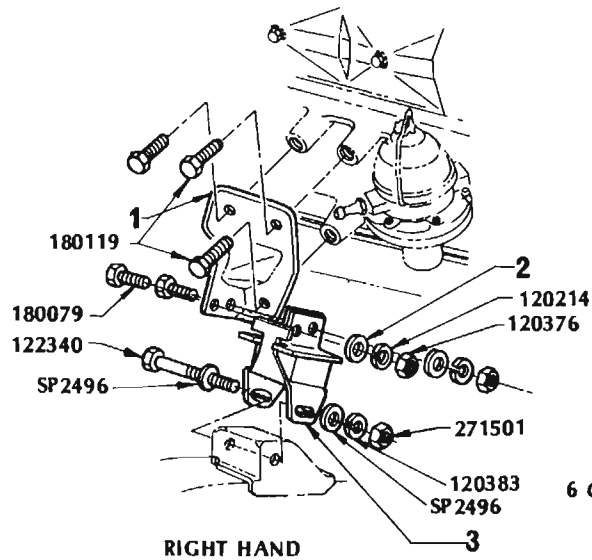
**ENGINE
8 CYLINDER**

ILLUS. REF. NO.	PART NAME	GROUP
1.	DISTRIBUTOR ASSEMBLY	2.361
2.	WIRE PACKAGE - Spark plug	2.239
3.	PLUG ASSEMBLY - Spark	2.270
4.	COVER - Valve rocker	0.386
5.	ROD - Valve push	0.426
6.	THERMOSTAT ASSEMBLY	1.246
7.	CHAIN - Timing	0.724
8.	SPROCKET - Camshaft	0.736
9.	PUMP ASSEMBLY - Water	1.069
10.	ROTOR - Water pump	1.109
11.	CAMSHAFT	0.519
12.	DAMPER ASSEMBLY - Crankshaft	0.659
13.	SPROCKET - Crankshaft	0.728
14.	COVER - Front end	0.206
15.	CRANKSHAFT	0.646
16.	BLOCK ASSEMBLY	0.033
17.	SCREEN & PIPE ASSEMBLY	1.656
18.	PLUG - Drain	1.453
19.	PAN ASSEMBLY - Oil	1.426
20.	MANIFOLD ASSEMBLY - Exhaust	3.601
21.	COVER ASSEMBLY - Clutch	0.861
22.	HOUSING - Clutch	0.683

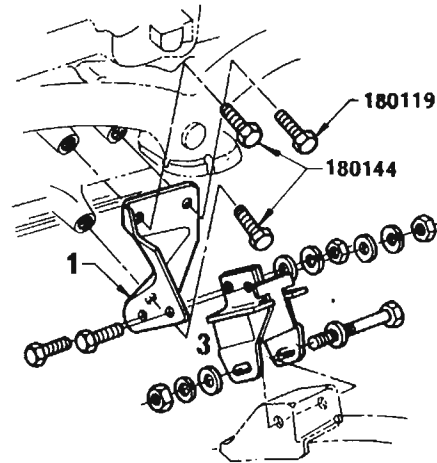


ENGINE
8 CYLINDER

ILLUS. REF. NO.	PART NAME	GROUP
1.	COVER — Valve rocker	0.386
2.	ROD — Valve push	0.426
3.	LIFTER ASSEMBLY — Valve	0.459
4.	MANIFOLD — Inlet	3.265
5.	RING SET — Piston	0.643
6.	ARM — Valve rocker	0.333
7.	SHIELD — Valve stem	0.308
8.	SPRING — Valve	0.303
9.	HEAD ASSEMBLY — Cylinder	0.269
10.	VALVE — Inlet	0.296
11.	PIN — Piston	0.636
12.	PISTON ASSEMBLY	0.629
13.	BLOCK ASSEMBLY	0.033
14.	ROD ASSEMBLY — Connecting	0.603
15.	SCREWS & PIPE ASSEMBLY	1.656
16.	PAN ASSEMBLY — Oil	1.426
17.	CAP — Crankshaft bearing	0.095
18.	CRANKSHAFT	0.646
19.	CAMSHAFT	0.519
20.	MANIFOLD ASSEMBLY — Exhaust	3.601
21.	VALVE — Exhaust	0.297

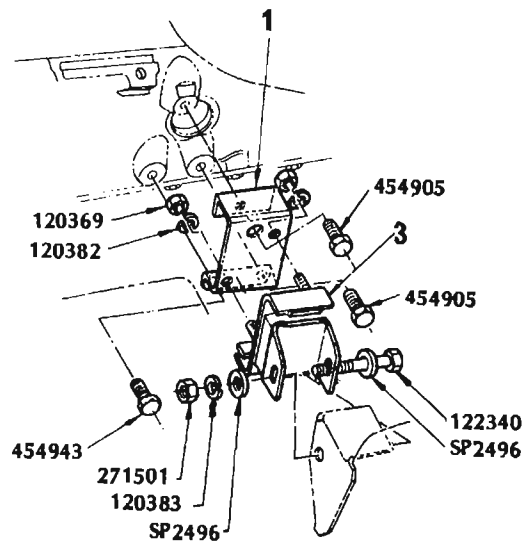


RIGHT HAND



LEFT HAND

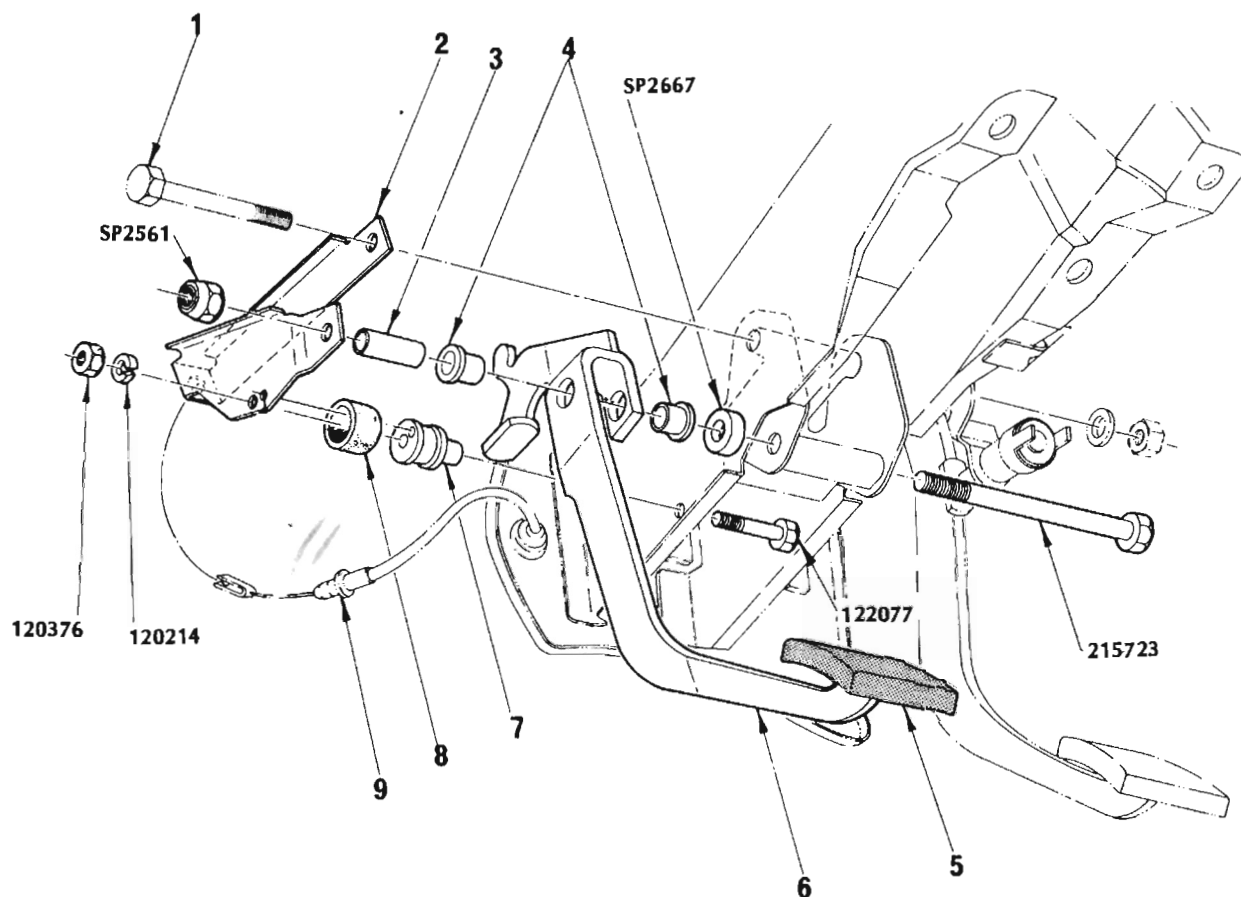
6 CYLINDER ENGINE



8 CYLINDER ENGINE

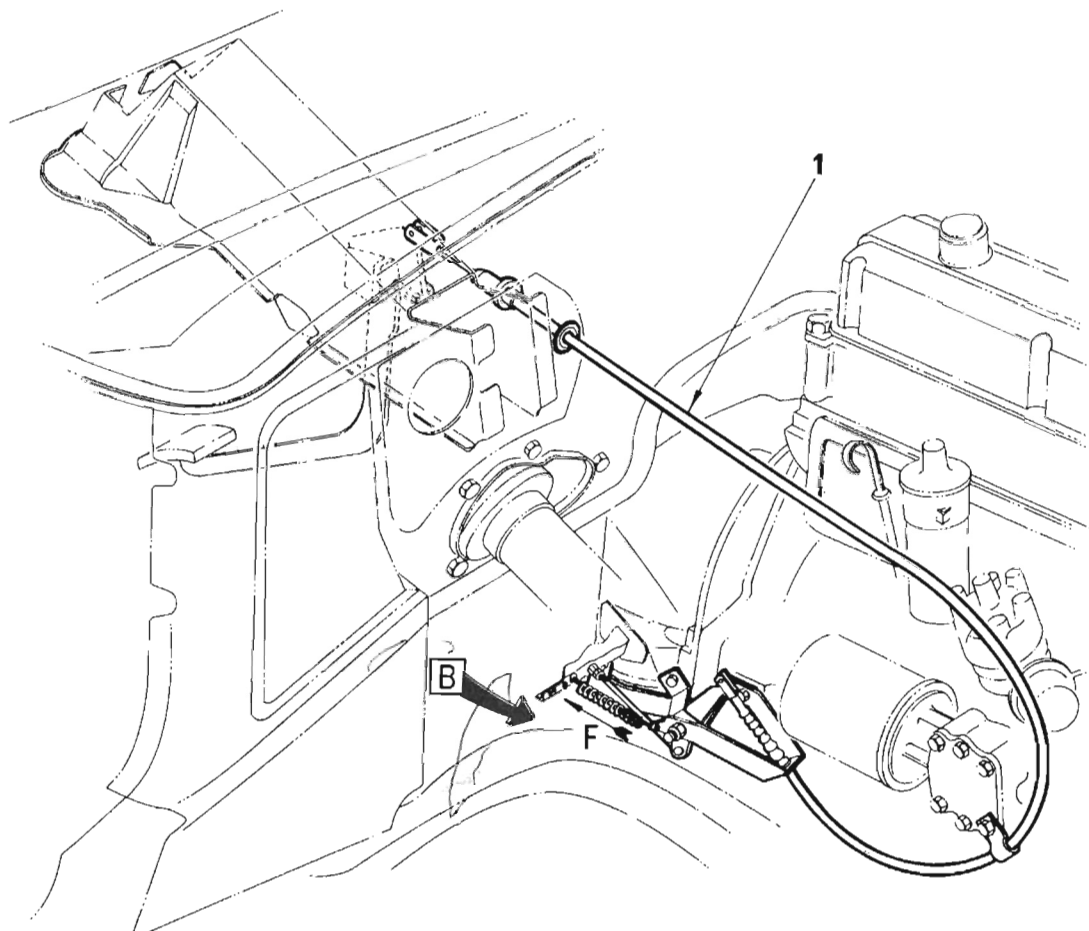
ENGINE MOUNTINGS

ILLUS. REF. NO.	PART NAME	GROUP
1.	BRACKET ASSEMBLY — Front mounting	0.027
2.	WASHER — Mounting to bracket	0.027
3.	MOUNTING ASSEMBLY — Front	0.027



CLUTCH PEDAL

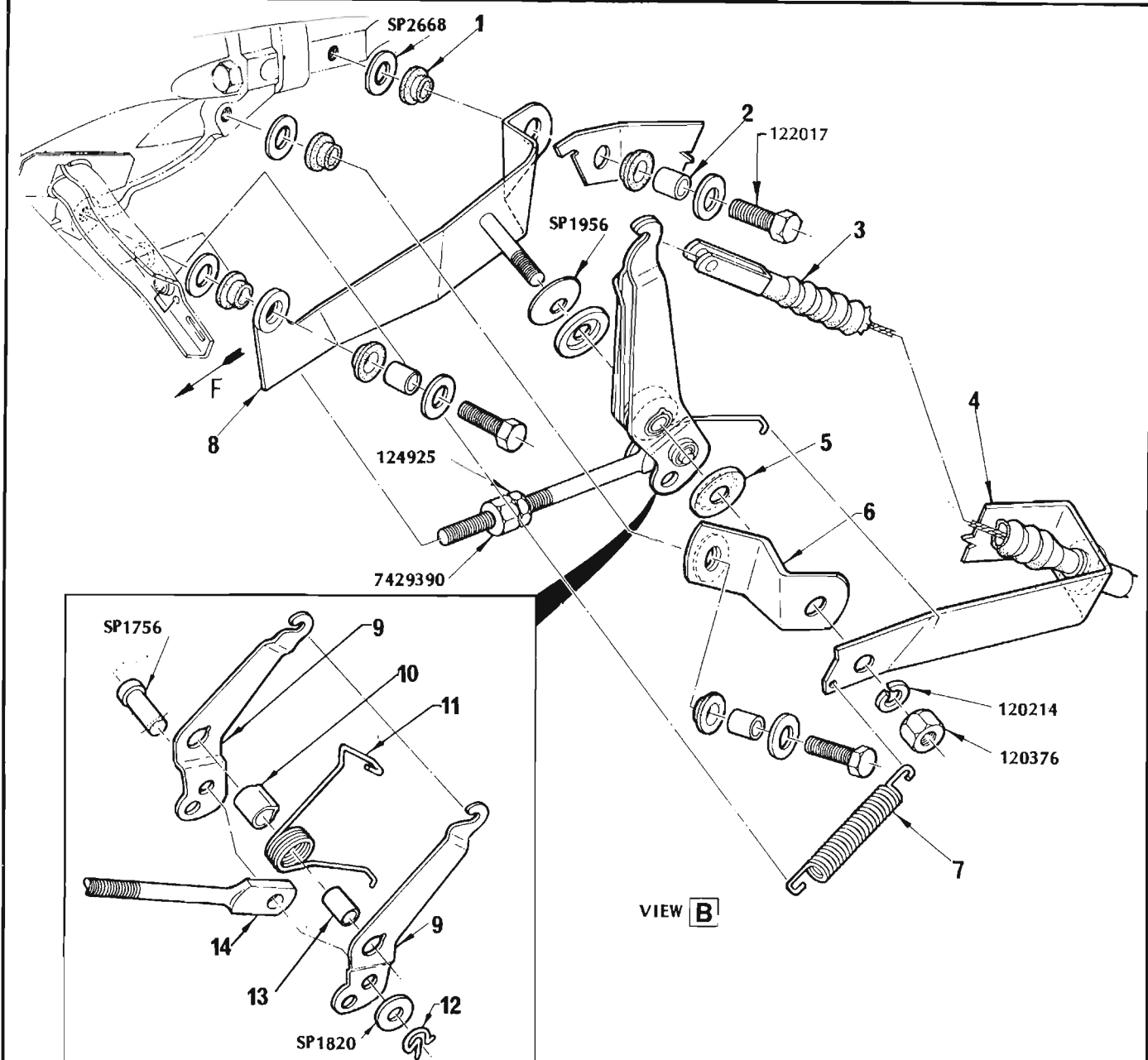
ILLUS. REF. NO.	PART NAME	GROUP
1.	BOLT — Clutch pedal retaining	0.837
2.	BRACKET — Clutch pedal bumper	0.830
3.	SPACER — Pivot	0.831
4.	BUSH — Clutch pedal	0.831
5.	PAD — Clutch pedal	0.830
6.	PEDAL ASSEMBLY — Clutch	0.830
7.	ECCENTRIC ASSEMBLY — Clutch pedal bumper	0.830
8.	BUMPER — Clutch pedal	0.830
9.	CABLE ASSEMBLY — Clutch control	0.787



**CLUTCH CONTROL
6 CYLINDER ENGINE**

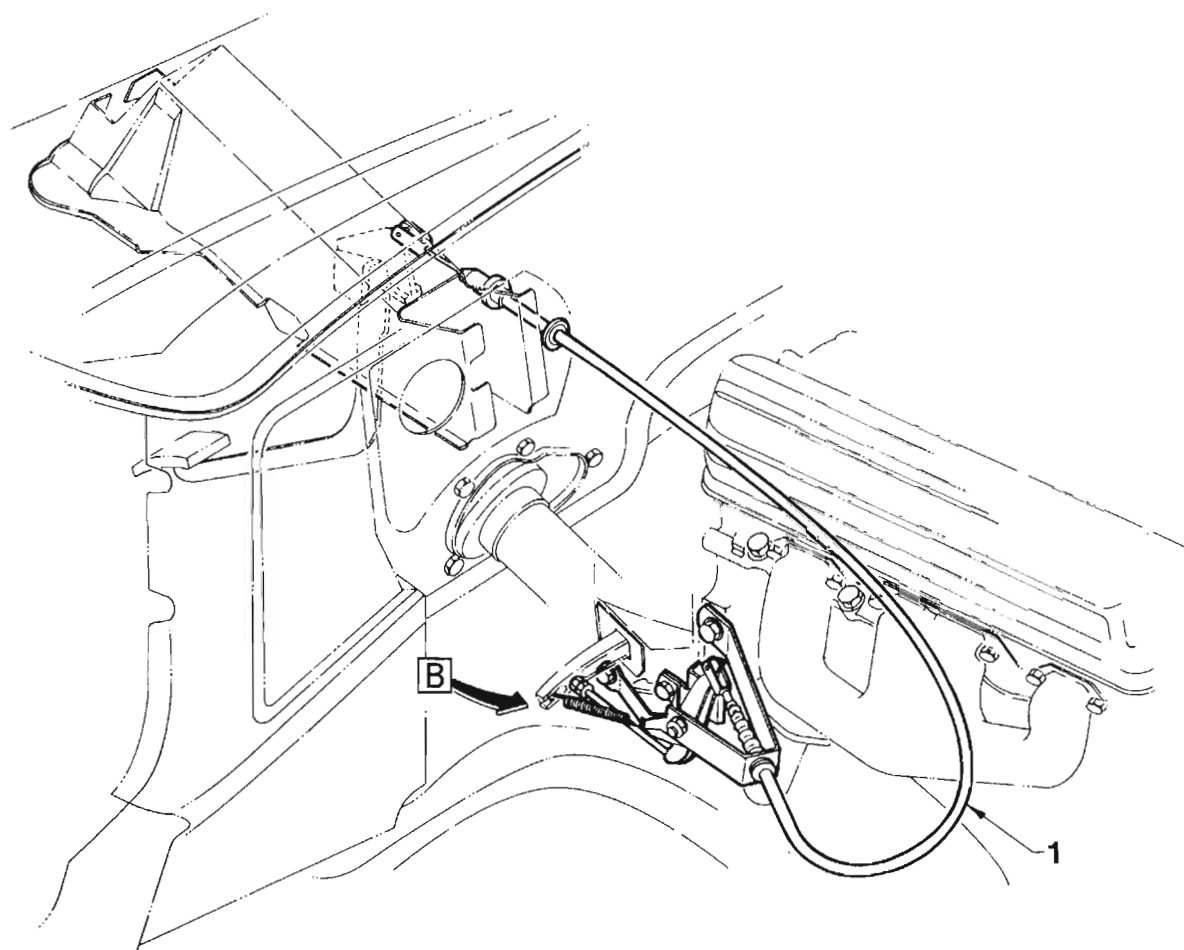
ILLUS. REF. NO.	PART NAME	GROUP
1.	CABLE ASSEMBLY — Clutch control	0.787

"HZ" STATESMAN/HOLDEN PARTS CATALOGUE



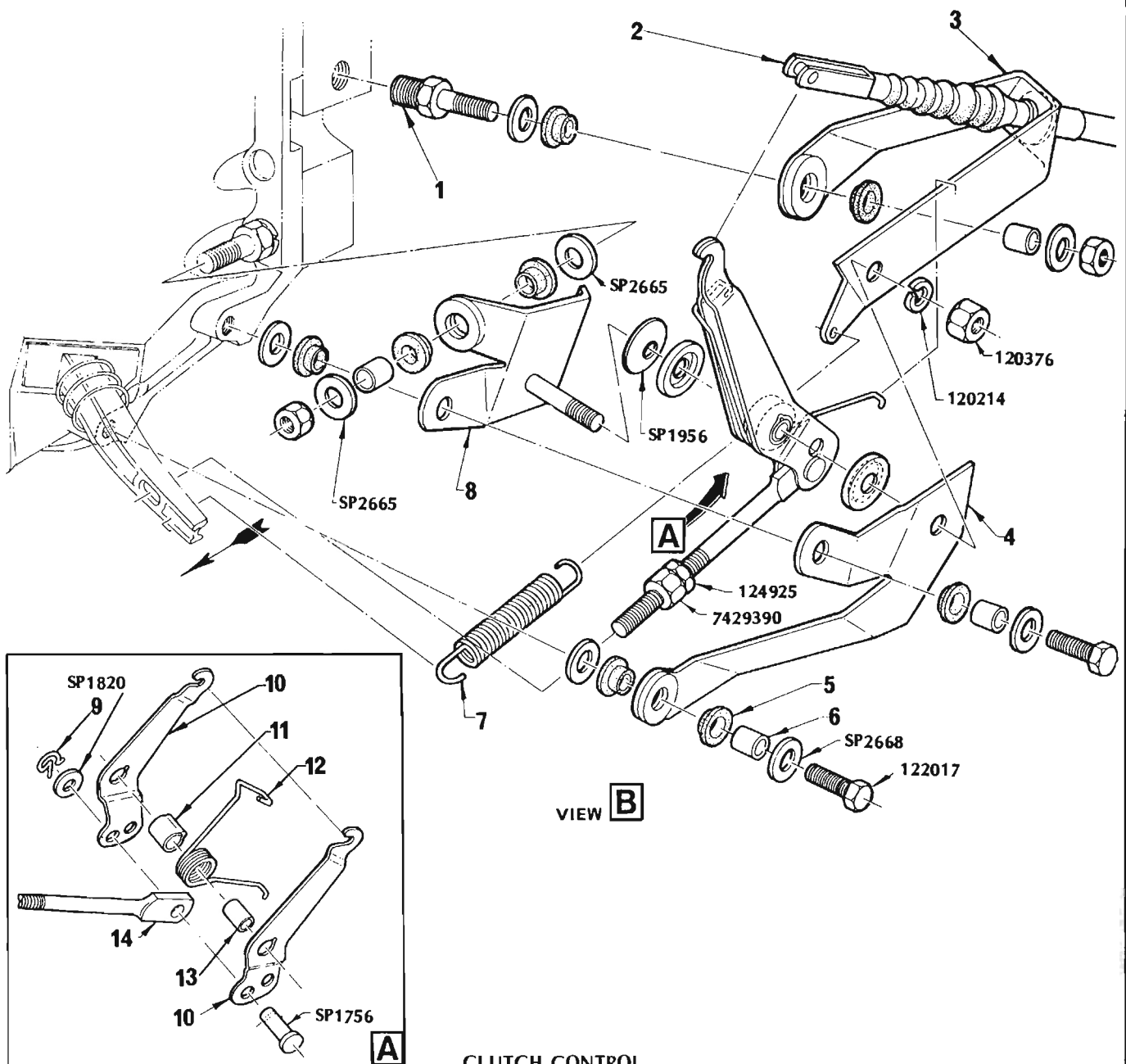
**CLUTCH CONTROL
6 CYLINDER ENGINE**

ILLUS. REF. NO.	PART NAME	GROUP
1.	INSULATOR — Relay lever and mounting bracket	0.852
2.	SPACER — Relay lever insulator	0.852
3.	CABLE ASSEMBLY — Clutch control	0.787
4.	BRACKET — Cable mounting	0.852
5.	WASHER — Bracket to relay lever & support thrust ...	0.852
6.	SUPPORT ASSEMBLY — Relay lever mounting	0.852
7.	SPRING — Clutch fork return	0.844
8.	BRACKET ASSEMBLY — Relay lever mounting	0.852
9.	LEVER — Clutch relay	0.852
10.	BUSH — Relay lever pivot	0.852
11.	SPRING — Clutch relay lever return	0.844
12.	CLIP — Relay lever	0.852
13.	SPACER — Relay lever	0.852
14.	ROD — Clutch lever push	0.839



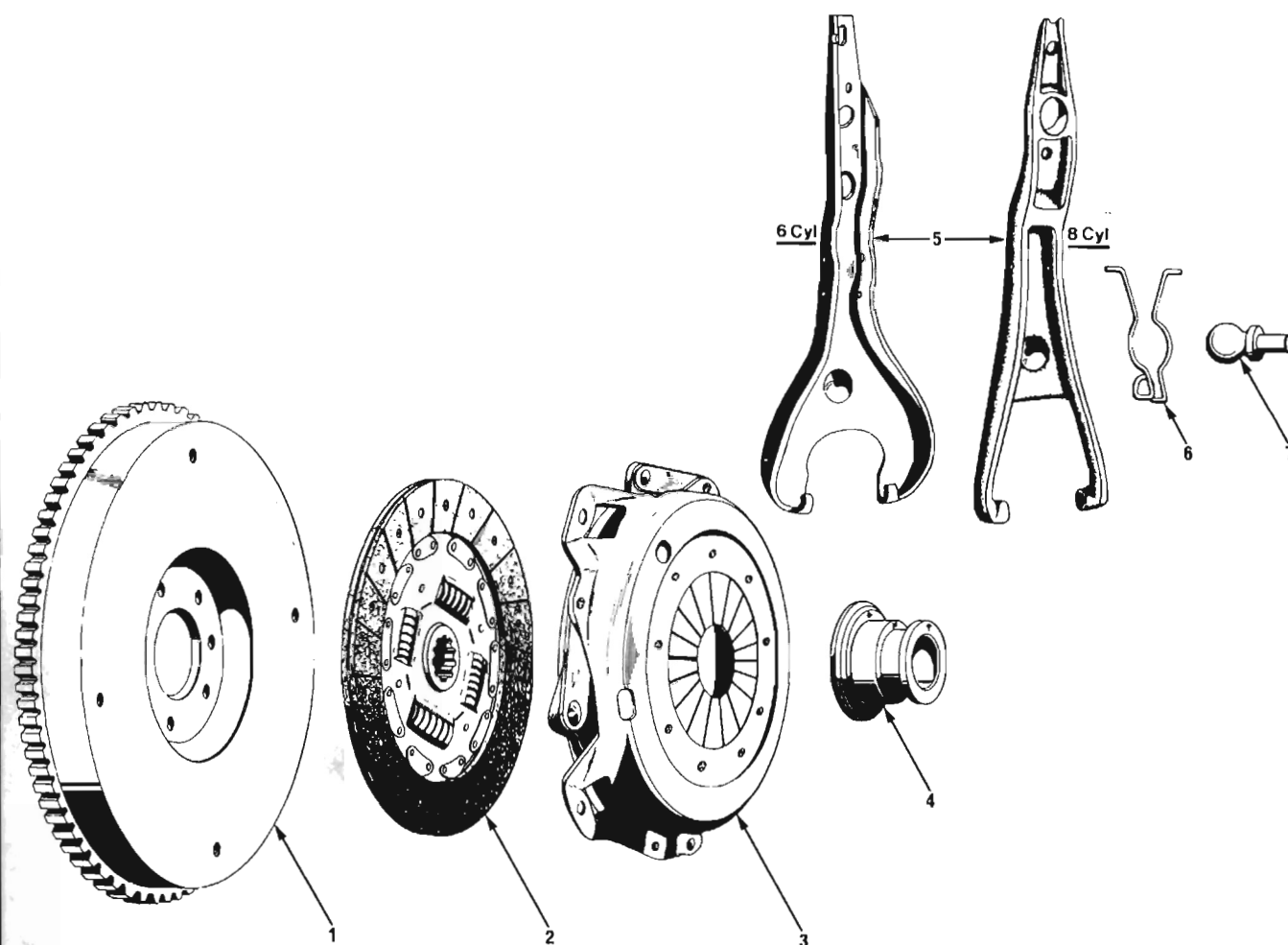
**CLUTCH CONTROL
8 CYLINDER ENGINE**

ILLUS. REF. NO.	PART NAME	GROUP
1.	CABLE ASSEMBLY – Clutch control	0.787



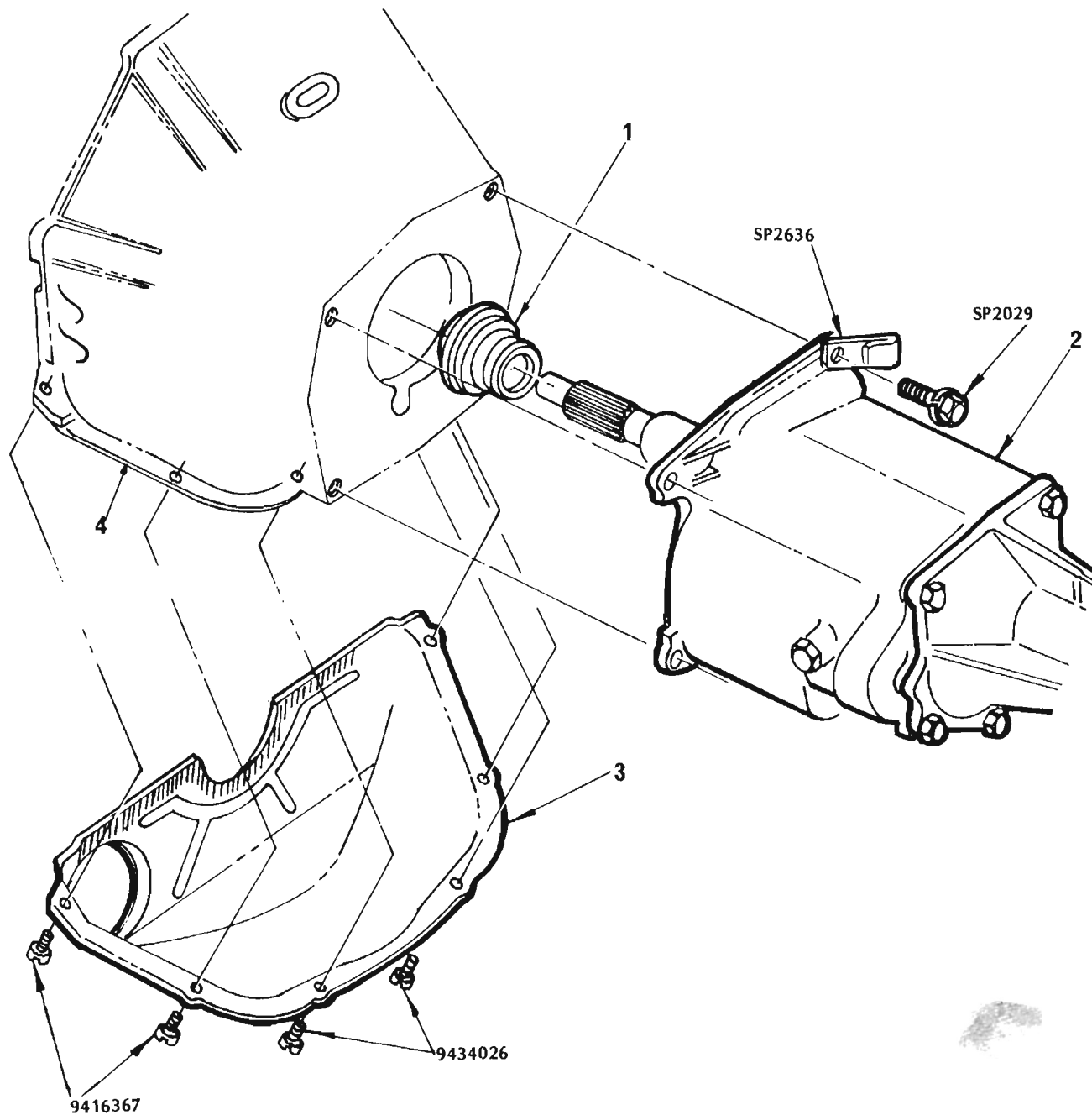
**CLUTCH CONTROL
8 CYLINDER ENGINE**

ILLUS. REF. NO.	PART NAME	GROUP
1.	STUD — Bracket to engine	0.852
2.	CABLE ASSEMBLY — Clutch control	0.787
3.	BRACKET — Cable mounting	0.852
4.	BRACKET — Relay lever support	0.852
5.	INSULATOR — Bracket to transmission	0.852
6.	SPACER — Bracket to transmission	0.852
7.	SPRING — Clutch fork return	0.844
8.	BRACKET — Relay lever mounting	0.852
9.	CLIP — Relay lever	0.852
10.	LEVER — Clutch relay	0.852
11.	BUSH — Relay lever pivot	0.852
12.	SPRING — Clutch relay lever return	0.844
13.	SPACER — Relay lever	0.852
14.	ROD — Clutch fork push	0.839



FLYWHEEL AND CLUTCH

ILLUS. REF. NO.	PART NAME	GROUP
1.	FLYWHEEL & RING GEAR ASSEMBLY	0.666
2.	PLATE ASSEMBLY - Clutch driven	0.886
3.	COVER & PRESSURE PLATE ASSEMBLY - Clutch	0.861
4.	BEARING ASSEMBLY	0.799
5.	FORK - Clutch	0.795
6.	SPRING - Clutch fork retaining	0.796
7.	STUD - Clutch fork ball	0.796

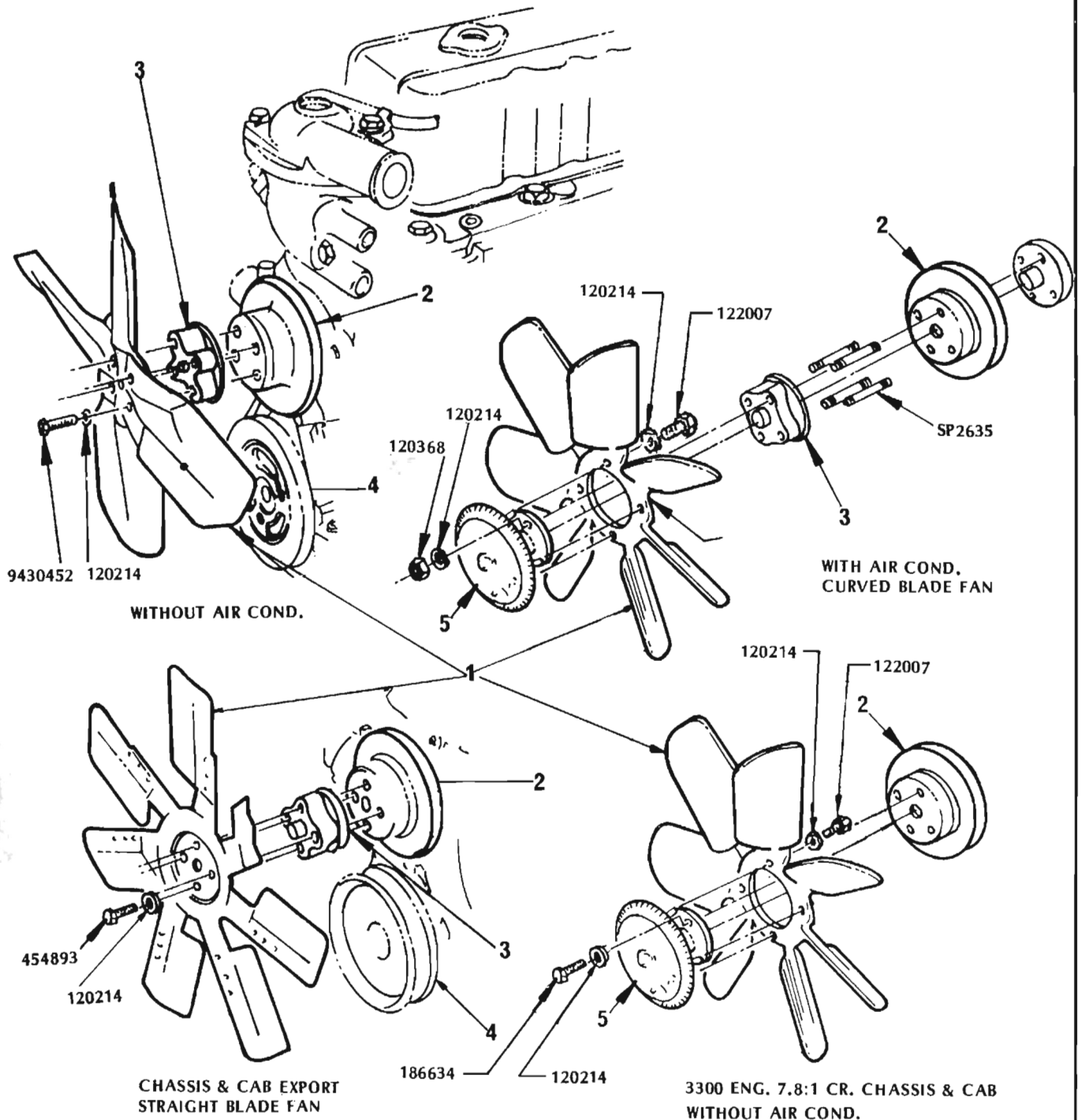


HOUSING, COVER, BEARING – CLUTCH

ILLUS. REF. NO.	PART NAME	GROUP
1.	BEARING – Clutch throwout	0.799
2.	TRANSMISSION ASSEMBLY	4.003
3.	COVER – Clutch housing	0.679
4.	HOUSING – Clutch	0.683

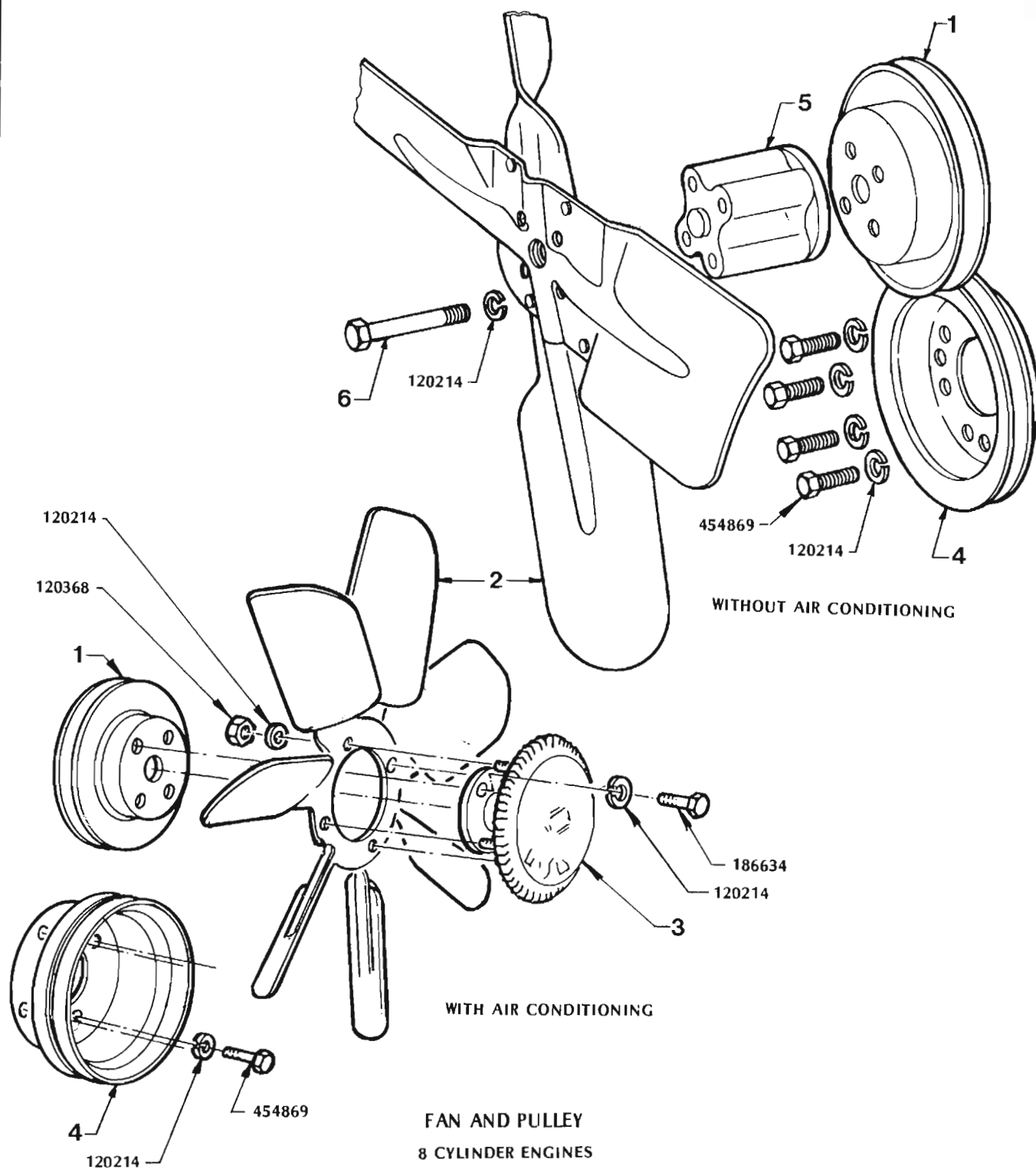
NOTES

GROUP 1.000
COOLING – GRILLE
OILING

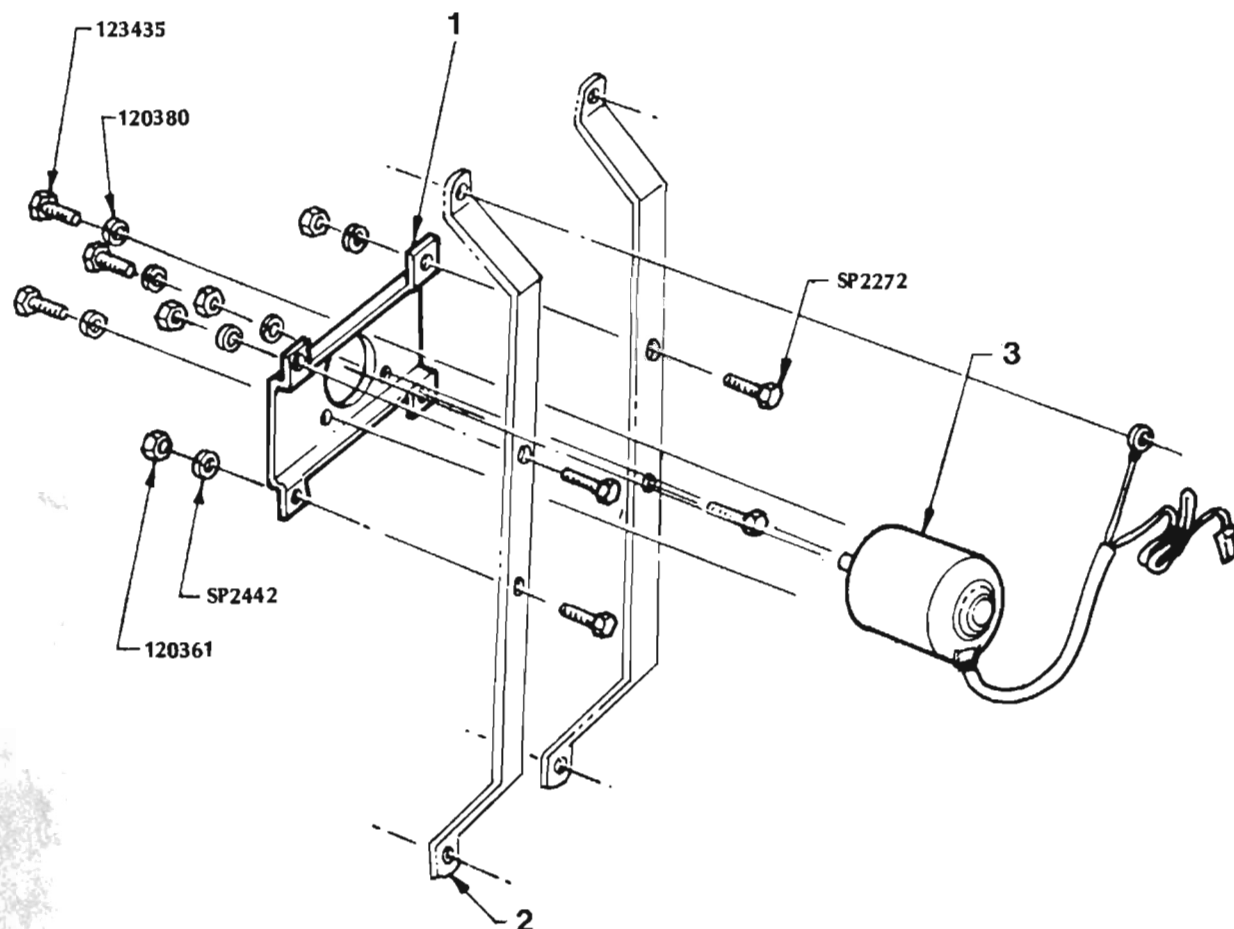


**FAN AND PULLEY
6 CYLINDER ENGINE**

ILLUS. REF. NO.	PART NAME	GROUP
1.	BLADE ASSEMBLY - Fan	1.064
2.	PULLEY ASSEMBLY - Water pump and fan	1.062
3.	SPACER ASSEMBLY - Fan	1.064
4.	PULLEY ASSEMBLY - Crankshaft	0.659
5.	CLUTCH ASSEMBLY - Fan	1.050

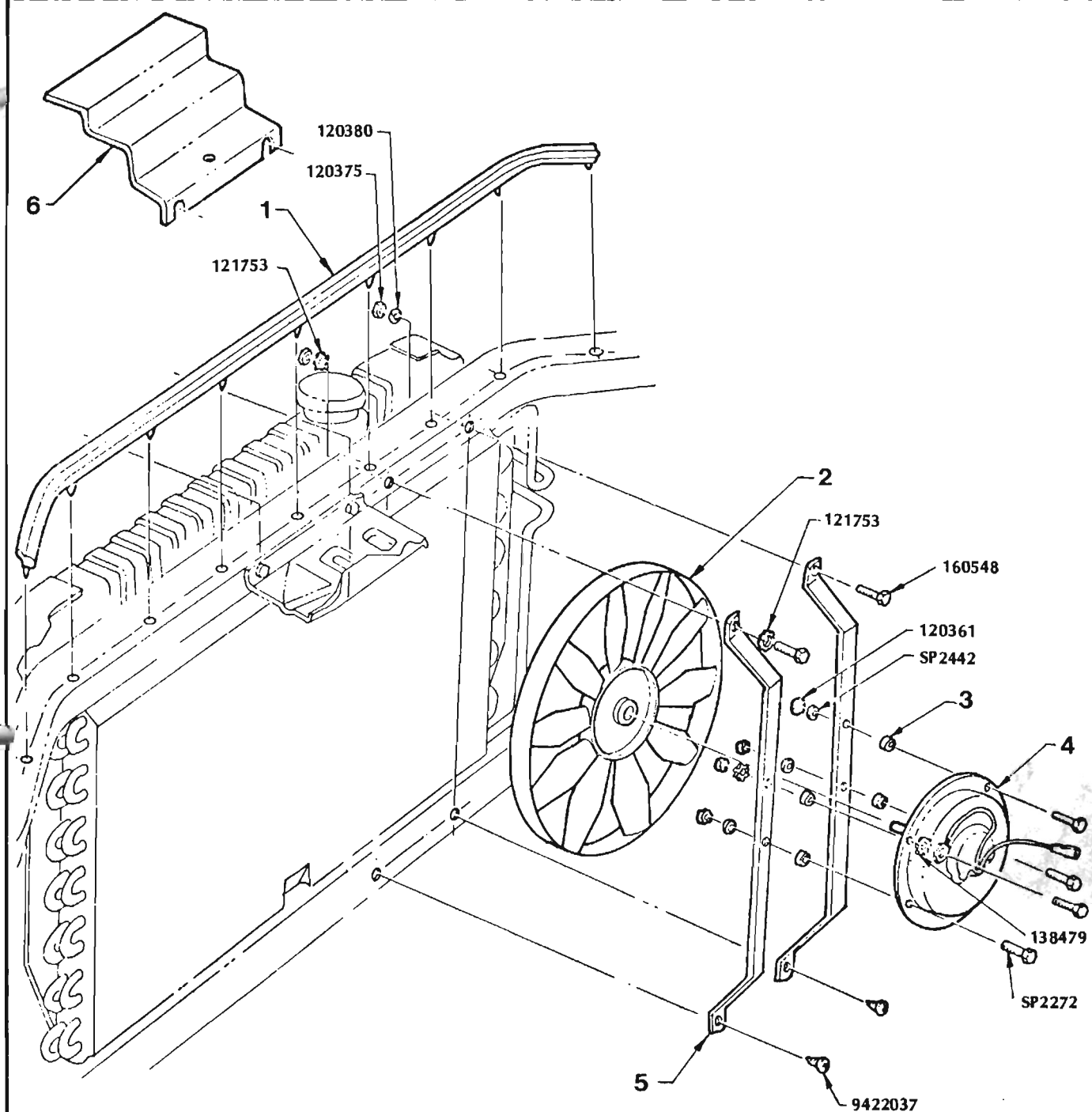


ILLU.S. REF. NO.	PART NAME	GROUP
1.	PULLEY - Water pump	1.062
2.	BLADE - Fan	1.064
3.	CLUTCH - Fan	1.050
4.	PULLEY - Crankshaft	0.659
5.	SPACER - Fan blade	1.064
6.	BOLT - Fan spacer & pulley to hub	1.064



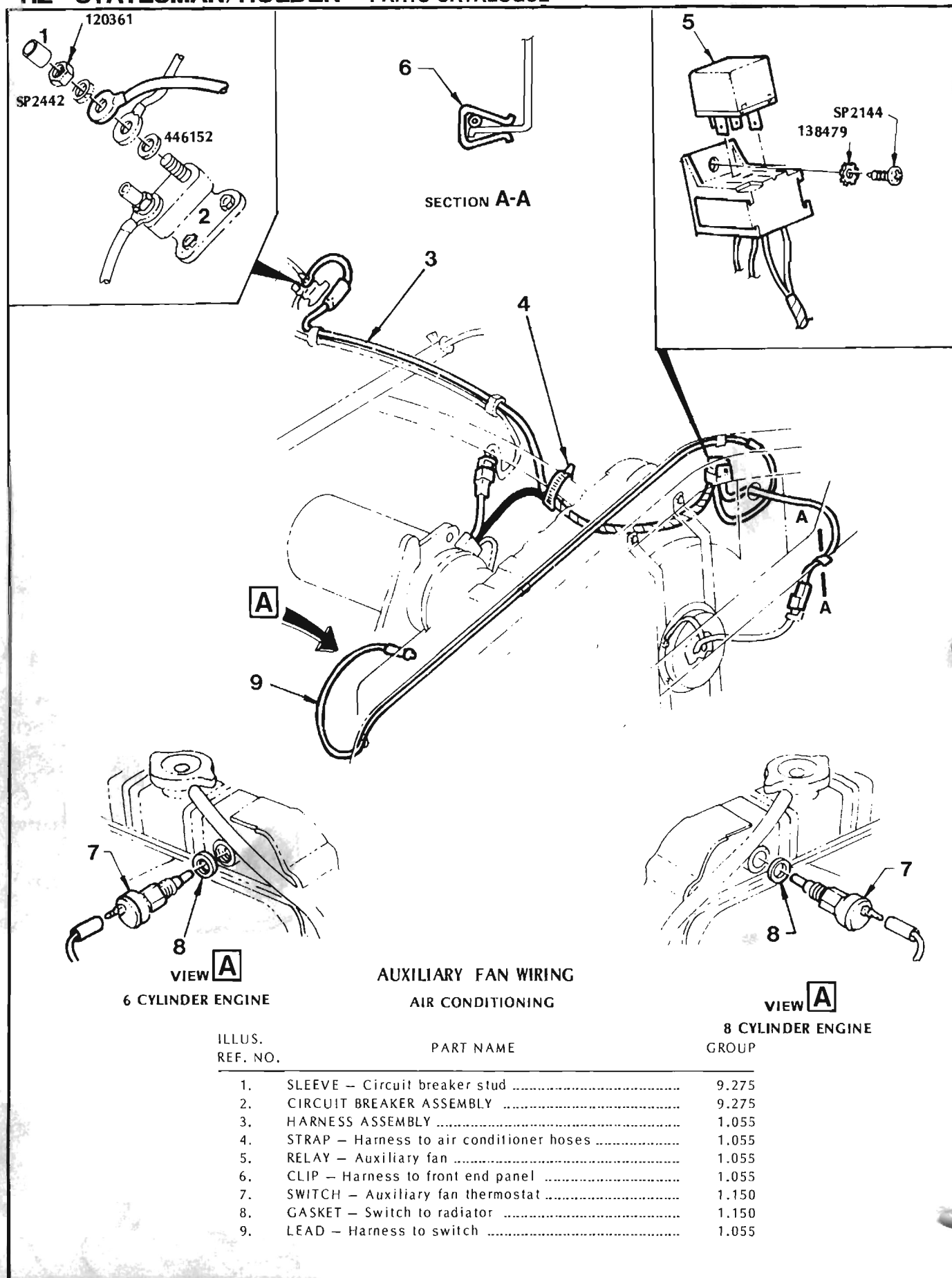
AUXILIARY FAN MOTOR
PERMANENT MAGNET – WOUND ARMATURE TYPE

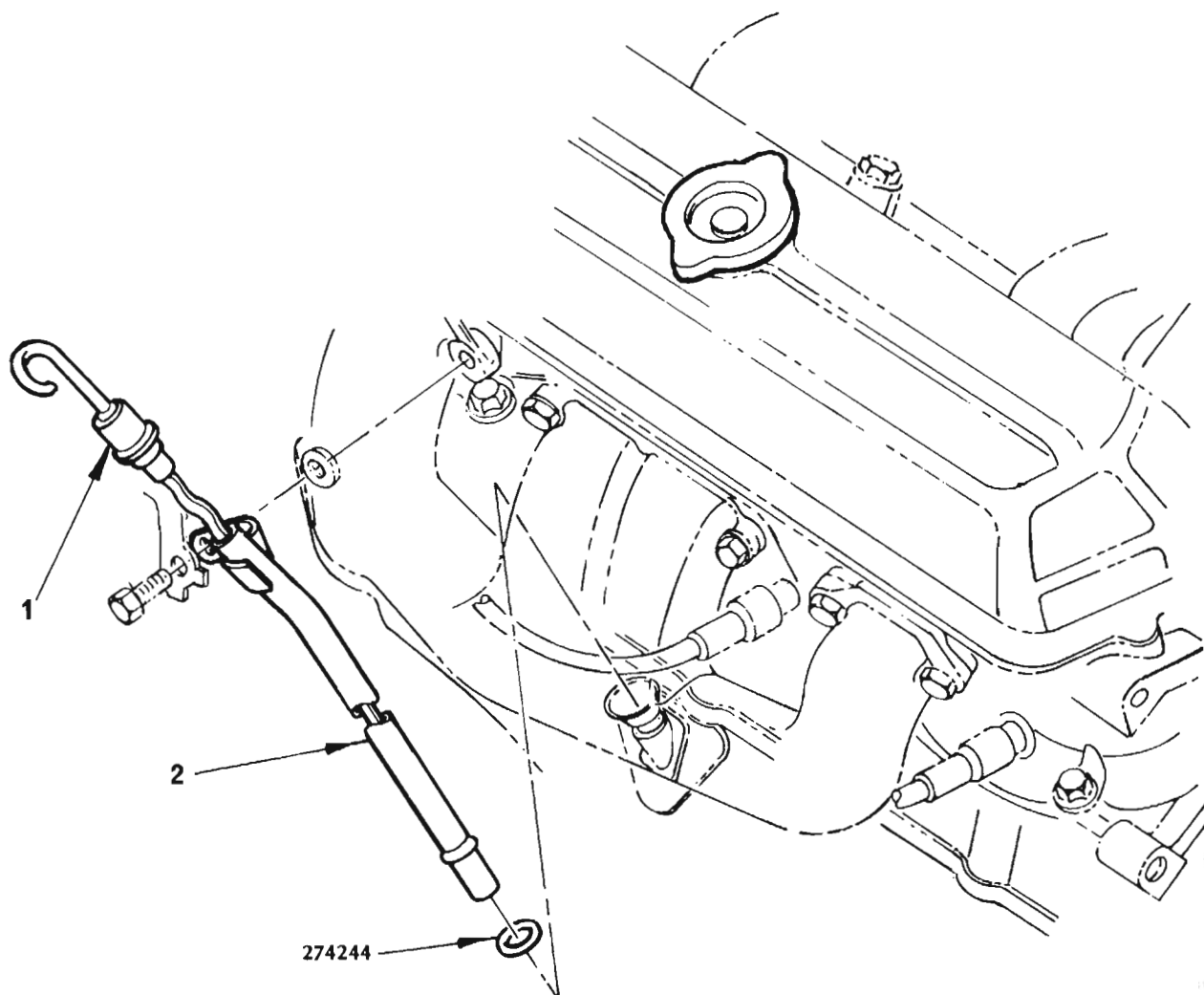
ILLUS. REF. NO.	PART NAME	GROUP
1.	BRACKET – Adaptor	1.055
2.	BRACKET – Motor mounting	1.055
3.	MOTOR ASSEMBLY	1.055



**AUXILIARY FAN AND MOTOR MOUNTING BRACKET
PRINTED CIRCUIT TYPE**

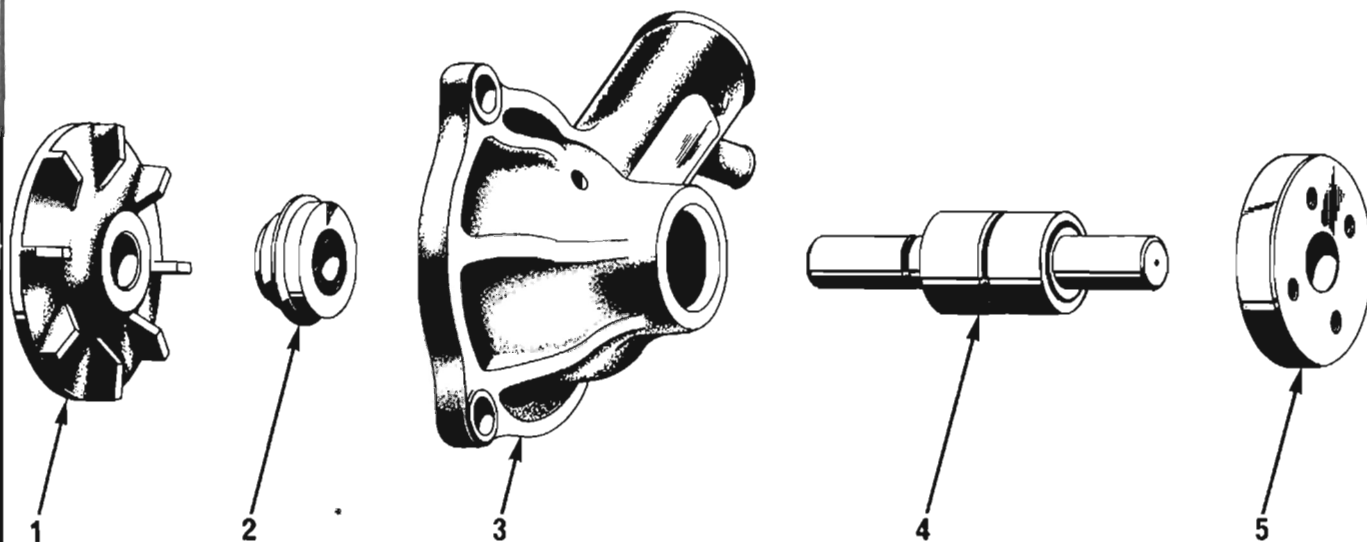
ILLUS. REF. NO.	PART NAME	GROUP
1.	SEAL — Radiator support panel to hood	1.270
2.	BLADE — Auxiliary fan	1.055
3.	SPACER — Motor to bracket	1.055
4.	MOTOR ASSEMBLY	1.055
5.	BRACKET — Motor mounting	1.055
6.	FINGER GUARD — Fan	1.270





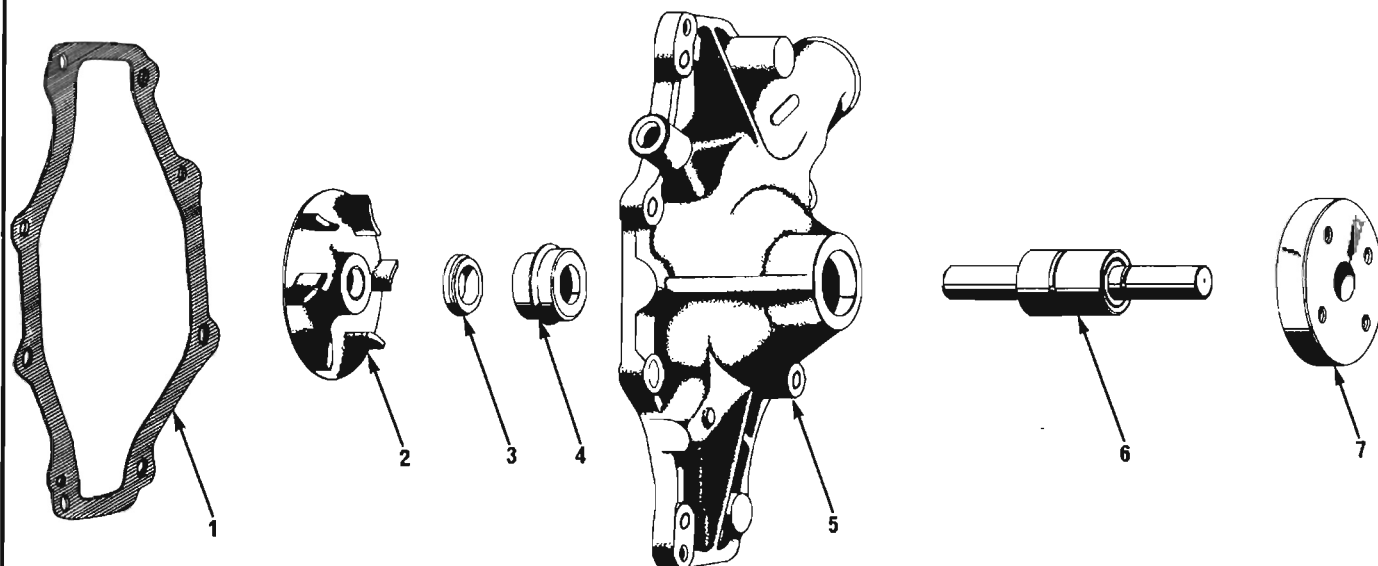
**OIL LEVEL INDICATOR
8 CYLINDER ENGINE**

ILLUS. REF. NO.	PART NAME	GROUP
1.	INDICATOR ASSEMBLY — Oil level	1.516
2.	TUBE ASSEMBLY — Oil level indicator	1.516



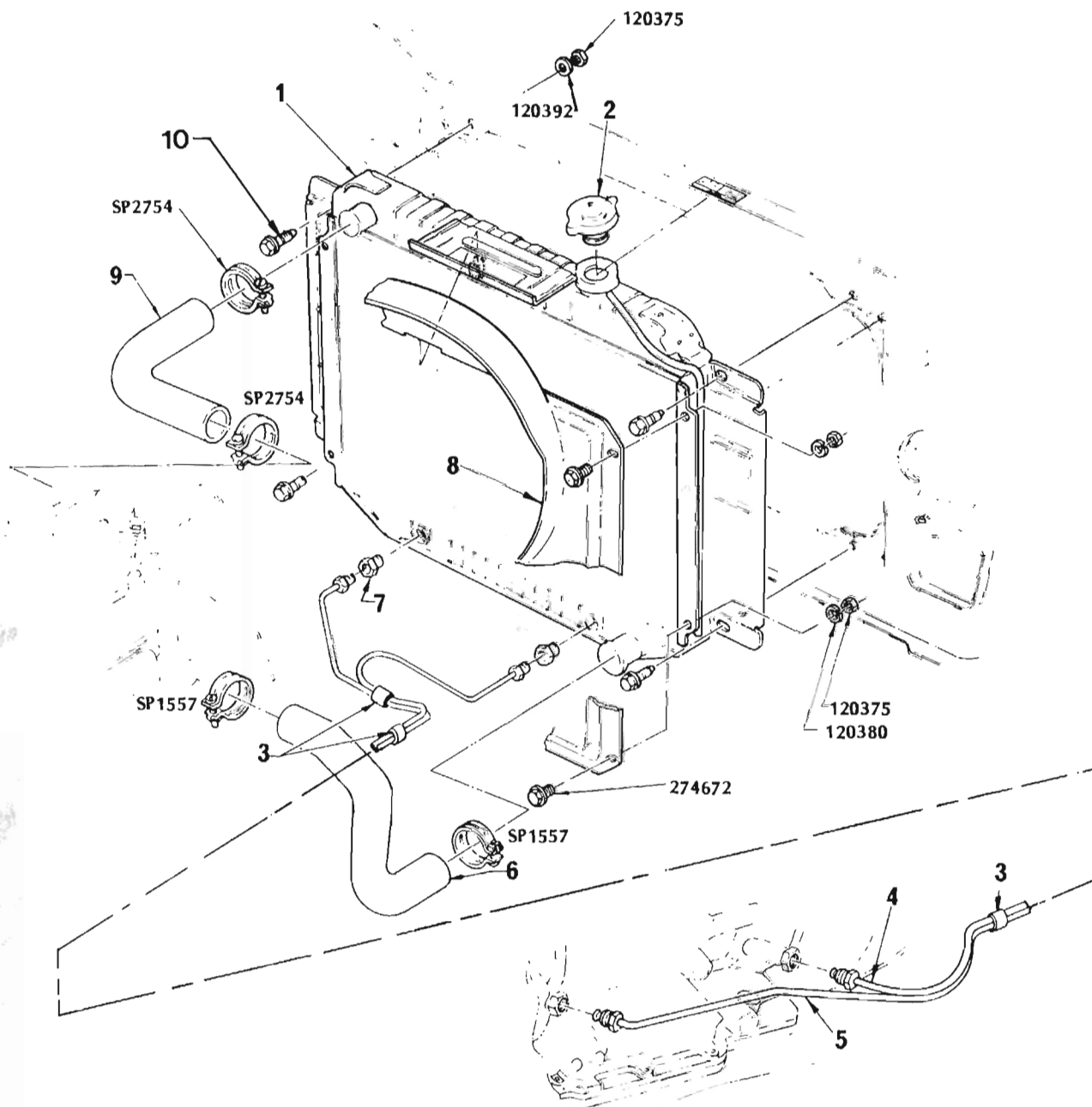
**WATER PUMP
6 CYLINDER ENGINE**

ILLUS. REF. NO.	PART NAME	GROUP
1.	ROTOR — Water pump	1.109
2.	SEAL ASSEMBLY — Water pump	1.123
3.	BODY — Water pump	1.073
4.	SHAFT & BEARING ASSEMBLY	1.108
5.	HUB — Water pump and fan pulley	1.063



**WATER PUMP
8 CYLINDER ENGINE**

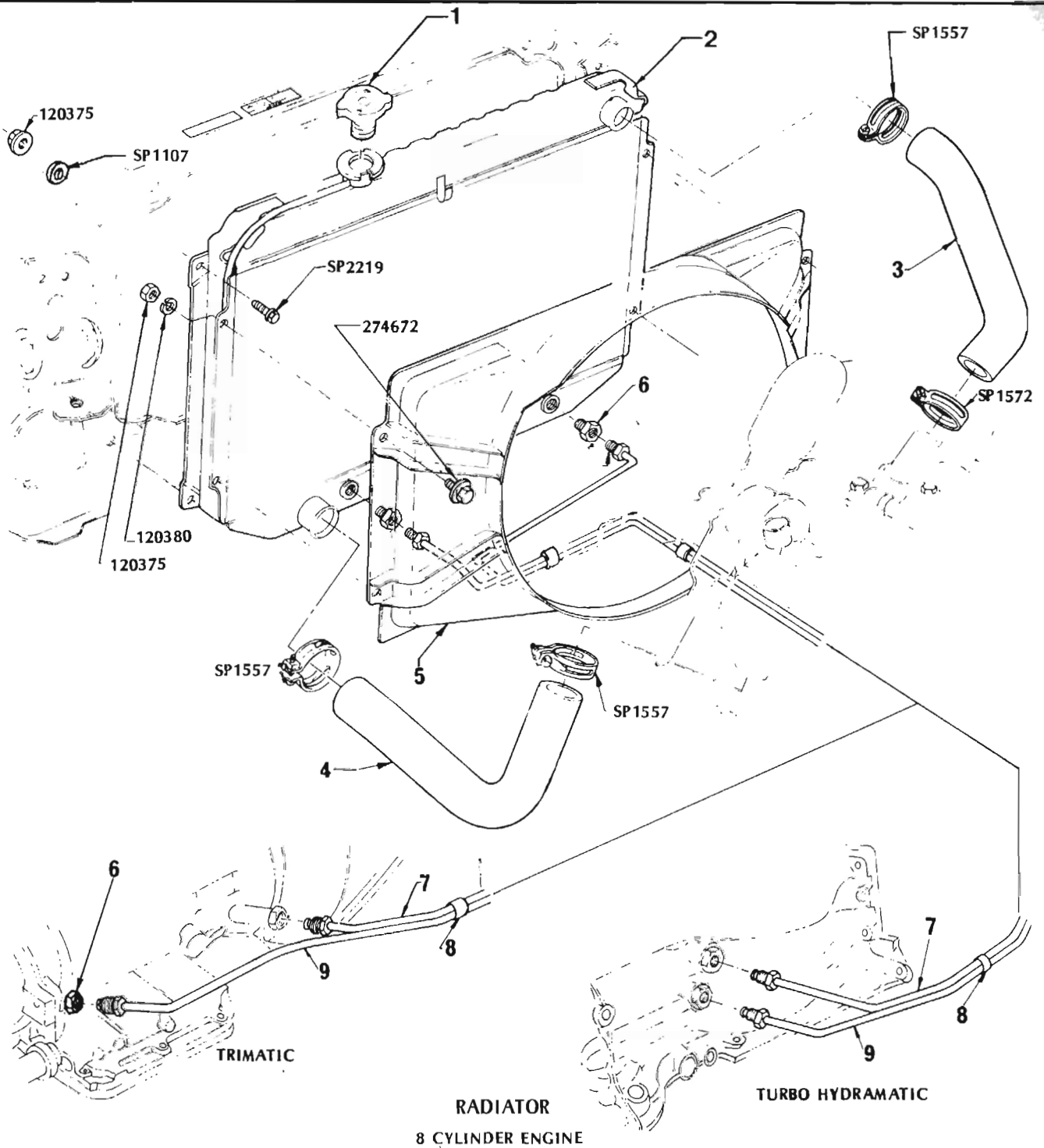
ILLUS. REF. NO.	PART NAME	GROUP
1.	GASKET — Water pump	1.079
2.	ROTOR — Water pump	1.109
3.	SEAL ASSEMBLY — Seal	1.123
4.	SEAL ASSEMBLY — Water pump	1.123
5.	BODY — Water pump	1.073
6.	SHAFT & BEARING ASSEMBLY	1.108
7.	HUB — Water pump and fan pulley	1.063



**RADIATOR
6 CYLINDER ENGINE**

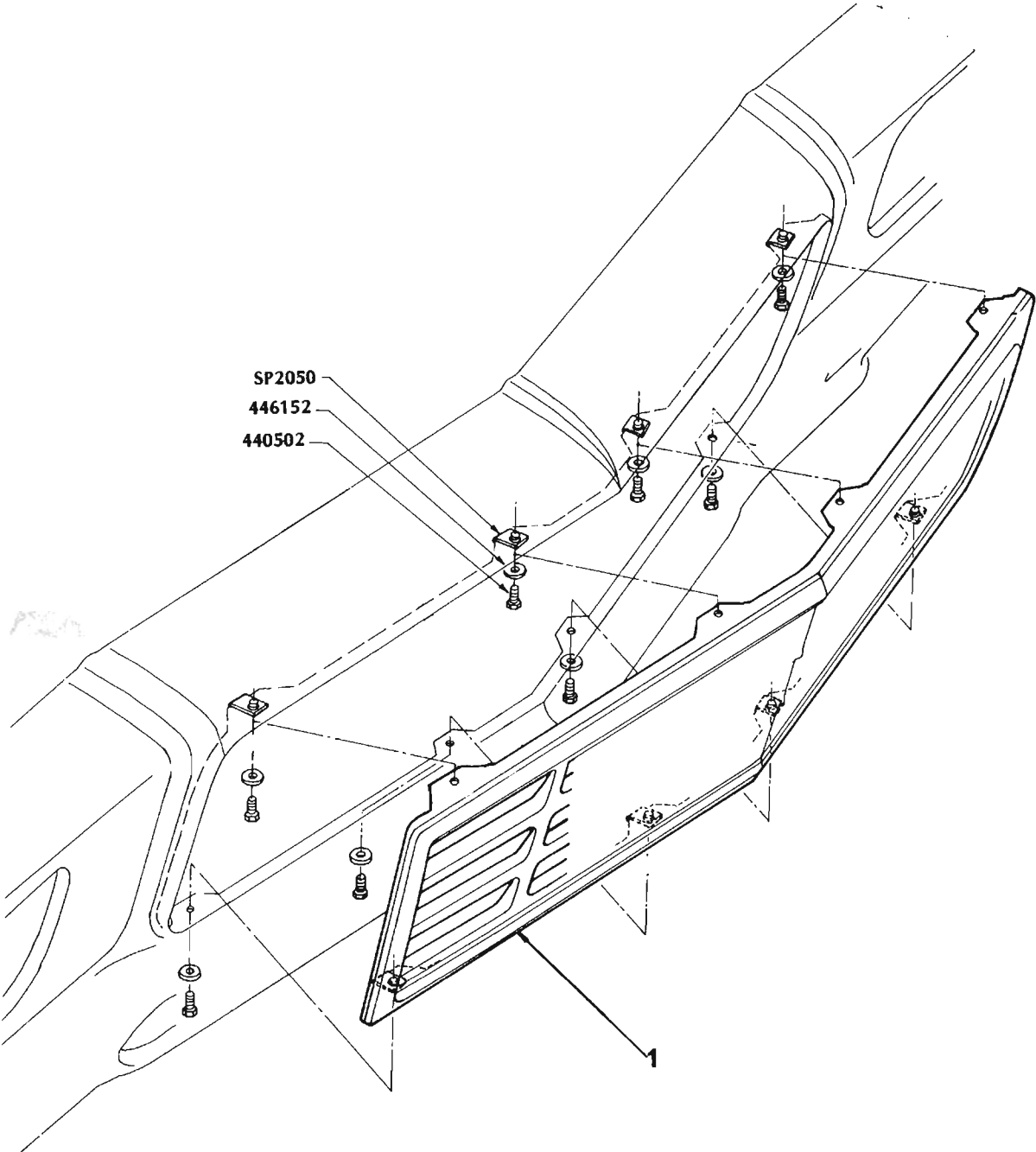
ILLUS. REF. NO.	PART NAME	GROUP
1.	RADIATOR ASSEMBLY	1.219
2.	CAP ASSEMBLY	1.203
3.	CLIP - Inlet to outlet pipe	4.128
4.	PIPE ASSEMBLY - Inlet	4.128
5.	PIPE ASSEMBLY - Outlet	4.128
6.	HOSE & SPRING - Outlet	1.159
7.	CONNECTOR - Pipes to radiator and transmission	4.128
8.	SHROUD - Radiator fan	1.270
9.	HOSE - Inlet	1.159
10.	SCREW - Radiator to front end panel	1.219

"HZ" STATESMAN/HOLDEN PARTS CATALOGUE



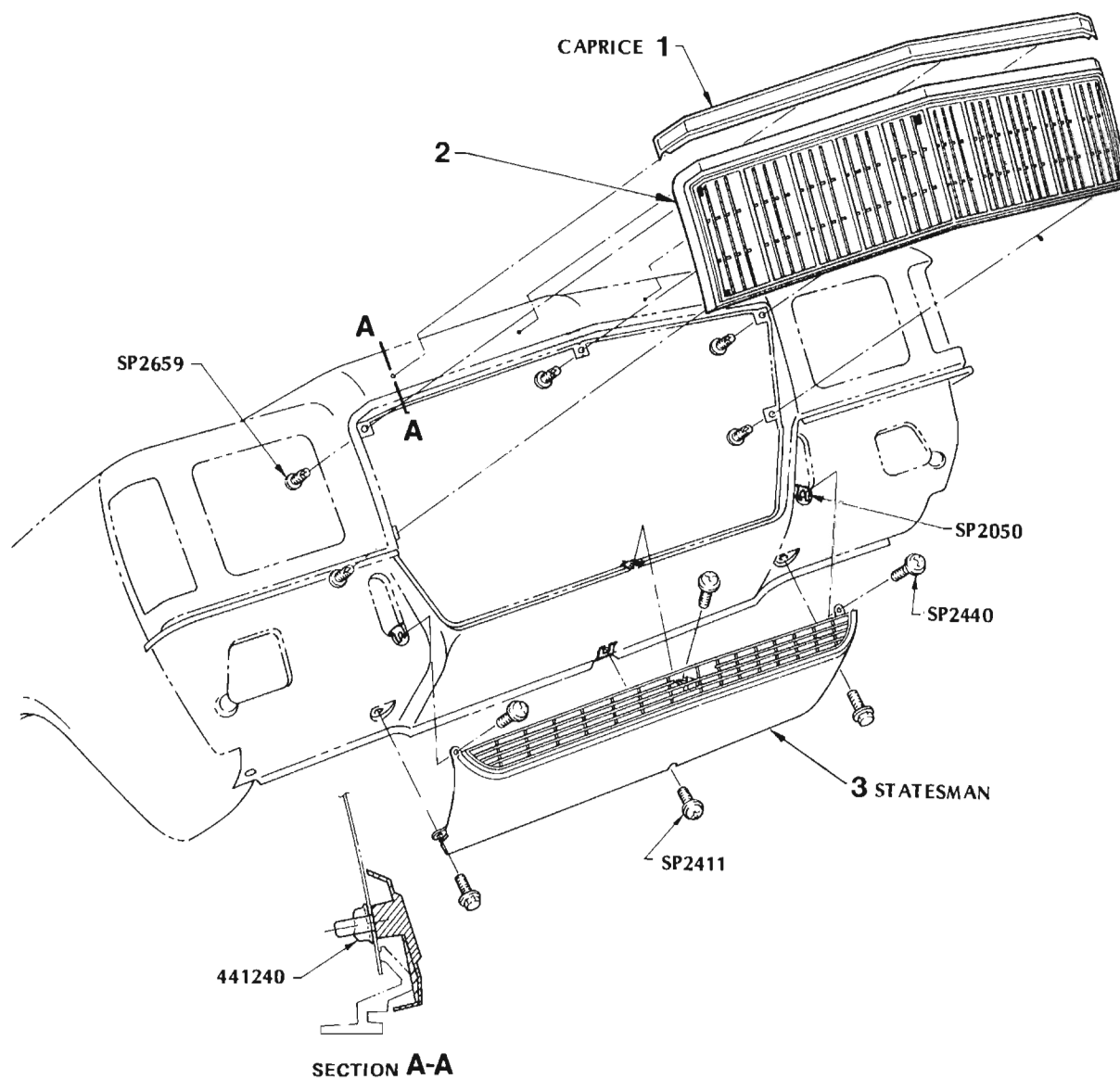
**RADIATOR
8 CYLINDER ENGINE**

ILLUS. REF. NO.	PART NAME	GROUP
1.	CAP ASSEMBLY	1.203
2.	RADIATOR ASSEMBLY	1.219
3.	HOSE - Inlet	1.159
4.	HOSE & SPRING PACKAGE - Outlet	1.159
5.	SHROUD - Radiator fan	1.270
6.	CONNECTOR - Pipes to radiator and transmission	4.128
7.	PIPE ASS MBLY - Inlet	4.128
8.	CLIP - Inlet to outlet pipe	4.128
9.	PIPE ASSEMBLY - Outlet	4.128



RADIATOR GRILLE
 CHASSIS AND CAB

ILLUS. REF. NO.	PART NAME	GROUP
1.	GRILLE ASSEMBLY – Radiator	1.266

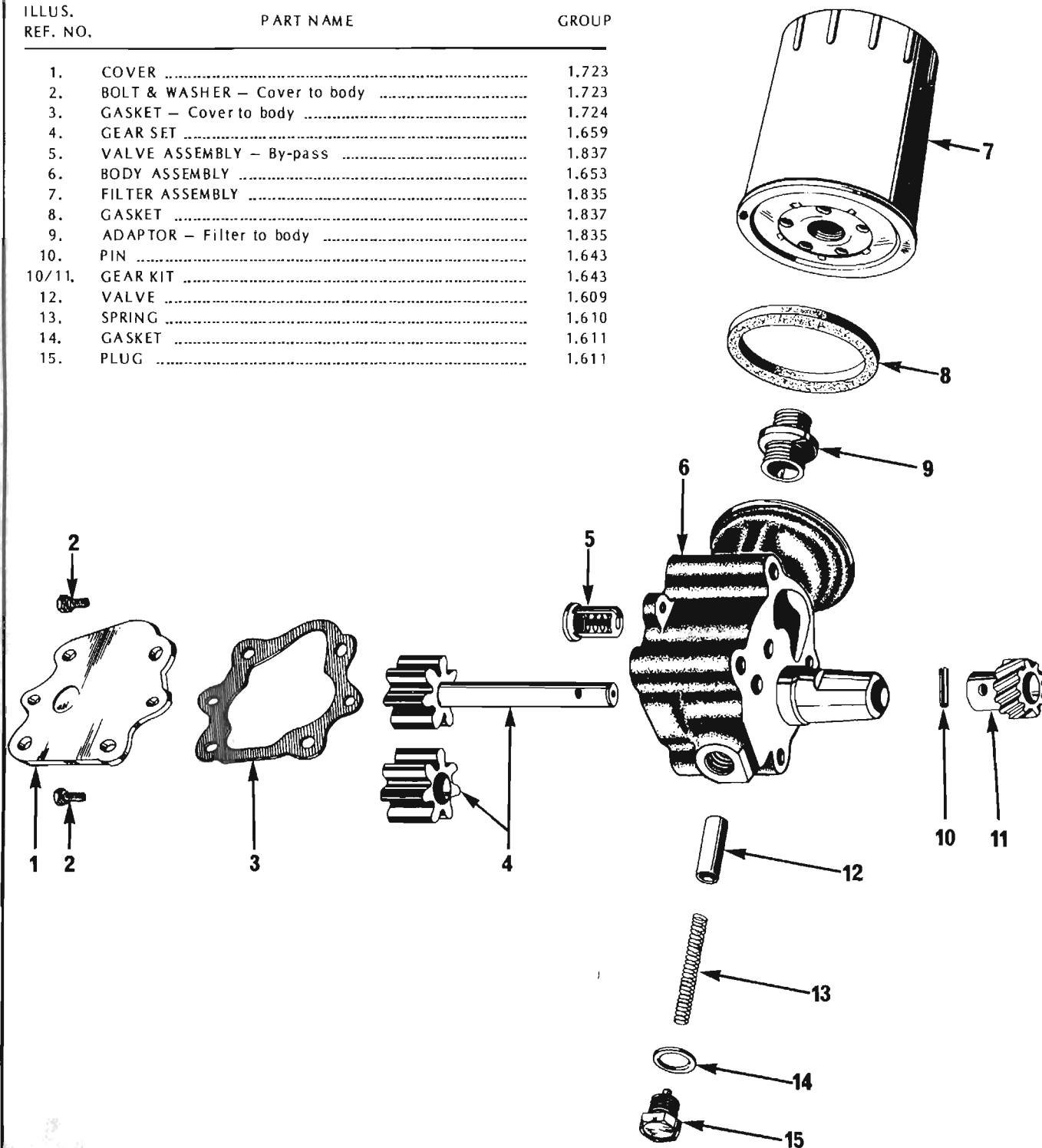


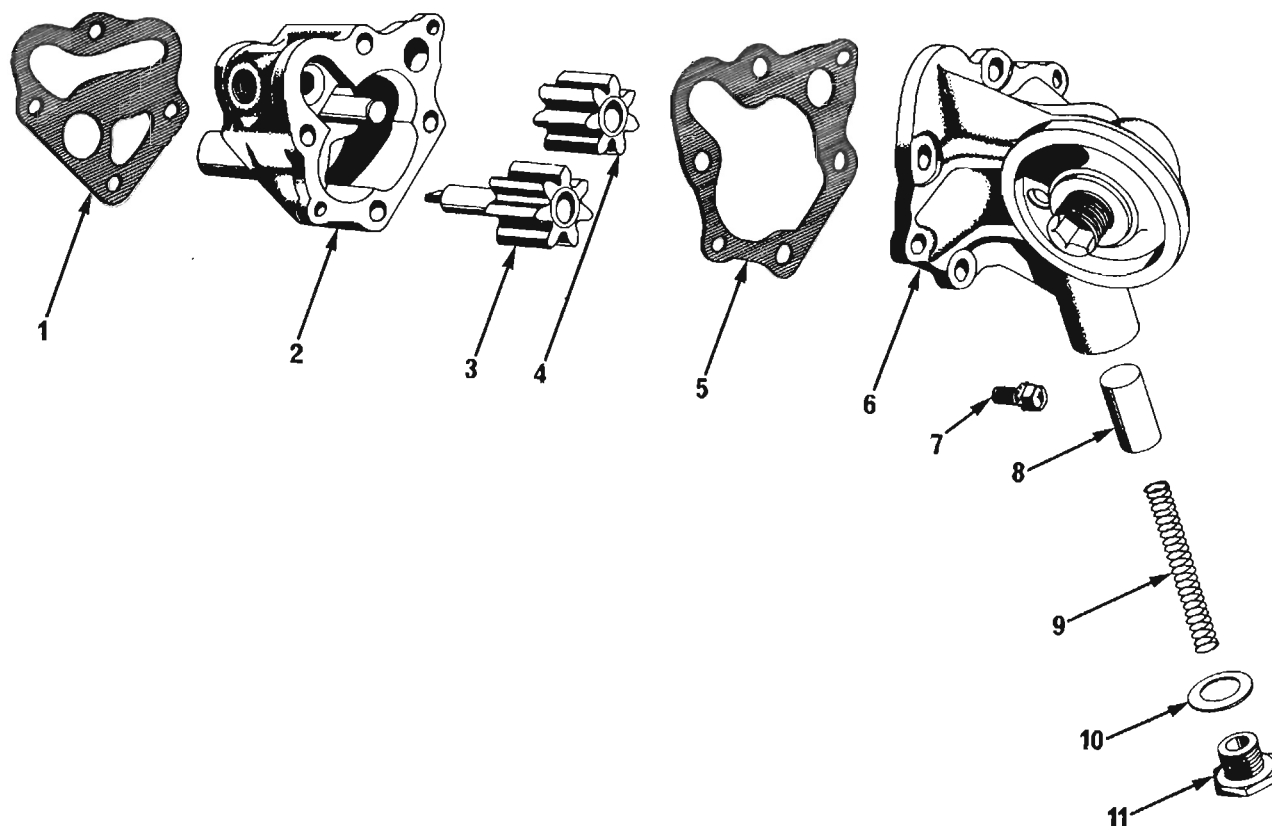
RADIATOR GRILLE
EXC. CHASSIS AND CAB

ILLUS. REF. NO.	PART NAME	GROUP
1.	MOULDING ASSEMBLY — Front end panel	1.265
2.	GRILLE ASSEMBLY — Radiator	1.266
3.	GRILLE ASSEMBLY — Radiator lower	1.266

**OIL PUMP AND FILTER
6 CYLINDER ENGINE**

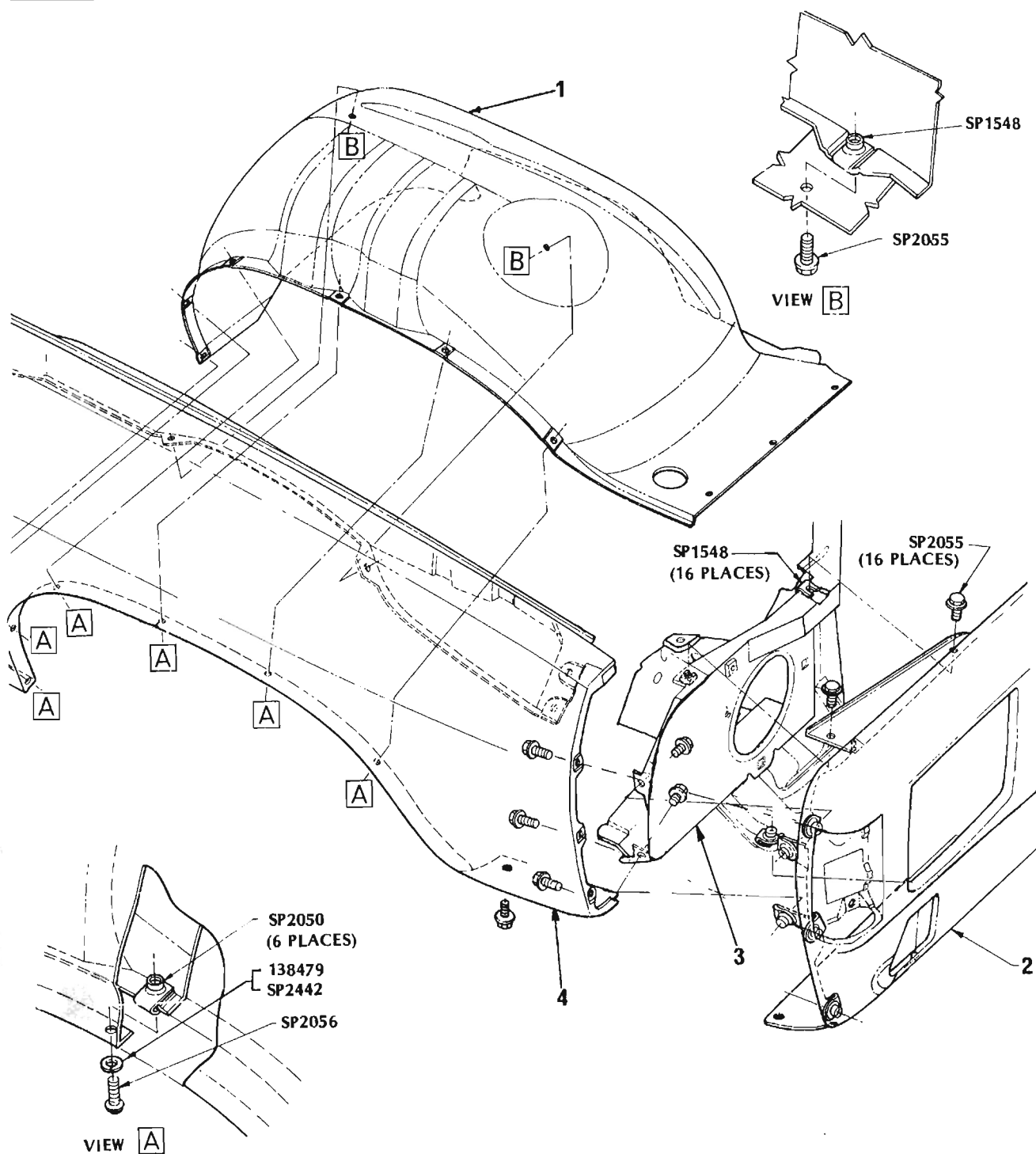
ILLUS. REF. NO.	PART NAME	GROUP
1.	COVER	1.723
2.	BOLT & WASHER — Cover to body	1.723
3.	GASKET — Cover to body	1.724
4.	GEAR SET	1.659
5.	VALVE ASSEMBLY — By-pass	1.837
6.	BODY ASSEMBLY	1.653
7.	FILTER ASSEMBLY	1.835
8.	GASKET	1.837
9.	ADAPTOR — Filter to body	1.835
10.	PIN	1.643
10/11.	GEAR KIT	1.643
12.	VALVE	1.609
13.	SPRING	1.610
14.	GASKET	1.611
15.	PLUG	1.611





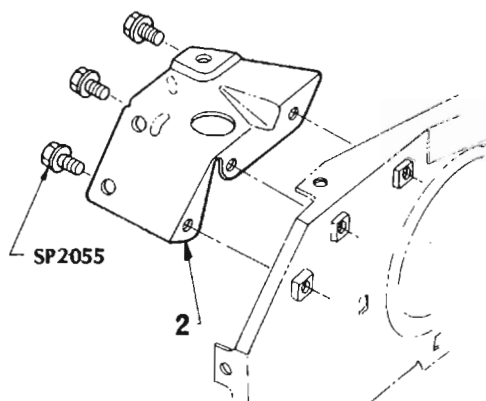
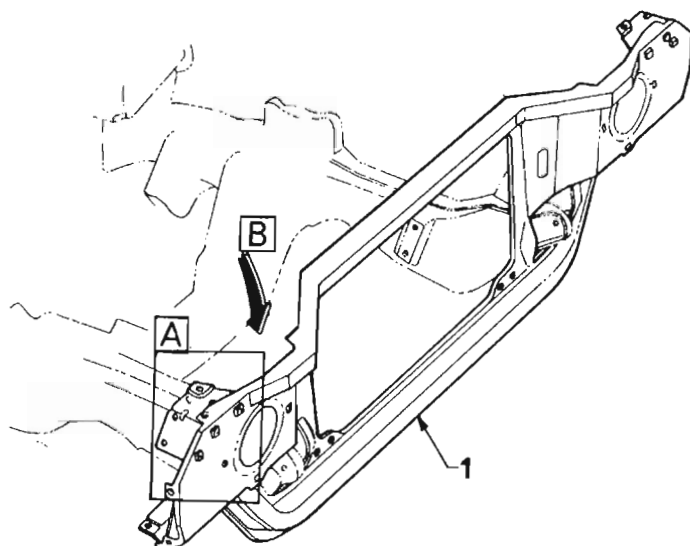
**OIL PUMP
8 CYLINDER ENGINE**

ILLUS. REF. NO.	PART NAME	GROUP
1.	GASKET — Oil pump to block	1.654
1,2,4,5	REPAIR KIT	1.652
2.	BODY — Oil pump	1.653
3.	GEAR & SHAFT ASSEMBLY	1.659
4.	GEAR — Secondary	1.659
3,4	GEAR SET	1.659
5.	GASKET — Oil pump cover	1.724
6.	COVER	1.723
7.	BOLT & WASHER — Cover to oil pump body	1.723
8.	VALVE — Oil pressure regulator	1.609
9.	SPRING — Oil pressure regulator valve	1.610
10.	GASKET — Cap	1.611
11.	CAP — Spring	1.611

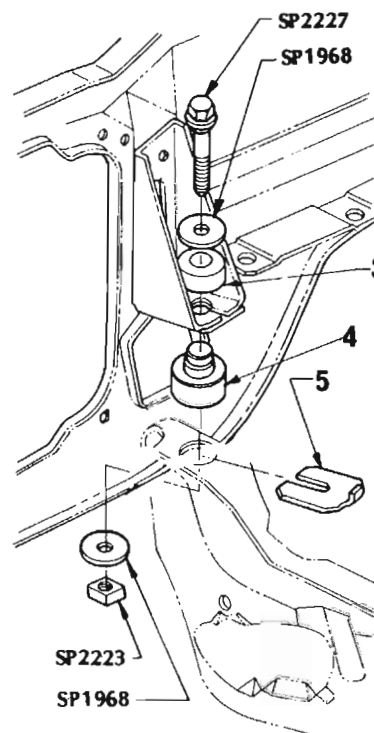


FRONT END PANELS

ILLUS. REF. NO.	PART NAME	GROUP
1.	SKIRT ASSEMBLY — Front fender	8.153
2.	PANEL — Front end	1.266
3.	PANEL ASSEMBLY — Radiator support	1.270
4.	FENDER ASSEMBLY — Front	8.130



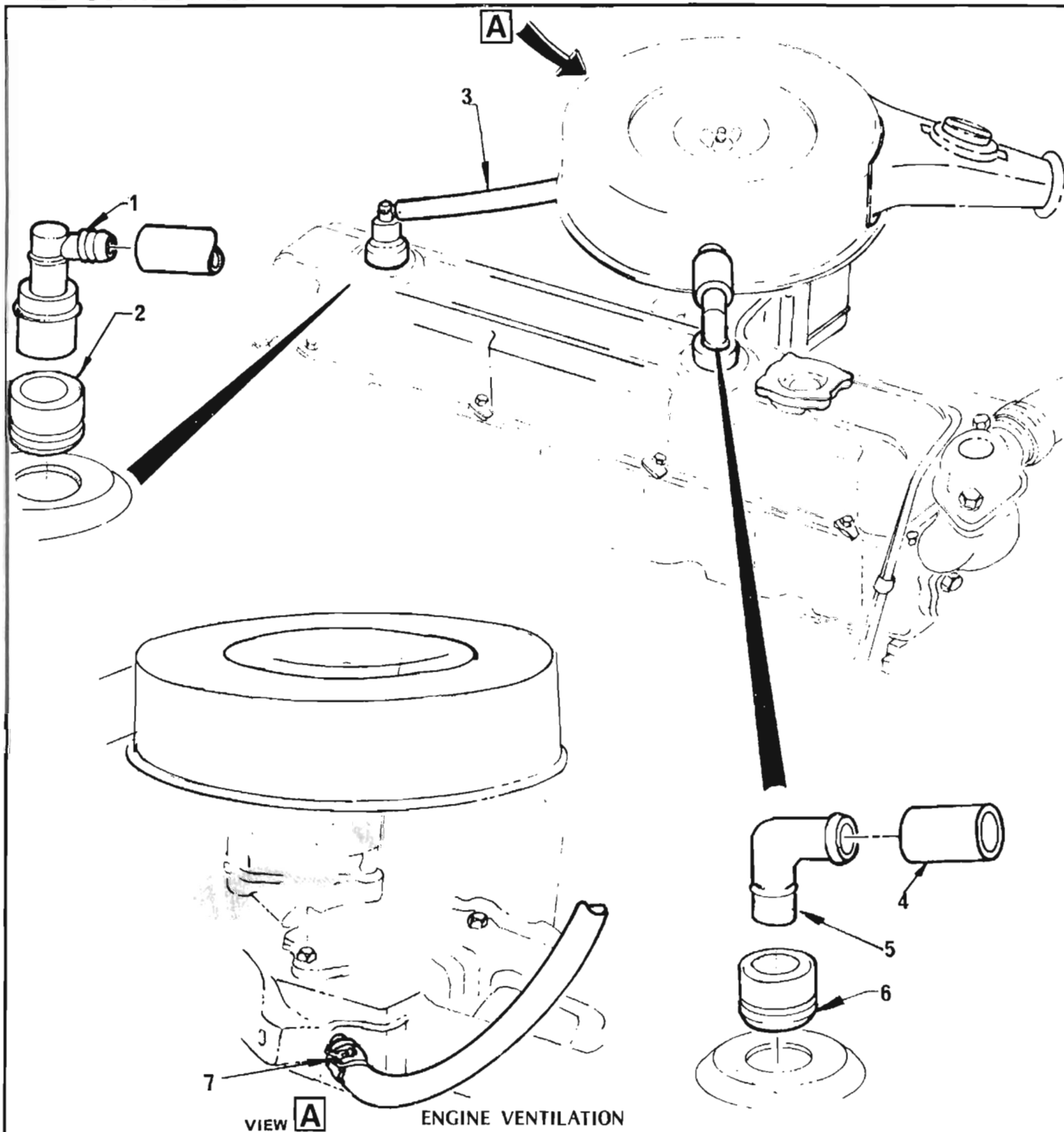
VIEW A STATION WAGON, SEDAN, PANEL VAN
UTILITY, AMBULANCE



VIEW B

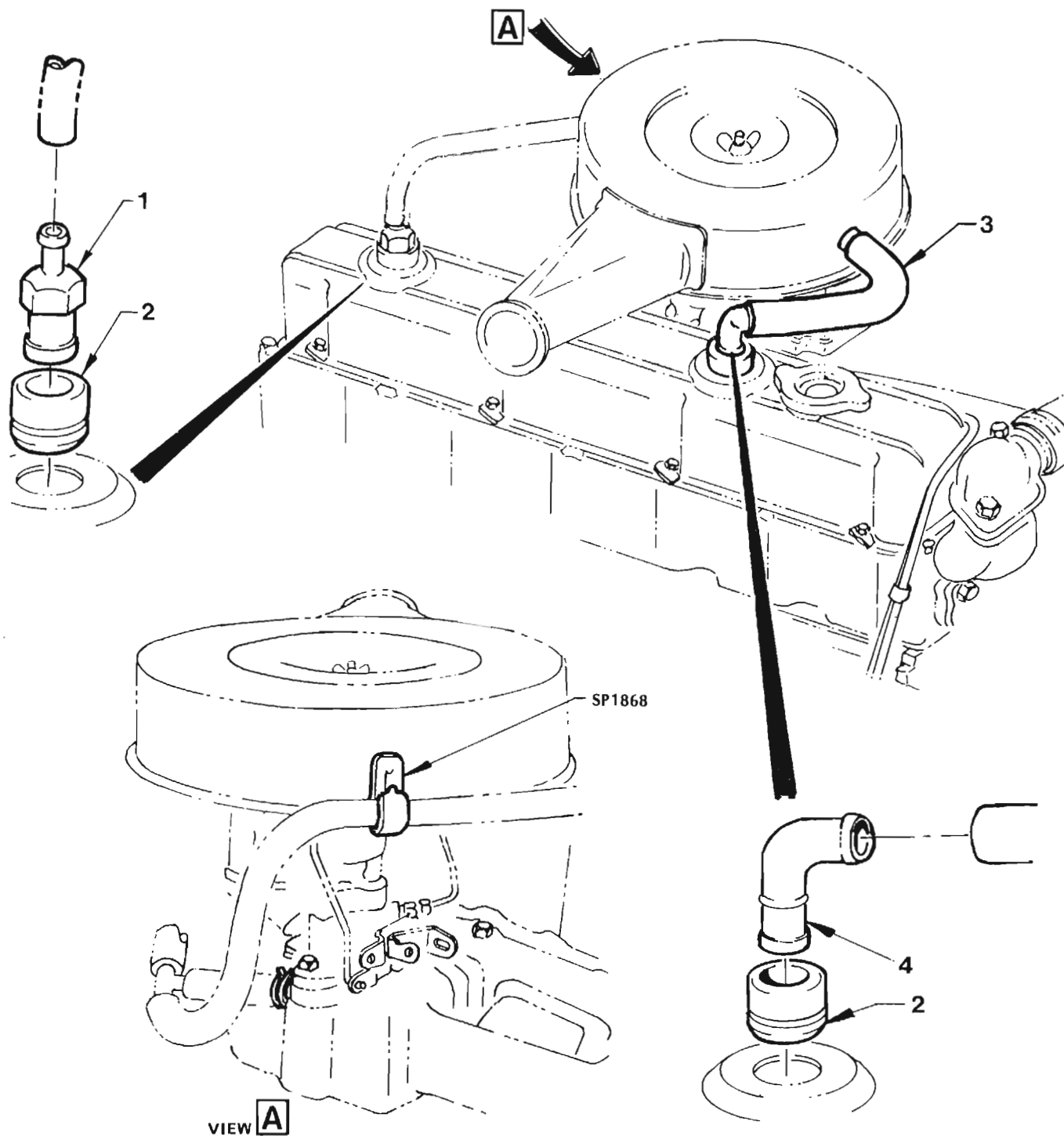
RADIATOR SUPPORT PANEL

ILLUS. REF. NO.	PART NAME	GROUP
1.	PANEL ASSEMBLY — Radiator support	1.270
2.	BRACKET ASSEMBLY — Radiator support to fender	1.270
3.	MOUNT — Body upper front end	7.020
4.	MOUNT — Front end	7.020
5.	SHIM — Mounting	7.020



VIEW **A** ENGINE VENTILATION
WITH EVAPORATIVE AND EXHAUST EMISSION CONTROL
6 CYLINDER ENGINE

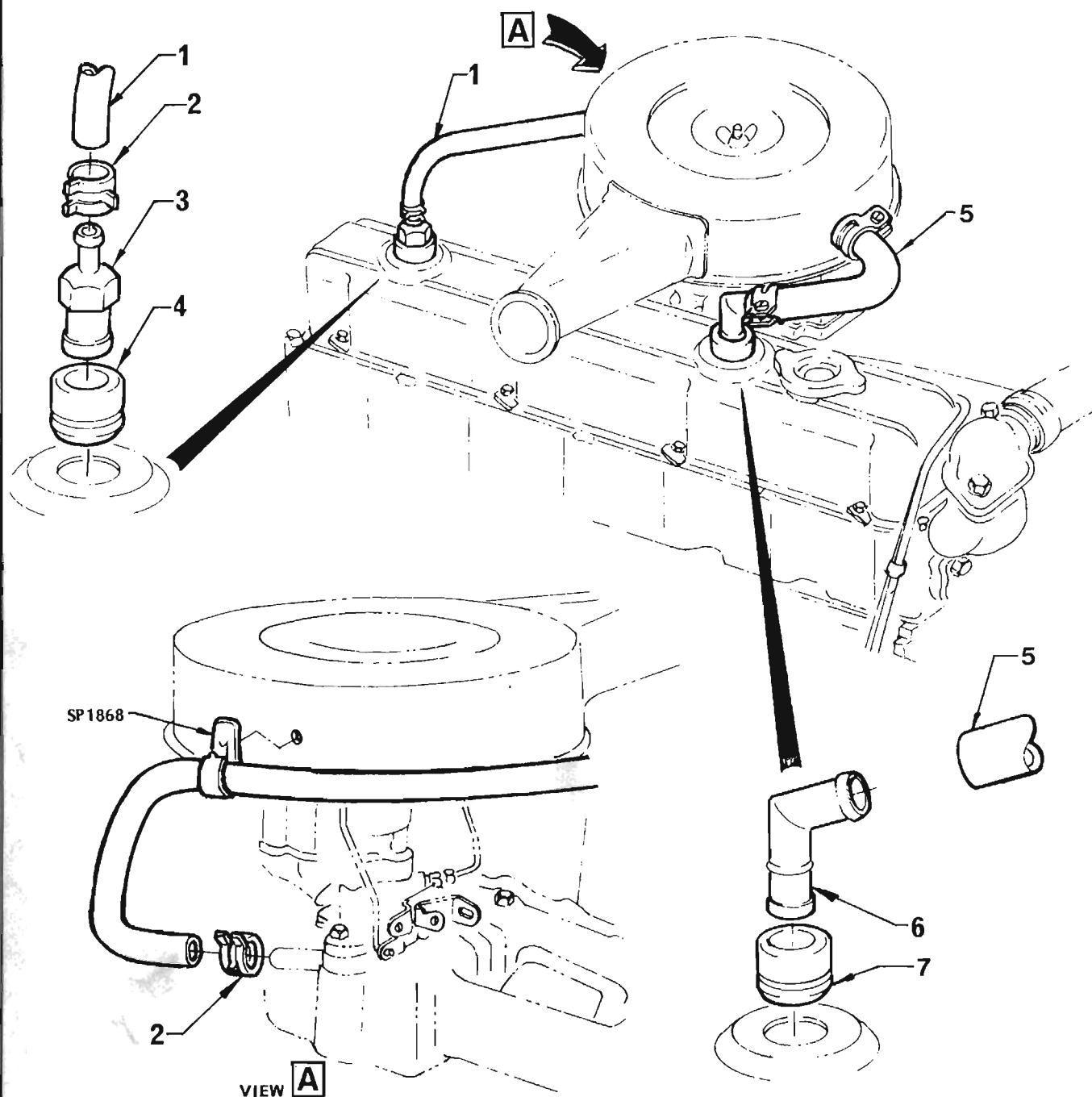
ILLUS. REF. NO.	PART NAME	GROUP
1.	VALVE ASSEMBLY	1.762
2.	GROMMET	1.745
3.	HOSE — Breather to manifold	1.762
4.	HOSE — Breather outlet to air cleaner	1.762
5.	CONNECTOR — Breather outlet hose	1.762
6.	GROMMET — Connector to rocker cover	1.745
7.	CLAMP — Breather hose to carburetor	1.762



VIEW **A**

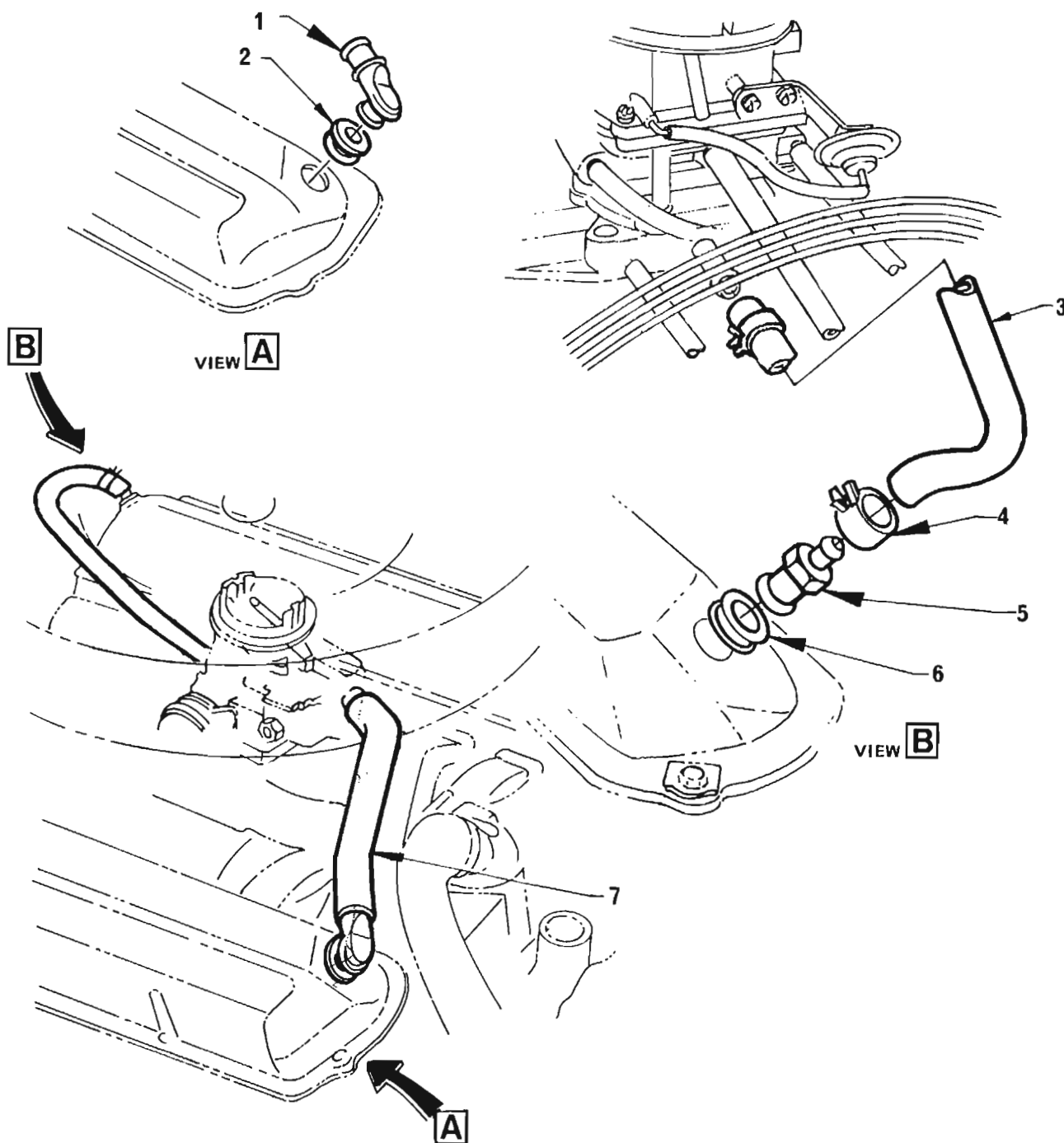
**ENGINE VENTILATION
WITH EVAPORATIVE EMISSION CONTROL
WITHOUT EXHAUST EMISSION CONTROL
6 CYLINDER ENGINE**

ILLUS. REF. NO.	PART NAME	GROUP
1.	VALVE ASSEMBLY	1.762
2.	GROMMET	1.745
3.	HOSE - Breather outlet to air cleaner	1.762
4.	CONNECTOR - Breather outlet	1.762



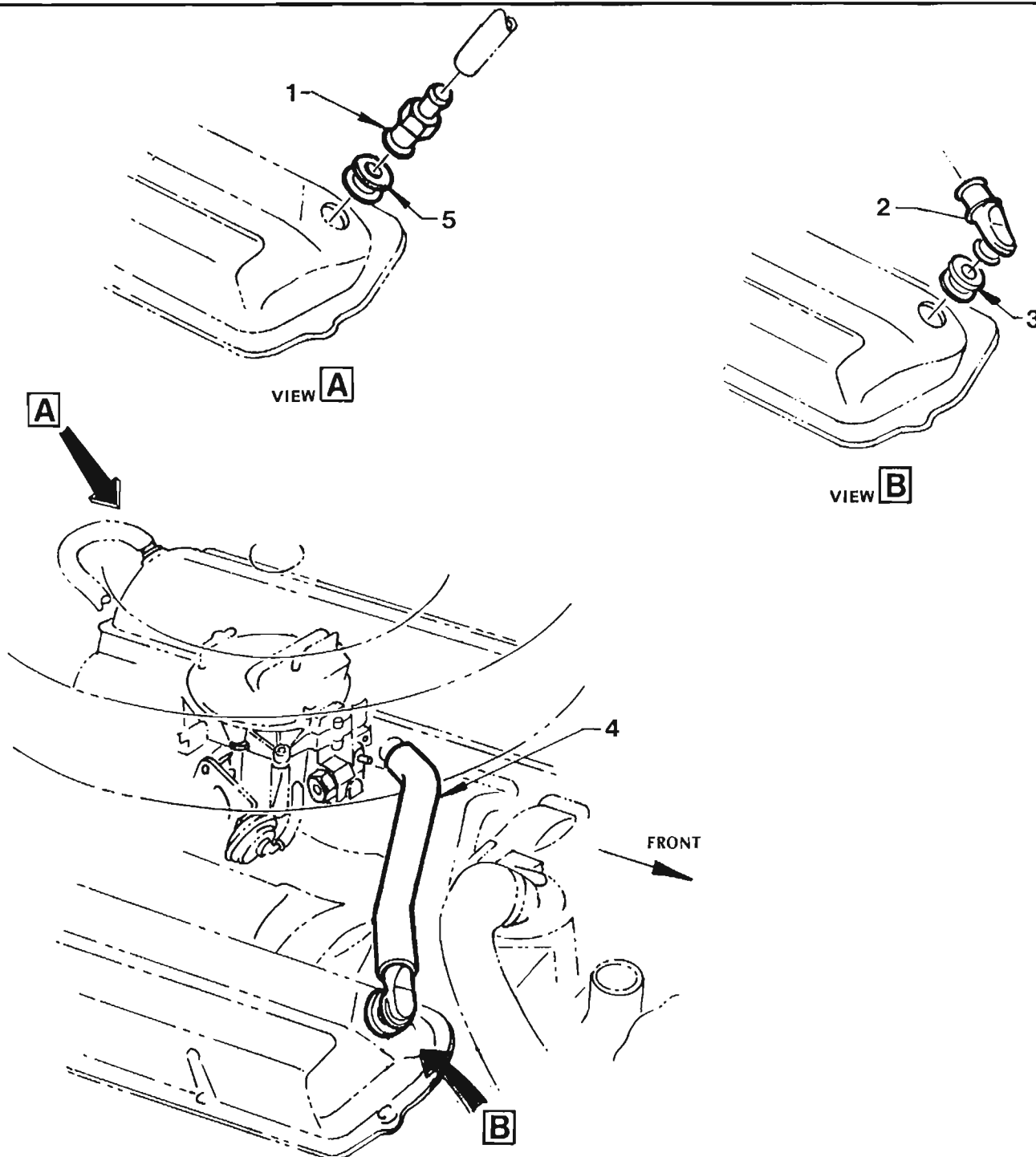
**ENGINE VENTILATION
WITHOUT EVAPORATIVE AND EXHAUST EMISSION CONTROL
6 CYLINDER ENGINE**

ILLUS. REF. NO.	PART NAME	GROUP
1.	HOSE - Valve to manifold	1.762
2.	CLAMP - Valve hose	1.762
3.	VALVE ASSEMBLY	1.762
4.	GROMMET - Valve to rocker cover	1.762
5.	HOSE - Breather outlet to air cleaner	1.762
6.	CONNECTOR - Breather outlet hose	1.762
7.	GROMMET - Connector to rocker cover	1.762



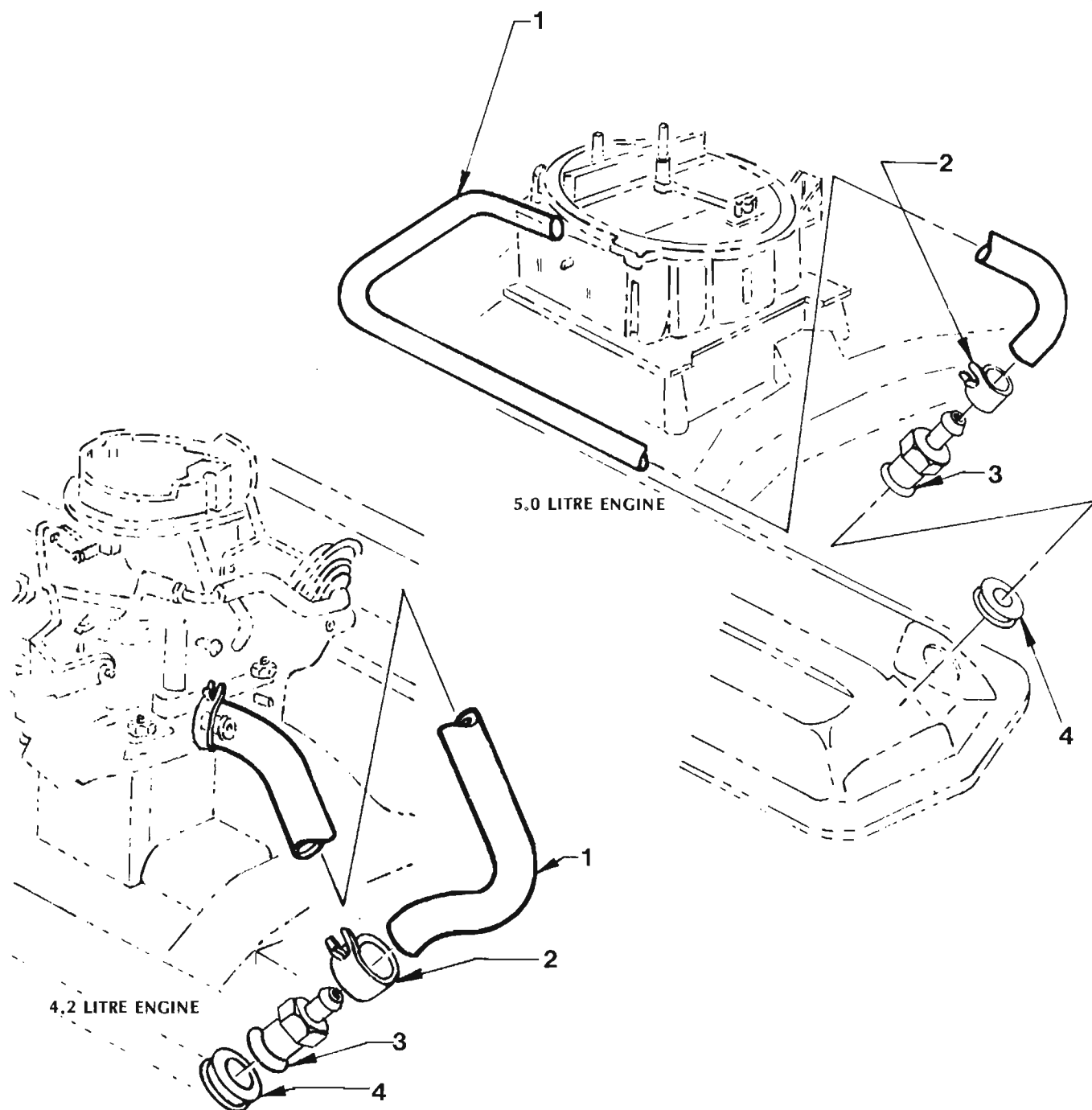
**ENGINE VENTILATION
WITH EVAPORATIVE AND EXHAUST EMISSION CONTROL
4.2 LITRE ENGINE**

ILLUS. REF. NO.	PART NAME	GROUP
1.	CONNECTOR — Breather outlet hose	1.762
2.	GROMMET — Connector to rocker cover	1.745
3.	HOSE — Valve to carburettor	1.762
4.	CLAMP — Breather hose	1.762
5.	VALVE ASSEMBLY	1.762
6.	GROMMET — Valve to rocker cover	1.745
7.	HOSE — Breather outlet to carburettor	1.762



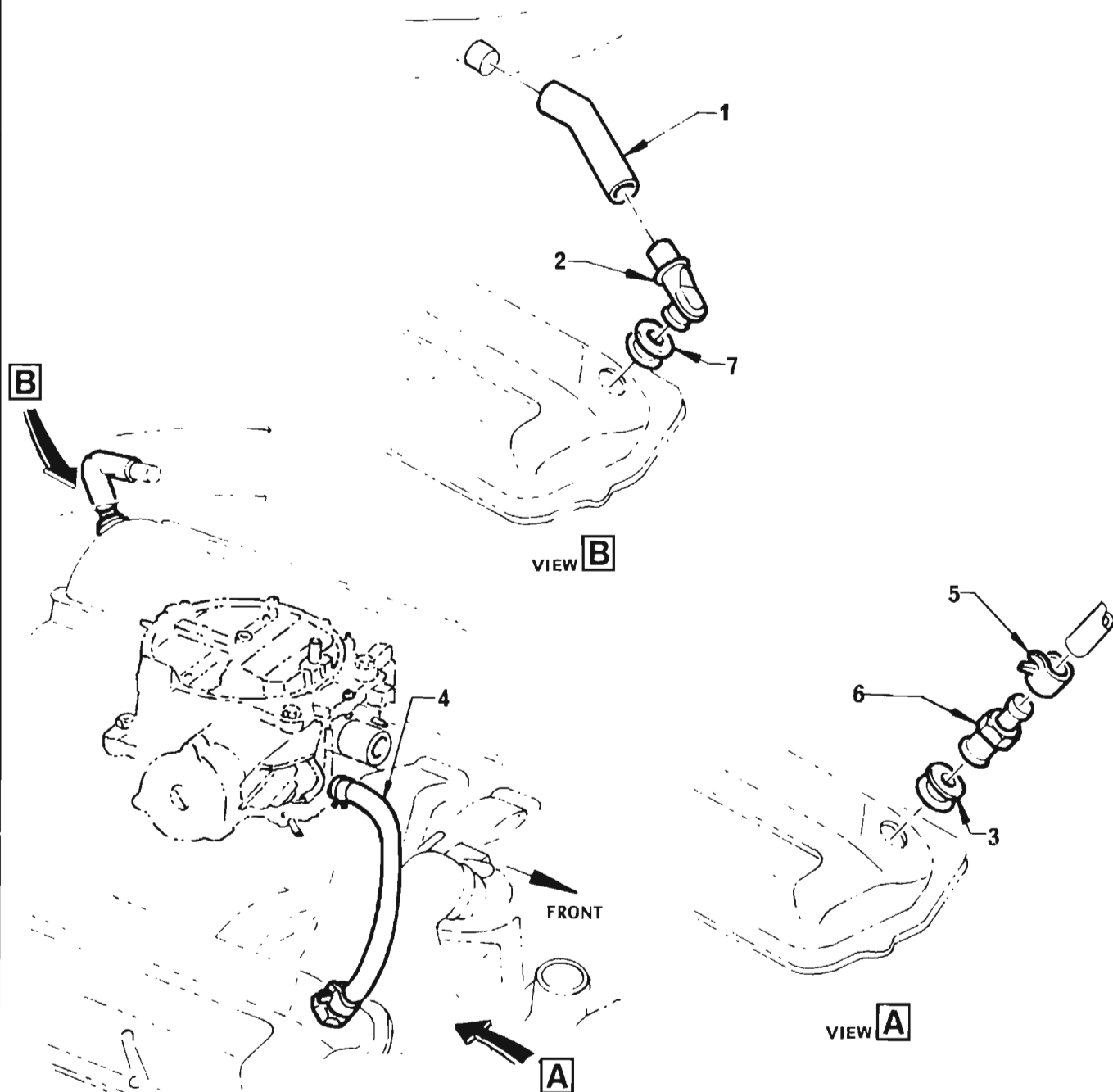
**ENGINE VENTILATION
WITH EVAPORATIVE EMISSION CONTROL
WITHOUT EXHAUST EMISSION CONTROL
4.2 LITRE ENGINE**

ILLUS. REF. NO.	PART NAME	GROUP
1.	VALVE ASSEMBLY	1.762
2.	CONNECTOR - Breather outlet	1.762
3.	GROMMET - Connector to rocker cover	1.762
4.	HOSE - Breather outlet to air cleaner	1.762
5.	GROMMET - Valve cover vent valve	1.745



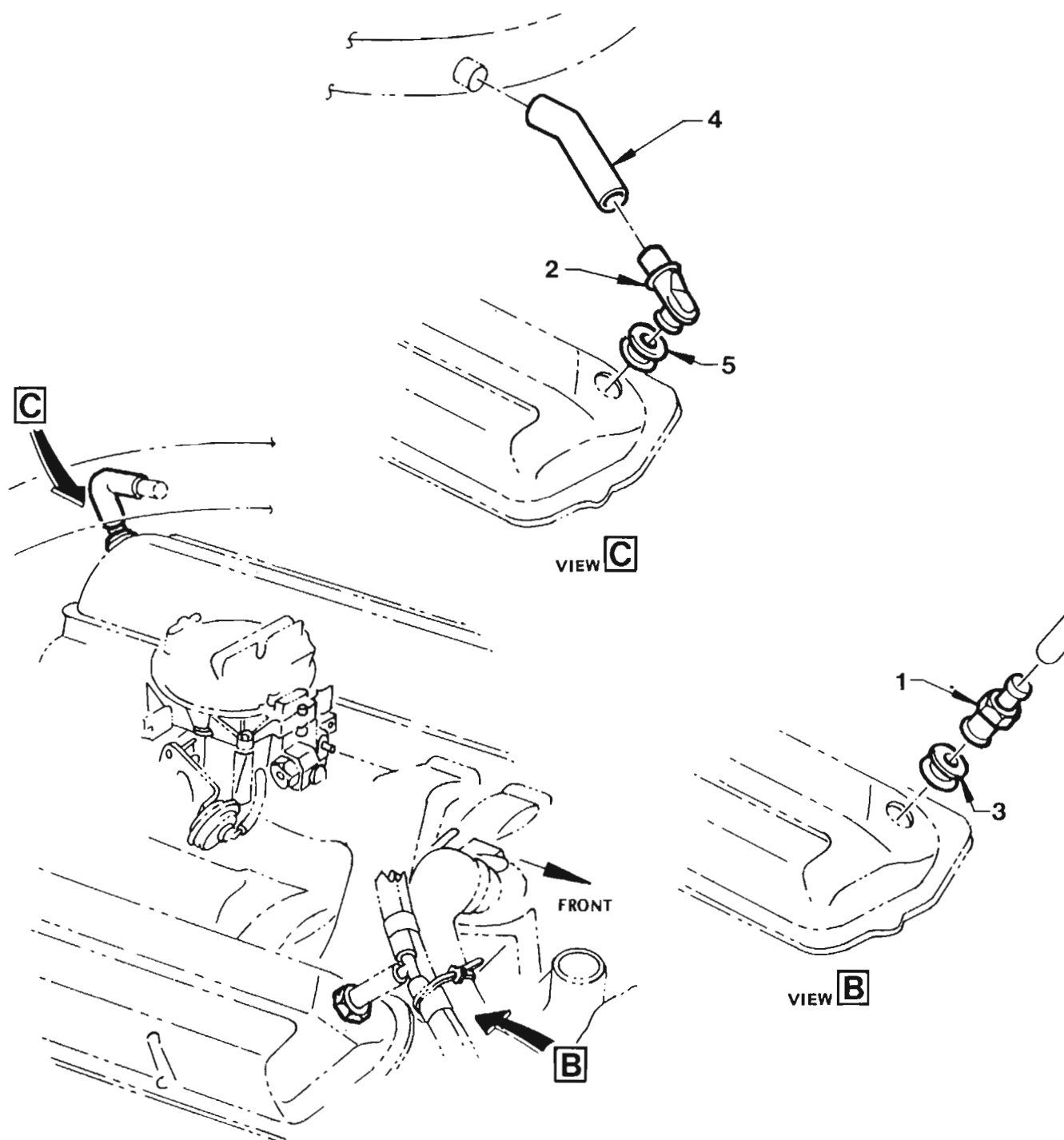
ENGINE VENTILATION
WITHOUT EVAPORATIVE AND EXHAUST EMISSION CONTROL
8 CYLINDER ENGINE

ILLUS. REF. NO.	PART NAME	GROUP
1.	HOSE — Breather to carburettor	1.762
2.	CLAMP — Valve — Hose	1.762
3.	VALVE ASSEMBLY	1.762
4.	GROMMET — Connector to rocker cover	1.762



**ENGINE VENTILATION
WITH EVAPORATIVE AND EXHAUST EMISSION CONTROL
5.0 LITRE ENGINE**

ILLUS. REF. NO.	PART NAME	GROUP
1.	HOSE — Breather to air cleaner	1.762
2.	CONNECTOR — Breather outlet hose	1.762
3.	GROMMET — Valve to rocker cover	1.745
4.	HOSE — Valve to carburettor	1.762
5.	CLAMP — Breather hose	1.762
6.	VALVE ASSEMBLY	1.762
7.	GROMMET — Connector to rocker cover	1.745



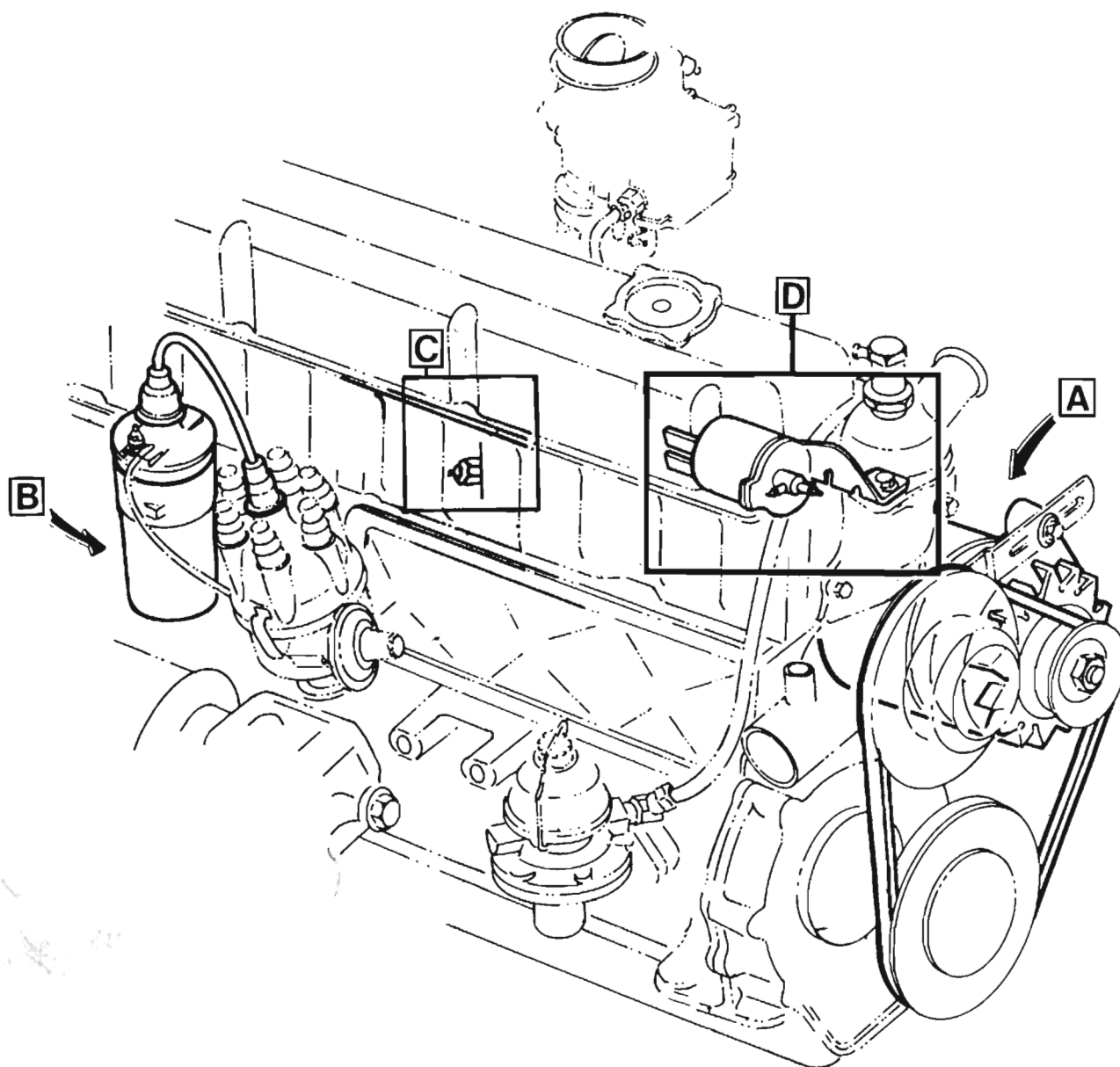
**ENGINE VENTILATION
WITH EVAPORATIVE EMISSION CONTROL
WITHOUT EXHAUST EMISSION CONTROL
5.0 LITRE ENGINE**

ILLUS. REF. NO.	PART NAME	GROUP
1.	VALVE ASSEMBLY	1.762
2.	CONNECTOR — Breather outlet	1.762
3.	GROMMET — Connector to rocker cover	1.762
4.	HOSE — Breather to air cleaner	1.762
5.	GROMMET — Valve cover vent valve	1.745

NOTES

This image shows a single page of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page. There is no handwriting or other markings on the paper.

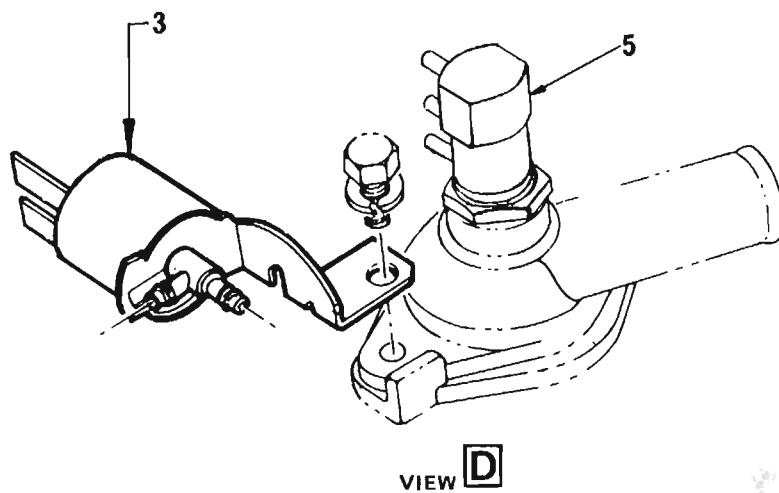
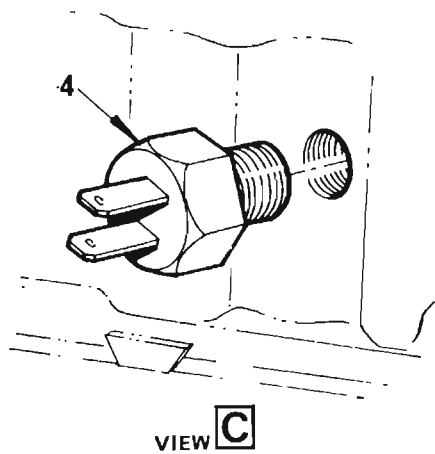
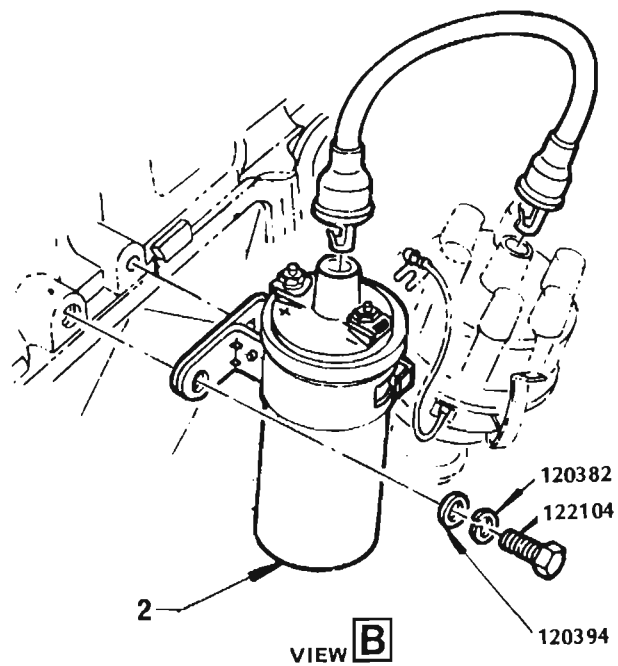
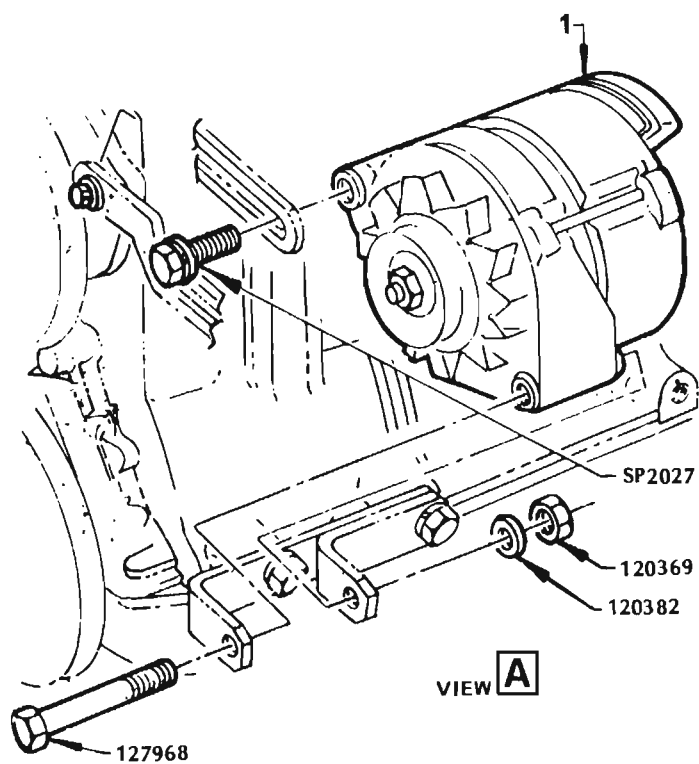
GROUP 2.000
ELECTRICAL—INSTRUMENTS

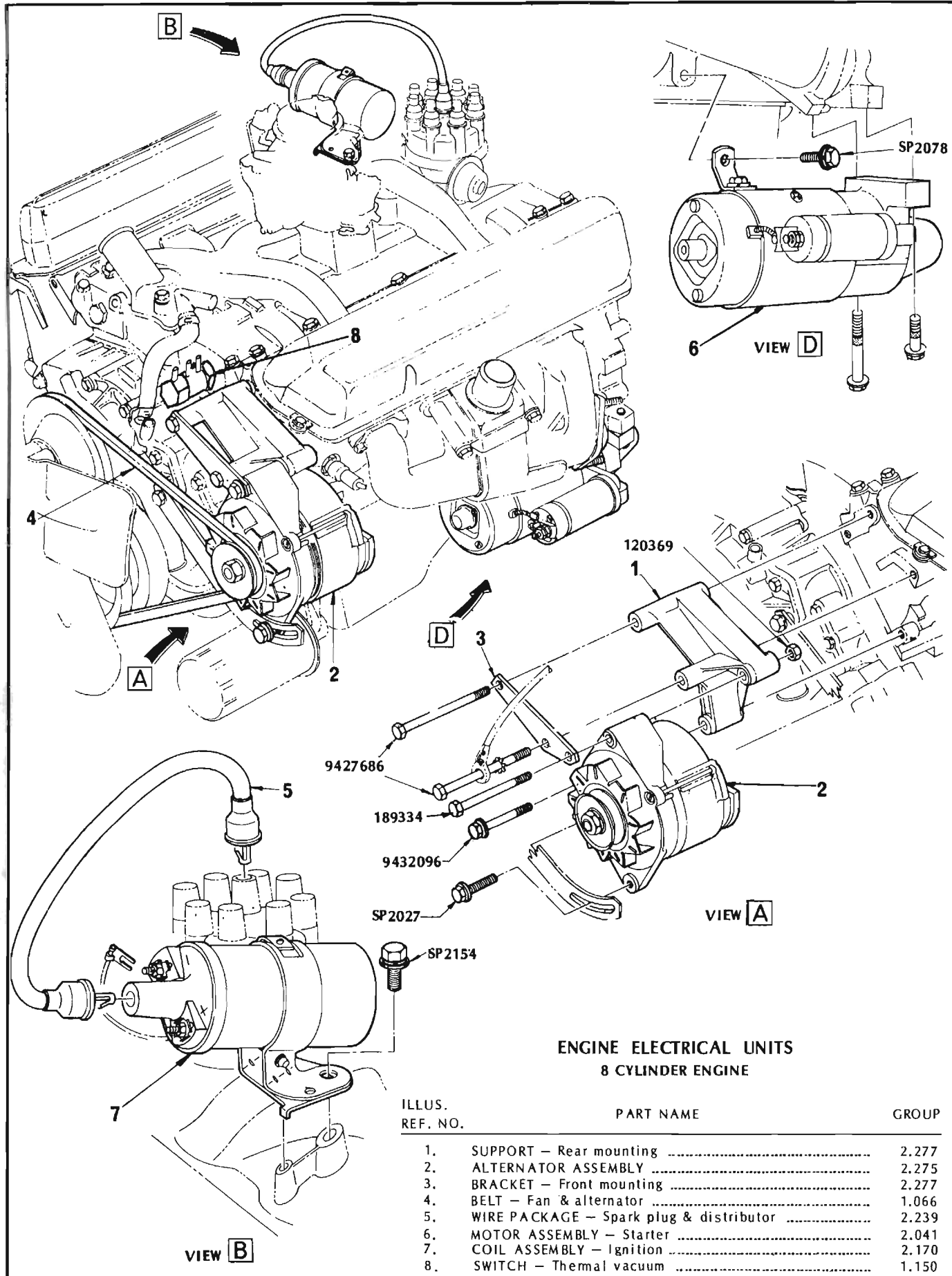


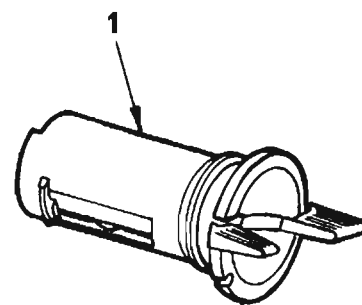
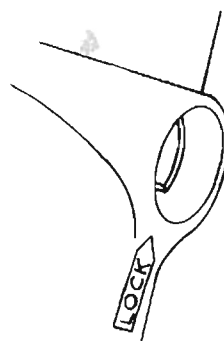
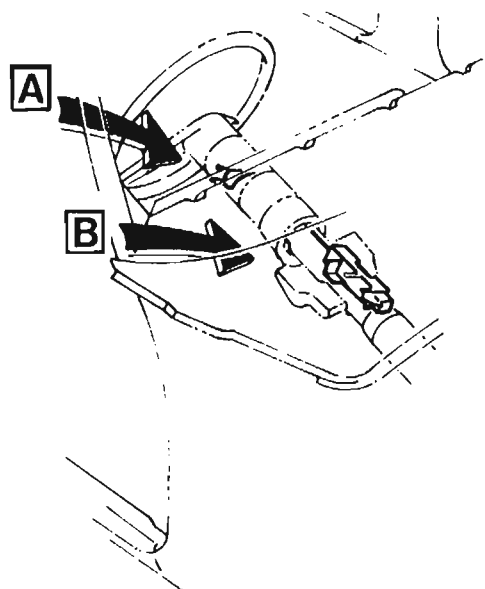
**ENGINE ELECTRICAL UNITS
6 CYLINDER ENGINE**

ILLUSTRATION ABOVE & OPPOSITE

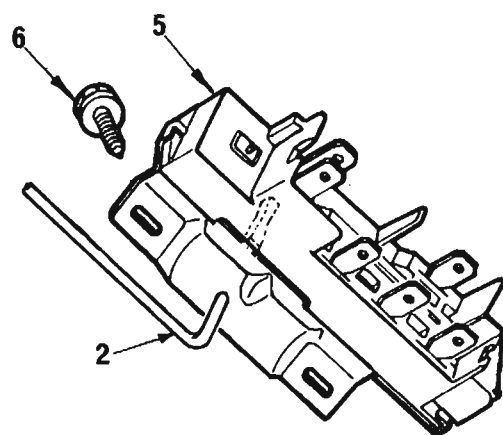
ILLUS. REF. NO.	PART NAME	GROUP
1.	ALTERNATOR ASSEMBLY	2.275
2.	COIL ASSEMBLY - Ignition	2.170
3.	VALVE ASSEMBLY - Spark control solenoid	2.408
4.	SWITCH ASSEMBLY - Cold feed	2.408
5.	SWITCH - Thermal vacuum	3.670



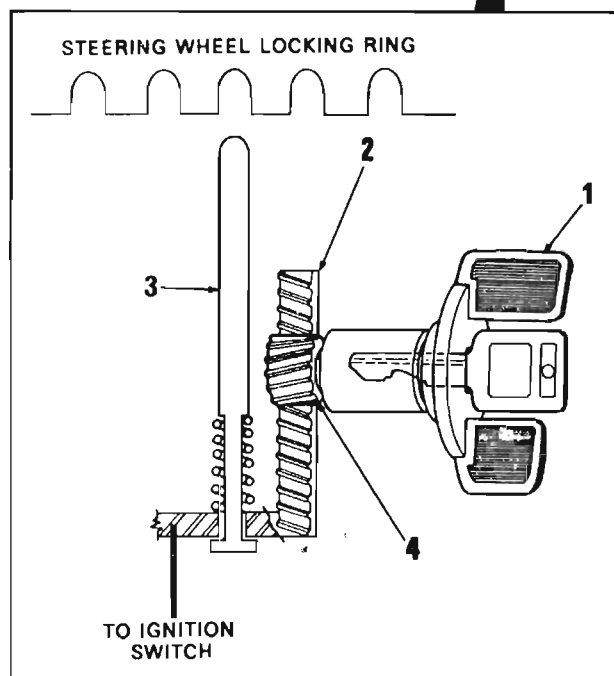




VIEW **A**

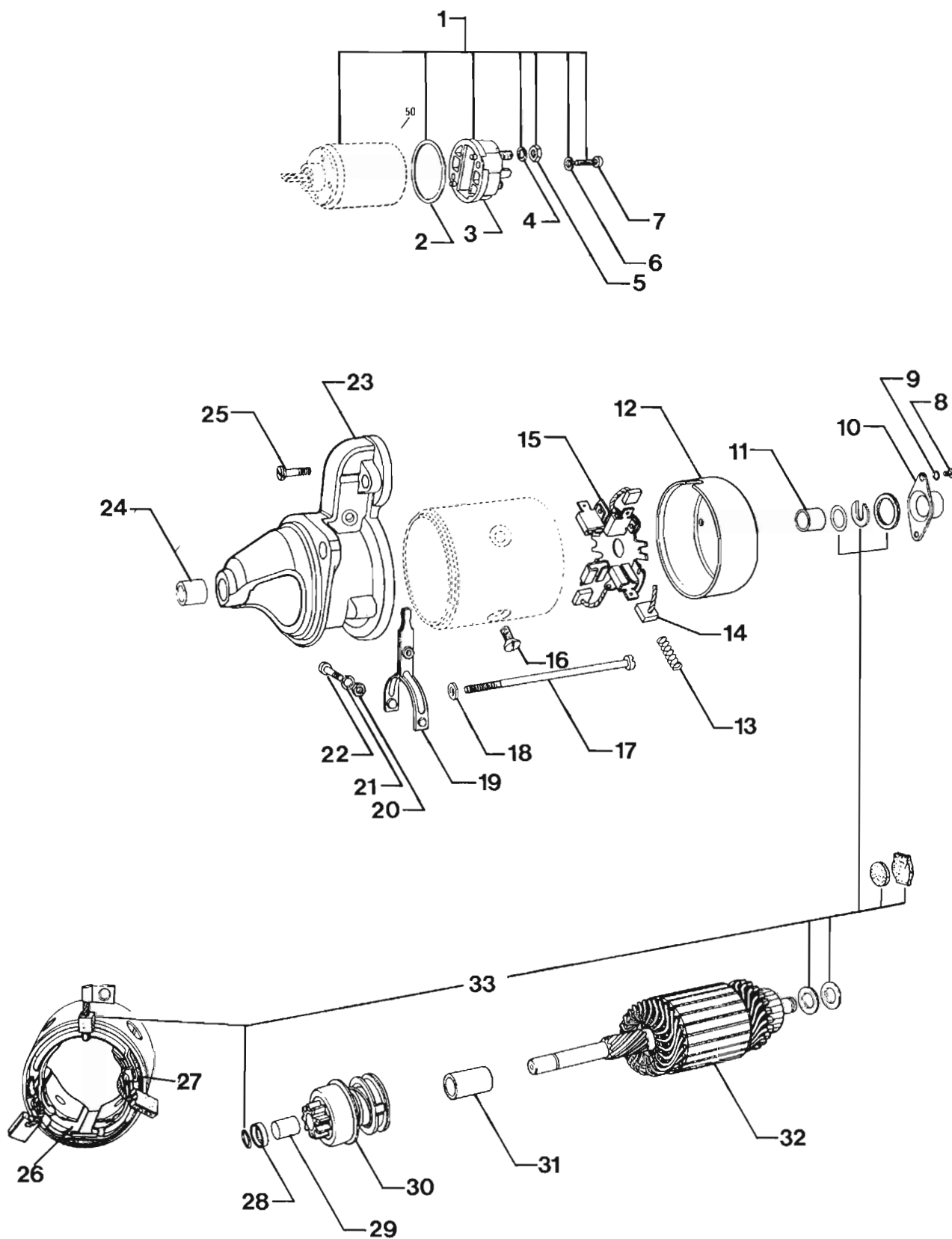


VIEW **B**



IGNITION and STARTER SWITCH

ILLUS. REF. NO.	PART NAME	GROUP
1.	LOCK ASSEMBLY - Ignition	2.188
2.	RACK & ROD - Ignition switch	2.195
3.	BOLT & SPRING ASSEMBLY	2.188
4.	SECTOR	2.195
5.	SWITCH ASSEMBLY - Ignition & starter	2.188
6.	BOLT - Switch to column	2.188

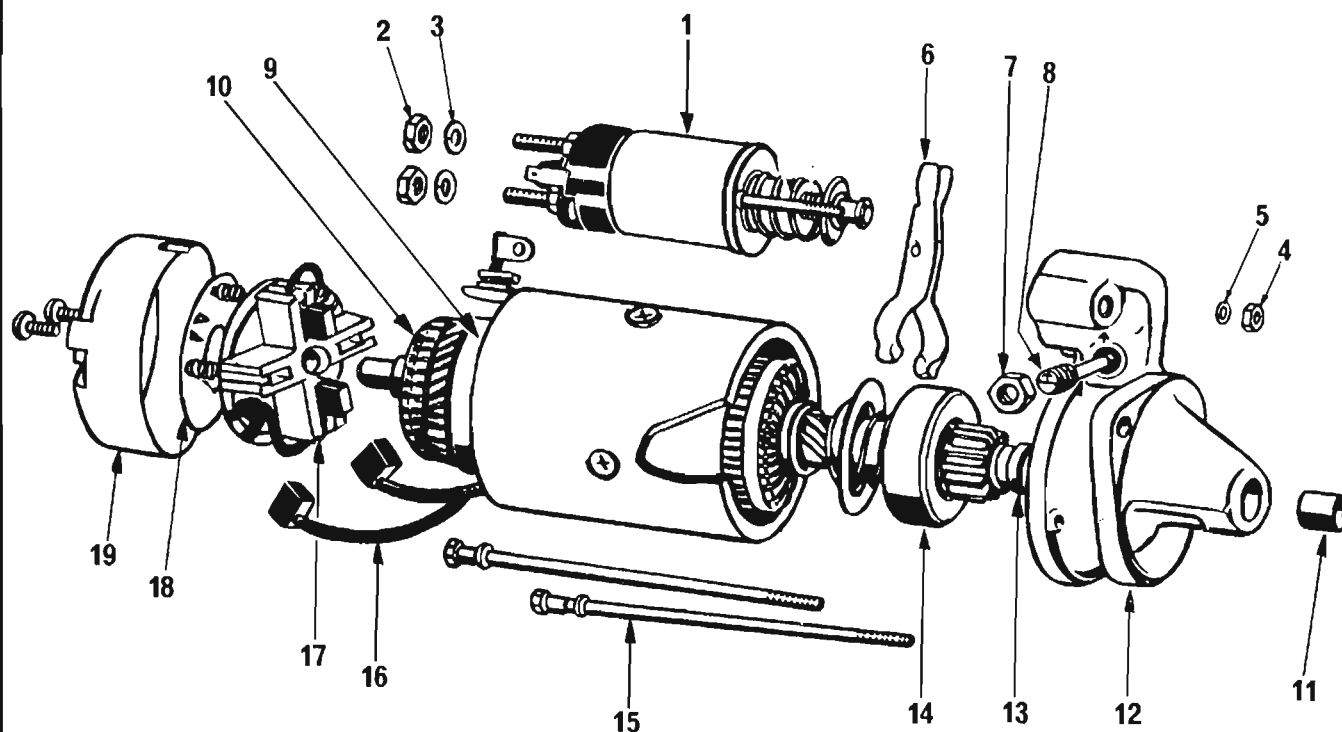


"HZ" STATESMAN/HOLDEN PARTS CATALOGUE

STARTER MOTOR — BOSCH

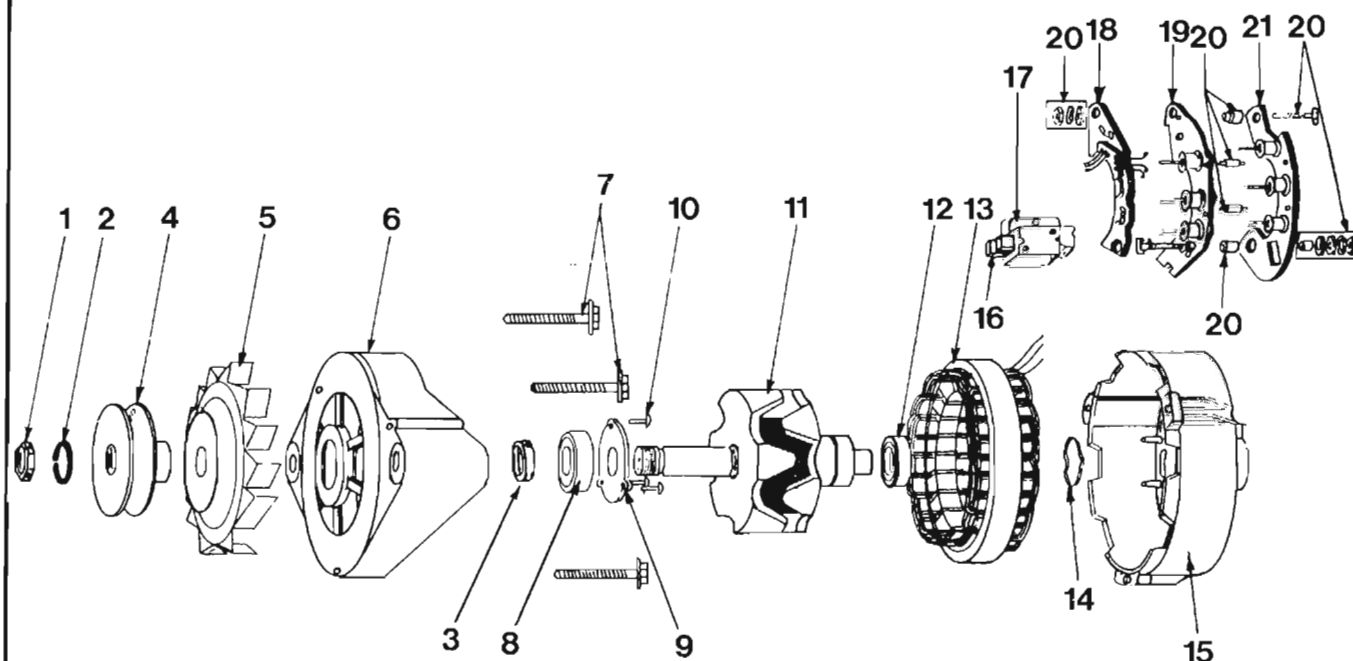
ILLUSTRATION OPPOSITE

ILLUS. REF. NO.	PART NAME	GROUP
1-33.	MOTOR ASSEMBLY — Starter	2.041
1.	SWITCH — Solenoid	2.100
2.	GASKET — Solenoid	2.102
3.	COVER — Solenoid switch	2.102
4.	WASHER — Main terminal	2.102
5.	NUT — Contact bolt	2.102
6.	WASHER — Switch cover screw	2.102
7.	SCREW — Cover attaching	2.102
8.	SCREW — Bearing cap	2.063
9.	WASHER — Bearing cap screw	2.063
10.	CAP — Bearing	2.063
11.	BUSH — Commutator end frame	2.083
12.	FRAME — Commutator end	2.067
13.	SPRING — Brush	2.053
14.	BRUSH SET	2.051
15.	PLATE — Brush holder	2.052
16.	SCREW — Pole shoe	2.077
17.	BOLT — Through	2.077
18.	WASHER — Through bolt	2.077
19.	LEVER	2.108
20.	NUT — Lever	2.108
21.	WASHER — Lever	2.108
22.	SCREW — Lever	2.108
23.	HOUSING — Drive	2.085
24.	BUSH — Drive end	2.083
25.	SCREW — Solenoid switch attaching	2.100
26.	COIL ASSEMBLY	2.049
27.	INSULATOR	2.049
28.	STOP — Pinion assembly	2.096
29.	BUSH — Drive	2.087
30.	DRIVE ASSEMBLY	2.086
31.	BUFFER — Drive	2.087
32.	ARMATURE	2.043
33.	SUNDRY PARTS SET	2.080



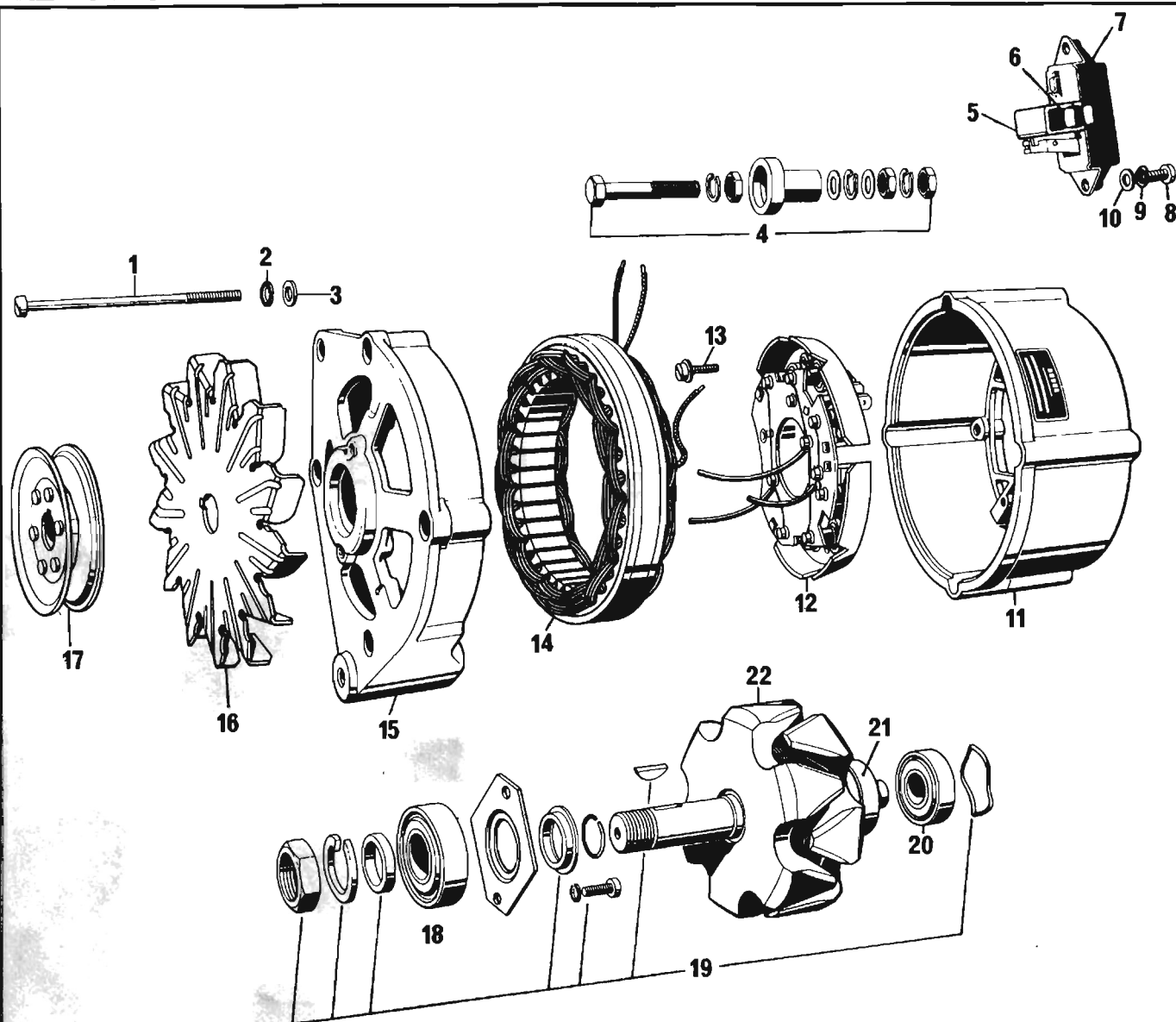
**STARTER MOTOR — LUCAS
6 CYLINDER ENGINE**

ILLUS. REF. NO.	PART NAME	GROUP
1-20	STARTER MOTOR ASSEMBLY	2.041
1.	SWITCH ASSEMBLY — Solenoid	2.100
2.	NUT — Terminal	2.100
3.	WASHER — Terminal nut	2.100
4.	NUT — Switch attaching	2.100
5.	WASHER — Switch attaching nut	2.100
6.	LEVER — Starter motor shift	2.108
7.	NUT — Pivot pin	2.108
8.	PIN — Shaft lever pivot	2.108
9.	COIL SET	2.049
10.	ARMATURE	2.043
11.	BUSH — Drive end	2.083
12.	HOUSING — Starter motor drive	2.085
13.	COLLAR — Drive end	2.096
14.	DRIVE ASSEMBLY	2.086
15.	BOLT — Starter motor through	2.077
16.	BRUSH SET — Starter motor	2.051
17.	HOLDER — Starter motor brush	2.052
18.	SPRING & PLATE ASSEMBLY — Starter motor brush	2.053
19.	FRAME ASSEMBLY — Commutator end	2.067
20.	SCREW — Attaching	2.052



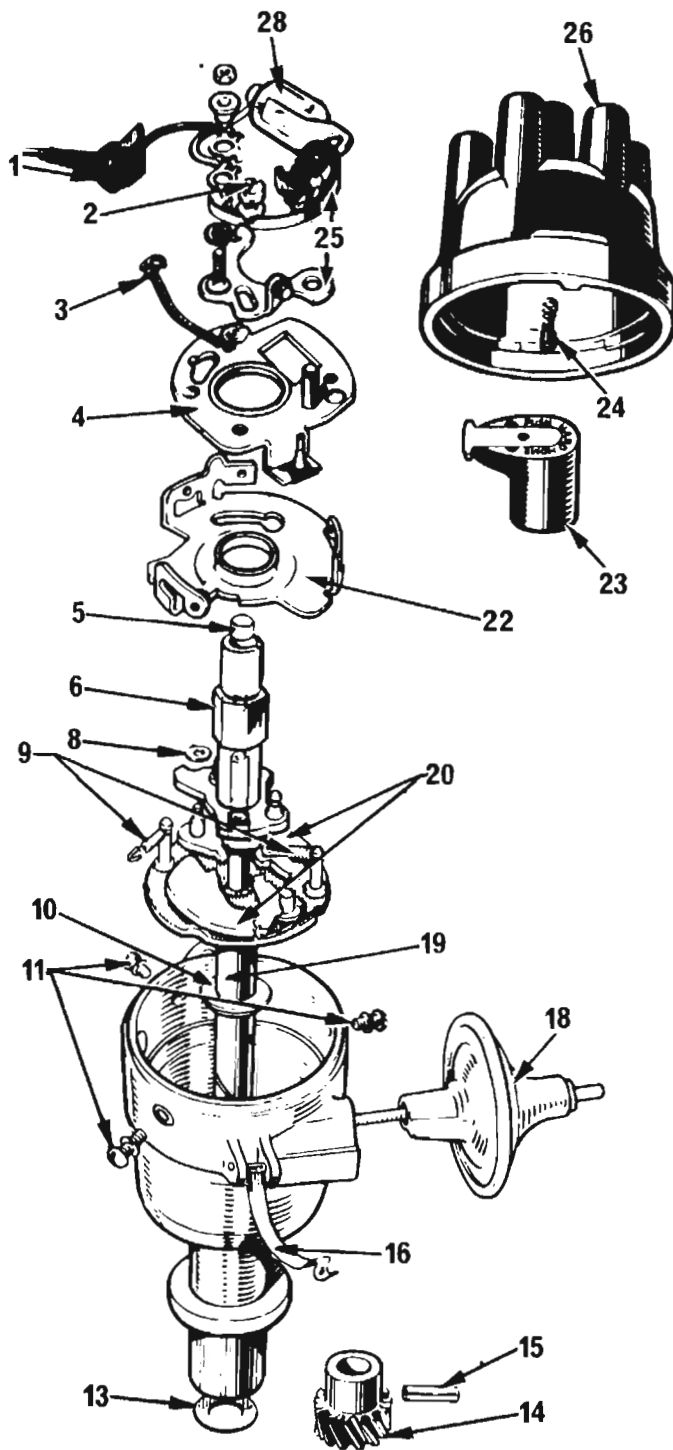
ALTERNATOR – LUCAS

ILLUS. REF. NO.	PART NAME	GROUP
1-21	ALTERNATOR ASSEMBLY	2.275
1.	NUT – Rotor shaft	2.280
2.	WASHER – Lock	2.280
3.	COLLAR – Distance	2.307
4.	PULLEY ASSEMBLY	2.274
5.	FAN	2.274
6.	PLATE – Drive end	2.305
7.	BOLT – Through	2.316
8.	BEARING – Drive end	2.306
9.	PLATE – Bearing retainer	2.307
10.	SCREW – Bearing retainer plate	2.307
11.	ROTOR	2.279
12.	BEARING – Slip ring end	2.298
13.	STATOR	2.310
14.	WASHER – Wave	2.297
15.	PLATE – Slip ring end	2.297
16.	BRUSH SET	2.285
17.	BRUSH BOX MOULDING	2.291
18.	PLATE – Field terminal with diodes	2.289
19.	SINK – Positive heat with diodes	2.289
20.	SUNDRY PARTS SET – Heat sink mounting	2.289
21.	SINK – Negative heat with diodes	2.289



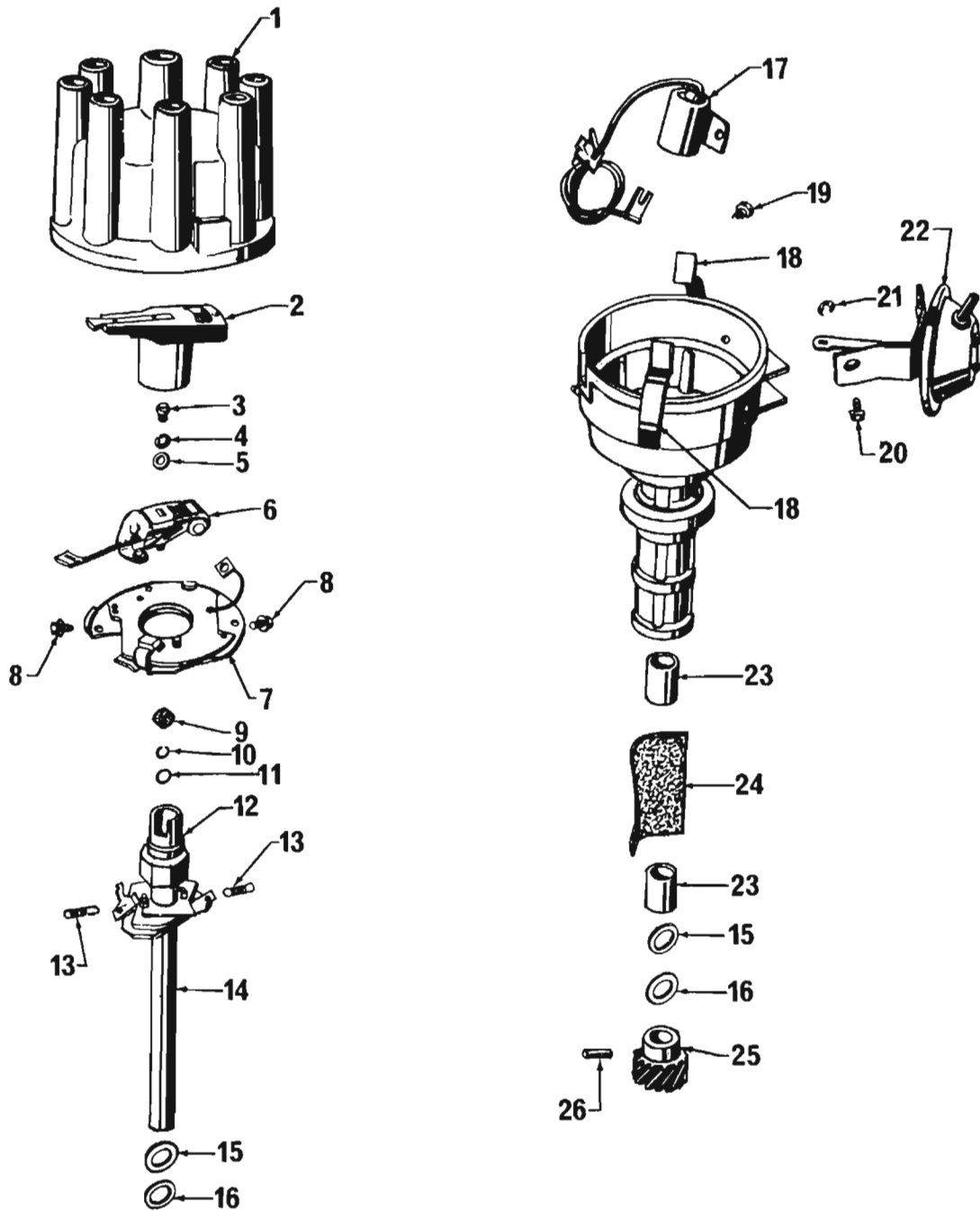
ALTERNATOR – BOSCH

ILLUS. REF. NO.	PART NAME	GROUP
1-22	ALTERNATOR ASSEMBLY	2.275
1.	BOLT – Through	2.316
2.	WASHER – Lock	2.316
3.	WASHER – Plain	2.316
4.	SUNDRY PARTS SET	2.315
5.	SPRING – Brush	2.286
6.	BRUSH SET	2.285
7.	REGULATOR ASSEMBLY	2.500
8.	SCREW	2.500
9.	WASHER – Lock	2.500
10.	WASHER – Flat	2.500
11.	PLATE – Slip ring end	2.297
12.	RECTIFIER ASSEMBLY	2.289
13.	BOLT – Rectifier	2.289
14.	STATOR	2.310
15.	PLATE – Drive end	2.305
16.	FAN	2.274
17.	PULLEY	2.274
18.	BEARING – Drive end	2.306
19.	SUNDRY PARTS SET – Drive end	2.307
20.	BEARING – Slip ring end	2.298
21.	SLIP RING	2.279
22.	ROTOR	2.279



DISTRIBUTOR — LUCAS
6 CYLINDER ENGINE

ILLUS. REF. NO.	PART NAME	GROUP
1-28.	DISTRIBUTOR ASSY.	2.361
1.	LEAD — To coil	2.400
2.	SCREW — Contact breaker.....	N.S.S.
3.	LEAD — Ground	2.400
4.	PLATE — Breaker base	2.385
5.	WICK	N.S.S.
6.	CAM	2.381
8.	WASHER — Cam retaining nut	N.S.S.
9.	SPRING SET — Weight	2.389
11.	SCREW — Breaker plate fixing	N.S.S.
13.	WASHER — Thrust	N.S.S.
14.	GEAR PACKAGE	2.374
15.	PIN — Gear	2.379
16.	SPRING — Cap	2.368
18.	VACUUM CONTROL ASSEMBLY	2.410
19.	SHAFT	2.372
20.	WEIGHT	2.388
22.	PLATE — Breaker bearing	2.385
23.	ROTOR	2.382
24.	BRUSH — Cap	2.370
25.	CONTACT SET	2.384
26.	CAP	2.367
28.	CONDENSER	2.393

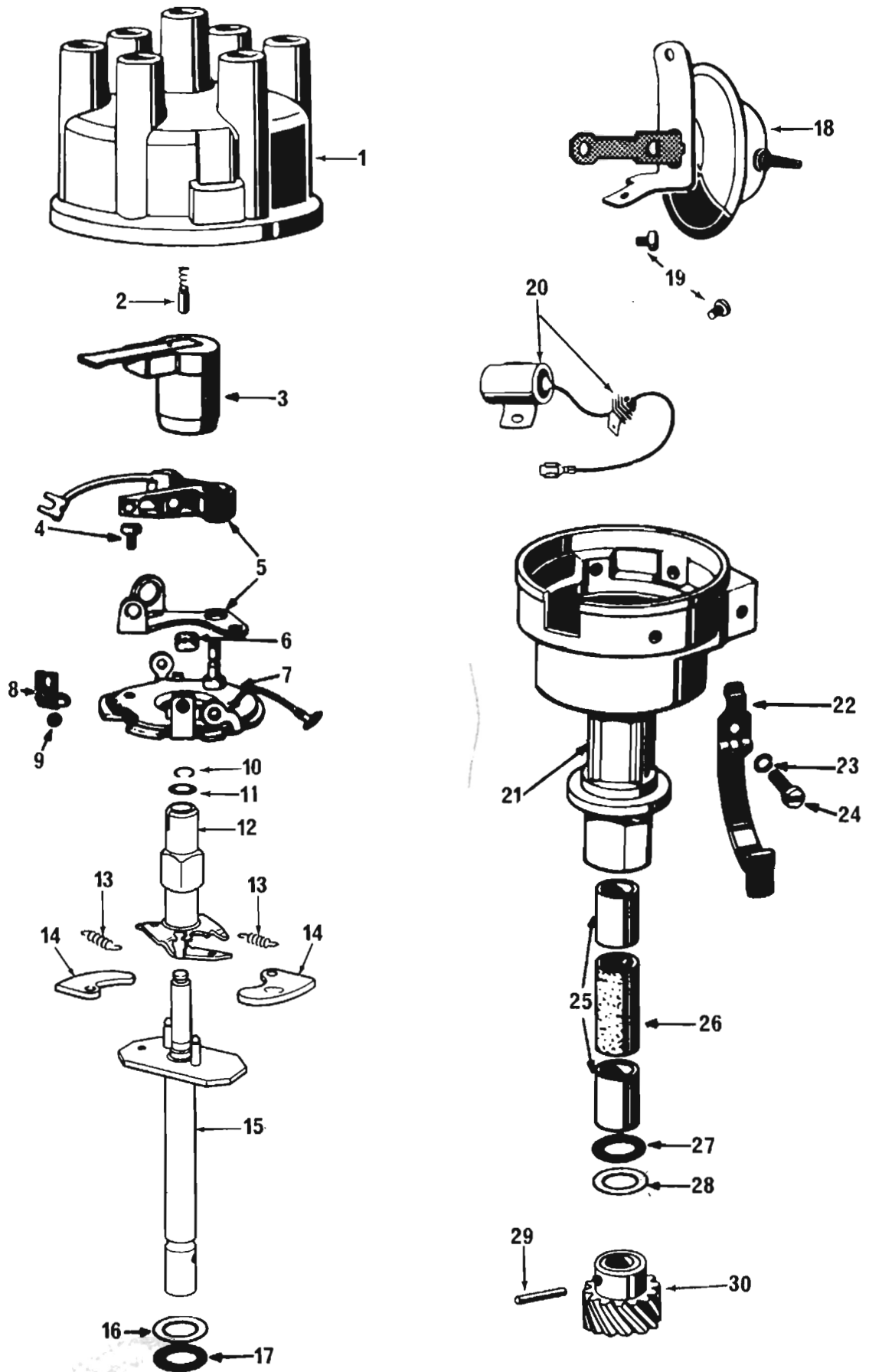


DISTRIBUTOR — BOSCH

6 CYLINDER ENGINE

ILLUSTRATION OPPOSITE

ILLUS. REF. NO.	PART NAME	GROUP
1-30	DISTRIBUTOR ASSEMBLY	2.361
1.	CAP — Distributor	2.367
2.	BRUSH — Cap	2.370
3.	ROTOR	2.382
4.	SCREW — Contact breaker	2.387
5.	CONTACT SET	2.384
6.	WICK	2.364
7.	PLATE & SUPPORT ASSEMBLY	2.385
8.	RETAINER — Plate ball	2.385
9.	BALL — Plate retainer	2.385
10.	CIRCLIP — Cam retainer	2.381
11.	WASHER — Cam retainer	2.381
12.	CAM	2.381
13.	SPRING	2.389
14.	WEIGHT	2.388
15.	SHAFT	2.372
16.	SHIM — Thrust, upper and lower	2.372
17.	WASHER — Thrust, fibre, upper and lower	2.372
18.	VACUUM CONTROL	2.410
19.	SCREW — Attaching	2.393/2.410
20.	CONDENSER	2.393
21.	HOUSING	N.S.S.
22.	SPRING	2.368
23.	WASHER — Support screw lock	2.385
24.	SCREW — Support	2.385
25.	BUSH — Upper and lower	2.362
26.	FELT — Lubrication	2.362
27.	WASHER — Thrust, fibre, upper and lower	2.372
28.	SHIM — Thrust, upper and lower	2.372
29.	PIN — Slotted spring	2.379
30.	GEAR PACKAGE	2.374

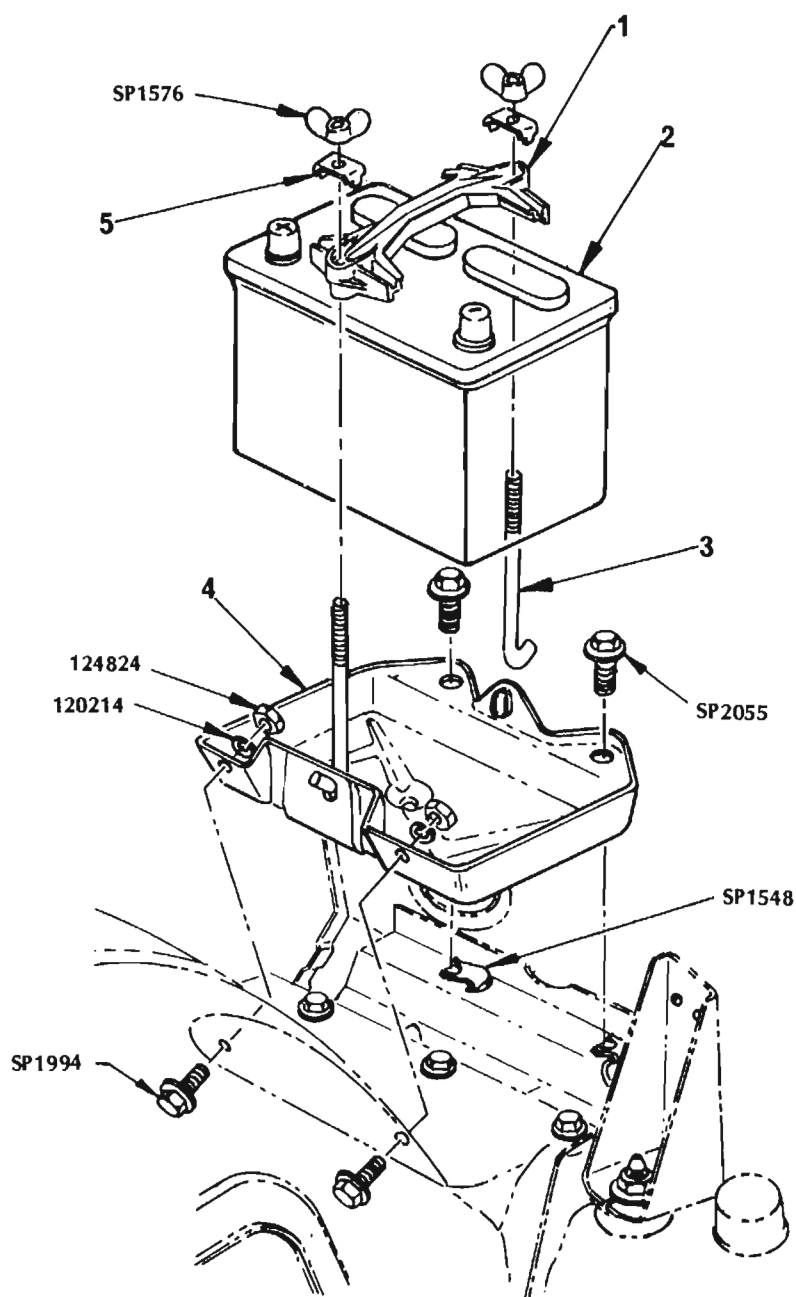


DISTRIBUTOR — BOSCH

8 CYLINDER ENGINE

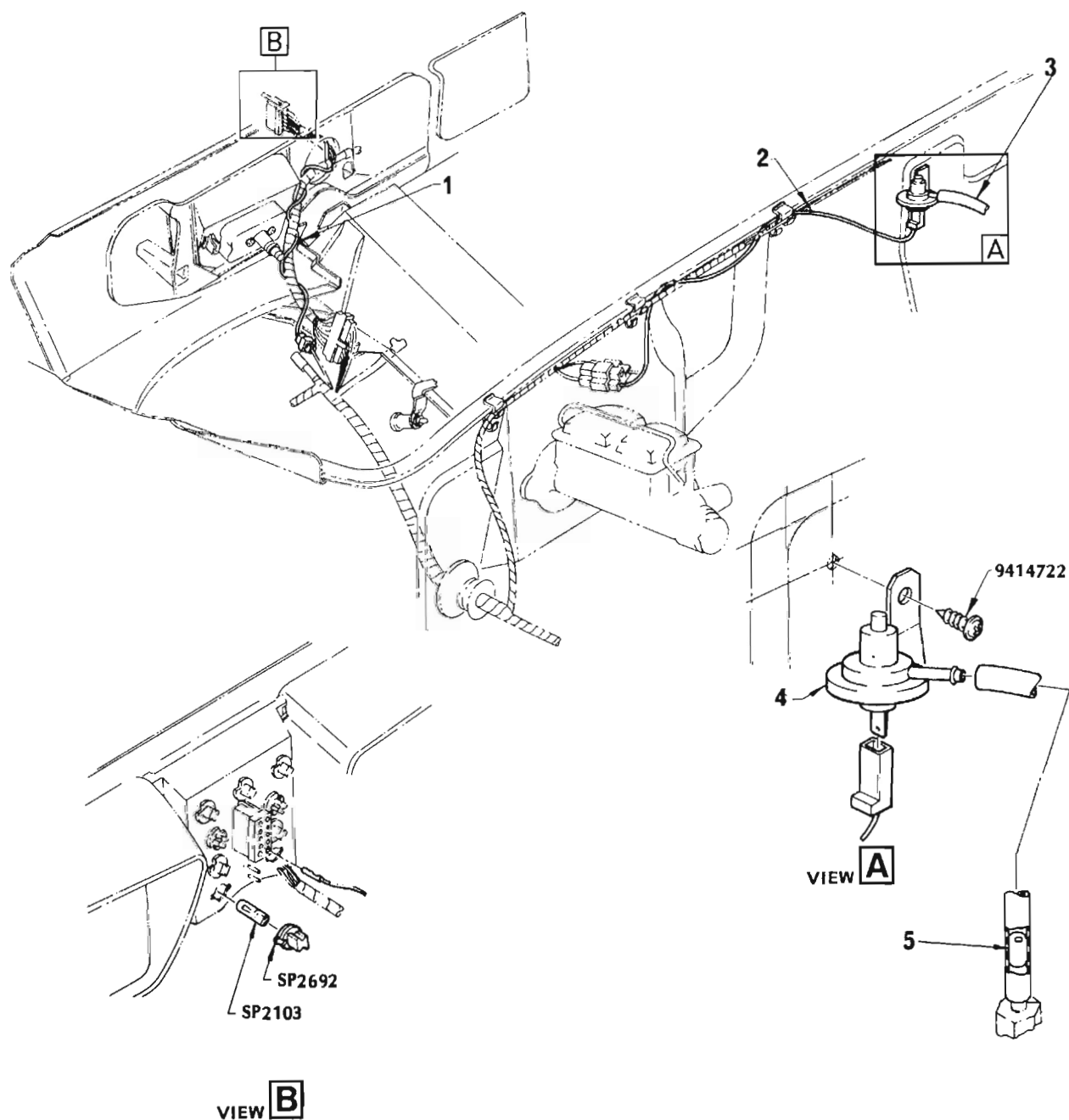
ILLUSTRATION OPPOSITE

ILLUS. REF. NO.	PART NAME	GROUP
1-26	DISTRIBUTOR ASSEMBLY	2.361
1.	CAP	2.367
2.	ROTOR	2.382
3.	SCREW — Contact breaker	2.387
4.	WASHER — Screw lock	2.387
5.	WASHER — Plain	2.387
6.	CONTACT SET	2.384
7.	PLATE & CONTACT BREAKER ASSEMBLY	2.385
8.	SCREW — Plate support	N.S.S.
9.	WICK	2.364
10.	CIRCLIP — Cam retainer	2.381
11.	WASHER — Cam retainer	2.381
12.	CAM	2.381
13.	SPRING — Weight	2.389
14.	SHAFT	2.372
15.	WASHER — Thrust, fibre	2.372
16.	SHIM	2.372
17.	CONDENSER	2.393
18.	SPRING — Cap	2.368
19.	SCREW	2.393
20.	SCREW	2.410
21.	CLIP — Rod attaching	2.410
22.	VACUUM CONTROL	2.410
23.	BUSH	2.362
24.	FELT	2.362
25.	GEAR PACKAGE	2.374
26.	PIN — Gear	2.379



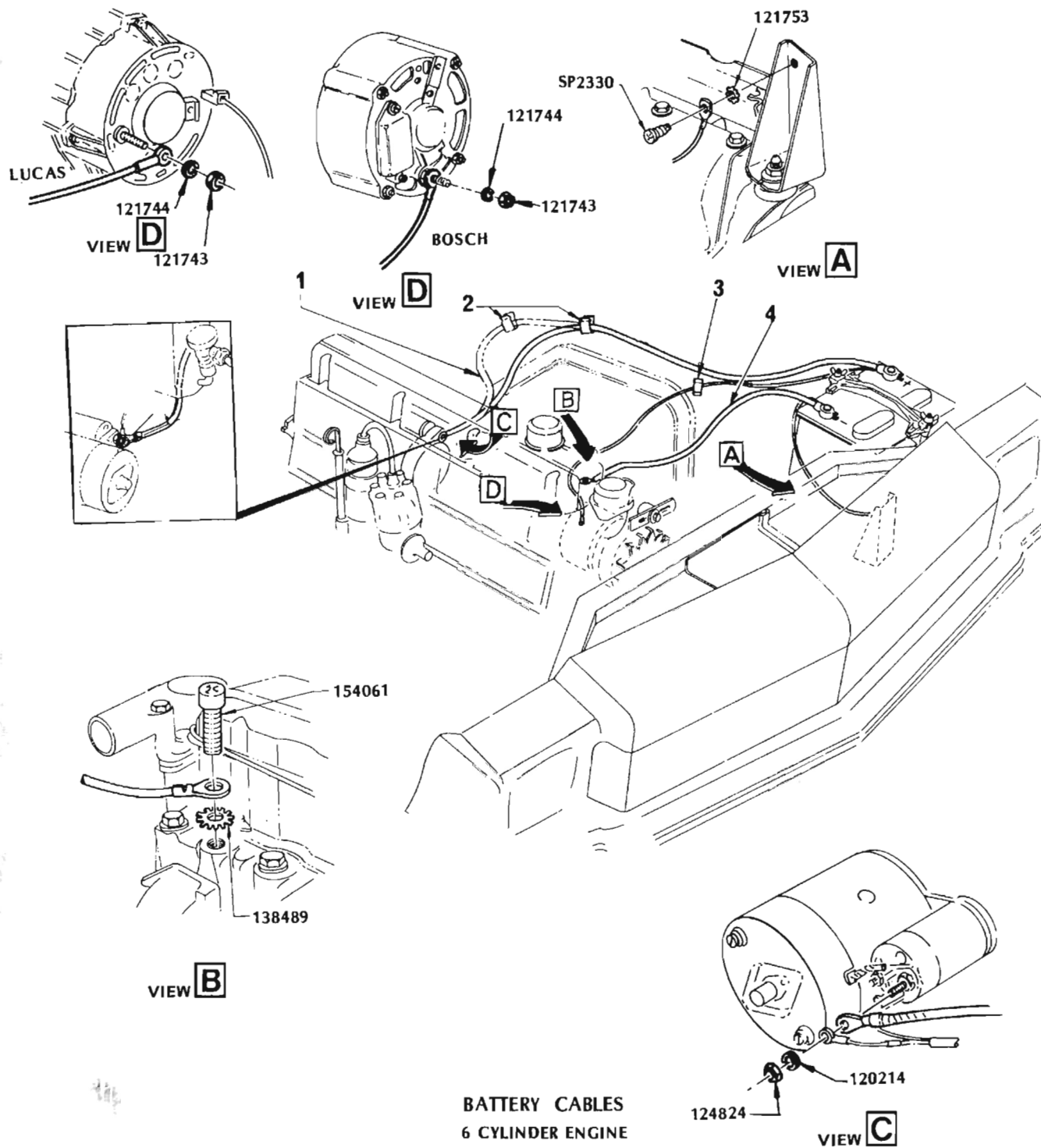
BATTERY MOUNTING

ILLUS. REF. NO.	PART NAME	GROUP
1.	RETAINER	2.333
2.	BATTERY	2.332
3.	BOLT - Mounting	2.333
4.	SUPPORT	2.333
5.	PLATE - Retainer lock	2.333



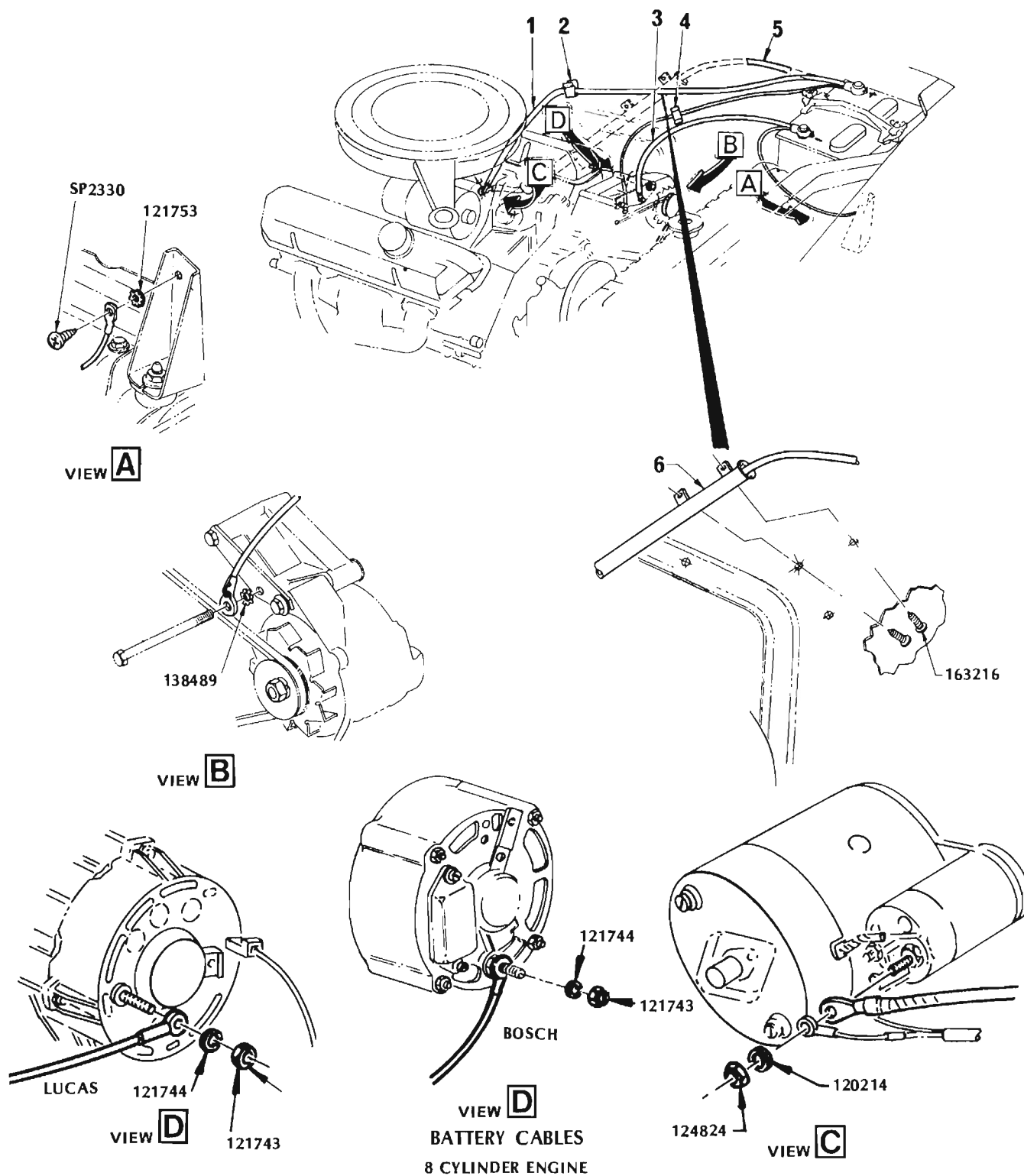
FUEL ECONOMY INDICATOR LIGHT

ILLUS. REF. NO.	PART NAME	GROUP
1.	LEAD ASSEMBLY	2.515
2.	LEAD ASSEMBLY - Indicator lamp to vacuum switch	2.515
3.	HOSE - Manifold to vacuum switch	2.515
4.	SWITCH ASSEMBLY	2.515
5.	RESTRICTOR - Hose	2.515

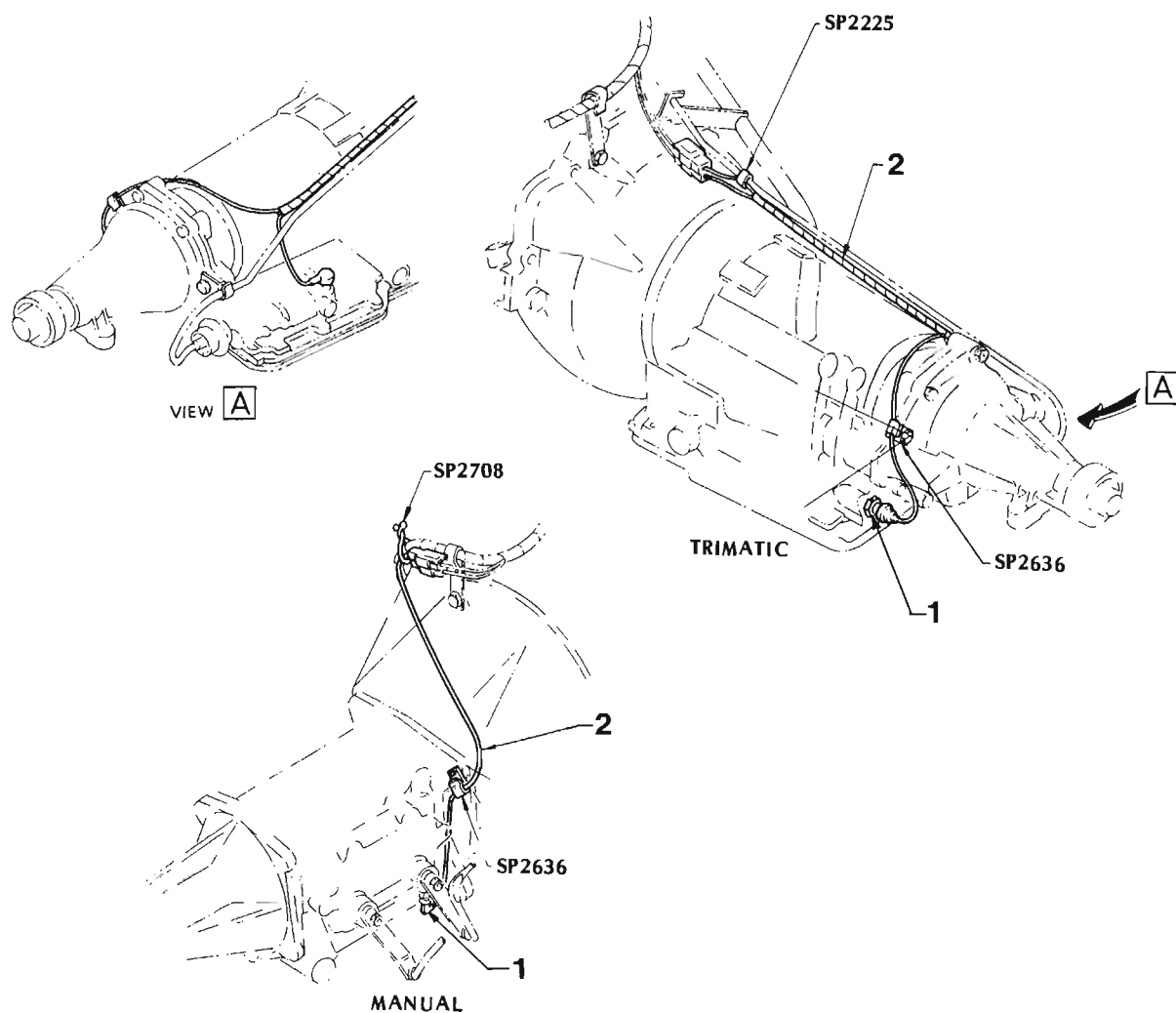


**BATTERY CABLES
6 CYLINDER ENGINE**

ILLUS. REF. NO.	PART NAME	GROUP
1.	CABLE ASSEMBLY — Starter	2.342
2.	CLIP — Cable to fender skirt	2.342
3.	CLIP — Lead to fender skirt	2.342
4.	CABLE ASSEMBLY — Battery ground	2.341

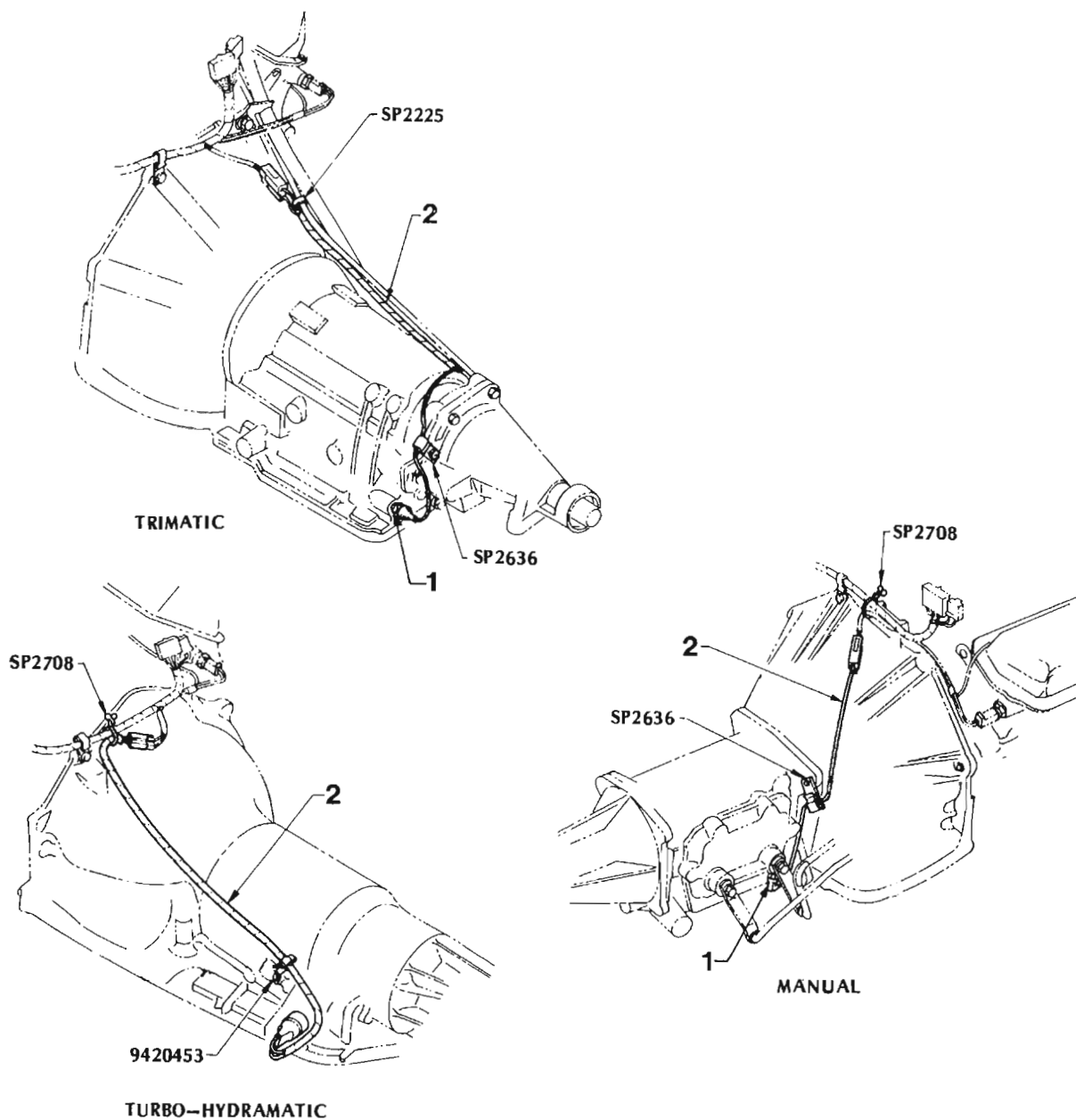


ILLUS. REF. NO.	PART NAME	GROUP
1.	CABLE ASSEMBLY — Starter	2.342
2.	CLIP — Cable to fender skirt	2.342
3.	CABLE ASSEMBLY — Battery ground	2.341
4.	CLIP — Lead to fender skirt	2.342
5.	CABLE ASSEMBLY — Starter	2.342
6.	TUBE — Cable guide	2.342



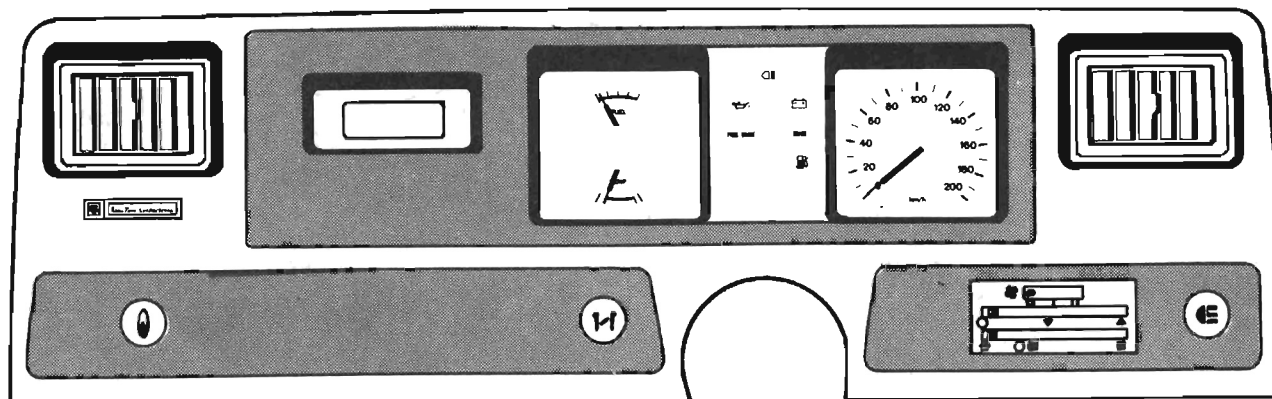
**TRANSMISSION CONTROL SPARK LEAD
WITH EVAPORATIVE AND EXHAUST EMISSION CONTROL
6 CYLINDER ENGINE**

ILLUS. REF. NO.	PART NAME	GROUP
1.	SWITCH ASSEMBLY – Transmission control	2.408
2.	LEAD ASSEMBLY – T.C.S. switch	2.408

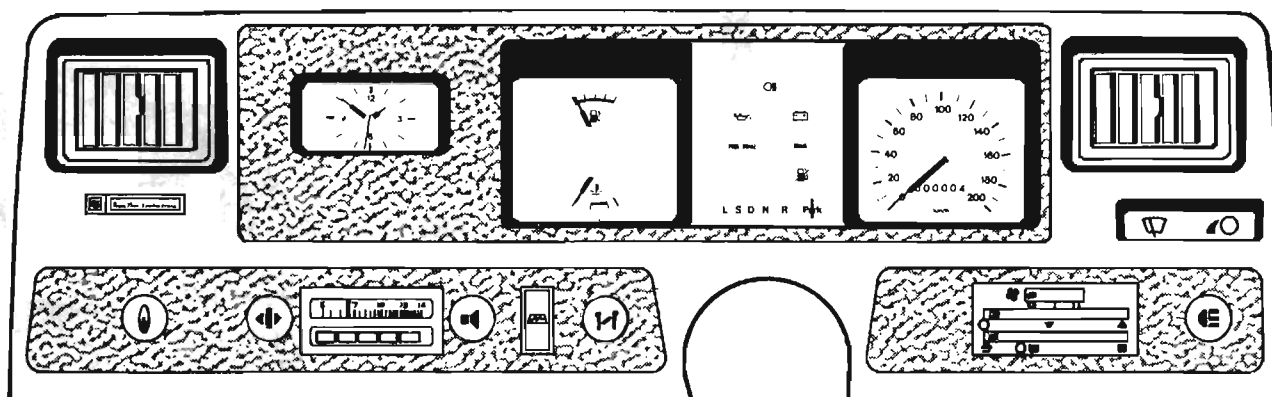


**TRANSMISSION CONTROL SPARK LEAD
WITH EVAPORATIVE AND EXHAUST EMISSION CONTROL
8 CYLINDER ENGINE**

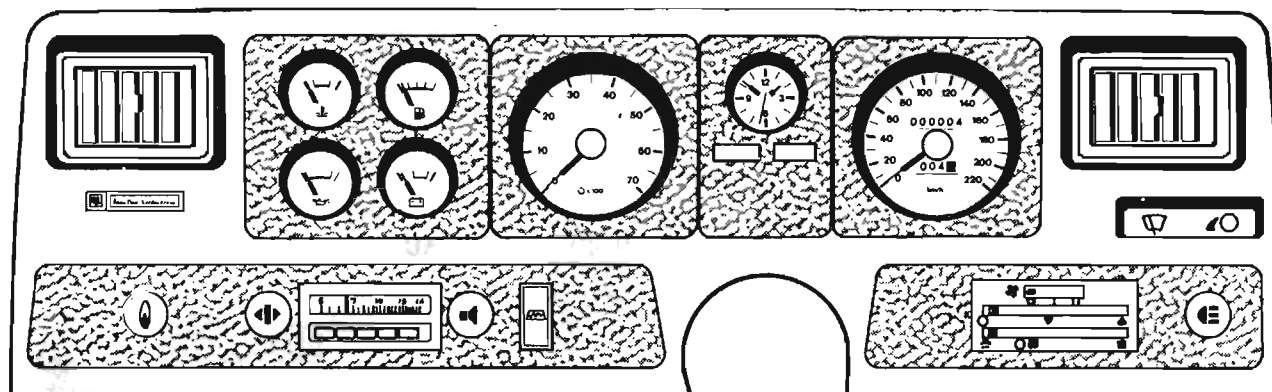
ILLUS., REF. NO.	PART NAME	GROUP
1.	SWITCH ASSEMBLY — Transmission control	2.408
2.	LEAD ASSEMBLY — T.C.S. switch	2.408



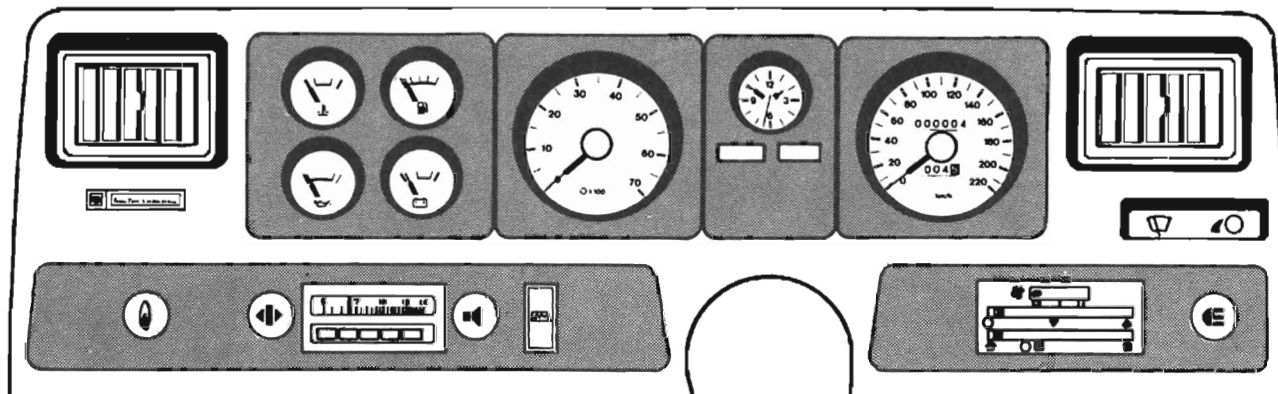
TYPE 1
TYPE 2
TYPE 4



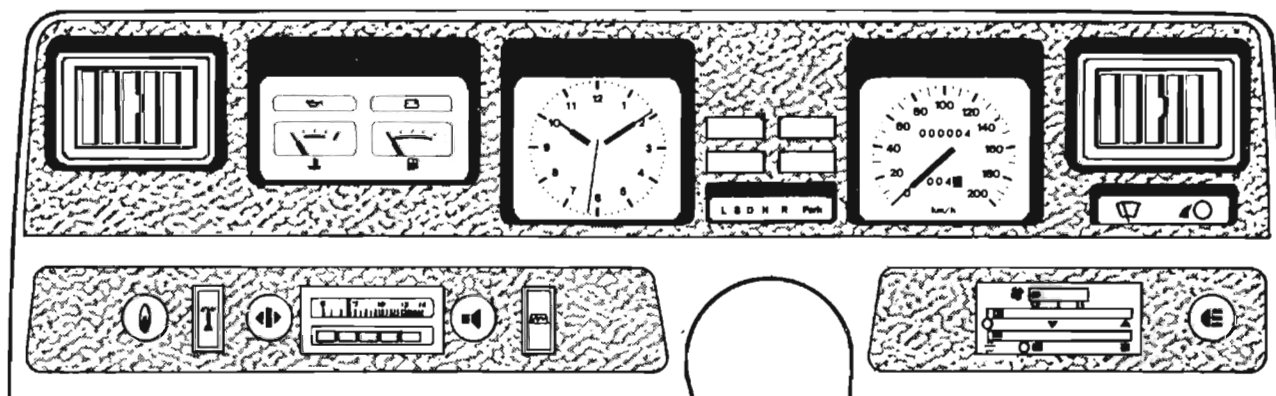
TYPE 3



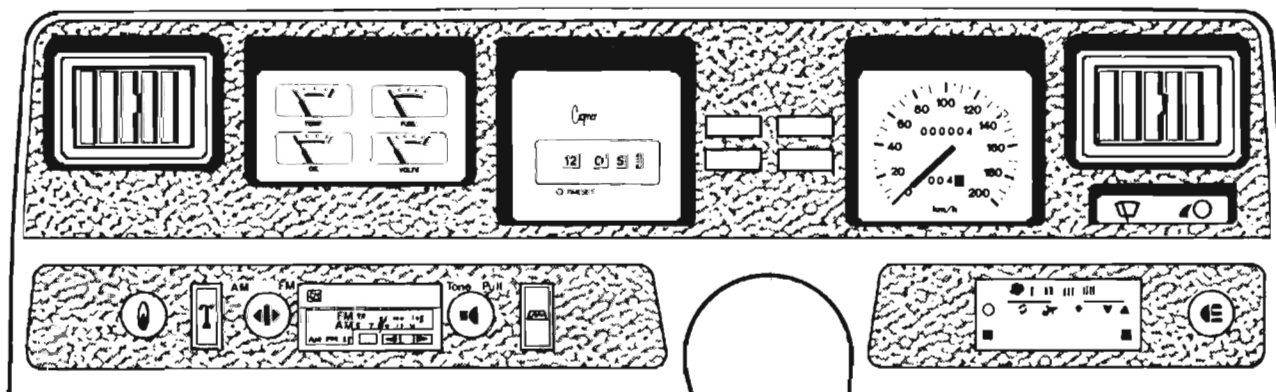
TYPE 5 Optional Premier



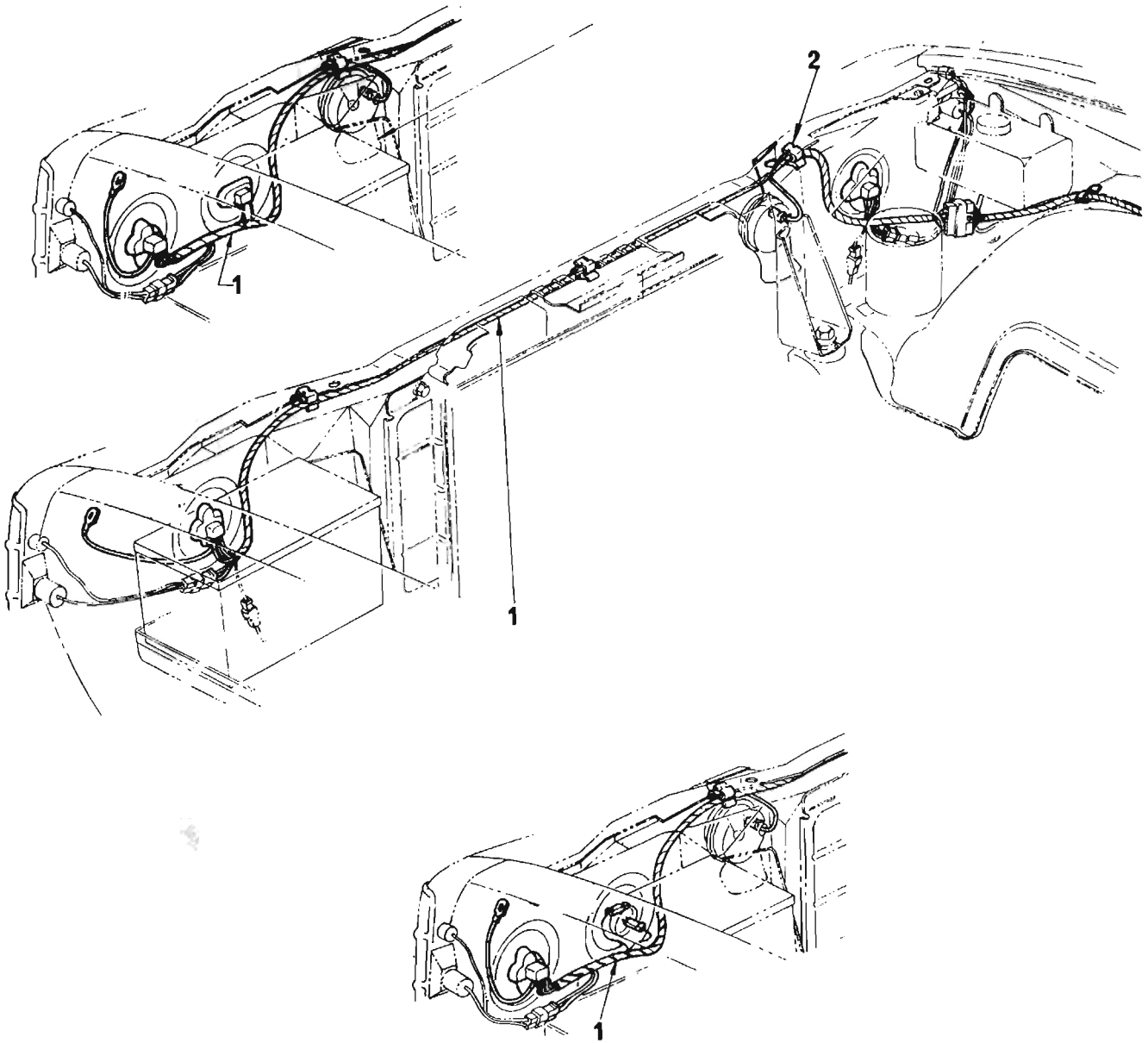
TYPE 5 Exc, Premier



TYPE 6

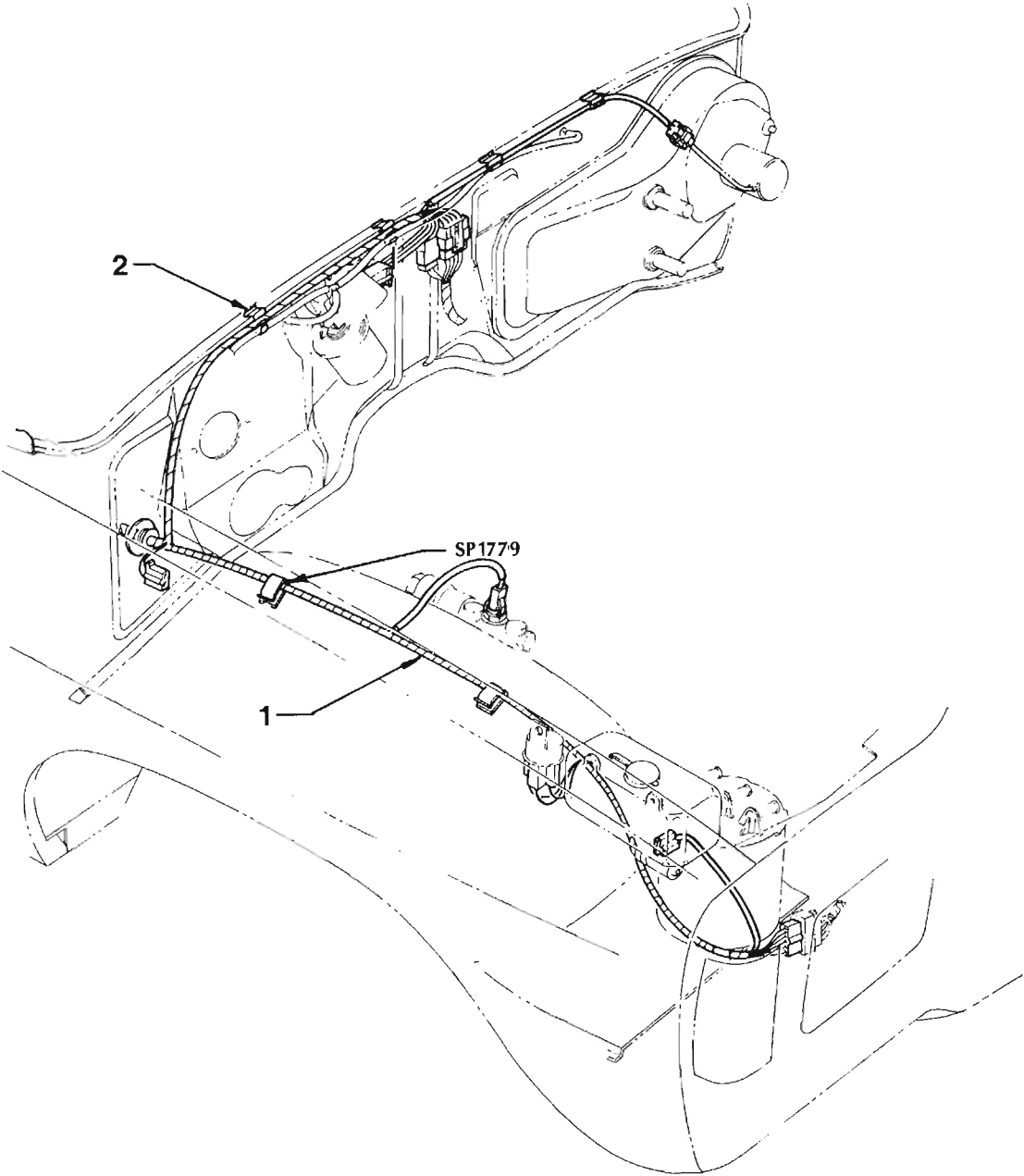


TYPE 7



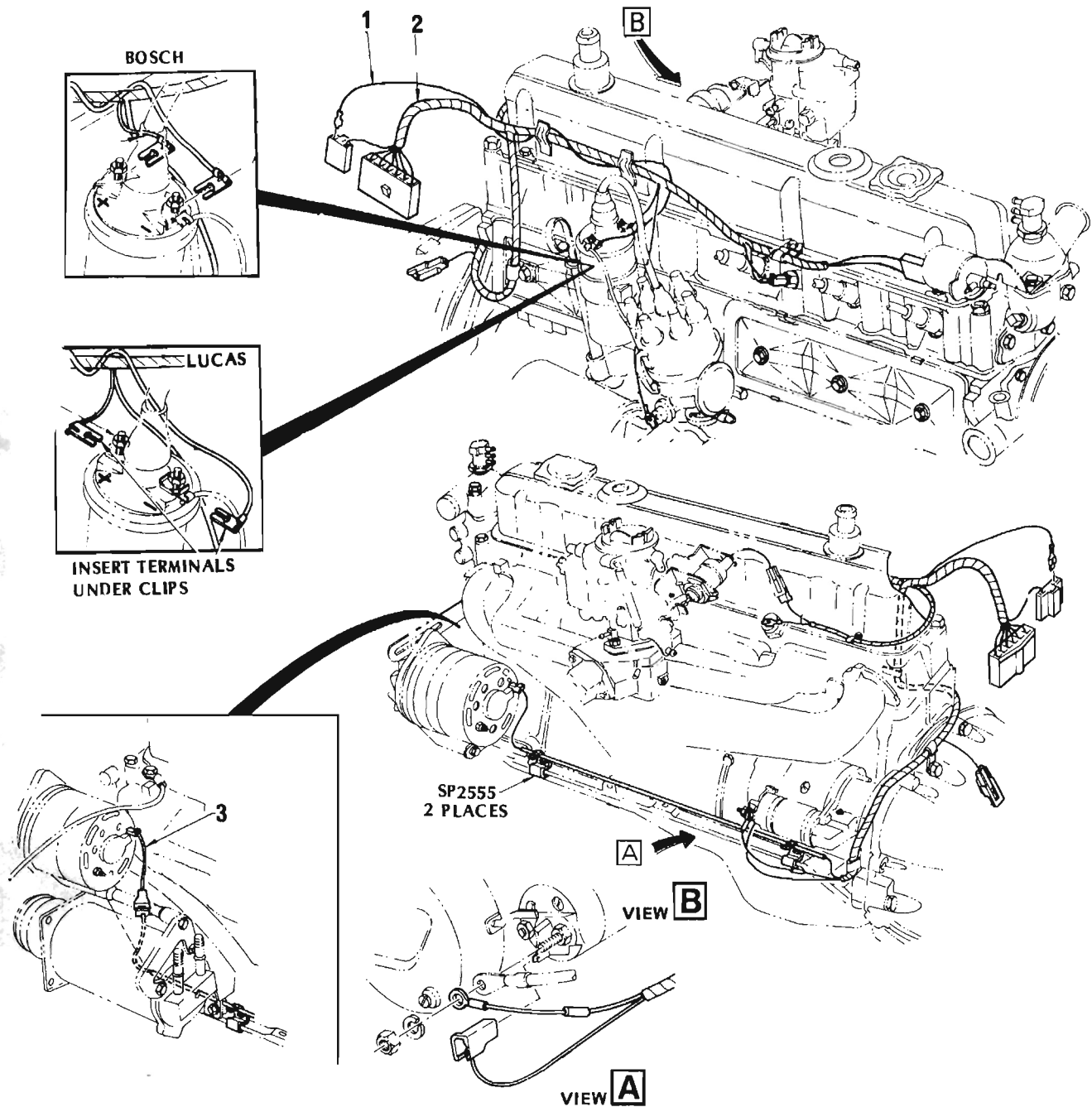
HARNESS — LIGHTING

ILLUS, REF. NO.	PART NAME	GROUP
1.	HARNESS ASSEMBLY	2.555
2.	CLIP — Harness to radiator support	2.555



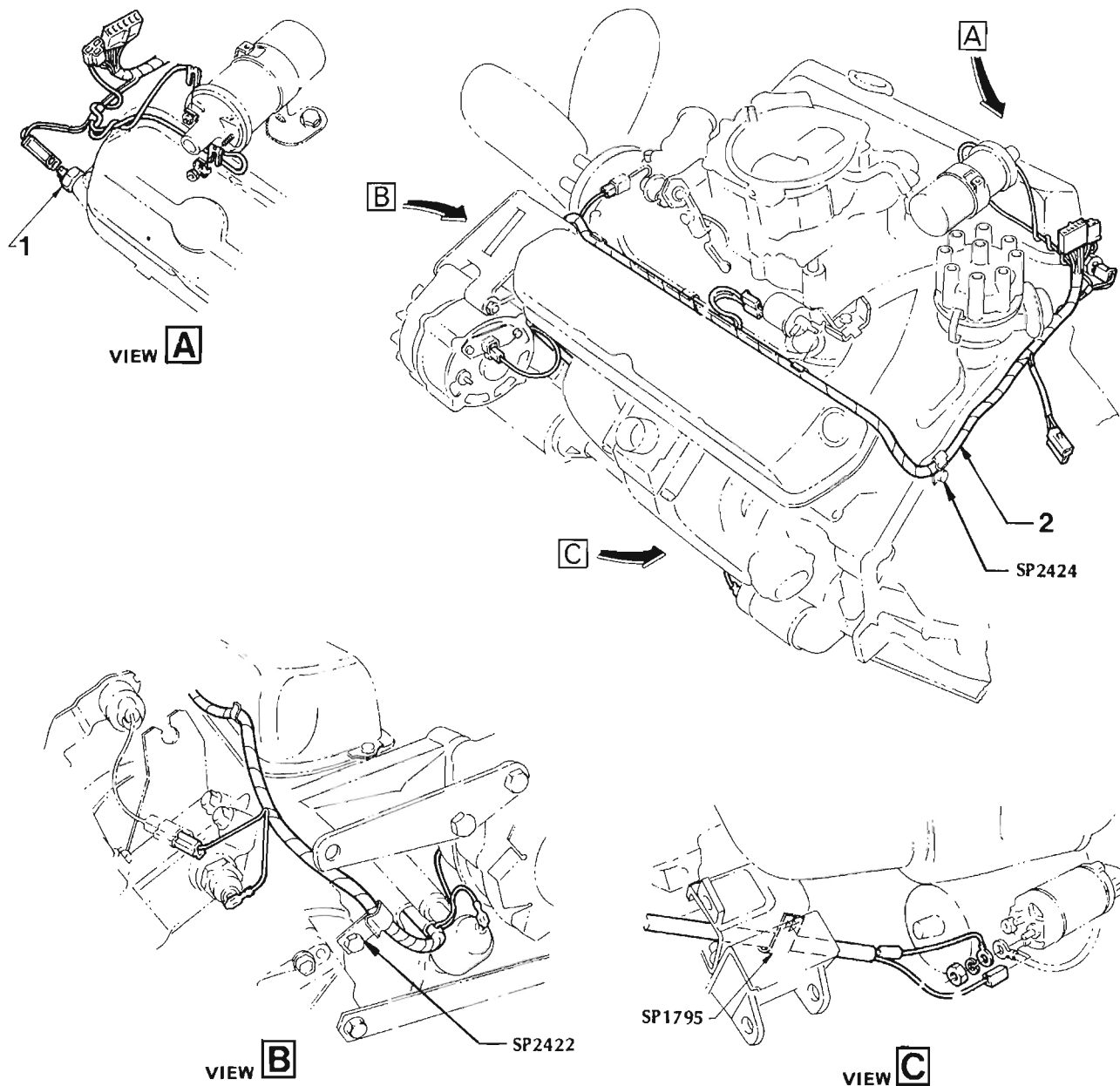
HARNESS – MAIN WIRING

ILLUS. REF NO.	PART NAME	GROUP
1.	HARNESS ASSEMBLY	2.555
2.	CLIP – Harness to dash panel	2.555



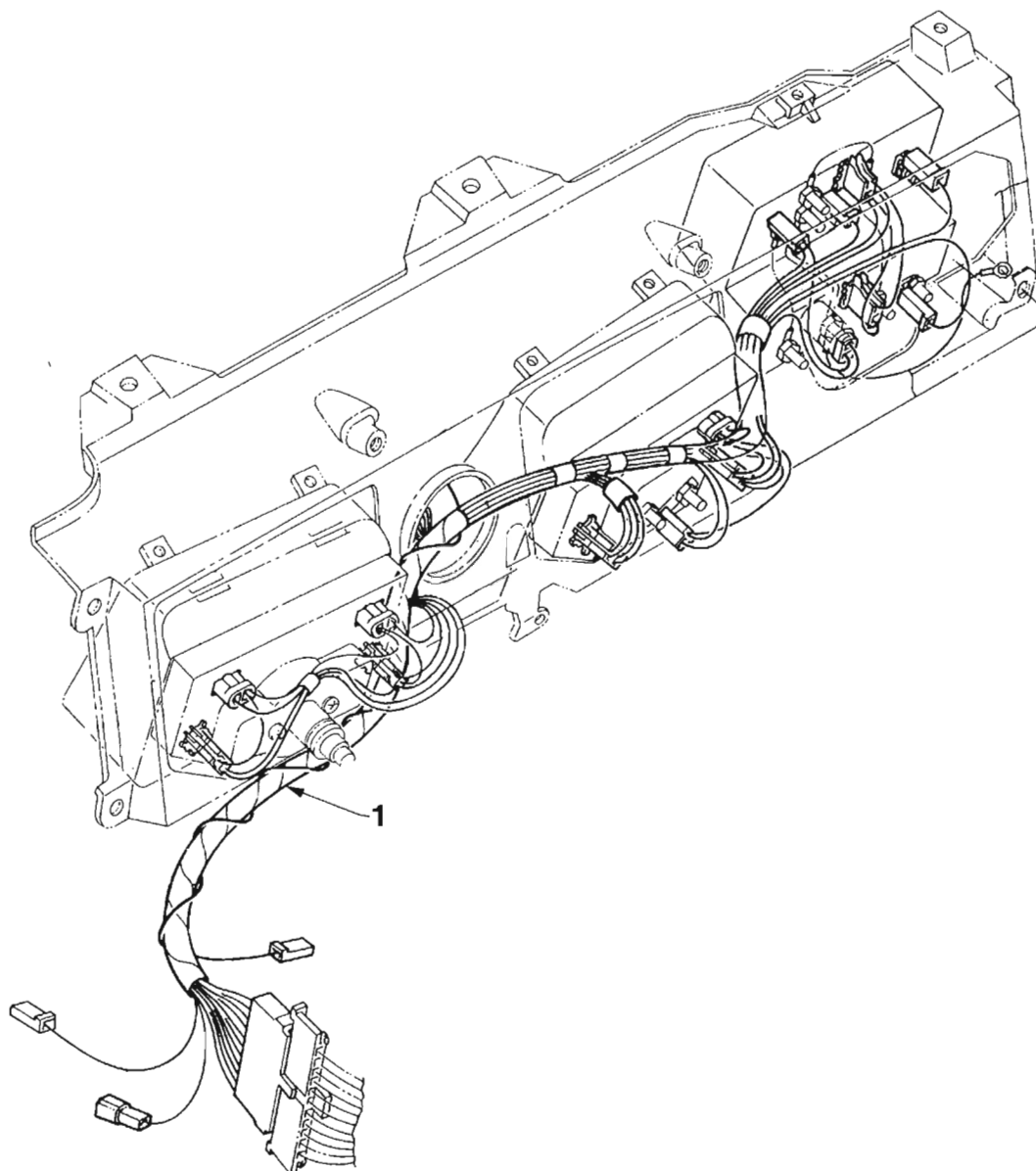
**HARNESS — ENGINE
6 CYLINDER ENGINE**

ILLUS. REF. NO.	PART NAME	GROUP
1.	LEAD ASSEMBLY — Tachometer	2.520
2.	HARNESS ASSEMBLY	2.555
3.	LEAD ASSEMBLY — Alternator to engine harness	9.276



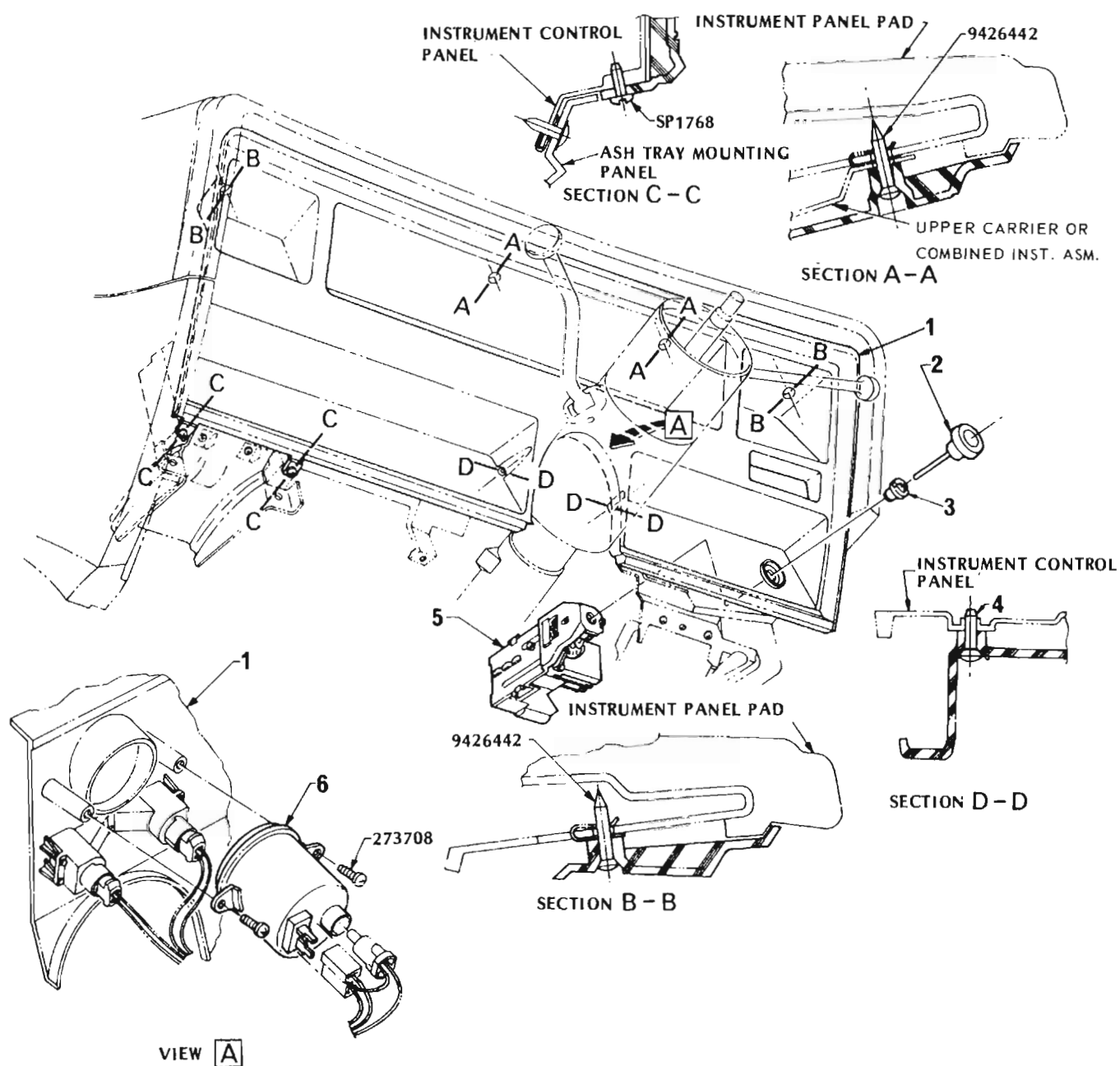
HARNESS — ENGINE
8 CYLINDER ENGINE

ILLUS. REF. NO.	PART NAME	GROUP
1.	SWITCH ASSEMBLY — Cold feed	2.408
2.	HARNESS ASSEMBLY	2.555



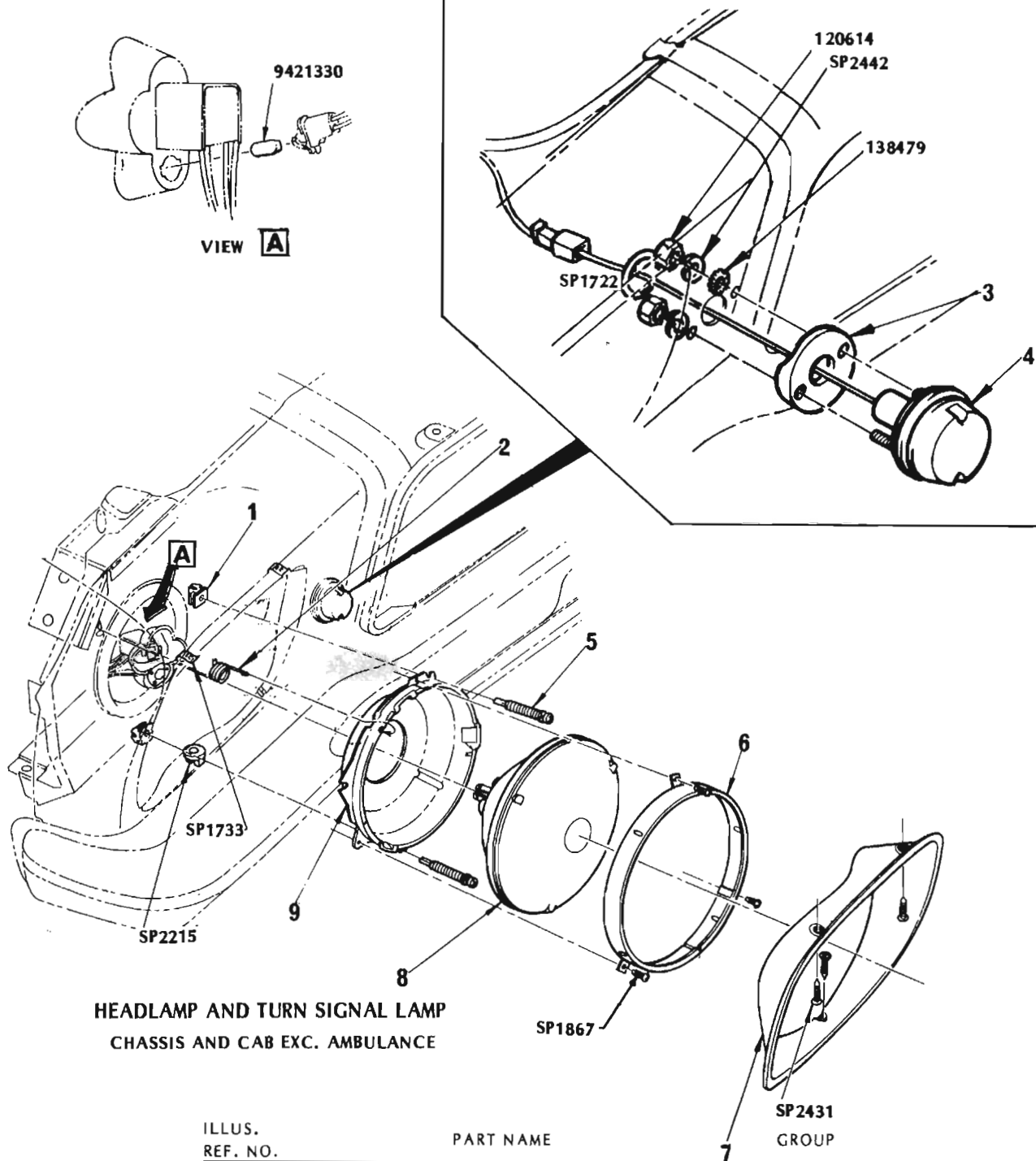
HARNESS — INSTRUMENT

ILLUS. REF. NO.	PART NAME	GROUP
1.	HARNESS ASSEMBLY	2.515

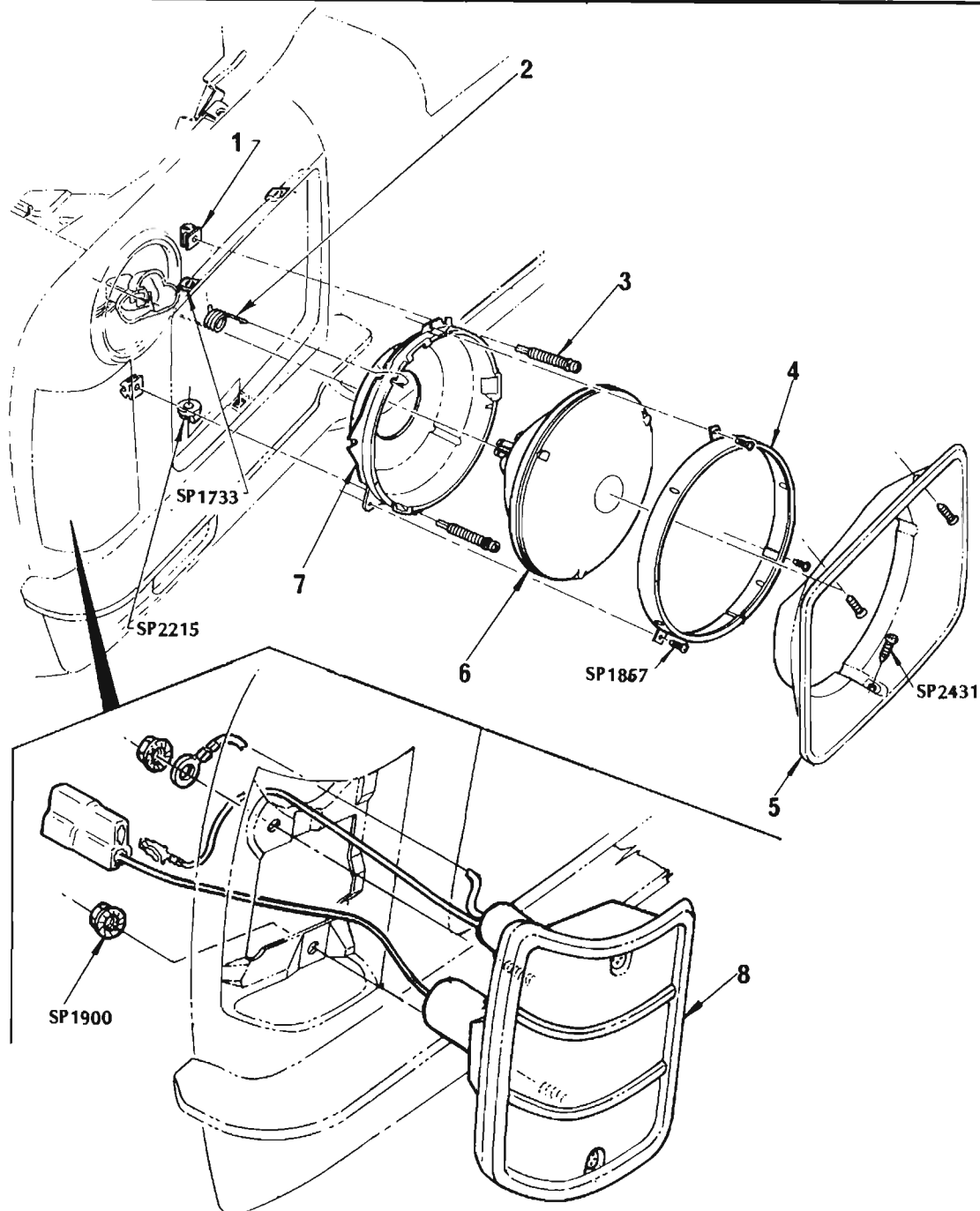


INSTRUMENT FACIA & LIGHTING SWITCH

ILLUS. REF. NO.	PART NAME	GROUP
1.	FACIA - Instrument	2.515
2.	ROD ASSEMBLY - Lighting switch control	2.486
3.	BUSH - Lighting switch	2.487
4.	SCREW	2.515
5.	SWITCH ASSEMBLY - Lighting	2.485
6.	CLOCK ASSEMBLY	2.515

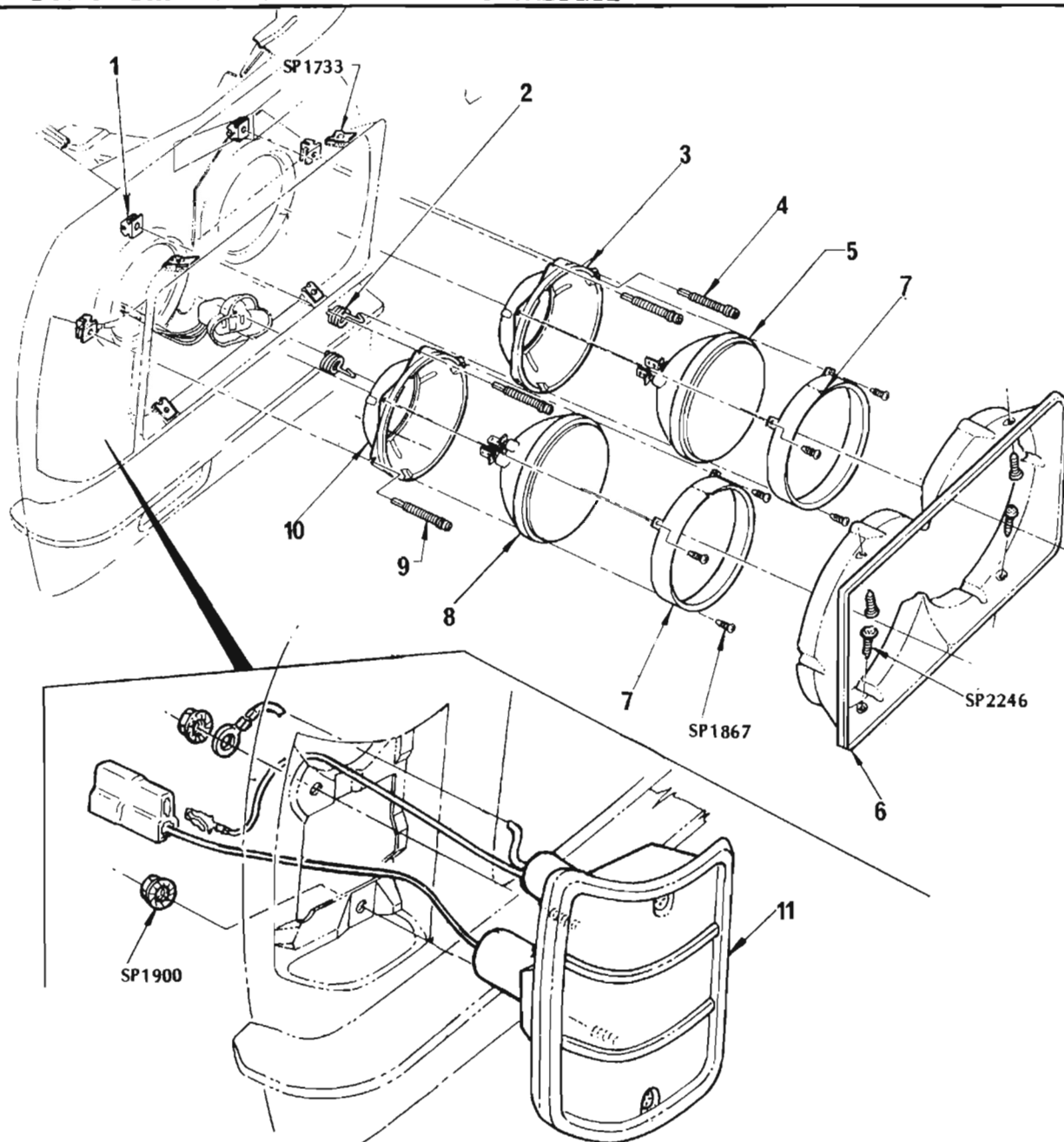


ILLUS. REF. NO.	PART NAME	GROUP
1.	NUT — Adjusting	2.729
2.	SPRING — Retaining	2.737
3.	SPACER	2.585
4.	LAMP ASSEMBLY	2.585
5.	SCREW — Beam adjusting	2.737
6.	RING ASSEMBLY — Retaining	2.731
7.	RIM	2.728
8.	SEALED BEAM UNIT	2.727
9.	RING — Mounting	2.726



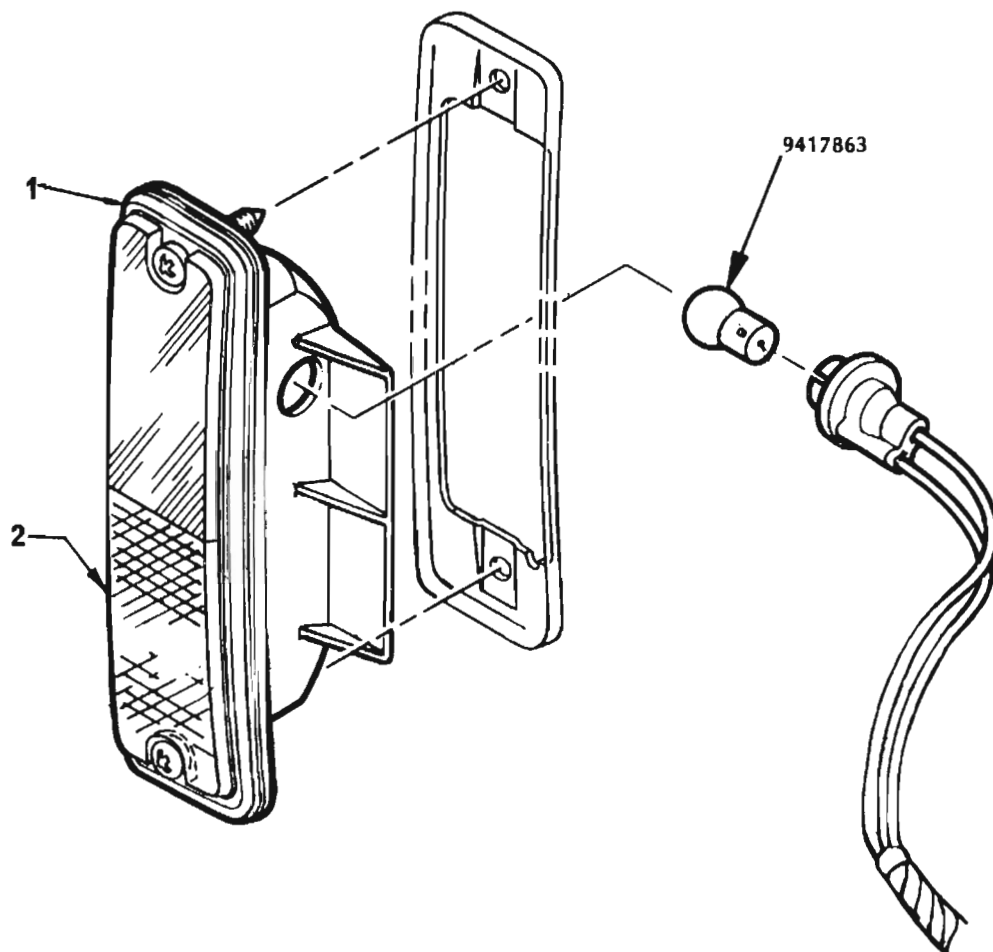
**HEADLAMP, PARKING AND TURN SIGNAL LAMP
KINGSWOOD, PANEL VAN, UTILITY EXC. AMBULANCE**

ILLUS. REF. NO.	PART NAME	GROUP
1.	NUT - Adjusting	2.729
2.	SPRING - Retaining	2.737
3.	SCREW - Beam adjusting	2.737
4.	RING ASSEMBLY - Retaining	2.731
5.	RIM	2.728
6.	SEALED BEAM	2.727
7.	RING - Mounting	2.726
8.	LAMP ASSEMBLY	2.585



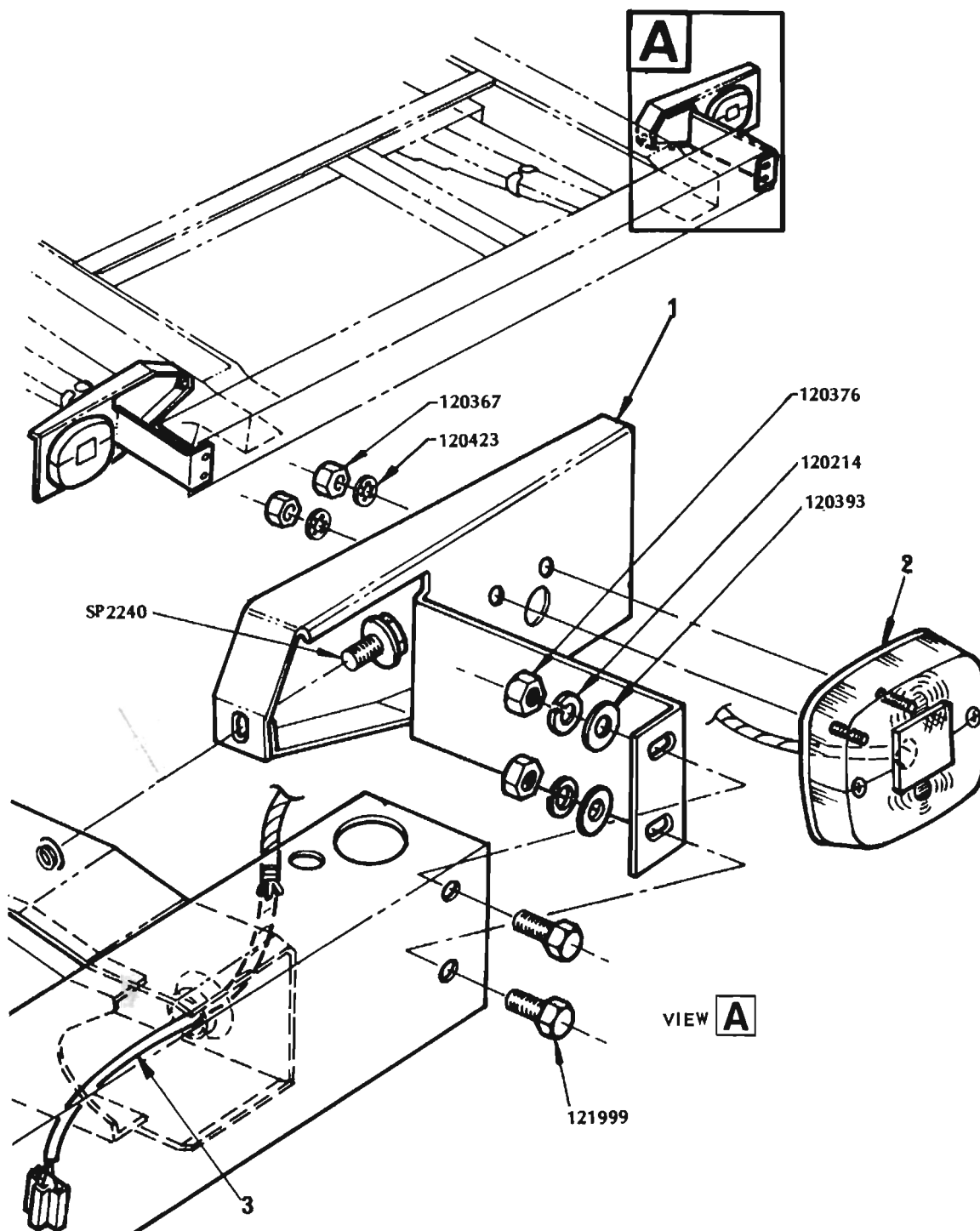
**HEADLAMP, PARKING AND TURN SIGNAL LAMP
SANDMAN, AMBULANCE, PREMIER, GTS, STATESMAN**

ILLUS. REF. NO.	PART NAME	GROUP
1.	NUT - Adjusting	2.729
2.	SPRING - Retaining	2.737
3.	RING - Mounting inner	2.726
4.	SCREW - 2.1/2" long	2.737
5.	SEALED BEAM UNIT - Inner	2.727
6.	RIM	2.728
7.	RING ASSEMBLY - Retaining	2.731
8.	SEALED BEAM UNIT - Outer	2.727
9.	SCREW - 2" long	2.737
10.	RING - Mounting outer	2.726
11.	LAMP ASSEMBLY	2.585



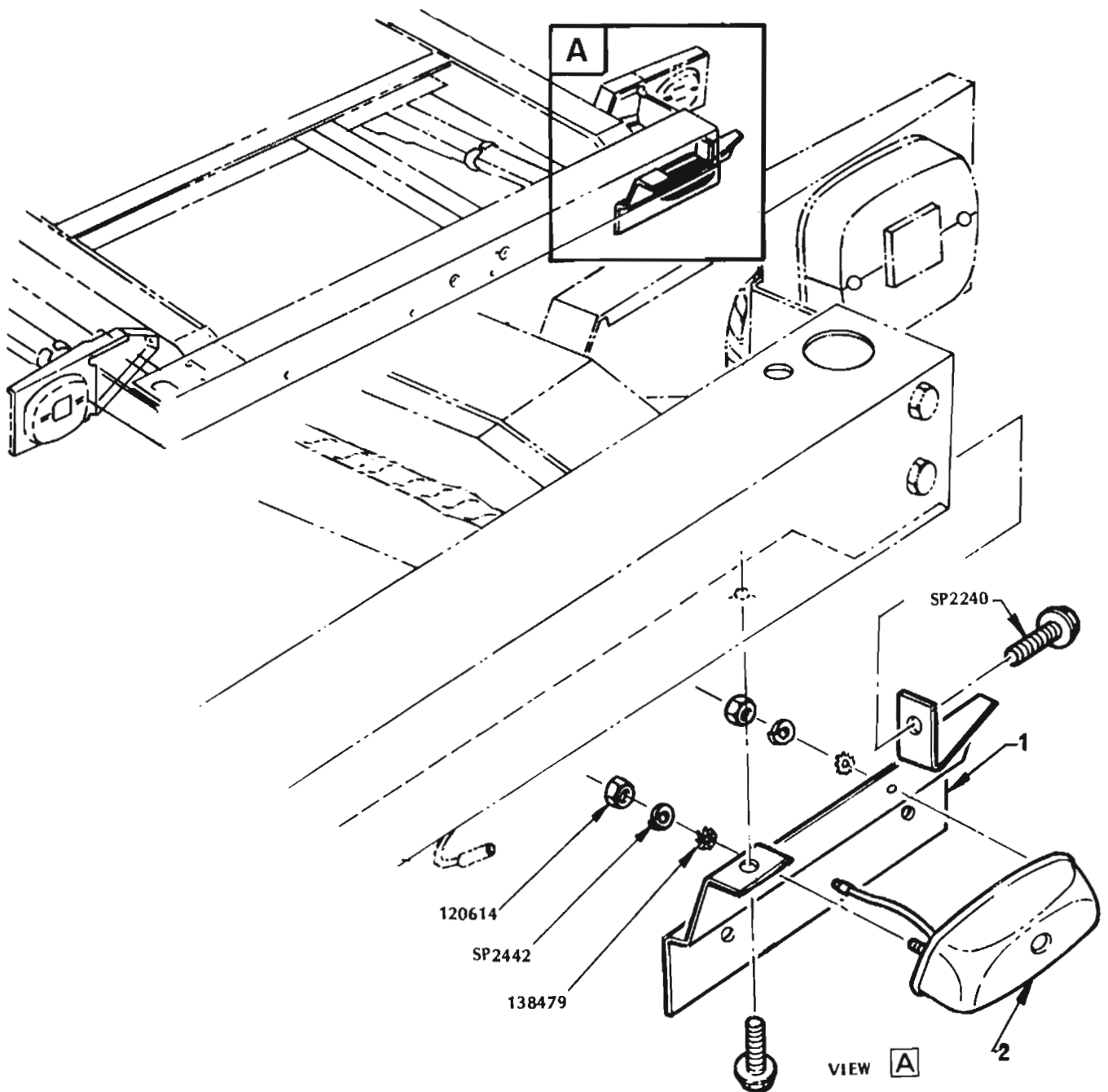
REAR SIDE LAMP
PANEL VAN, UTILITY, STATION WAGON

ILLUS. REF. NO.	PART NAME	GROUP
1.	LAMP ASSEMBLY	2.679
2.	LENS ASSEMBLY	2.682



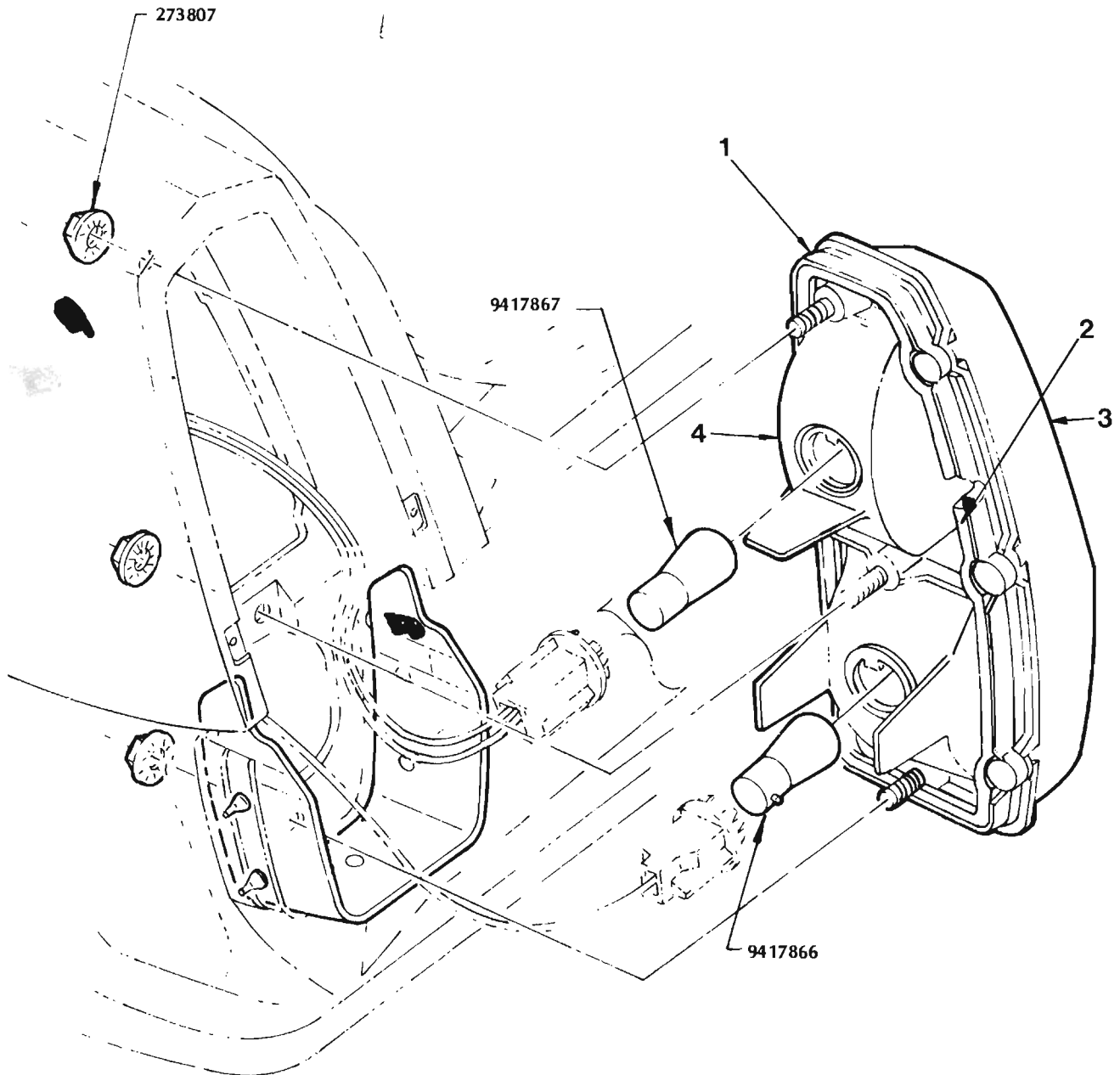
**TAIL, STOP AND TURN SIGNAL LAMP
CHASSIS AND CAB**

ILLUS. REF. NO.	PART NAME	GROUP
1.	BRACKET — Tail, stop and turn signal lamp mounting ..	2.665
2.	LAMP ASSEMBLY — Tail, stop and turn signal	2.679
3.	HARNESS ASSEMBLY — Rear lamp	2.694



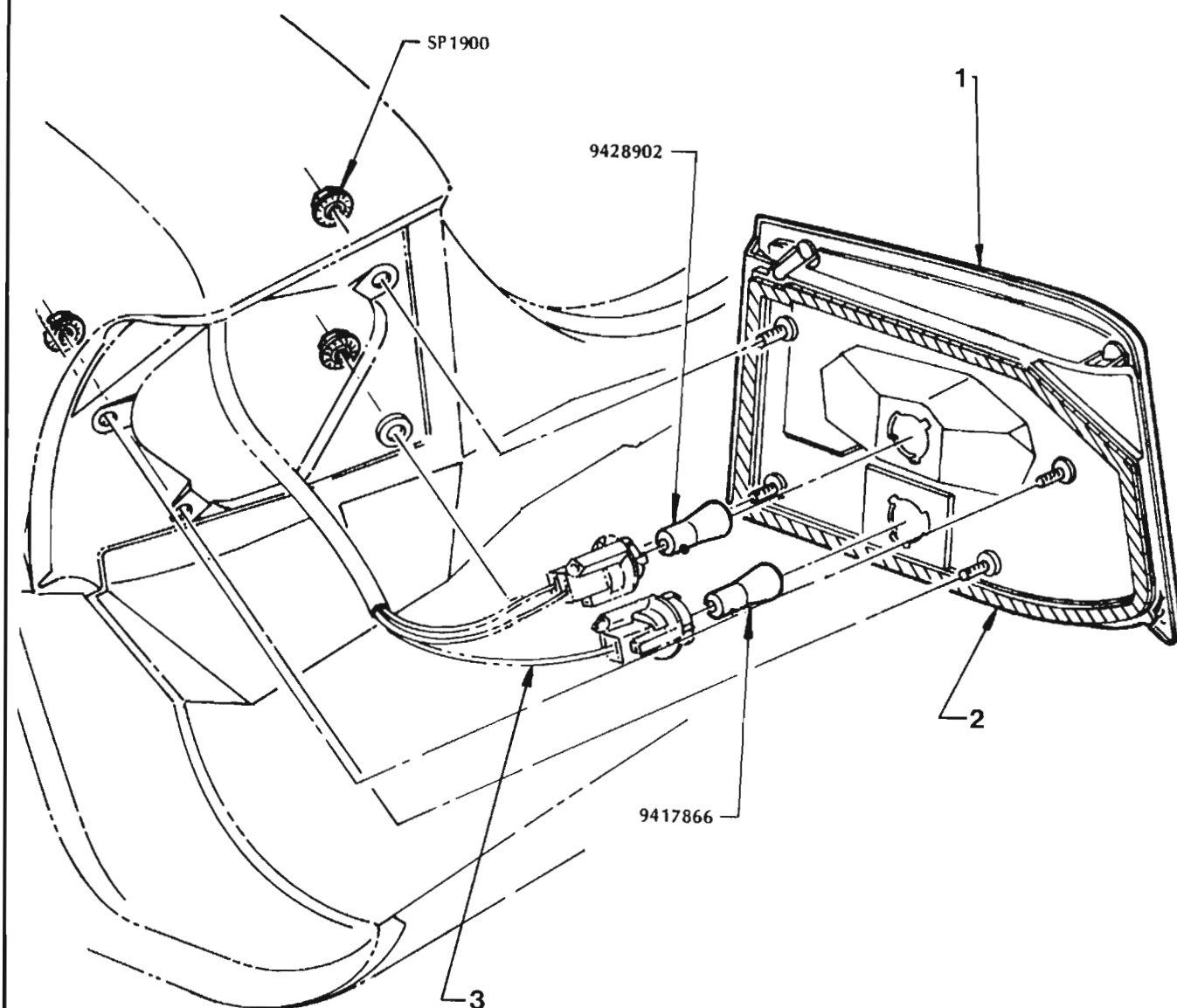
**REAR LICENCE LAMP AND BRACKET
CHASSIS AND CAB**

ILLUS. REF. NO.	PART NAME	GROUP
1.	BRACKET — Rear licence lamp	2.705
2.	LAMP ASSEMBLY	2.700



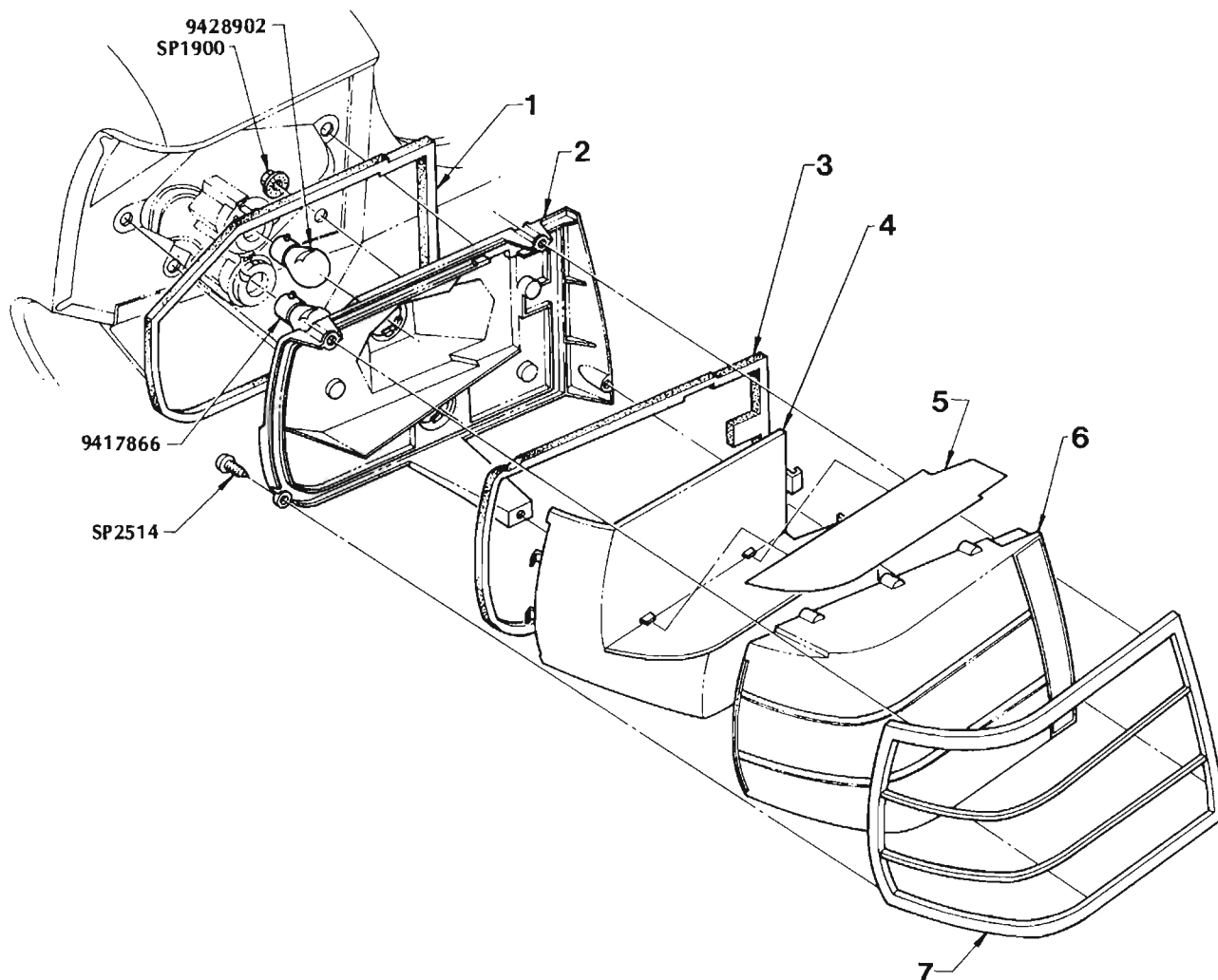
TAIL, STOP AND TURN SIGNAL REAR LAMP
PANEL VAN, UTILITY, STATION WAGON

ILLUS. REF. NO.	PART NAME	GROUP
1.	LAMP ASSEMBLY	2.679
2.	GASKET - Lamp	2.684
3.	LENS ASSEMBLY	2.682
4.	HOUSING ASSEMBLY	2.680



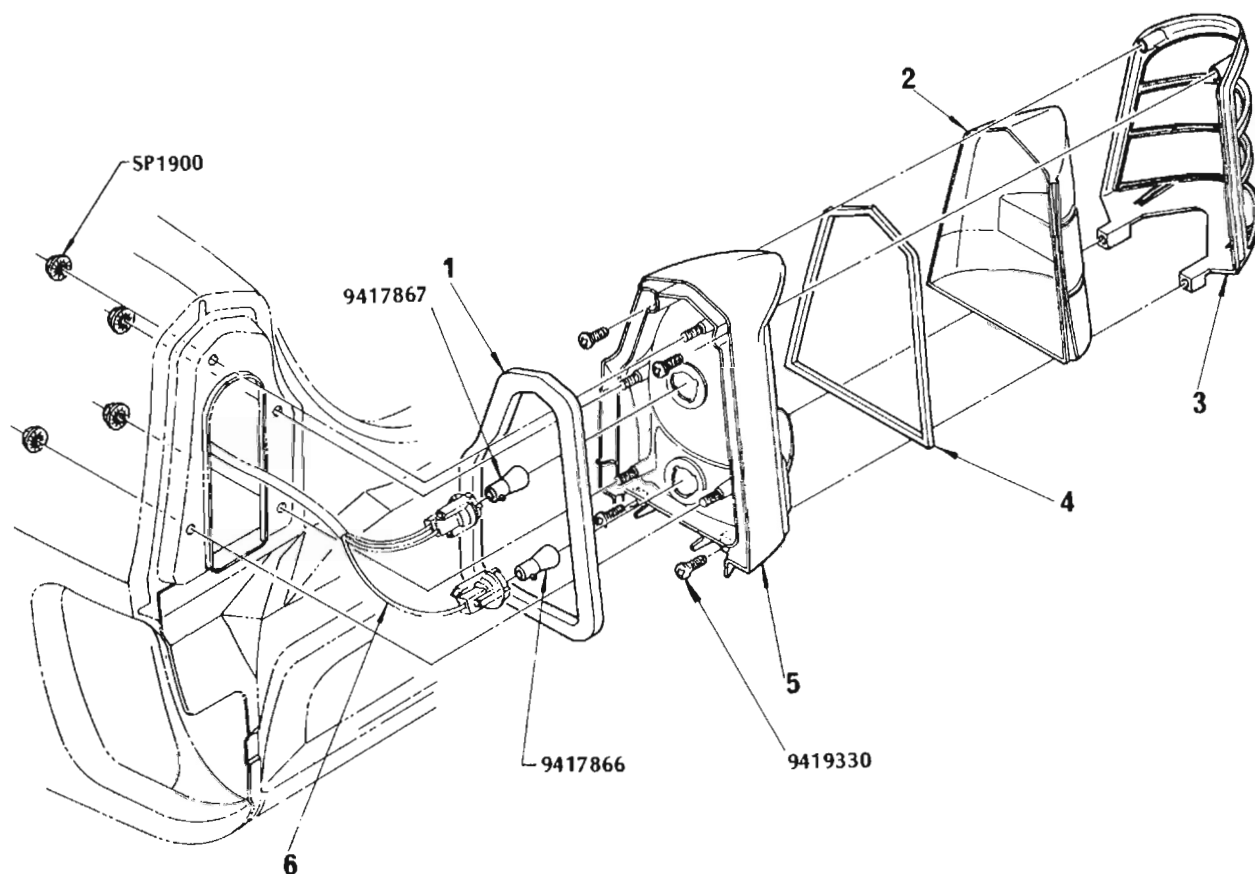
TAIL, STOP AND TURN SIGNAL LAMP
SEDAN EXC. GTS, STATESMAN

ILLUS. REF. NO.	PART NAME	GROUP
1.	LAMP ASSEMBLY	2.679
2.	GASKET - Lamp to body	2.684
3.	HARNESS ASSEMBLY - Rear	13.090



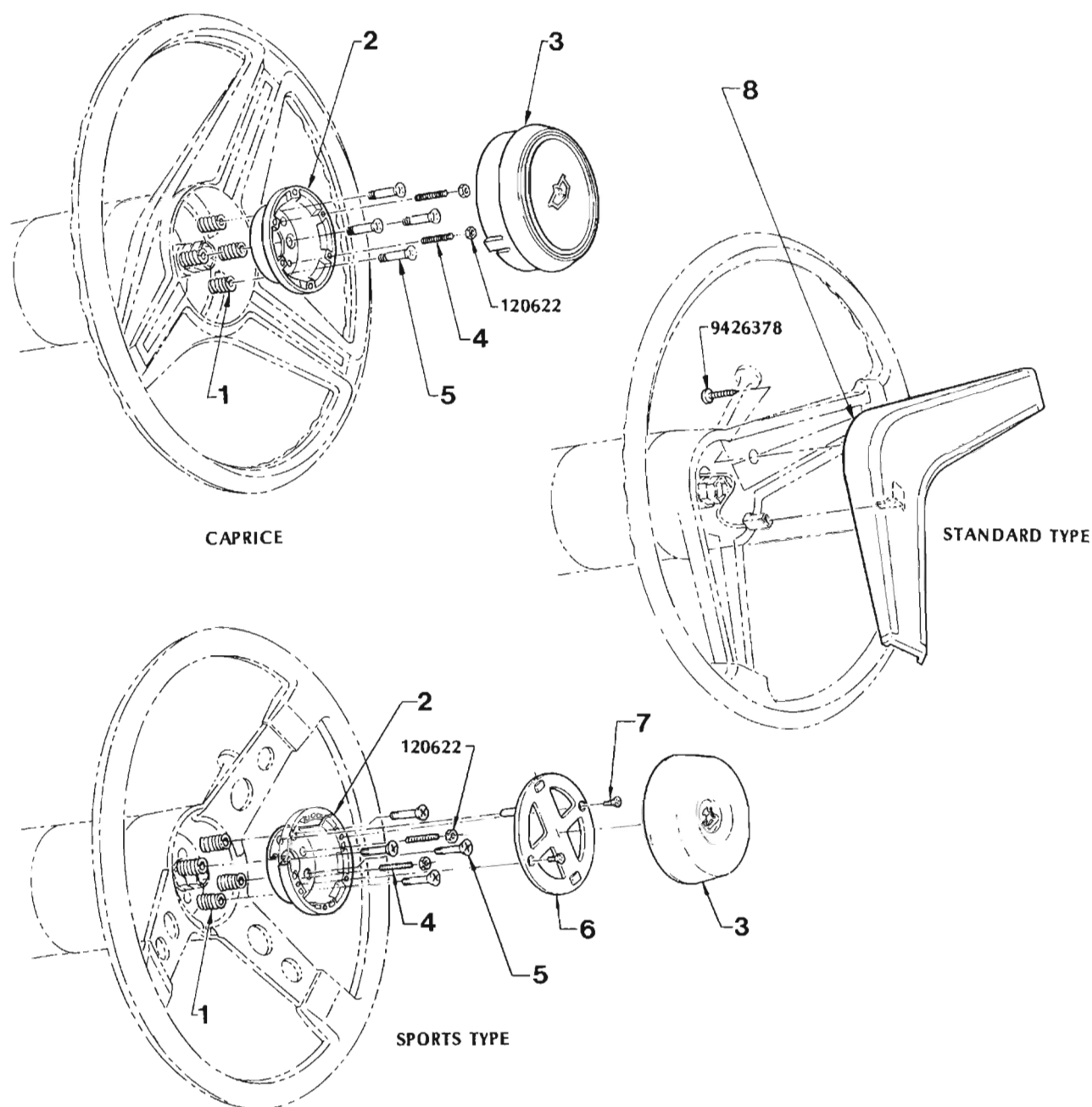
**TAIL, STOP AND TURN SIGNAL LAMP
GTS**

ILLUS. REF. NO.	PART NAME	GROUP
1 - 7	LAMP ASSEMBLY	2.679
1.	GASKET - Lamp to body	2.684
2.	BASE ASSEMBLY	2.679
3.	GASKET - Lens to base	2.684
4.	LENS - Inner	2.682
5.	DIVIDER - Lens	2.679
6.	LENS ASSEMBLY - Outer	2.682
7.	RIM	2.681



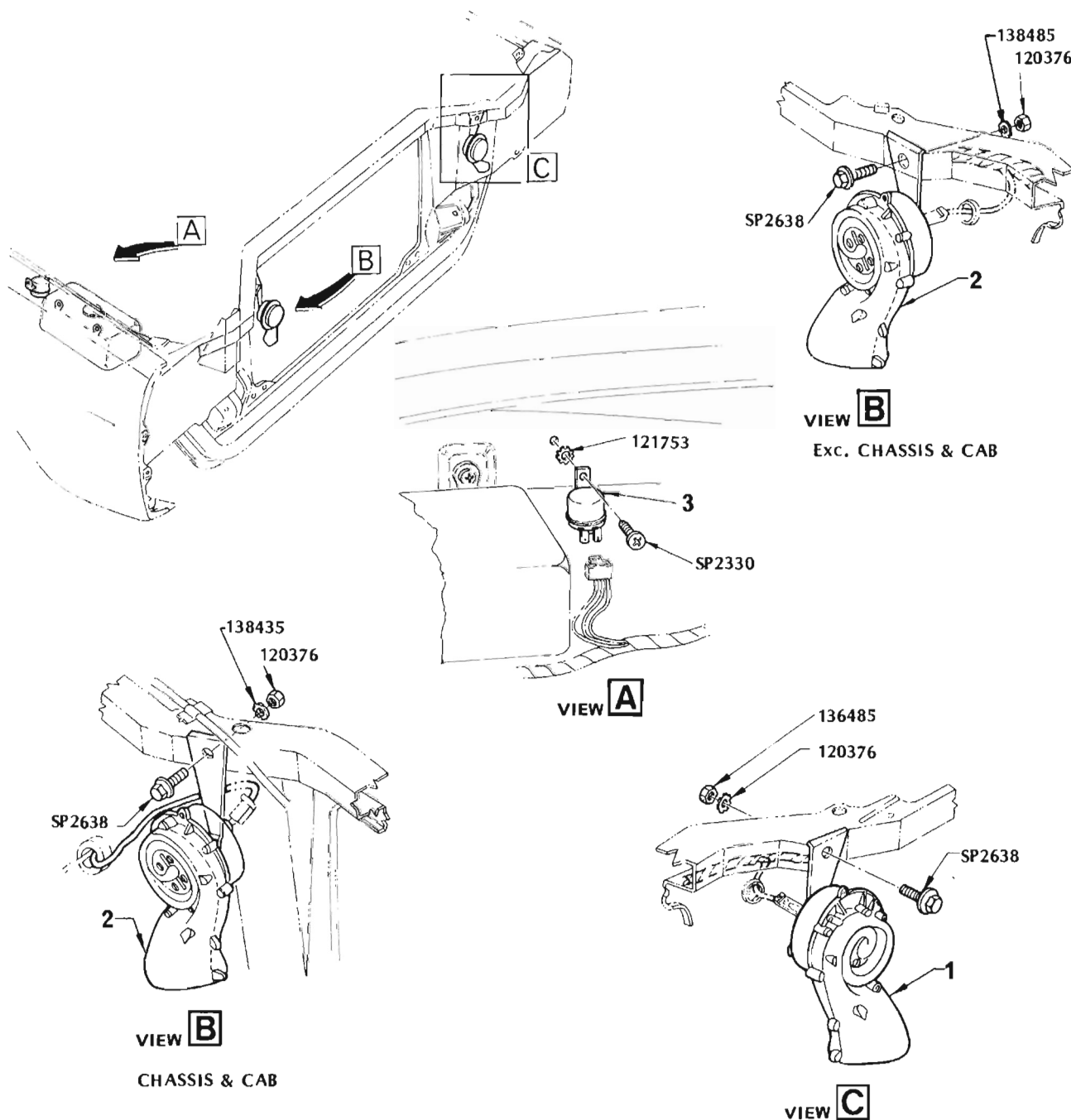
**TAIL, STOP AND TURN SIGNAL LAMP
STATESMAN**

ILLUS. REF. NO.	PART NAME	GROUP
1.	GASKET - Lamp to body	2.684
2.	LENS ASSEMBLY	2.682
3.	RIM ASSEMBLY	2.681
4.	GASKET - Lens to base	2.684
5.	BASE ASSEMBLY	2.679
6.	HARNESS ASSEMBLY - Rear	13.090



HORN SWITCH AND BAR

ILLUS. REF. NO.	PART NAME	GROUP
1.	SPRING — Adaptor to steering wheel	2.824
2.	ADAPTOR — Horn emblem and button	2.824
3.	EMBLEM & BUTTON ASSEMBLY — Horn	2.820
4.	SCREW & CONTACT	2.819
5.	SCREW — Adaptor to steering wheel	2.824
6.	RETAINER — Horn button insert	2.820
7.	SCREW — Horn button retainer to adaptor	2.820
8.	BAR ASSEMBLY — Horn actuating	2.830

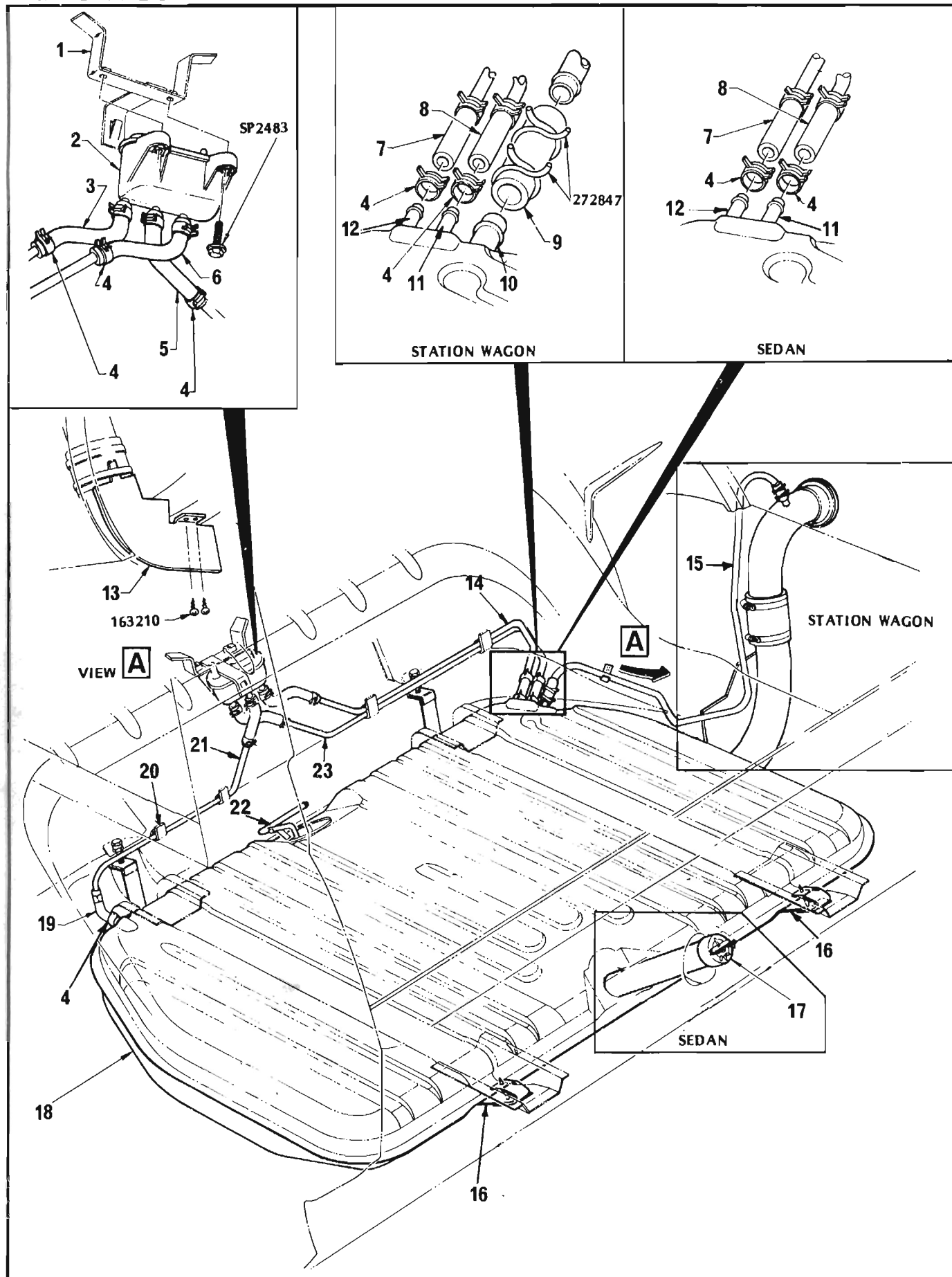


HORNS

ILLUS. REF. NO.	PART NAME	GROUP
1.	HORN ASSEMBLY — High note	2.810
2.	HORN ASSEMBLY — Low note	2.810
3.	RELAY — Horn	2.815

NOTES

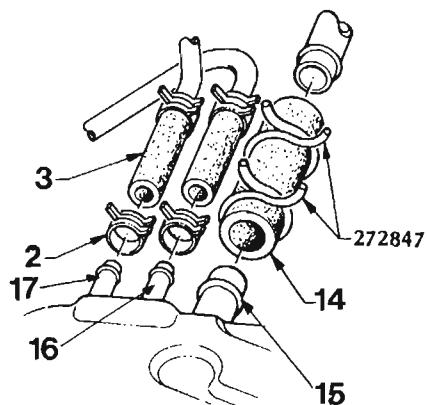
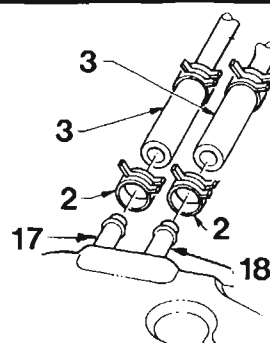
GROUP 3.000
FUEL – EXHAUST
CARBURETTOR



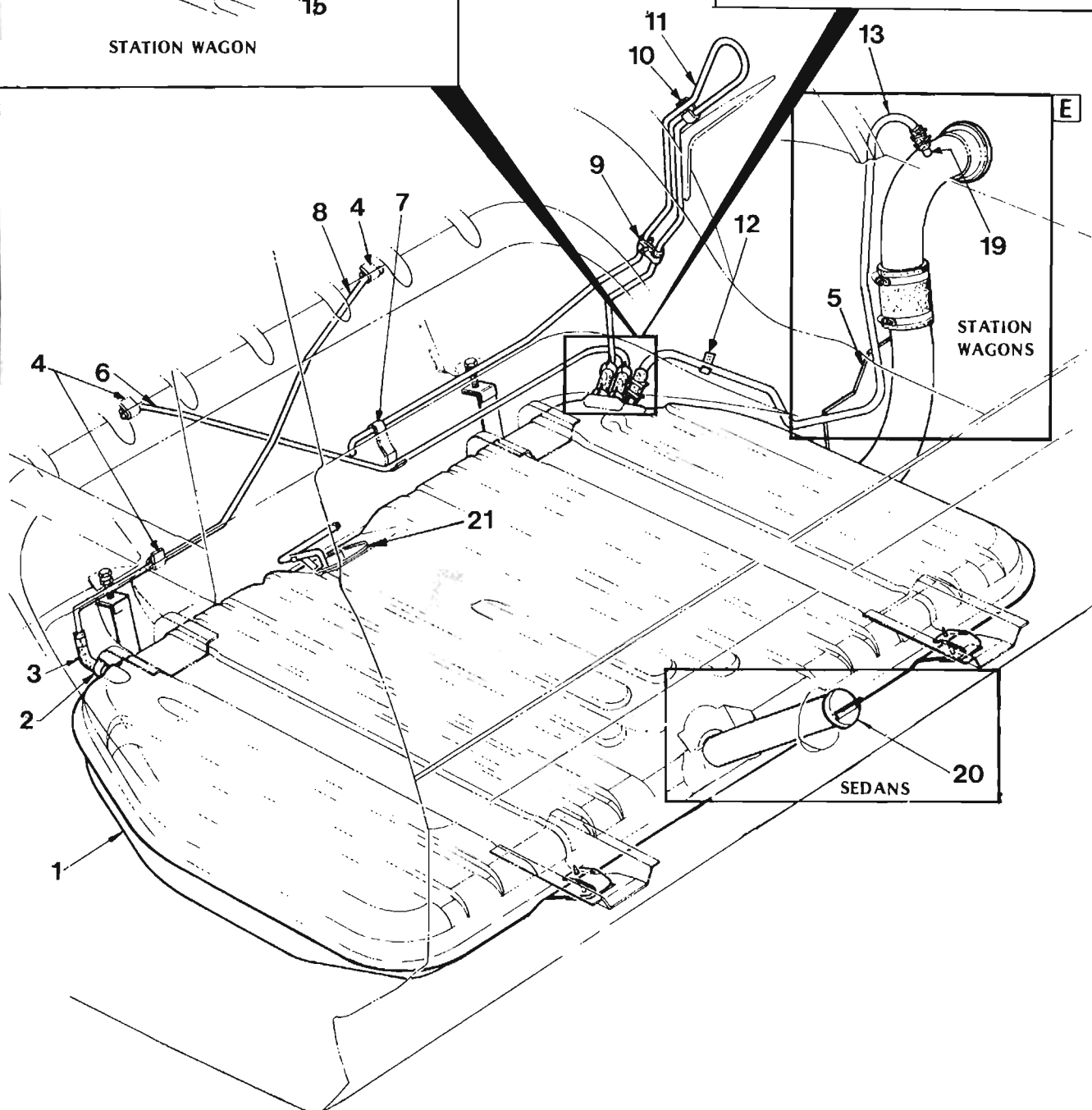
FUEL TANK
WITH EMISSION CONTROL
STATION WAGON & SEDAN

ILLUSTRATION OPPOSITE

ILLUS. REF. NO.	PART NAME	GROUP
1.	BRACKET — Separator mounting	3.120
2.	SEPARATOR — Fuel	3.120
3.	HOSE — Separator to RH front pipe	3.120
4.	CLAMP — Hose to pipe	3.120
5.	HOSE — Separator to LH pipe	3.120
6.	HOSE — Separator to RH rear pipe	3.120
7.	HOSE — Front RH pipe to fuel tank	3.120
8.	HOSE — Rear RH pipe to fuel tank	3.120
9.	HOSE — Vent pipe	3.003
10.	PIPE — Vent — Lower	3.003
11.	PIPE — Fuel tank vent — Rear RH	3.120
12.	PIPE — Fuel tank vent — Front RH	3.120
13.	PROTECTOR — Filler pipe	3.003
14.	PIPE — Fuel tank to separator — Front RH	3.120
15.	PIPE — Vent	3.003
16.	STRAP — Support	3.001
17.	CAP ASSEMBLY	3.028
18.	TANK ASSEMBLY — Fuel	3.001
19.	HOSE — Separator to LH pipe	3.120
20.	CLIP — Pipe	3.120
21.	PIPE — Fuel tank to separator LH	3.120
22.	GAUGE — Fuel — Tank unit	3.107
23.✓	PIPE — Fuel tank to separator — Rear RH	3.120

**STATION WAGON**

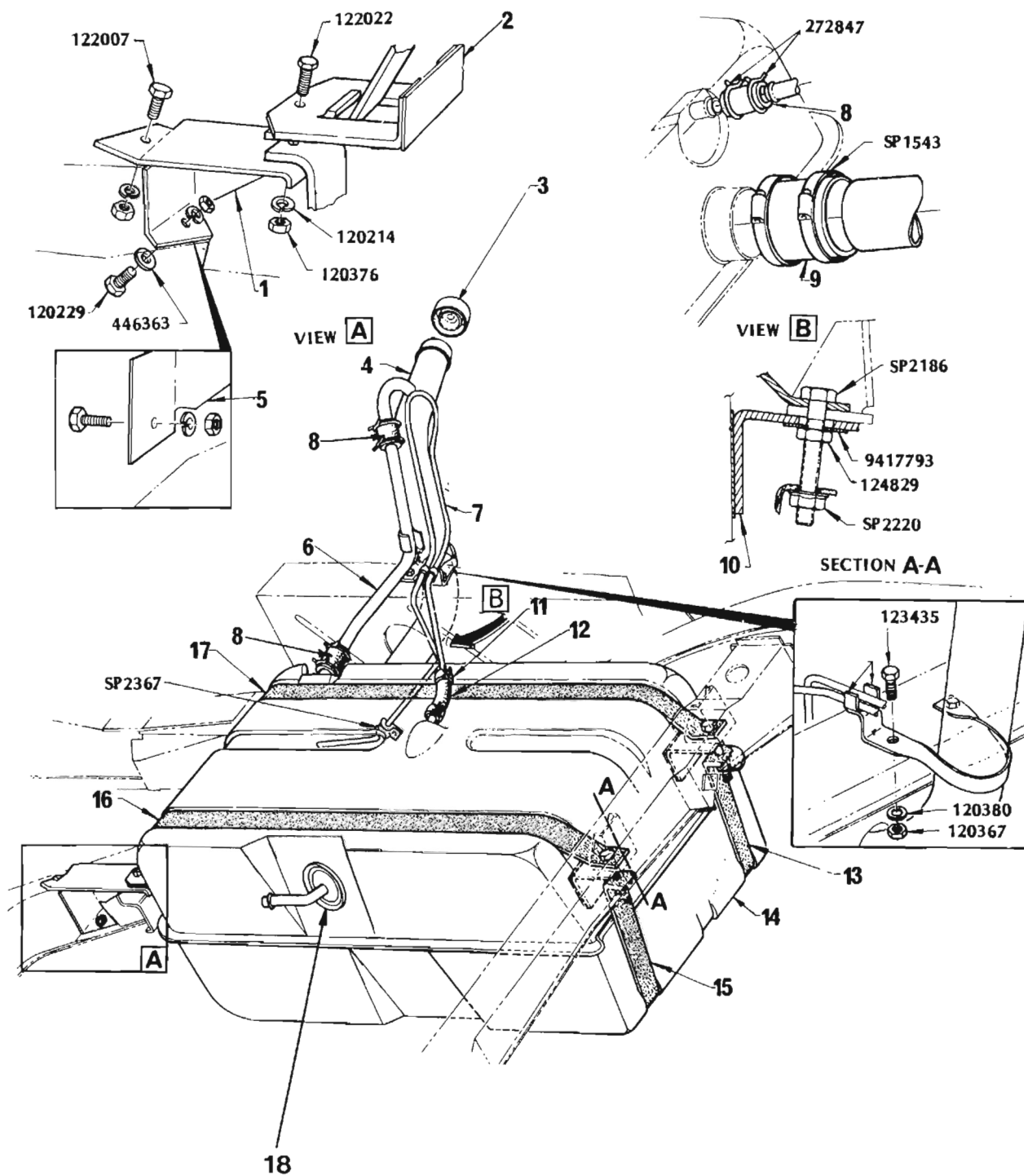
SEDAN



**FUEL TANK
WITHOUT EMISSION CONTROL
STATION WAGON & SEDAN**

ILLUSTRATION OPPOSITE

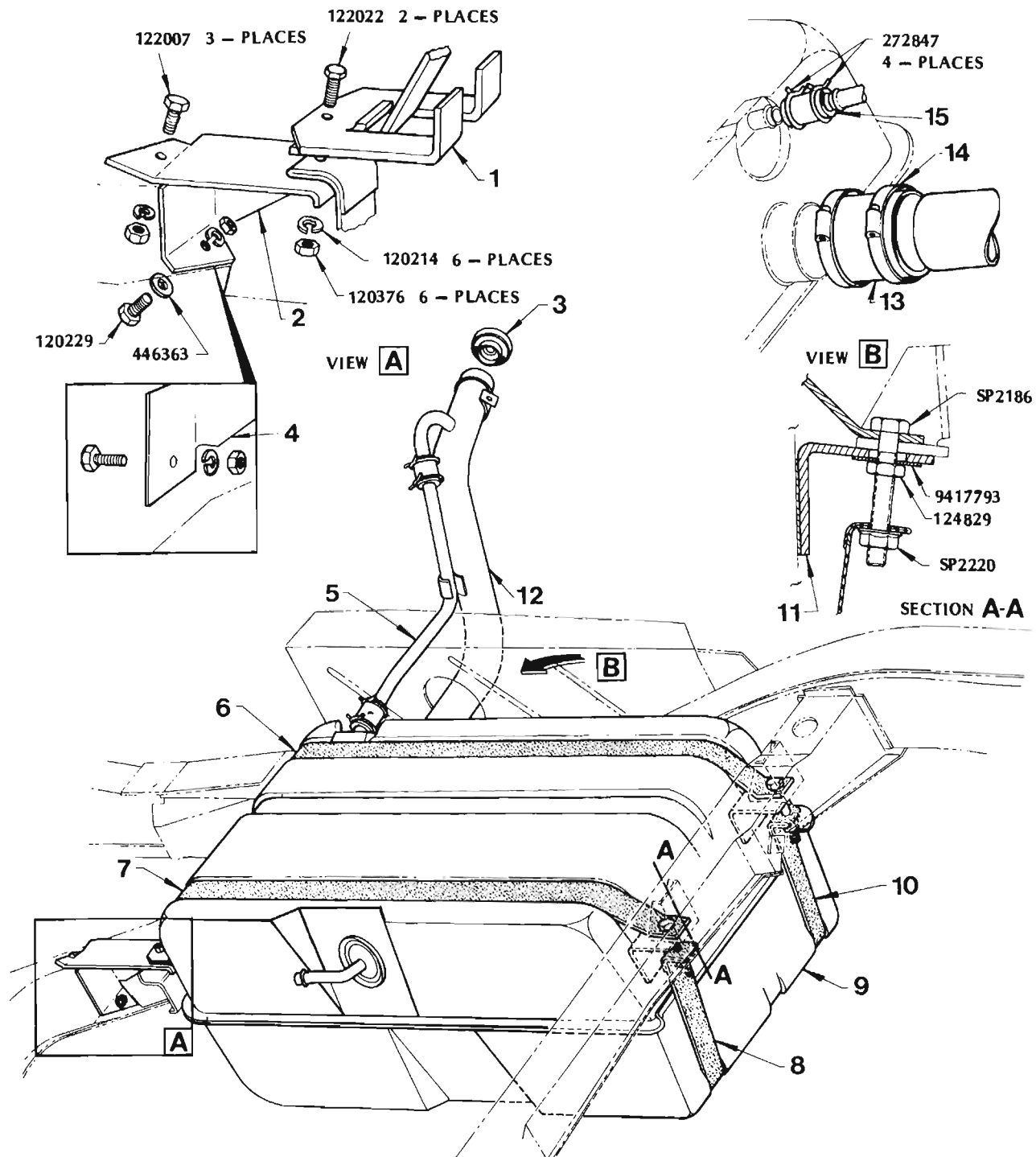
ILLUS. REF. NO.	PART NAME	GROUP
1.	TANK ASSEMBLY	3.001
2.	CLAMP — Vent hose	3.003
3.	HOSE — Vent pipe to tank	3.003
4.	CLIP — Pipe to floor pan	3.003
5.	PROTECTOR — Filler pipe	3.003
6.	PIPE — Vent — Upper right hand	3.003
7.	CLIP — Vent pipe to floor pan	3.003
8.	PIPE — Vent — Upper left hand	3.003
9.	CLIP — Vent pipe to side frame	3.003
10.	CLIP — Vent pipe to inner quarter panel	3.003
11.	PIPE — Vent — Upper right hand rear	3.003
12.	CLIP — Vent pipe	3.003
13.	PIPE — Vent — Filler pipe	3.003
14.	HOSE — Filler pipe vent	3.003
15.	PIPE — Lower right hand rear	3.003
16.	PIPE — Lower right hand centre	3.003
17.	PIPE — Lower right hand front	3.003
18.	PIPE — Lower right hand rear	3.003
19.	PIPE — Vent upper filler pipe	3.003
20.	CAP ASSEMBLY	3.028
21.	GAUGE — Fuel — Tank unit	3.107



**FUEL TANK AND FILLER PIPE
WITH EMISSION CONTROL
CHASSIS AND CAB**

ILLUSTRATION OPPOSITE

ILLUS. REF. NO.	PART NAME	GROUP
1.	BRACKET — Inner support	3.001
2.	ARRESTOR — Front	3.001
3.	CAP — Fuel tank filler	3.028
4.	PIPE ASSEMBLY — Filler — Upper	3.003
5.	BRACKET — Outer support	3.003
6.	PIPE — Filler vent — Upper	3.003
7.	PIPE — Fuel tank to canister rear vent	3.120
8.	HOSE — Vent pipe	3.003
9.	HOSE — Filler pipe to tank	3.003
10.	ARRESTOR — Rear	3.001
11.	CLAMP — Hose to fuel tank and rear pipe	3.120
12.	HOSE — Fuel tank to canister rear pipe	3.120
13.	STRAP — Lower outer	3.001
14.	TANK ASSEMBLY	3.001
15.	STRAP — Lower inner	3.001
16.	STRAP — Upper inner	3.001
17.	STRAP — Upper outer	3.001
18.	GAUGE — Fuel tank unit	3.107



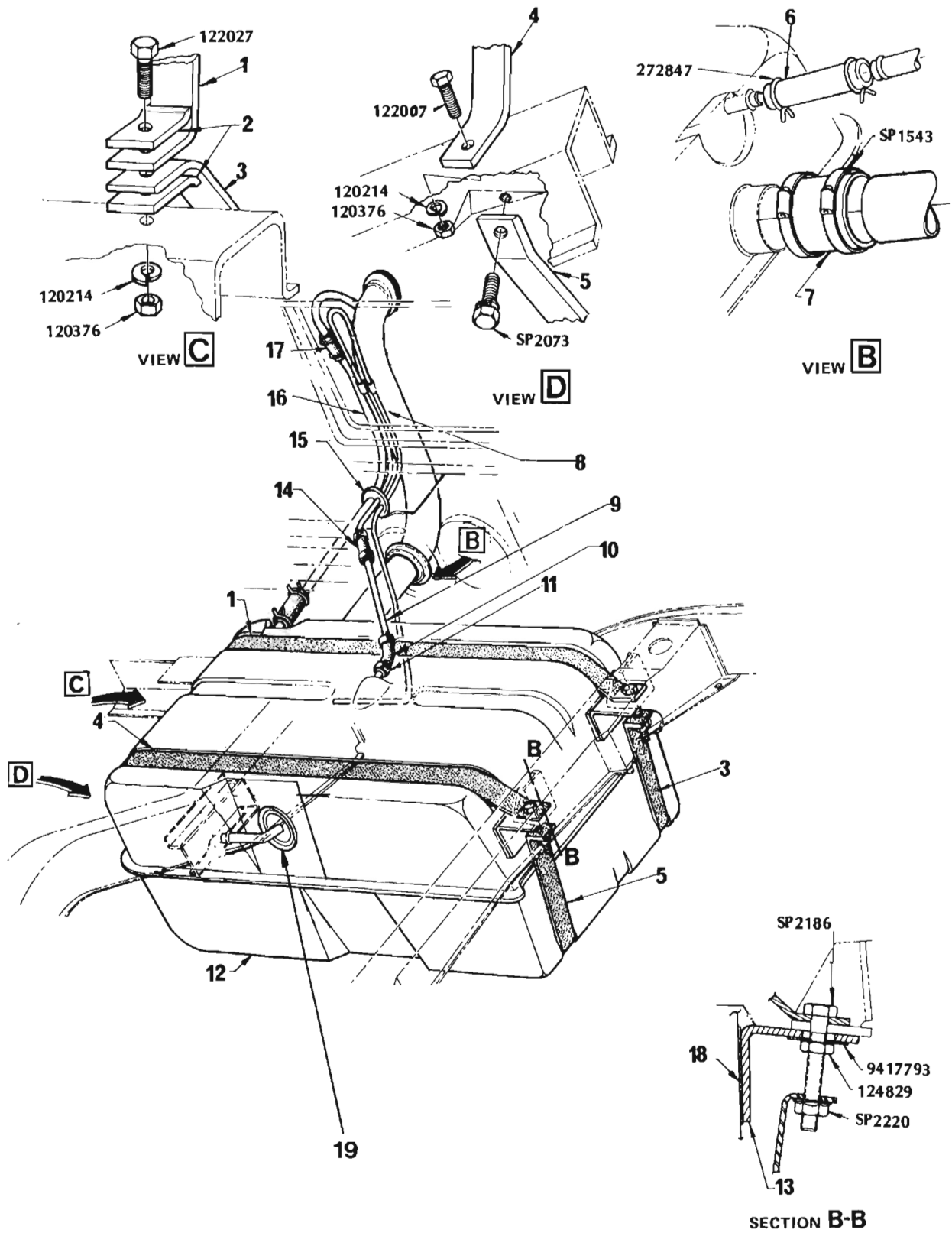
FUEL TANK AND FILLER PIPE

WITHOUT EMISSION CONTROL

CHASSIS AND CAB

ILLUSTRATION OPPOSITE

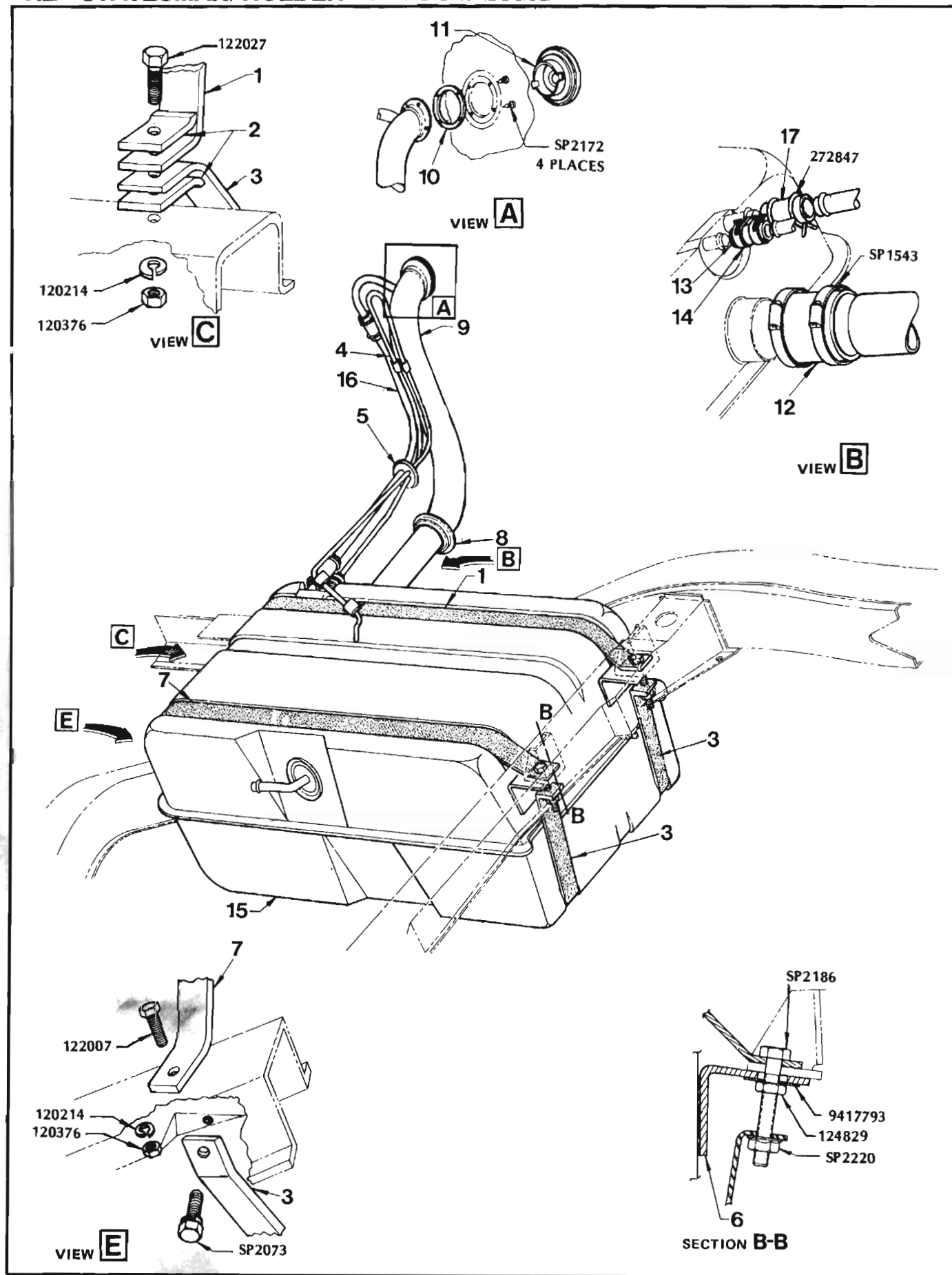
ILLUS. REF. NO.	PART NAME	GROUP
1.	ARRESTOR — Front	3.001
2.	BRACKET — Inner support	3.001
3.	CAP — Fuel tank filler	3.028
4.	BRACKET — Outer support	3.001
5.	PIPE — Vent — Upper	3.003
6.	STRAP — Upper outer	3.001
7.	STRAP — Upper inner	3.001
8.	STRAP — Lower inner	3.001
9.	TANK ASSEMBLY	3.001
10.	STRAP — Lower outer	3.001
11.	ARRESTOR — Rear	3.001
12.	PIPE ASSEMBLY — Filler upper	3.003
13.	HOSE — Filler pipe to tank	3.003
14.	CLAMP — Hose, filler neck	3.003
15.	HOSE — Vent pipe	3.003



**FUEL TANK AND FILLER PIPE
WITH EMISSION CONTROL
PANEL VAN AND UTILITY**

ILLUSTRATION OPPOSITE

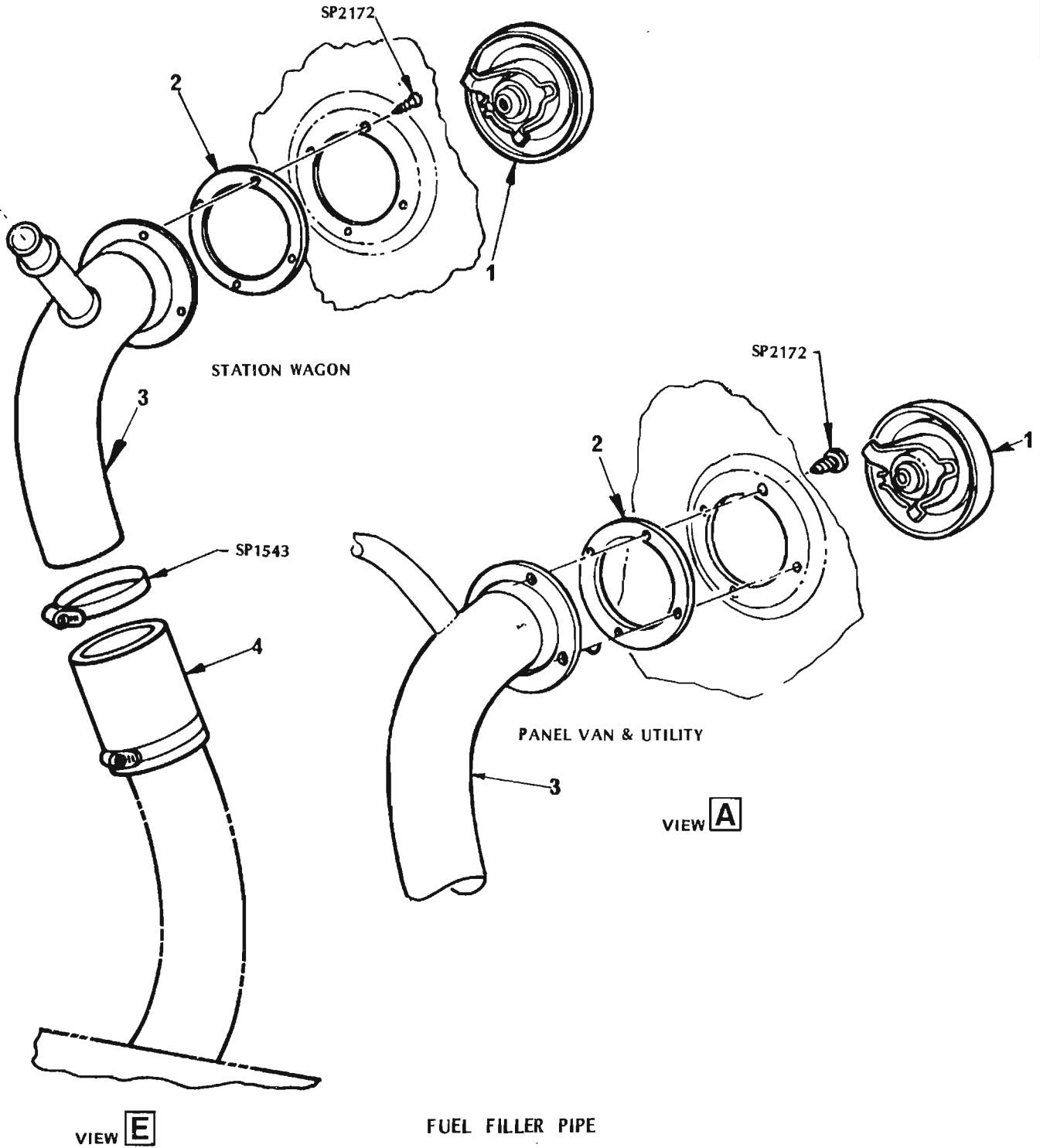
ILLUS. REF. NO.	PART NAME	GROUP
1.	STRAP — Upper outer	3.001
2.	REINFORCEMENT — Strap	3.001
3.	STRAP — Lower outer	3.001
4.	STRAP — Upper inner	3.001
5.	STRAP — Lower inner	3.001
6.	HOSE — Vent pipe	3.003
7.	HOSE — Filler pipe to tank	3.003
8.	PIPE — Fuel tank to canister centre vent	3.120
9.	PIPE — Fuel tank to canister rear	3.120
10.	HOSE — Fuel tank to canister rear pipe	3.120
11.	CLAMP — Hose to fuel tank and rear pipe	3.120
12.	TANK ASSEMBLY	3.001
13.	ARRESTOR — Rear	3.001
14.	HOSE — Centre to rear pipe	3.120
15.	GROMMET — Vent pipe to panel	3.003
16.	PIPE — Filler vent — Upper	3.003
17.	HOSE — Vent pipe	3.003
18.	ANTISQUEAK — Rear	3.024
19.	GAUGE — Fuel tank unit	3.107



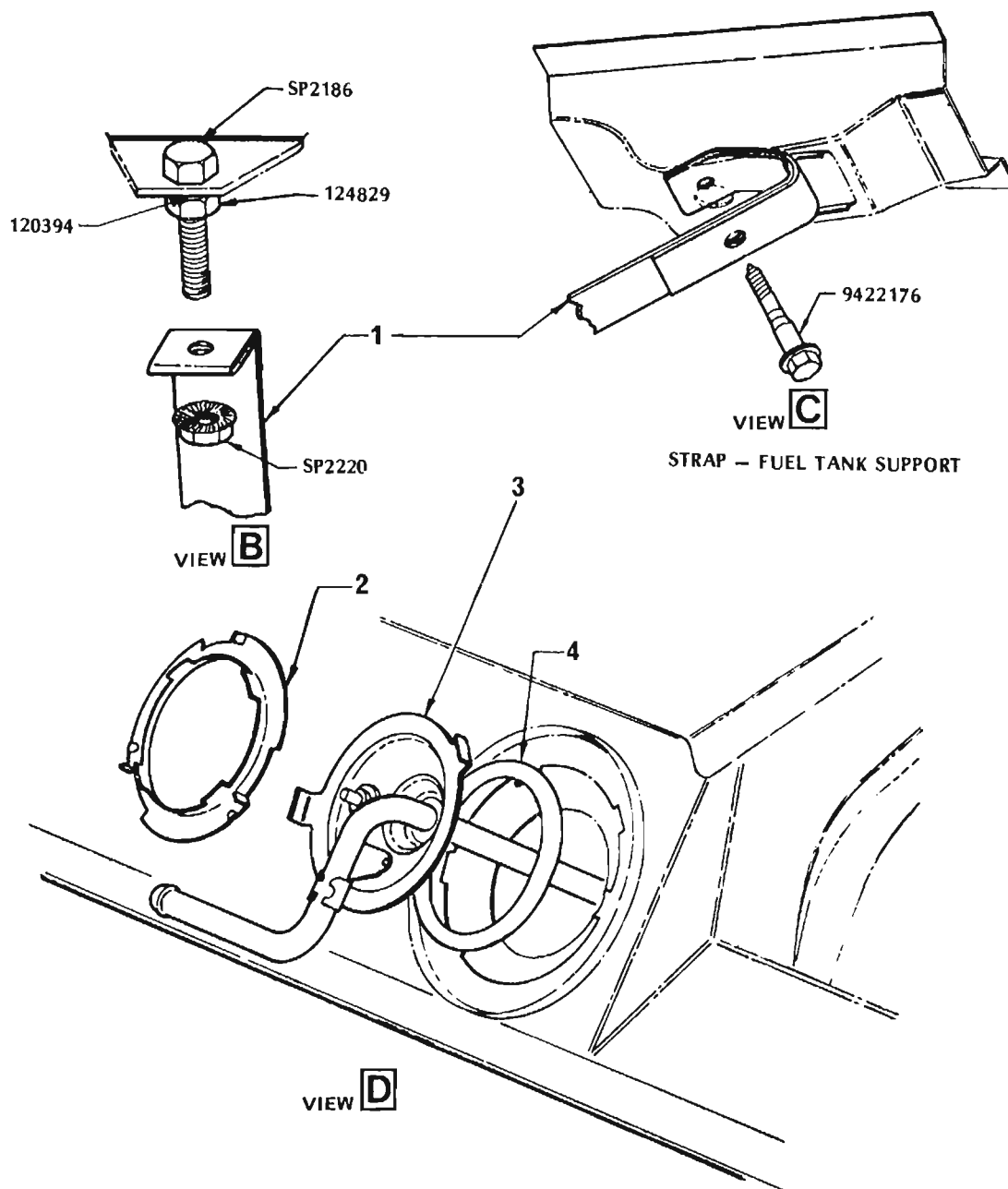
**FUEL TANK AND FILLER PIPE
WITHOUT EMISSION CONTROL
PANEL VAN AND UTILITY**

ILLUSTRATION OPPOSITE

ILLUS. REF. NO.	PART NAME	GROUP
1.	STRAP — Upper outer	3.001
2.	REINFORCEMENT — Outer strap	3.001
3.	STRAP — Lower inner and outer	3.001
4.	PIPE — Vent upper	3.003
5.	GROMMET — Vent pipe to panel	3.003
6.	ARRESTOR — Rear	3.001
7.	STRAP — Upper inner	3.001
8.	GROMMET — Fuel pipe to inner panel	3.003
9.	PIPE ASSEMBLY — Filler, upper	3.003
10.	GASKET — Fuel tank filler pipe	3.008
11.	CAP — Fuel tank filler	3.028
12.	HOSE — Filler pipe to tank	3.003
13.	HOSE — Vent pipe	3.003
14.	CLAMP — Vent hose to pipe	3.003
15.	TANK ASSEMBLY — Fuel	3.001
16.	PIPE — Filler vent — Upper	3.003
17.	HOSE — Vent pipe	3.003

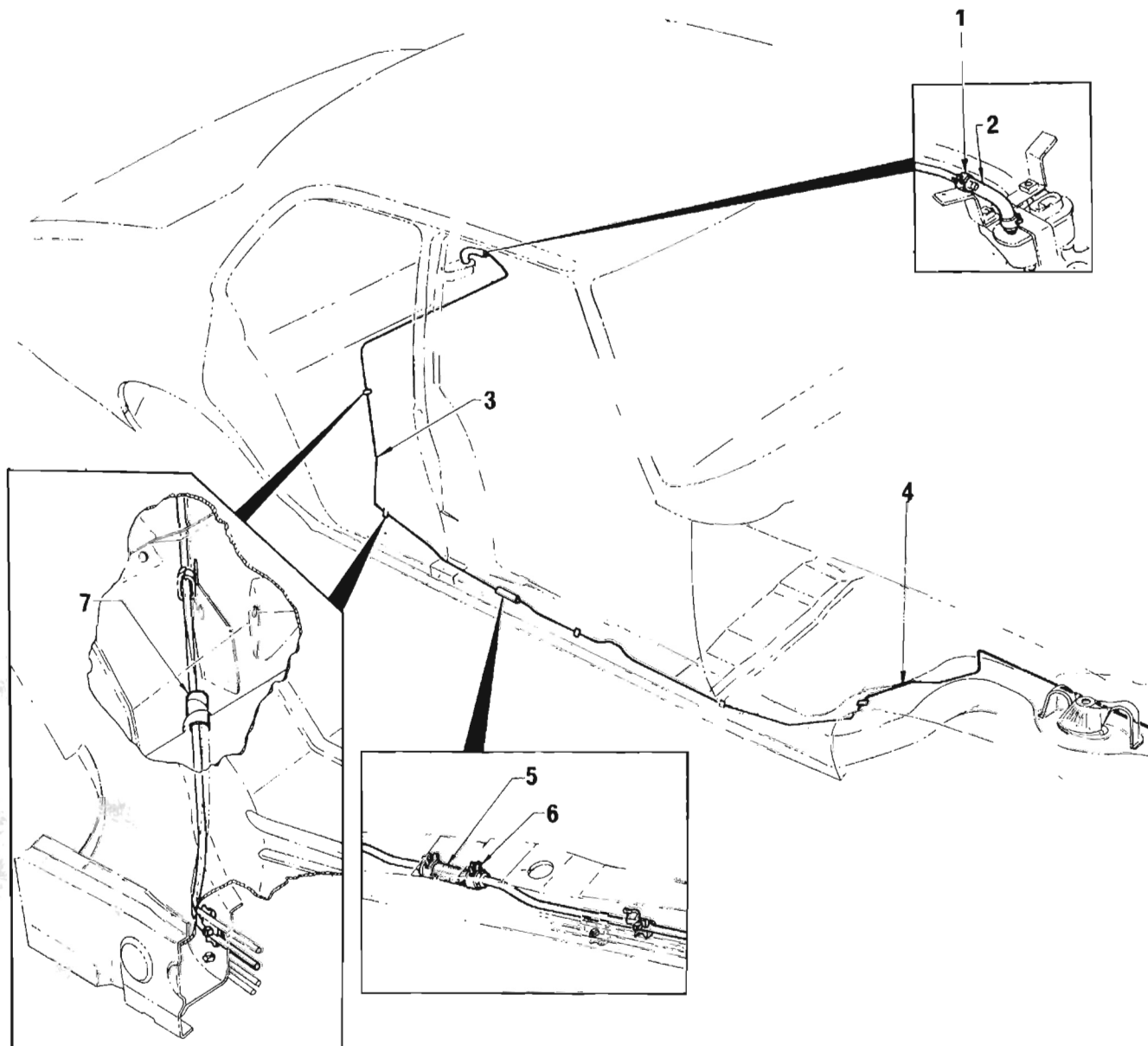


ILLUS. REF. NO.	PART NAME	GROUP
1.	CAP - Fuel tank filler	3.028
2.	GASKET - Fuel tank filler pipe	3.008
3.	PIPE ASSEMBLY - Filler	3.003
4.	HOSE - Filler neck	3.003



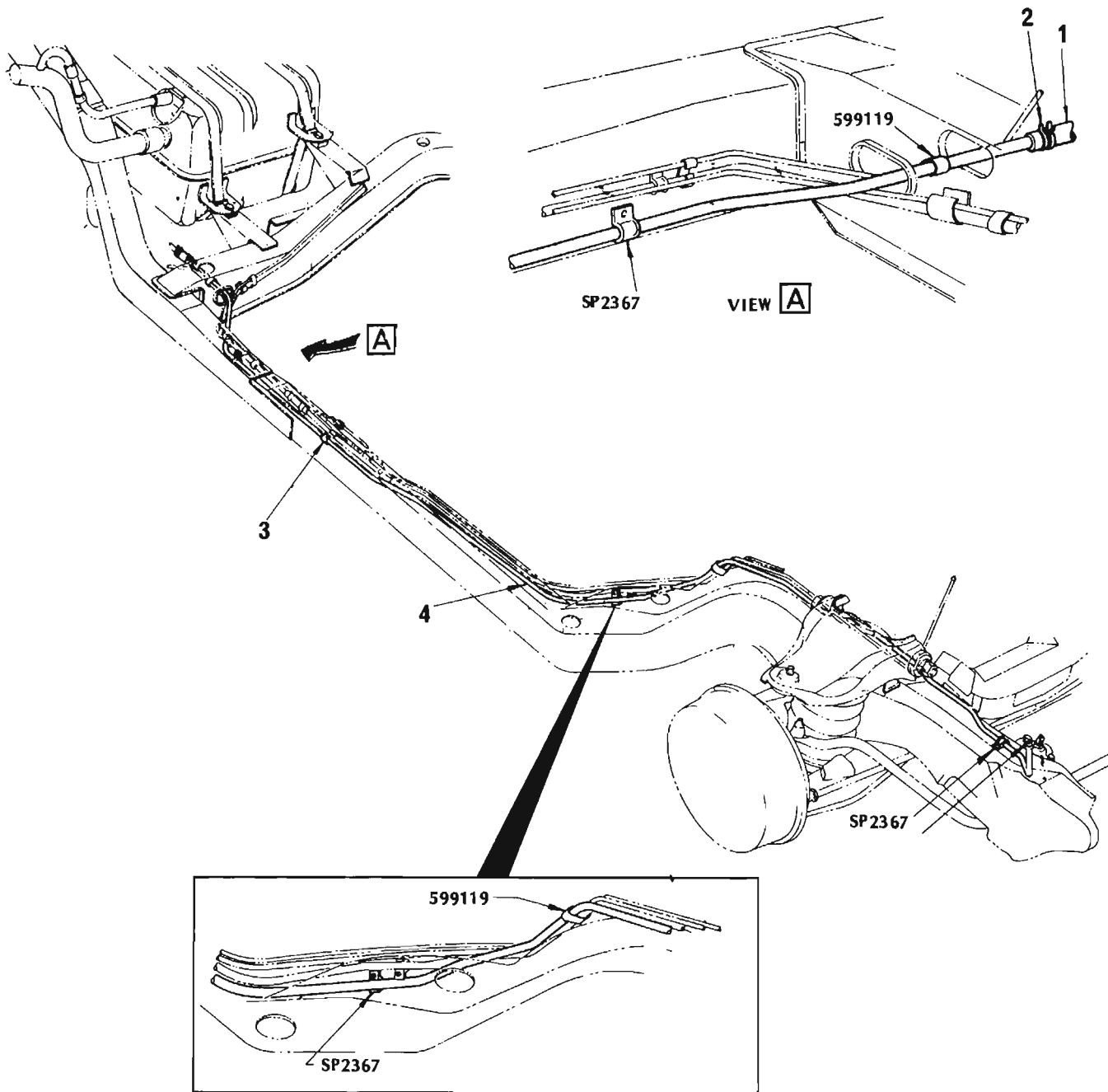
FUEL TANK GAUGE

ILLUS. REF. NO.	PART NAME	GROUP
1.	STRAP - Support	3.001
2.	RING - Fuel gauge tank unit retainer	3.107
3.	GAUGE ASSEMBLY	3.107
4.	SEAL	3.112



**VAPOUR PIPE
STATION WAGON AND SEDAN**

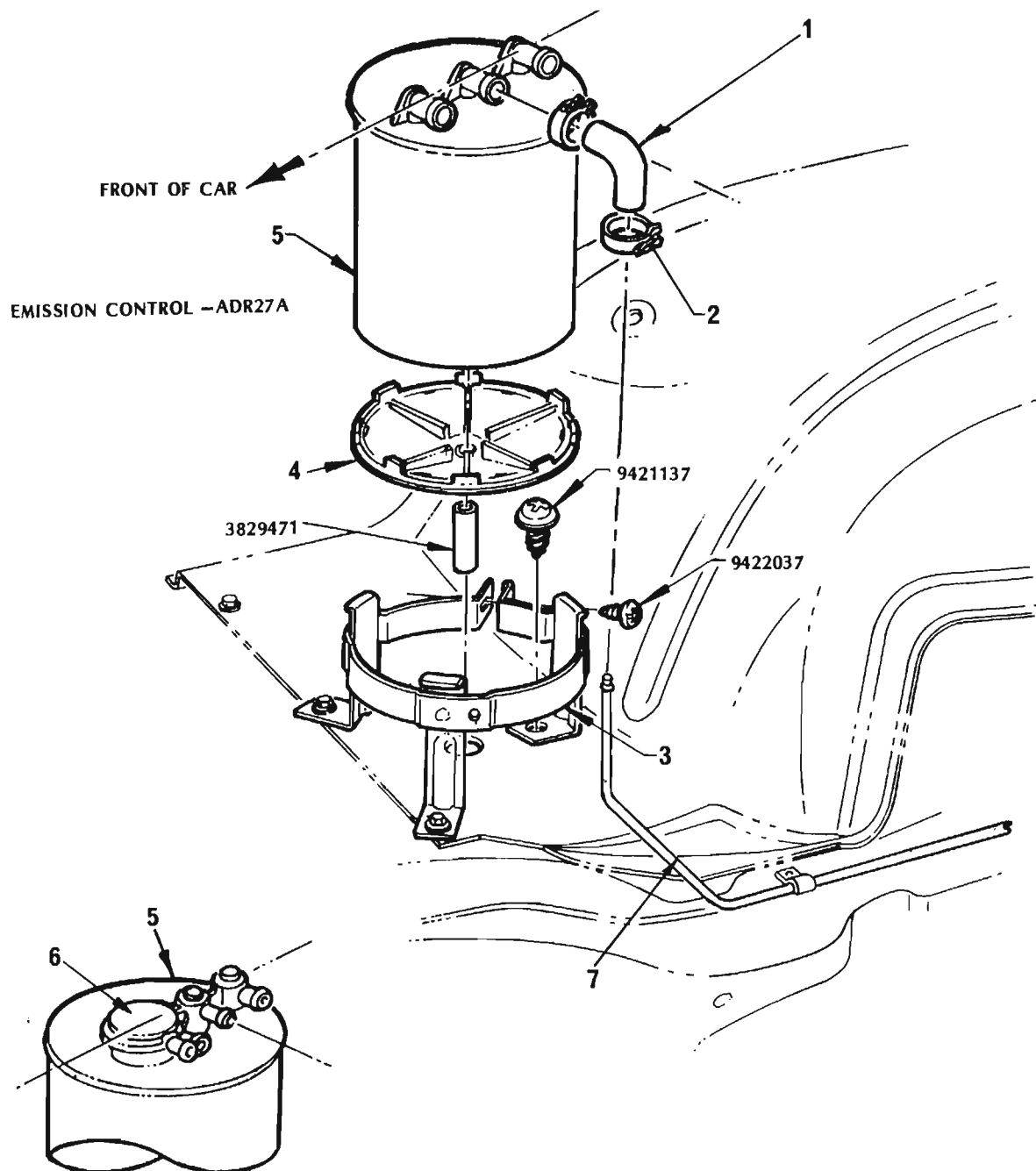
ILLUS. REF. NO.	PART NAME	GROUP
1.	CLAMP — Hose to pipe	3.120
2.	HOSE — Separator to rear pipe	3.120
3.	PIPE — Separator to canister, rear	3.120
4.	PIPE — Separator to canister, front	3.120
5.	HOSE — Rear pipe to front pipe	3.120
6.	CLAMP — Hose to pipe	3.120
7.	SLEEVE — Vapour pipe to fuel pipe	3.120



VAPOUR PIPE

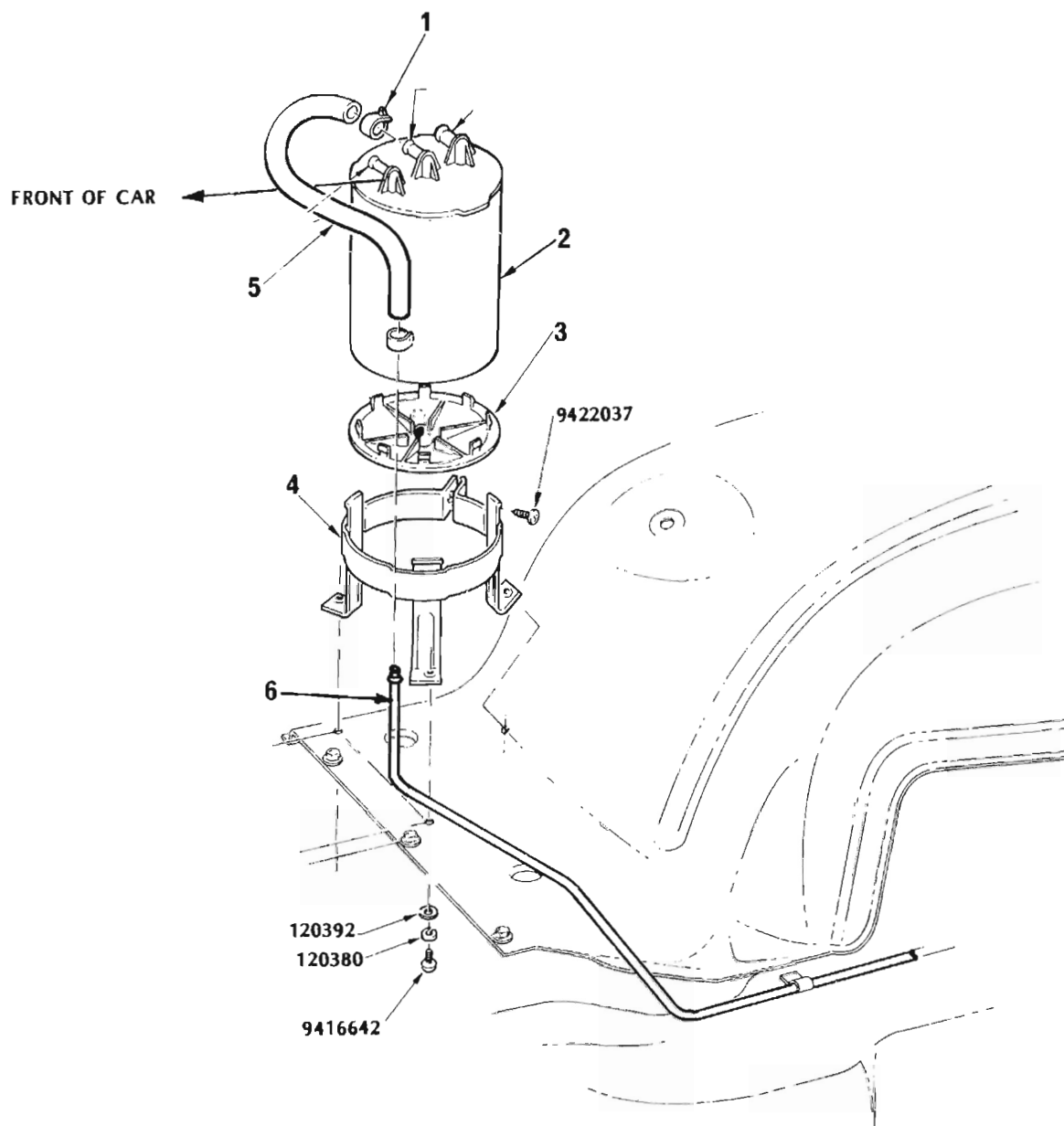
CHASSIS AND CAB, PANEL VAN AND UTILITY

ILLUS. REF. NO.	PART NAME	GROUP
1.	HOSE — Front RH pipe to fuel tank	3.120
2.	CLAMP — Hose to pipe	3.120
3.	CLIP — Pipe to fuel pipe	3.120
4.	PIPE — Fuel tank to canister	3.120



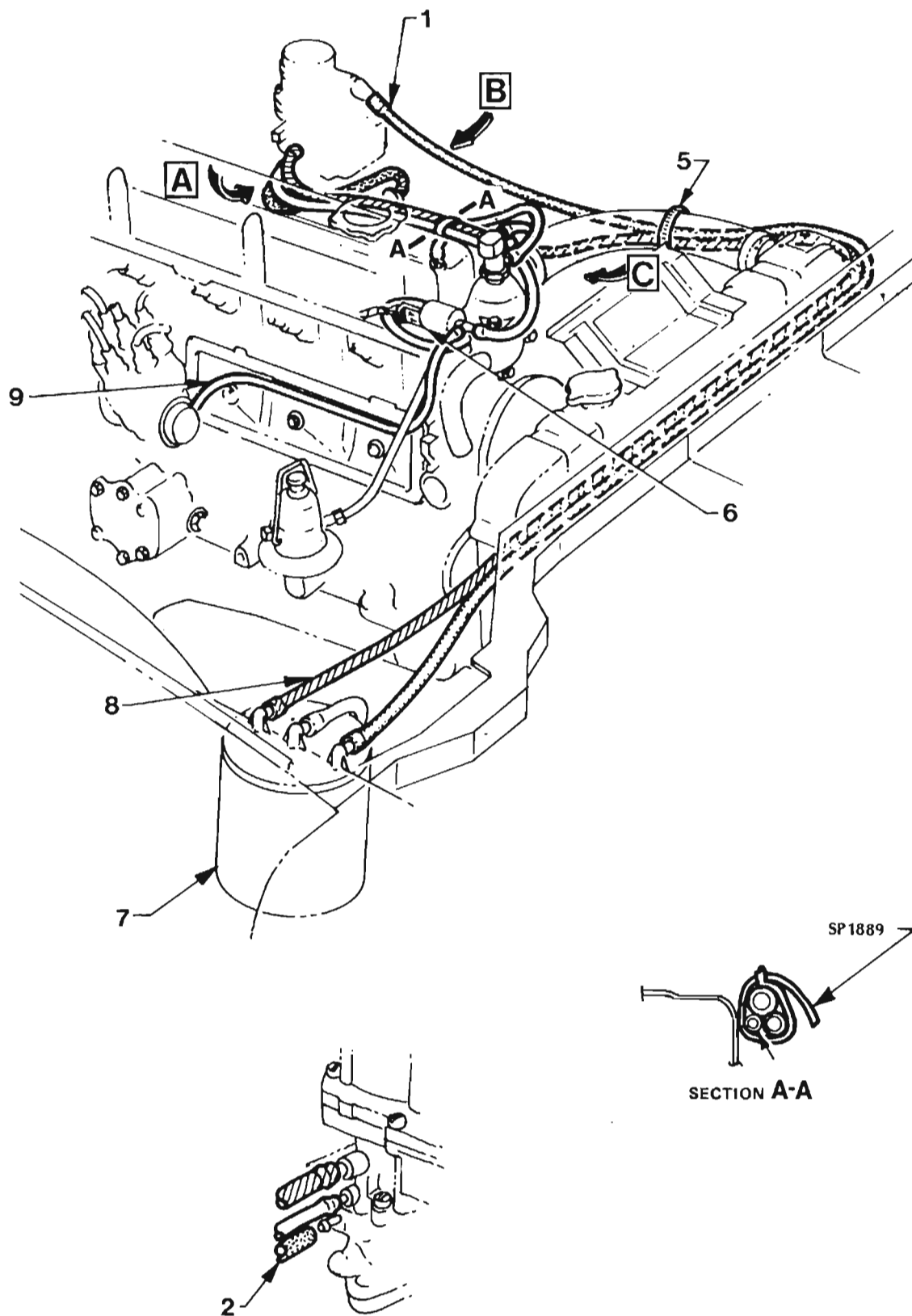
WITHOUT EXHAUST EMISSION CONTROL CANISTER - EMISSION CONTROL SYSTEM
EXC. REAR WHEEL LOCK CONTROL

ILLUS. REF NO.	PART NAME	GROUP
1.	HOSE - Pipe to canister	3.120
2.	CLAMP - Hose to pipe & canister	3.120
3.	SUPPORT ASSEMBLY	3.130
4.	CAP - Drain	3.130
5.	CANISTER	3.130
6.	REPAIR KIT - Purge valve	3.130
7.	PIPE - Separator to canister - front	3.120

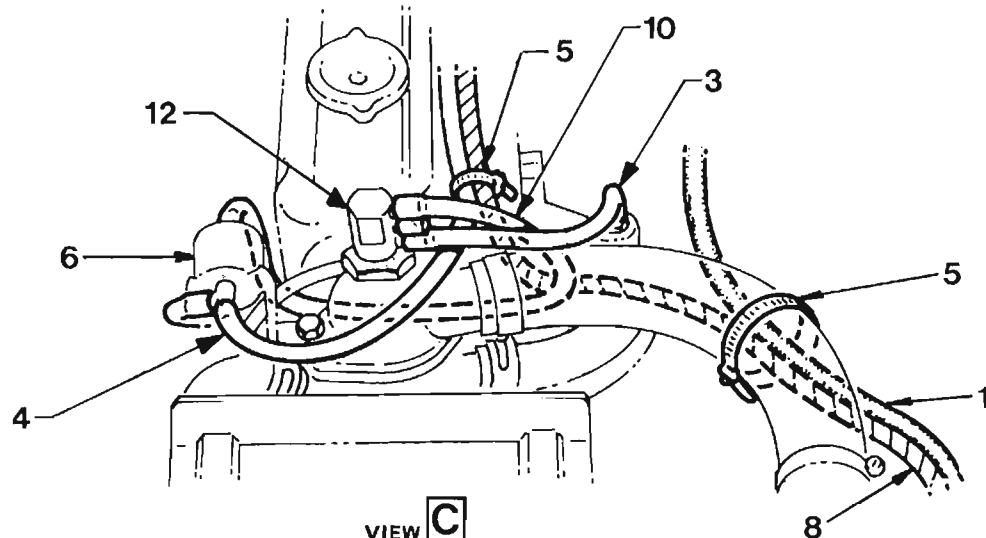
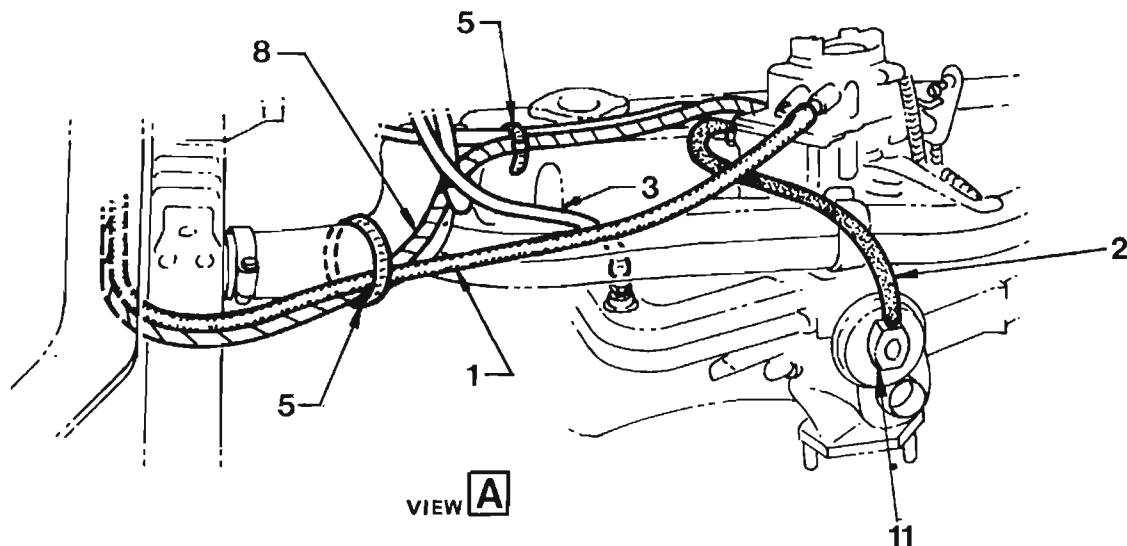


**CANISTER - EMISSION CONTROL SYSTEM
WITH REAR WHEEL LOCK CONTROL**

ILLUS. REF. NO.	PART NAME	GROUP
1.	CLAMP - Hose to pipe and canister	3.120
2.	CANISTER	3.130
3.	CAP - Drain	3.130
4.	SUPPORT ASSEMBLY	3.130
5.	HOSE - Pipe to canister	3.120
6.	PIPE - Separator to canister - front	3.120



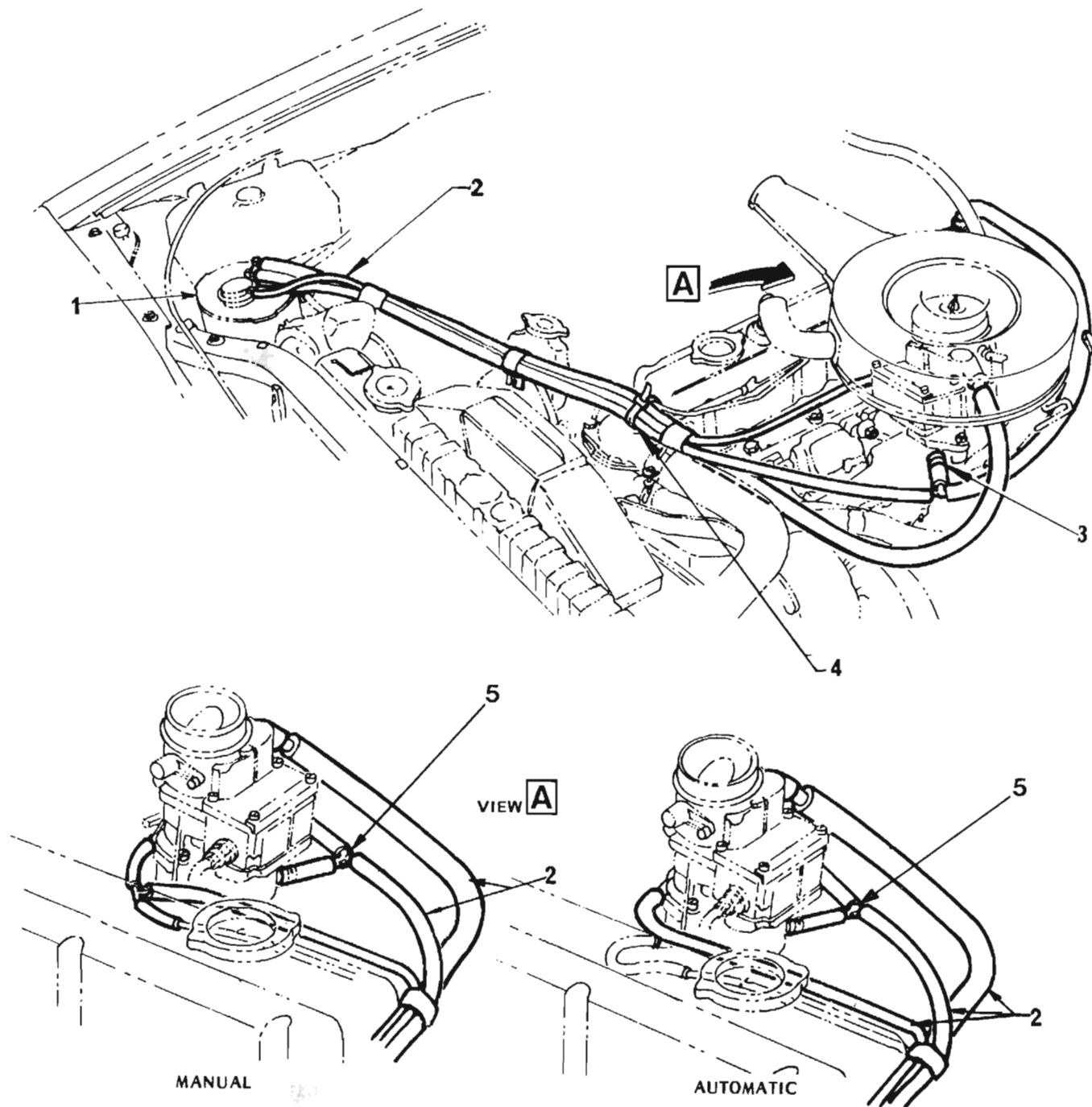
VIEW **B**



**HOSES – EMISSION CONTROL SYSTEM
WITH EVAPORATIVE AND EXHAUST EMISSION CONTROL
6 CYLINDER ENGINE**

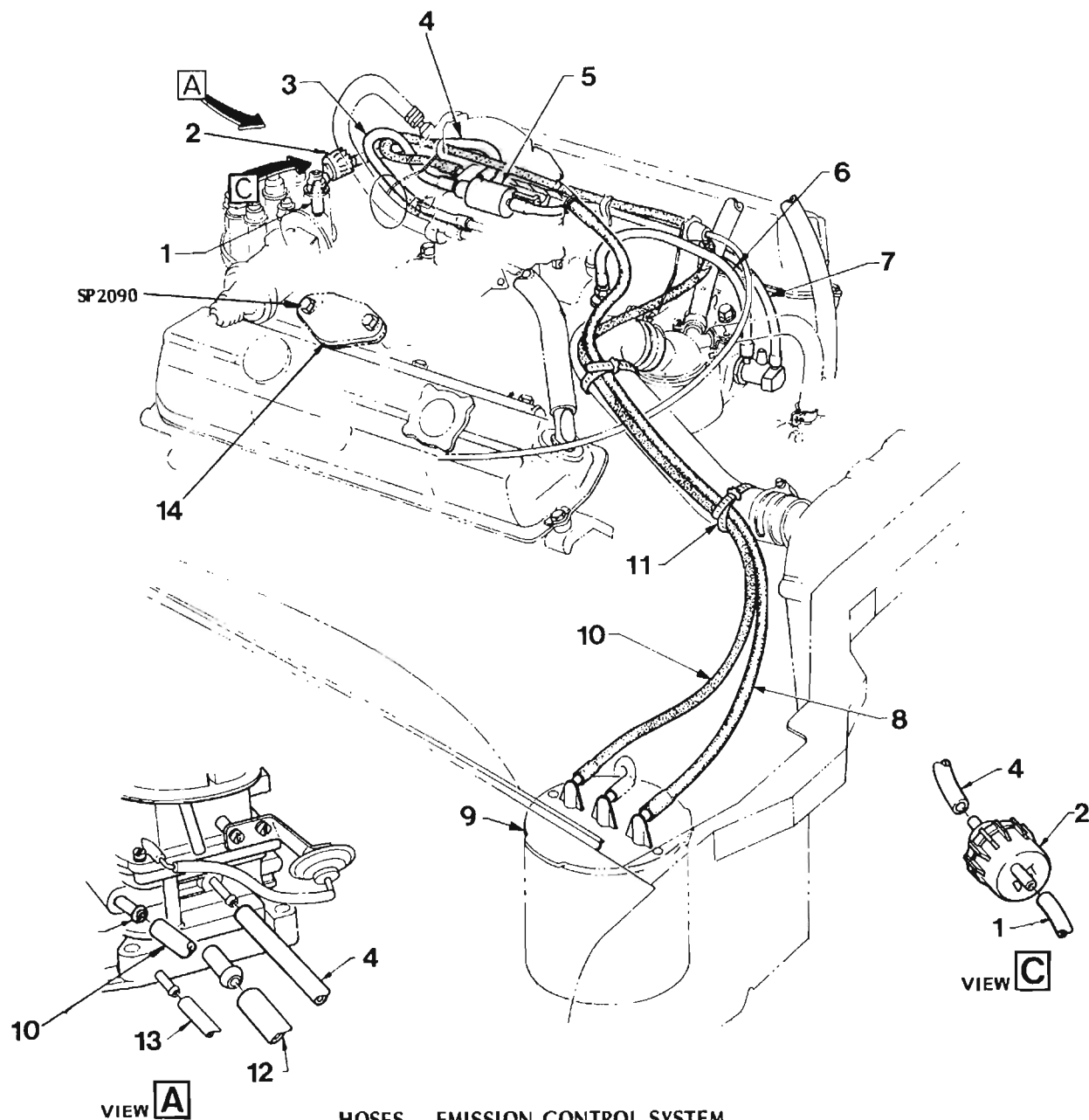
ILLUSTRATION ABOVE & OPPOSITE

ILLUS. REF. NO.	PART NAME	GROUP
1.	HOSE – Canister to fuel bowl vent	3.120
2.	HOSE – Carburettor to exhaust gas recirculation valve	3.670
3.	HOSE – Manifold to thermal vacuum switch	1.150
4.	HOSE – Carburettor to T.C.S. spark switch solenoid ..	2.424
5.	STRAP – Hose securing	3.120
6.	SOLENOID – Transmission controlled spark switch	2.408
7.	CANISTER – Vapour	3.130
8.	HOSE – Canister to carburettor purge port	3.120
9.	HOSE – Distributor to T.C.S. spark switch solenoid ..	2.424
10.	HOSE – Thermal vacuum switch to T.C.S. spark switch solenoid	1.150
11.	VALVE – Exhaust gas recirculation	3.670
12.	SWITCH – Thermal vacuum	1.150



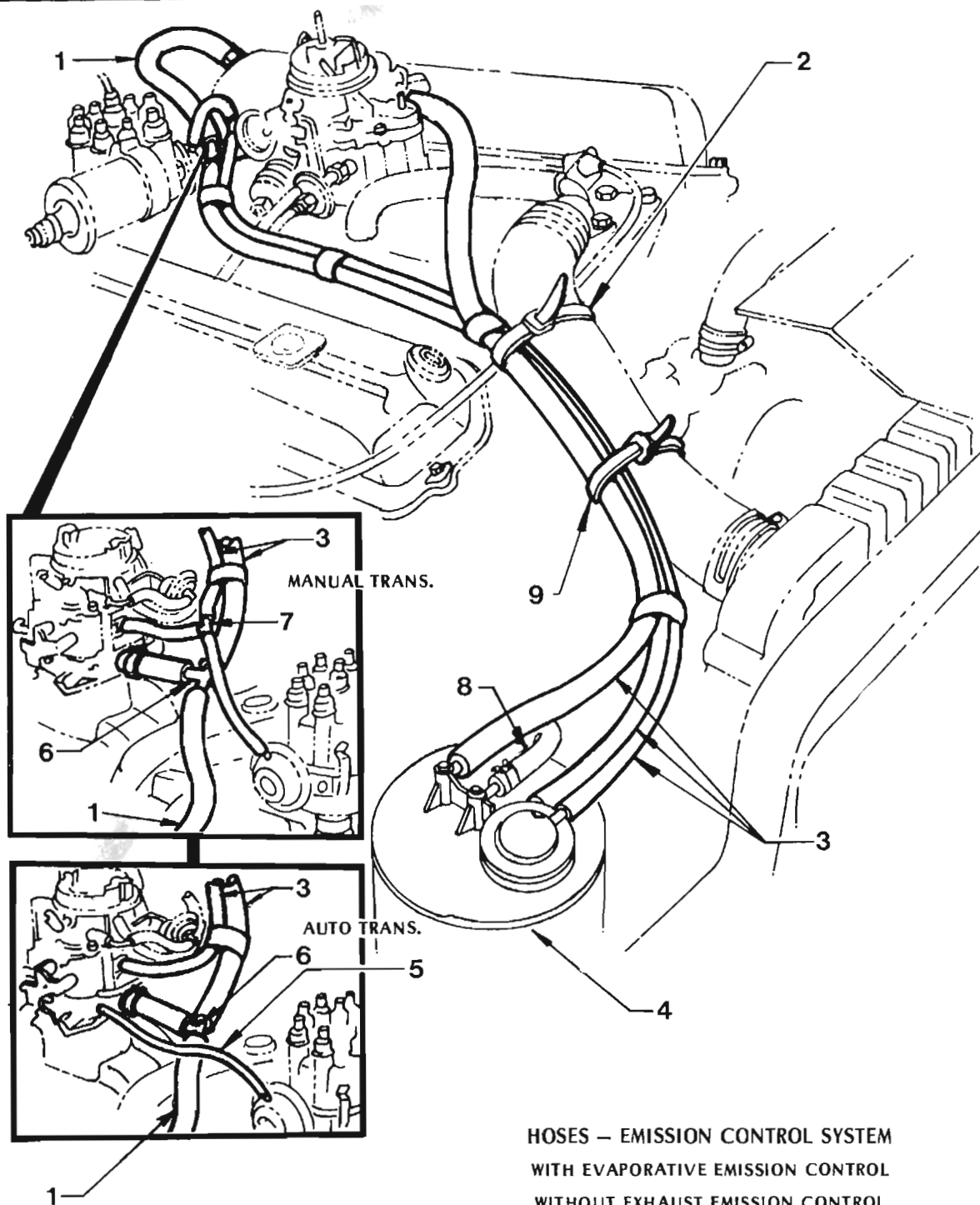
**HOSES – EMISSION CONTROL SYSTEM
WITH EVAPORATIVE EMISSION CONTROL
WITHOUT EXHAUST EMISSION CONTROL
6 CYLINDER ENGINE**

ILLUS. REF. NO.	PART NAME	GROUP
1.	CANISTER – Emission control vapour	3.130
2.	HARNLSS – Emission control hose	3.120
3.	CLAMP – Hose – Carburettor to tee	3.120
4.	STRAP – Hose securing	3.120
5.	TEE – P.C.V. valve hose	3.120



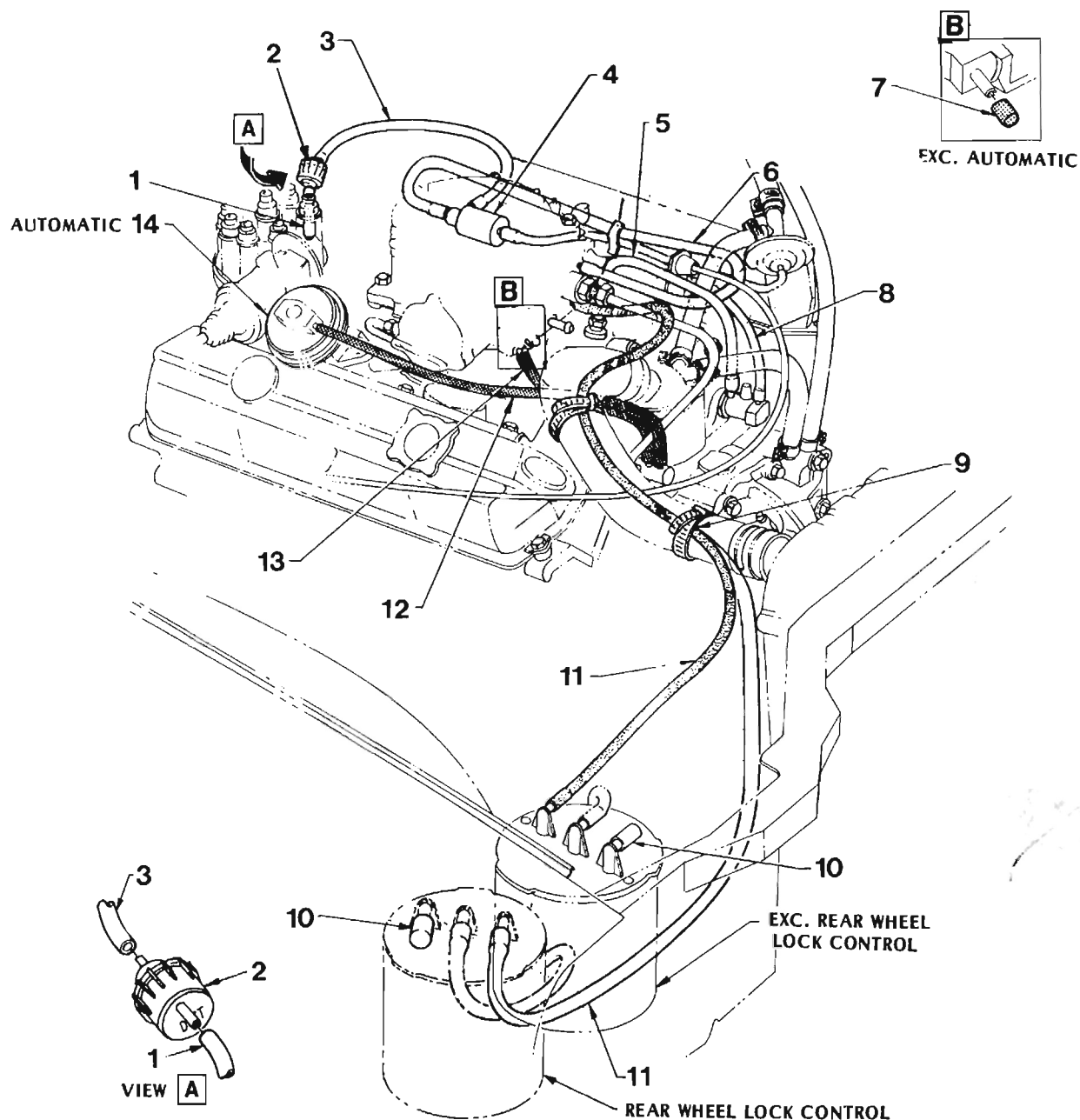
HOSES – EMISSION CONTROL SYSTEM
WITH EVAPORATIVE AND EXHAUST EMISSION CONTROL
4.2 LITRE ENGINE

ILLUS. REF. NO.	PART NAME	GROUP
1.	HOSE – Distributor to vacuum spark delay valve	2.424
2.	VALVE – Distributor vacuum spark delay	2.408
3.	HOSE – Carburettor to T.C.S. solenoid	2.424
4.	HOSE – Vacuum spark delay valve to T.C.S. solenoid	2.424
5.	VALVE – T.C.S. solenoid	2.408
6.	HOSE – Manifold to thermal vacuum switch	1.150
7.	HOSE – Thermal vacuum switch to T.C.S. solenoid ..	1.150
8.	HOSE – Canister to fuel bowl vent	3.120
9.	CANISTER – Vapour	3.130
10.	HOSE – Canister to carburettor purge port	3.120
11.	STRAP – Hose retaining	3.120
12.	HOSE – P.C.V. valve to carburettor	1.762
13.	HOSE – Carburettor to air cleaner	3.415
14.	PLATE – E.G.R. valve hole closing	3.670



**HOSES — EMISSION CONTROL SYSTEM
WITH EVAPORATIVE EMISSION CONTROL
WITHOUT EXHAUST EMISSION CONTROL
4.2 LITRE ENGINE**

ILLUS. REF. NO.	PART NAME	GROUP
1.	HOSE — Tee to P.C.V. valve	3.120
2.	STRAP — Hose harness securing	3.120
3.	HOSE HARNESS — Canister to engine	3.120
4.	CANISTER — Vapour	3.130
5.	HOSE — Spark control	2.424
6.	TEE — P.C.V. valve hose	3.120
7.	TEE — Ported vacuum	3.120
8.	HOSE — Canister to pipe	3.120
9.	STRAP — Hose harness securing	3.120

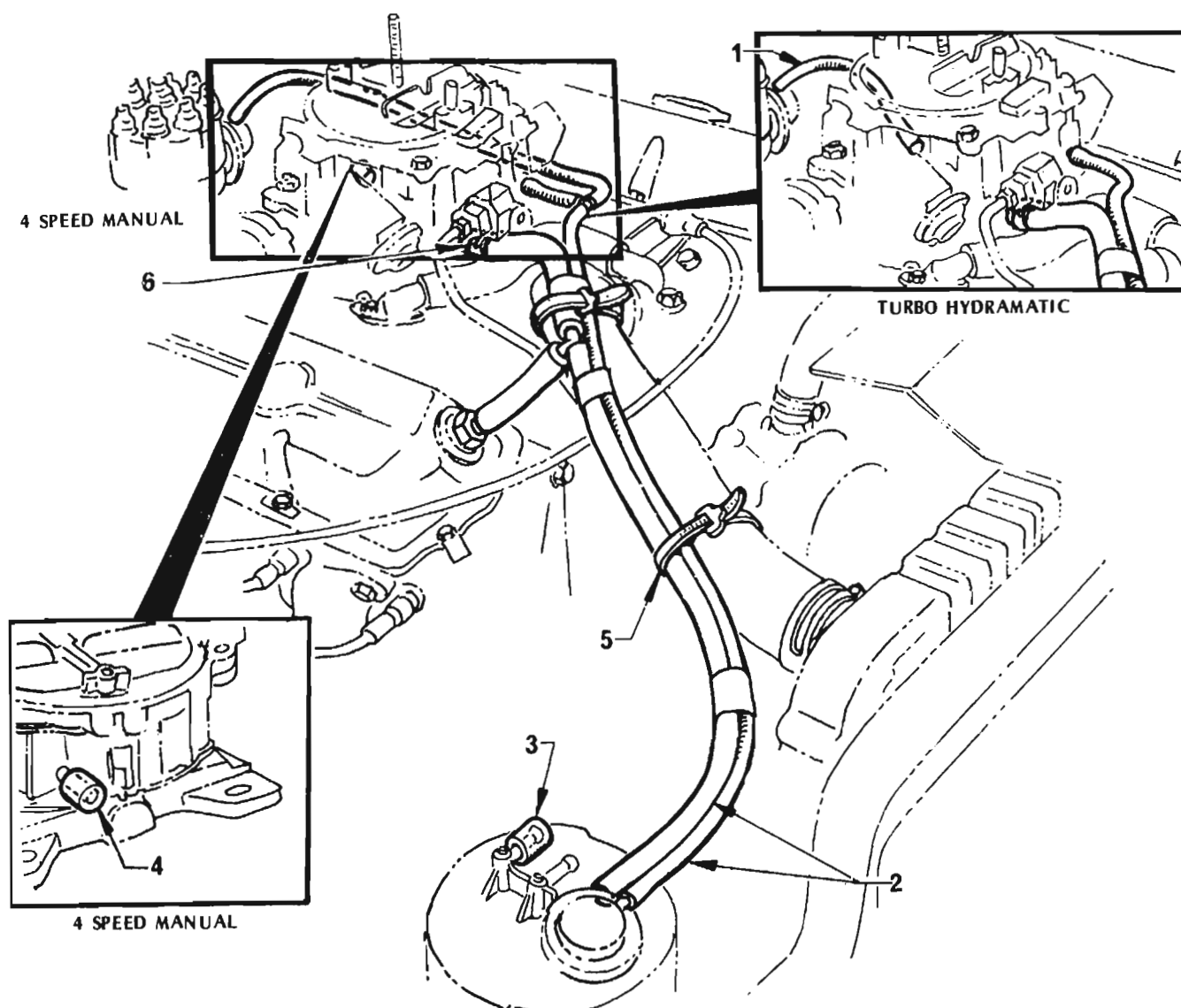


HOSES — EMISSION CONTROL SYSTEM

WITH EVAPORATIVE AND EXHAUST EMISSION CONTROL

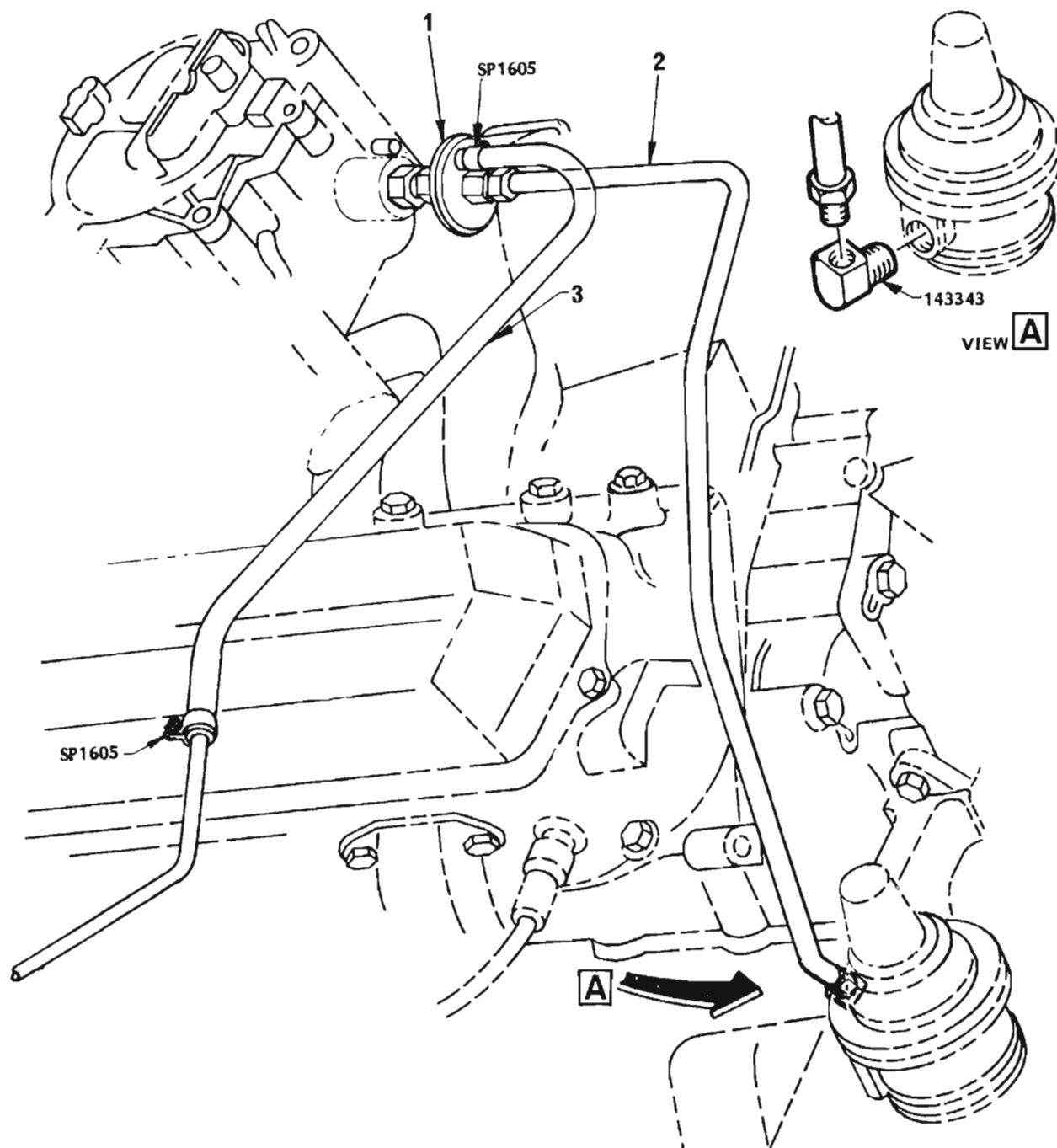
5.0 LITRE ENGINE

ILLUS. REF. NO.	PART NAME	GROUP
1.	HOSE — Distributor to vacuum spark delay valve	2.424
2.	VALVE — Distributor vacuum spark delay	2.408
3.	HOSE — Vacuum spark delay valve to T.C.S. solenoid	2.424
4.	VALVE — T.C.S. switch solenoid	2.408
5.	HOSE — Manifold to thermal vacuum switch	1.150
6.	HOSE — Carburettor to T.C.S. solenoid	2.424
7.	CAP — Carburettor vacuum port closing	3.748
8.	HOSE — T.V.S. to T.C.S. solenoid	1.150
9.	STRAP — Hose retaining	3.120
10.	CAP — Canister sealing	3.130
11.	HOSE — Canister to carburettor purge port	3.120
12.	HOSE — Thermal vacuum switch to E.G.R. valve	3.670
13.	HOSE — Carburettor to thermal vacuum switch	3.670
14.	VALVE — Exhaust gas recirculation	3.670



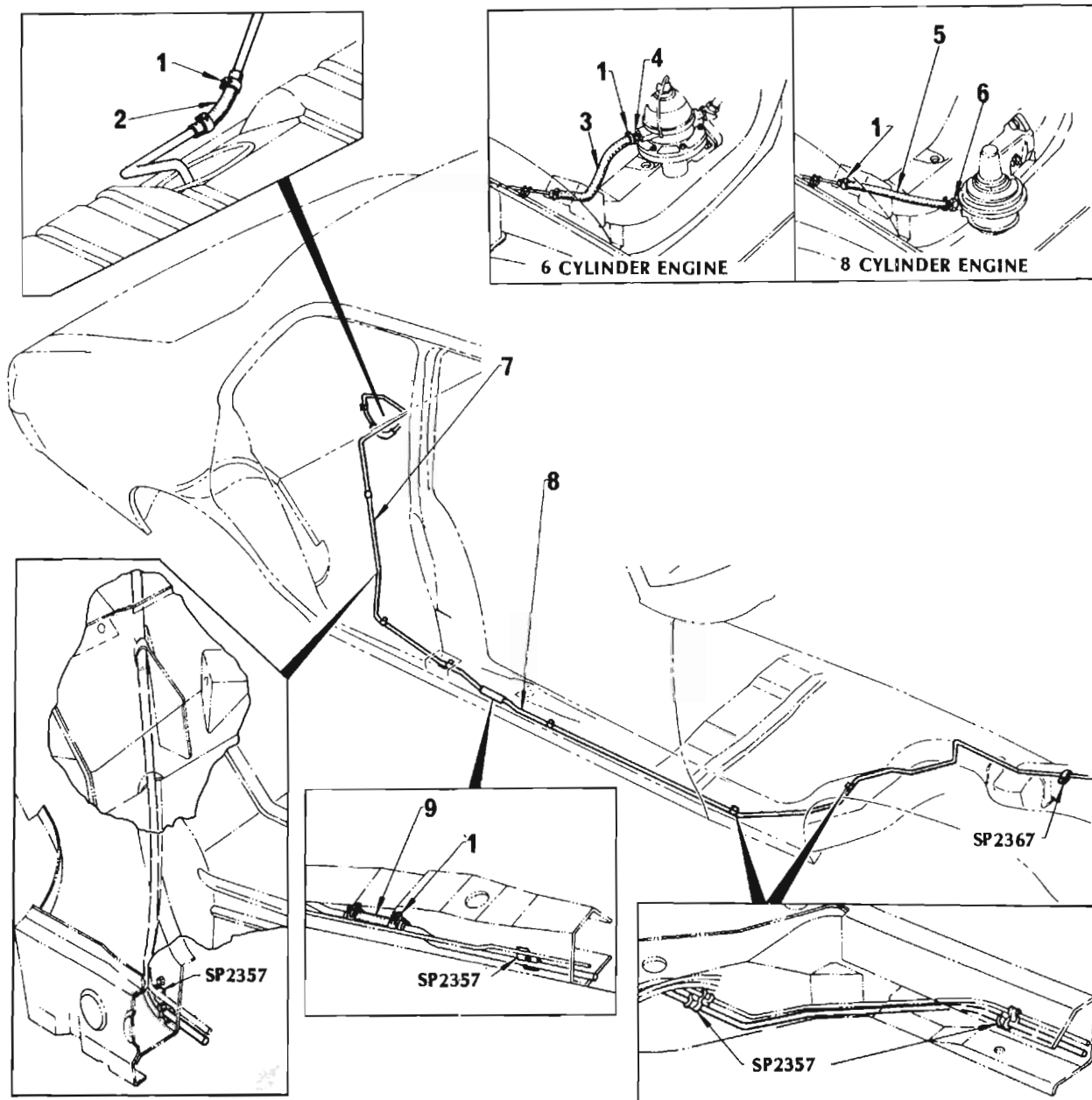
**HOSES – EMISSION CONTROL SYSTEM
WITH EVAPORATIVE EMISSION CONTROL
WITHOUT EXHAUST EMISSION CONTROL
5.0 LITRE ENGINE**

ILLUS. REF. NO.	PART NAME	GROUP
1.	HOSE – Spark control	2.424
2.	HOSE HARNESS	3.120
3.	CAP – Sealing	3.130
4.	CAP – Carburettor vacuum port	3.748
5.	STRAP – Hose securing	3.120
6.	CLAMP – P.C.V. valve to carburettor	3.120



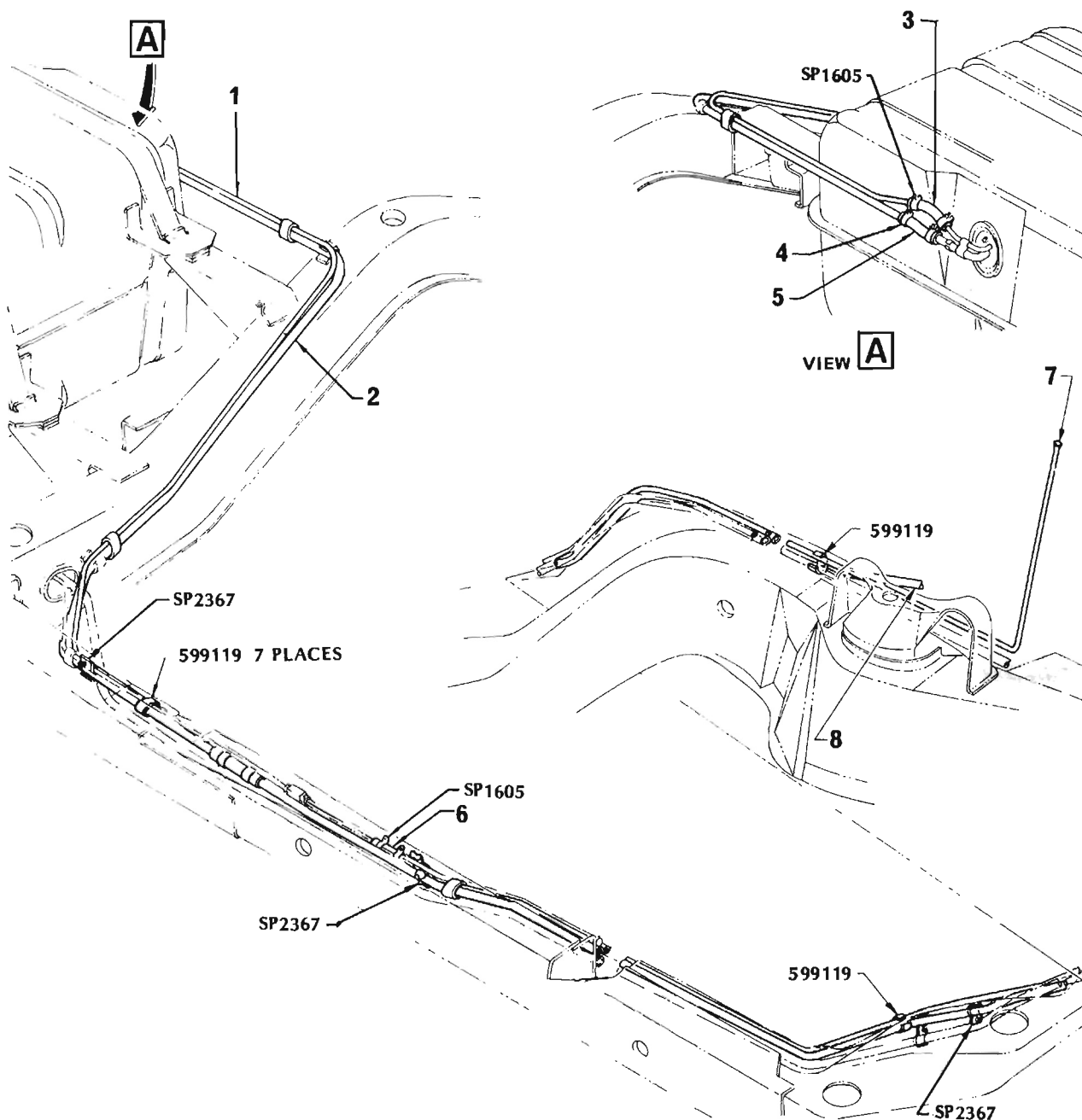
**FUEL PIPE
WITH EVAPORATIVE AND EXHAUST EMISSION CONTROL
5.0 LITRE ENGINE – ROCHESTER CARBURETTOR**

ILLUS. REF. NO.	PART NAME	GROUP
1.	SEPARATOR ASSEMBLY – Vapour	3.159
2.	PIPE – Fuel pump to carburettor	3.201
3.	HOSE – Front pipe to vapour separator	3.120



**FUEL LINE
STATION WAGON & SEDAN**

ILLUS. REF. NO.	PART NAME	GROUP
1.	CLAMP - Hose	3.163
2.	HOSE - Fuel pipe to tank	3.163
3.	HOSE - Fuel - front	3.163
4.	CONNECTOR - Hose to fuel pump	3.163
5.	HOSE - Fuel - front	3.163
6.	CONNECTOR - Hose to fuel pump	3.163
7.	PIPE ASSEMBLY - Fuel tank to pump - rear	3.158
8.	PIPE ASSEMBLY - Fuel tank to pump - front	3.158
9.	HOSE - Fuel - front to rear pipe	3.163



**FUEL LINE
CHASSIS AND CAB, PANEL VAN & UTILITY**

ILLUS. REF. NO.	PART NAME	GROUP
1.	PIPE - Rear	3.159
2.	PIPE - Fuel tank to pump, rear	3.158
3.	HOSE - Rear vapour return pipe to tank	3.159
4.	CLAMP - Hose	3.163
5.	HOSE - Fuel pipe to tank	3.163
6.	HOSE - Rear vapour pipe to front pipe	3.159
7.	PIPE - Vapour return - front	3.159
8.	PIPE - Fuel tank to pump - front	3.158

FUEL ECONOMY WARNING LIGHT
AUTO TRANSMISSION
AIR CONDITIONING

DISC BRAKES



2820727

FUEL ECONOMY WARNING LIGHT
AUTO TRANSMISSION

DISC BRAKES

FUEL ECONOMY WARNING LIGHT
AIR CONDITIONING



9942269

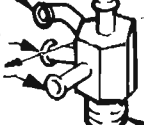
9942268

AUTO TRANSMISSION

DISC BRAKES

AUTO TRANSMISSION

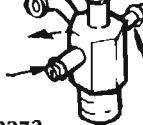
FUEL ECONOMY WARNING LIGHT
AIR CONDITIONING



9942273

DISC BRAKES

FUEL ECONOMY WARNING LIGHT



9942272

REAR COMP. LID LOCK

DISC BRAKES

FUEL ECONOMY WARNING LIGHT
AUTO TRANSMISSION

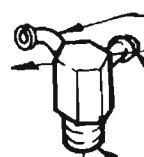
REAR COMP. LID LOCK



9942271

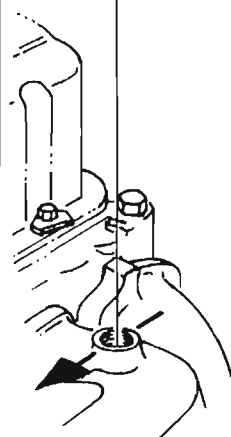
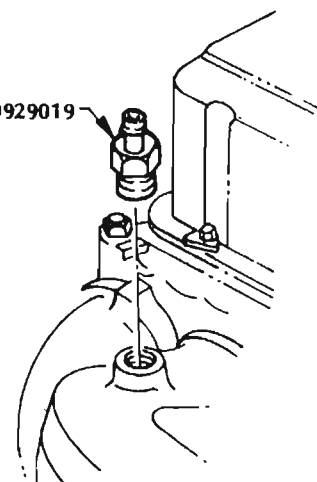
DISC BRAKES

REAR COMP. LID LOCK



9942270

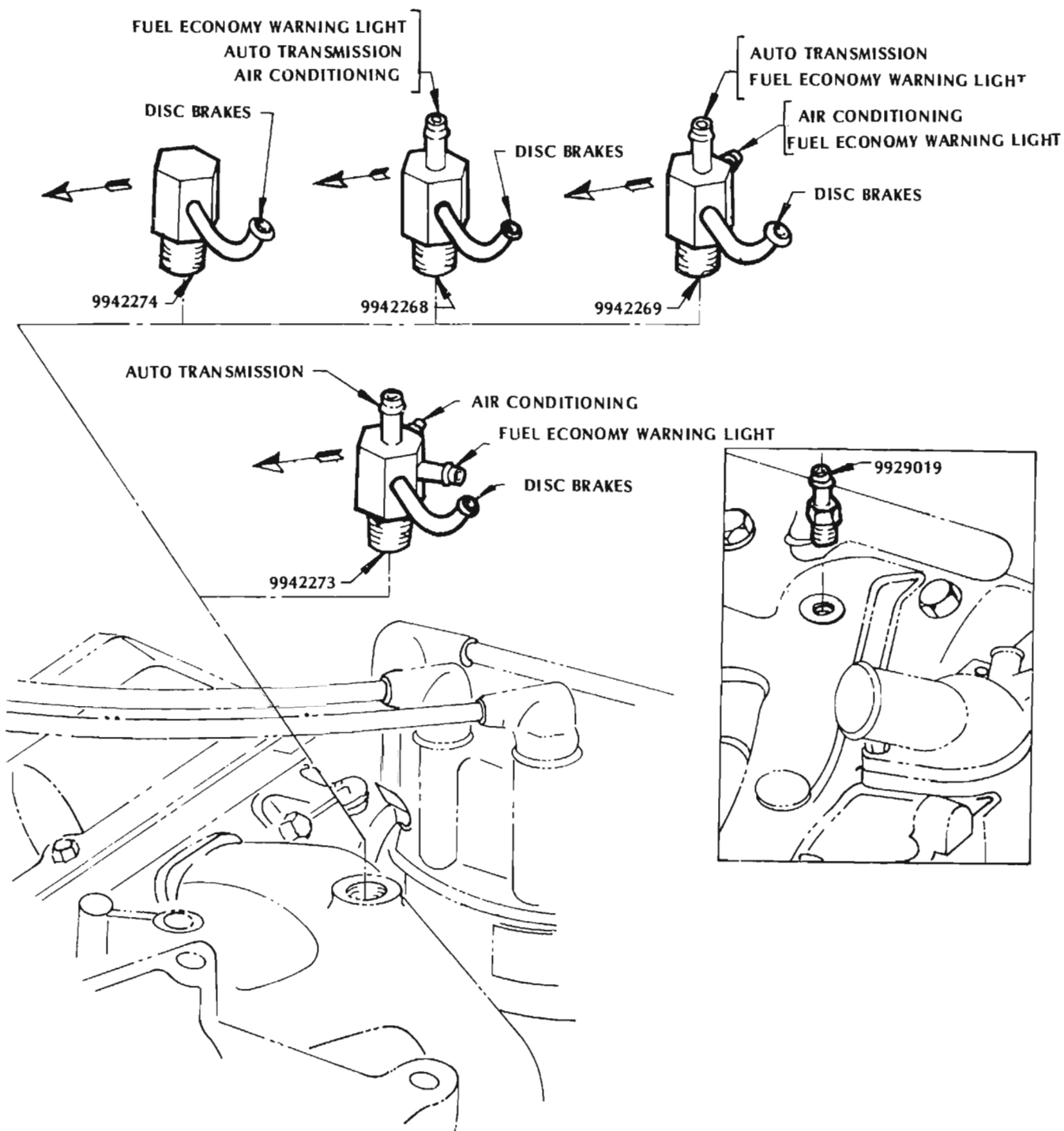
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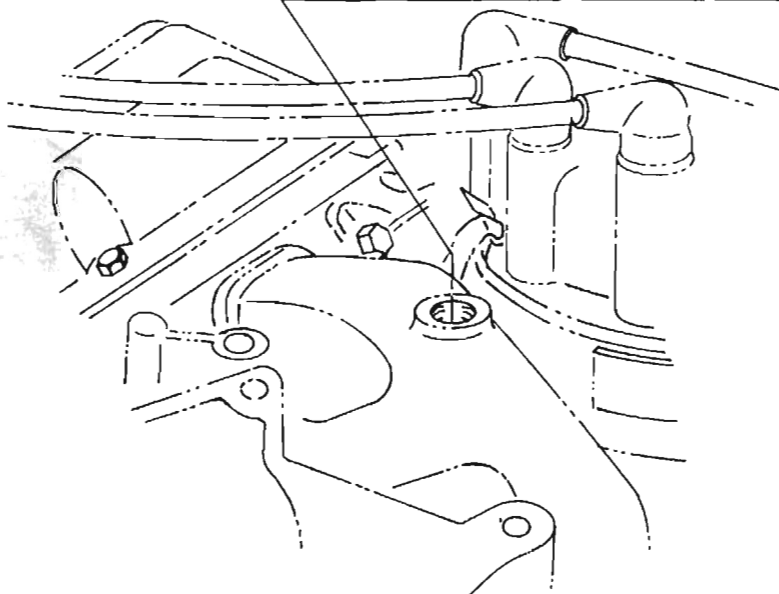
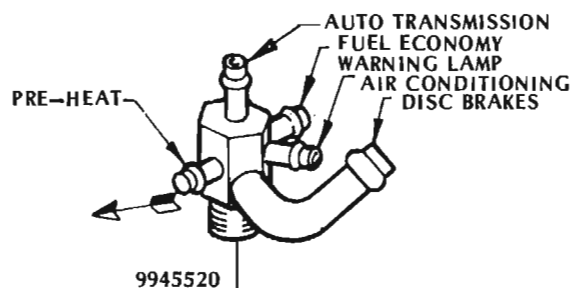
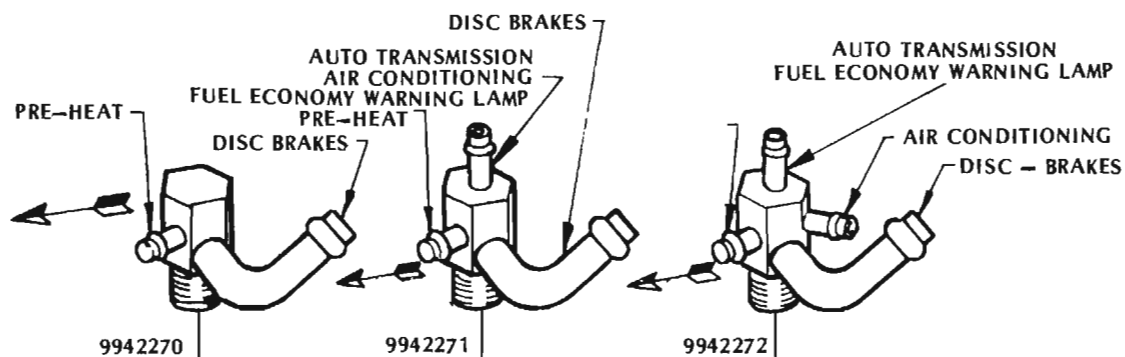
VACUUM ADAPTORS

6 CYLINDER ENGINE

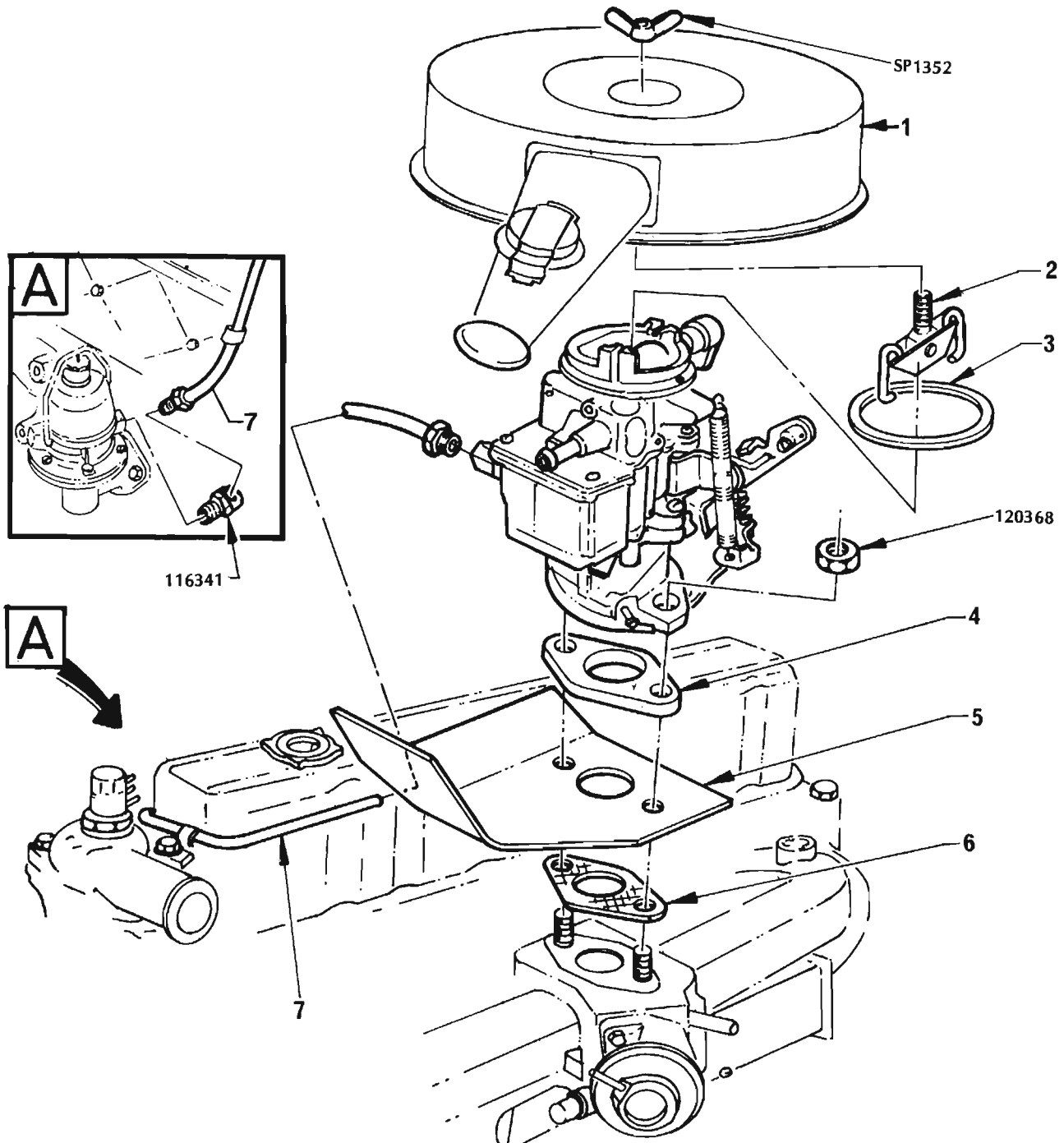
REFER GROUP 3.265



VACUUM ADAPTORS
WITH EVAPORATIVE AND EXHAUST EMISSION CONTROL
8 CYLINDER ENGINE
REFER GROUP 3.265

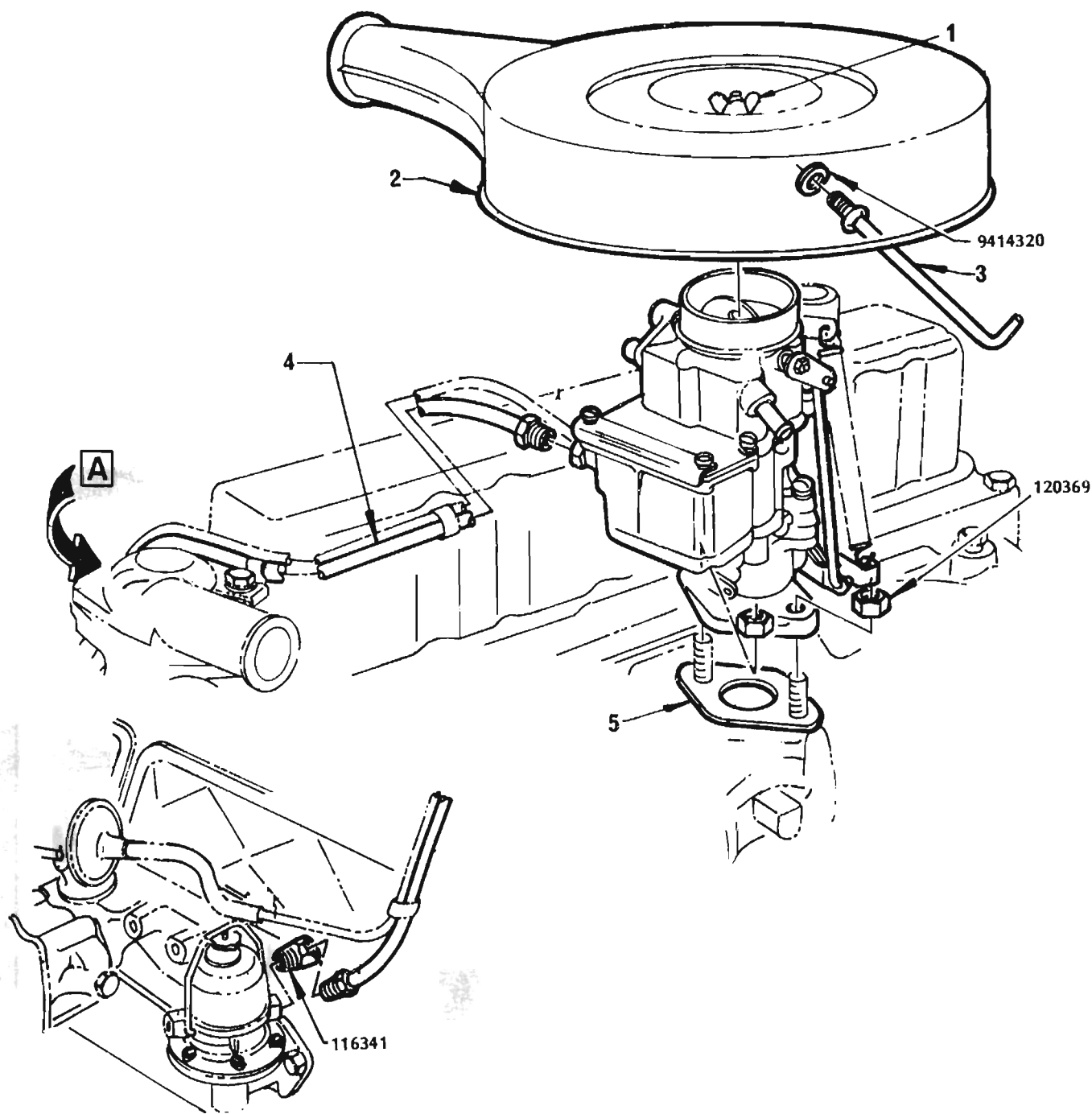


VACUUM ADAPTORS
 WITH EVAPORATIVE EMISSION CONTROL
 WITHOUT EXHAUST EMISSION CONTROL
 8 CYLINDER ENGINE
 REFER GROUP 3.265



**AIR CLEANER, FUEL PIPE AND CARBURETTOR
WITH EVAPORATIVE AND EXHAUST EMISSION CONTROL
6 CYLINDER ENGINE**

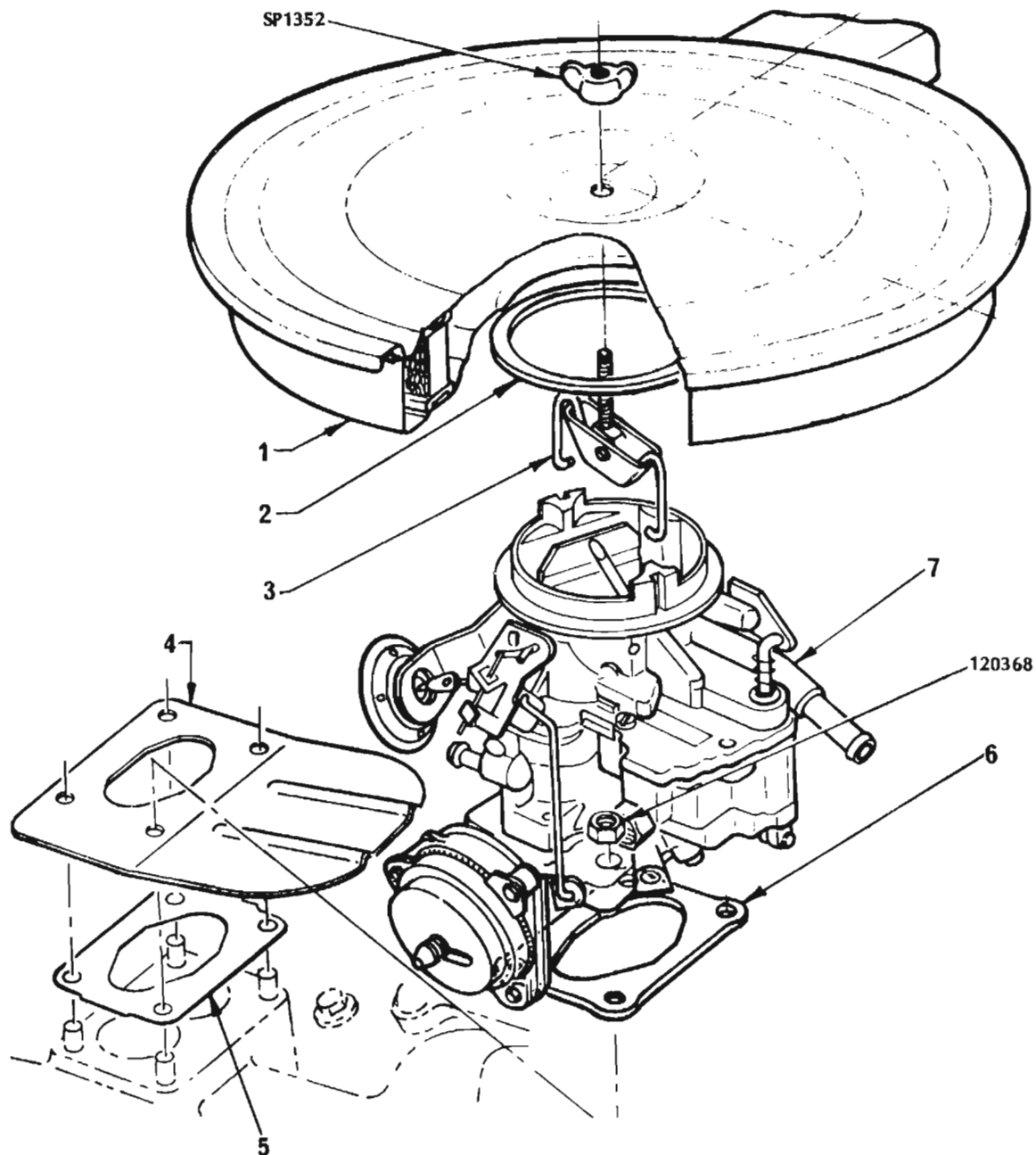
ILLUS. REF. NO.	PART NAME	GROUP
1.	AIR CLEANER & SILENCER ASSEMBLY	3.402
2.	BRIDGE ASSEMBLY	3.403
3.	GASKET – Air cleaner to carburettor	3.403
4.	GASKET – Flange	3.726
5.	SHIELD – Carburettor heat	3.726
6.	GASKET – Heat shield to manifold	3.726
7.	PIPE ASSEMBLY – Fuel	3.201



VIEW **A**

**AIR CLEANER, FUEL PIPE AND CARBURETTOR
WITHOUT EXHAUST EMISSION CONTROL
6 CYLINDER ENGINE**

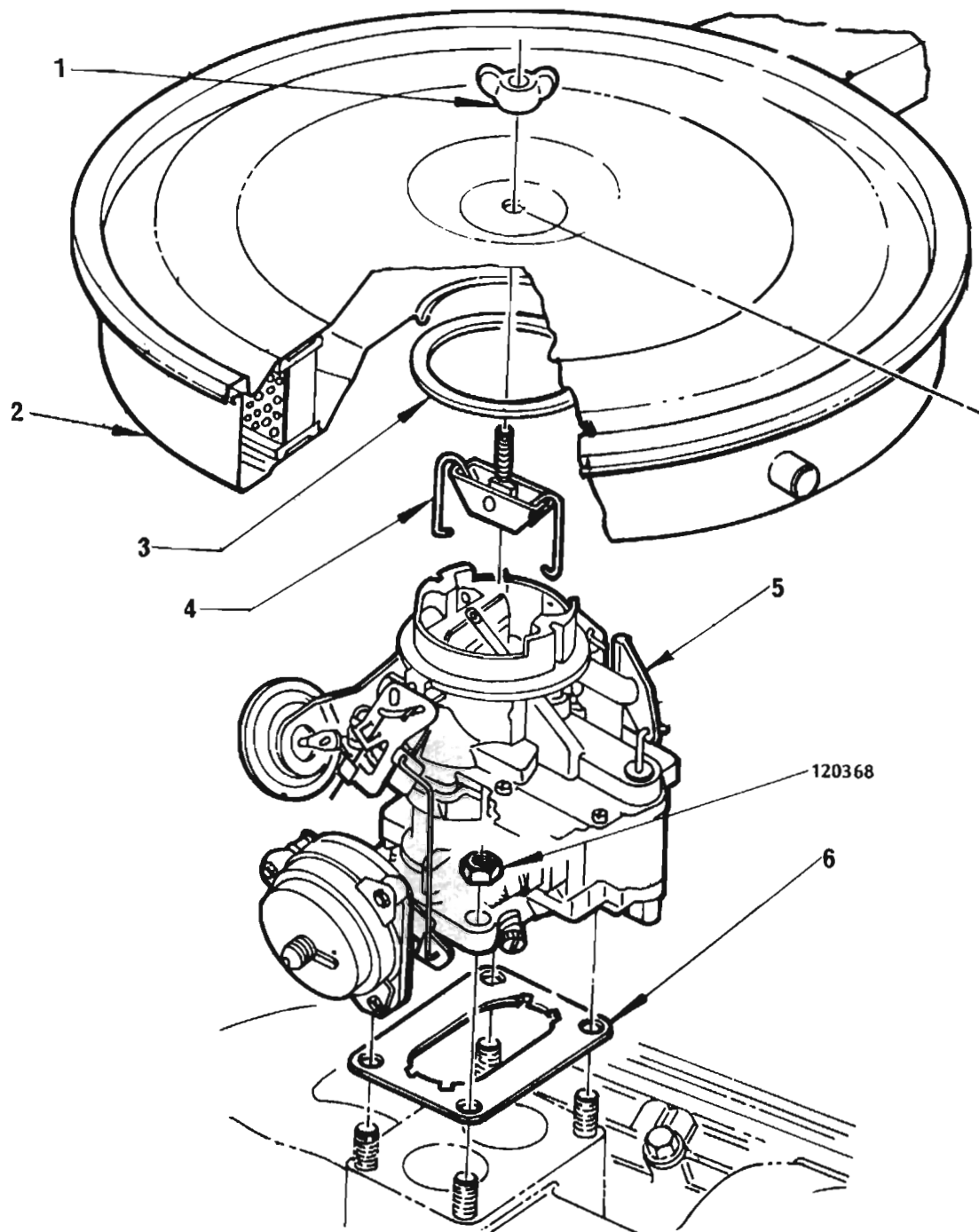
ILLUS. REF. NO.	PART NAME	GROUP
1.	NUT - Wing	3.410
2.	AIR CLEANER & SILENCER ASSEMBLY	3.402
3.	ROD	3.403
4.	PIPE ASSEMBLY	3.201
5.	GASKET - Flange	3.726



**AIR CLEANER AND CARBURETTOR
WITH EVAPORATIVE AND EXHAUST EMISSION CONTROL**

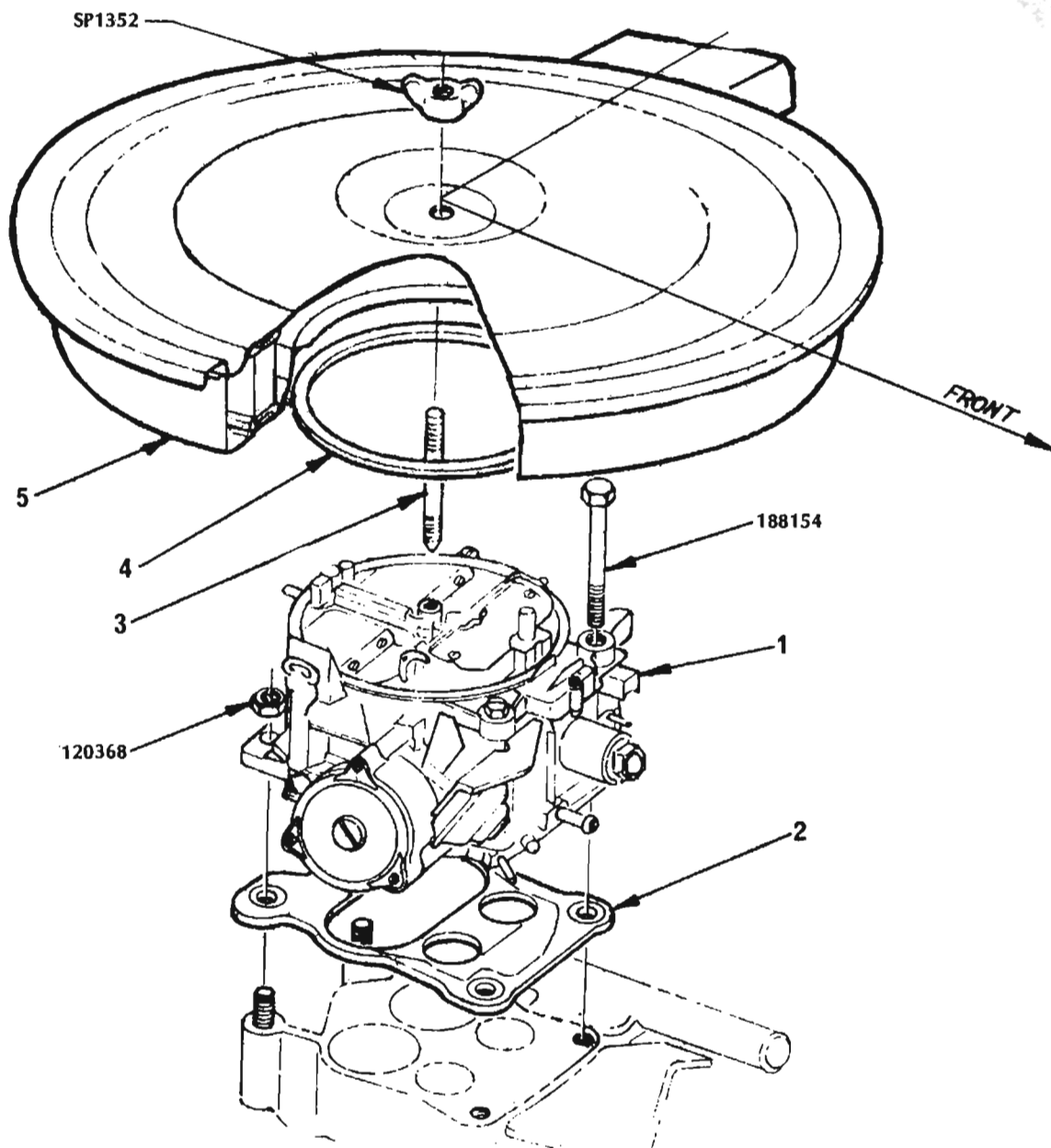
4.2 LITRE ENGINE

ILLUS. REF. NO.	PART NAME	GROUP
1.	AIR CLEANER & SILENCER ASSEMBLY	3.402
2.	GASKET - Air cleaner to carburettor	3.403
3.	BRIDGE ASSEMBLY	3.403
4.	SHIELD - Carburettor heat	3.726
5.	GASKET - Heat shield to manifold	3.726
6.	INSULATOR - Carburettor	3.726
7.	CARBURETTOR ASSEMBLY	3.725



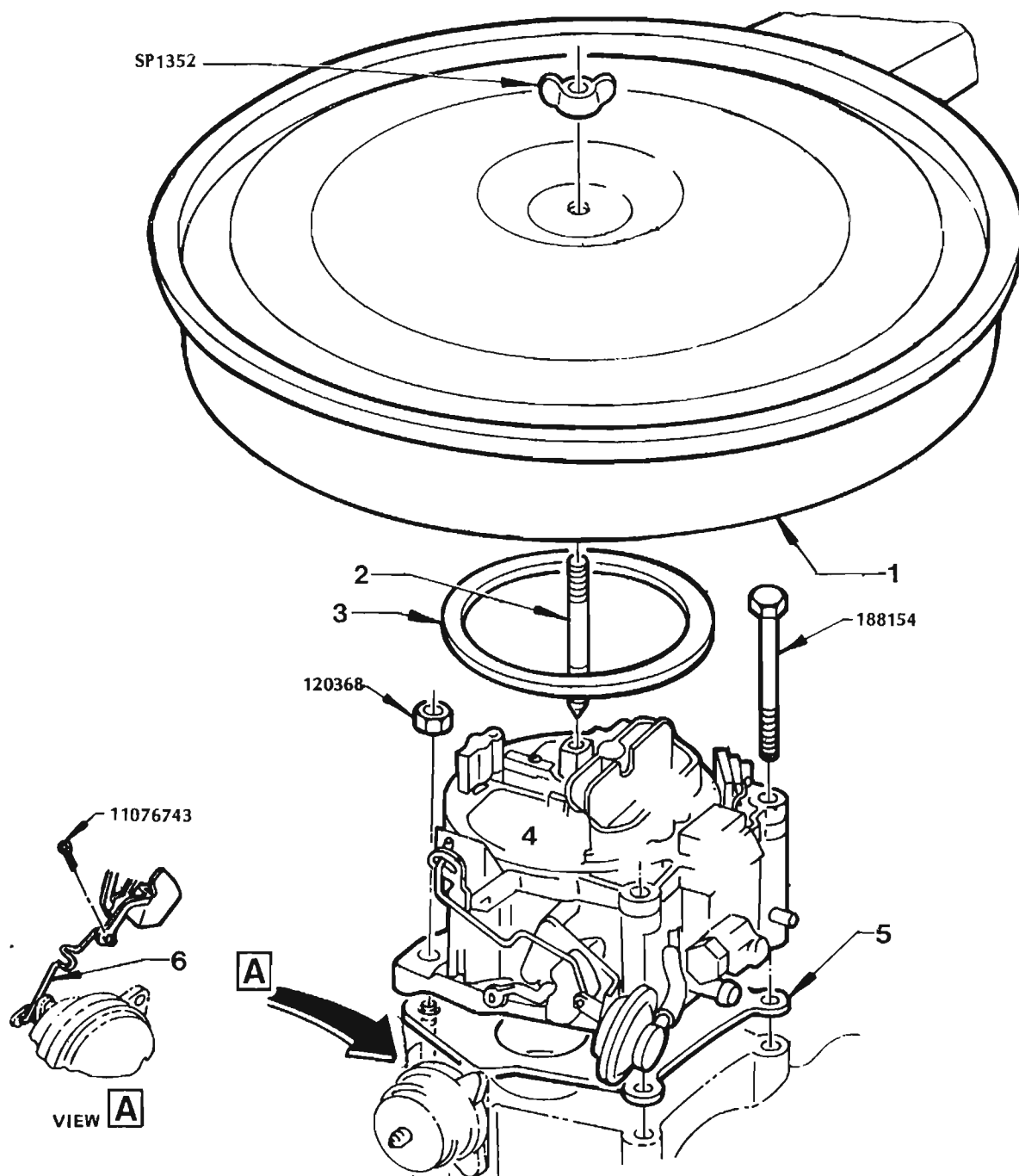
**AIR CLEANER AND CARBURETTOR
WITHOUT EXHAUST EMISSION CONTROL
4.2 LITRE ENGINE**

ILLUS. REF. NO.	PART NAME	GROUP
1.	NUT - Wing	3.410
2.	AIR CLEANER & SILENCER ASSEMBLY	3.402
3.	GASKET - Air cleaner to carburettor	3.403
4.	BRIDGE	3.403
5.	CARBURETTOR ASSEMBLY	3.725
6.	INSULATOR - Carburettor	3.726



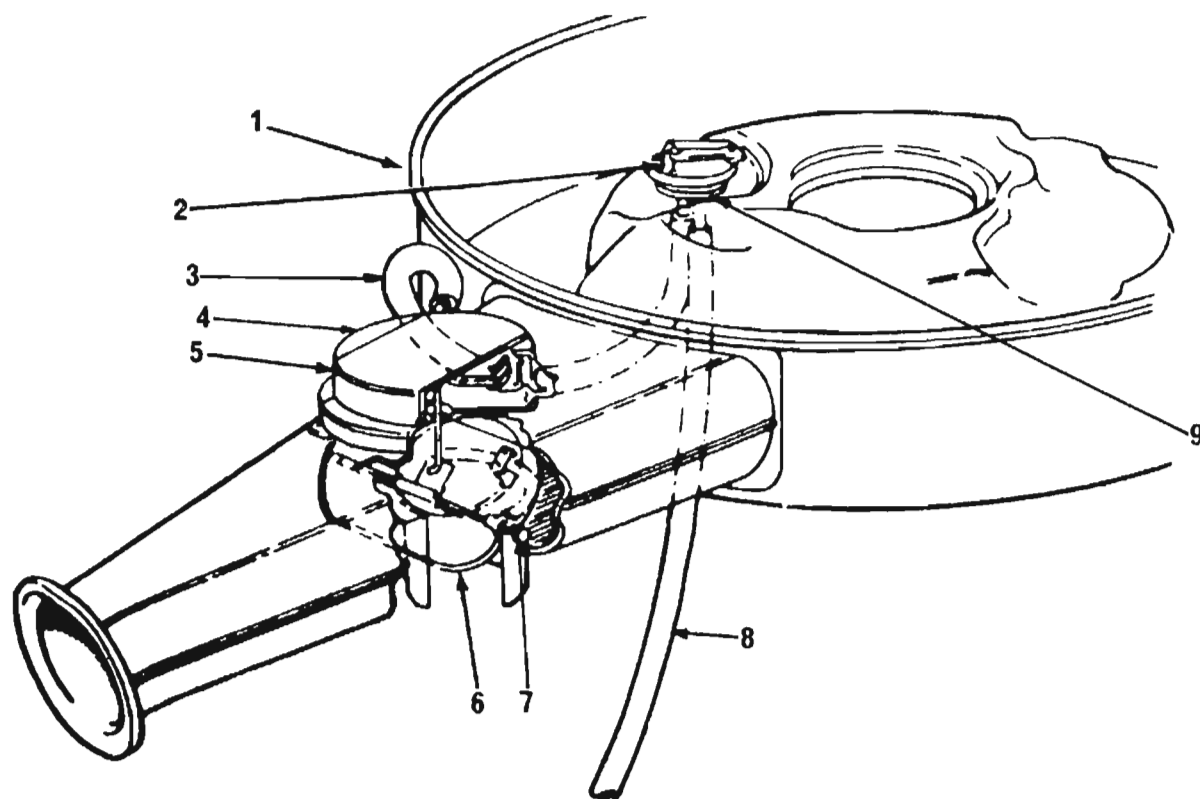
**AIR CLEANER AND CARBURETTOR
WITH EVAPORATIVE AND EXHAUST EMISSION CONTROL
5.0 LITRE ENGINE**

ILLUS. REF. NO.	PART NAME	GROUP
1.	CARBURETTOR ASSEMBLY	3.725
2.	INSULATOR - Carburettor.....	3.726
3.	STUD - Air cleaner retaining	3.410
4.	GASKET - Air cleaner to carburettor	3.403
5.	AIR CLEANER & SILENCER ASSEMBLY	3.402



**AIR CLEANER AND CARBURETTOR
WITHOUT EXHAUST EMISSION CONTROL
5.0 LITRE ENGINE**

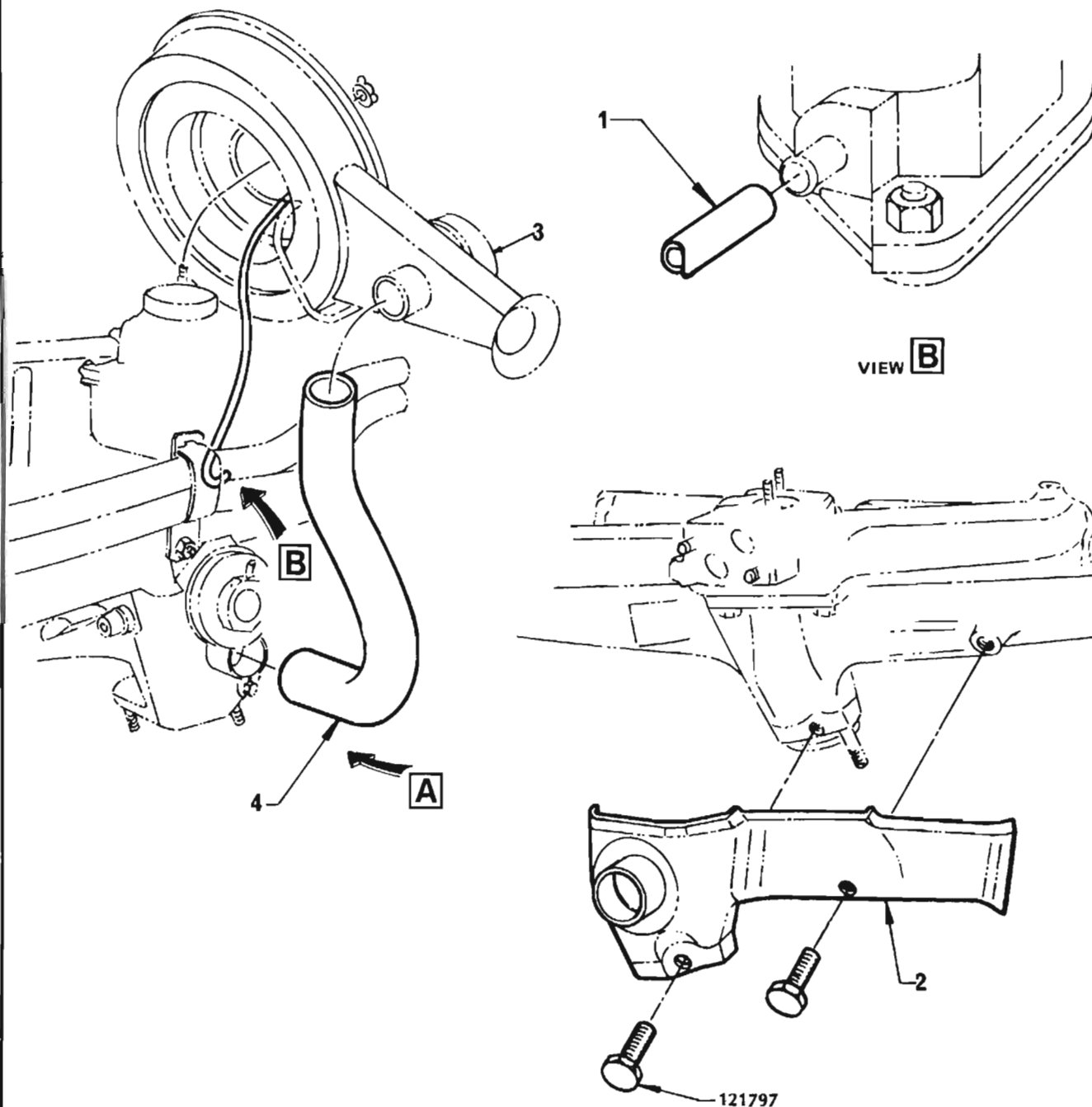
ILLUS. REF. NO.	PART NAME	GROUP
1.	AIR CLEANER & SILENCER ASSEMBLY	3.402
2.	STUD	3.410
3.	GASKET — Air cleaner to carburettor	3.403
4.	CARBURETTOR ASSEMBLY	3.725
5.	INSULATOR — Carburettor	3.726
6.	ROD — Automatic choke	3.798



AIR CLEANER AND SILENCER

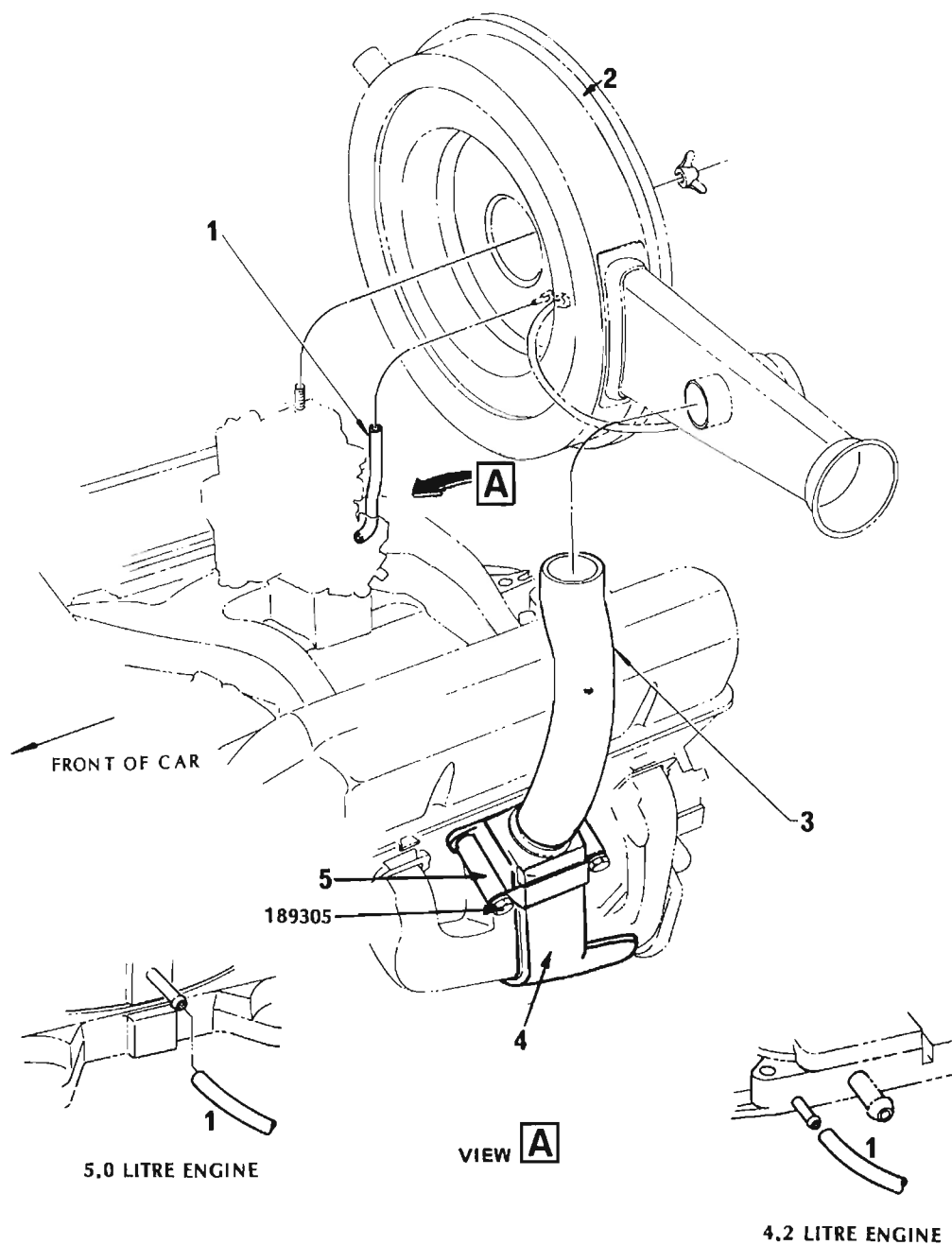
AIR PRE-HEAT

ILLUS. REF. NO.	PART NAME	GROUP
1.	AIR CLEANER & SILENCER ASSEMBLY	3.402
2.	VALVE & SHIELD ASSEMBLY	3.415
3.	HOSE - Thermal valve vacuum	3.415
4.	DIAPHRAGM ASSEMBLY	3.415
5.	RETAINER - Diaphragm	3.415
6.	DAMPER & VALVE ASSEMBLY	3.415
7.	PIN - Diaphragm assembly to air cleaner inlet	3.415
8.	HOSE - Thermal valve to vacuum source	3.415
9.	FASTENER - Valve to air cleaner	3.415



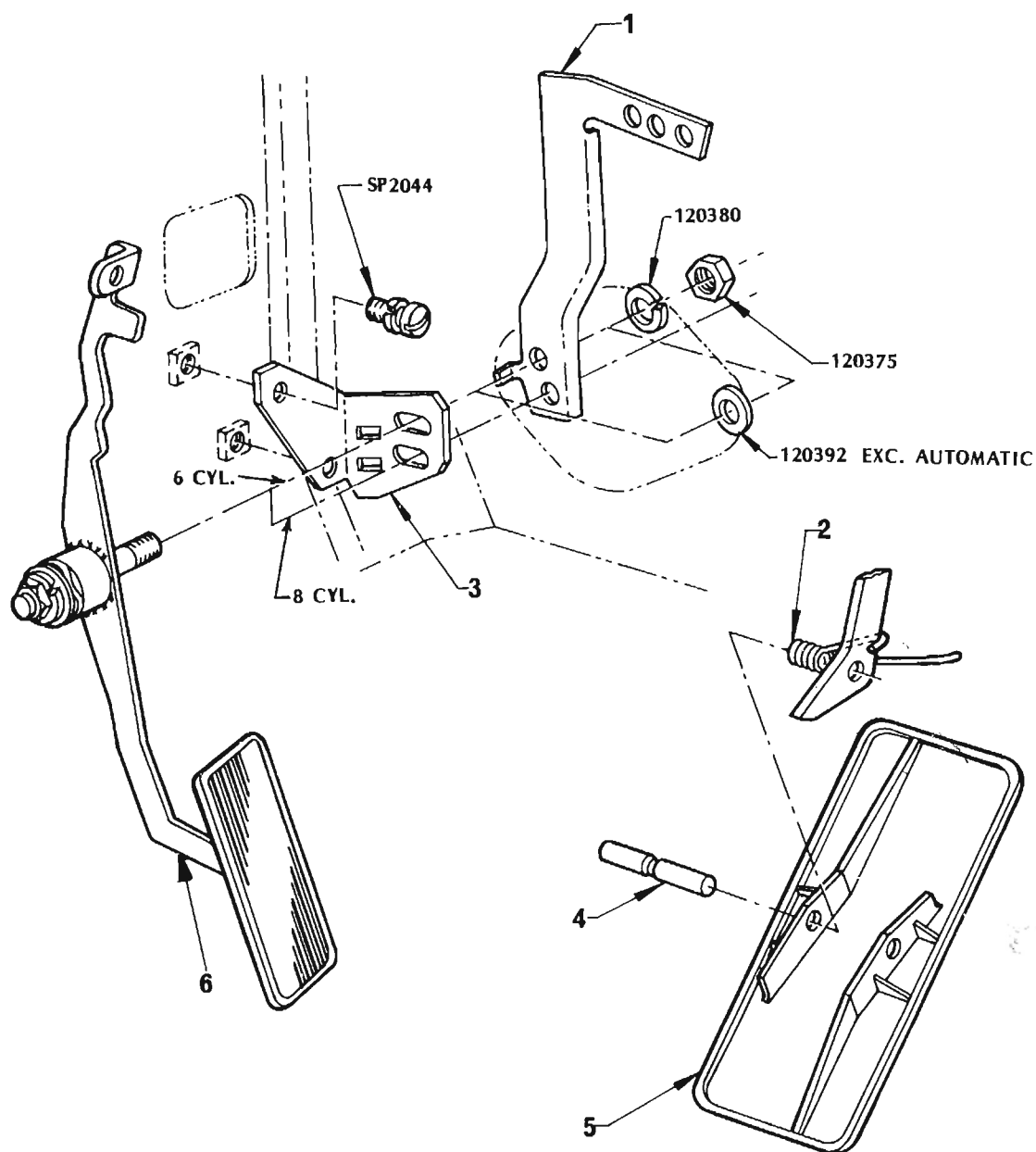
**AIR PRE-HEAT SYSTEM
WITH EVAPORATIVE AND EXHAUST EMISSION CONTROL
6 CYLINDER ENGINE**

ILLUS. REF. NO.	PART NAME	GROUP
1.	HOSE - Carburettor to thermal valve	3.415
2.	STOVE ASSEMBLY	3.417
3.	AIR CLEANER & SILENCER ASSEMBLY	3.402
4.	HOSE - Stove to air cleaner	3.417



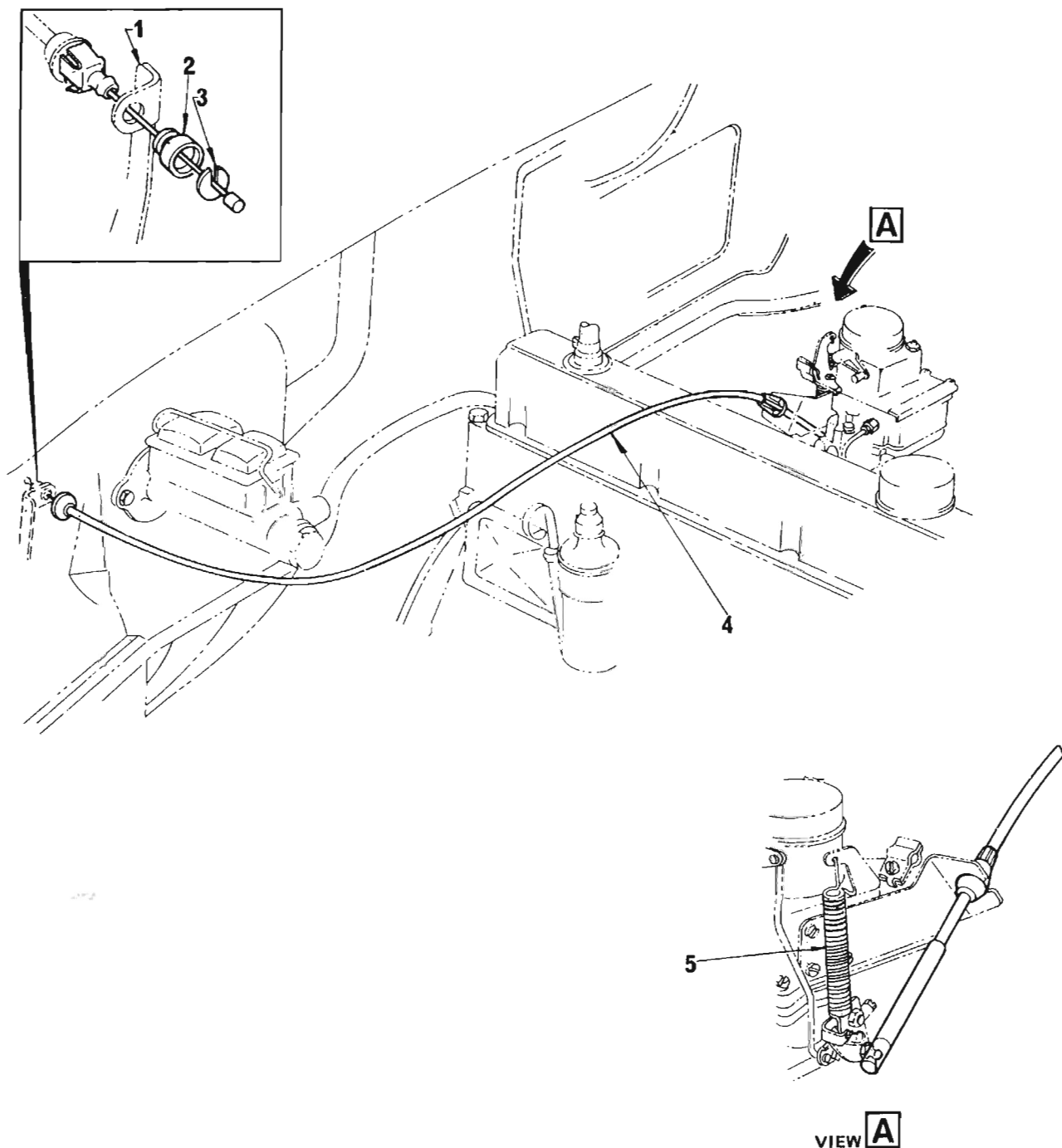
**AIR PRE-HEAT SYSTEM
8 CYLINDER ENGINE**

ILLUS. REF. NO.	PART NAME	GROUP
1.	HOSE - Carburettor to thermal valve	3.415
2.	AIR CLEANER & SILENCER ASSEMBLY	3.402
3.	HOSE - Stove to air cleaner	3.417
4.	STOVE ASSEMBLY	3.415
5.	SPACER - Stove to exhaust manifold	3.415



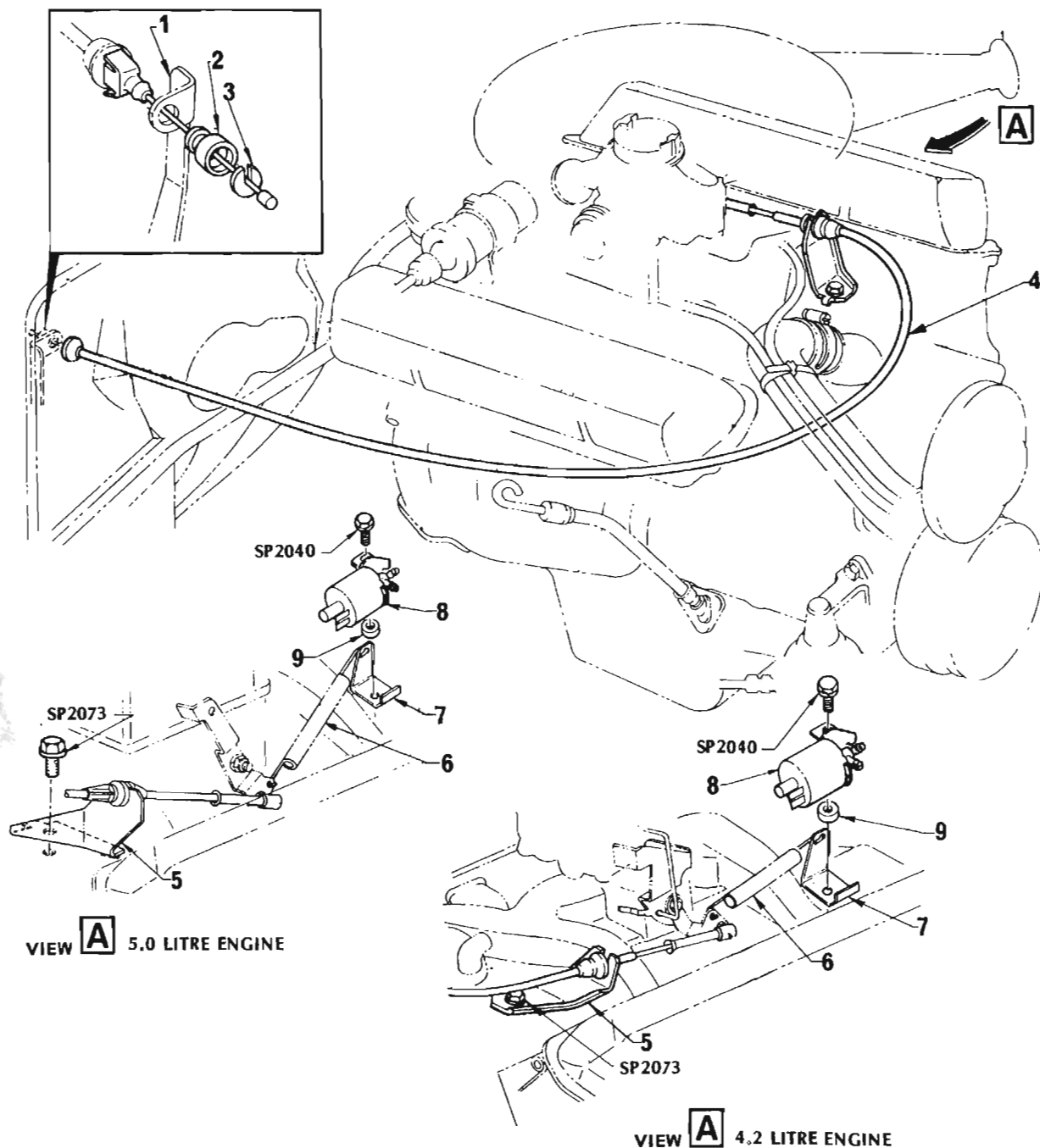
ACCELERATOR PEDAL

ILLUS. REF. NO.	PART NAME	GROUP
1.	BRACKET — Solenoid detent actuating switch	4.054
2.	SPRING — Pedal tension	3.459
3.	BRACKET — Accelerator pedal	3.451
4.	PIN — Pedal to lever	3.451
5.	PEDAL ASSEMBLY	3.451
6.	LEVER & PIVOT ASSEMBLY — Accelerator pedal	3.430



**THROTTLE CONTROL
6 CYLINDER ENGINE**

ILLUS. REF. NO.	PART NAME	GROUP
1.	LEVER & PIVOT ASSEMBLY – Accelerator pedal	3.430
2.	GROMMET – Cable insulator	3.430
3.	RETAINER – Cable assembly	3.430
4.	CABLE ASSEMBLY – Throttle	3.430
5.	SPRING – Lever return	3.371

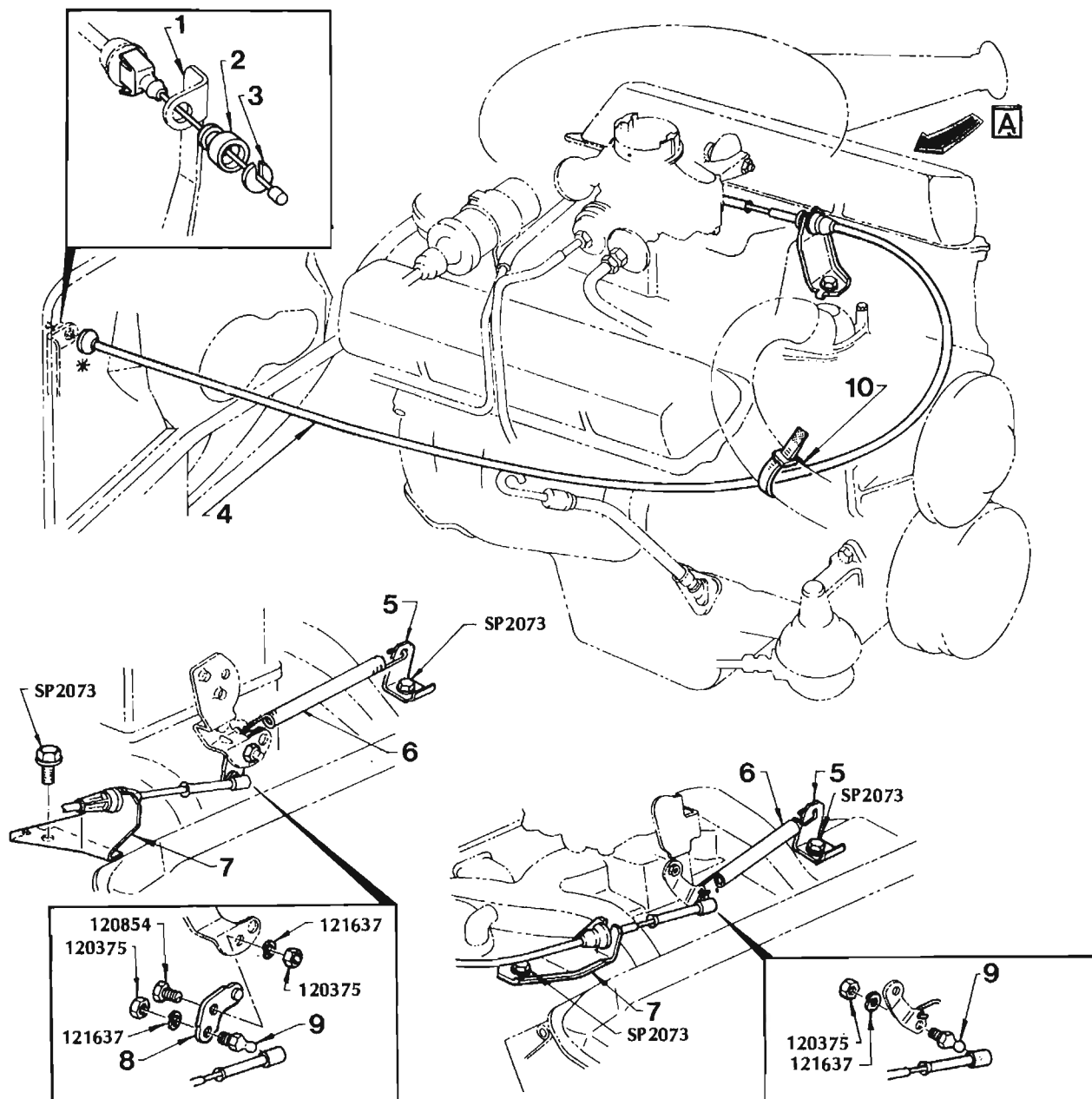


THROTTLE CONTROL

WITH EVAPORATIVE AND EXHAUST EMISSION CONTROL

8 CYLINDER ENGINE

ILLUS. REF. NO.	PART NAME	GROUP
1.	LEVER & PIVOT ASSEMBLY — Accelerator pedal	3.430
2.	GROMMET — Cable insulator	3.430
3.	RETAINER — Cable assembly	3.430
4.	CABLE ASSEMBLY — Throttle	3.430
5.	BRACKET — Cable retaining	3.430
6.	SPRING — Return	3.459
7.	BRACKET — Return spring	3.459
8.	VALVE — T.C.S. switch solenoid	2.408
9.	SPACER — Valve	3.459



WITH 5.0 LITRE ENG.

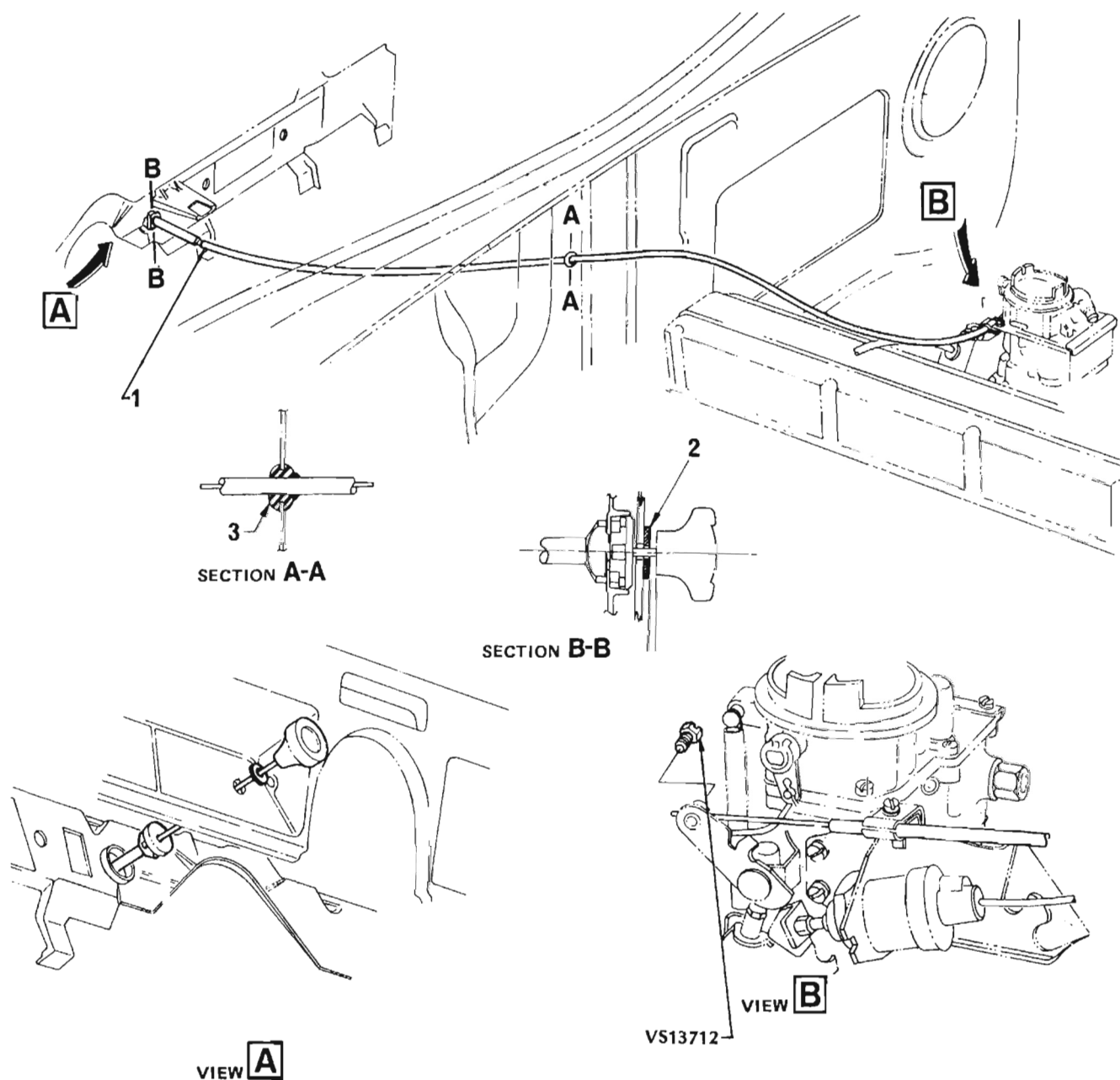
VIEW **A**

THROTTLE CONTROL
WITHOUT EXHAUST EMISSION CONTROL
8 CYLINDER ENGINE

WITH 4.2 LITRE ENG.

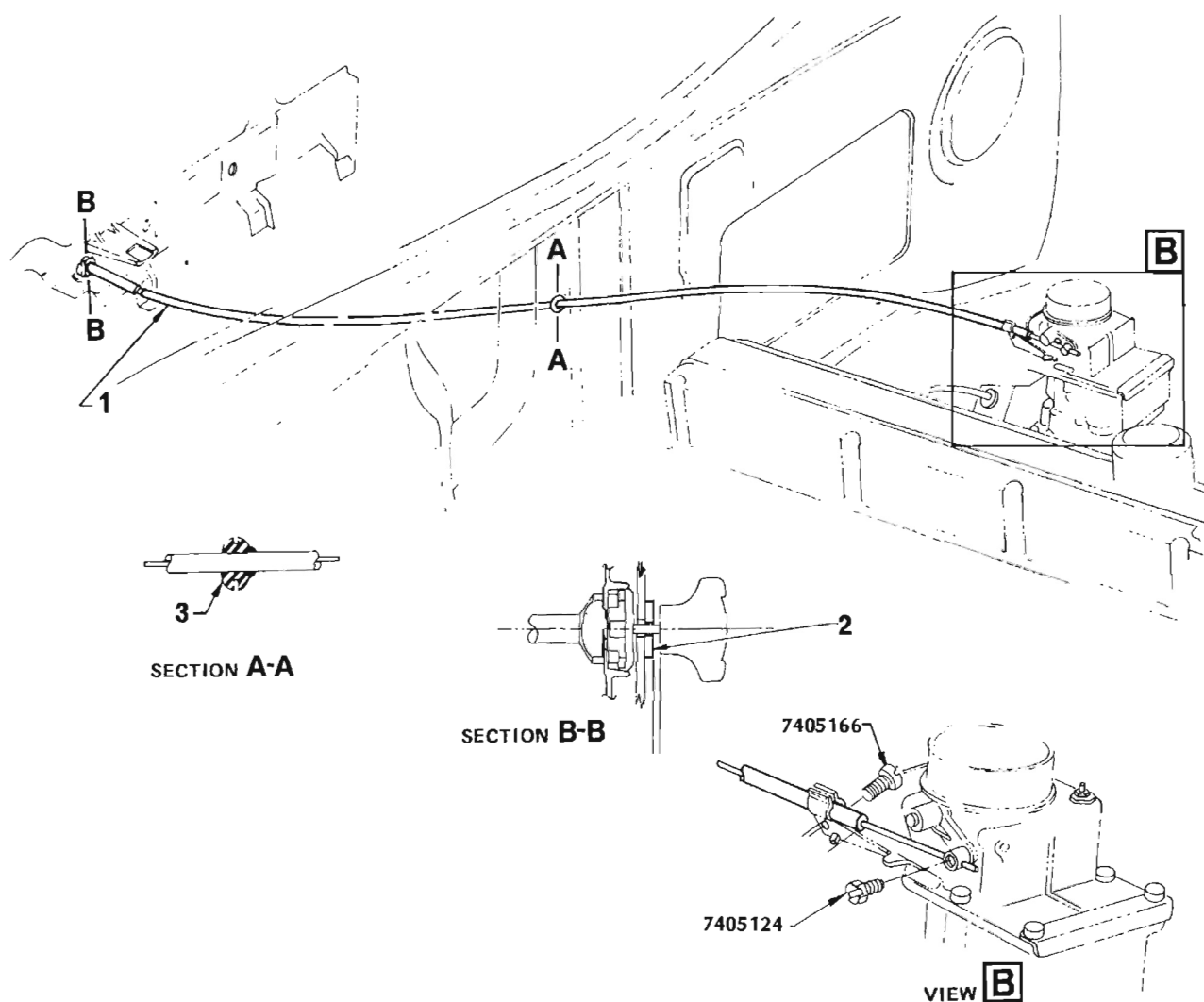
VIEW **A**

ILLUS. REF. NO.	PART NAME	GROUP
1.	LEVER & PIVOT ASSEMBLY — Accelerator pedal	3.430
2.	GROMMET — Cable insulator	3.430
3.	RETAINER — Cable assembly	3.430
4.	CABLE ASSEMBLY — Throttle	3.430
5.	BRACKET — Return spring	3.459
6.	SPRING — Return	3.459
7.	BRACKET — Cable retaining	3.430
8.	LEVER — Carburettor	3.430
9.	STUD — Cable to lever	3.430
10.	STRAP — Cable to radiator hose	3.430



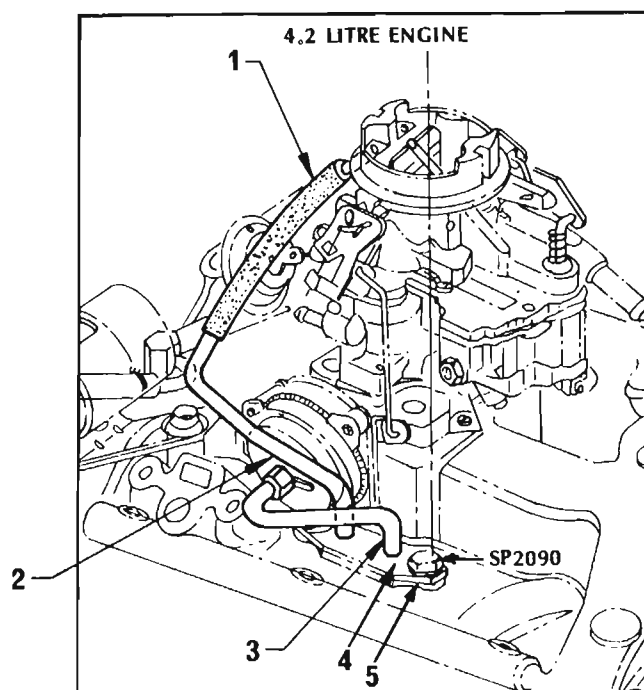
CHOKE CONTROL
WITH EVAPORATIVE AND EXHAUST EMISSION CONTROL
6 CYLINDER ENGINE

ILLUS. REF. NO.	PART NAME	GROUP
1.	CONTROL ASSEMBLY - Choke	3.521
2.	COVER - Choke cable hole	2.515
3.	GROMMET - Choke control to dash panel	3.521

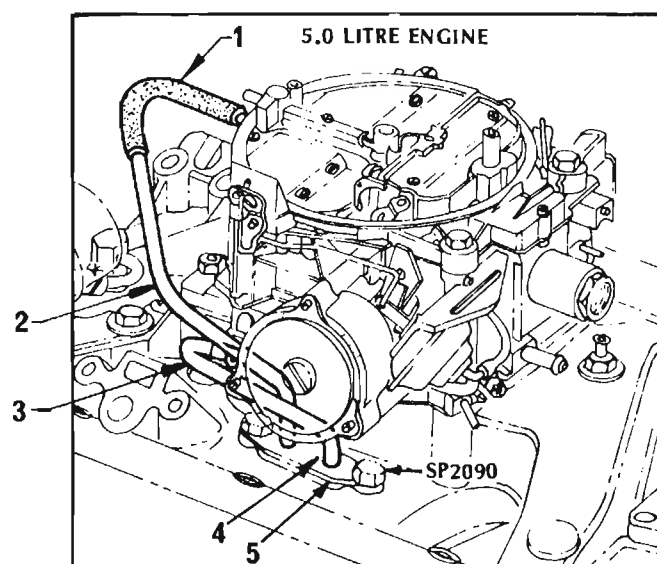


CHOKE CONTROL
WITHOUT EXHAUST EMISSION CONTROL
6 CYLINDER ENGINE

ILLUS. REF. NO.	PART NAME	GROUP
1.	CONTROL ASSEMBLY	3.521
2.	COVER - Choke cable hole	2.515
3.	GROMMET - Choke control to dash panel	3.521



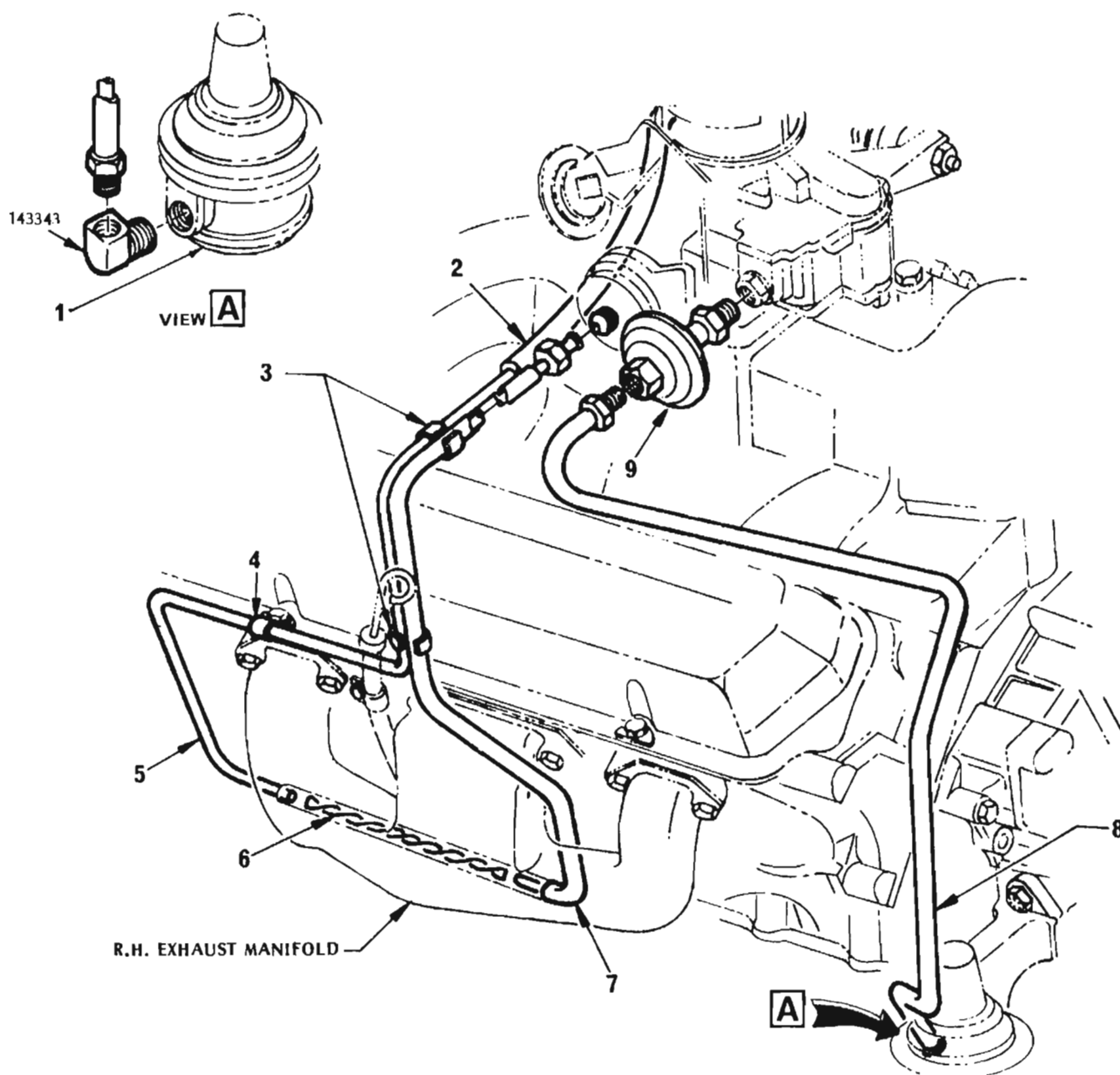
**BENDIX
CARBURETTOR**



**ROCHESTER
CARBURETTOR**

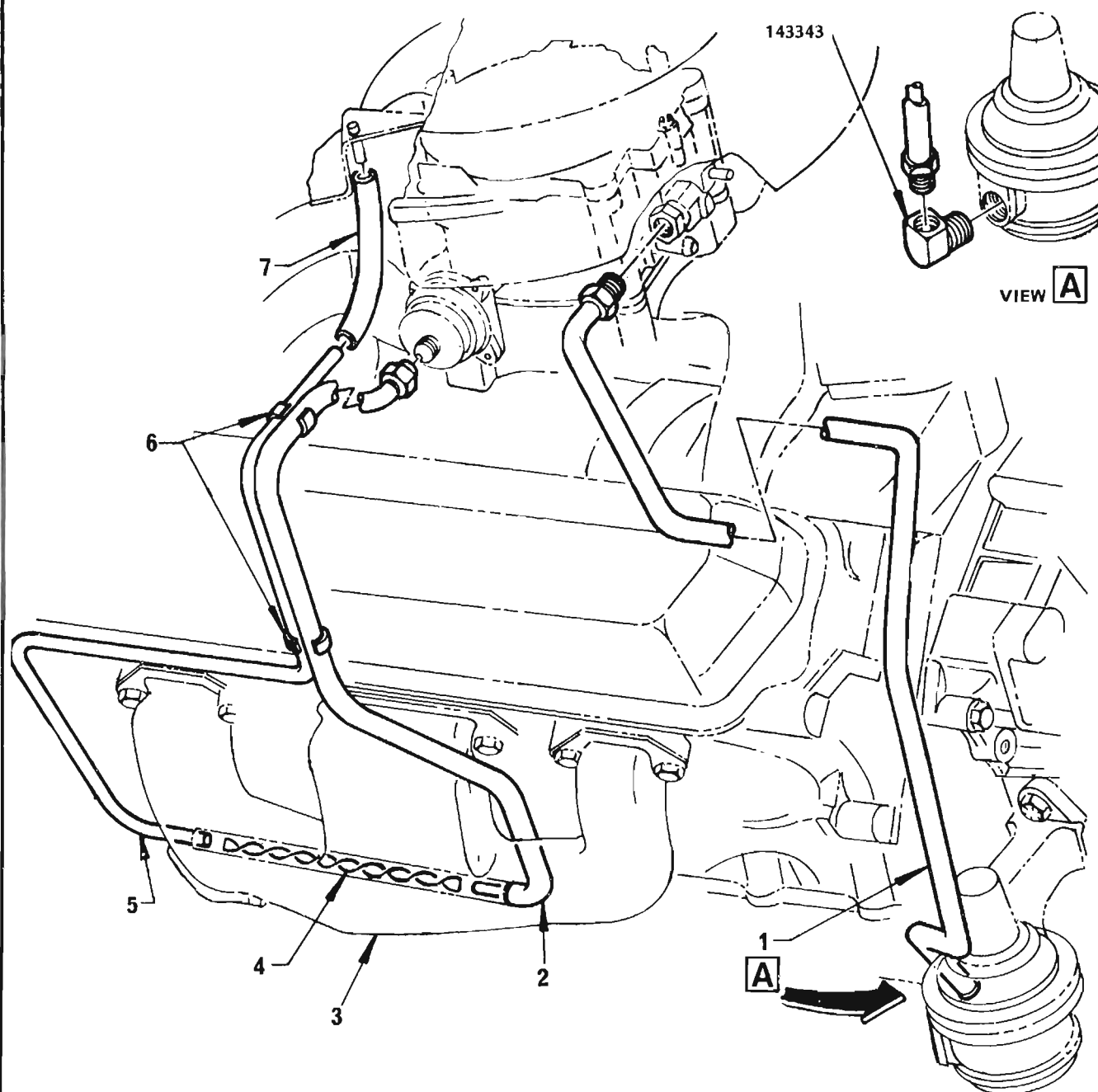
**AUTOMATIC CHOKE
WITH EVAPORATIVE AND EXHAUST EMISSION CONTROL
8 CYLINDER ENGINE**

ILLUS. REF. NO.	PART NAME	GROUP
1.	HOSE - Choke pipe to carburettor	3.603
2.	PIPE - Choke heat inlet	3.603
3.	PIPE - Choke hot air	3.603
4.	TUBE & PLATE ASSEMBLY	3.603
5.	GASKET - Tube & plate assembly to manifold	3.603



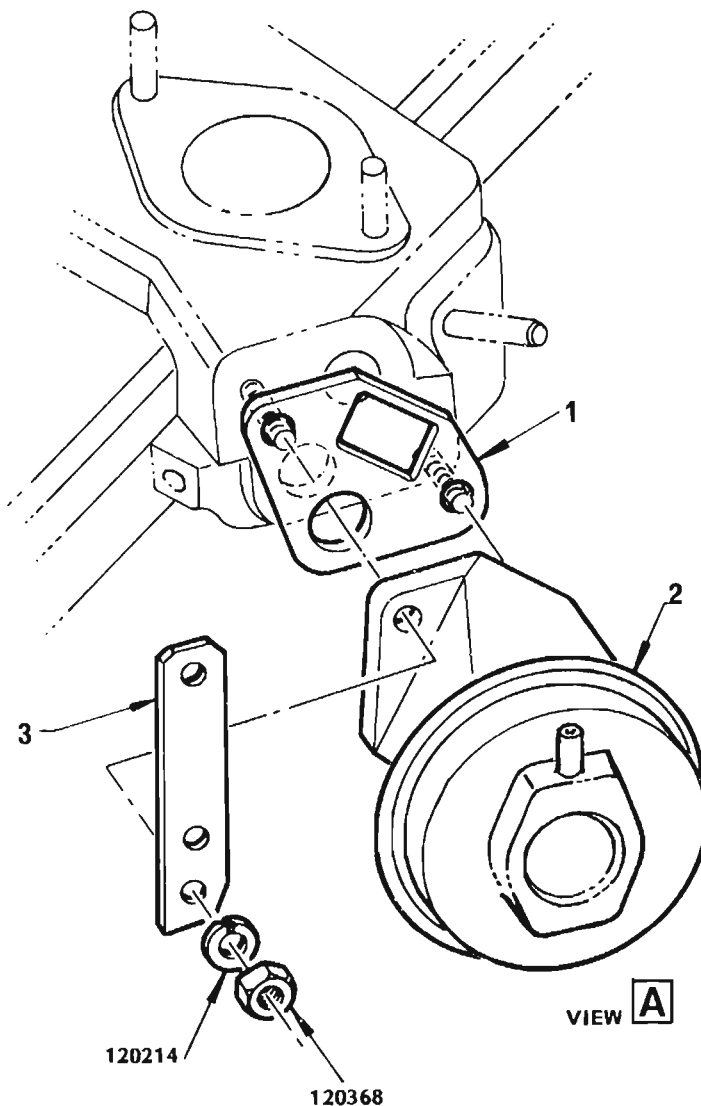
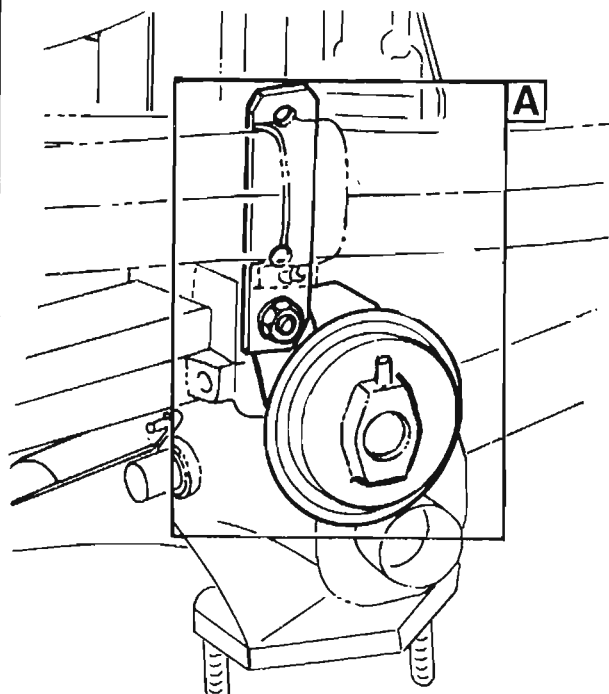
**AUTOMATIC CHOKE AND FUEL PIPE
WITHOUT EXHAUST EMISSION CONTROL
4.2 LITRE ENGINE — BENDIX CARBURETTOR**

ILLUS. REF. NO.	PART NAME	GROUP
1.	PUMP ASSEMBLY — Fuel	3.900
2.	HOSE — Inlet	3.603
3.	CLIP — Pipe	3.603
4.	CLIP — Pipe to rocker cover	3.603
5.	PIPE — Air inlet	3.603
6.	BAFFLE — Choke heat tube	3.603
7.	PIPE — Air heat	3.603
8.	PIPE ASSEMBLY — Carburettor fuel	3.201
9.	FILTER ASSEMBLY — Fuel	3.890



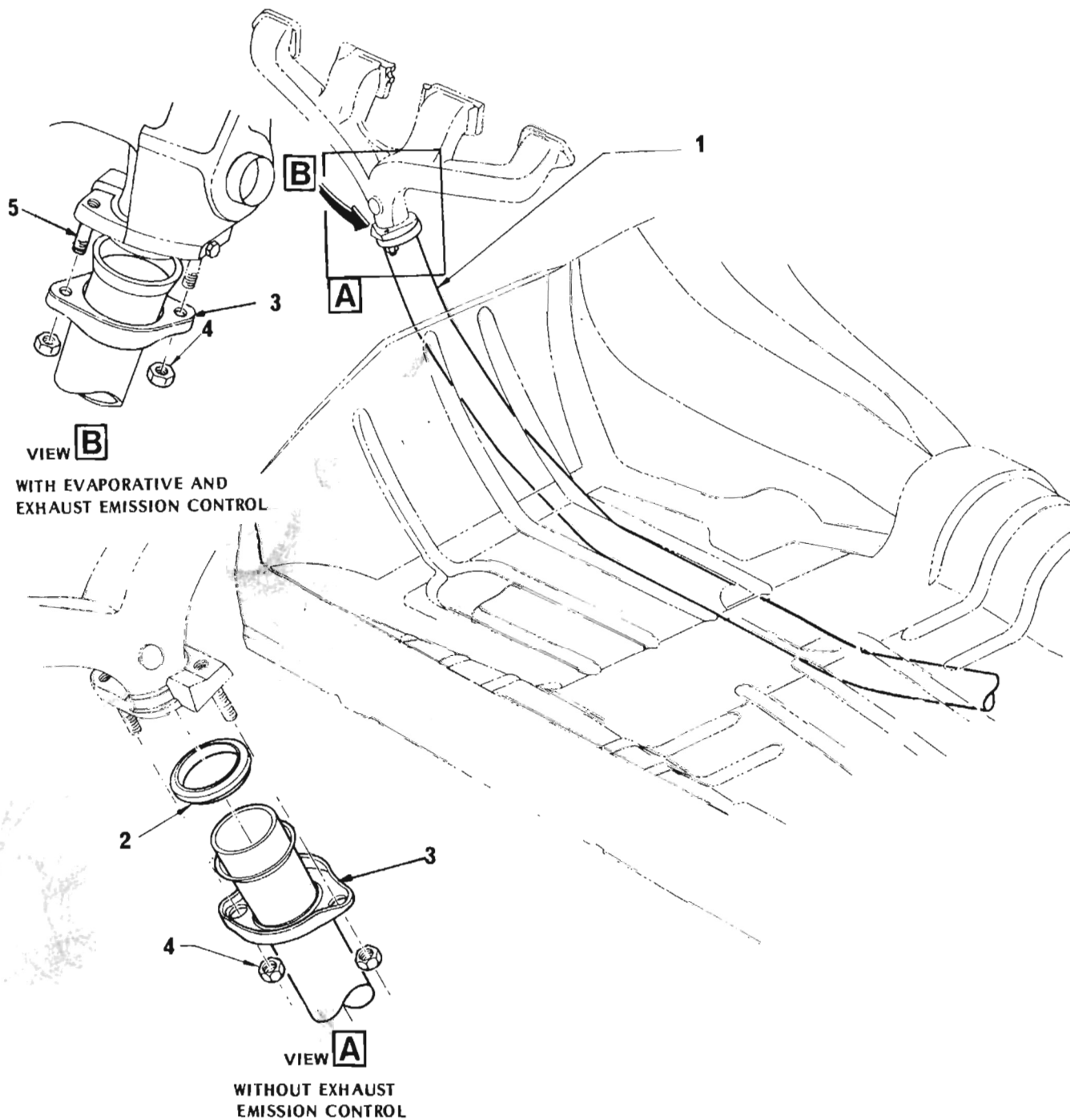
**AUTOMATIC CHOKE AND FUEL PIPE
WITHOUT EXHAUST EMISSION CONTROL
5.0 LITRE ENGINE – ROCHESTER CARBURETTOR**

ILLUS. REF. NO.	PART NAME	GROUP
1.	PIPE – Fuel pump to carburettor	3.201
2.	PIPE – Air heat	3.603
3.	MANIFOLD ASSEMBLY – Exhaust	3.601
4.	BAFFLE – Choke heat tube	3.603
5.	PIPE – Air inlet	3.603
6.	CLIP – Pipe	3.603
7.	HOSE – Air inlet pipe	3.603



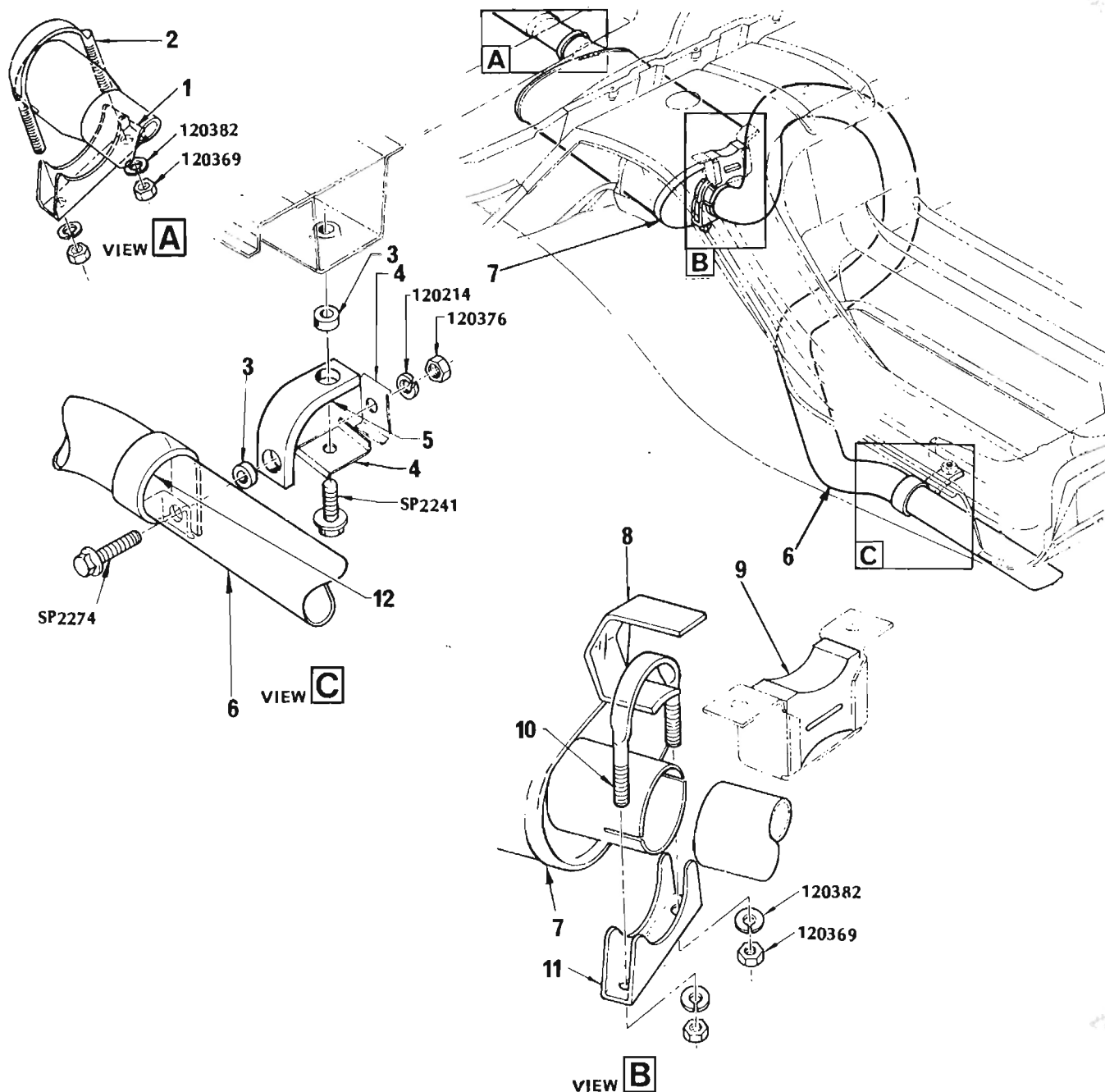
**EXHAUST GAS RECIRCULATION VALVE
WITH EVAPORATIVE AND EXHAUST EMISSION CONTROL
6 CYLINDER ENGINE**

ILLUS. REF. NO.	PART NAME	GROUP
1.	GASKET - Valve	3.670
2.	VALVE - Exhaust gas recirculation	3.670
3.	BRACKET - Heater hose support to engine	3.670



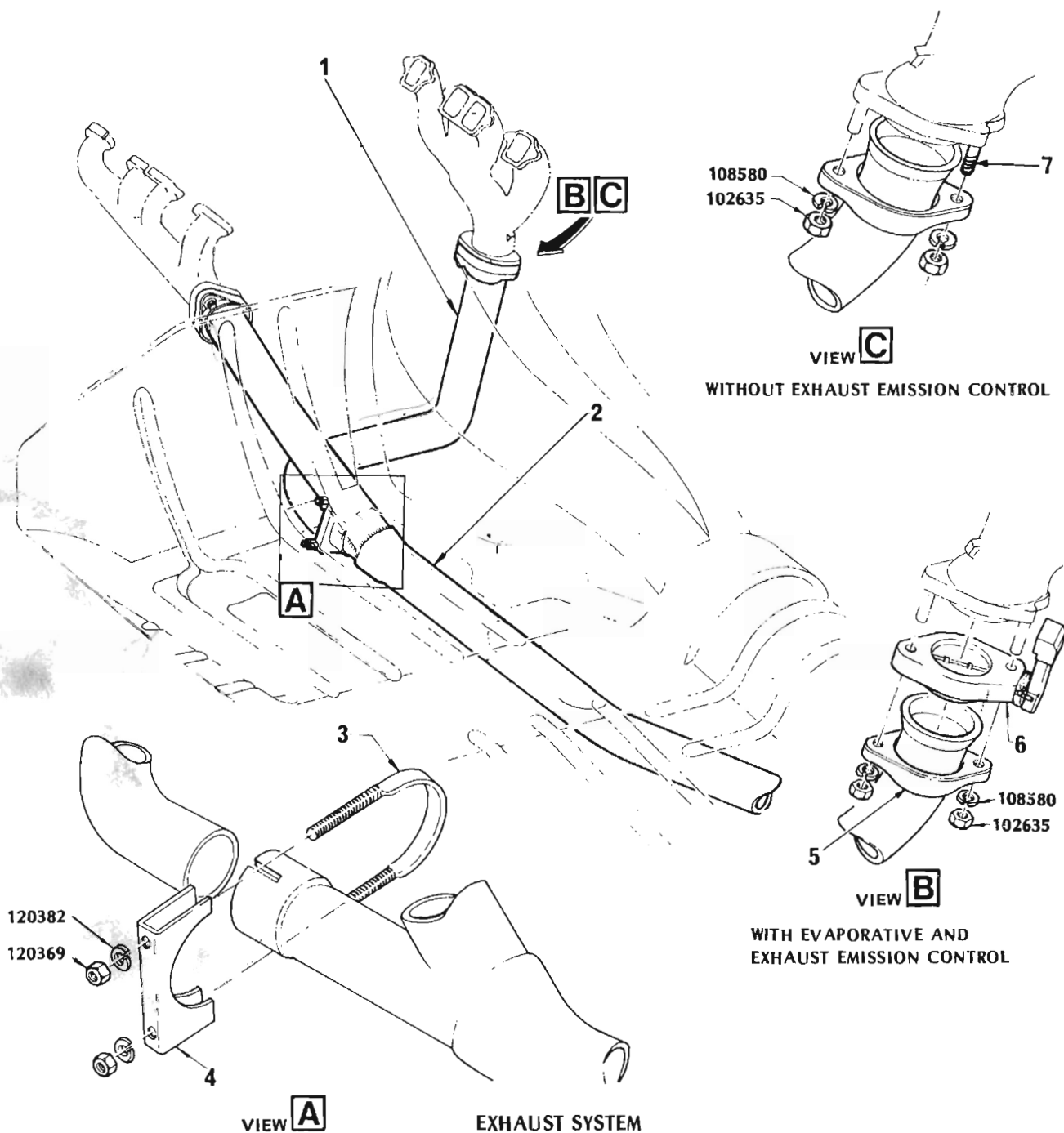
**EXHAUST SYSTEM
6 CYLINDER ENGINE**

ILLUS. REF. NO.	PART NAME	GROUP
1.	PIPE ASSEMBLY	3.609
2.	PACKING — Exhaust pipe to manifold.....	3.611
3.	FLANGE — Exhaust pipe.....	3.610
4.	NUT — Flange to manifold	3.275
5.	STUD — Exhaust pipe to manifold	3.275



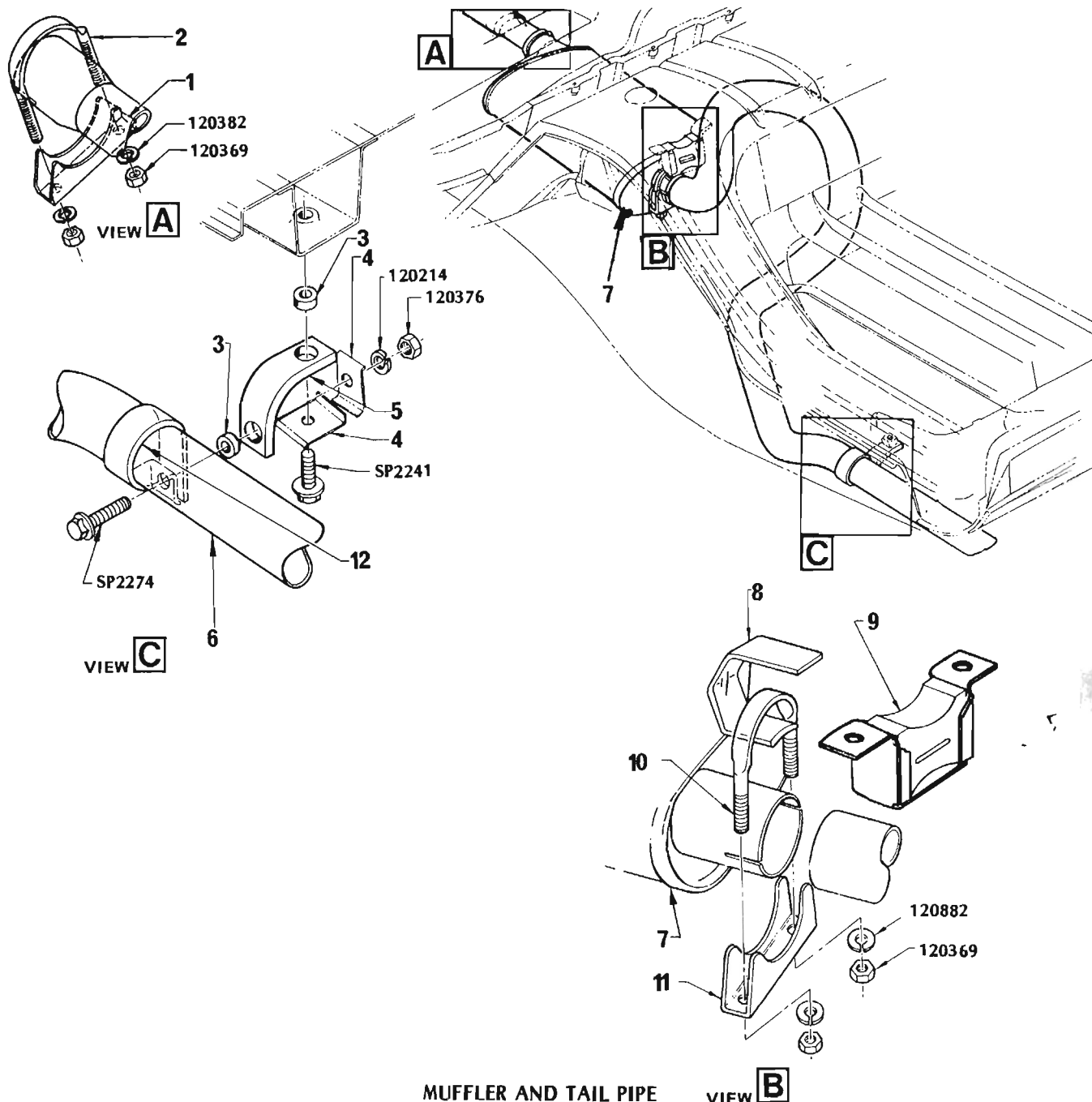
**MUFFLER AND TAIL PIPE
STATION WAGON & SEDAN
6 CYLINDER ENGINE**

ILLUS. REF. NO.	PART NAME	GROUP
1.	CLAMP - Pipe to muffler	3.616
2.	"U" BOLT - Pipe to muffler	3.616
3.	SPACER	3.710
4.	REINFORCEMENT	3.710
5.	INSULATOR	3.710
6.	PIPE - Muffler tail	3.705
7.	MUFFLER ASSEMBLY	3.701
8.	SUPPORT - Muffler	3.704
9.	INSULATOR - Support	3.704
10.	"U" BOLT - Muffler to tail pipe	3.706
11.	CLAMP - Muffler to tail pipe	3.706
12.	CLAMP	3.710



**EXHAUST SYSTEM
SINGLE EXHAUST
8 CYLINDER ENGINE**

ILLUS. REF. NO.	PART NAME	GROUP
1.	PIPE ASSEMBLY - RH	3.609
2.	PIPE ASSEMBLY - LH	3.609
3.	"U" BOLT - RH to LH pipe	3.616
4.	CLAMP - RH to LH pipe	3.616
5.	FLANGE	3.610
6.	VALVE ASSEMBLY - Exhaust manifold	3.647
7.	STUD - Exhaust pipe to manifold	3.275

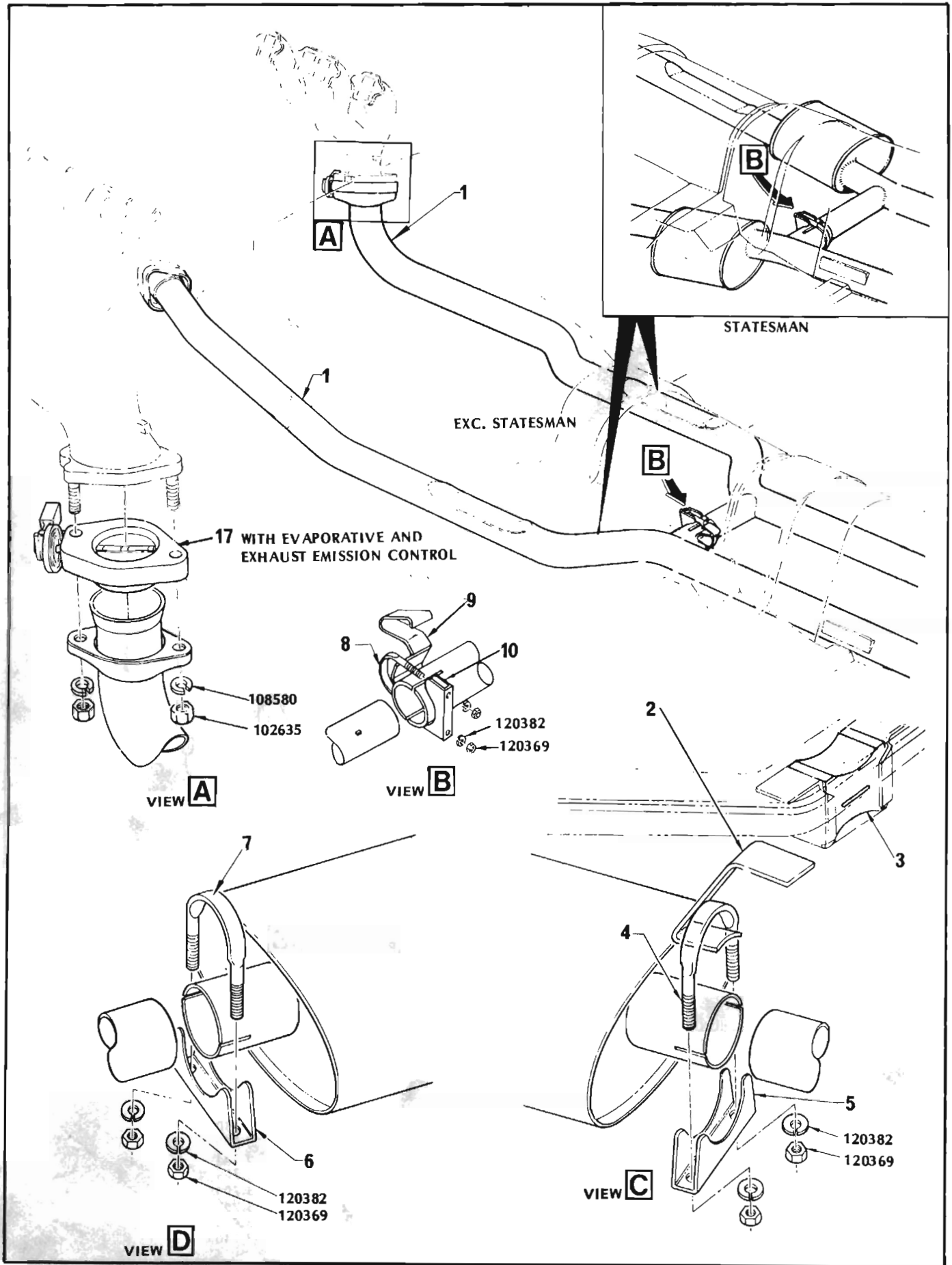


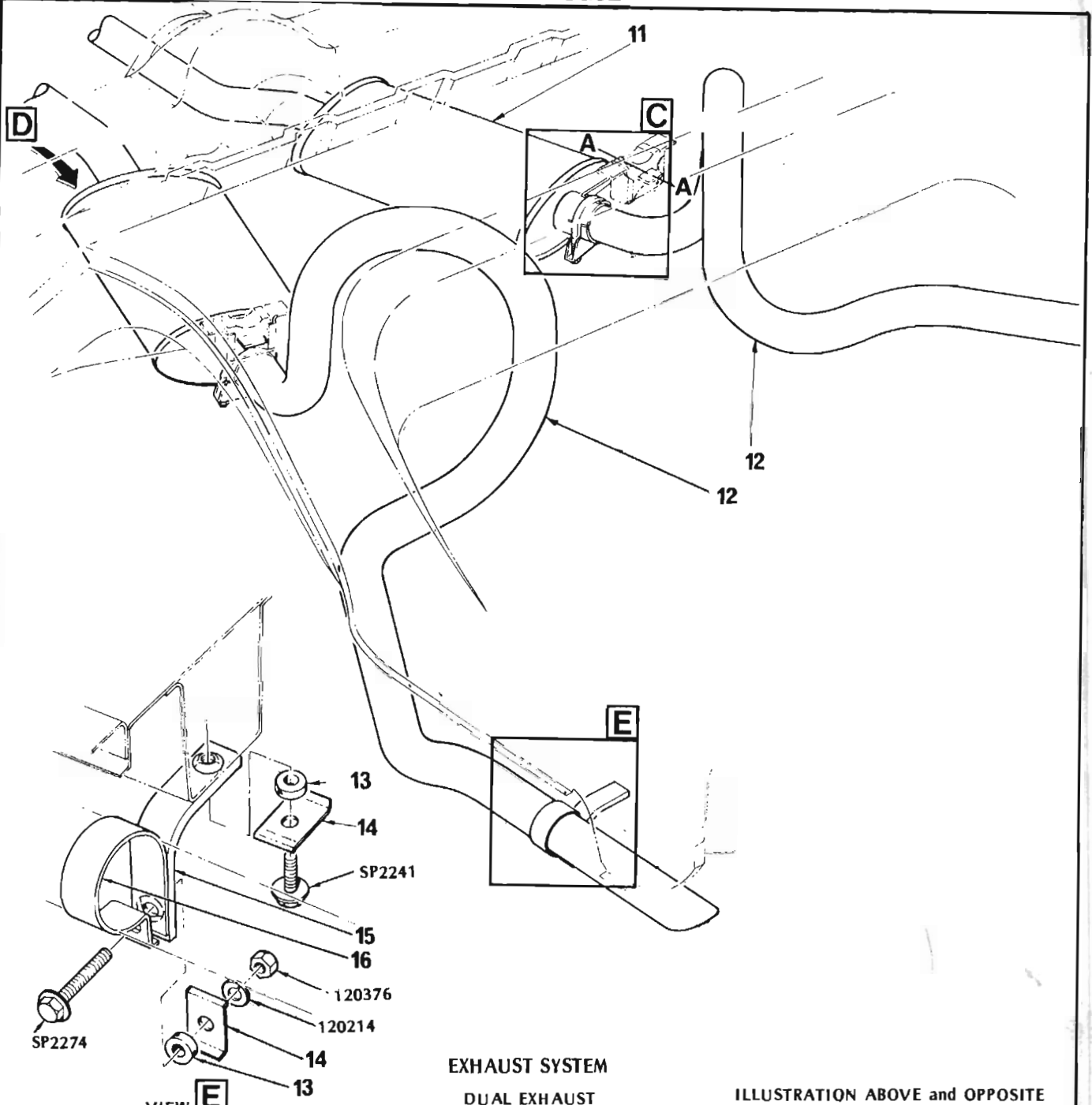
MUFFLER AND TAIL PIPE

SINGLE EXHAUST

8 CYLINDER ENGINE

ILLUS. REF. NO.	PART NAME	GROUP
1.	CLAMP — Pipe to muffler	3.616
2.	'U' BOLT — Pipe to muffler	3.616
3.	SPACER	3.710
4.	REINFORCEMENT	3.710
5.	INSULATOR	3.710
6.	PIPE — Muffler tail	3.705
7.	MUFFLER ASSEMBLY	3.701
8.	SUPPORT — Muffler.....	3.704
9.	INSULATOR — Support	3.704
10.	'U' BOLT — Muffler to tail pipe	3.706
11.	CLAMP — Muffler to tail pipe	3.706
12.	CLAMP	3.710



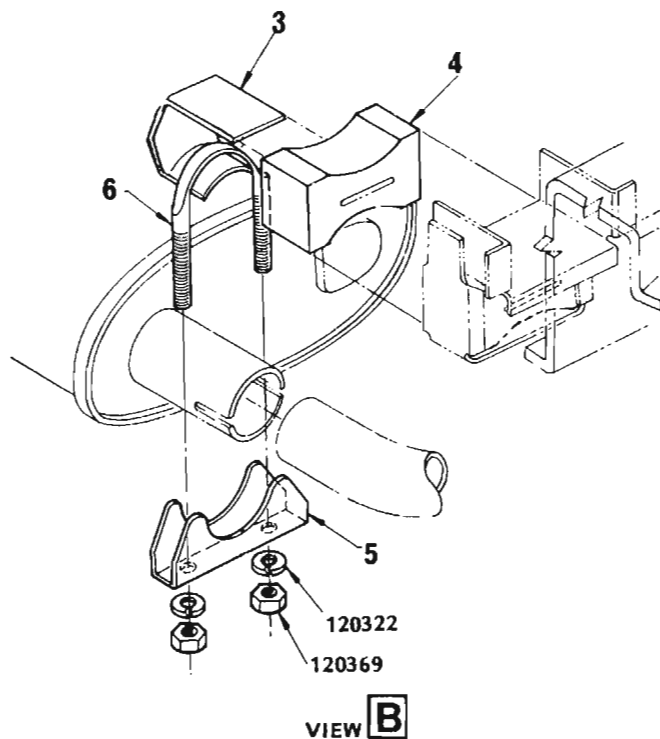
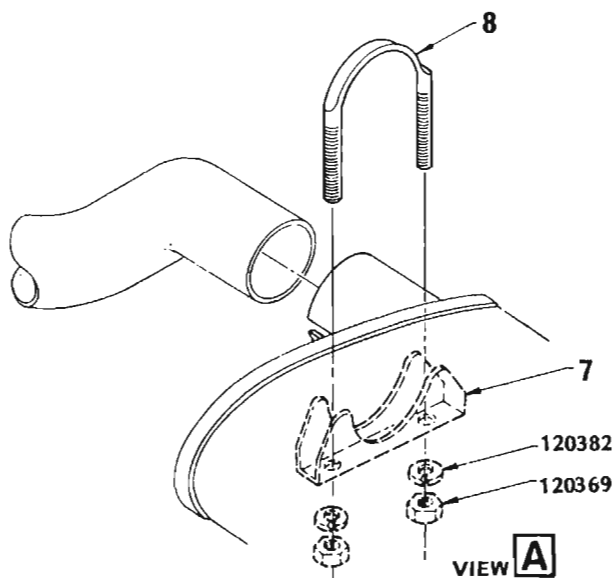
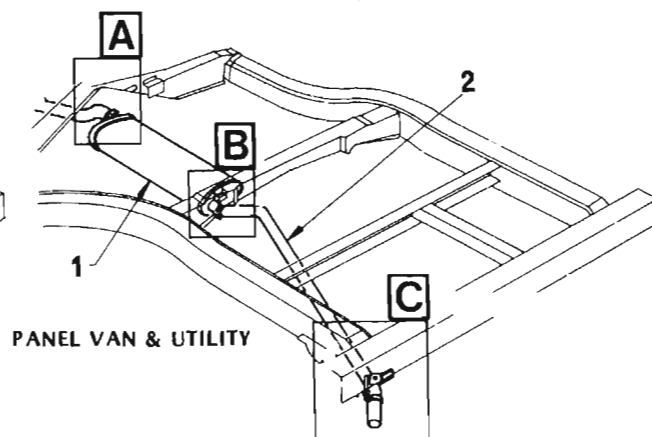
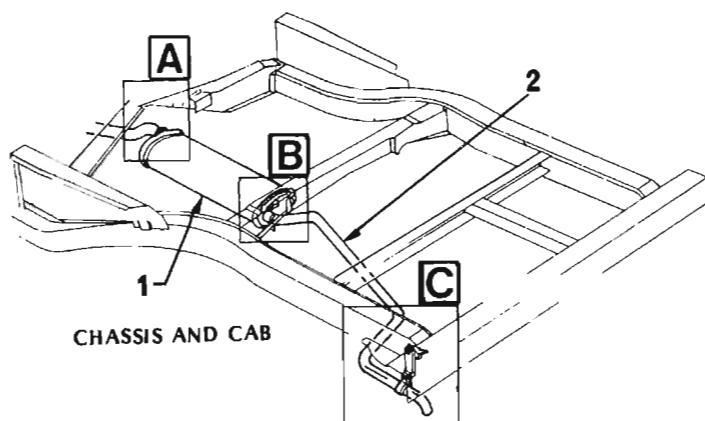


EXHAUST SYSTEM

DUAL EXHAUST

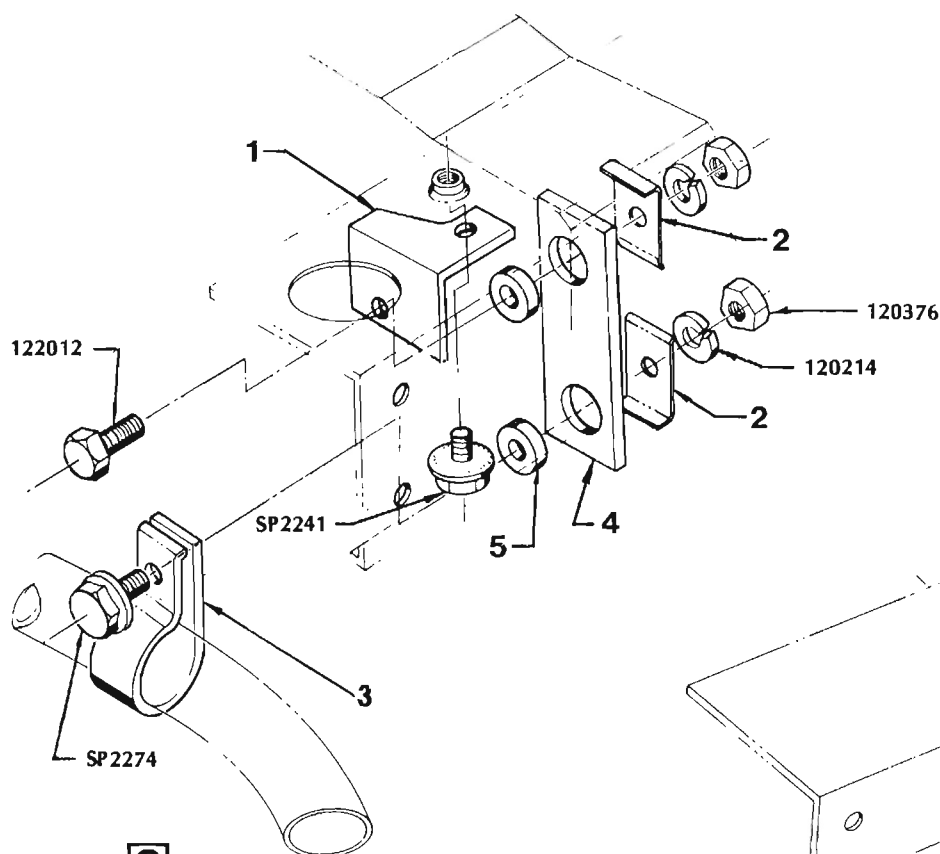
ILLUSTRATION ABOVE and OPPOSITE

ILLUS. REF. NO.	PART NAME	GROUP
1.	PIPE ASSEMBLY	3.609
2.	SUPPORT - Lower	3.704
3.	INSULATOR - Support	3.704
4.	'U' BOLT - Muffler to tail pipe	3.706
5.	CLAMP - Muffler to tail pipe	3.706
6.	CLAMP - Pipe to muffler	3.616
7.	'U' BOLT - Pipe to muffler	3.616
8.	'U' BOLT - RH to LH balance pipe	3.616
9.	GUIDE - Exhaust balance pipe	4.829
10.	CLAMP - RH to LH balance pipe	3.616
11.	MUFFLER ASSEMBLY	3.701
12.	PIPE - Muffler tail	3.705
13.	SPACER-Tail pipe	3.710
14.	REINFORCEMENT	3.710
15.	INSULATOR	3.710
16.	CLAMP - Tail pipe	3.710
17.	VALVE ASSEMBLY	3.647

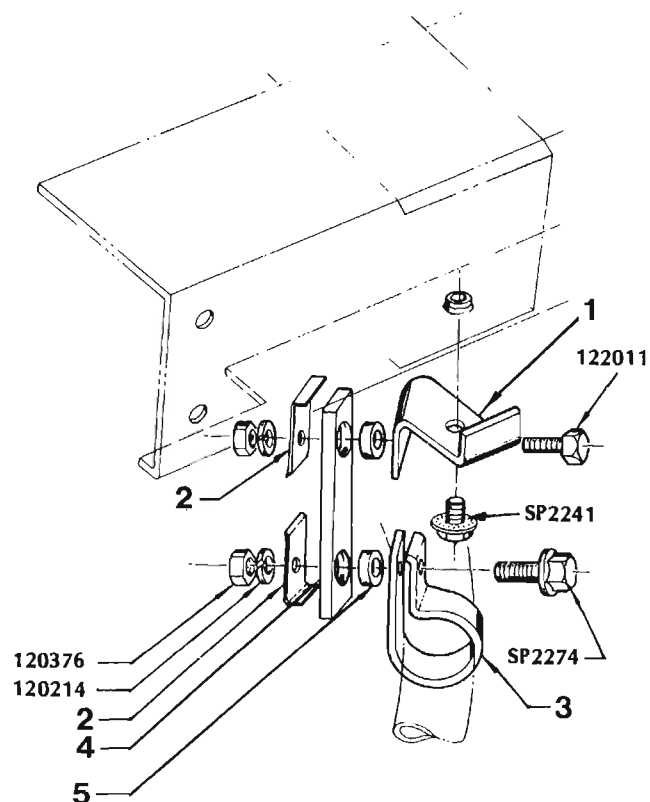


**MUFFLER AND TAIL PIPE
CHASSIS AND CAB, PANEL VAN & UTILITY**

ILLUS. REF. NO.	PART NAME	GROUP
1.	MUFFLER ASSEMBLY	3.701
2.	PIPE - Muffler tail	3.705
3.	SUPPORT - Muffler	3.704
4.	INSULATOR - Support	3.704
5.	CLAMP - Muffler to tail pipe	3.706
6.	"U" BOLT - Muffler to tail pipe	3.706
7.	CLAMP - Pipe to muffler	3.616
8.	"U" BOLT - Pipe to muffler	3.616



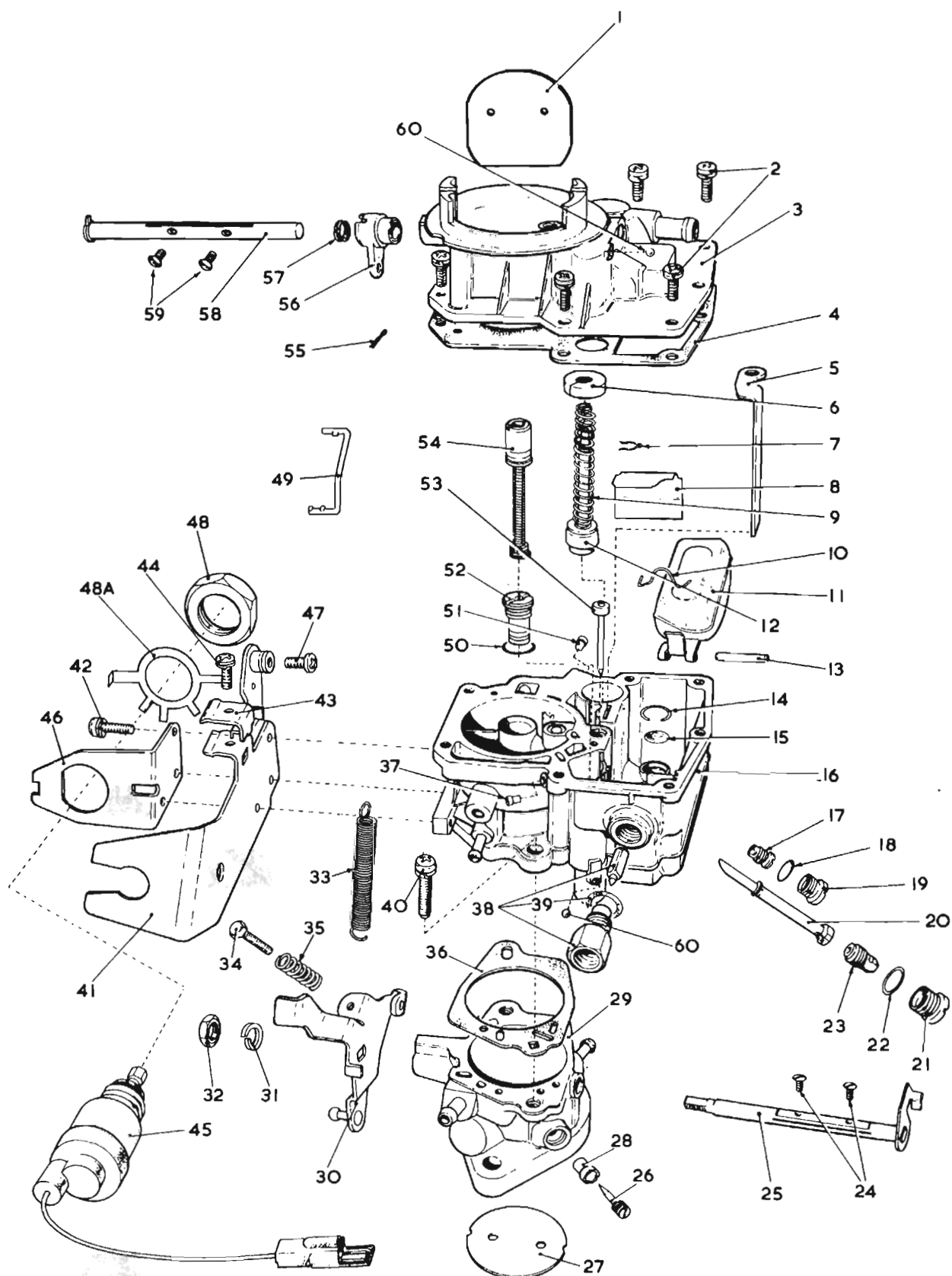
VIEW **C**
CHASSIS AND CAB



VIEW **D**
PANEL VAN & UTILITY

TAIL PIPE ATTACHING PARTS
CHASSIS AND CAB, PANEL VAN & UTILITY

ILLUS. REF. NO.	PART NAME	GROUP
1.	BRACKET — Tail pipe	3.710
2.	REINFORCEMENT — Tail pipe	3.710
3.	CLAMP — Tail pipe	3.710
4.	INSULATOR — Tail pipe	3.710
5.	SPACER — Tail pipe	3.710



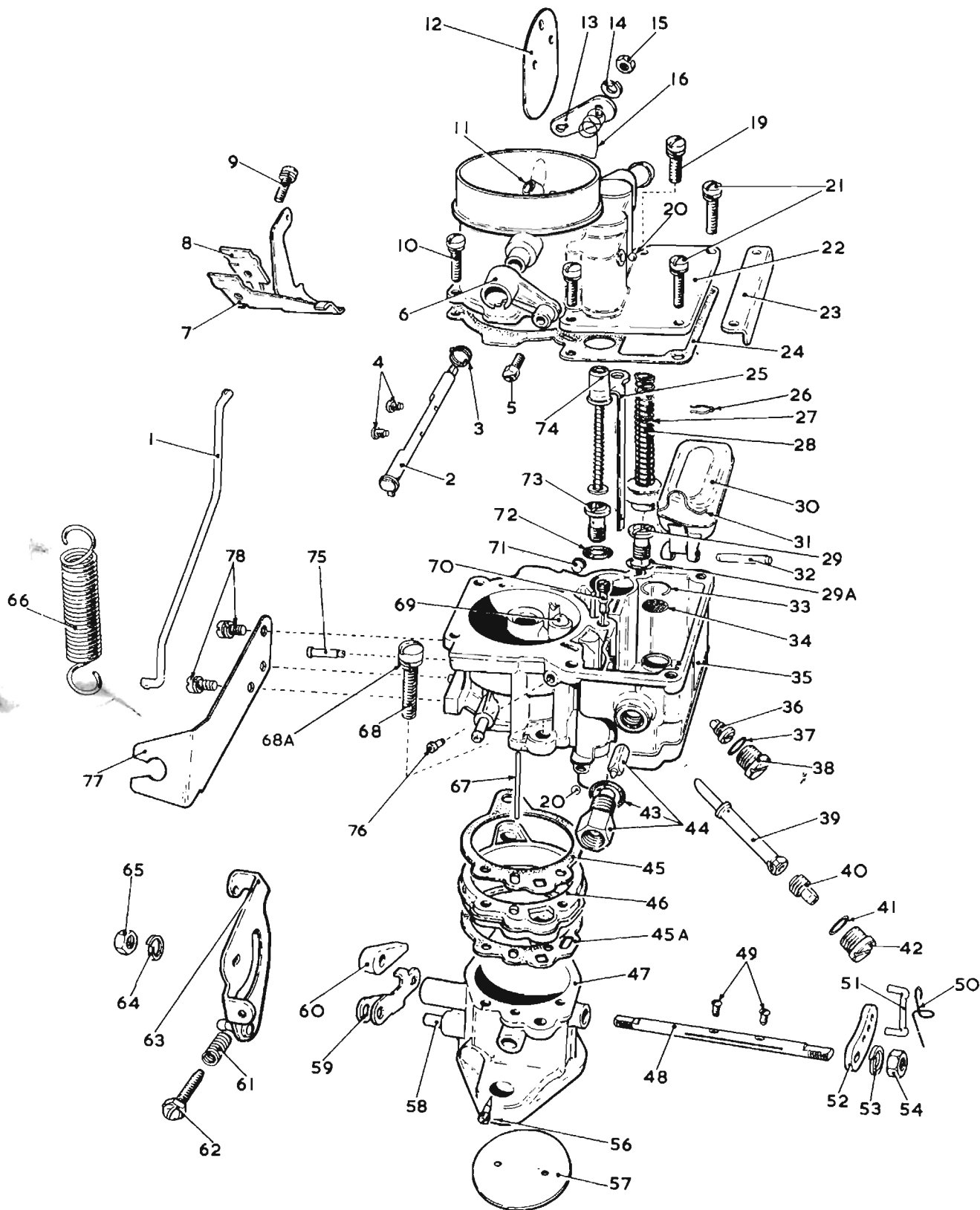
"HZ" STATESMAN/HOLDEN PARTS CATALOGUE

CARBURETTOR SINGLE BARREL TYPE — BENDIX WITH EVAPORATIVE AND EXHAUST EMISSION CONTROL 6 CYLINDER ENGINE

ILLUSTRATION OPPOSITE

ILLUS. REF. NO.	PART NAME	GROUP	ILLUS. REF. NO.	PART NAME	GROUP
1-60	CARBURETTOR ASSEMBLY	3.725	31.	WASHER — Throttle lever	3.731
1.	VALVE — Choke	3.789	32.	NUT — Throttle shaft	3.731
2.	SCREW & LOCK WASHER — Air horn	3.763	33.	SPRING — Lever return	3.731
3.	AIR HORN ASSEMBLY	3.763	34.	SCREW — Slow idle adjusting	3.734
4,B,C,D	GASKET — Air horn	3.767	35.	SPRING — Slow idle adjusting screw	3.734
5.	ROD — Pump	3.782	36,B,C,D	GASKET — Throttle body	3.749
6.	BUSH — Spring retaining	3.779	37.	PLUG — Main body idle channel	3.767
7,B,C	PIN — Cotter	3.778	38,B,C	VALVE & SEAT ASSEMBLY — Float needle ..	3.771
8.	BAFFLE — Float	3.776	39,B,C,D	GASKET — Float needle valve seat	3.772
9.	SPRING — Pump stem	3.779	40.	SCREW & WASHER — Main body	3.748
10,B	SPRING — Float fulcrum pin	3.775	41.	BRACKET — Throttle cable support	3.731
11.	FLOAT & LEVER ASSEMBLY	3.773	42.	SCREW — Bracket attaching	3.731
12,B,C	PISTON & STEM ASSEMBLY — Pump	3.778	43.	CLAMP — Choke outer cable	3.795
13.	PIN — Float fulcrum	3.775	44.	SCREW — Cable clamp	3.795
14,B	CLIP — Pump screen	3.787	45.	SOLENOID — Anti dieseling	3.440
15,B	SCREEN — Pump strainer	3.787	46.	BRACKET — Solenoid to carburettor	3.444
16.	BODY ASSEMBLY — Main	3.748	47.	SCREW — Wire clamp	3.795
17,B	VALVE — Pump check	3.784	48.	NUT — Solenoid to bracket	3.444
18,B,C,D	GASKET — Pump check plug	3.784	48A.	WASHER — Solenoid to bracket	3.444
19.	PLUG — Pump check valve	3.784	49.	LINK — Choke	3.798
20.	JET — Main discharge	3.754	50,B,C,D	GASKET — Power by-pass	3.757
21,B	PLUG — Main metering jet	3.755	51,B	PLUG — Drive	3.767
22,B,C,D	GASKET — Main metering jet plug	3.756	52,B	JET — Power by-pass	3.757
23,B	JET — Main metering	3.754	53,B	TUBE — Idle	3.752
24.	SCREW — Valve attaching	3.729	54.	PISTON ASSEMBLY — Vacuum power	3.788
25.	SHAFT — Throttle	3.731	55.	CLIP — Choke link	3.791
26,B,C	VALVE — Idle needle	3.741	56.	LEVER ASSEMBLY — Choke	3.791
27.	VALVE — Carburettor throttle	3.729	57.	SPRING — Choke lever	3.791
28.	BUSH — Idle needle valve	3.741	58.	SHAFT ASSEMBLY — Choke	3.791
29.	BODY ASSEMBLY — Carburettor throttle	3.727	59.	SCREW — Valve attaching	3.789
30.	LEVER — Throttle	3.731	60.	PLUG — Air horn — lead ball	3.767

NOTE: B Included in Major Repair Kit — Group 3.725
C Included in Minor Repair Kit — Group 3.725
D Included in Gasket Kit — Group 3.724

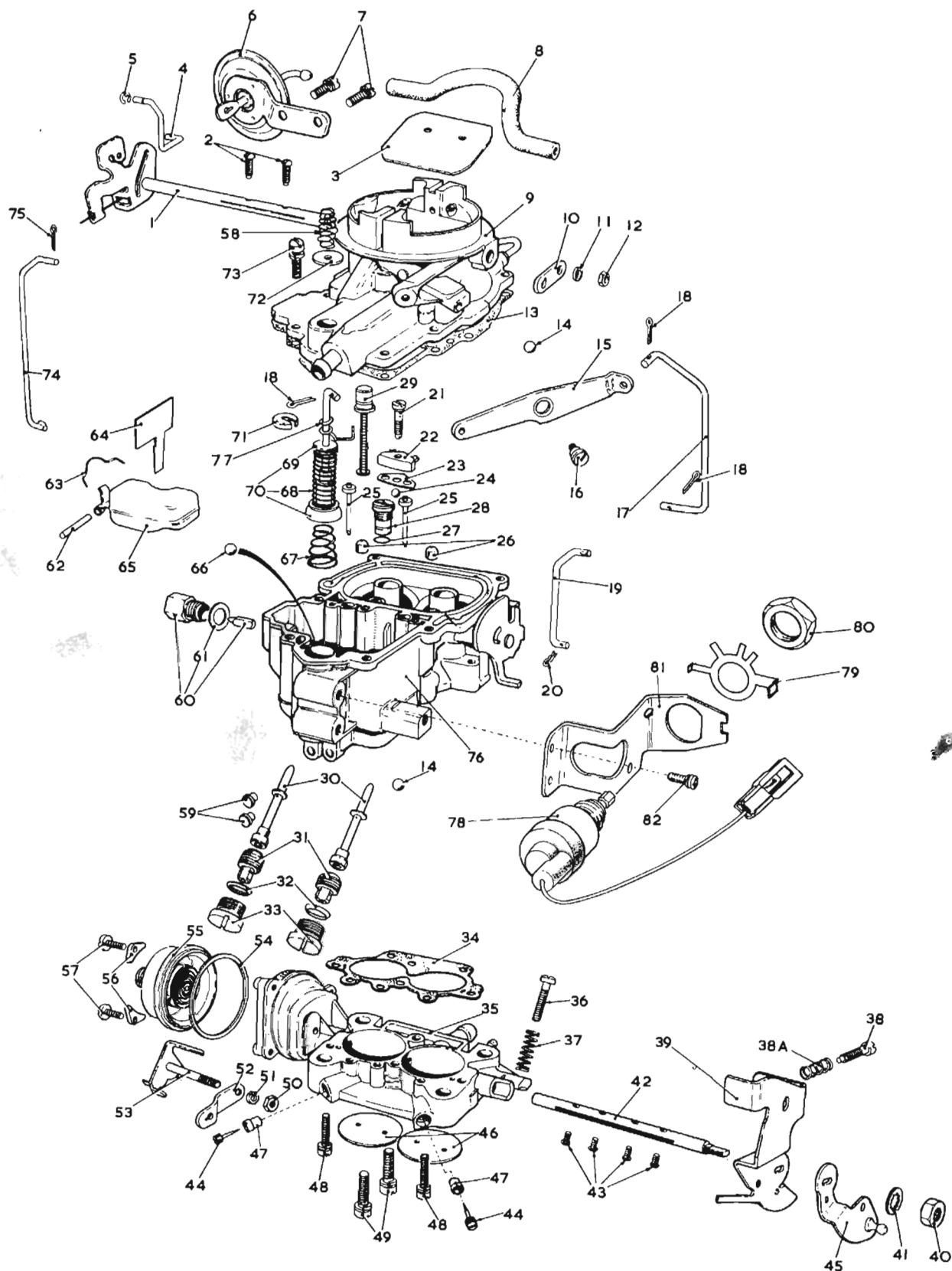


"HZ" STATESMAN/HOLDEN PARTS CATALOGUE

CARBURETTOR SINGLE BARREL TYPE - BENDIX WITHOUT EXHAUST EMISSION CONTROL 6 CYLINDER ENGINE

ILLUSTRATION OPPOSITE

ILLUS. REF. NO.	PART NAME	GROUP	ILLUS. REF. NO.	PART NAME	GROUP
1.	ROD - Fast idle	3.793	40.	JET - Main metering	3.754
2.	SHAFT & LEVER ASSY. - Choke	3.791	41.	GASKET - Metering jet plug	3.756
3.	SPRING - Choke lever	3.791	42.	PLUG - Metering jet	3.756
4.	SCREW - Choke valve attaching	3.789	43.	GASKET - Needle valve seat	3.772
5.	SCREW - Wire clip	3.791	44.	VALVE & SEAT ASSY.	3.771
6.	LEVER ASSY. - Choke	3.791	45.	GASKET - Main body	3.749
8.	CLAMP - Choke cable	3.795	45A.	GASKET - Throttle body	3.749
9.	SCREW & LOCK WASHER - Clamp	3.795	46.	SPACER - Insulating	3.748
7.	BRACKET ASSY. - Choke cable	3.795	47.	BODY ASSY. - Throttle	3.727
8.			48.	SHAFT - Throttle	3.731
9.			49.	SCREW - Throttle valve	3.729
10.	SCREW & LOCK WASHER - Bracket	3.795	50.	CLIP - Spring	3.783
11.	TUBE - Vent	3.763	51.	LINK - Pump	3.783
12.	VALVE ASSY. - Choke	3.789	52.	LEVER - Pump	3.780
13.	LEVER - Fast idle	3.792	53.	WASHER - Pump lever nut	3.781
14.	WASHER - Lever attaching nut	3.792	54.	NUT - Pump lever	3.781
15.	NUT - Lever attaching	3.792	56.	VALVE - Idle needle	3.741
16.	SPRING - Choke shaft anti-buzz	3.791	57.	VALVE - Throttle	3.729
19.	SCREW & LOCK WASHER - Air horn	3.763	58.	PIN - Fast idle cam	3.736
20.	PLUG - Lead ball	3.767	59.	LEVER - Fast idle	3.735
21.	SCREW & LOCK WASHER - Air horn	3.763	60.	CAM - Fast idle	3.735
22.	AIR HORN ASSY.	3.763	61.	SPRING - Slow idle adjusting screw	3.734
23.	BAR - Reinforcing	3.763	62.	SCREW - Slow idle adjusting	3.734
24.	GASKET - Air horn	3.765	63.	LEVER - Throttle	3.731
25.	ROD - Pump	3.782	64.	WASHER - Throttle lever nut	3.731
26.	PIN - Cotter	3.778	65.	NUT - Throttle lever	3.731
27.	SPRING - Pump stem	3.779	66.	SPRING - Throttle lever return	3.731
28.	PISTON & STEM ASSY.	3.778	67.	ROD - Volume restrictor	3.753
29.	JET ASSY. - Pump by-pass	3.757	68.	SCREW - Main body	3.748
29A.	GASKET - Pump by-pass jet	3.757	68A.	WASHER - Main body lock	3.748
30.	FLOAT & LEVER ASSY.	3.773	69.	BLEEDER - High speed	3.751
31.	SPRING - Float fulcrum pin	3.775	70.	TUBE - Idle	3.752
32.	PIN - Float fulcrum	3.775	71.	PLUG - Main body	3.767
33.	CLIP - Strainer screen	3.787	72.	GASKET - Power by-pass jet	3.757
34.	SCREEN - Pump strainer	3.787	73.	JET - Power by-pass	3.757
35.	BODY ASSY. - Main	3.748	74.	PISTON - Vacuum power	3.788
36.	VALVE ASSY. - Pump check	3.784	75.	PLUG - Main body (long)	3.767
37.	GASKET - Plug	3.784	76.	PLUG - Main body (short)	3.767
38.	PLUG - Check valve	3.784	77.	BRACKET - Throttle cable support	3.731
39.	JET - Main discharge	3.754	78.	SCREW - Bracket attaching	3.731



"HZ" STATESMAN/HOLDEN PARTS CATALOGUE

CARBURETTOR

TWO BARREL TYPE - BENDIX

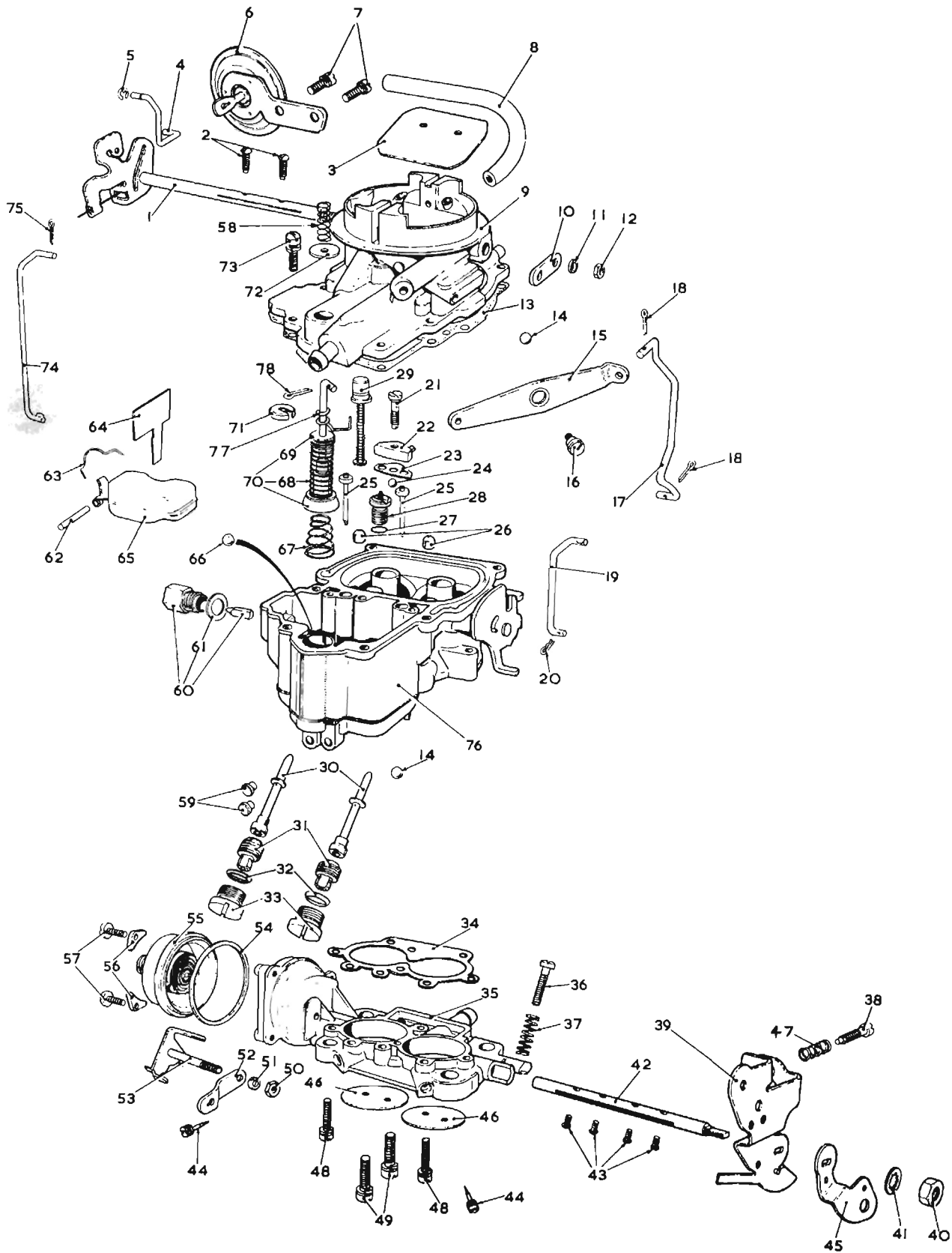
WITH EVAPORATIVE AND EXHAUST EMISSION CONTROL

4.2 LITRE ENGINE

ILLUSTRATION OPPOSITE

ILLUS. REF NO.	PART NAME	GROUP	ILLUS. REF. NO.	PART NAME	GROUP
1-82	CARBURETTOR ASSEMBLY	3.725	41.	WASHER - Throttle lever nut	3.731
1.	SHAFT & LEVER ASSEMBLY - Choke	3.791	42.	SHAFT - Throttle	3.731
2.	SCREW - Valve attaching	3.789	43.	SCREW - Throttle valve	3.729
3.	VALVE - Choke	3.789	44,B,C	VALVE - Idle needle	3.741
4.	ROD - Choke kick	3.799	45.	LEVER - Throttle cable	3.731
5,B	RETAINER - Choke kick rod	3.799	46.	VALVE - Throttle	3.729
6.	DIAPHRAGM ASSEMBLY - Choke kick	3.799	47.	BUSH - Idle needle valve	3.741
7.	SCREW - Diaphragm attaching	3.799	48.	SCREW & LOCK WASHER - Throttle body	3.748
8.	HOSE - Vacuum	3.799	49.	SCREW & LOCK WASHER - Throttle body	3.748
9.	AIR HORN ASSEMBLY	3.763	50.	NUT - Lever attaching	3.797
10.	LEVER - Fast idle	3.792	51.	WASHER - Thermostat lever	3.797
11.	WASHER - Lever attaching nut	3.792	52.	LEVER - Thermostat	3.797
12.	NUT - Lever attaching	3.792	53.	LEVER & SHAFT ASSEMBLY - Thermostat	3.797
13,B,C,D	GASKET - Air horn	3.765	54,B,C,D	GASKET - Thermostat cover	3.796
14.	PLUG - Lead ball	3.767	55.	COVER ASSEMBLY - Thermostat	3.796
15.	LEVER - Pump	3.780	56.	WASHER - Thermostat cover	3.796
16.	SCREW - Pump lever	3.781	57.	SCREW - Thermostat	3.796
17.	ROD - Pump	3.783	58.	SPRING - Vent valve external	3.764
18,B,C,D	PIN - Cotter	3.783	59,B	PLUG - Drive	3.767
19.	ROD - Fast idle	3.793	60,B,C	VALVE & SEAT ASSEMBLY - Float needle	3.771
20,B	CLIP - Fast idle rod	3.793	61,B,C,D	GASKET - Float needle valve seat	3.772
21.	SCREW - Pump nozzle	3.759	62.	PIN - Float fulcrum	3.775
22.	NOZZLE - Pump	3.758	63,B	SPRING - Float fulcrum	3.775
23,B,C,D	GASKET - Pump nozzle	3.758	64.	BAFFLE - Float chamber	3.776
24,B	BALL - Outlet check	3.760	65.	FLOAT & LEVER ASSEMBLY	3.773
25,B	TUBE - Idle	3.752	66,B	BALL - Inlet check	3.760
26.	BLEEDER - High speed	3.751	67.	SPRING - Pump bottom	3.779
27,B,C,D	GASKET - Power by-pass jet	3.757	68.	SPRING - Pump duration	3.779
28,B	JET - Power by-pass	3.757	69.	WASHER - Duration spring retainer	3.779
29.	PISTON ASSEMBLY - Vacuum power	3.788	70,B,C	PISTON ASSEMBLY - Pump	3.778
30.	JET - Main discharge	3.754	71.	WASHER - Duration spring clip	3.779
31,B	JET - Main metering	3.754	72.	WASHER - Idle vent seal	3.764
32,B,C,D	GASKET - Main metering jet plug	3.756	73.	SCREW & LOCK WASHER - Air horn	3.763
33.	PLUG - Main metering jet	3.755	74.	ROD - Choke	3.798
34,B,C,D	GASKET - Main body to throttle body	3.749	75,B,C	PIN - Cotter - choke rod	3.798
35.	BODY ASSEMBLY - Throttle	3.727	76.	BODY ASSEMBLY - Main	3.748
36.	SCREW - Slow idle adjusting	3.734	77.	LIFTER - Idle vent valve	3.764
37.	SPRING - Slow idle screw	3.734	78.	SOLENOID - Anti dieseling	3.440
38.	SCREW - Fast idle	3.737	79.	WASHER - Solenoid to bracket	3.444
38,A.	SPRING - Fast idle screw	3.737	80.	NUT - Solenoid to bracket	3.444
39.	LEVER - Throttle	3.731	81.	BRACKET - Solenoid to carburettor	3.444
40.	NUT - Throttle lever	3.731	82.	BOLT - Bracket to carburettor	3.444

NOTE: B Included in Major Repair Kit - Group 3.725
 C Included in Minor Repair Kit - Group 3.725
 D Included in Gasket Kit - Group 3.724

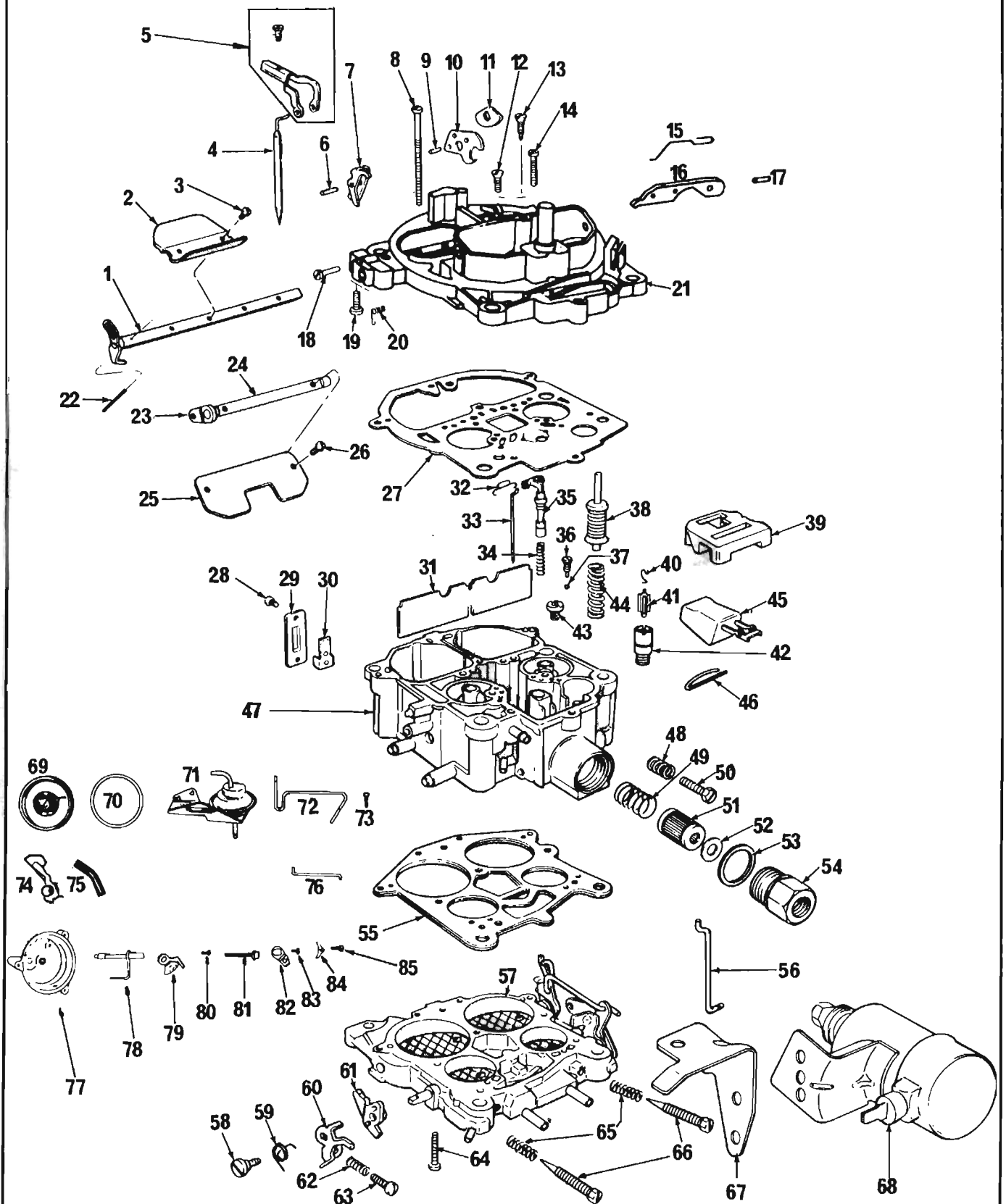


CARBURETTOR
TWO BARREL TYPE — BENDIX
WITHOUT EXHAUST EMISSION CONTROL
4.2 LITRE ENGINE

ILLUSTRATION OPPOSITE

ILLUS. REF. NO.	PART NAME	GROUP	ILLUS. REF. NO.	PART NAME	GROUP
1 — 78.	CARBURETTOR ASSY.	3.725	40.	NUT — Throttle lever	3.731
1.	SHAFT & LEVER ASSY. — Choke	3.791	41.	WASHER — Throttle lever nut	3.731
2.	SCREW — Choke valve	3.789	42.	SHAFT — Throttle	3.731
3.	VALVE — Choke	3.789	43.	SCREW — Throttle valve	3.729
4.	ROD — Choke kick	3.799	44.(B	VALVE — Idle needle	3.741
5.	RETAINER — Choke kick rod	3.799	45.	LEVER — Throttle cable	3.731
6.	DIAPHRAGM ASSY. — Choke kick	3.799	46.	VALVE — Throttle	3.729
7.	SCREW — Diaphragm attaching	3.799	47.	SPRING — Fast idle screw	3.737
8.	HOSE — Vacuum	3.799	48.	SCREW & LOCK WASHER — Throttle body	3.748
9.	AIR HORN ASSY.	3.763	49.	SCREW & LOCK WASHER — Throttle body	3.748
10.	LEVER — Fast idle	3.792	50.	NUT — Thermostat lever	3.797
11.	WASHER — Lever attaching nut	3.792	51.	WASHER — Thermostat lever	3.797
12.	NUT — Lever attaching	3.792	52.	LEVER — Thermostat	3.797
13.(B,C	GASKET — Air horn	3.765	53.	LEVER & SHAFT ASSY. — Thermostat ...	3.797
14.	PLUG — Lead ball	3.767	54.	GASKET — Thermostat cover	3.796
15.	LEVER — Pump	3.780	55.	COVER ASSY. — Thermostat	3.796
16.	SCREW — Pump lever	3.781	56.	WASHER — Thermostat cover	3.796
17.	ROD — Pump	3.783	57.	SCREW — Thermostat cover	3.796
18.(B	PIN — Cotter	3.783	58.	SPRING — Vent valve external	3.764
19.	ROD — Fast idle	3.793	59.	PLUG — Drive	3.767
20.(B	CLIP — Fast idle rod	3.793	60.(B	VALVE & SEAT ASSY. — Float	3.771
21.	SCREW — Pump nozzle	3.759	61.(B,C	GASKET — Float needle seat	3.772
22.	NOZZLE — Pump	3.758	62.	PIN — Float fulcrum	3.775
23.	GASKET — Pump nozzle	3.758	63.	SPRING — Float fulcrum pin	3.775
24.	BALL — Pump outlet check	3.760	64.	BAFFLE — Float chamber	3.776
25.(B	TUBE — Idle	3.752	65.	FLOAT & LEVER ASSY.	3.773
26.	BLEEDER — High speed	3.751	66.(B	BALL — Pump inlet check	3.760
27.(B,C	GASKET — Power by-pass jet	3.757	67.(B	SPRING — Pump bottom	3.779
28.(B	JET — Power by-pass	3.757	68.(B	SPRING — Pump duration	3.779
29.(B	PISTON — Vacuum power	3.788	69.	WASHER — Duration spring retainer	3.779
30.	JET — Main discharge	3.754	70.(B	PISTON ASSY. — Pump	3.778
31.(B	JET — Main metering	3.754	71.	WASHER — Duration spring clip	3.779
32.(B,C	GASKET — Metering jet plug	3.756	72.	WASHER — Idle vent seal	3.764
33.(B	PLUG — Main metering jet	3.755	73.	SCREW & LOCK WASHER — Air horn	3.763
34.(B,C	GASKET — Main body	3.749	74.	ROD — Choke	3.798
35.	BODY ASSY. — Throttle	3.727	75.	PIN — Cotter	3.798
36.	SCREW — Slow idle	3.734	76.	BODY ASSY. — Main	3.748
37.	SPRING — Slow idle screw	3.734	77.	LIFTER — Idle vent valve	3.764
38.	SCREW — Fast idle	3.737	78.(B	PIN — Cotter	3.778
39.	LEVER — Throttle	3.731			

NOTE: (B Included in Repair Kit — Group 3.725
(C Included in Gasket Kit — Group 3.724



"HZ" STATESMAN/HOLDEN PARTS CATALOGUE

CARBURETTOR FOUR BARREL TYPE - ROCHESTER WITH EVAPORATIVE AND EXHAUST EMISSION CONTROL 5.0 LITRE ENGINE

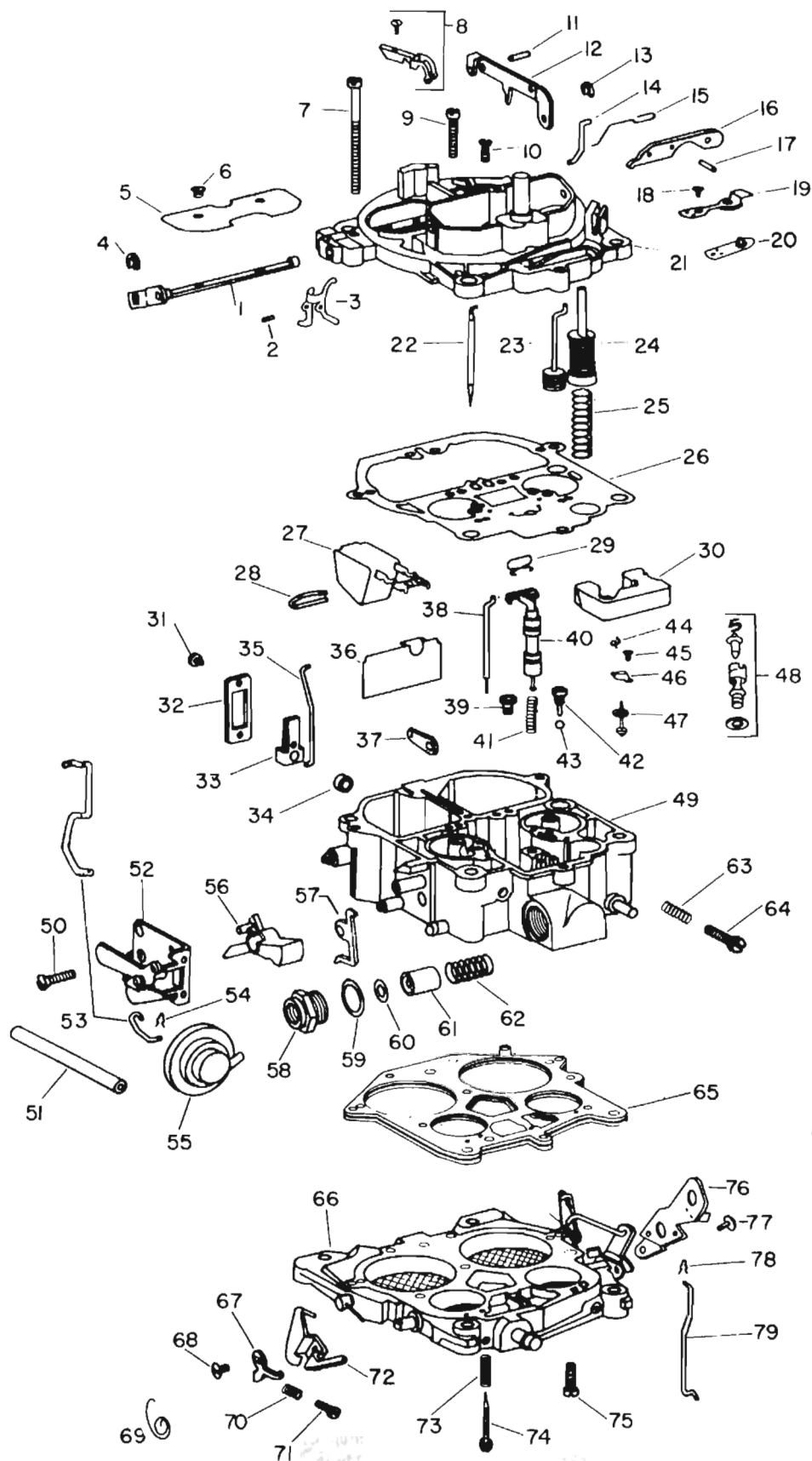
ILLUSTRATION OPPOSITE

ILLUS. REF. NO.	PART NAME	GROUP	ILLUS. REF. NO.	PART NAME	GROUP
1-85.	CARBURETTOR ASSEMBLY	3.725	44. A	SPRING - Pump return	3.779
1.	SHAFT ASSEMBLY - Secondary air valve	N.S.S.	45.	FLOAT & LEVER ASSEMBLY	3.773
2.	VALVE - Secondary air	N.S.S.	46.	PIN - Float fulcrum	3.775
3.	SCREW - Secondary air valve	N.S.S.	47.	BODY - Main	3.748
4. B	ROD - Secondary metering	3.806	48.	SPRING - Slow idle adjusting	3.734
5.	HOLDER KIT - Secondary metering rod	3.806	49.	SPRING - Fuel filter	3.787
6.	PIN - Air valve lockout lever	3.780	50.	SCREW - Slow idle adjusting	3.734
7.	LEVER - Air valve lockout	3.780	51.	FILTER - Fuel inlet	3.787
8.	SCREW - Air horn	3.763	52. C	GASKET - Fuel filter	3.787
9.	PIN - Secondary metering rod lever	N.S.S.	53. A	GASKET - Fuel filter nut	3.787
10.	LEVER - Secondary metering rod	N.S.S.	54.	NUT - Fuel filter	3.787
11.	CAM - Secondary metering rod	N.S.S.	55. A, B, C	GASKET - Main body	N.S.S.
12.	SCREW - Air horn	3.763	56.	ROD - Pump	3.783
13.	SCREW - Air adjustment	N.S.S.	57.	BODY ASSEMBLY - Throttle	3.727
14.	SCREW - Air horn	3.763	58.	SCREW - Fast idle lever attaching	3.735
15.	SPRING - Pump actuating lever	N.S.S.	59.	SPRING - Cam lever	3.735
16.	LEVER - Pump	3.780	60.	LEVER - Fast idle	3.735
17. A, B	PIN - Spring	3.780	61.	LEVER - Cam follower	3.735
18.	SCREW - Air valve return spring	N.S.S.	62.	SPRING - Fast idle screw	3.737
19.	SCREW - Secondary valve set	N.S.S.	63.	SCREW - Fast idle	3.737
20.	SPRING - Secondary air valve return	N.S.S.	64.	SCREW - Throttle body	3.748
21.	AIR HORN ASSEMBLY	3.763	65.	SPRING - Idle needle valve	3.742
22.	PIN - Secondary spring fulcrum	N.S.S.	66. A	VALVE - Idle needle	3.741
23.	LEVER - Choke	3.791	67.	BRACKET - Solenoid to carburettor	3.444
24.	SHAFT - Choke	3.791	68.	SOLENOID - Anti-dieseling	3.440
25.	VALVE - Choke	3.789	69.	THERMOSTAT ASSEMBLY	3.796
26.	SCREW - Valve attaching	3.789	70.	GASKET - Thermostat cover	3.796
27. A, B, C	GASKET - Air horn	3.765	71.	DIAPHRAGM & BRACKET ASSY. - Choke kick	3.799
28.	SCREW - Idle compensator cover	N.S.S.	72.	ROD - Choke kick	3.799
29.	COVER - Idle compensator	N.S.S.	73.	SCREW - Diaphragm attaching	3.799
30.	COMPENSATOR ASSEMBLY - Idle	N.S.S.	74.	CAM - Fast idle	3.735
31.	BAFFLE - Float chamber	3.776	75.	HOSE - Vacuum	3.799
32.	SPRING - Metering rod	3.810	76.	ROD - Choke	3.798
33.	ROD - Primary metering	3.806	77.	HOUSING KIT - Choke	3.796
34.	SPRING - Power piston	3.788	78.	SHAFT & LEVER ASSY. - Intermediate choke	3.791
35.	PISTON - Vacuum power	3.788	79.	LEVER - Thermostat	3.797
36.	RETAINER - Discharge ball	3.760	80.	SCREW - Choke lever	3.791
37. A, B	BALL - Discharge	3.760	81.	SCREW - Housing to chamber	3.796
38. A, B	PISTON ASSEMBLY - Pump	3.778	82.	LEVER - Intermediate	3.791
39.	INSERT - Main body	3.762	83.	SCREW - Thermostat lever	3.797
40.	CLIP - Pull	3.771	84.	RETAINER - Thermostat cover	3.796
40-42. A, B	VALVE & SEAT ASSEMBLY - Float needle ..	3.771	85.	SCREW - Thermostat cover	3.796
43. A	JET - Main	3.754			

NOTE: A) Parts are included in Major Overhaul Kit - Refer Group 3.725

B) Parts are included in Minor Overhaul Kit - Refer Group 3.725

C) Parts are included in Gasket Kit - Refer Group 3.724



"HZ" STATESMAN/HOLDEN PARTS CATALOGUE

CARBURETTOR FOUR BARREL TYPE — ROCHESTER WITHOUT EXHAUST EMISSION CONTROL 5.0 LITRE ENGINE

ILLUSTRATION OPPOSITE

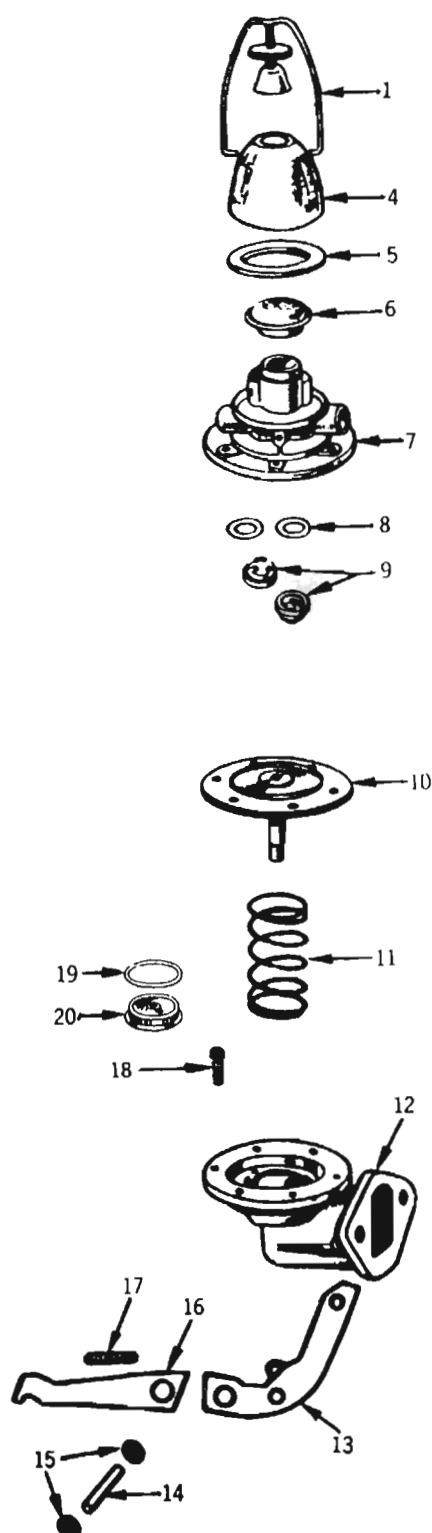
ILLUS. REF. NO.	PART NAME	GROUP	ILLUS. REF. NO.	PART NAME	GROUP
1-79	CARBURETTOR ASSY.	3.725	40.	PISTON ASSY. — Power	3.788
1.	SHAFT and LEVER ASSY. — Choke	3.791	41.	SPRING — Power piston	3.788
2. (B, C	PIN — Spring 3/32" x 7/16"	3.780	42.	RETAINER — Discharge ball	3.760
3.	LOCK OUT LEVER — Air valve	N.S.S.	43. (B, C	BALL — Pump discharge	3.760
4. (B, C	CLIP — Choke rod	3.798	44.	PART OF FLOAT BOWL ASSY.	N.S.S.
5.	CHOKE VALVE KIT	3.764	45.	PART OF FLOAT BOWL ASSY.	N.S.S.
6.	SCREW — Valve attaching	3.789	46.	PART OF FLOAT BOWL ASSY.	N.S.S.
7.	SCREW — Air horn	3.763	47.	PART OF FLOAT BOWL ASSY.	N.S.S.
8.	SECONDARY METERING ROD HOLDER KIT	N.S.S.	48. (B, C	NEEDLE VALVE & SEAT ASSY.	3.771
9.	SCREW — Air horn	3.763	49.	BODY ASSY. — Main	3.748
10.	SCREW — Air horn	3.763	50.	SCREW — Diaphragm attaching	3.799
11. (B, C	PIN — Spring, 3/32" x 7/16"	3.780	51.	HOSE — Vacuum	3.799
12.	PART OF AIR HORN	N.S.S.	52.	BRACKET ASSY. — Diaphragm	N.S.S.
13. (B, C	CLIP — Vacuum brake rod	N.S.S.	53.	ROD — Diaphragm control	3.799
14.	PART OF AIR HORN	N.S.S.	54.	CLIP — Control rod	3.799
15. (A	PART OF CHOKE VALVE KIT	N.S.S.	55.	DIAPHRAGM ASSY.	3.799
16. (A	LEVER — Pump actuating	N.S.S.	56.	CAM — Fast idle	3.735
17.	PIN — Spring, 3/32" x 7/16"	8.941	57.	LEVER — Secondary lockout	3.798
18. (A	SCREW — Idle vent valve	N.S.S.	58.	NUT — Fuel filter	3.890
19. (A	VALVE — Idle vent	N.S.S.	59. (C, D	GASKET — Inlet nut	3.890
20.	PART OF AIR HORN	N.S.S.	60. (C	GASKET — Fuel filter	N.S.S.
21.	AIR HORN ASSEMBLY	3.763	61.	FILTER — Inlet fuel	3.890
22. (C	ROD — Secondary metering	3.806	62.	SPRING — Fuel filter	3.890
23.	PART OF FLOAT BOWL ASSY.	N.S.S.	63.	SPRING — Idle needle valve	3.742
24. (B, C	PISTON ASSEMBLY — Pump	3.778	64.	VALVE — Idle needle	3.741
25. (C	SPRING — Pump return	3.779	65. B, C, D	GASKET — Main body	N.S.S.
26. (B, C, D	GASKET — Air horn	3.765	66.	BODY ASSY. — Throttle	3.727
27.	FLOAT and LEVER ASSY.	3.773	67.	LEVER — Fast idle	3.735
28.	PIN — Float fulcrum	3.775	68.	SCREW — Fast idle & cam levers	3.735
29.	SPRING — Metering rod	3.810	69.	SPRING — Cam follower lever	N.S.S.
30.	INSERT — Main body	3.762	70.	SPRING — Fast idle screw	3.737
31.	SCREW — Cover attaching	N.S.S.	71.	SCREW — Fast idle adjusting	3.737
32.	COVER — Idle compensator	N.S.S.	72.	LEVER — Cam follower	3.735
33.	IDLE COMPENSATOR ASSY.	N.S.S.	73.	SPRING — Idle needle valve	3.742
34. (B, C, D	GASKET — Idle compensator	N.S.S.	74. (C	VALVE — Idle needle	3.741
35.	ROD — Choke	3.798	75.	SCREW — Throttle body	3.748
36.	BAFFLE — Float chamber	3.776	76.	PART OF THROTTLE BODY ASSY.	N.S.S.
37.	LEVER — Choke intermediate	3.791	77.	PART OF THROTTLE BODY ASSY.	N.S.S.
38. (C	ROD — Primary metering	3.806	78.	CLIP — Pump rod	3.783
39. (C	JET — Primary metering	3.754	79.	ROD — Pump	3.783

NOTE: (A) Parts are included in Choke Valve Kit refer Illustration Reference No. 5

NOTE: (B) Parts are included in Minor Overhaul Kit refer Group 3.725

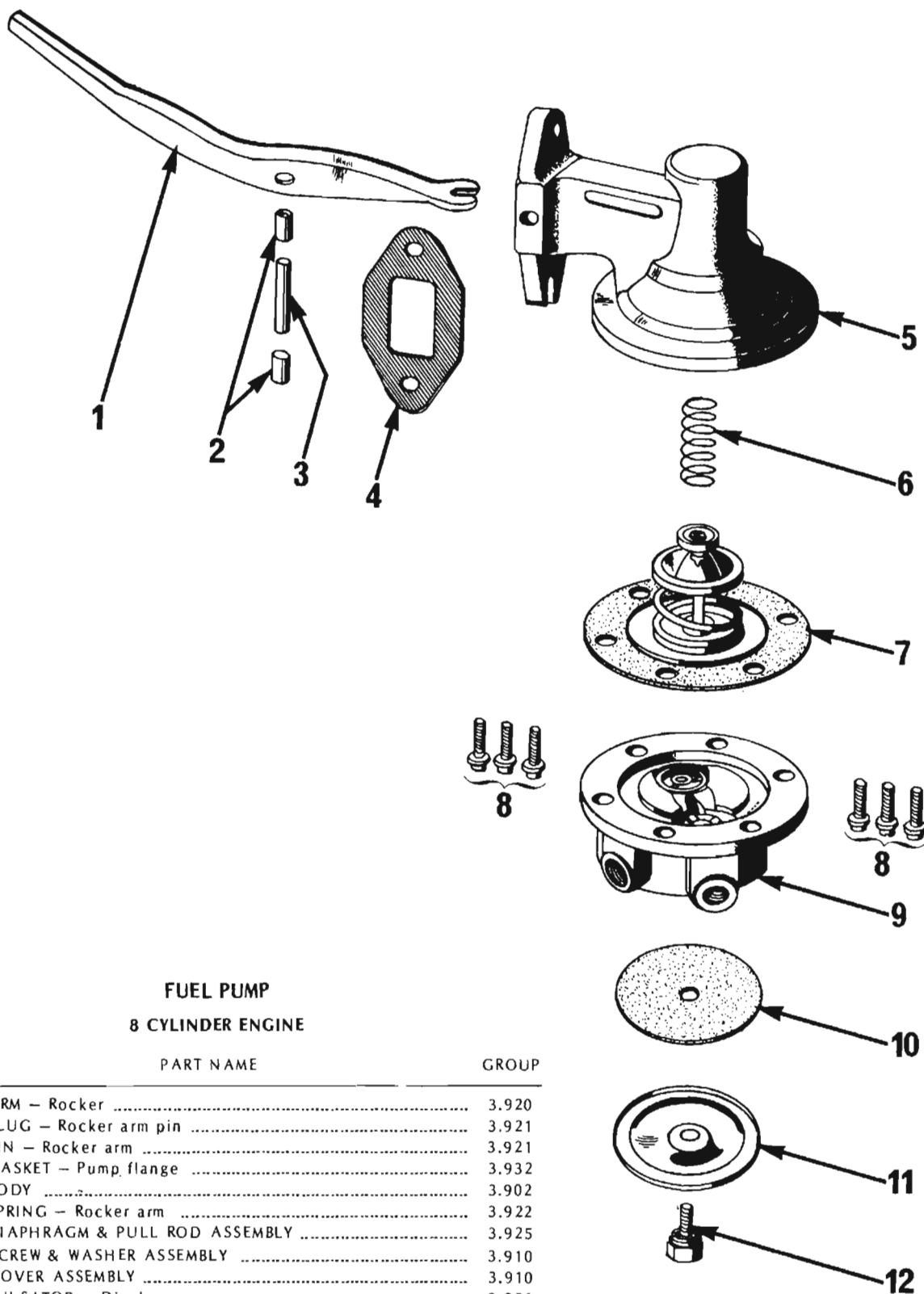
NOTE: (C) Parts are included in Major Overhaul Kit refer Group 3.725

NOTE: (D) Parts are included in Gasket Kit refer Group 3.724.



**FUEL PUMP
6 CYLINDER ENGINE**

ILLUS. REF. NO.	PART NAME	GROUP
1.	BAIL AND SCREW	3.906
2.	BOWL	3.903
3.	GASKET	3.904
4.	SCREEN ASSEMBLY	3.929
5.	COVER	3.910
6.	GASKET	3.913
7.	VALVE AND CAGE ASSEMBLY	3.909
8.	DIAPHRAGM AND PULL ROD ASSEMBLY....	3.925
9.	SPRING	3.927
10.	BODY	3.902
11.	ARM	3.920
12.	PIN	3.921
13.	PLUG	3.921
14.	LINK	3.931
15.	SPRING	3.922
16.	SCREW AND WASHER	3.910
17.	WASHER - Seal	3.902
18.	SEAL	3.902



**FUEL PUMP
8 CYLINDER ENGINE**

ILLUS. REF. NO.	PART NAME	GROUP
1.	ARM — Rocker	3.920
2.	PLUG — Rocker arm pin	3.921
3.	PIN — Rocker arm	3.921
4.	GASKET — Pump flange	3.932
5.	BODY	3.902
6.	SPRING — Rocker arm	3.922
7.	DIAPHRAGM & PULL ROD ASSEMBLY	3.925
8.	SCREW & WASHER ASSEMBLY	3.910
9.	COVER ASSEMBLY	3.910
10.	PULSATOR — Diaphragm	3.926
11.	PLATE — Pulsator cover	3.926
12.	BOLT & WASHER	N.S.S.

NOTES

GROUP 4.000

TRANSMISSION SECTION

TRANSMISSION INDEX

TRANSMISSION ASSEMBLIES AND PARTS ARE LISTED AS FOLLOWS

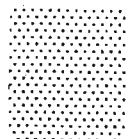
SECTION 1

TRANSMISSION ASSEMBLY
THREE SPEED FULLY SYNCHRONIZED

PAGES

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PAGE EDGE CODE



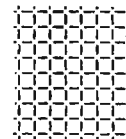
SECTION 2

TRANSMISSION ASSEMBLY
FOUR SPEED MANUAL CONTROL
FITTED IN VEHICLES EQUIPPED WITH
6 CYLINDER, 253 AND 308 ENGINES

PAGES

TRANSMISSION CODE **F**

PAGE EDGE CODE



SECTION 3

TRANSMISSION ASSEMBLY
TRIMATIC
PAGES

TRANSMISSION CODE **U**

PAGE EDGE CODE



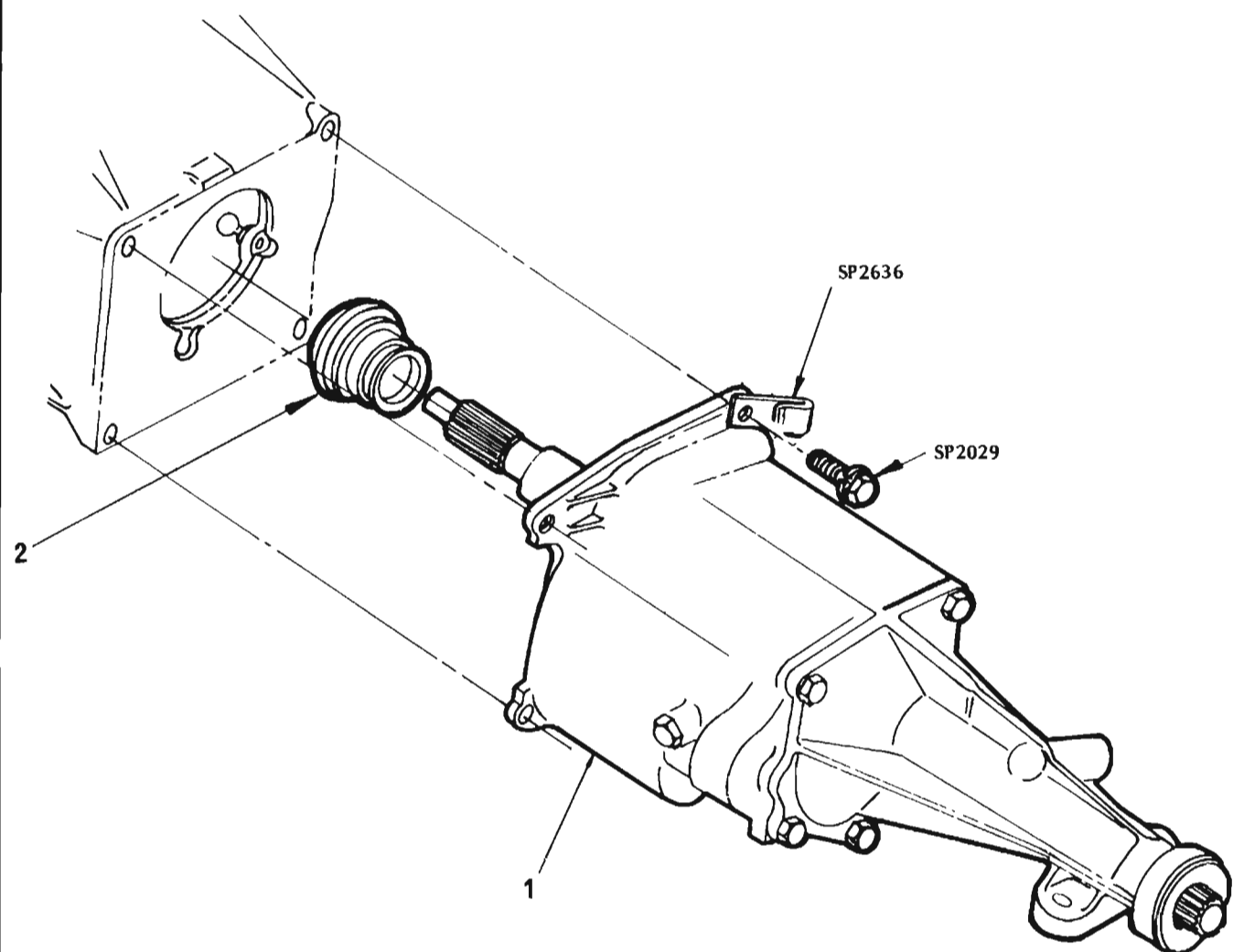
SECTION 4

TRANSMISSION ASSEMBLY
TURBO HYDRA-MATIC
400 SERIES
PAGES

TRANSMISSION CODE **V**

PAGE EDGE CODE





TRANSMISSION
3 SPEED – FULLY SYNCHRONISED
6 CYLINDER ENGINE

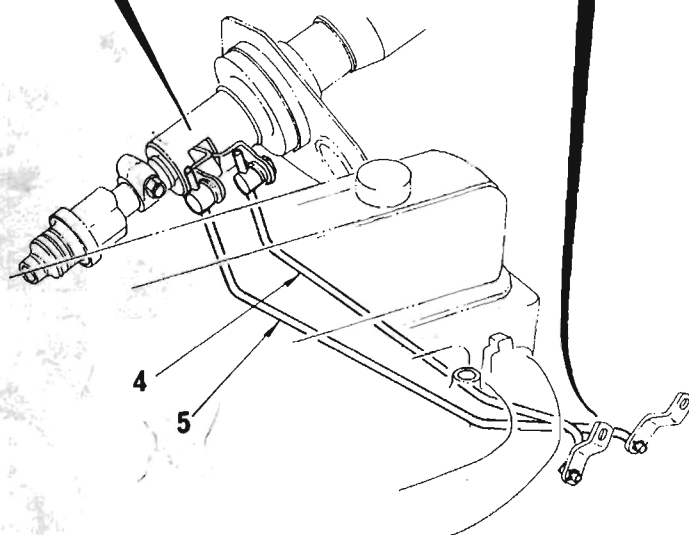
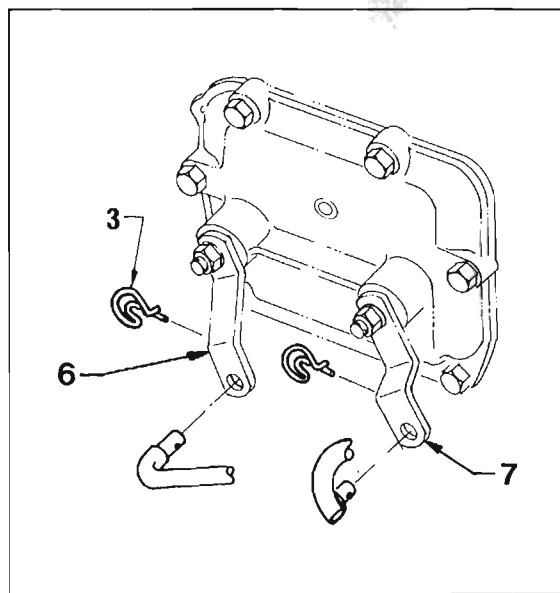
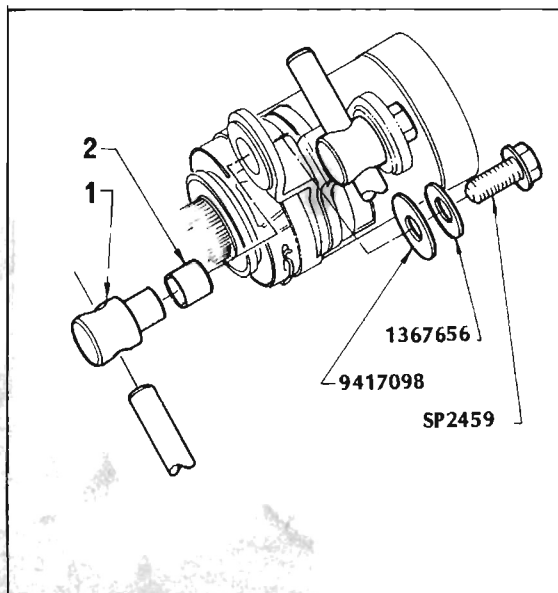
ILLUS. REF. NO.	PART NAME	GROUP
1.	TRANSMISSION ASSEMBLY	4.003
2.	BEARING – Clutch throwout	0.799

TRANSMISSION

3 SPEED — FULLY SYNCHRONISED

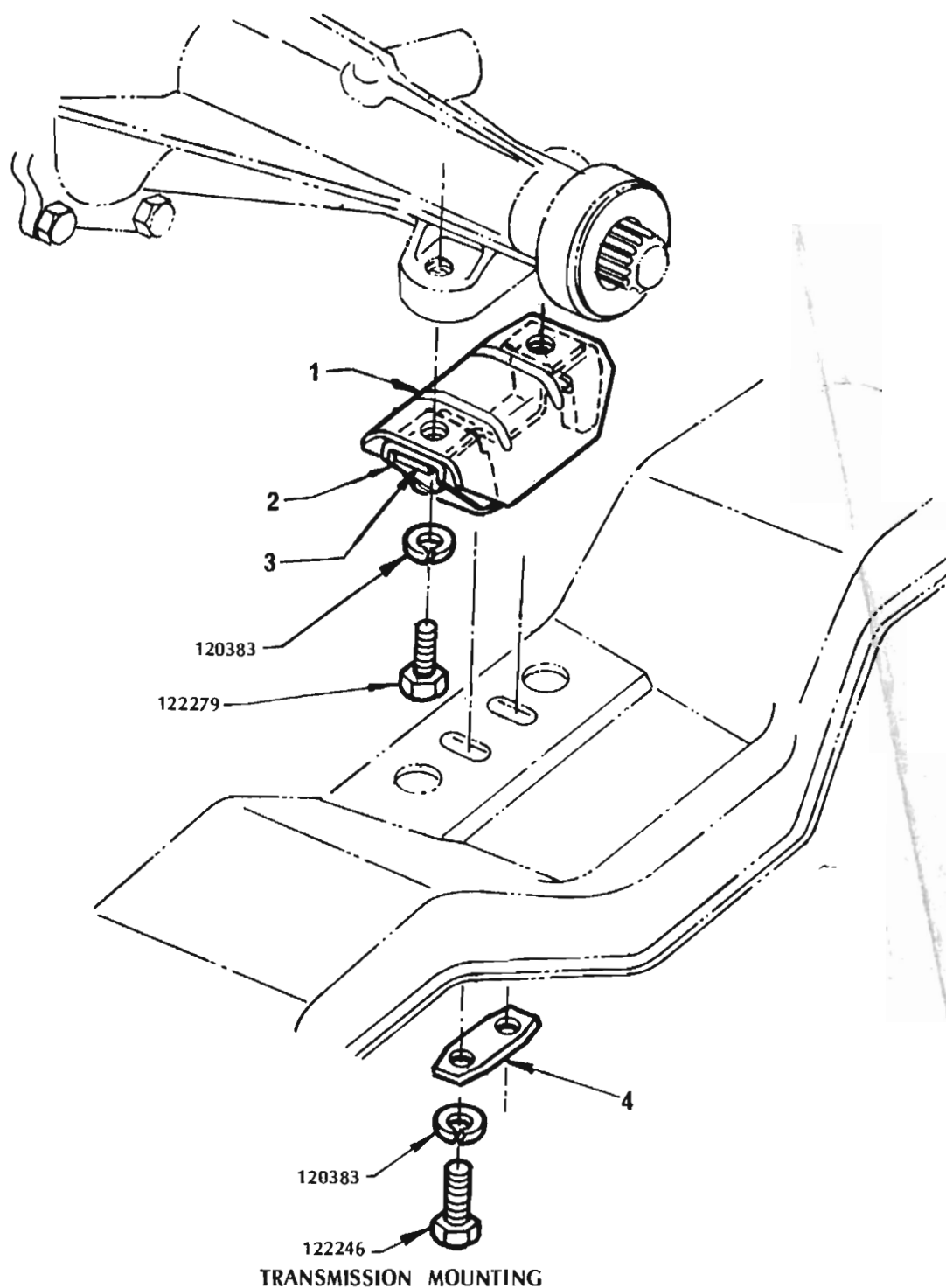
ILLUSTRATION OPPOSITE

ILLUS. REF. NO.	PART NAME	GROUP
1 — 44.	TRANSMISSION ASSEMBLY	4.003
1.	GEAR — Speedometer drive	4.337
2.	RING — Mainshaft lock	4.412
3.	BEARING ASSEMBLY — Mainshaft rear	4.408
4.	RING — 2nd & 3rd synchroniser to mainshaft	4.382
5.	SYNCHRONISER — First and reverse	4.380
6.	SPRING — First and reverse synchroniser	4.383
7.	RING — Blocking	4.383
8.	GEAR — First speed	4.418
9.	KEY — First and reverse synchroniser	4.384
10.	SHAFT — Main	4.403
11.	GEAR — Second speed	4.395
12.	SPRING — Second and third synchroniser	4.383
13.	SYNCHRONISER — Second and third	4.380
14.	KEY — Second and third synchroniser	4.384
15.	SEAL — Housing	4.317
16.	HOUSING ASSEMBLY — Extension	4.317
17.	BOLT & WASHER — Housing to case	4.317
18.	ADAPTOR — Rear bearing	4.317
19.	GASKET — Extension housing	4.318
20.	CASE	4.103
21.	BEARING — Clutch gear	4.355
22.	GEAR — Clutch	4.351
23.	GASKET — Clutch gear bearing retainer	4.358
24.	RETAINER — Bearing	4.356
25.	BOLT & WASHER — Bearing retainer to case	4.356
26.	BEARING — Mainshaft front roller	4.352
27.	GASKET — Transmission cover	4.109
28.	FORK — First and reverse shift	4.304
29.	SEAL — Shifter shaft	4.309
30.	CAM — First and reverse detent	4.311
31.	SPRING — Detent cam	4.311
32.	CAM — Second and third detent	4.311
33.	COVER — Transmission	4.105
34.	BOLT & WASHER — Cover to case	4.105
35.	SEAL — Shifter shaft	4.309
36.	SHAFT ASSEMBLY — Shifter fork	4.309
37.	SHAFT — Counter gear	4.428
38.	WASHER — Gear thrust	4.423
39.	WASHER — Bearing	4.423
40.	BEARING — Counter gear needle roller	4.422
41.	GEAR — Counter	4.421
42.	SHAFT — Reverse idler gear	4.433
43.	GEAR ASSEMBLY — Reverse idler	4.430
44.	FORK — Second and third shift	4.403

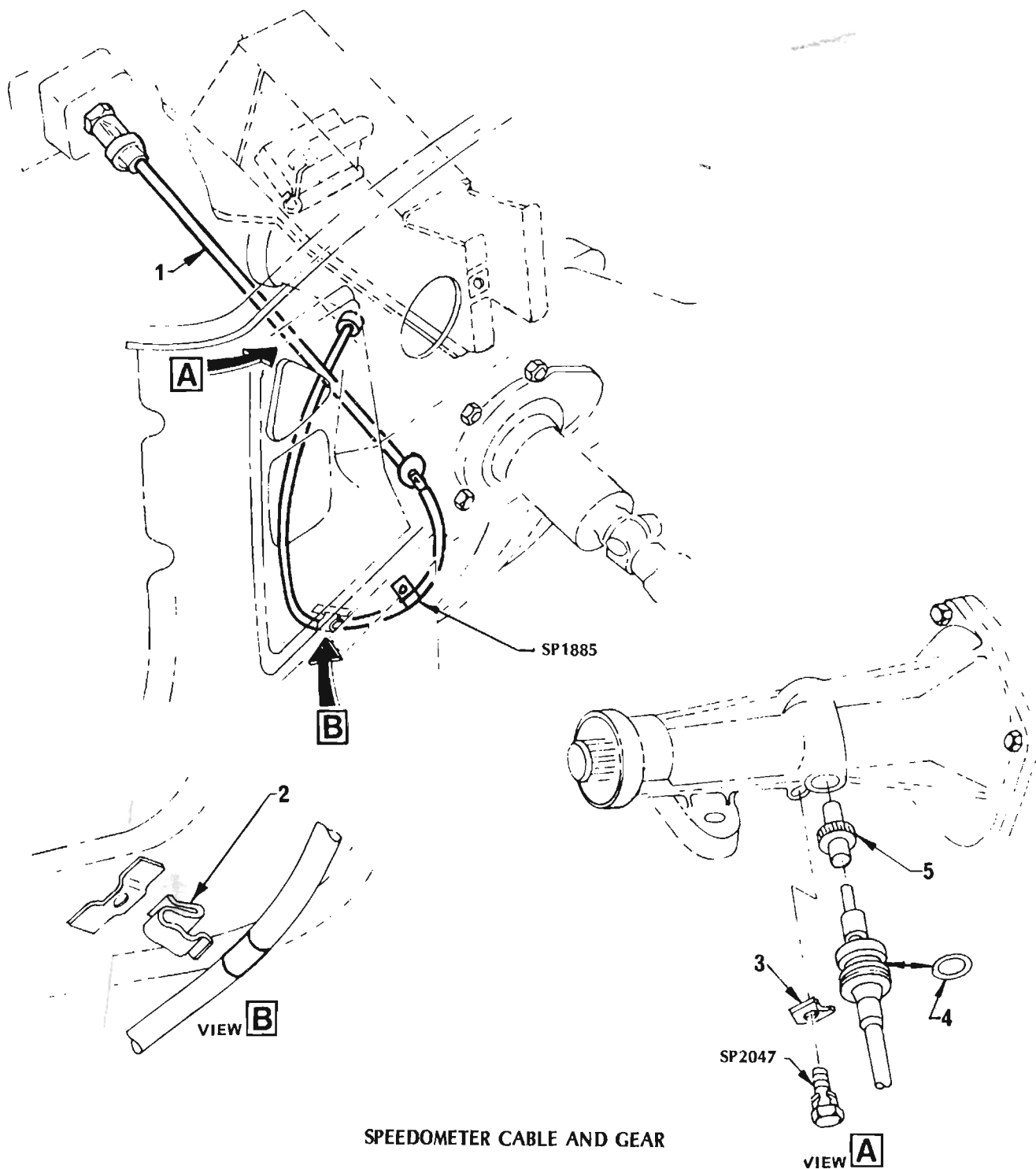


TRANSMISSION CONTROLS

ILLUS. REF. NO.	PART NAME	GROUP
1.	TRUNNION - Shift rod	4.020
2.	SLEEVE - Shift rod	4.020
3.	RETAINER - Rod to external lever	4.020
4.	ROD - 2nd & 3rd shift	4.019
5.	ROD - 1st & reverse shift	4.020
6.	LEVER - 1st & reverse shift	4.020
7.	LEVER - 2nd & 3rd shift	4.019

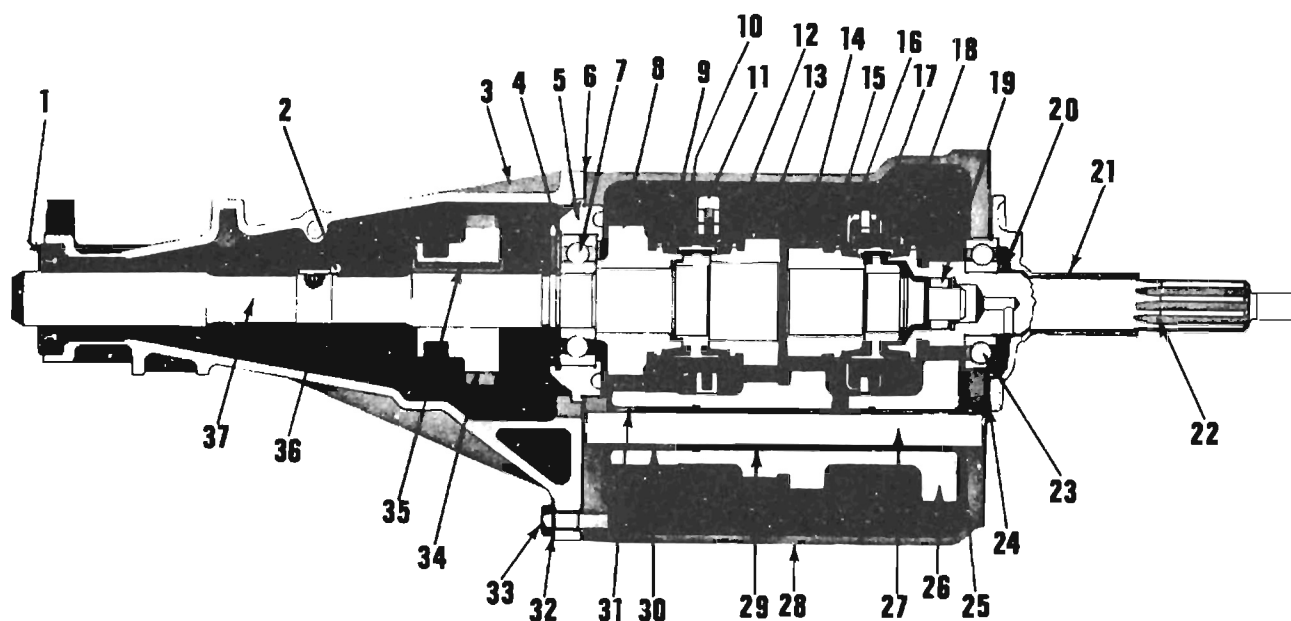


ILLUS. REF. NO.	PART NAME	GROUP
1.	MOUNTING ASSEMBLY	4.081
2.	ARRESTOR - Rear side mounting	4.081
3.	ARRESTOR - Rear mounting	4.081
4.	SPACER - Mounting to crossmember	4.081



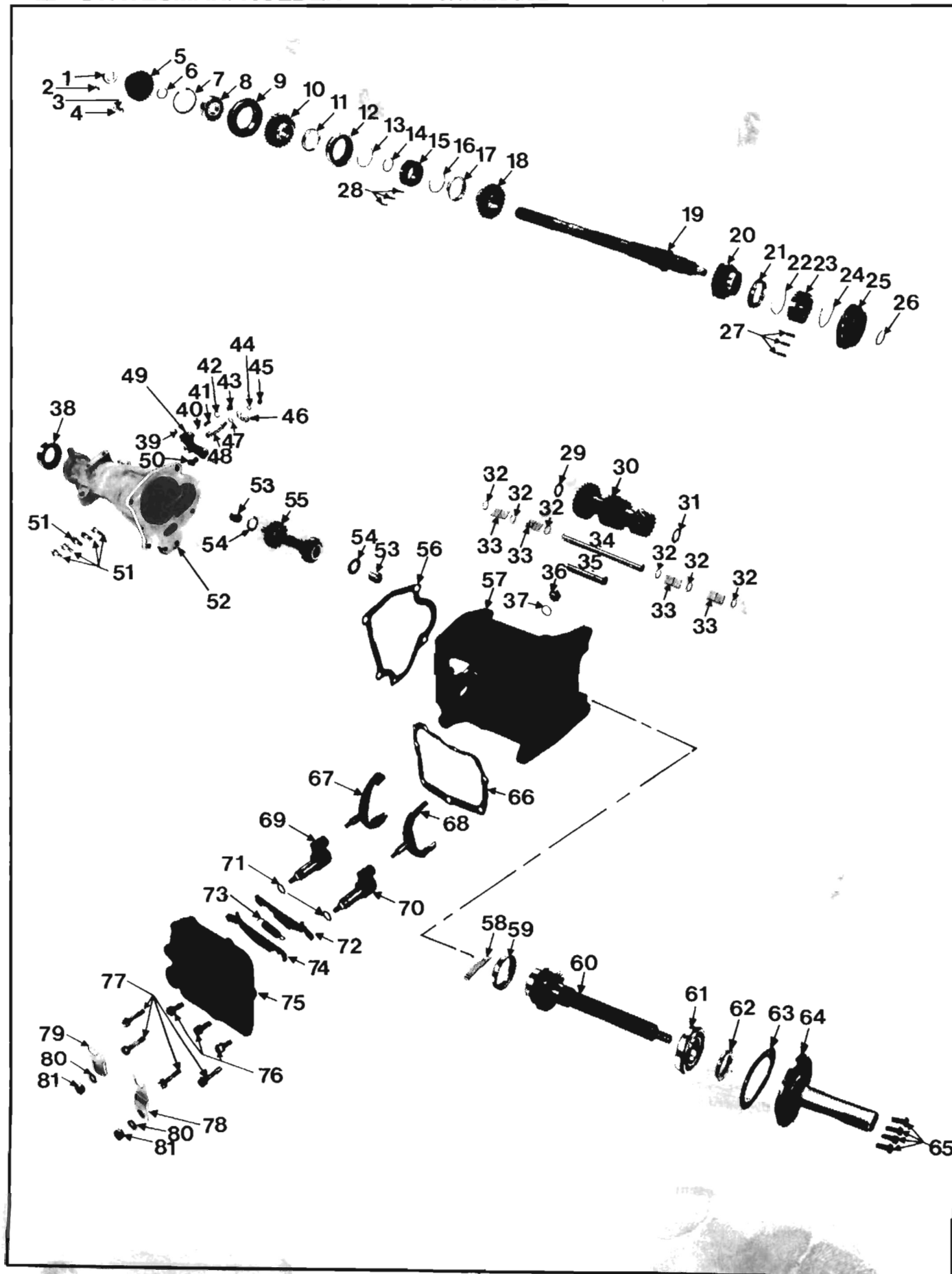
SPEEDOMETER CABLE AND GEAR

ILLUS. REF. NO.	PART NAME	GROUP
1.	CABLE & CASING ASSEMBLY	4.342
2.	CLIP - Cable to floor pan	4.342
3.	RETAINER - Casing drive end	4.342
4.	SEAL - 'O' Ring	4.338
5.	GEAR - Driven	4.337



TRANSMISSION – FOUR SPEED MANUAL CONTROL

ILLUS. REF. NO.	PART NAME	GROUP	ILLUS. REF. NO.	PART NAME	GROUP
1.	SEAL – Extension housing oil	4.317	20.	NUT – Bearing retainer	4.357
2.	CLIP – Speedometer drive gear	4.337	21.	RETAINER – Clutch gear bearing	4.356
3.	HOUSING – Rear extension	4.317	22.	GEAR – Clutch	4.351
4.	RING – Rear bearing locating	4.412	23.	BEARING – Clutch gear	4.355
5.	ADAPTOR – Rear bearing	4.317	24.	GASKET – Bearing retainer	4.358
6.	GASKET – Extension housing	4.318	25.	WASHER – Counter gear thrust	4.423
7.	BEARING – Mainshaft rear	4.408	26.	GEAR – Counter	4.421
8.	GEAR – First speed	4.418	27.	SHAFT – Counter gear	4.428
9.	RING – Blocking	4.383	28.	CASE – Transmission	4.103
10.	SYNCHRONIZER ASSY. – 1st & 2nd speed ..	4.380	29.	SPACER – Counter gear bearing	4.423
11.	FORK – 1st & 2nd speed shift	4.303	30.	WASHER – Counter shaft bearing	4.423
12.	RING – Blocking	4.383	31.	BEARING – Needle roller	4.422
13.	GEAR – 2nd speed	4.395	32.	WASHER	4.317
14.	GEAR – 3rd speed	4.415	33.	BOLT – Hex.hd. 3/8" – 16 x 1.1/8" w/washer	4.317
15.	RING – Blocking	4.383	34.	GEAR – Reverse	4.418
16.	FORK – 3rd & 4th speed shift	4.303	35.	PLATE – Reverse gear anti-lash	4.419
17.	SYNCHRONIZER ASSY. – 3rd & 4th speed ..	4.380	36.	GEAR – Speedometer drive	4.337
18.	RING – Blocking	4.383	37.	SHAFT – Main	4.403
19.	BEARING – Needle roller	4.352			

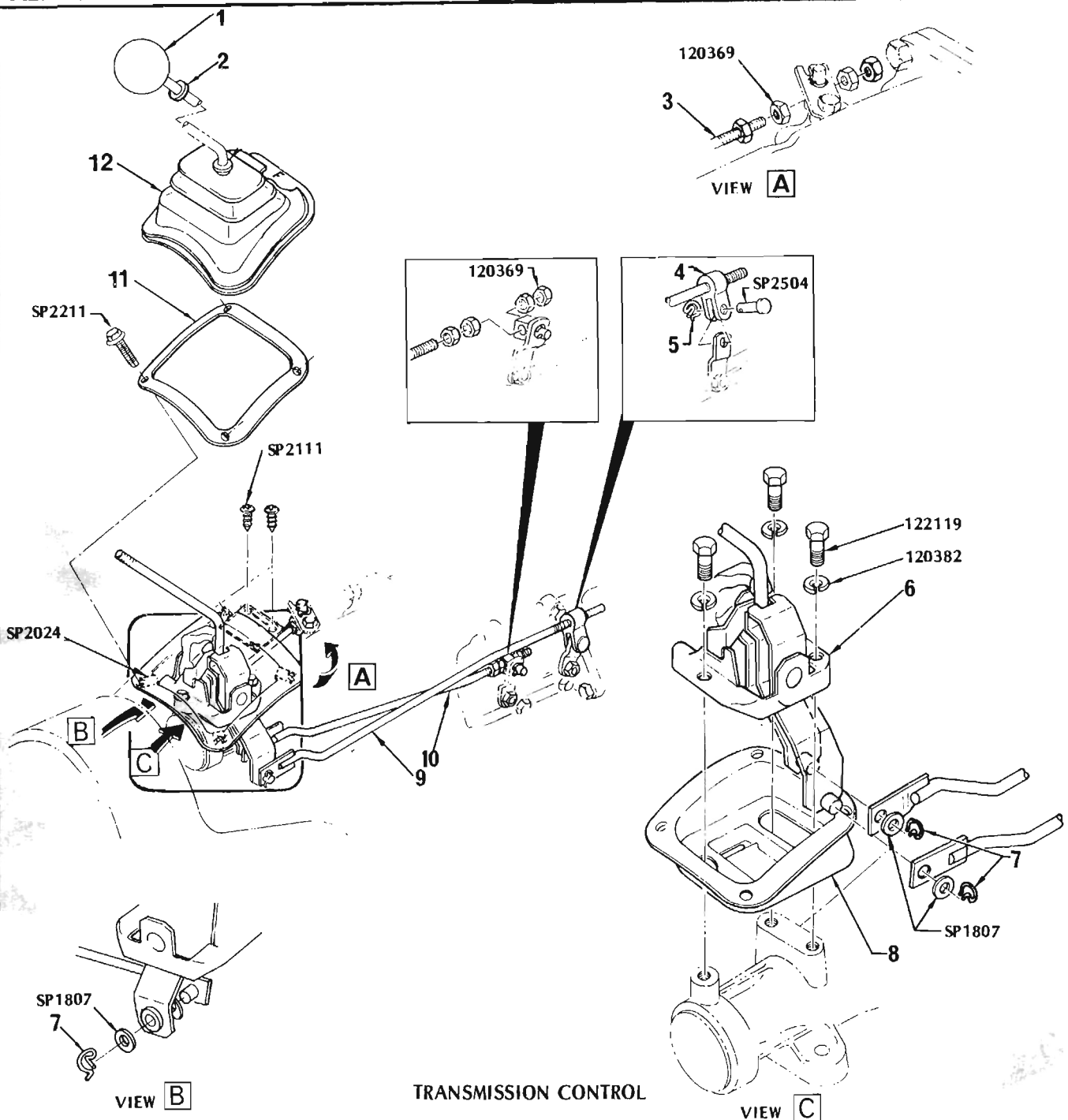


TRANSMISSION CASE AND GEARS

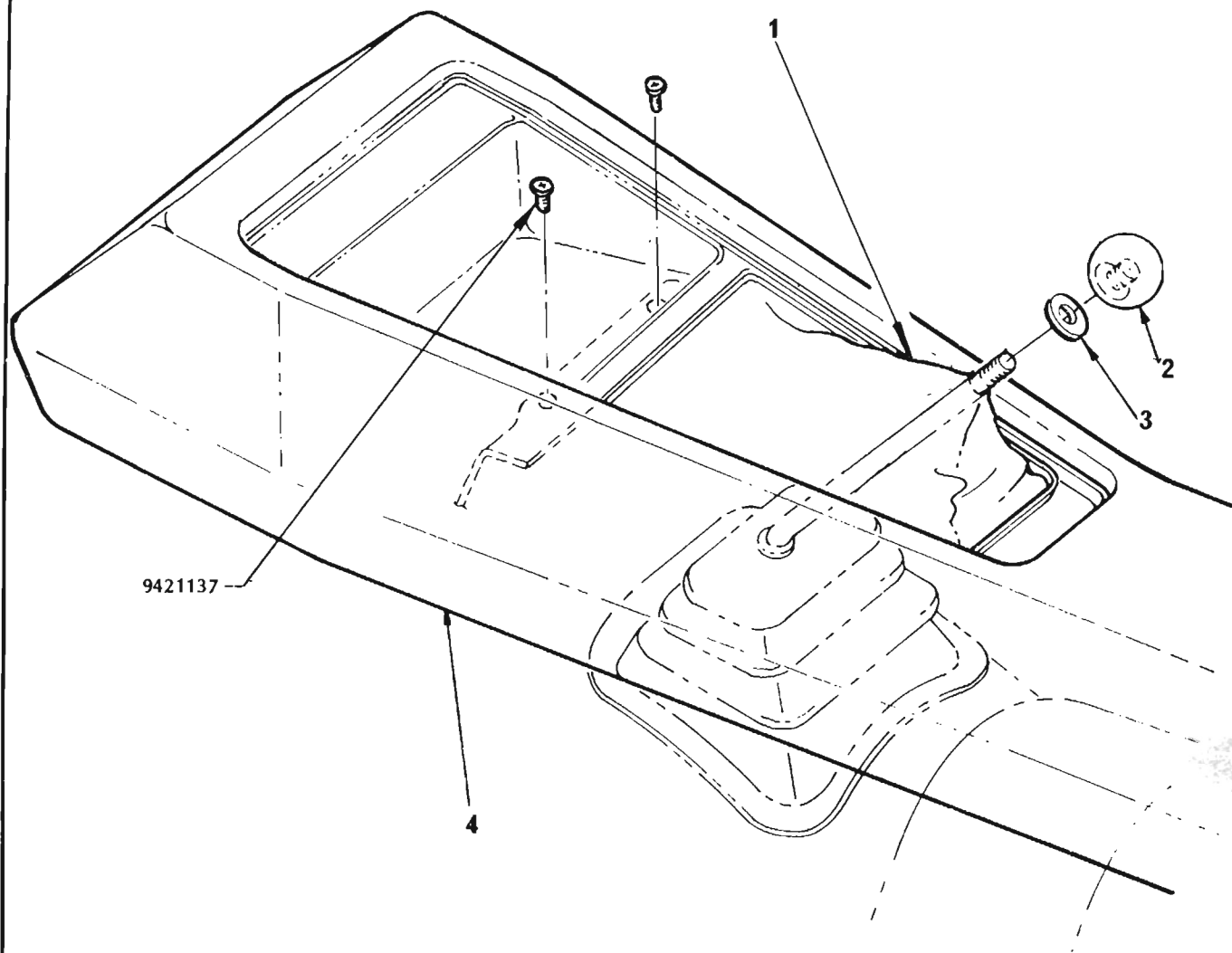
4 SPEED MANUAL CONTROL

ILLUSTRATION OPPOSITE

ILLUS. REF. NO.	PART NAME	GROUP	ILLUS. REF. NO.	PART NAME	GROUP
1.	GEAR — Drive	4.337	39.	PIN	4.311
2.	CLIP — Drive gear	4.337	40.	BALL — Reverse detent	4.311
3.	SPRING — Anti lash plate	4.419	41.	SPRING — Reverse detent	4.311
4.	PLATE — Anti lash	4.419	42.	WASHER — Reverse detent	4.311
5.	GEAR — Reverse	4.418	43.	BOLT	4.311
6.	RING — Mainshaft lock	4.412	44.	WASHER — Lock	4.045
7.	RING — Locating	4.412	45.	NUT — Lever to shaft	4.045
8.	BEARING — Rear	4.408	46.	LEVER — Reverse, external	4.045
9.	ADAPTOR — Rear bearing	4.317	47.	SEAL — "O" Ring reverse shift shaft	4.309
10.	GEAR — First speed	4.418	48.	SHAFT — Reverse shift	4.309
11.	RING — Blocking	4.383	49.	LEVER — Reverse internal shift	4.316
12/13/15/16	SYNCHRONIZER ASSEMBLY — 1st & 2nd speed	4.380	50.	YOKE — Reverse shifter	4.304
13.	SPRING — Synchronizer — 1st & 2nd speed	4.383	51.	BOLT	4.317
14.	RING — Synchronizer retainer — 1st & 2nd speed	4.382	52.	HOUSING — Rear extension	4.317
16.	SPRING — Synchronizer 1st & 2nd speed	4.383	53.	BUSH — Reverse idler	4.433
17.	RING — Blocking	4.383	54.	WASHER — Idler gear thrust	4.432
18.	GEAR — 2nd speed	4.395	55.	GEAR — Reverse idler	4.430
19.	SHAFT — Main	4.403	56.	GASKET — Rear extension housing	4.318
20.	GEAR — 3rd speed	4.415	57.	CASF — Transmission	4.103
21.	RING — Blocking	4.383	58.	BEARING — Needler roller	4.352
22.	SPRING — Synchronizer 3rd & 4th speed	4.838	59.	RING — Blocking	4.383
22/23/24/25	SYNCHRONIZER ASSEMBLY — 3rd & 4th speed	4.380	60.	GEAR — Clutch	4.351
24.	SPRING — Synchronizer 3rd & 4th speed	4.383	61.	BEARING — Clutch gear	4.355
26.	RING — Synchronizer retainer 3rd & 4th speed	4.382	62.	RING — Clutch gear bearing retainer	4.357
27.	KEY — Synchronizer 3rd & 4th speed ..	4.384	63.	GASKET — Bearing retainer	4.358
28.	KEY — Synchronizer 1st & 2nd speed ..	4.384	64.	RETAINER — Clutch gear bearing	4.356
29.	WASHER — Gear thrust	4.423	65.	BOLT	4.356
30.	GEAR — Counter	4.421	66.	GASKET — Cover	4.109
31.	WASHER — Gear thrust	4.423	67.	FORK — 1st & 2nd speed shift	4.303
32.	WASHER — Counter shaft bearing	4.423	68.	FORK — 3rd & 4th speed shift	4.303
33.	BEARING — Needle roller	4.422	69.	SHAFT ASSEMBLY — Shifter fork — 1st & 2nd.	4.309
34.	SHAFT — Counter gear	4.428	70.	SHAFT ASSEMBLY — Shifter fork — 3rd. & 4th	4.309
35.	SPACER — Counter gear bearing	4.423	71.	SEAL — "O" Ring shift shaft	4.309
36.	PLUG — Filler	4.103	72.	CAM — 1st & 2nd speed detent	4.311
37.	GASKET — Filler plug	4.103	73.	SPRING — Detent cam	4.311
38.	SEAL — Extension housing oil	4.317	74.	CAM — 3rd & 4th speed detent	4.311
			75.	COVER	4.105
			76.	BOLT	4.105
			77.	BOLT	4.105
			78.	LEVER — 3rd & 4th speed shift	4.045
			79.	LEVER — 1st & 2nd speed shift	4.045
			80.	WASHER — Lock	4.045
			81.	NUT — Lever to shaft	4.045

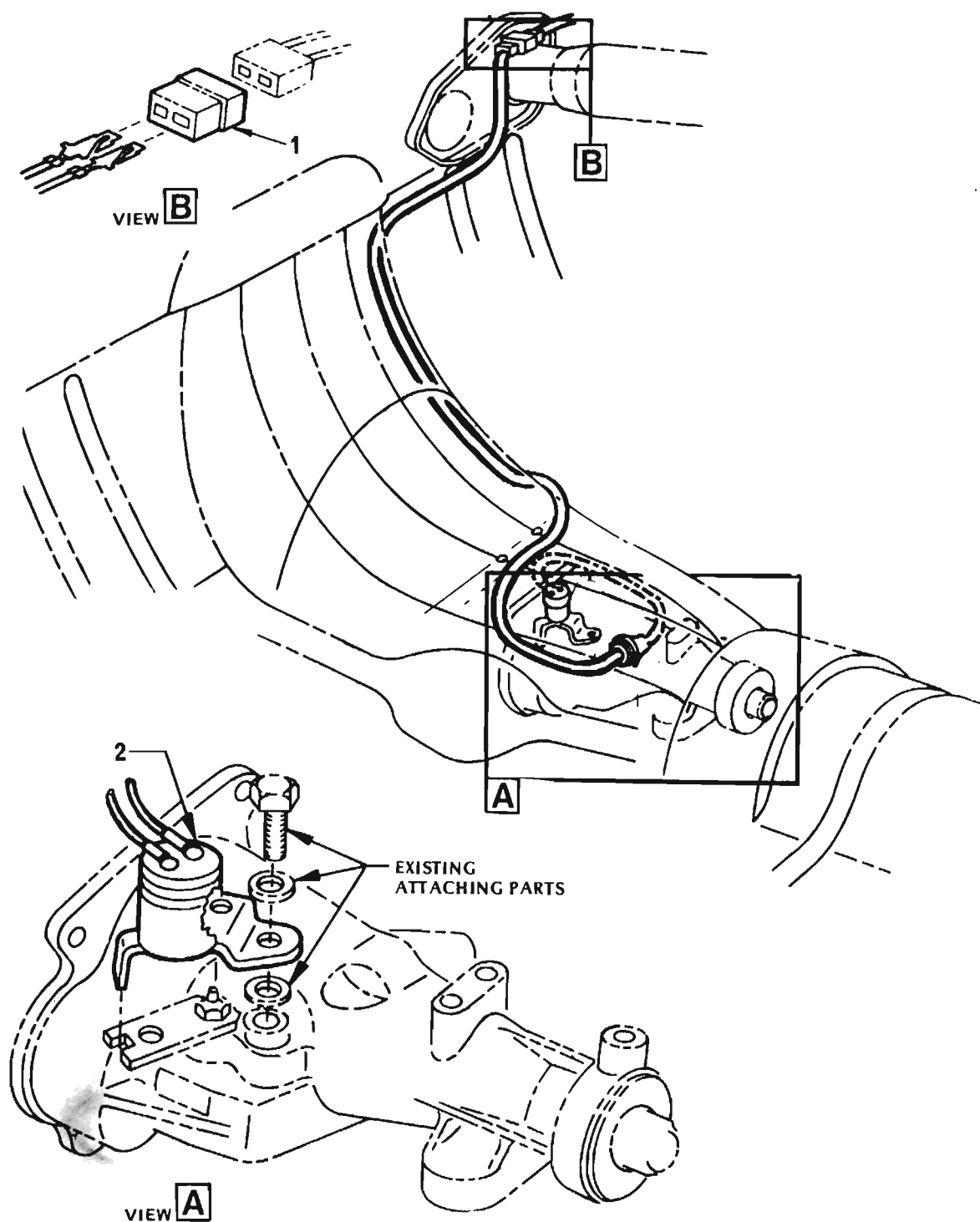


ILLUS. REF. NO.	PART NAME	GROUP
1.	KNOB — Gearshift lever control	4.009
2.	NUT — Knob lock	4.009
3.	ROD — Reverse	4.035
4.	ADJUSTER — Rod	4.035
5.	RETAINER — Shift rods to control levers	4.035
6.	MOUNTING & LEVER ASSEMBLY	4.006
7.	RETAINER — Shift rods to control levers	4.035
8.	SEAL	4.015
9.	ROD — 3rd & 4th shift	4.035
10.	ROD — 1st & 2nd shift	4.035
11.	RETAINER — Floor pan boot	4.015
12.	BOOT — Floor pan	4.015



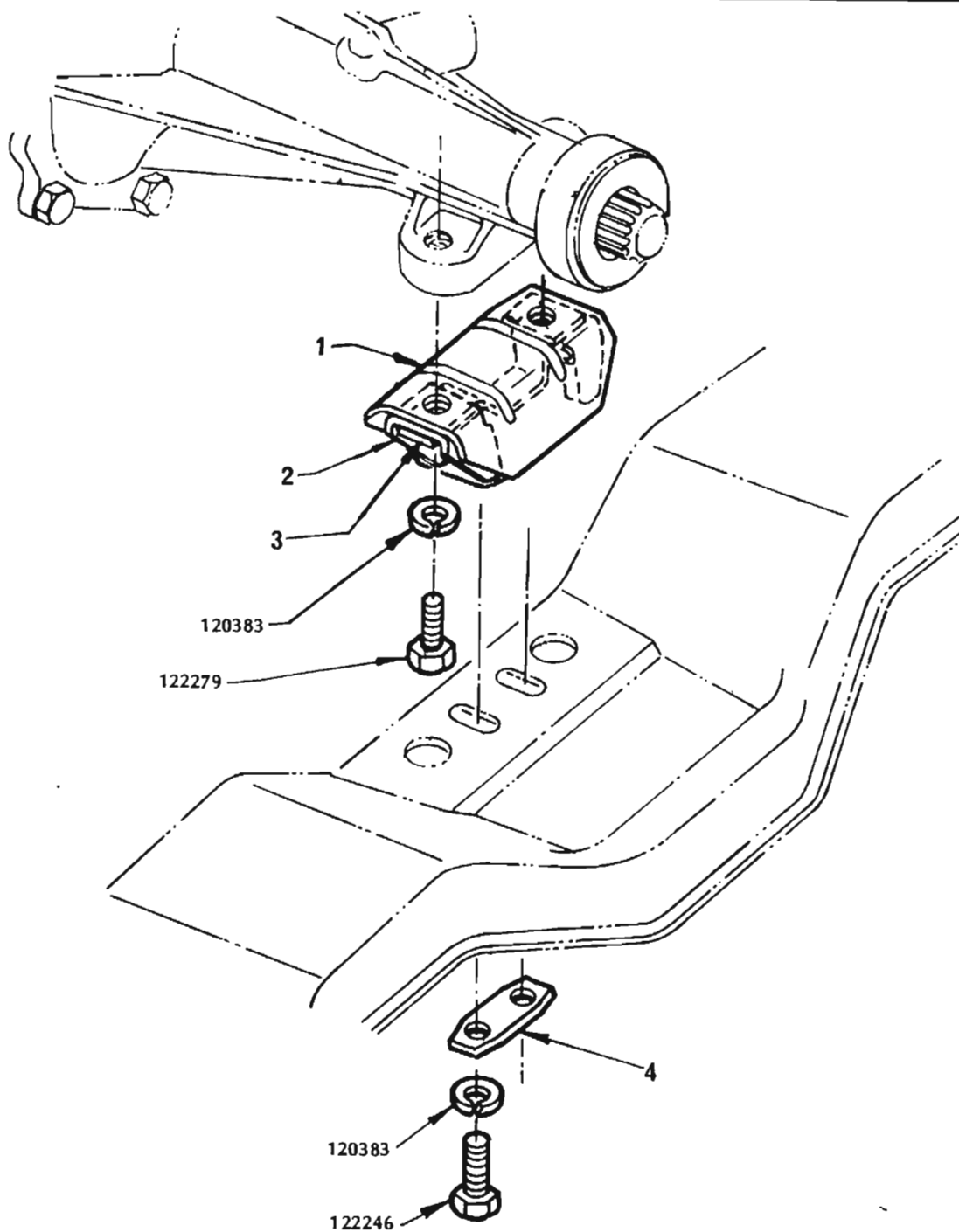
**TRANSMISSION CONTROL
CONSOLE SHIFT**

ILLUS. REF. NO.	PART NAME	GROUP
1.	BOOT - Cover	4.015
2.	KNOB - Gearshift lever control	4.009,
3.	NUT - Knob locking	4.009
4.	HOUSING - Transmission console	15.290



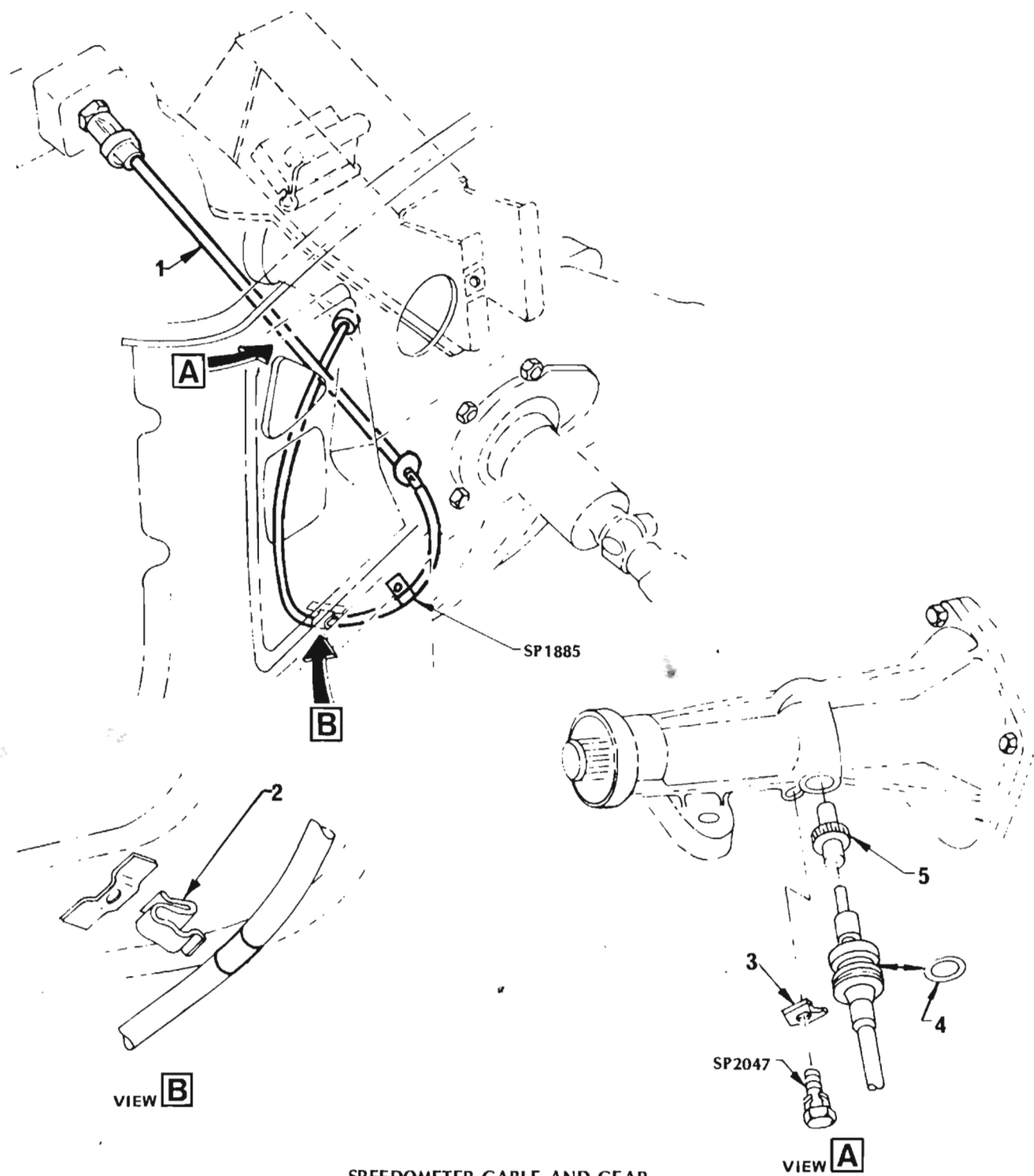
SWITCH — BACK-UP LAMP
4 SPEED MANUAL TRANSMISSION

ILLUS. REF. NO.	PART NAME	GROUP
1.	BODY — 2 way male connector	2.697
2.	SWITCH ASSEMBLY — Back-up lamp	2.697



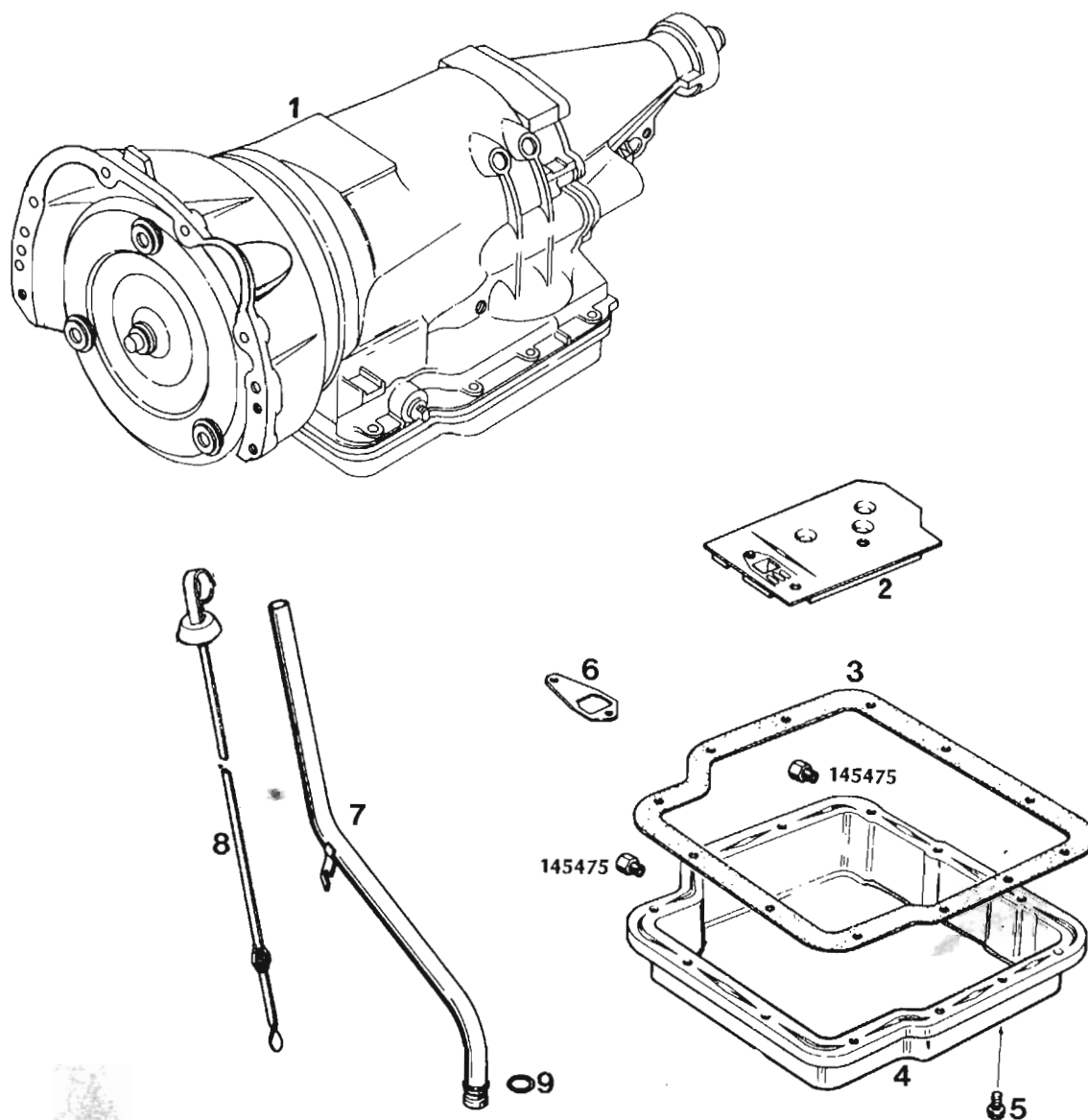
TRANSMISSION MOUNTING

ILLUS. REF. NO.	PART NAME	GROUP
1.	MOUNTING ASSEMBLY	4.081
2.	ARRESTOR — Rear side mounting	4.081
3.	ARRESTOR — Rear mounting	4.081
4.	SPACER — Mounting to crossmember	4.081



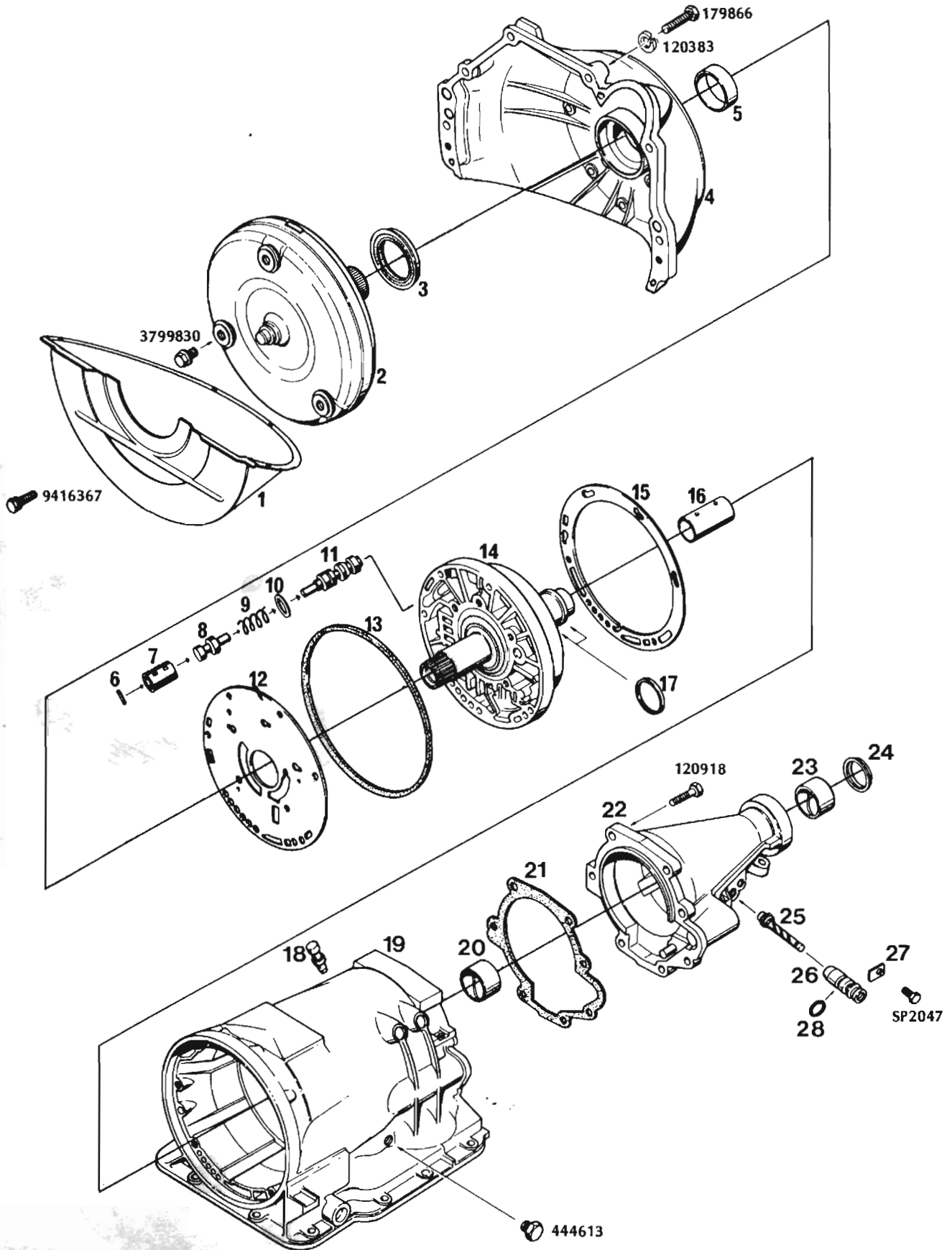
SPEEDOMETER CABLE AND GEAR

ILLUS. REF. NO.	PART NAME	GROUP
1.	CABLE & CASING ASSEMBLY	4.342
2.	CLIP - Cable to floor pan	4.342
3.	RETAINER - Casing drive end	4.342
4.	SEAL - 'O' Ring	4.338
5.	GEAR - Driven	4.337



OIL PAN AND INDICATOR

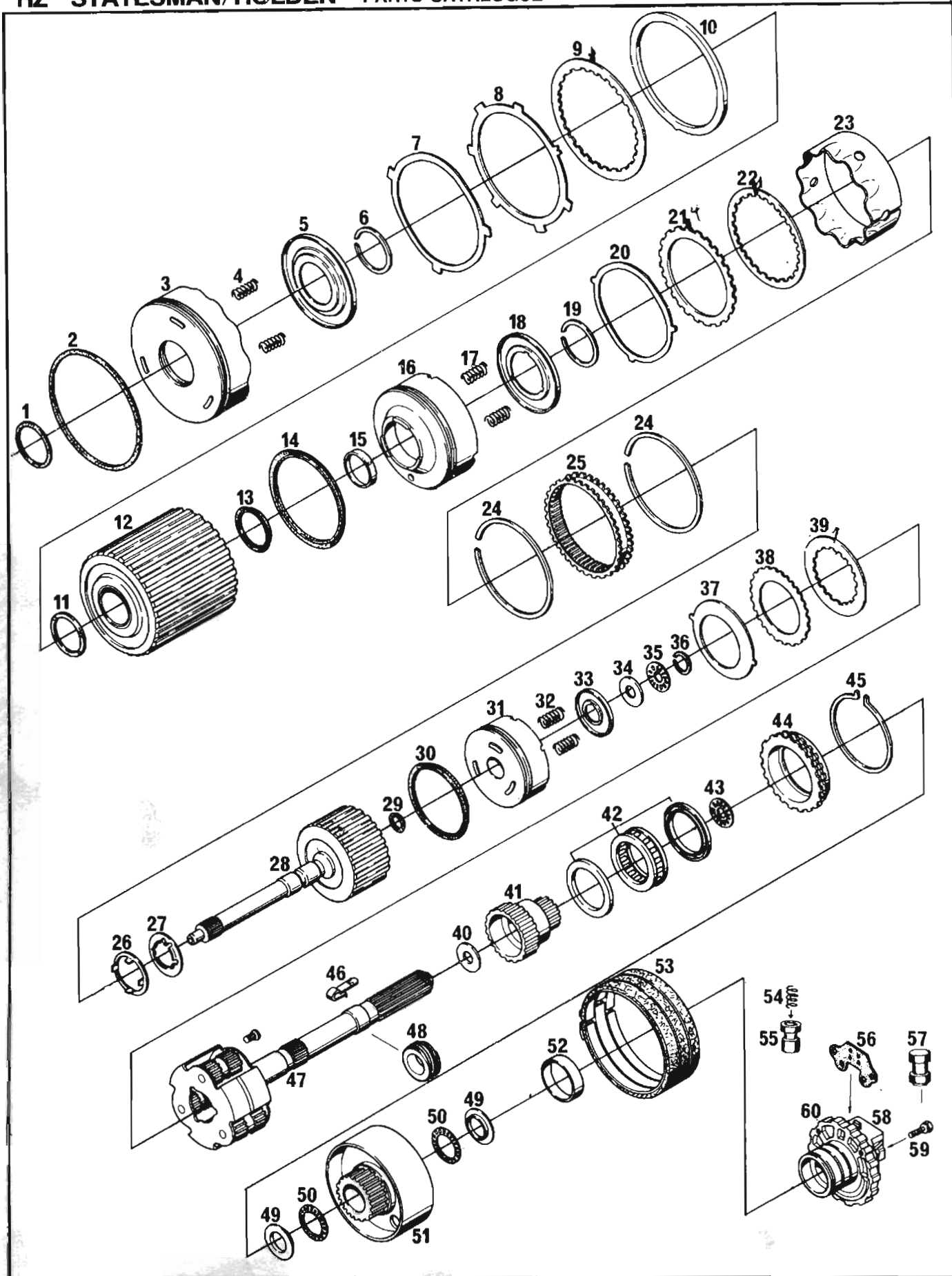
ILLUS. REF. NO.	PART NAME	GROUP
1.	TRANSMISSION ASSEMBLY	4.003
2.	SCREEN ASSEMBLY - Oil pump suction	4.224
3.	GASKET - Oil pan	4.196
4.	PAN - Oil	4.195
5.	SCREW - Oil pan	4.195
6.	GASKET - Oil pump suction screen	4.223
7.	TUBE - Oil filler	4.133
8.	INDICATOR - Oil level	4.133
9.	SEAL - 'O' Ring, tube to case	4.133



**CONVERTER AND OIL PUMP
TRIMATIC TRANSMISSION**

ILLUSTRATION OPPOSITE

ILLUS. REF. NO.	PART NAME	GROUP
1.	COVER — Transmission converter	0.679
2.	CONVERTER ASSEMBLY	4.156
3.	SEAL — Converter housing	4.103
4.	HOUSING — Converter	4.103
5.	BUSH — Converter housing	4.103
6.	PIN — Pressure regulator valve — Chamfer 1/8" x 1.1/4"	4.226
7.	SLEEVE — Pressure regulator booster valve	4.226
8.	VALVE — Pressure regulator booster	4.226
9.	SPRING — Pressure regulator valve	4.226
10.	SEAT — Pressure regulator valve spring	4.226
11.	VALVE — Pressure regulator	4.226
12.	PLATE — Wear	4.226
13.	SEAL — Oil pump outer	4.226
14.	BODY & GEAR PACKAGE	4.226
15.	GASKET — Oil pump to case	4.226
16.	BUSH — Oil pump body	4.226
17.	SEAL — 2nd clutch piston	4.166
18.	VENT ASSEMBLY — Transmission	4.104
19.	CASE ASSEMBLY — Transmission	4.103
20.	BUSH — Transmission case	4.103
21.	GASKET — Transmission rear bearing housing	4.318
22.	HOUSING — Rear bearing	4.317
23.	BUSH — Rear bearing housing	4.317
24.	SEAL — Rear bearing housing	4.317
25.	GEAR — Speedometer driven	4.337
26.	CABLE & CASING	4.342
27.	RETAINER — Casing drive end	4.342
28.	SEAL — "O" Ring	4.338

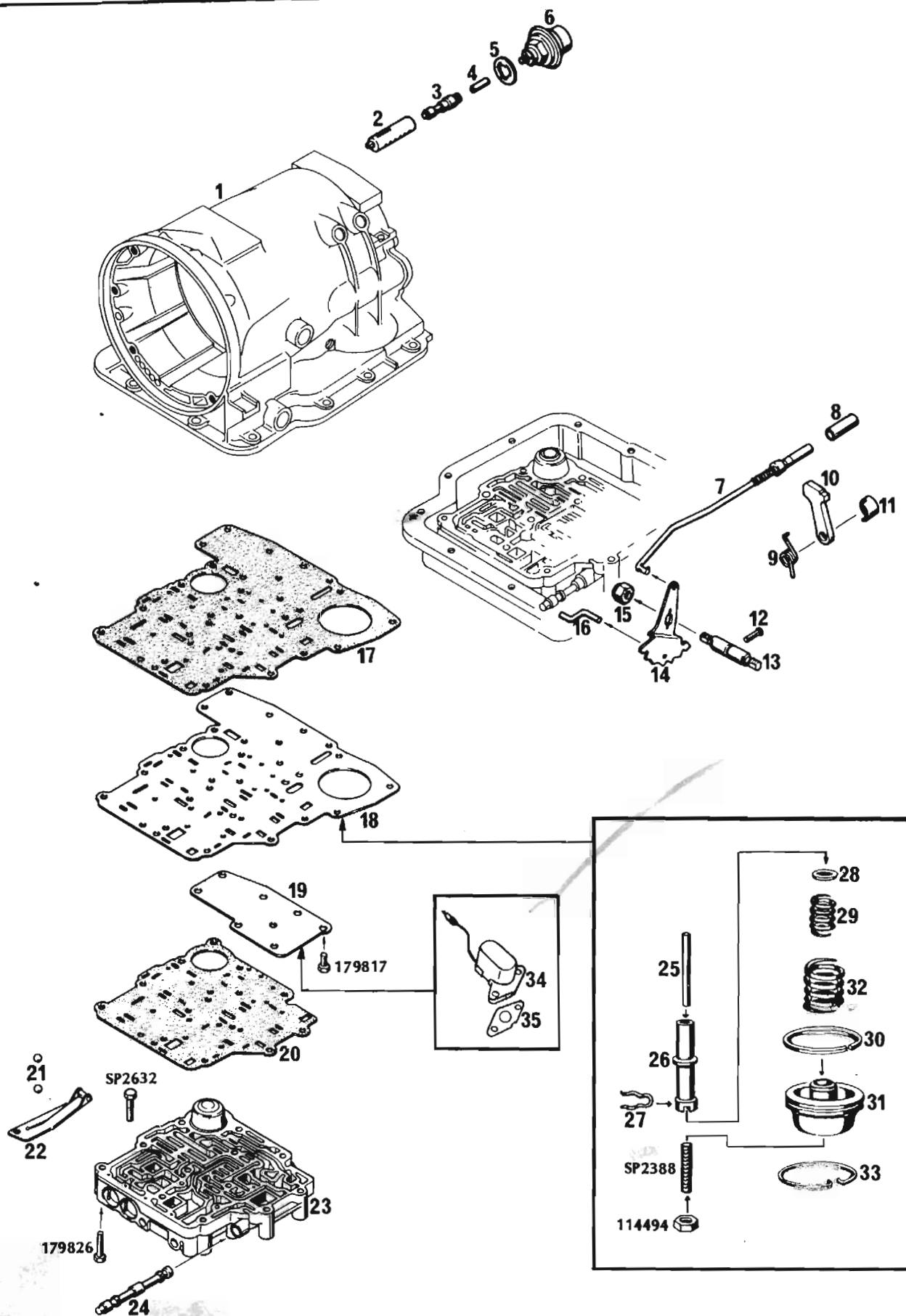


TRANSMISSION DRIVE

TRIMATIC

ILLUSTRATION OPPOSITE

ILLUS. REF. NO.	PART NAME	GROUP
1.	SEAL — Reverse clutch inner	4.166
2.	SEAL — Reverse clutch outer	4.166
3.	PISTON — Reverse clutch	4.166
4.	SPRING — Reverse clutch piston	4.164
5.	SEAT — Reverse clutch piston return spring	4.189
6.	RING — Reverse clutch piston	4.128
7.	PLATE — Reverse clutch cushion	4.163
8.	PLATE — Reverse clutch reaction	4.163
9.	PLATE — Reverse clutch drive	4.163
10.	PLATE — Reverse clutch pressure	4.163
11.	WASHER — Thrust	4.129
12.	DRUM ASSEMBLY — Second clutch	4.158
13.	SEAL — Second clutch piston inner	4.166
14.	SEAL — Second clutch piston outer	4.166
15.	BUSH — Second clutch	4.158
16.	PISTON — Second clutch	4.166
17.	SPRING — Second clutch piston	4.164
18.	SEAT — Second clutch piston	4.165
19.	RING — Second clutch seat retainer	4.128
20.	PLATE — Second clutch cushion	4.163
21.	PLATE — Second clutch driven	4.163
22.	PLATE — Second clutch drive	4.163
23.	SPACER — Second clutch plate	4.163
24.	RING — Ring gear retaining	4.128
25.	GEAR — Ring	4.187
26.	WASHER — Second and third clutch — Bronze	4.129
27.	WASHER — Clutch	4.129
28.	DRUM & INPUT SHAFT ASSEMBLY — Third clutch	4.153
29.	SEAL — Third clutch piston inner	4.166
30.	SEAL — Third clutch piston outer	4.166
31.	PISTON — Third clutch	4.166
32.	SPRING — Third clutch	4.164
33.	SEAT — Third clutch piston spring	4.165
34.	WASHER — Input sun gear to carrier	4.177
35.	BEARING — Sun gear to carrier	4.177
36.	RING — Third clutch piston spring retainer	4.128
37.	CUSHION — Third clutch	4.163
38.	PLATE — Third clutch driven	4.163
39.	PLATE — Third clutch drive	4.163
40.	WASHER — Input sun gear to carrier	4.177
41.	GEAR — Input sun	4.177
42.	SPRAG ASSEMBLY — Input	4.158
43.	BEARING — Input sun gear	4.177
44.	RACE & RETAINER — Third clutch input sprag	4.158
45.	RING — Third clutch retainer	4.128
46.	CLIP — Speedometer drive gear	4.337
47.	CARRIER ASSEMBLY — Planet	4.177
48.	GEAR — Speedometer drive	4.337
49.	WASHER — Reaction sun gear and drum	4.129
50.	BEARING — Reaction sun gear	4.177
51.	GEAR & DRUM ASSEMBLY — Reaction sun	4.177
52.	SLEEVE — Reaction sun gear bearing	4.103
53.	BAND ASSEMBLY — Reaction	4.251
54.	SPRING — Secondary valve	4.256
55.	VALVE — Secondary	4.256
56.	GASKET — Valve body	4.256
57.	VALVE — Primary	4.256
58.	BODY — Valve	4.256
59.	SCREW & LOCK WASHER	4.256
60.	GOVERNOR ASSEMBLY	4.256



"HZ" STATESMAN/HOLDEN PARTS CATALOGUE

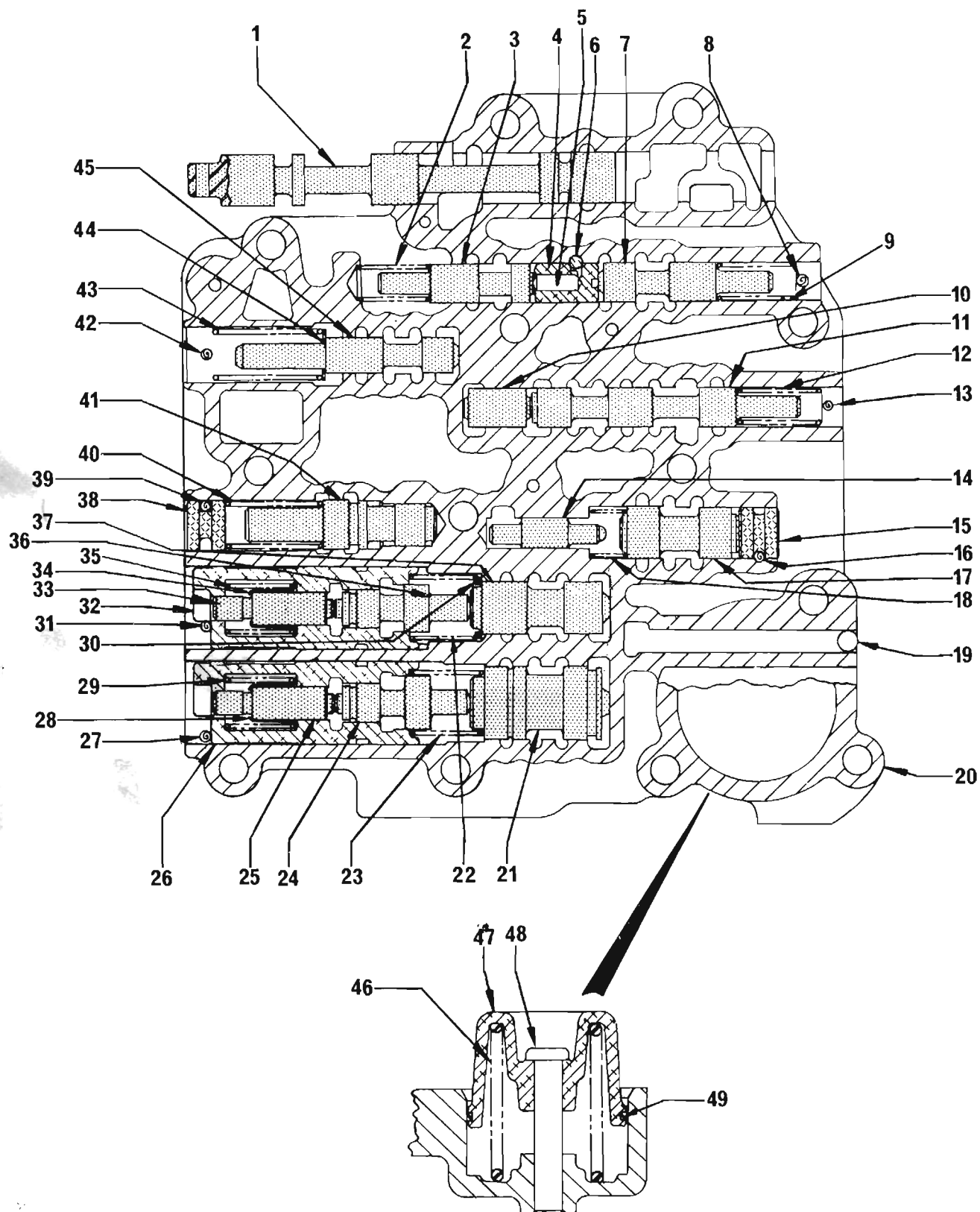
PARK BRAKE, MODULATOR AND SERVO TRIMATIC TRANSMISSION

ILLUSTRATION OPPOSITE

ILLUS. REF. NO.	PART NAME	GROUP
1.	CASE ASSEMBLY - Transmission	4.103
2.	SLEEVE - Vacuum modulator valve	4.265
3.	VALVE - Vacuum modulator	4.265
4.	PLUNGER - Vacuum modulator	4.265
5.	GASKET - Vacuum modulator valve	4.265
6.	MODULATOR ASSEMBLY - Vacuum	4.265
7.	ACTUATOR ASSEMBLY - Parking brake lock	4.294
8.	SHAFT - Pawl	4.294
9.	SPRING - Pawl disengaging	4.295
10.	PAWL - Parking brake lock	4.294
11.	SLEEVE - Actuator	4.294
12.	PIN - Park lock and range selector retaining	4.294
13.	SHAFT - Park lock and range selector	4.294
14.	LEVER - Park lock and range selector	4.279
15.	NUT - Lever attaching	4.294
16.	LEVER - Park lock and range selector inner	4.279
17.	GASKET - Transfer plate to case	4.265
18.	PLATE - Transfer	4.265
19.	REINFORCEMENT - Transfer plate	4.265
20.	GASKET - Transfer plate to valve body	4.265
21.	BALL - Valve body	4.265
22.	ROLLER & SPRING ASSEMBLY	4.279
23.	BODY - Valve	4.265
24.	VALVE - Manual	4.265
25.	ROD - Servo piston apply	4.230
26.	}	
27.		
28.		
29.		
30.		
31.	}	
32.		
33.		
34.		
35.		
	PISTON ASSEMBLY - Servo	4.228
	SPRING - Servo piston return	4.233
	RING - Servo piston retainer	4.128
	SOLENOID & CONNECTOR ASSEMBLY - Delenl	4.265
	GASKET - Solenoid	4.265

LINK

4.265

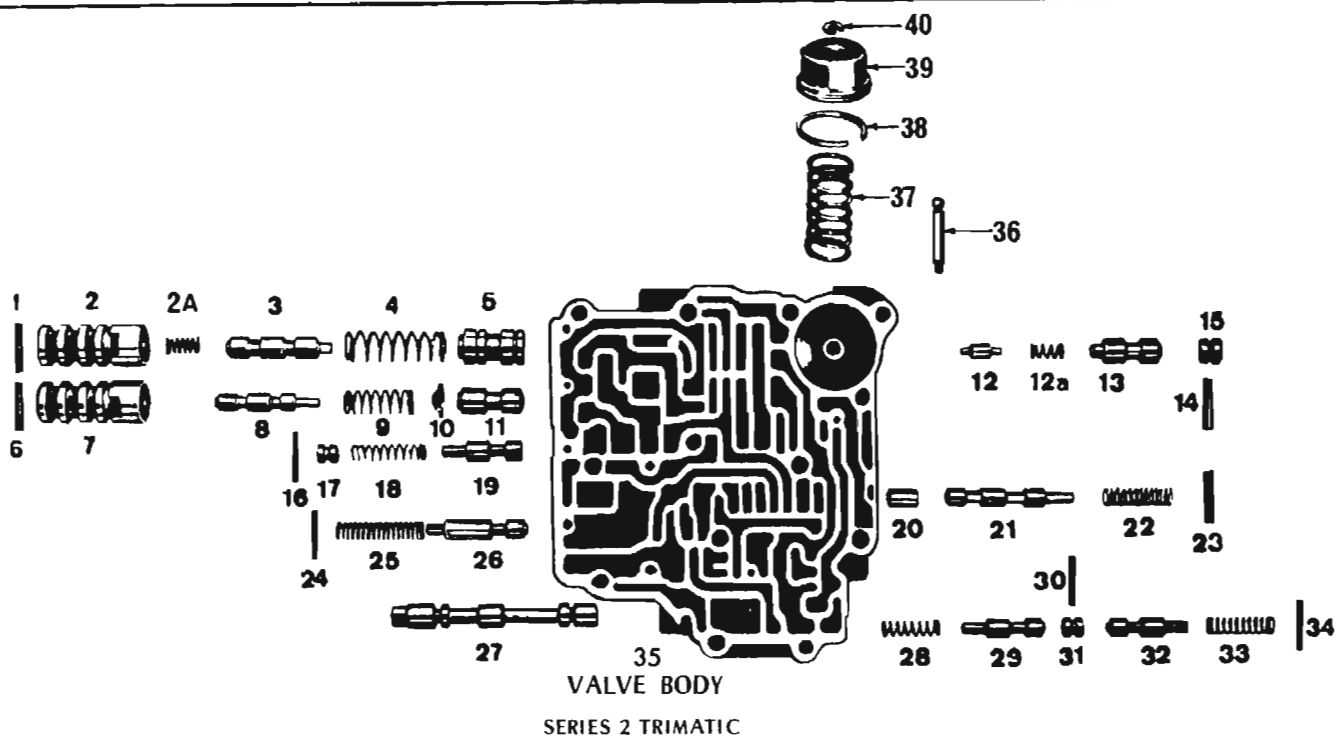


VALVE BODY
SERIES 3 TRIMATIC
EMISSION CONTROL - ADR27A

**VALVE BODY
SERIES 3 TRIMATIC**

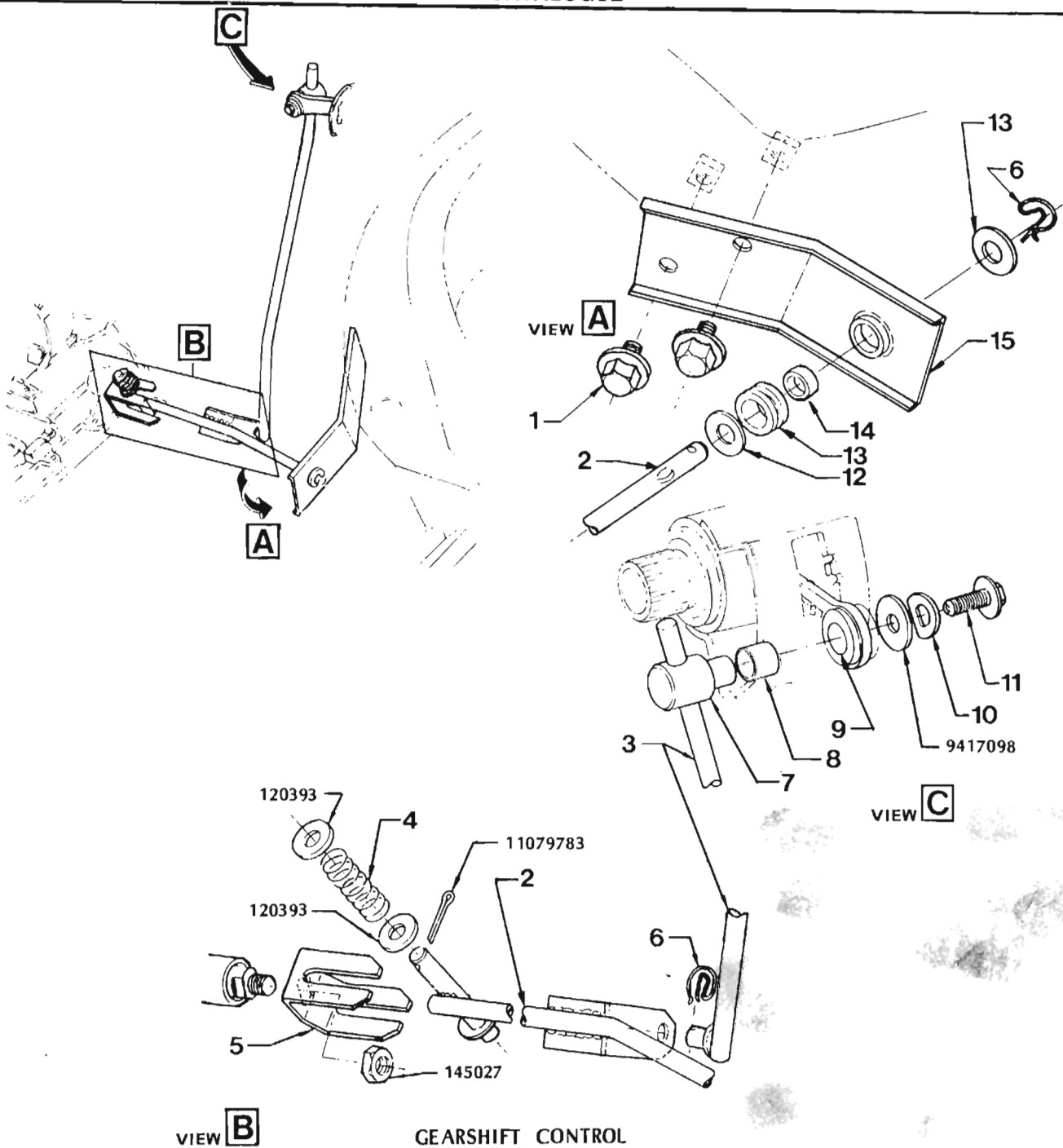
ILLUSTRATION OPPOSITE

ILLUS. REF. NO.	PART NAME	GROUP
1.	VALVE - Manual control	4.265
2.	SPRING - Low speed timing valve	4.265
3.	VALVE - Low speed timing	4.265
4.	SLEEVE - Low speed timing valve	4.265
5.	VALVE - Control	4.265
6.	PIN - Low speed downshift timing	4.265
7.	VALVE - High speed timing	4.265
8.	PIN - Coiled spring	4.265
9.	SPRING - High speed timing valve	4.265
10.	VALVE - Reverse control	4.265
11.	VALVE - Manual low control	4.265
12.	SPRING - Manual low & reverse control valve	4.265
13.	PIN - Coiled spring	4.265
14.	VALVE - 1st & 2nd accumulator control	4.265
15.	PLUG - 1st & 2nd accumulator control valve	4.265
16.	PIN - Coiled spring	4.265
17.	VALVE - 1st & 2nd accumulator	4.265
18.	SPRING - 1st & 2nd accumulator valve	4.265
19.	BALL	4.265
20.	BODY - Valve	4.265
21.	VALVE - 1st & 2nd shift	4.265
22.	SPRING - 2nd & 3rd shift control valve	4.265
23.	SPRING - 1st to 2nd shift control valve	4.265
24.	VALVE - 1st & 2nd shift control	4.265
25.	VALVE - 1st & 2nd downshift control	4.265
26.	SLEEVE - 1st & 2nd shift control valve	4.265
27.	PIN - Coiled spring	4.265
28.	SEAT - 1st & 2nd shift control valve spring	4.265
29.	SPRING - 1st & 2nd shift control valve	4.265
30.	SEAT - 2nd to 3rd shift control valve spring	4.265
31.	PIN - Coiled spring	4.265
32.	SLEEVE - 2nd to 3rd shift control valve	4.265
33.	VALVE - 2nd to 3rd upshift control	4.265
34.	SEAT - 2nd & 3rd shift control valve spring	4.265
35.	SPRING 2nd & 3rd shift control valve	4.265
36.	VALVE - 2nd & 3rd shift control	4.265
37.	VALVE - 2nd & 3rd shift	4.265
38.	PLUG - 3rd to 2nd control valve	4.265
39.	PIN - Coiled spring	4.265
40.	SPRING - 3rd to 2nd control valve	4.265
41.	VALVE - 3rd to 2nd control	4.265
42.	PIN - Coiled spring	4.265
43.	SPRING - Detent pressure regulator valve	4.265
44.	SEAT - Detent pressure regulator valve spring	4.265
45.	VALVE - Detent pressure regulator	4.265
46.	SPRING - Accumulator piston	4.233
47.	PISTON - Accumulator	4.228
48.	PIN - Accumulator	4.233
49.	RING - Accumulator piston	4.127



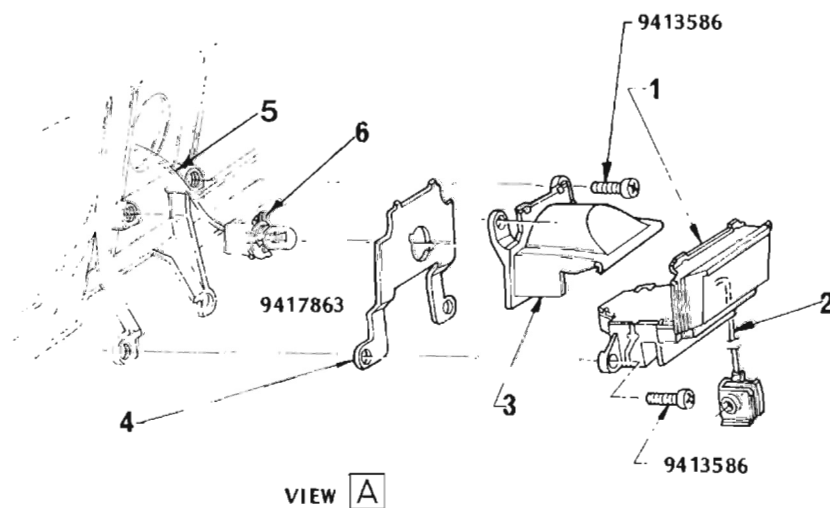
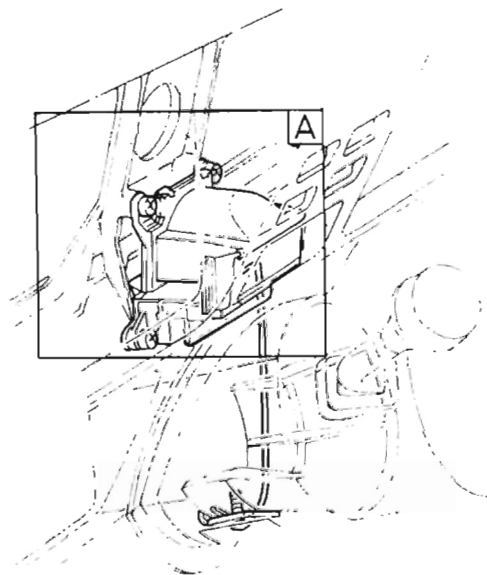
ILLUS. REF. NO.	PART NAME	GROUP
1.	PIN - Spring	4.265
2.	SLEEVE - 1st & 2nd shift control valve	4.265
2A.	SPRING - 1st & 2nd shift control valve - Return	4.265
3.	VALVE - 1st & 2nd shift control	4.265
4.	SPRING - 1st & 2nd shift control valve	4.265
5.	VALVE - 1st & 2nd shift	4.265
6.	PIN - Spring	4.265
7.	SLEEVE - 2nd & 3rd shift control valve	4.265
8.	VALVE - 2nd & 3rd shift control	4.265
9.	SPRING - 2nd & 3rd shift control valve	4.265
10.	SEAT - 2nd & 3rd shift control valve spring	4.265
11.	VALVE - 2nd & 3rd shift	4.265
12.	VALVE - 1st & 2nd accumulator control	4.265
12A.	SPRING - 1st & 2nd accumulator valve	4.265
13.	VALVE - 1st & 2nd accumulator	4.265
14.	PIN - 1st & 2nd accumulator valve retaining	4.265
15.	PLUG - 1st & 2nd accumulator valve	4.265
16.	PIN - Spring	4.265
17.	PLUG - 3rd to 2nd control valve	4.265
18.	SPRING - 3rd to 2nd control valve	4.265
19.	VALVE - 3rd to 2nd control	4.265
20.	VALVE - Reverse control	4.265
21.	VALVE - Manual low control	4.265
22.	SPRING - Manual low and reverse control valve	4.265
23.	PIN - Spring	4.265
24.	PIN - Spring	4.265
25.	SPRING - Detent pressure regulator valve	4.265
26.	VALVE - Detent pressure regulator	4.265
27.	VALVE - Manual	4.265
28.	SPRING - Low speed downshift timing valve	4.265
29.	VALVE - Low speed downshift timing	4.265
30.	PIN - Spring	4.265
31.	PLUG - Low speed downshift timing valve	4.265
32.	VALVE - High speed downshift timing	4.265
33.	SPRING - High speed downshift timing valve	4.265
34.	PIN - Spring	4.265
35.	BODY ASSEMBLY	4.265
36.	PIN - Accumulator piston	4.233
37.	SPRING - Accumulator piston	4.233
38.	RING - Accumulator piston	4.127
39.	PISTON - Accumulator	4.228
40.	RING - Accumulator	4.228

"HZ" STATESMAN/HOLDEN PARTS CATALOGUE



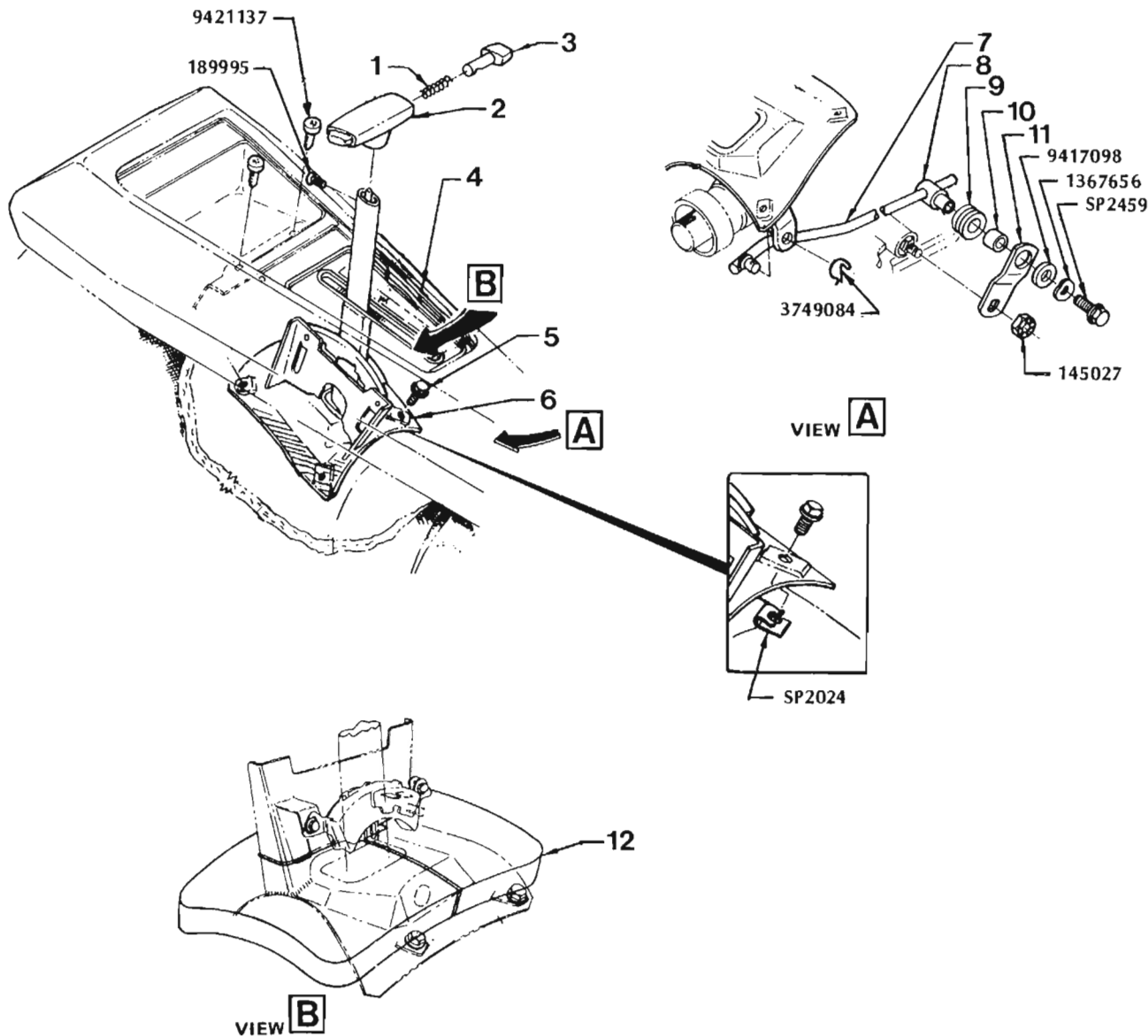
GEARSHIFT CONTROL
STEERING COLUMN SHIFT

ILLUS REF. NO.	PART NAME	GROUP	ILLUS. REF. NO.	PART NAME	GROUP
1.	BOLT - Cross shaft support bracket to frame	4.040	8.	SLEEVE - Trunnion	4.040
2.	SHAFT ASSEMBLY - Cross	4.040	9.	INSULATOR	4.040
3.	ROD ASSEMBLY	4.040	10.	WASHER - Spring	4.040
4.	SPRING - Cross shaft to lever	4.040	11.	SCREW - Rod clamp	4.040
5.	LEVER - External	4.041	12.	WASHER - Cross shaft to bracket	4.040
6.	RETAINER - Cross shaft	4.040	13.	GROMMET - Cross shaft to bracket	4.040
7.	TRUNNION - Rod to lever	4.040	14.	SLEEVE - Cross shaft	4.040
			15.	BRACKET - Cross shaft support	4.040



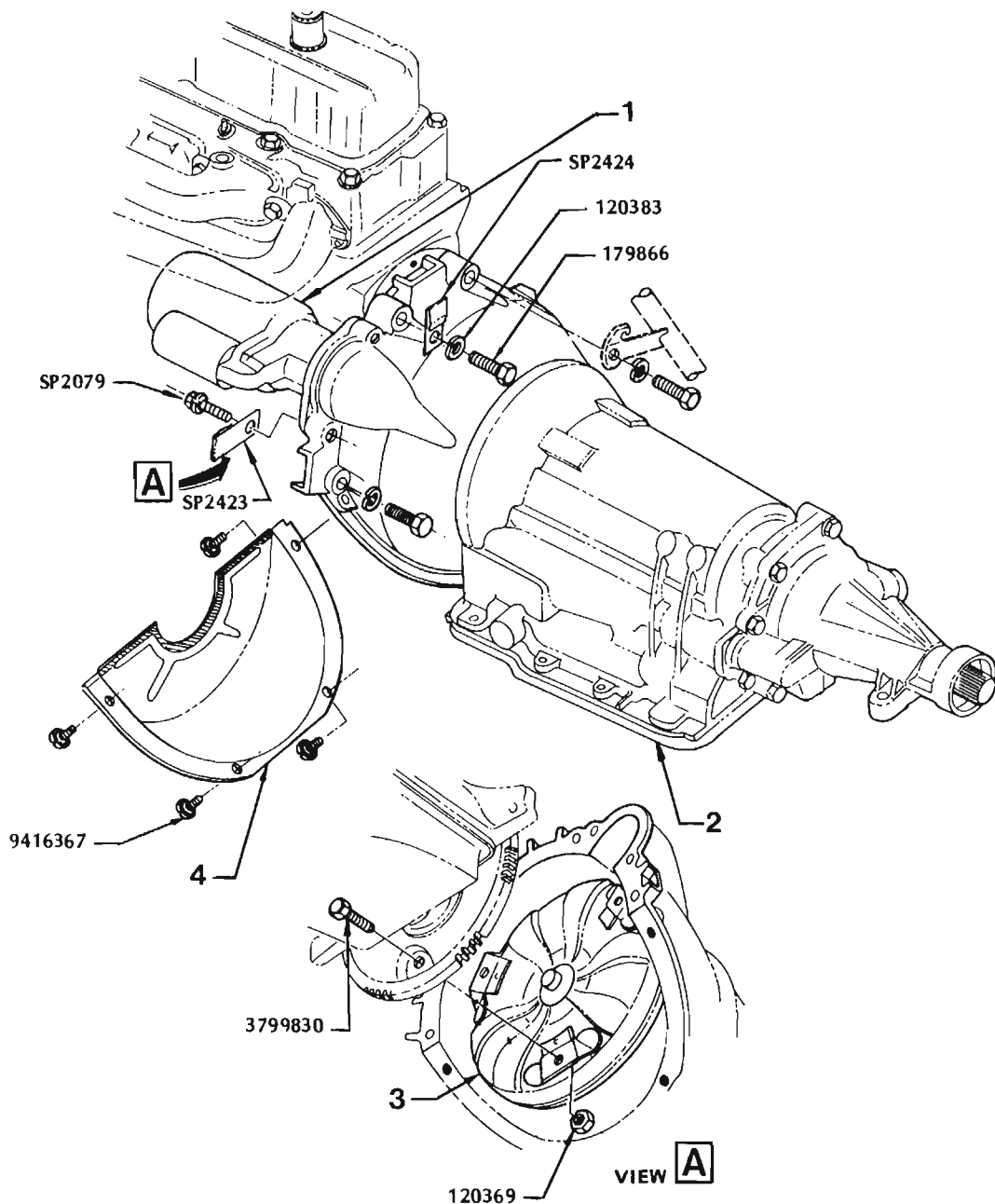
**TRANSMISSION CONTROL INDICATOR
STEERING COLUMN SHIFT**

ILLUSTR. REF. NO.	PART NAME	GROUP
1.	INDICATOR ASSEMBLY	4.038
2.	CABLE ASSEMBLY - Indicator	4.038
3.	HOUSING - Illumination	4.038
4.	BACKING PLATE - Illumination housing	4.038
5.	LEAD - Lamp	4.038
6.	SOCKET - Bulb	4.038



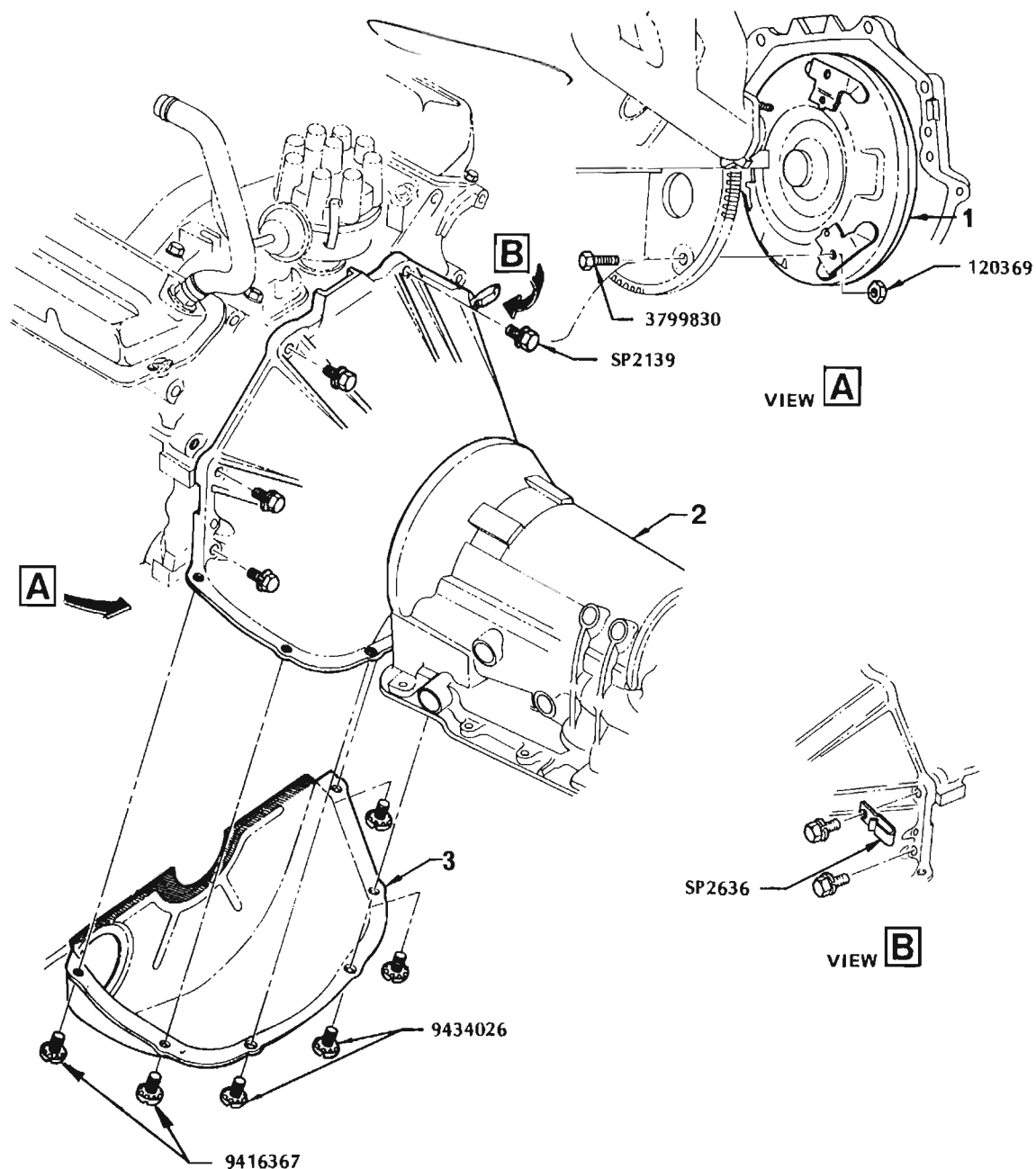
**GEARSHIFT CONTROL
CONSOLE SHIFT**

ILLUS. REF. NO.	PART NAME	GROUP
1.	SPRING - Control lever	4.009
2.	HANDLE - Control lever	4.009
3.	BUTTON - Control lever	4.009
4.	COVER - Transmission housing	15.293
5.	BOLT - Support to floor	4.010
6.	LEVER and SUPPORT ASSEMBLY	4.006
7.	ROD ASSEMBLY	4.040
8.	TRUNNION - Transmission control	4.040
9.	INSULATOR - Transmission control	4.040
10.	SLEEVE - Transmission control	4.040
11.	LEVER - External control	4.041
12.	INSULATOR - Lever & support to floor	4.015



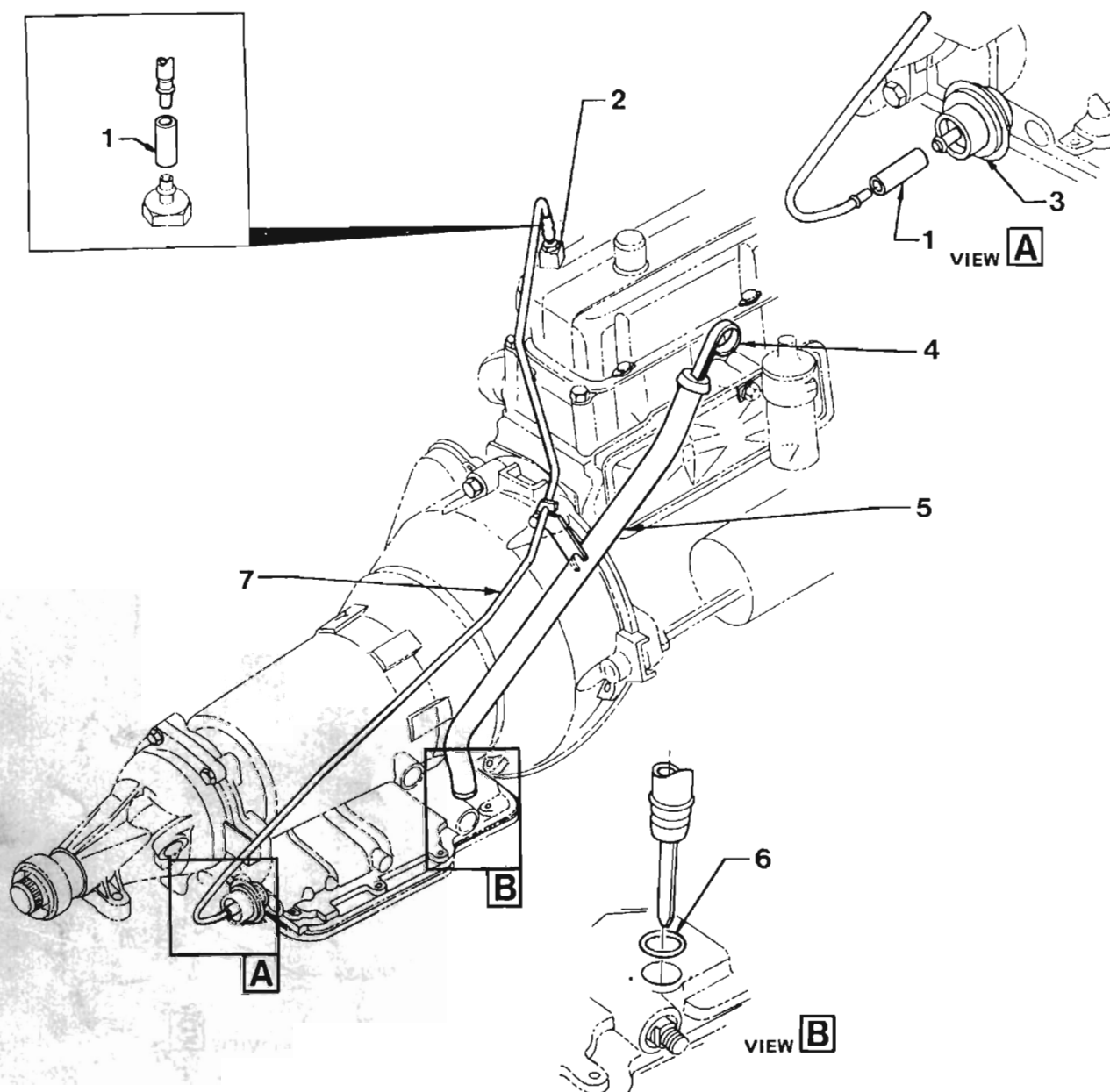
**TRANSMISSION CONVERTER
6 CYLINDER ENGINE**

ILLUS. REF. NO.	PART NAME	GROUP
1.	MOTOR ASSEMBLY - Starter	2.041
2.	TRANSMISSION ASSEMBLY	4.003
3.	CONVERTER ASSEMBLY	4.156
4.	COVER - Lower	0.679



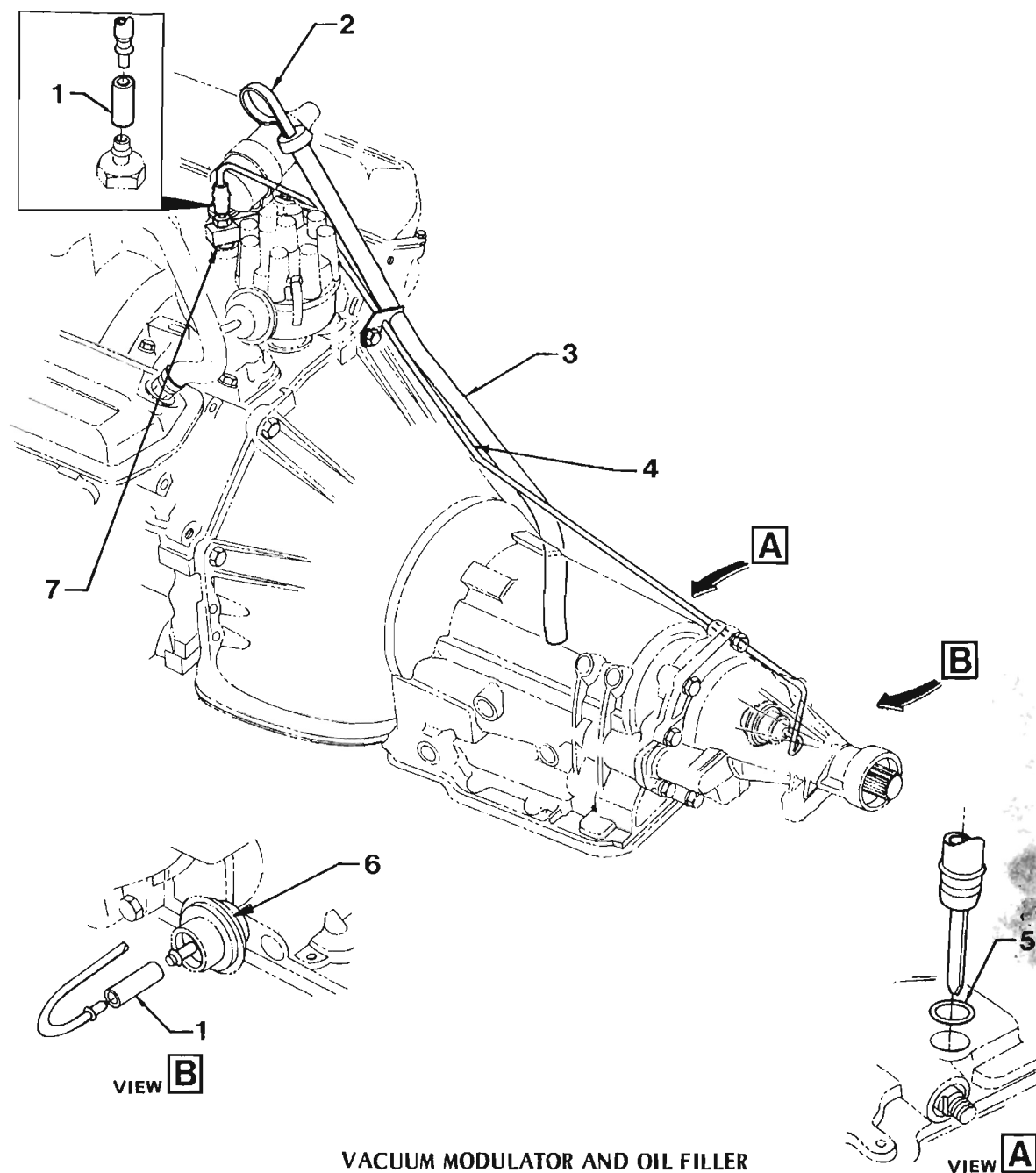
**TRANSMISSION CONVERTER
4.2 LITRE ENGINE**

ILLUS. REF. NO.	PART NAME	GROUP
1.	CONVERTER ASSEMBLY	4.156
2.	TRANSMISSION ASSEMBLY	4.003
3.	COVER - Lower	0.679



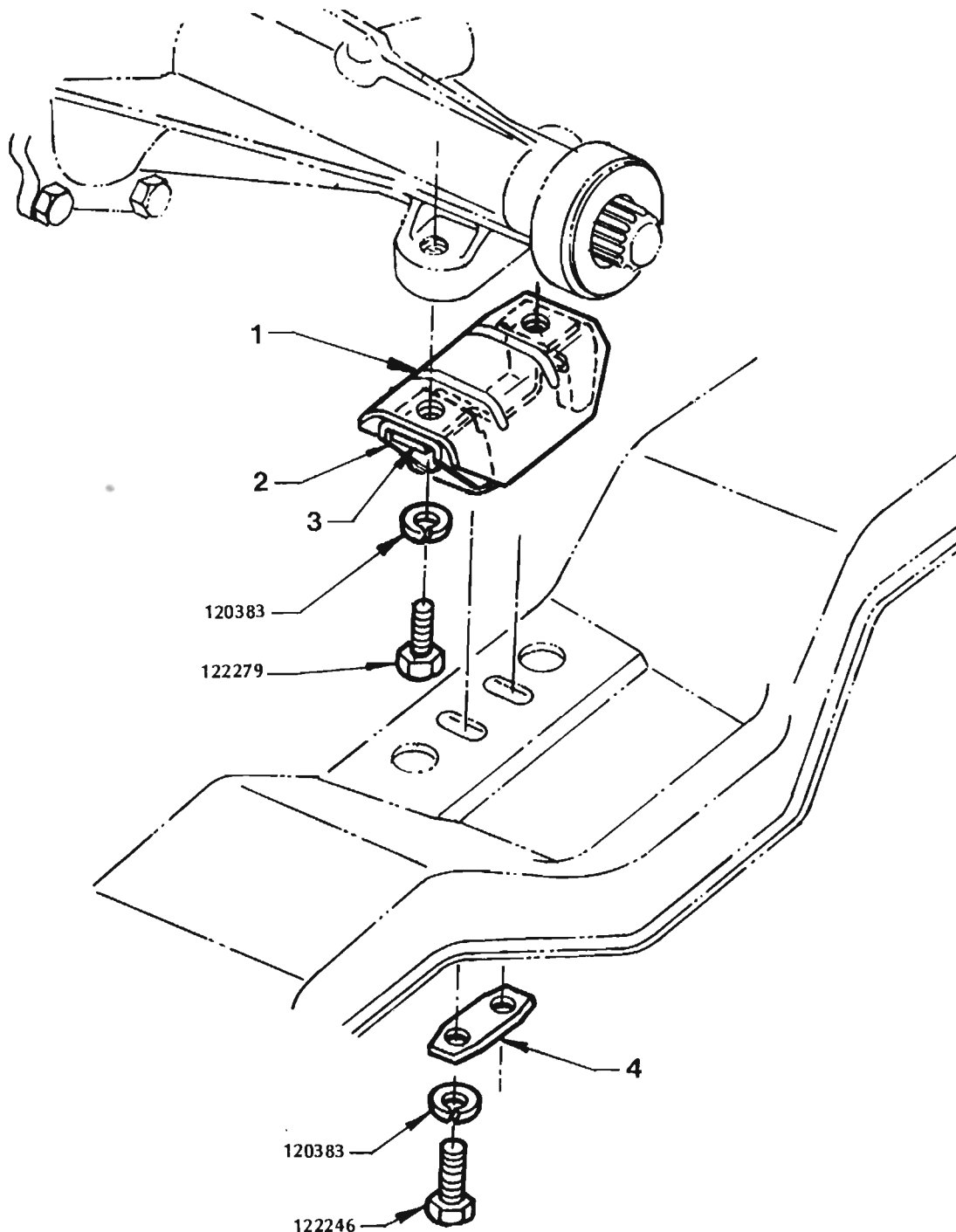
**VACUUM MODULATOR AND OIL FILLER
6 CYLINDER ENGINE – TRIMATIC**

ILLUS. REF. NO.	PART NAME	GROUP
1.	SLEEVE – Modulator pipe	4.205
2.	ADAPTOR – Pipe to modulator	3.265
3.	MODULATOR ASSEMBLY – Vacuum	4.265
4.	INDICATOR ASSEMBLY – Oil level	4.133
5.	TUBE ASSEMBLY – Oil filler	4.133
6.	SEAL – 'O' ring tube to case	4.133
7.	PIPE – Adaptor to modulator	4.205



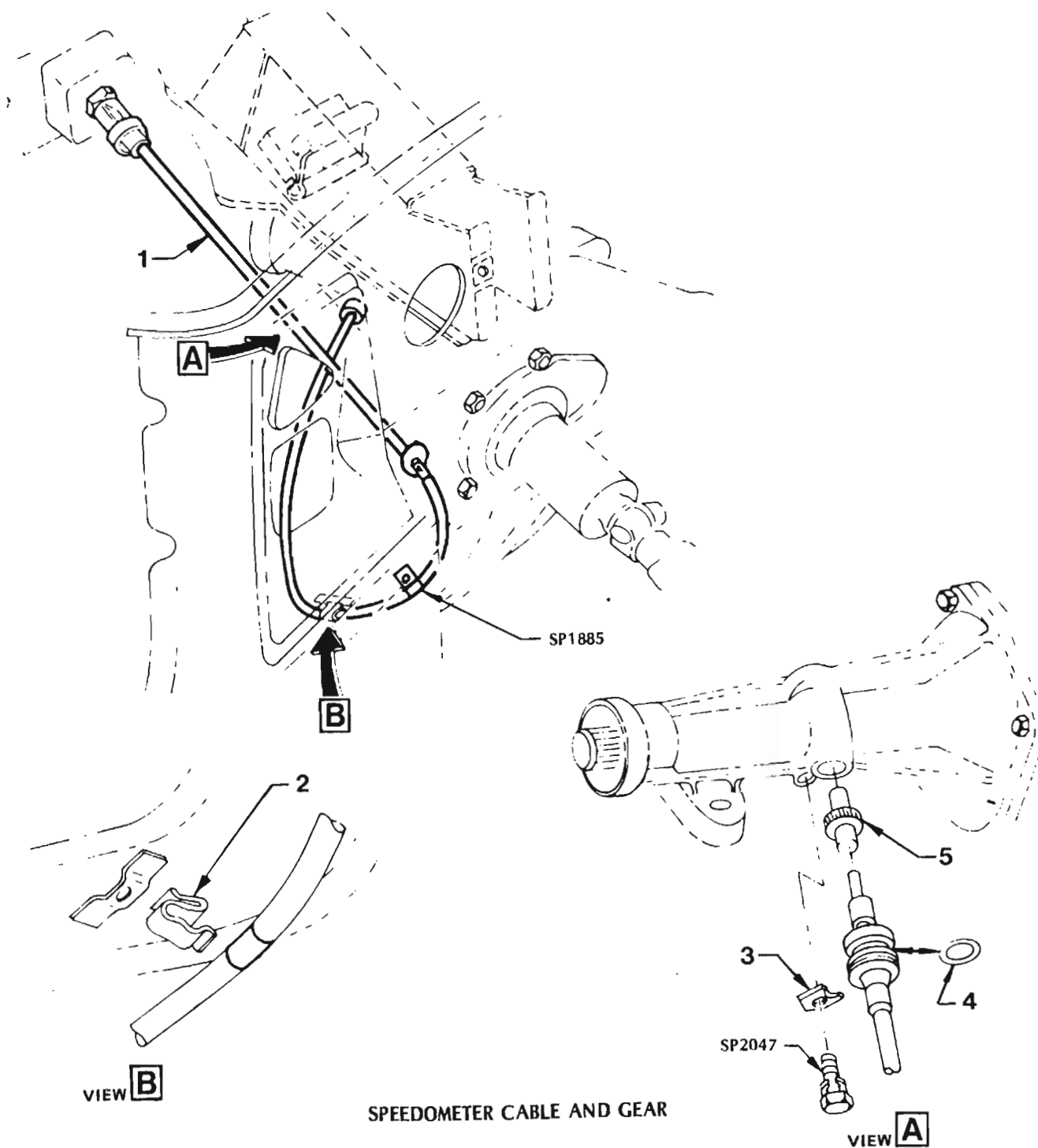
**VACUUM MODULATOR AND OIL FILLER
8 CYLINDER ENGINE – TRIMATIC**

ILLUS. REF. NO.	PART NAME	GROUP
1.	SLEEVE – Modulator pipe	4.205
2.	INDICATOR ASSEMBLY – Oil level	4.133
3.	TUBE ASSEMBLY – Oil filler	4.133
4.	PIPE – Adaptor to modulator	4.205
5.	SEAL – 'O' ring to tube case	4.133
6.	MODULATOR ASSEMBLY – Vacuum	4.265
7.	ADAPTOR – Vacuum source	3.265

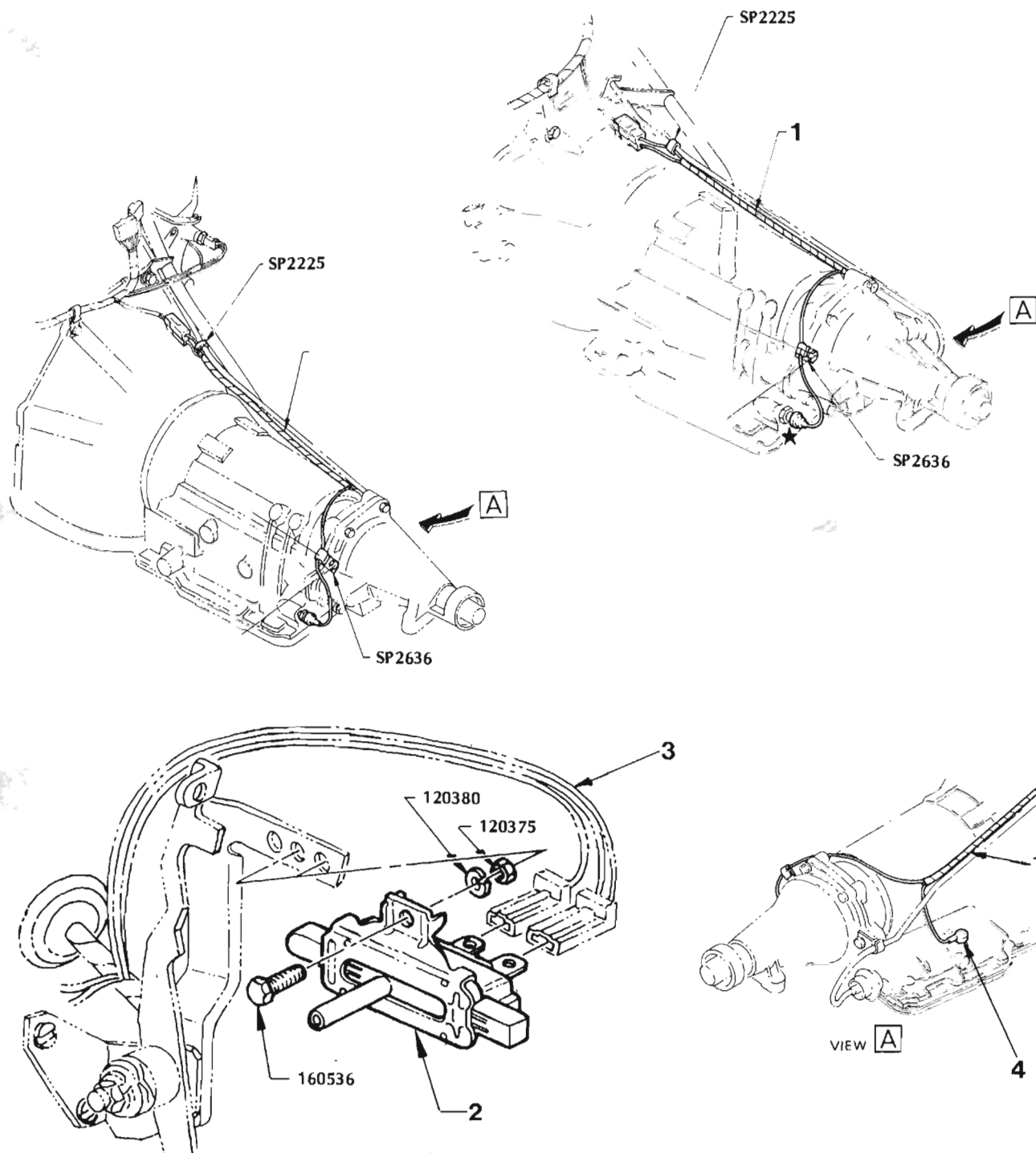


**TRANSMISSION MOUNTING
TRIMATIC**

ILLUS. REF. NO.	PART NAME	GROUP
1.	MOUNTING ASSEMBLY	4.081
2.	ARRESTOR - Rear side mounting	4.081
3.	ARRESTOR - Rear mounting	4.081
4.	SPACER - Mounting to crossmember	4.081

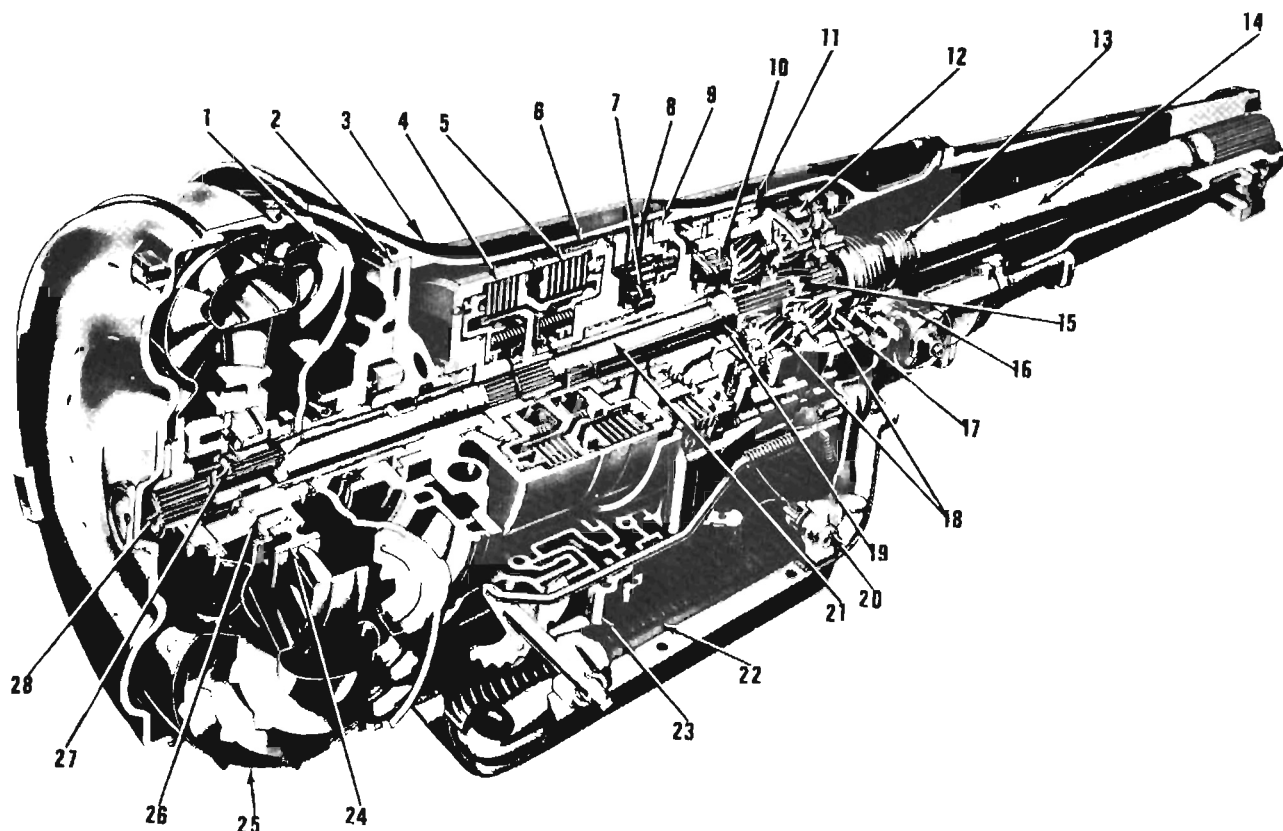


ILLUS. REF. NO.	PART NAME	GROUP
1.	CABLE & CASING ASSEMBLY	4.342
2.	CLIP - Cable to floor pan	4.342
3.	RETAINER - Casing drive end	4.342
4.	SEAL - 'O' ring	4.338
5.	GEAR - Driven	4.337



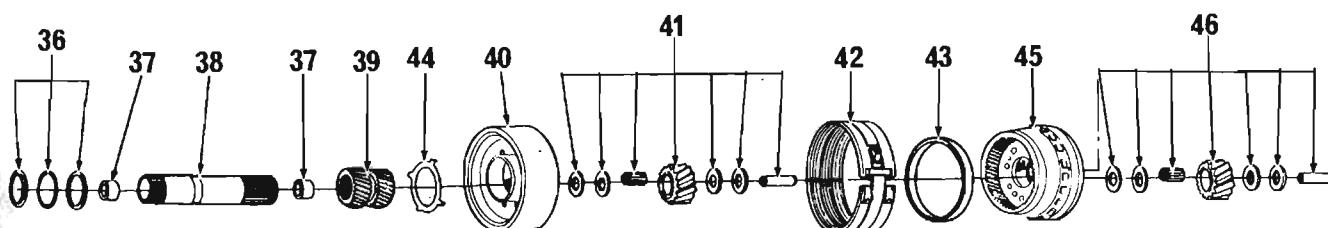
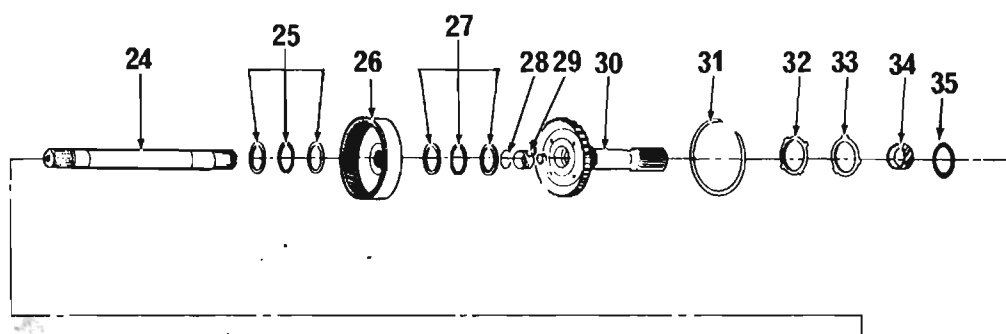
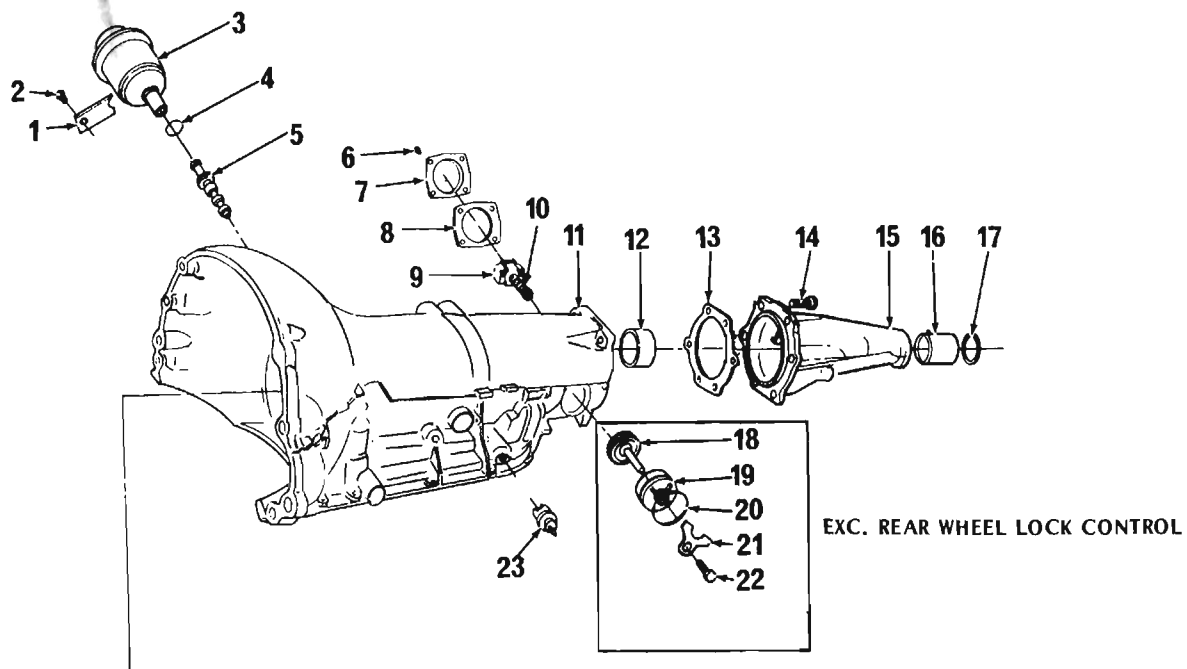
DETENT SOLENOID ACTUATING SWITCH AND LEAD
6 CYLINDER AND 4.2 LITRE ENGINES

ILLUS. REF. NO.	PART NAME	GROUP
1.	LEAD ASSEMBLY — Solenoid switch to main harness	4.055
2.	SWITCH ASSEMBLY — Solenoid detent actuating	4.054
3.	HARNESS ASSEMBLY — Main wiring	2.555
4.	SOLENOID & CONNECTOR ASSEMBLY	4.265



TRANSMISSION ASSEMBLY
TURBO HYDRAMATIC

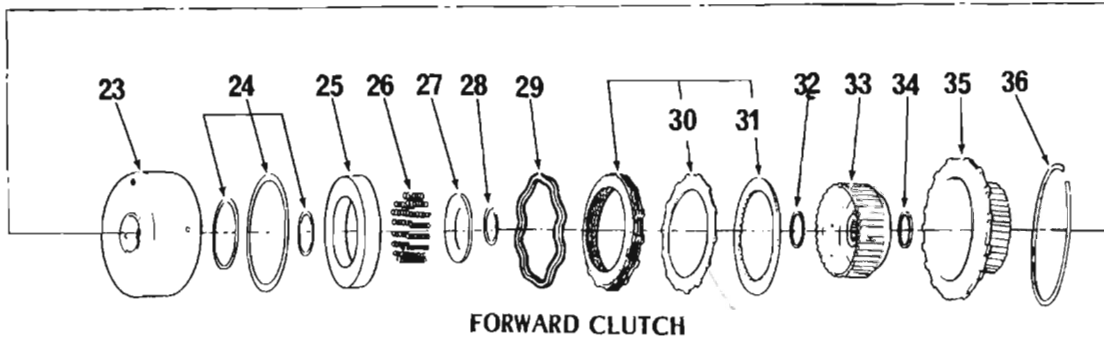
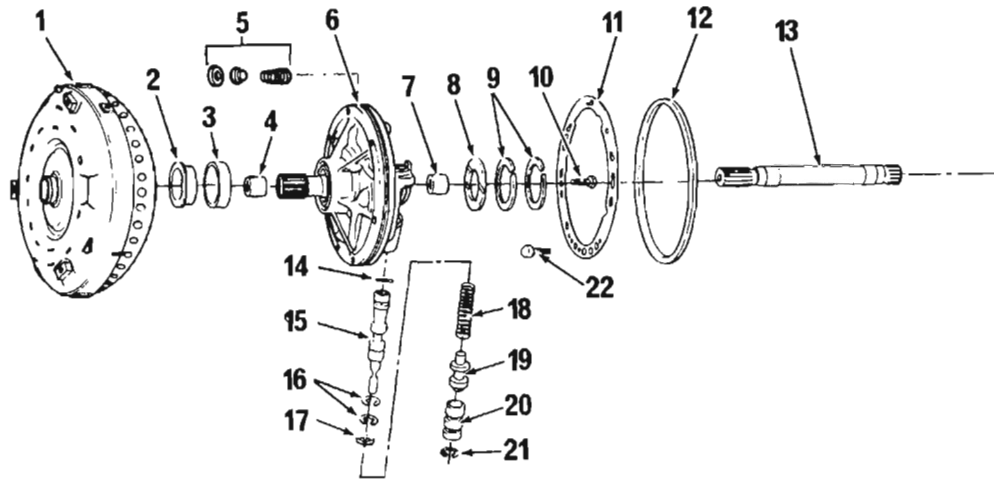
ILLUS. REF. NO.	PART NAME	GROUP
1.	CONVERTER ASSEMBLY	4.156
2.	OIL PLMP ASSEMBLY	USE COMPONENTS
3.	CASE ASSEMBLY	4.103
4.	HOUSING ASSEMBLY — Forward clutch	4.169
5.	HOUSING & RACE — Direct clutch	4.169
6.	BAND ASSEMBLY — Front	4.251
7.	ROLLER ASSEMBLY — Intermediate clutch	4.167
8.	PLATE — Intermediate clutch	4.163
9.	SPACER — Support to case	4.162
10.	ROLIER ASSEMBLY — Low clutch	4.180
11.	BAND ASSEMBLY — Rear	4.251
12.	CARRIER ASSEMBLY — Output	4.175
13.	GEAR — Drive	4.337
14.	SHAFT & BUSH ASSEMBLY — Output	4.175
15.	GEAR — Sun	4.159
16.	GEAR — Speedo driven	4.337
17.	GEAR — Rear internal mainshaft	4.187
18.	PINION PACKAGE	4.175
19.	SHAFT ASSEMBLY — Sun gear	4.161
20.	CONNECTOR — Downshift solenoid valve	4.265
21.	SHAFT — Main	4.172
22.	STRAINER ASSEMBLY — Oil	4.224
23.	VALVE BODY ASSEMBLY — Oil control	4.265
24.	STATOR ASSEMBLY	N.S.S.
25.	TURBINE	N.S.S.
26.	STATOR ROLLER CLUTCH	N.S.S.
27.	SHAFT — Stator	N.S.S.
28.	SHAFT — Turbine	4.123



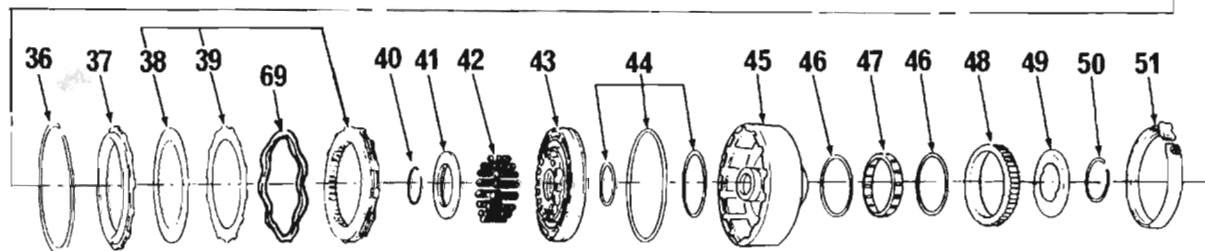
CASE, EXTENSION AND PLANET CARRIER

ILLUSTRATION OPPOSITE

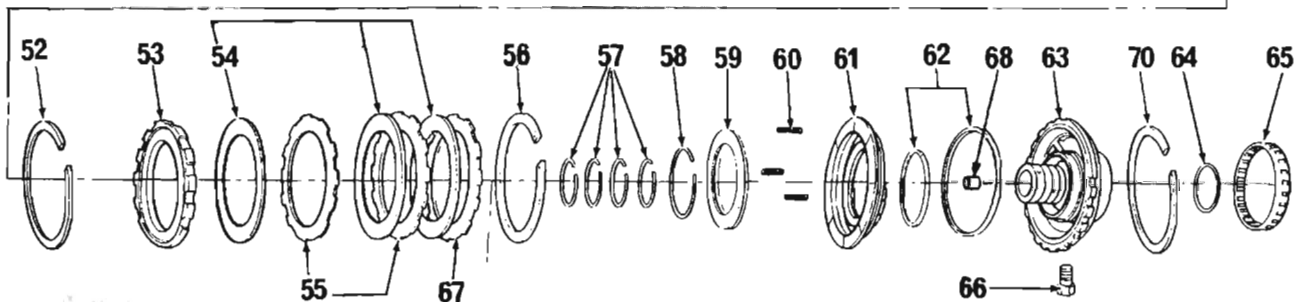
ILLUS. REF. NO.	PART NAME	GROUP
1.	RETAINER - Modulator to case	4.265
2.	BOLT - Modulator retainer	4.265
3.	MODULATOR ASSEMBLY - Vacuum	4.265
4.	SEAL - Modulator to case	4.265
5.	VALVE - Vacuum modulator	4.265
6.	BOLT - Governor cover	4.256
7.	COVER - Governor	4.256
8.	GASKET - Governor cover	4.256
9.	GOVERNOR ASSEMBLY - Complete	4.256
10.	GEAR & PIN PACKAGE - Driven	4.256
11.	CASE ASSEMBLY	4.103
12.	BUSH - Case	4.103
13.	GASKET - Case to extension	4.318
14.	BOLT - Housing	4.317
15.	HOUSING ASSEMBLY	4.317
16.	BUSH - Housing	4.317
17.	SEAL - Housing	4.317
18.	GEAR - Speedometer driven	4.337
19.	SLEEVE & SEAL ASSEMBLY	4.338
20.	SEAL - Driven gear sleeve - 'O' ring	4.338
21.	RETAINER - Sleeve	4.338
22.	BOLT - Sleeve retainer	4.338
23.	CONNECTOR - Downshift solenoid valve	4.265
24.	SHAFT - Main	4.172
25.	BEARING PACKAGE- Sun gear to internal gear thrust ..	4.159
26.	GEAR - Rear internal mainshaft	4.187
27.	THRUST RACE PACKAGE - Rear internal gear to output shaft	4.187
28.	RING - Mainshaft to internal gear	4.172
29.	BUSH - Output shaft	4.176
30.	SHAFT & BUSH ASSEMBLY - Output	4.175
31.	RING - Output shaft	4.176
32.	WASHER - Output shaft to case front	4.176
33.	WASHER - Output shaft to case rear	4.176
34.	GEAR - Drive	4.337
35.	SEAL - Output shaft - 'O' ring	4.318
36.	BEARING PACKAGE - Centre support to sun gear thrust	4.159
37.	BUSH - Sun gear shaft	4.161
38.	SHAFT ASSEMBLY	4.161
39.	GEAR - Sun	4.159
40.	CARRIER ASSEMBLY - Reaction	4.175
41.	PINION PACKAGE	4.175
42.	BAND ASSEMBLY - Rear	4.251
43.	RING - Front internal gear	4.176
44.	WASHER - Internal gear to reaction carrier	4.176
45.	CARRIER ASSEMBLY - Output with pinions	4.175
46.	PINION PACKAGE	4.175



FORWARD CLUTCH



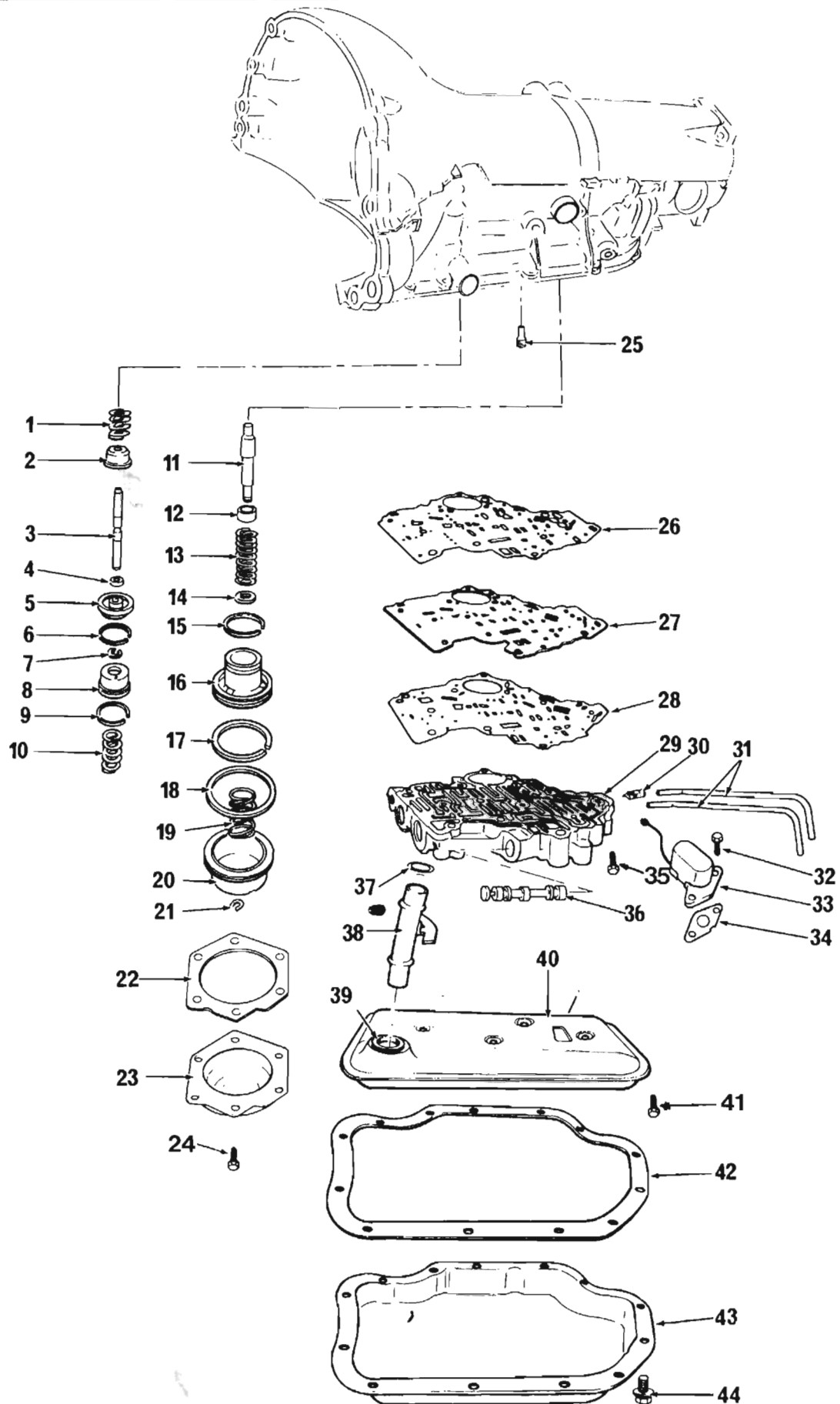
DIRECT CLUTCH



INTERMEDIATE CLUTCH

PUMP, FORWARD, DIRECT AND INTERMEDIATE CLUTCH AND CENTRE SUPPORT

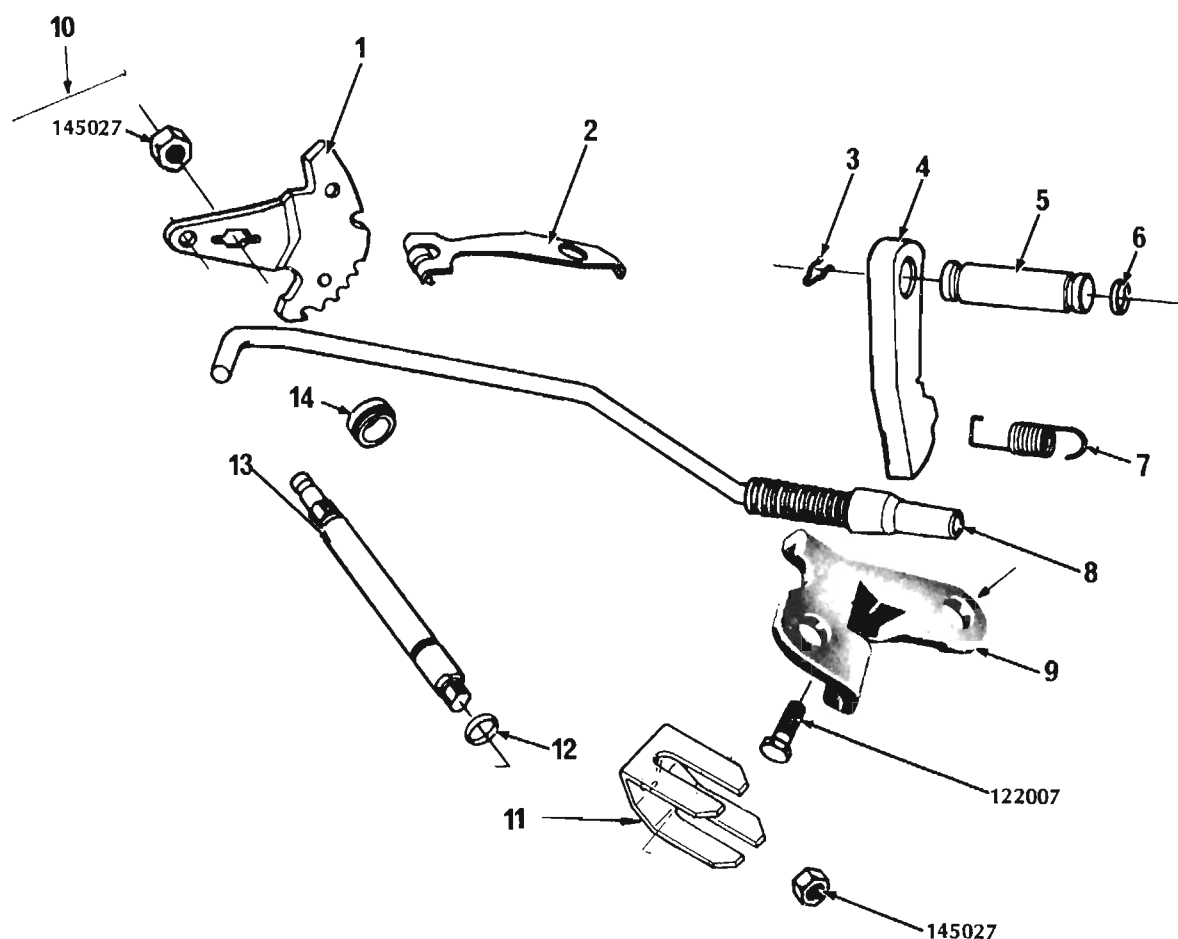
ILLUS. REF. NO.	PART NAME	GROUP	ILLUS. REF. NO.	PART NAME	GROUP
1.	CONVERTER ASSEMBLY	4.156	36.	RING - Forward & direct clutch	4.164
2.	SEAL ASSEMBLY - Pump body	4.226	37.	PLATE - Backing - direct clutch	4.163
3.	BUSH - Pump body	4.226	38.	PLATE - Direct clutch drive - composition	4.163
4.	BUSH - Stator shaft - front	4.226	39.	PLATE - Direct clutch driven - steel	4.163
5.	VALVE UNIT - Oil cooler by-pass	N.S.S.	40.	RING - Direct clutch to housing spring retainer	4.164
6.	PUMP ASSEMBLY - Use components	N.S.S.	41.	RETAINER - Direct clutch spring	4.164
7.	BUSH - Stator shaft - rear	4.226	42.	SPRING - Direct clutch piston release	4.164
8.	WASHER - Oil pump cover to forward clutch housing thrust - fibre	4.169	43.	PISTON ASSEMBLY - Direct clutch	4.166
9.	RING - Pump to fwd. clutch housing oil seal	4.226	44.	SEAL PACKAGE - Fwd. & direct clutch piston	4.166
10.	BOLT - Pump to case	4.226	45.	HOUSING & RACE - Direct clutch	4.169
11.	GASKET - Pump to case	4.226	46.	BUSH - Intermediate clutch	4.168
12.	O'RING - Pump to case	4.226	47.	ROLLER ASSEMBLY	4.167
13.	SHAFT - Turbine	4.123	48.	RACE - Clutch outer	4.168
14.	PIN - Plug retaining	4.226	49.	RETAINER - Intermediate clutch piston	4.167
15.	VALVE & PLUG ASSEMBLY - Pressure regulator ..	4.226	50.	RING - Sprag retainer to direct clutch housing ..	4.167
16.	SPACER - Regulator spring	4.226	51.	BAND ASSEMBLY - Front	4.251
17.	WASHER - Regulator spring retainer	4.226	52.	RING - Intermediate clutch spring retainer	4.164
18.	SPRING - Regulator	4.226	53.	PLATE - Backing - intermediate clutch	4.163
19-20.	BUSH & VALVE UNIT - Modulator booster	4.226	54.	PLATE - Intermediate clutch drive - composition ..	4.163
21.	RING - Regulator bush retainer	4.226	55.	PLATE - Reaction - intermediate clutch	4.163
22.	BOLT & SEAL UNIT - Oil pump to case	N.S.S.	56.	RING - Support to case	4.162
23.	HOUSING ASSEMBLY - Forward clutch	4.169	57.	RING - Support oil seal	4.162
24.	SEAL PACKAGE - Fwd. & direct clutch piston	4.166	58.	RING - Inter. clutch spring retainer to support ..	4.164
25.	PISTON - Forward clutch	4.166	59.	RETAINER - Intermediate clutch spring	4.164
26.	SPRING - Forward clutch piston release	4.164	60.	SPRING - Intermediate clutch piston release	4.164
27.	RETAINER - Forward clutch spring	4.164	61.	PISTON - Intermediate clutch	4.166
28.	RING - Fwd. clutch to housing spring retainer	4.164	62.	SEAL - Intermediate clutch	4.166
29.	PLATE - Fwd. clutch driven - wave	4.163	63.	SUPPORT ASSEMBLY - Centre with race & plug ..	4.162
30.	PLATE - Fwd. clutch driven - steel	4.163	64.	WASHER - Support to reaction drum thrust	4.162
31.	PLATE - Fwd. clutch driven - composition	4.163	65.	ROLLER ASSEMBLY - Low clutch	4.180
32.	WASHER - Fwd. clutch housing to hub - thrust	4.164	66.	BOLT - Case to support	4.162
33.	HUB - Forward clutch	4.164	67.	PLATE - Wave - intermediate clutch reaction	4.163
34.	WASHER - Fwd. clutch hub to direct clutch hub - thrust	4.164	68.	BUSH - Centre support	4.162
35.	HUB - Direct clutch drive	4.164	69.	PLATE - Wave - Direct clutch drive	4.163
			70.	SPACER - Support to case	4.162



SERVO ACCUMULATOR, GOVERNOR AND VALVE BODY

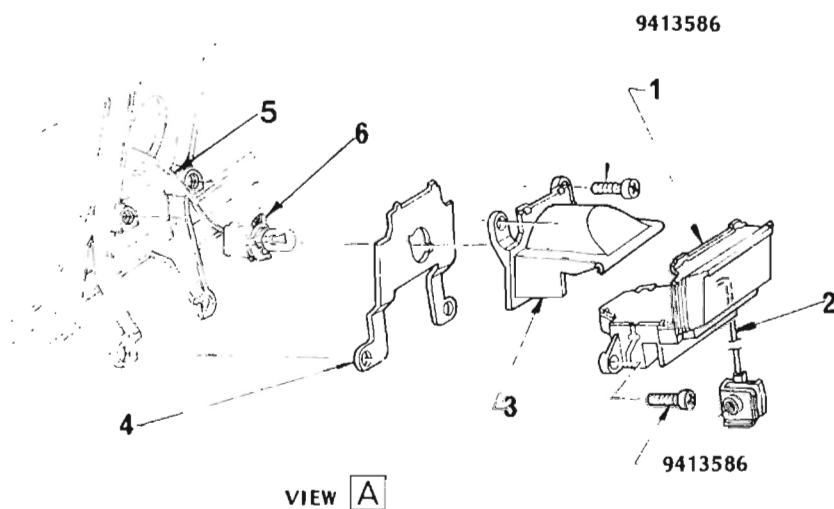
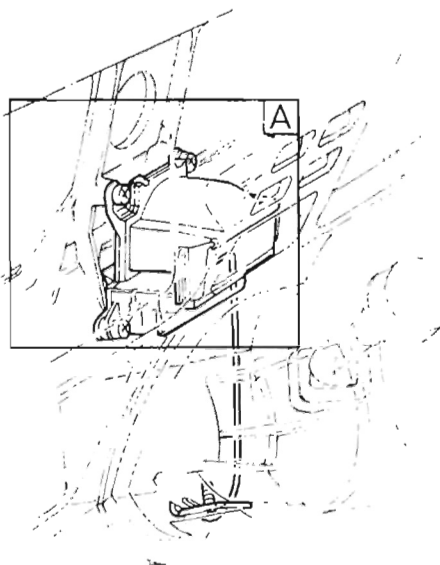
ILLUSTRATION OPPOSITE

ILLUS. REF. NO.	PART NAME	GROUP
1.	SPRING — Front servo piston	4.233
2.	RETAINER — Front servo spring	4.233
3.	PIN — Front servo piston	4.228
4.	RING — Front servo spring retainer	4.228
5.	PISTON — Front servo	4.228
6.	RING — Front servo piston oil seal	4.229
7.	RING — Front accumulator piston retaining	4.233
8.	PISTON — Front accumulator	4.228
9.	RING — Front accumulator piston oil seal	4.229
10.	SPRING — Front accumulator piston	4.233
11.	PIN — Rear band apply	4.241
12.	RETAINER — Rear servo piston spring	4.247
13.	SPRING — Rear servo	4.246
14.	WASHER — Rear servo piston	4.241
15.	RING — Accumulator piston oil seal inner	4.242
16.	PISTON — Rear servo accumulator	4.241
17.	RING — Accumulator piston oil seal outer	4.242
18.	SEAL — Rear servo piston	4.242
19.	SPRING — Rear accumulator	4.246
20.	PISTON — Rear servo	4.241
21.	RING — Rear servo piston retaining	4.241
22.	GASKET — Rear servo cover	4.241
23.	COVER — Rear servo	4.241
24.	BOLT — Rear servo cover	4.241
25.	BOLT — Case to support	4.162
26.	GASKET — Spacer to case	4.265
27.	PLATE — Valve body spacer	4.265
28.	GASKET — Spacer to valve body	4.265
29.	VALVE BODY ASSEMBLY — Oil control	4.265
30.	SCREEN ASSEMBLY — Governor oil	4.248
31.	PIPE — Governor oil	4.248
32.	BOLT — Solenoid to case	4.265
33.	SOLENOID ASSEMBLY	4.265
34.	GASKET — Solenoid valve	4.265
35.	BOLT — Valve body to case	4.265
36.	VALVE — Manual control	4.265
37.	SEAL — 'O' Ring	4.223
38.	PIPE ASSEMBLY — Filter intake	4.224
39.	GROMMET — Oil filter	4.223
40.	FILTER ASSEMBLY	4.224
41.	BOLT — Filter to case	4.224
42.	GASKET — Oil pan	4.196
43.	PAN — Transmission oil	4.195
44.	SCREW & WASHER ASSEMBLY — Oil pan to case	4.195



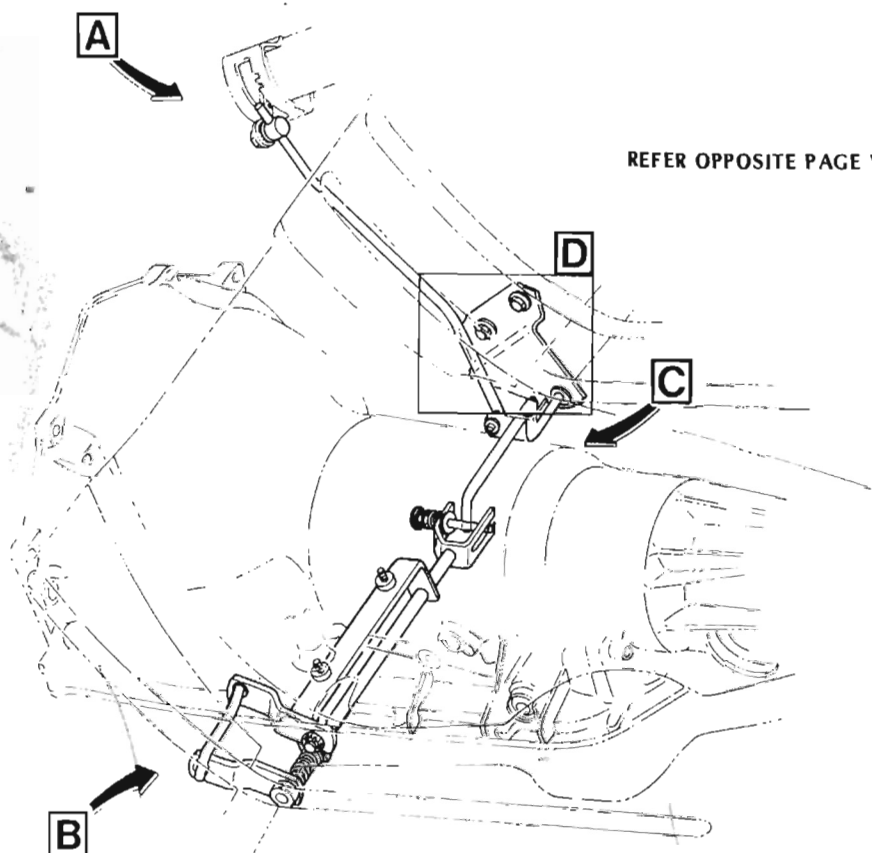
PARKING BRAKE AND INSIDE DETENT

ILLUS. REF. NO.	PART NAME	GROUP
1.	LEVER & PIN ASSMBLY	4.279
2.	ROLLER & SPRING	4.294
3.	RETAINER - Pawl to shaft	4.294
4.	PAWL	4.294
5.	SHAFT & PLUG PACKAGE - Pawl	4.294
6.	PLUG - Pawl shaft bore hole	4.294
7.	SPRING - Return	4.295
8.	ACTUATOR ASSEMBLY	4.294
9.	BRACKET	4.294
10.	PIN - Parking brake nut	4.275
11.	LEVER	4.041
12.	SEAL - Manual shaft	4.275
13.	SHAFT	4.275
14.	SEAL - Shaft	4.275

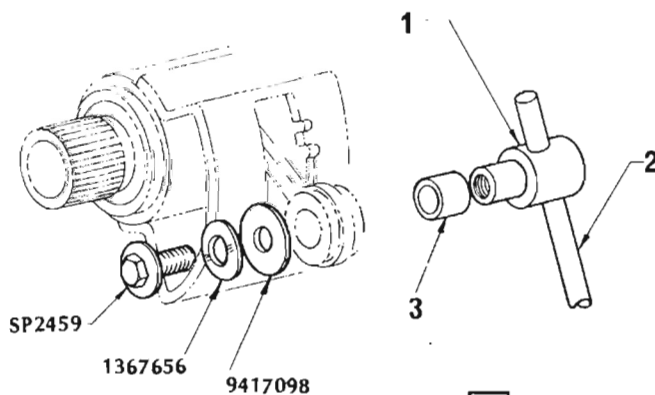


**TRANSMISSION CONTROL INDICATOR
STEERING COLUMN SHIFT**

ILLUS. REF. NO.	PART NAME	GROUP
1.	INDICATOR ASSEMBLY	4.038
2.	CABLE ASSEMBLY - Indicator	4.038
3.	HOUSING - Illumination	4.038
4.	BACKING PLATE - Illumination housing	4.038
5.	LEAD - Lamp	4.038
6.	SOCKET - Bulb	4.038



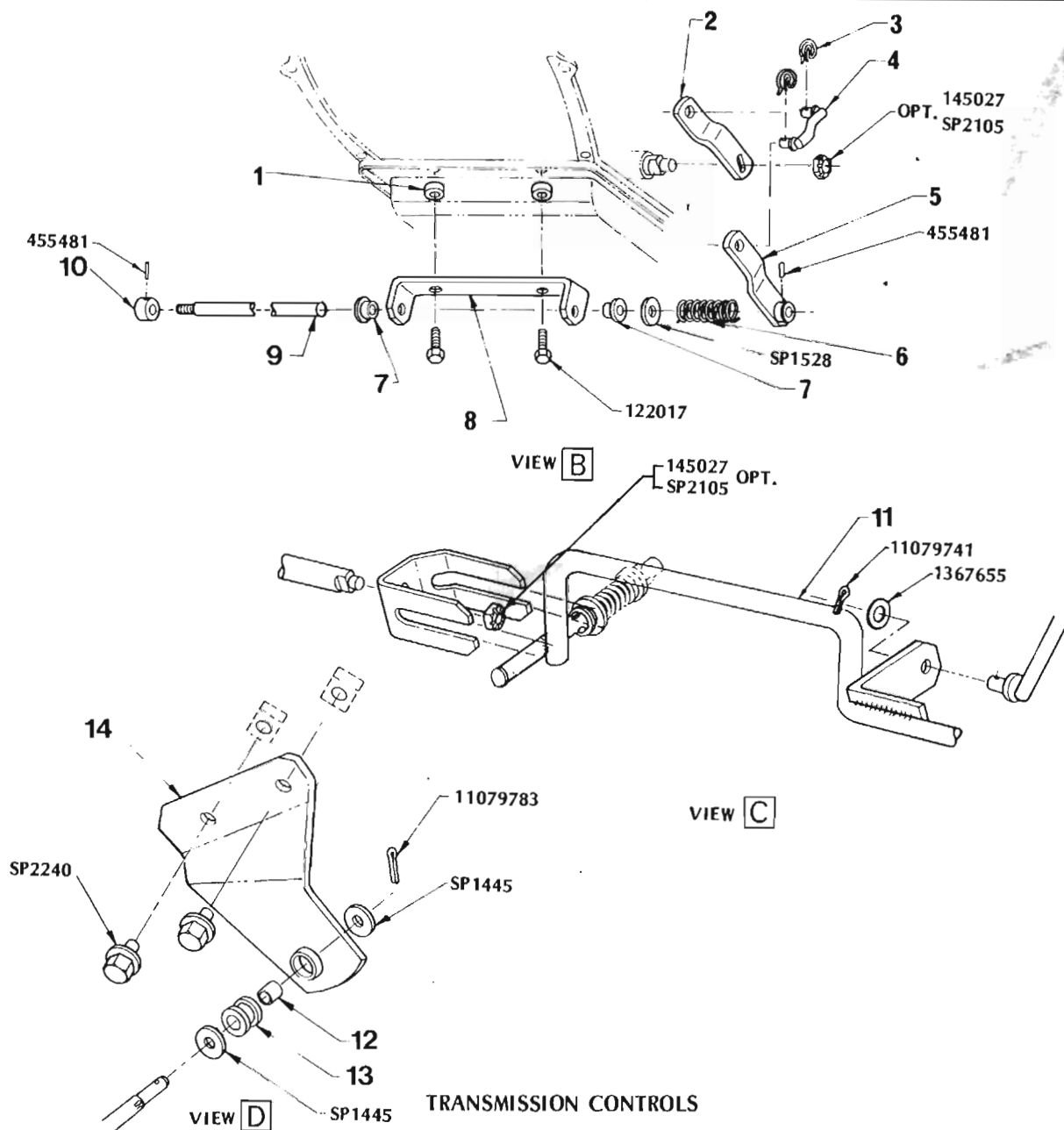
REFER OPPOSITE PAGE VIEWS B, C, D



VIEW **A**

**TRANSMISSION CONTROLS
STEERING COLUMN SHIFT**

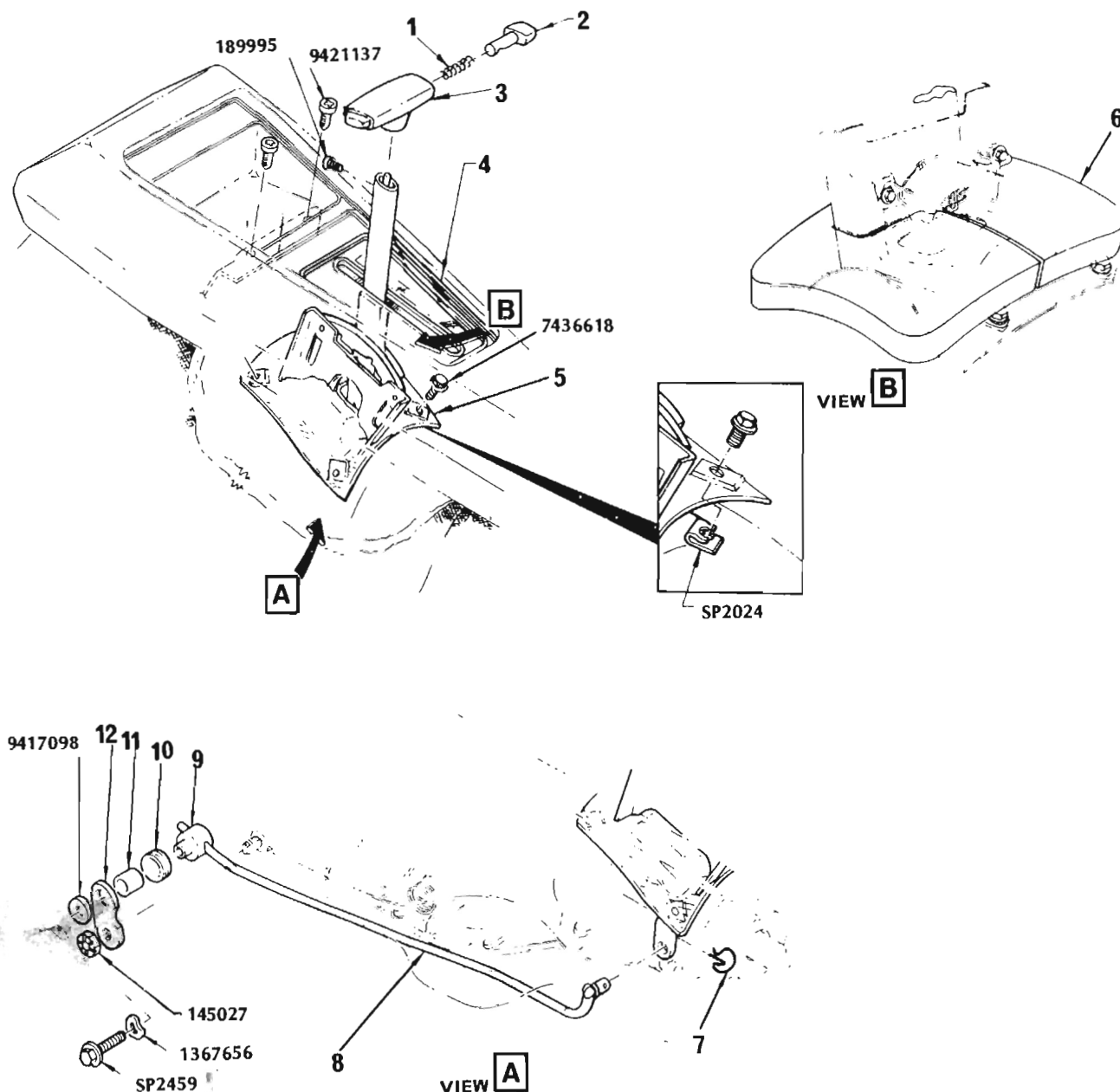
ILLUS. REF. NO.	PART NAME	GROUP
1.	TRUNNION - Rod to lever	4.040
2.	ROD ASSEMBLY	4.040
3.	SLEEVE - Trunnion	4.040



TRANSMISSION CONTROLS

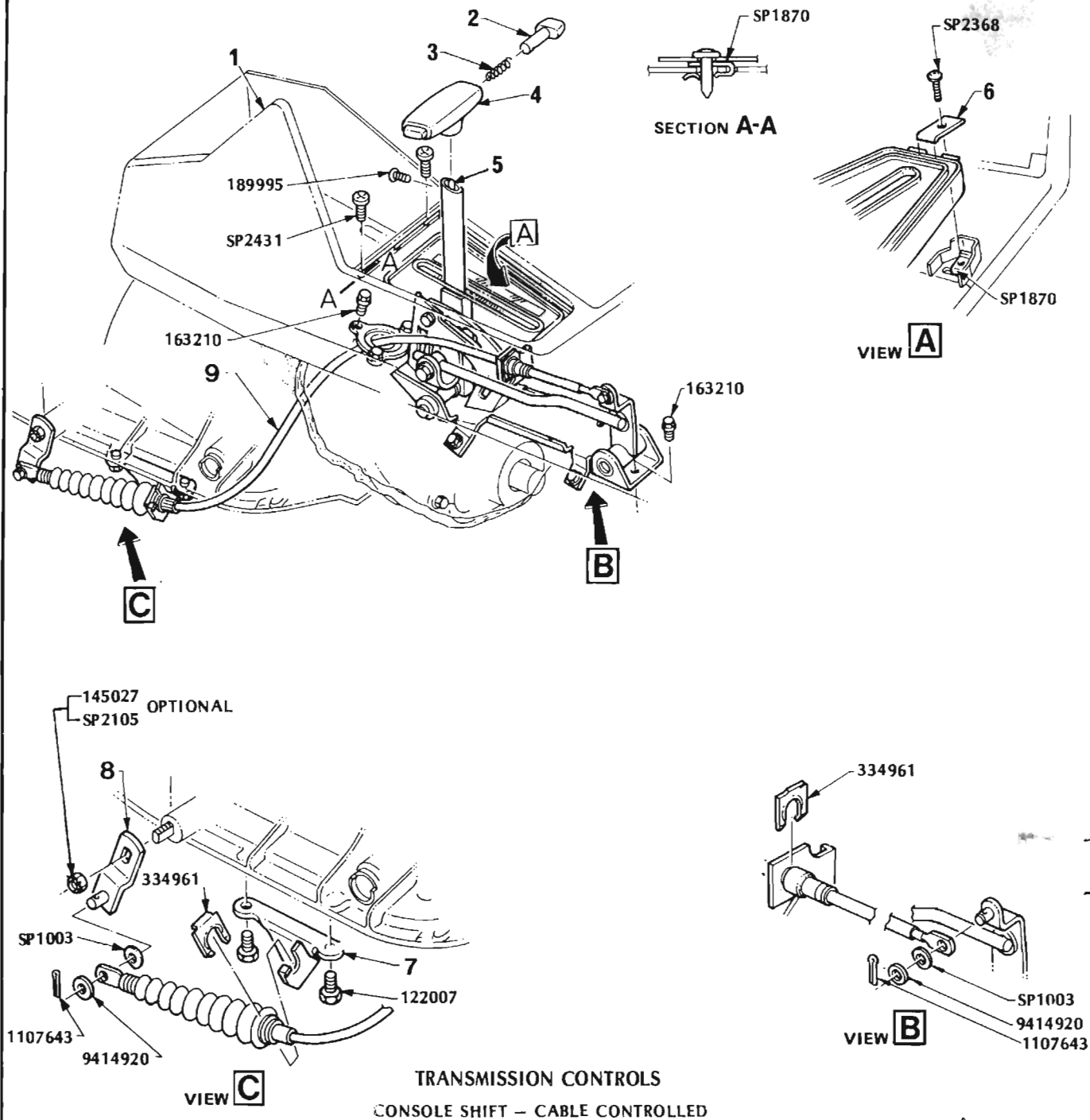
STEERING COLUMN SHIFT

ILLU'S. REF. NO.	PART NAME	GROUP
1.	SPACER — Cross shaft mounting bracket	4.040
2.	LEVER	4.041
3.	RETAINER — Link assembly	4.040
4.	LINK ASSEMBLY	4.040
5.	LEVER ASSEMBLY — Cross shaft	4.040
6.	SPRING — Cross shaft to bracket	4.040
7.	BUSH — Cross shaft to bracket	4.040
8.	BRACKET — Cross shaft mounting	4.040
9.	SHAFT — Control cross	4.040
10.	RETAINER — Cross shaft	4.040
11.	SHAFT & LEVER ASSEMBLY	4.040
12.	SLEEVE — Shaft and lever to bracket	4.040
13.	GROMMET — Shaft and lever to bracket	4.040
14.	BRACKET — Shaft and lever support	4.040

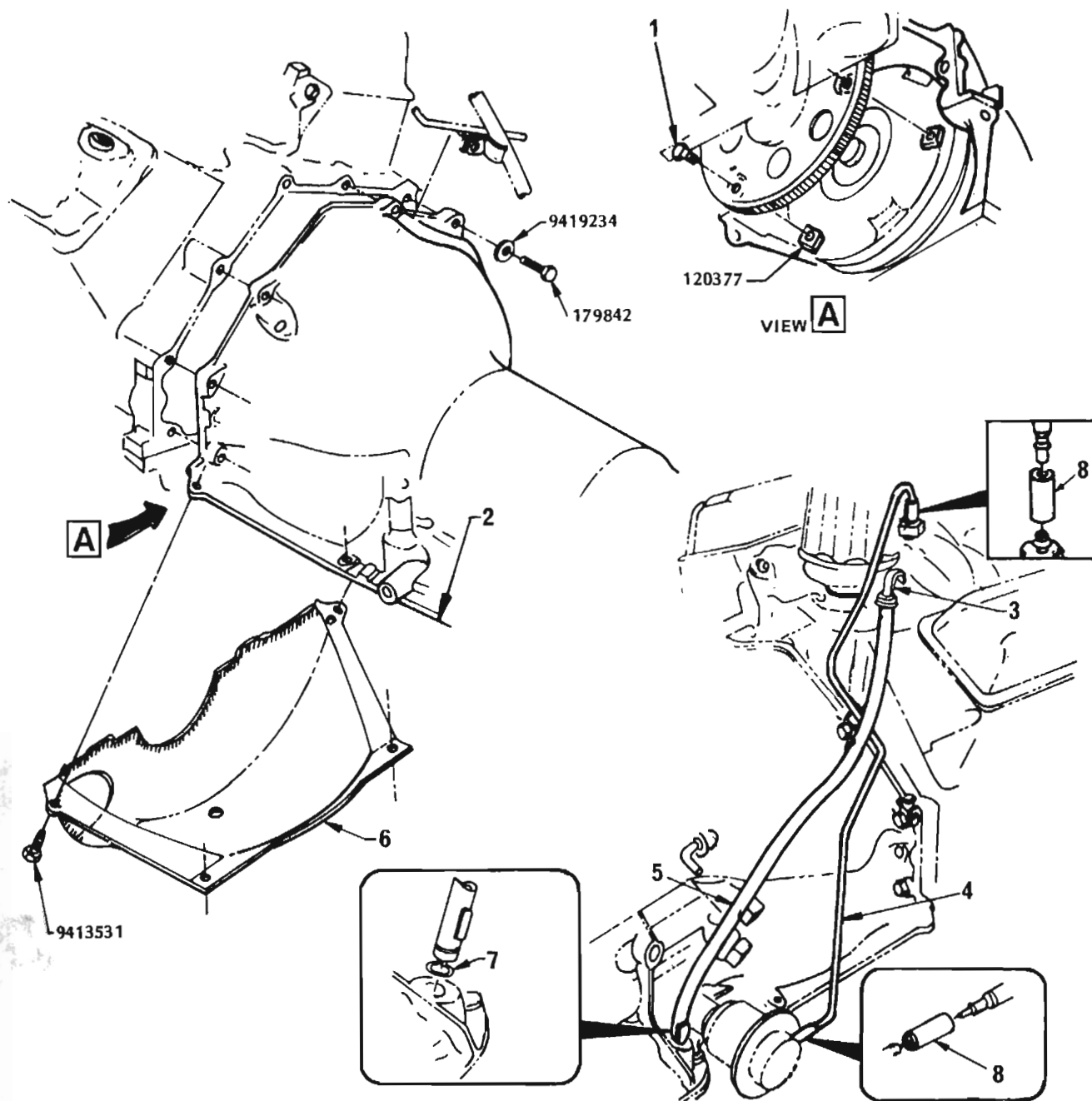


**TRANSMISSION CONTROL
CONSOLE SHIFT – ROD CONTROLLED**

ILLUS. REF. NO.	PART NAME	GROUP
1.	SPRING	4.009
2.	BUTTON	4.009
3.	HANDLE	4.009
4.	COVER – Selector dial	15.293
5.	LEVER & SUPPORT	4.006
6.	INSULATOR – Lever and support	4.015
7.	RETAINER	4.040
8.	ROD ASSEMBLY	4.040
9.	TRUNNION – Rod to lever	4.040
10.	INSULATOR – Rod to lever	4.040
11.	SLEEVE – Trunnion	4.040
12.	LEVER	4.041

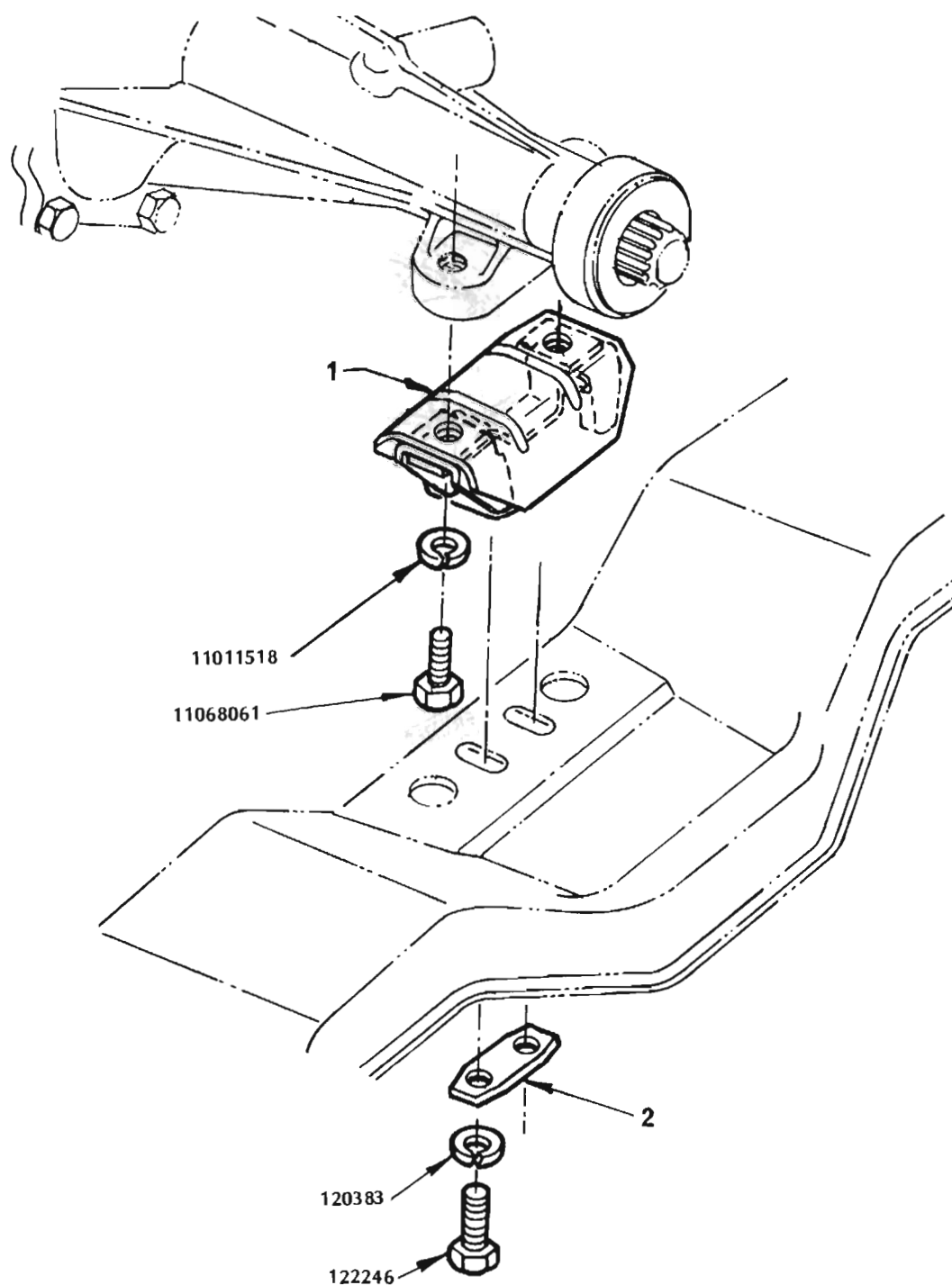


ILLUS. REF. NO.	PART NAME	GROUP
1.	HOUSING - Transmission control	15.290
2.	BUTTON	4.009
3.	SPRING	4.009
4.	HANDLE	4.009
5.	LEVER & SUPPORT ASSEMBLY	4.006
6.	RETAINER - Cover	15.293
7.	BRACKET - Cable lower	4.047
8.	LEVER ASSEMBLY	4.041
9.	CABLE ASSEMBLY - Transmission control	4.047



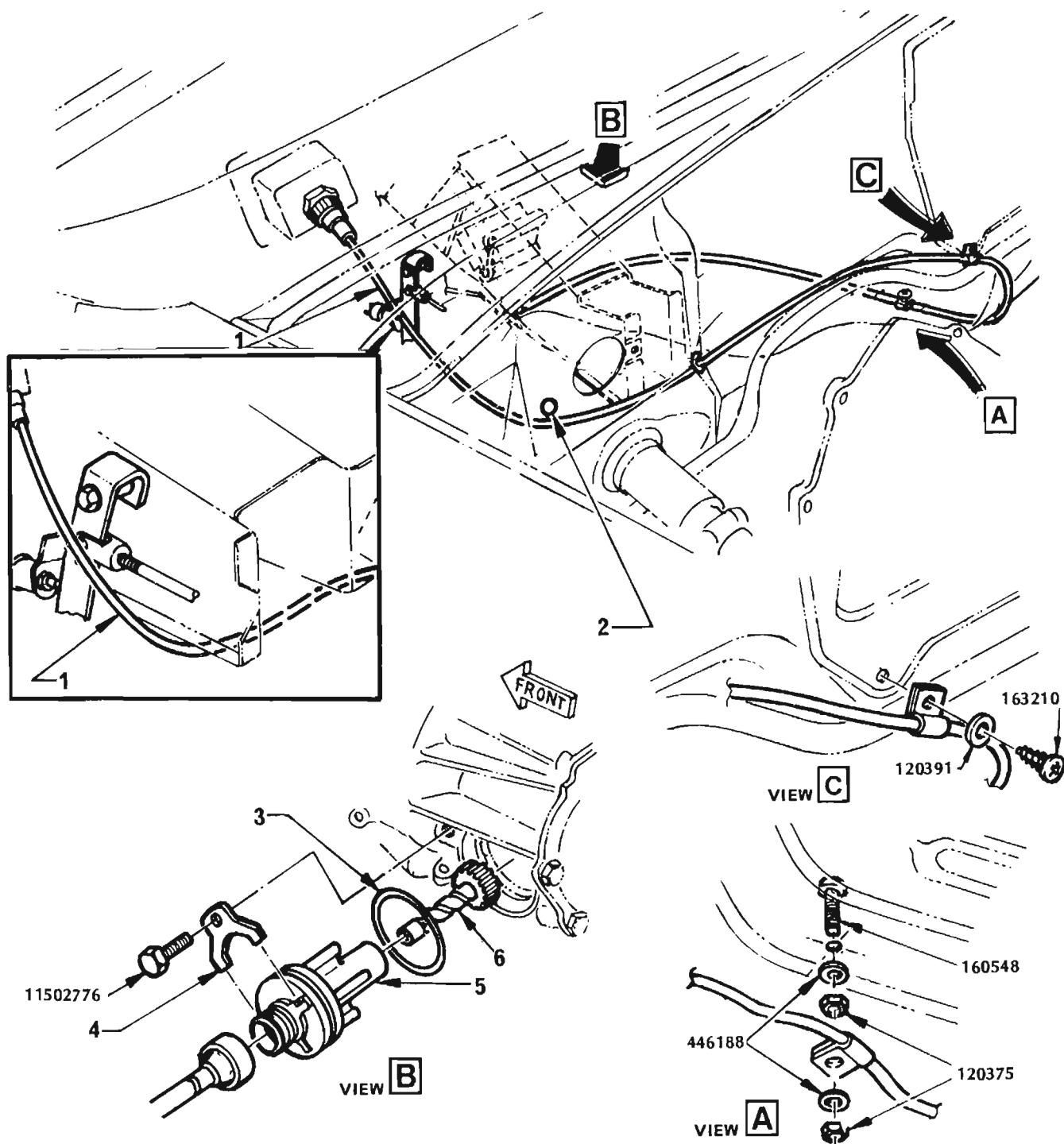
**TRANSMISSION TO ENGINE OIL FILLER and MODULATOR PIPE
TURBO HYDRAMATIC**

ILLUS. REF. NO.	PART NAME	GROUP
1.	BOLT - Converter to drive plate	4.156
2.	TRANSMISSION ASSEMBLY	4.003
3.	INDICATOR ASSEMBLY - Oil level	4.133
4.	PIPE - Carburettor to transmission vacuum modulator	4.205
5.	TUBE ASSEMBLY - Oil filler	4.133
6.	COVER - Lower.....	0.679
7.	SEAL - Tube to case	4.133
8.	SLEEVE - Pipe to connector and modulator	4.205



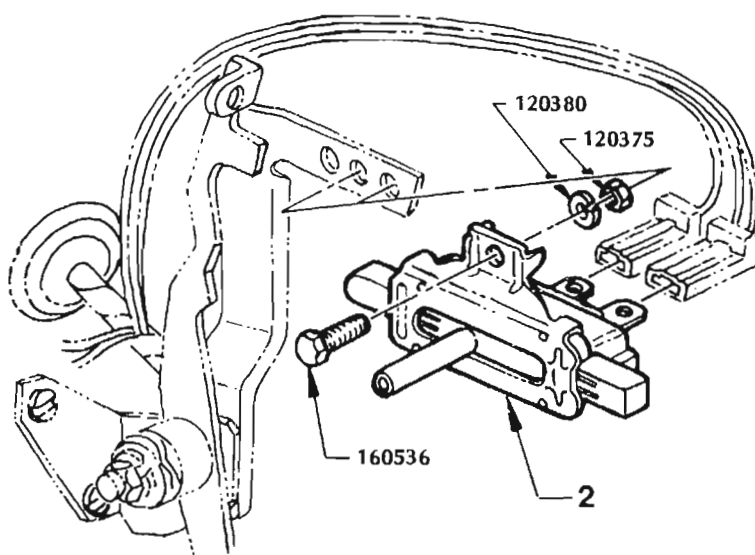
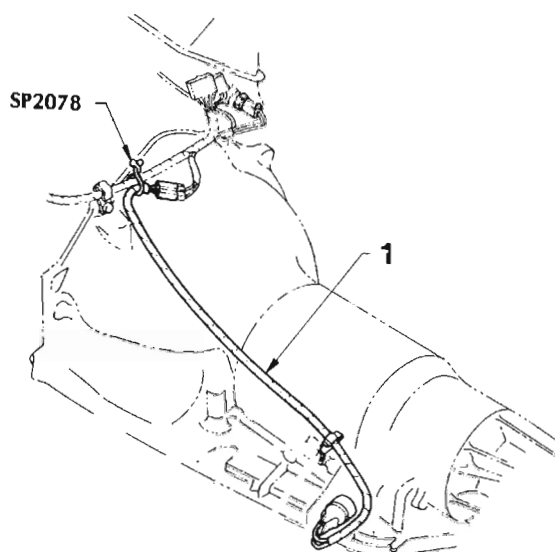
TRANSMISSION MOUNTING

ILLUS. REF. NO.	PART NAME	GROUP
1.	MOUNTING ASSEMBLY	4.081
2.	SPACER — Mounting to crossmember	4.081



**SPEEDOMETER CABLE and GEAR
EXC. REAR WHEEL LOCK CONTROL**

ILLUS. REF. NO.	PART NAME	GROUP
1.	CABLE & CASING	4.342
2.	SEAL - Dash panel (rubber)	12.803
3.	SEAL - Driven gear	4.338
4.	RETAINER - Sleeve	4.338
5.	SLEEVE & SEAL ASSEMBLY	4.338
6.	GEAR - Driven	4.337

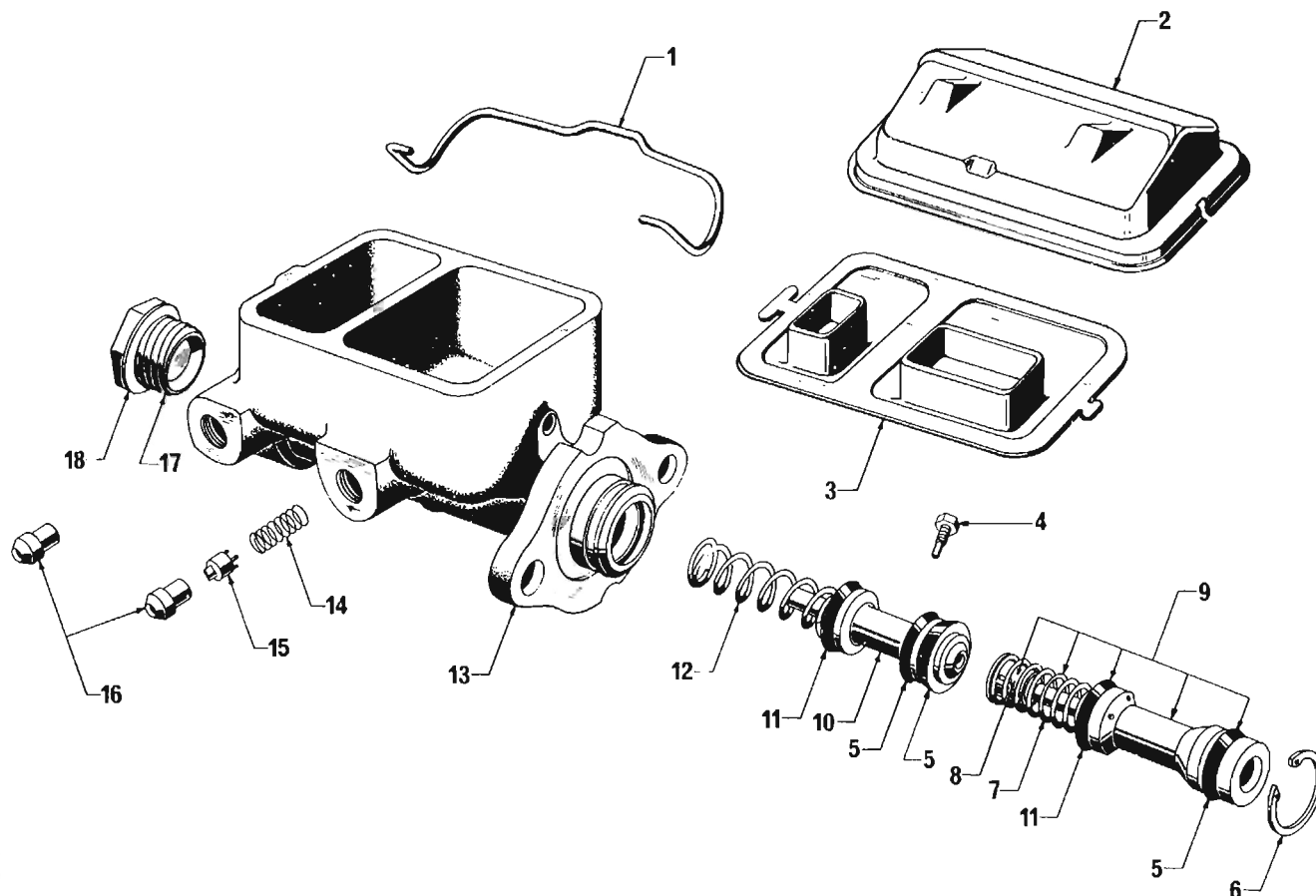


SOLENOID DETENT ACTUATING SWITCH AND LEAD

ILLUS. REF. NO.	PART NAME	GROUP
1.	LEAD ASSEMBLY - Solenoid switch to main harness ..	4.055
2.	SWITCH ASSEMBLY - Solenoid detent actuating	4.054

NOTES

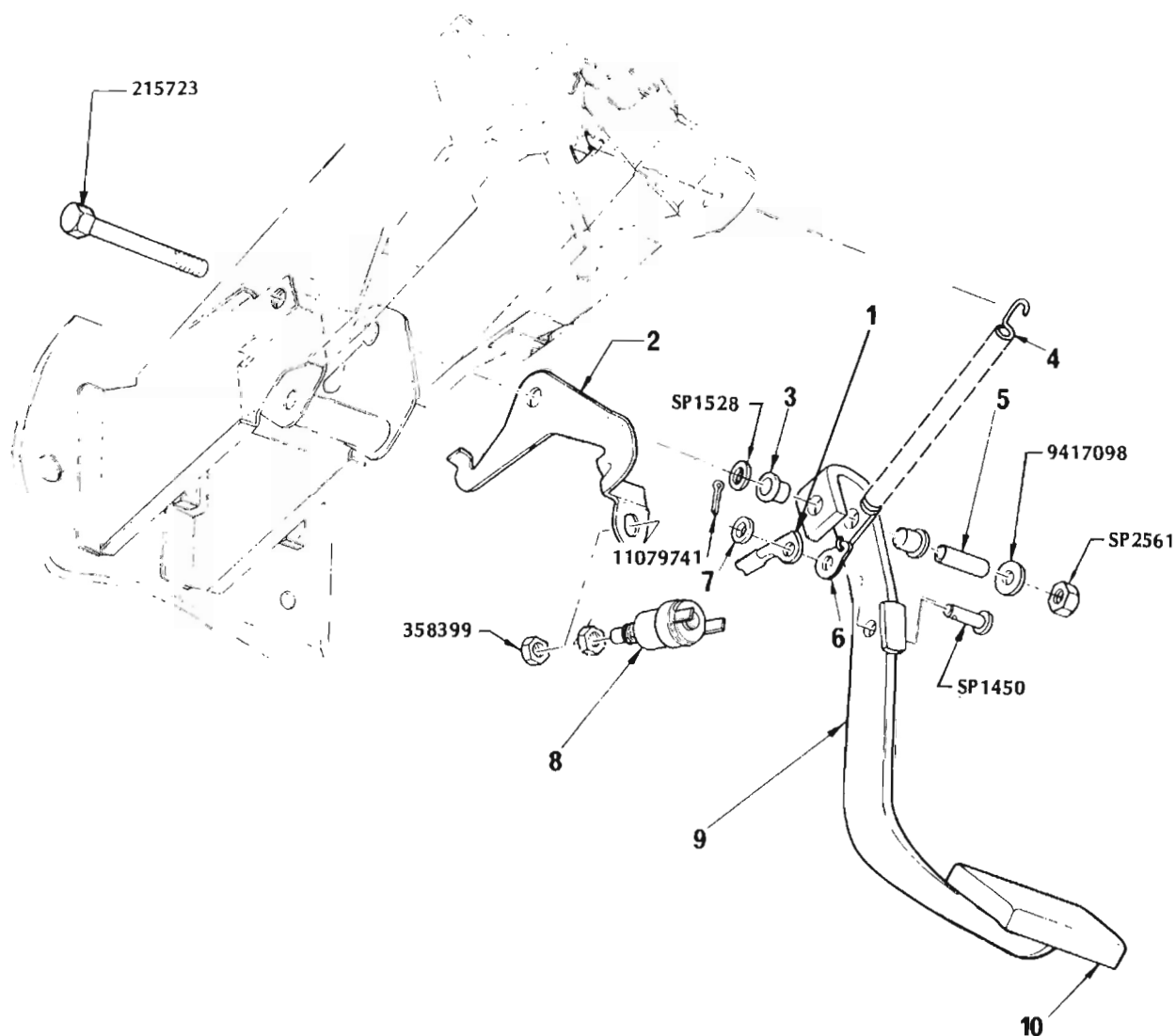
GROUP 4.000
BRAKE CONTROL
BRAKE OPERATING



BRAKE MAIN CYLINDER

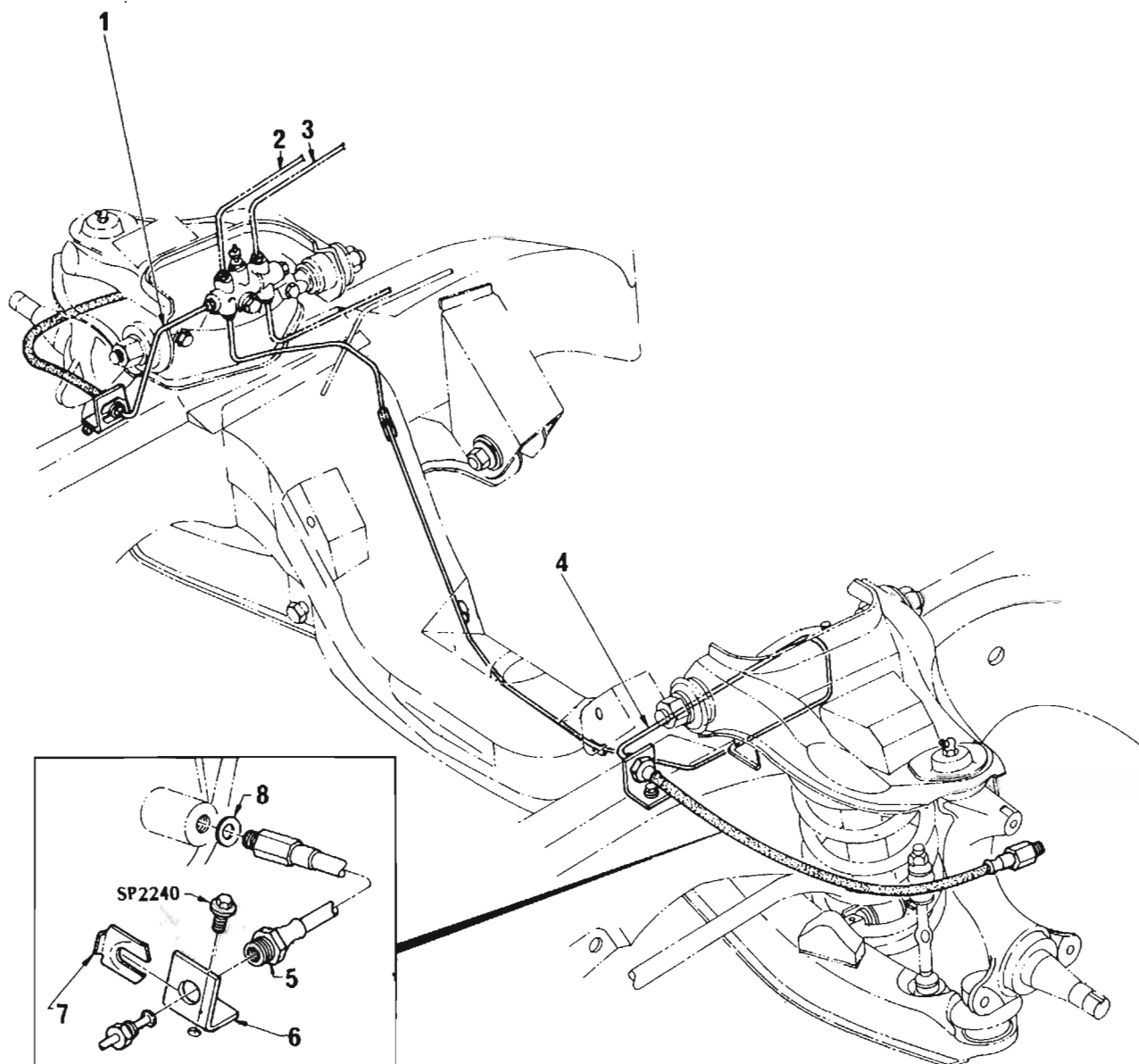
ILLUS. REF. NO.	PART NAME	GROUP
1.	BAIL - Cover	4.651
2.	COVER	4.651
3.	DIAPHRAGM - Cover	4.651
4.	SCREW - Primary piston stop	4.653
5 (A)	SEAL - 5/8'' ID	4.654
6.	RING - Lock	4.656
7.	SPRING - Primary piston	4.655
8.	STOP - Primary piston	4.653
9 (A)	PISTON ASSEMBLY - Primary	4.653
10 (A)	PISTON - Secondary	4.653
11 (A)	SEAL - 5/16'' ID	4.654
12 (A)	SPRING & RETAINER ASSEMBLY - Secondary	4.655
13.	BODY - Brake main	4.650
14.	SPRING - Valve	4.657
15.	VALVE - Check	4.657
16.	INSERT - Tube fitting	4.652
17.	PLUG	4.652
18.	WASHER - Plug	4.652

NOTE (A) PARTS ARE INCLUDED IN REPAIR KIT - REFER GROUP 4.649



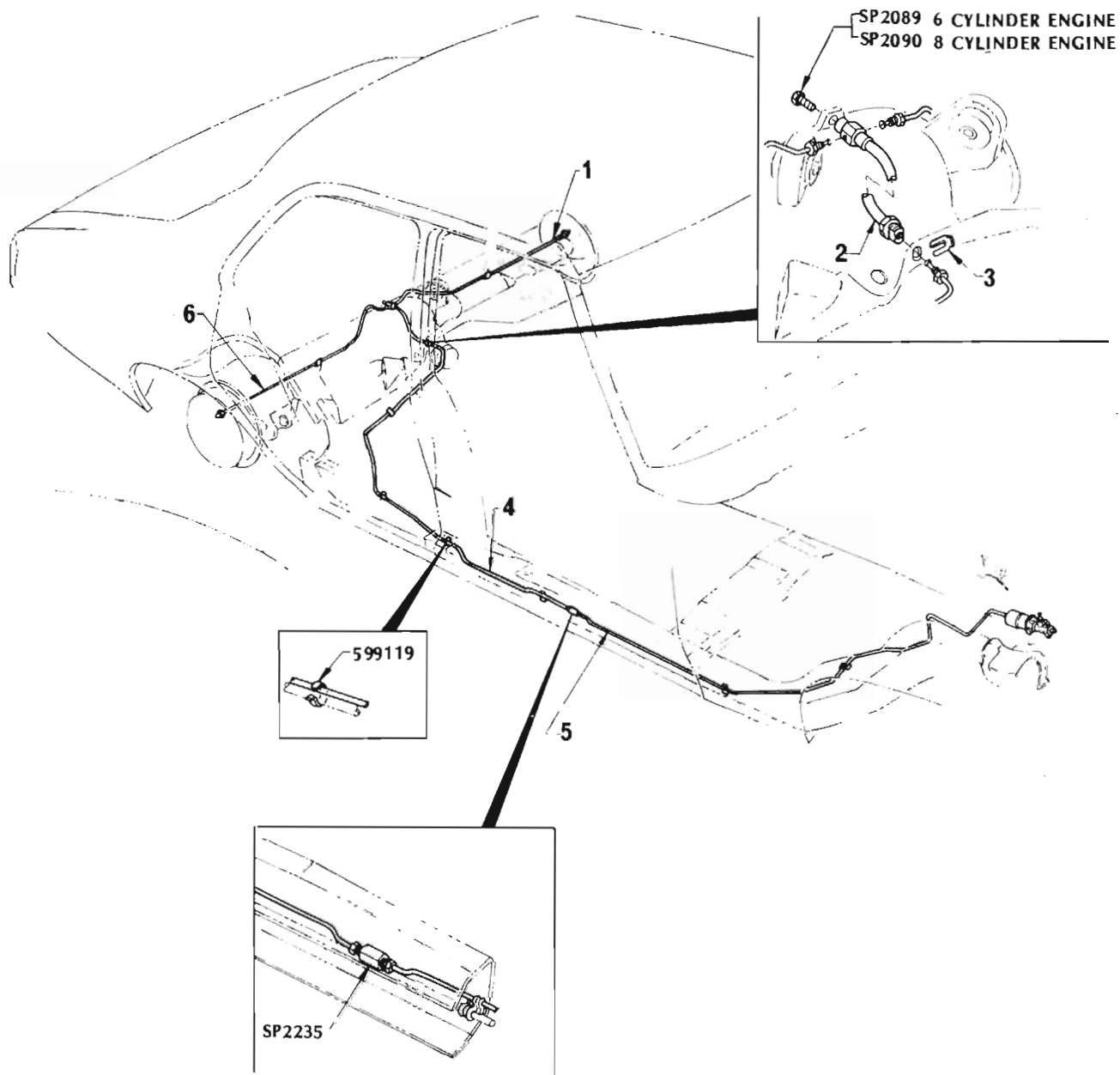
BRAKE PEDAL

ILLUS. REF. NO.	PART NAME	GROUP
1.	PLUNGER ASSEMBLY - Valve rod	N.S.S.
2.	BRACKET - Bumper & stop lamp switch mounting	4.625
3.	BUSH	4.626
4.	SPRING - Pedal return	4.639
5.	SPACER - Brake pedal	4.626
6.	RETAINER - Return spring	4.639
7.	WASHER - Push rod to pedal	4.662
8.	SWITCH ASSEMBLY - Stop lamp	2.447
9.	PEDAL ASSEMBLY	4.625
10.	PAD - Brake pedal	4.625



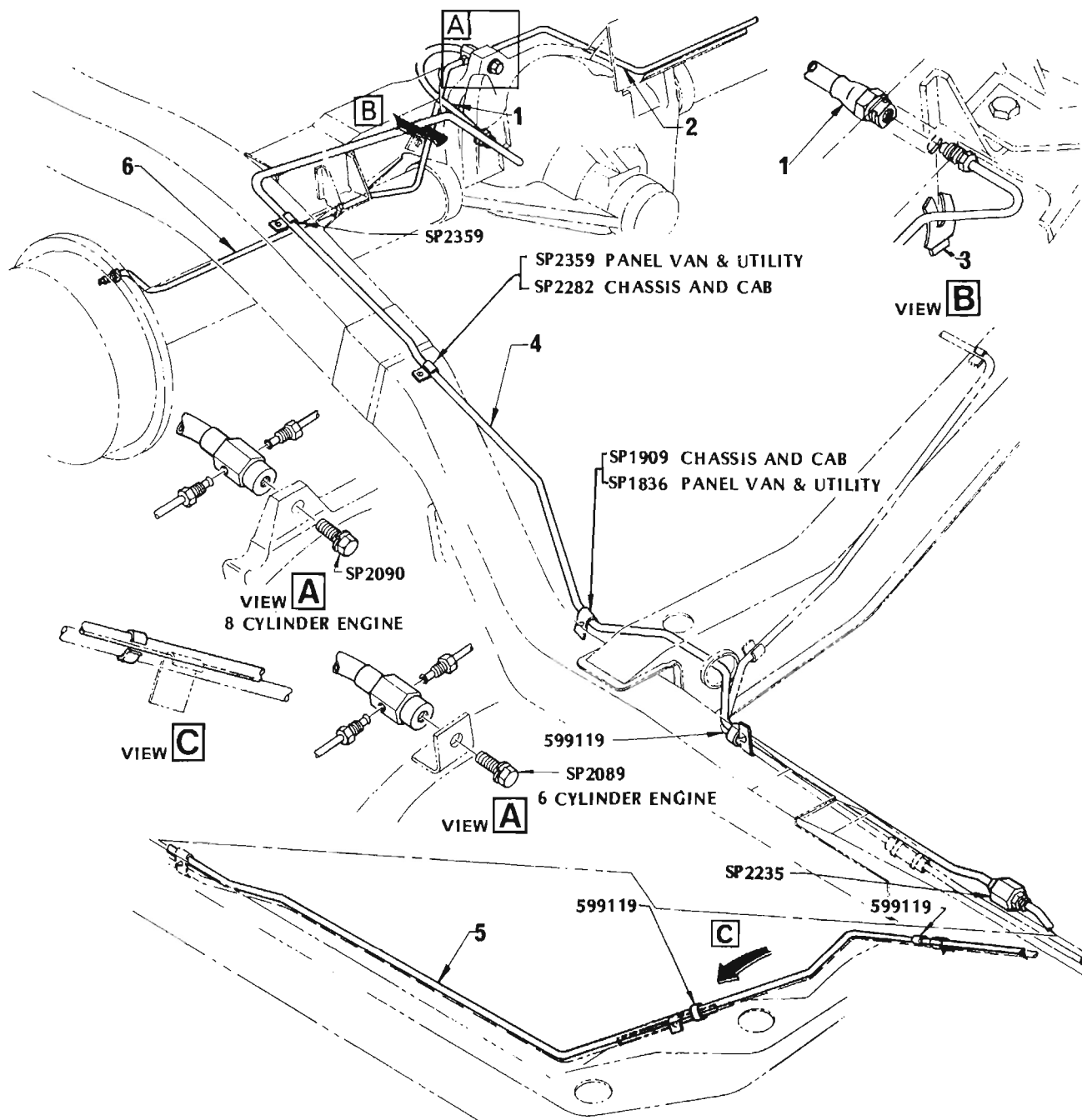
FRONT BRAKE PIPES and HOSES

ILLUS. REF. NO.	PART NAME	GROUP
1.	PIPE ASSEMBLY - Switch to RH front brake	4.685
2.	PIPE ASSEMBLY - Main cylinder to switch - front	4.685
3.	PIPE ASSEMBLY - Main cylinder to switch - rear	4.685
4.	PIPE ASSEMBLY - Switch to LH front brake	4.685
5.	HOSE - Front	4.680
6.	BRACKET - Front brake hose mounting	4.681
7.	SPRING - Yoke	4.681
8.	WASHER - Hose to caliper	4.680



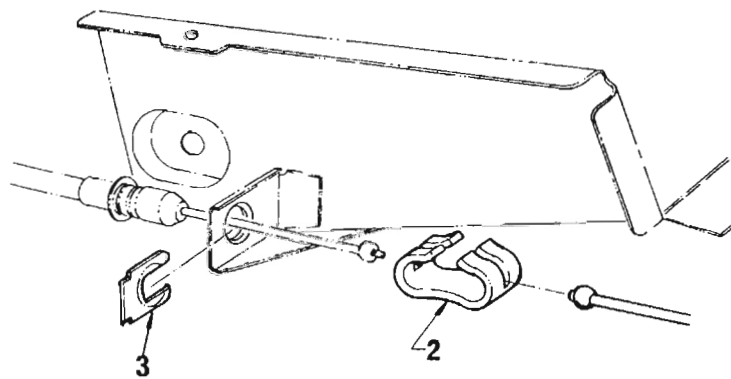
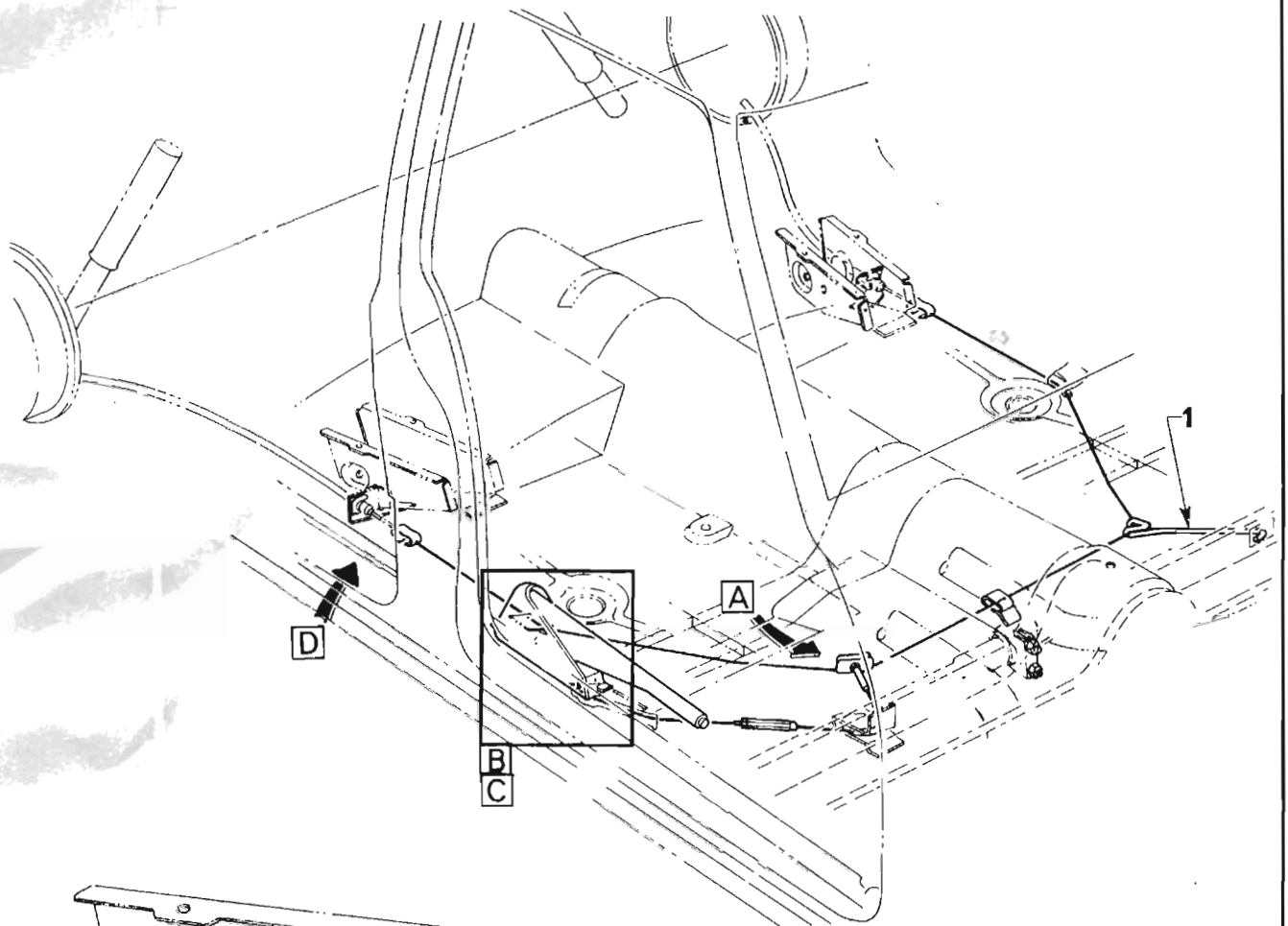
**REAR BRAKE PIPES
SEDAN AND STATION WAGON**

ILLUS. REF. NO.	PART NAME	GROUP
1.	PIPE ASSEMBLY - Hose to LH rear brake	4.685
2.	HOSE - Rear	4.680
3.	SPRING - Yoke	4.681
4.	PIPE ASSEMBLY - Union to rear hose	4.685
5.	PIPE ASSEMBLY - Switch to union	4.685
6.	PIPE ASSEMBLY - Hose to RH rear brake	4.685



REAR BRAKE PIPES
CHASSIS AND CAB, PANEL VAN & UTILITY

ILLUS. REF. NO.	PART NAME	GROUP
1.	HOSE — Rear	4.680
2.	PIPE ASSEMBLY — Hose to LH rear brake	4.685
3.	SPRING — Yoke	4.681
4.	PIPE ASSEMBLY — Union to rear hose	4.685
5.	PIPE ASSEMBLY — Switch to union	4.685
6.	PIPE ASSEMBLY — Hose to RH rear brake	4.685

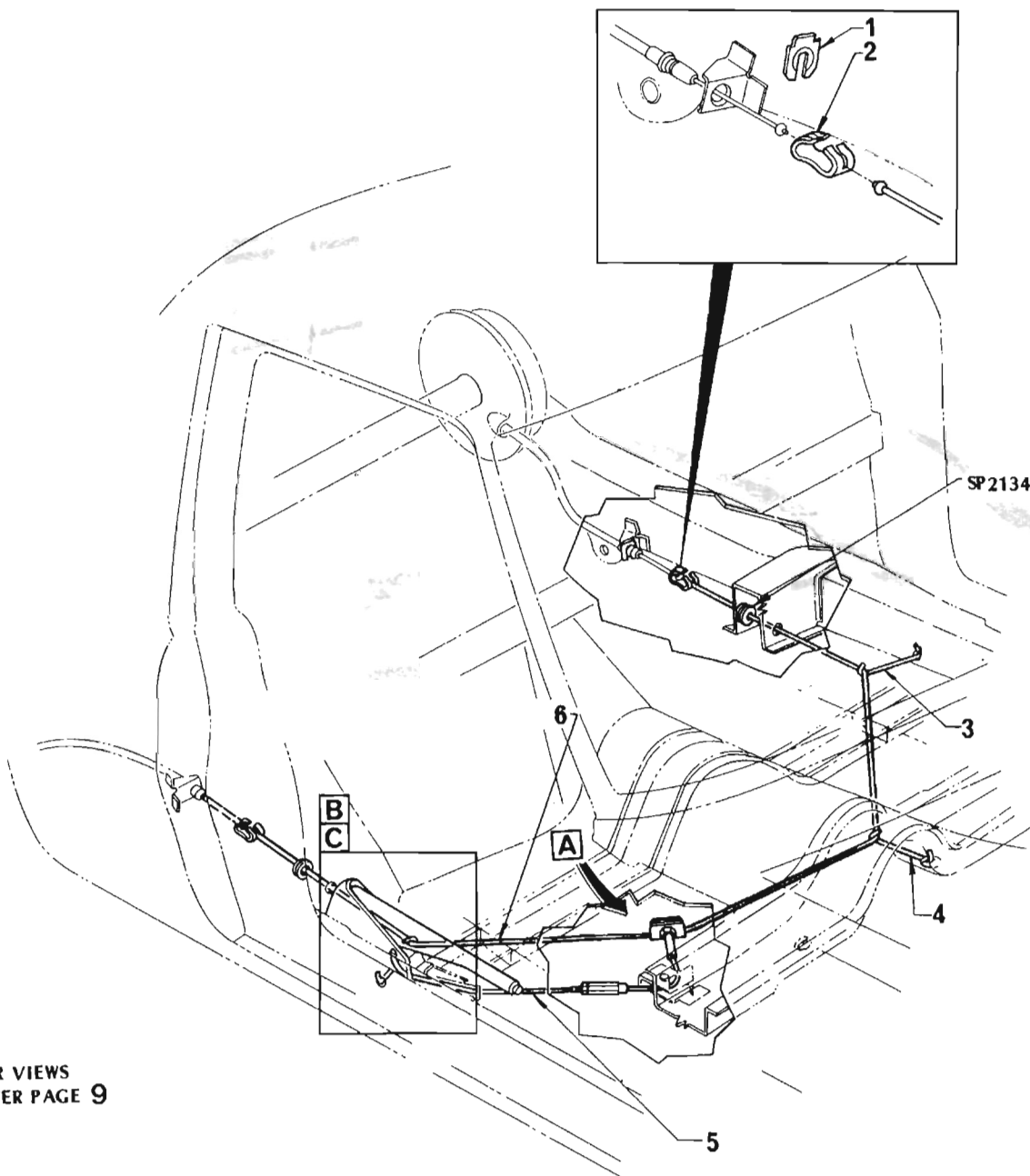


FOR VIEWS REFER PAGE 9

VIEW **D**

PARK BRAKE
SEDAN, STATION WAGON

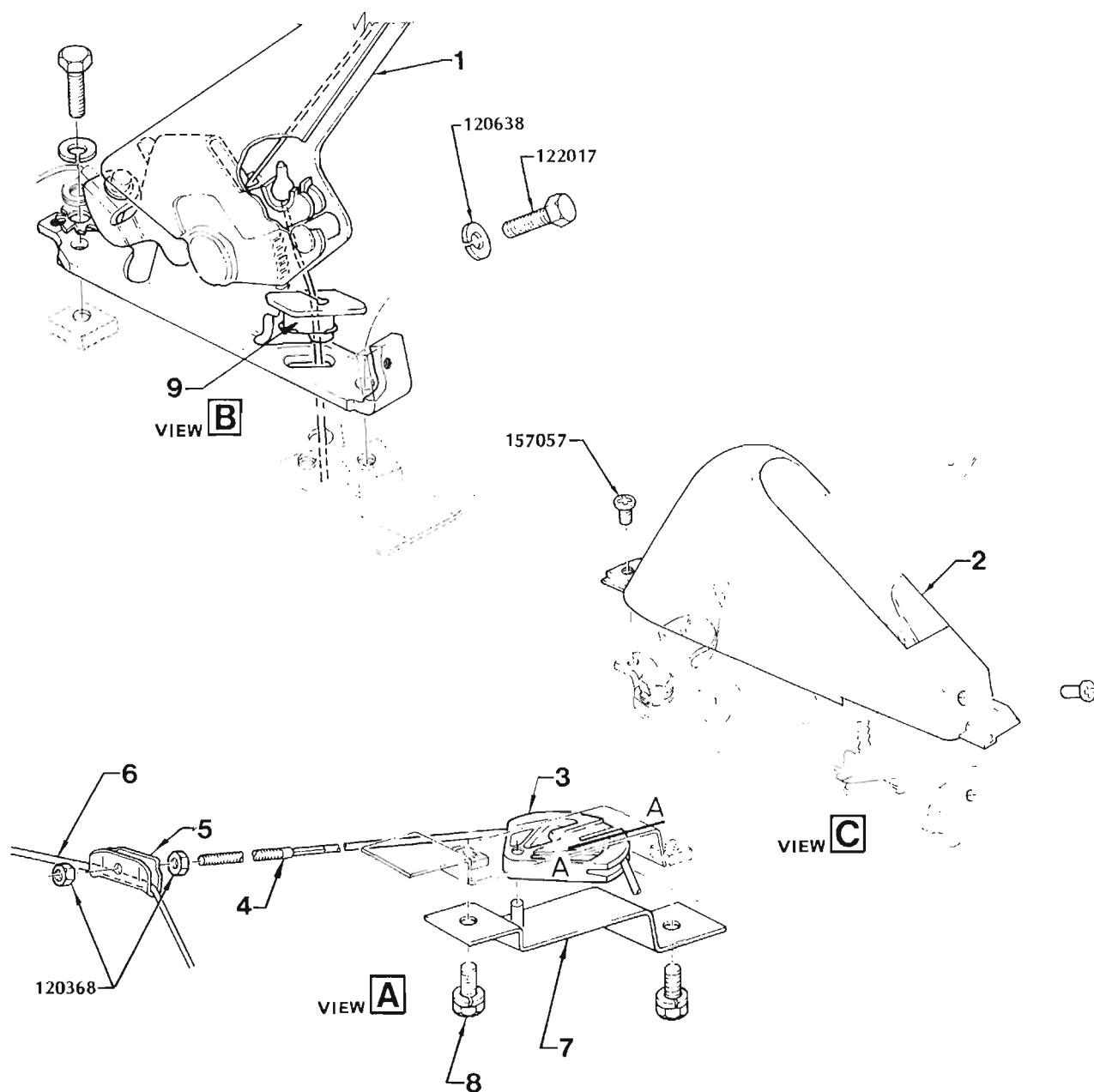
ILLUS. REF. NO.	PART NAME	GROUP
1.	GUIDE - Intermediate cable - Front	4.829
2.	CONNECTOR - Hand brake intermediate cable	4.830
3.	SPRING - Yoke	4.826



FOR VIEWS
REFER PAGE 9

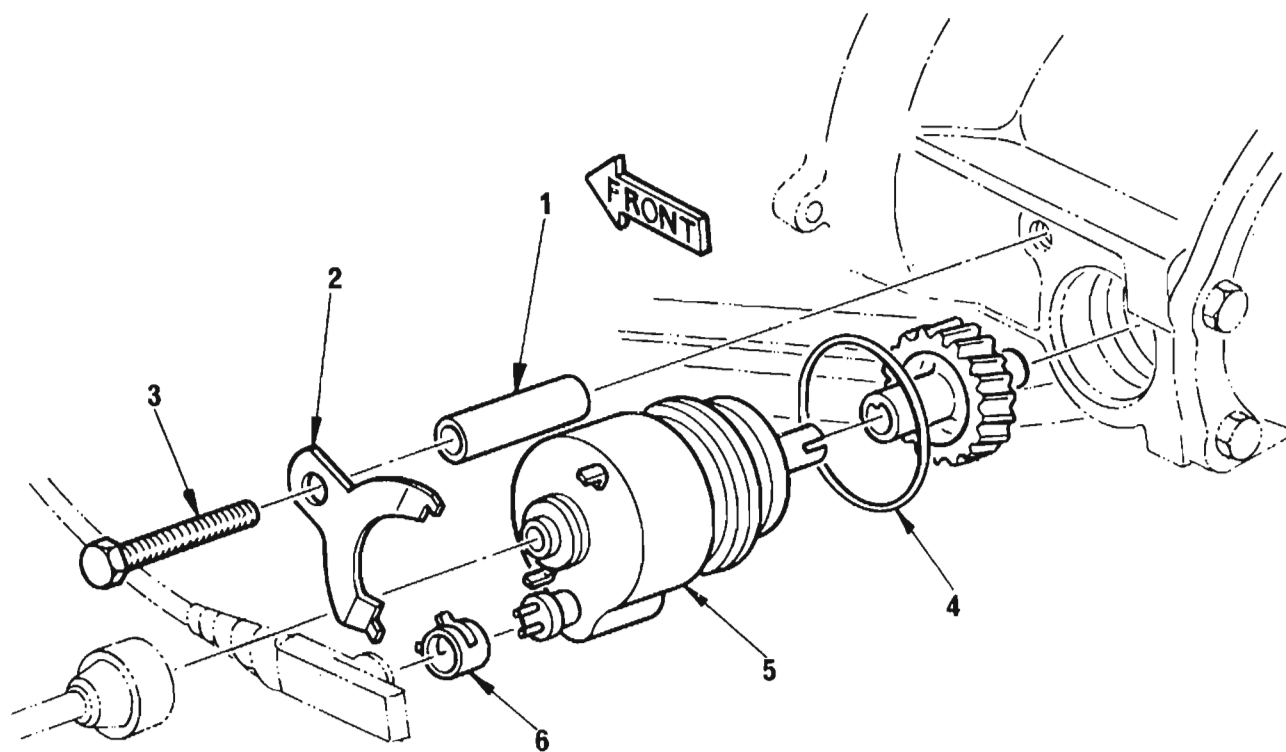
PARK BRAKE
CHASSIS AND CAB, PANEL VAN & UTILITY

ILLUS. REF. NO.	PART NAME	GROUP
1.	SPRING - Yoke	4.826
2.	CONNECTOR - Hand brake intermediate cable	4.830
3.	GUIDE - Intermediate cable to frame	4.829
4.	GUIDE - Intermediate cable to crossbar	4.829
5.	CABLE ASSEMBLY - Front	4.826
6.	CABLE ASSEMBLY - Intermediate	4.826



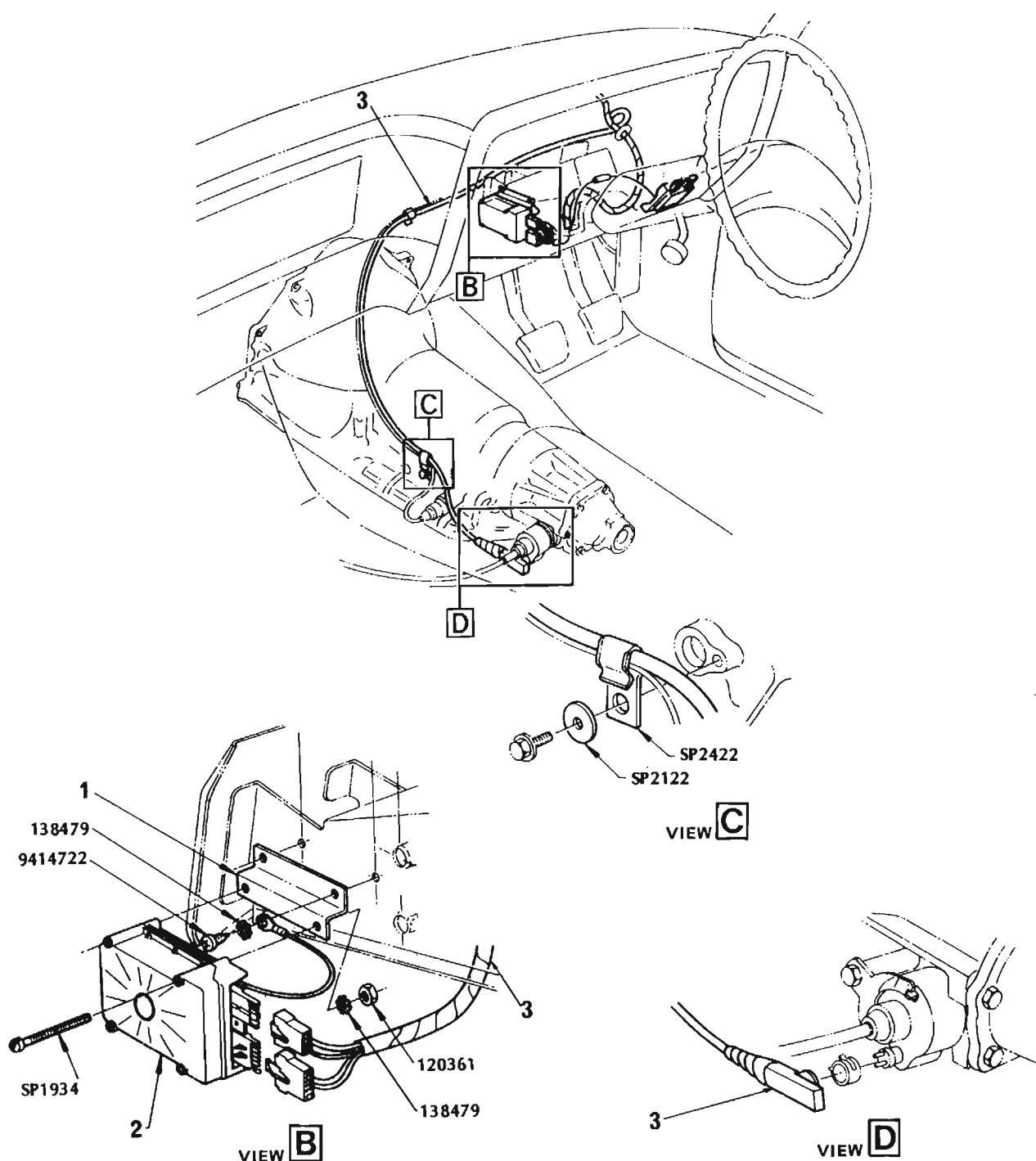
PARK BRAKE

ILLUS. REF. NO.	PART NAME	GROUP
1.	LEVER ASSEMBLY — Hand brake	4.591
2.	COVER — Hand brake lever	4.608
3.	PULLEY — Front cable	4.700
4.	CABLE ASSEMBLY — Front	4.826
5.	EQUALISER — Front cable	4.764
6.	CABLE ASSEMBLY — Intermediate	4.826
7.	BRACKET ASSEMBLY — Pulley mounting	4.700
8.	BOLT — Bracket mounting	4.700
9.	GROMMET — Hand brake cable floor pan	4.834



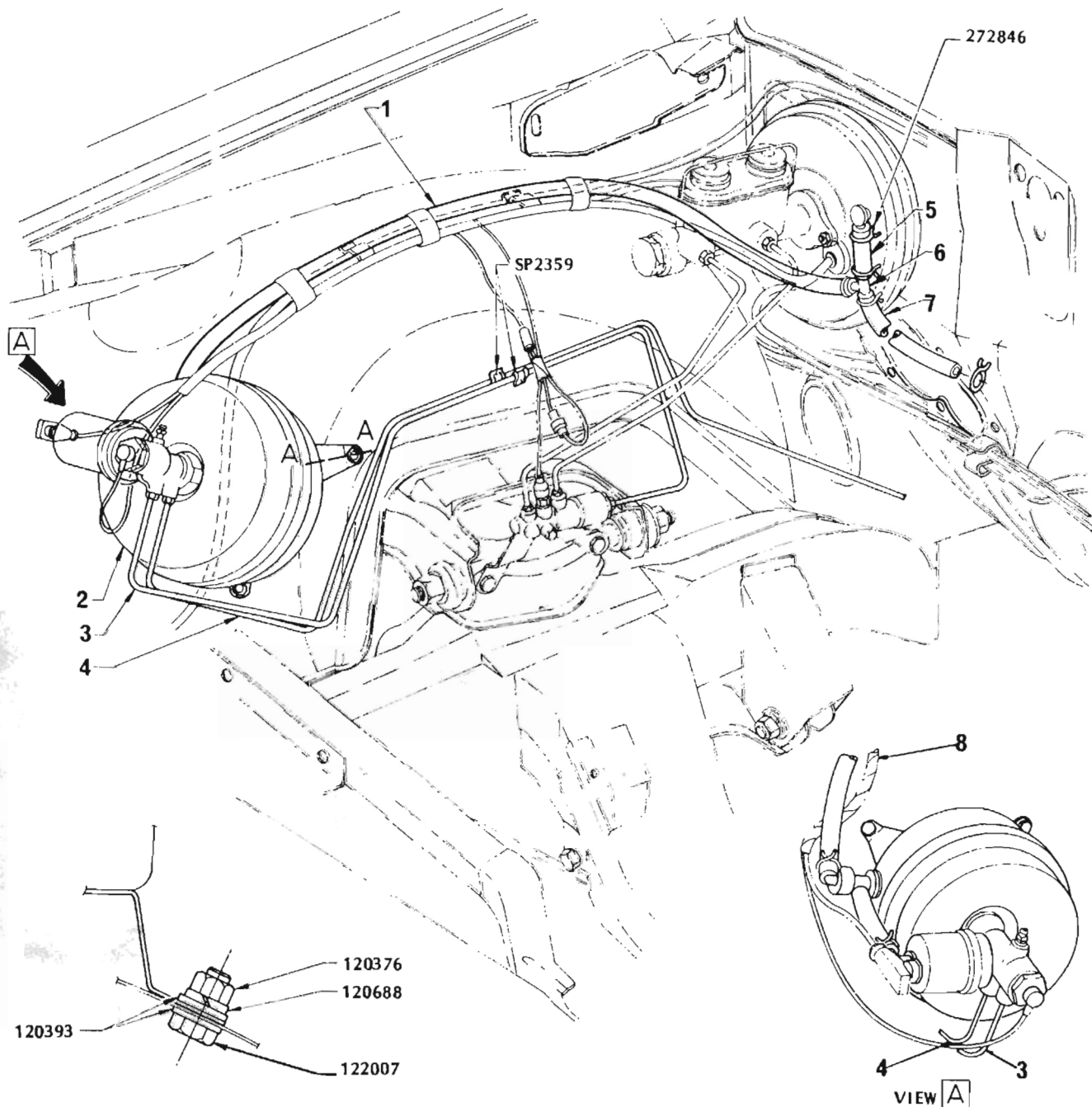
SENSOR — REAR WHEEL LOCK CONTROL

ILLUS. REF. NO.	PART NAME	GROUP
1.	SPACER — Sensor assembly	4.710
2.	RETAINER — Sensor assembly	4.710
3.	BOLT — Sensor assembly to transmission case	4.710
4.	'O' RING — Sensor assembly	4.710
5.	SENSOR ASSEMBLY — Speed	4.710
6.	CLAMP — Harness connector to sensor assembly	4.720



CONTROL UNIT — REAR WHEEL LOCK CONTROL

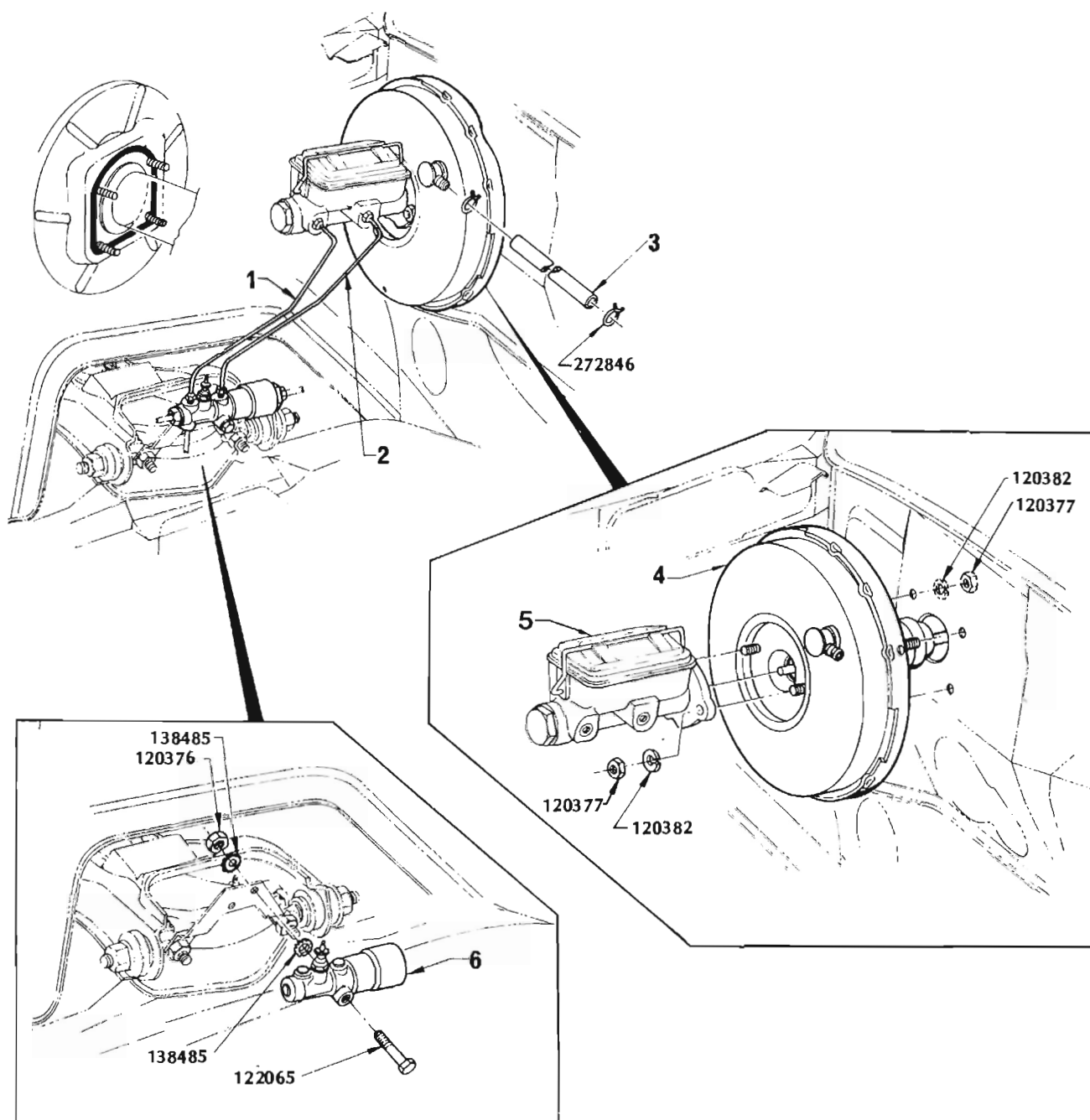
ILLUS. REF. NO.	PART NAME	GROUP
1.	BRACKET — Control unit to steering column brace	4.720
2.	CONTROL UNIT ASSEMBLY	4.720
3.	HARNESS ASSEMBLY	4.720



SECTION A-A

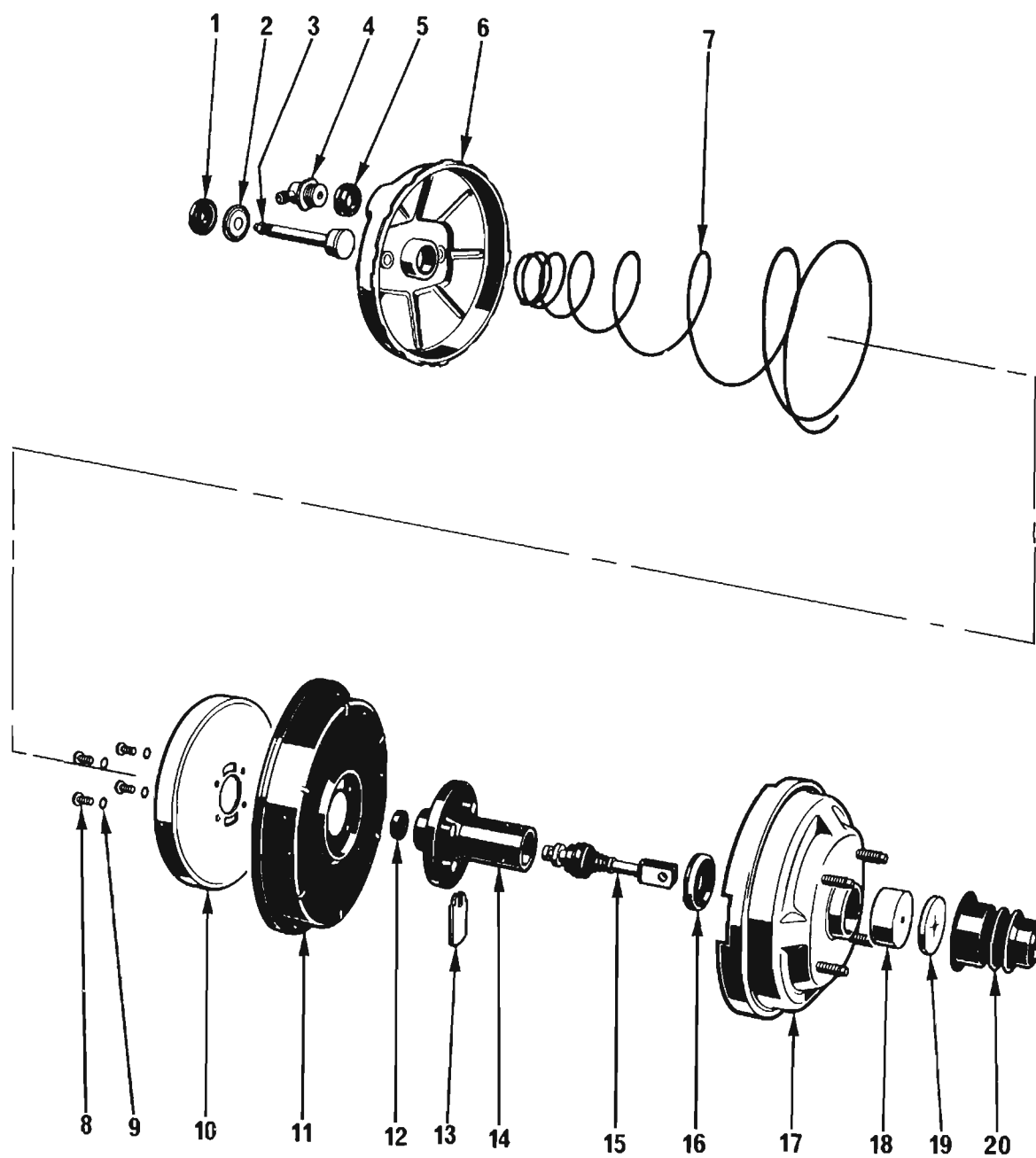
MODULATOR — REAR WHEEL LOCK CONTROL

ILLUS. REF. NO.	PART NAME	GROUP
1.	HOSE — Modulator vacuum	4.740
2.	MODULATOR ASSEMBLY	4.730
3.	PIPE ASSEMBLY — Switch to modulator	4.685
4.	PIPE ASSEMBLY — Modulator to union rear	4.685
5.	HOSE — Booster to tee	4.740
6.	TEE — Vacuum hose	4.740
7.	HOSE — Tee to vacuum	4.740
8.	HARNESS ASSEMBLY	4.720



BRAKE BOOSTER and PRESSURE SWITCH

ILLUS. REF. NO.	PART NAME	GROUP
1.	PIPE ASSEMBLY - Main cylinder to switch - front	4.685
2.	PIPE ASSEMBLY - Main cylinder to switch - rear	4.685
3.	HOSE - Brake vacuum servo	4.931
4.	BOOSTER - Servo	4.902
5.	CYLINDER ASSEMBLY	4.650
6.	CONNECTOR, SWITCH & PROPORTIONING VALVE	4.686

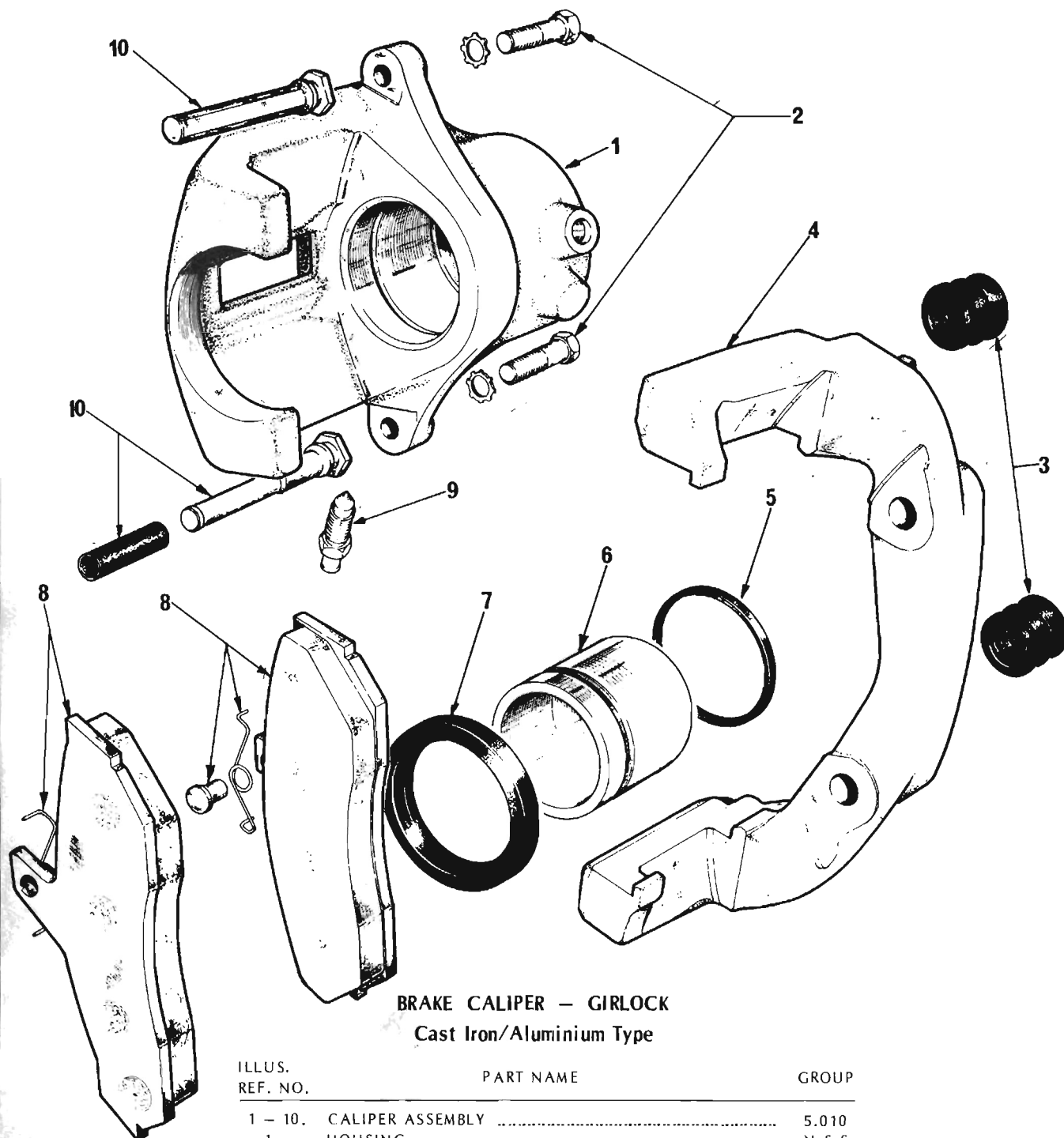


BRAKE BOOSTER — P.B.R.

ILLUSTRATION OPPOSITE

ILLUS. REF. NO.	PART NAME	GROUP
1 — 20.	BOOSTER — Brake vacuum servo	4.902
1.(A)	SEAL — Push rod	4.907
2.	PLATE — Push rod seal support	N.S.S.
3.	PUSH ROD ASSEMBLY	4.907
4.(A)	VALVE ASSEMBLY — Check	4.904
5.(A)	GROMMET — Check valve	4.904
6.	SHELL & STUDS — Front	N.S.S.
7.	SPRING — Return	N.S.S.
8.	SCREW	N.S.S.
9.	WASHER	N.S.S.
10.	PLATE — Pressure	N.S.S.
11.	DIAPHRAGM	N.S.S.
12.(A)	DISC — Reaction	N.S.S.
13.	KEY — Locking	N.S.S.
14.	VALVE BODY	N.S.S.
15.(A)	PLUNGER ASSEMBLY — Valve rod	N.S.S.
16.(A)	SEAL ASSEMBLY — Rear shell	4.908
17.	SHELL & STUDS — Rear	N.S.S.
18.(A)	FILTER	4.903
19.(A)	WASHER — Plunger felt	4.907
20.(A)	BOOT —Plunger	4.907

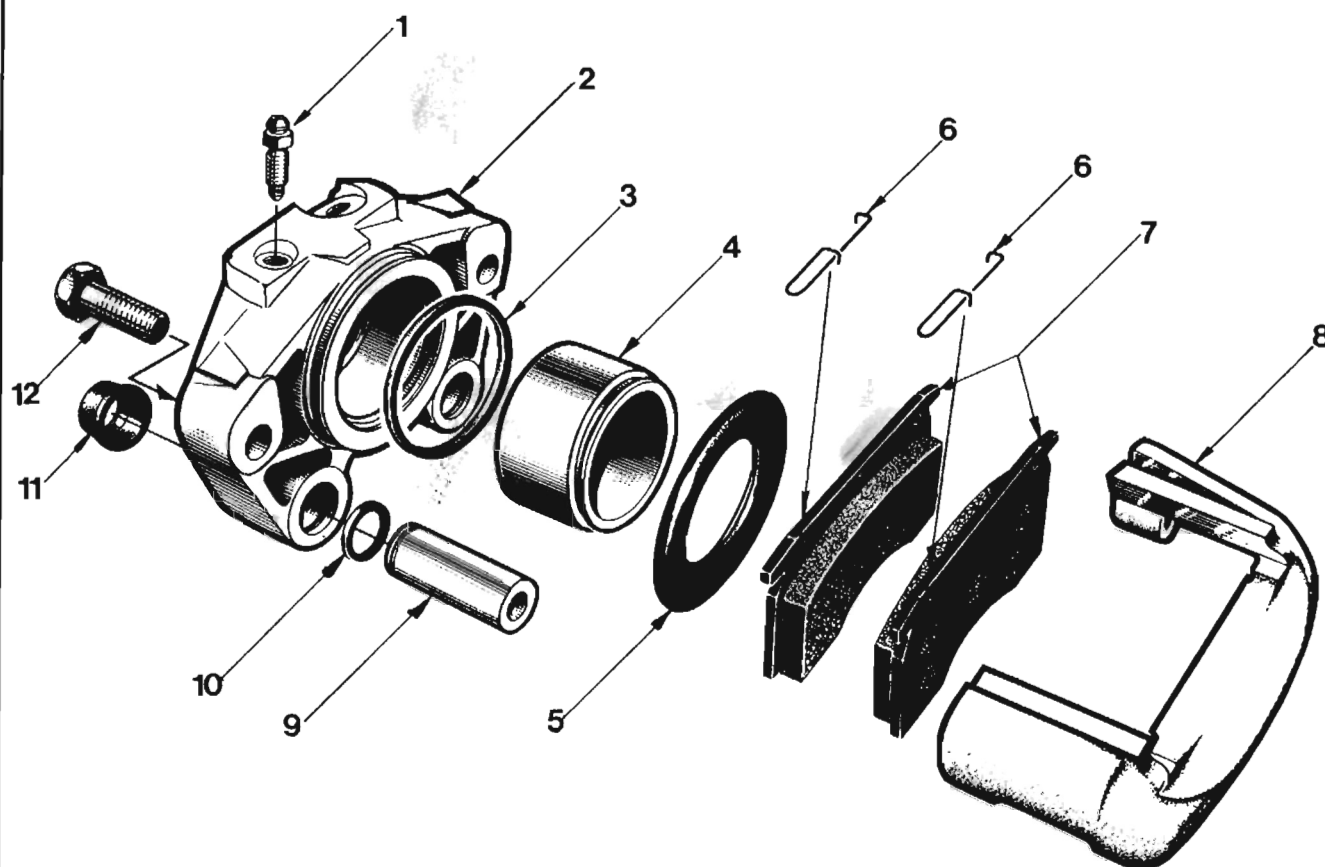
NOTE: (A) PARTS ARE INCLUDED IN REPAIR KIT — REFER GROUP 4.902



BRAKE CALIPER — GIRLOCK
Cast Iron/Aluminium Type

ILLUS. REF. NO.	PART NAME	GROUP
1 — 10.	CALIPER ASSEMBLY	5.010
1.	HOUSING	N.S.S.
2.(A)	BOLT ASSEMBLY	N.S.S.
3.(A)	BOOT — Guide pin	N.S.S.
4.	PLATE — Anchor	N.S.S.
5.(A)	RING — Sealing	N.S.S.
6.	PISTON — Front caliper	5.018
7.(A)	BOOT — Piston	N.S.S.
8.	PAD SET — Front calipers	5.018
9.	VALVE — Front caliper	5.018
10.(A)	PIN ASSEMBLY	5.018

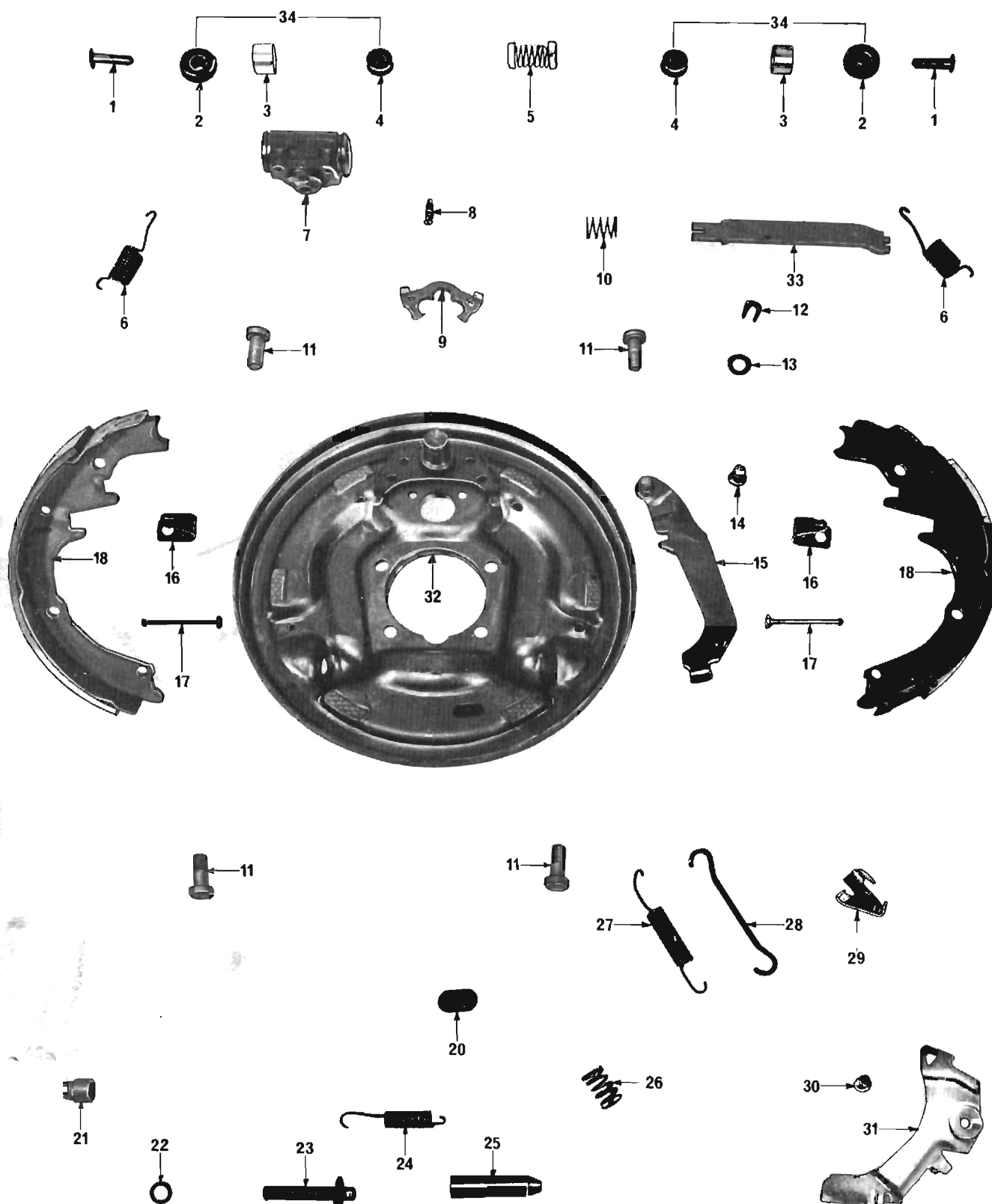
NOTE: (A) PARTS ARE INCLUDED IN REPAIR KIT — REFER GROUP 4.665



**BRAKE CALIPER — P.B.R.
CAST IRON/ALUMINIUM TYPE**

ILLUS. REF. NO.	PART NAME	GROUP
1-11	CALIPER ASSEMBLY	4.665
1	VALVE — Bleeder	4.666
2	HOUSING — Caliper	N.S.S.
3 (A)	RING — Sealing	N.S.S.
4	PISTON	4.668
5 (A)	BOOT — Piston	N.S.S.
6	SPRING — Anti-rattle	4.665
6-7	PAD SET	5.018
8	BRACKET	N.S.S.
9 (B)	SLEEVE	N.S.S.
10 (B)	RING — Sealing	N.S.S.
11 (B)	BOOT	N.S.S.
12	BOLT — Caliper to knuckle	4.665

NOTE: (A) PARTS ARE INCLUDED IN SEAL KIT — REFER GROUP 4.667
(B) PARTS ARE INCLUDED IN SLEEVE KIT — REFER GROUP 4.665

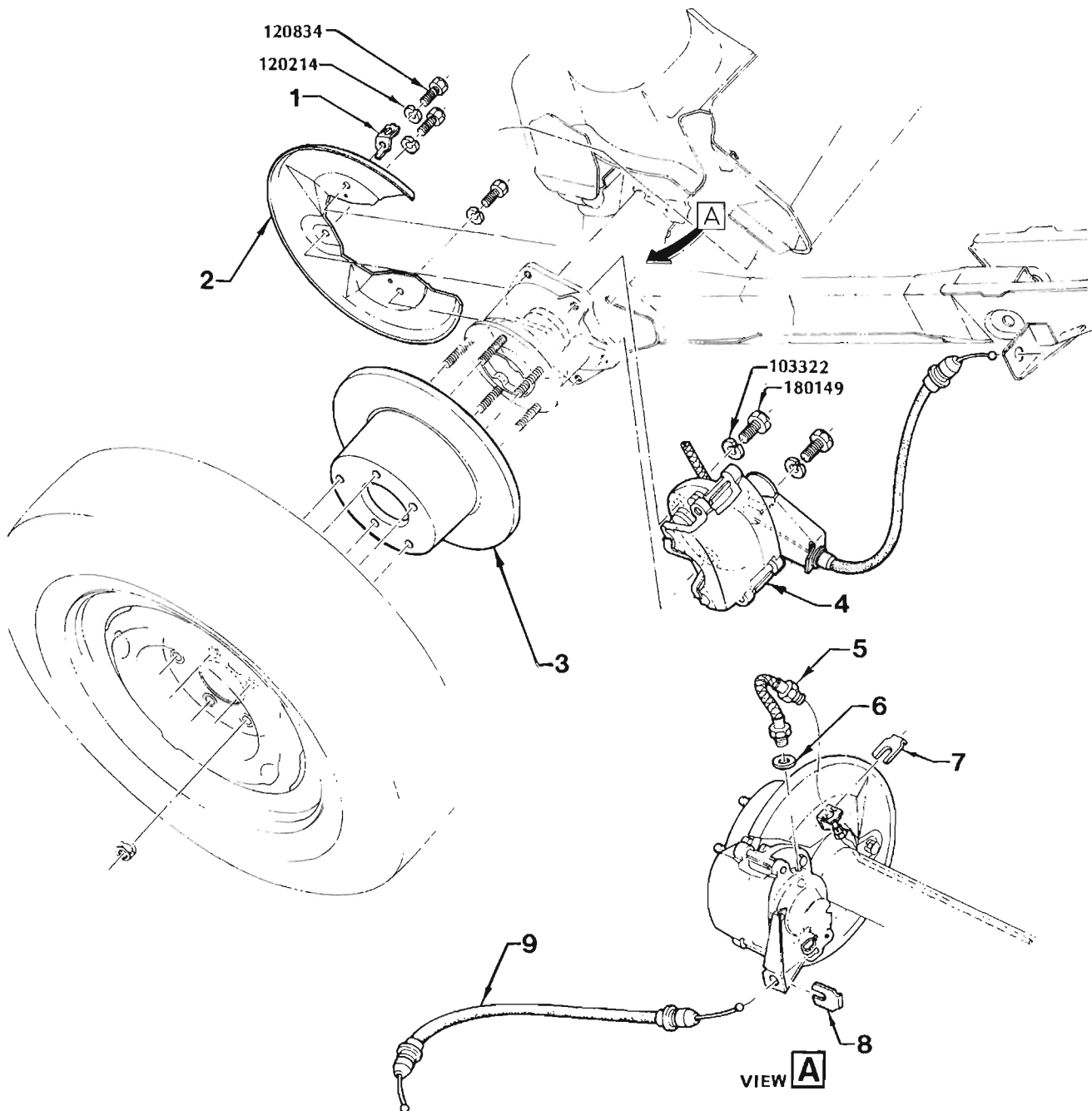


REAR BRAKES

ILLUSTRATION OPPOSITE

ILLUS. REF. NO.	PART NAME	GROUP
1.	LINK - Wheel cylinder connecting	4.675
2.(A)	BOOT - Wheel cylinder	4.670
3.	PISTON - Wheel cylinder	4.668
4.(A)	CUP - Wheel cylinder	4.667
5.	SPRING - Wheel cylinder	4.669
6.	SPRING - Brake shoe retractor	5.026
7.	BODY - Wheel cylinder	4.665
8.	VALVE - Bleeder	4.666
9.	PLATE - Shoe guide	5.045
10.	SPRING - Parking lever strut	5.151
11.	BOLT - Plate to axle	5.002
12.	CLIP - Parking lever retainer	5.158
13.	WASHER - Parking lever to secondary shoe	5.158
14.	PIN - Parking lever	5.158
15.	LEVER - Parking brake actuating	5.149
16.	SPRING - Shoe hold down pin	5.043
17.	PIN - Shoe hold down	5.041
18.	SHOE & LINING - Primary, secondary	5.017
19.	LINING SET	5.018
20.	COVER - Adjusting hole	5.188
21.	SOCKET - Adjusting screw	5.111
22.	WASHER - Adjusting screw	5.110
23.	SCREW - Adjusting	5.110
24.	SPRING - Adjusting nut	5.026
25.	NUT - Adjusting	5.111
26.	SPRING - Adjuster - return	5.107
27.	SPRING - Adjuster - overload	5.107
28.	LINK - Adjuster	5.105
29.	PLATE - Adjuster lever	5.103
30.	BUSH - Adjuster	5.103
31.	LEVER - Adjuster	5.103
32.	PLATE ASSY. - Backing	5.001
33.	STRUT - Adjusting lever	5.150
34.	REPAIR KIT	4.665

NOTE: (A) Parts included in Repair Kit. Illus. Ref. No. 34

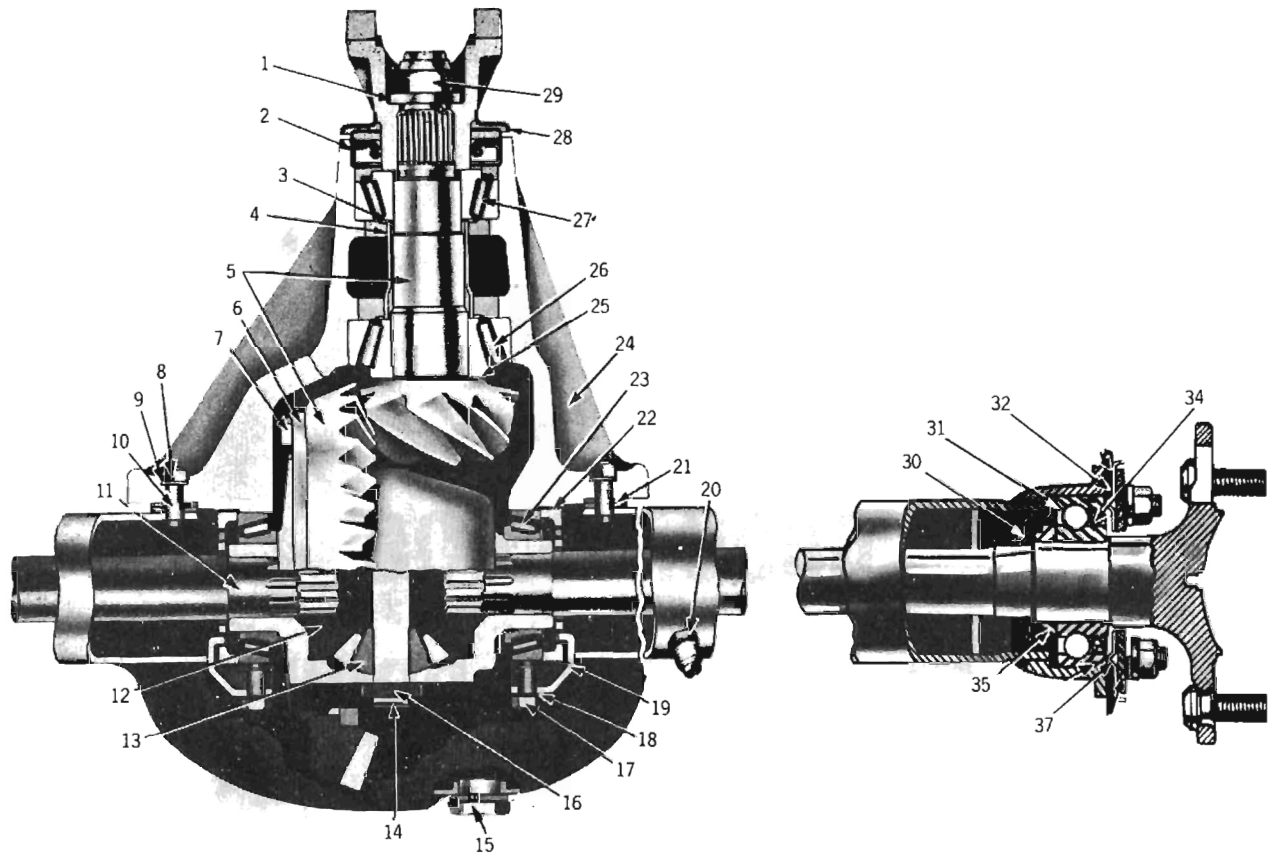


REAR DISC BRAKES

ILLUS. REF. NO.	PART NAME	GROUP
1.	BRACKET — Rear brake hose mounting	4.681
2.	SHIELD — Caliper	5.001
3.	DISC — Rear brake	5.809
4.	CALIPER ASSEMBLY	4.665
5.	HOSE — Rear pipe to caliper	4.685
6.	WASHER — Hose to caliper	4.680
7.	SPRING — Yoke	4.681
8.	SPRING — Yoke	4.626
9.	CABLE & CONDUIT ASSEMBLY — Rear	4.826

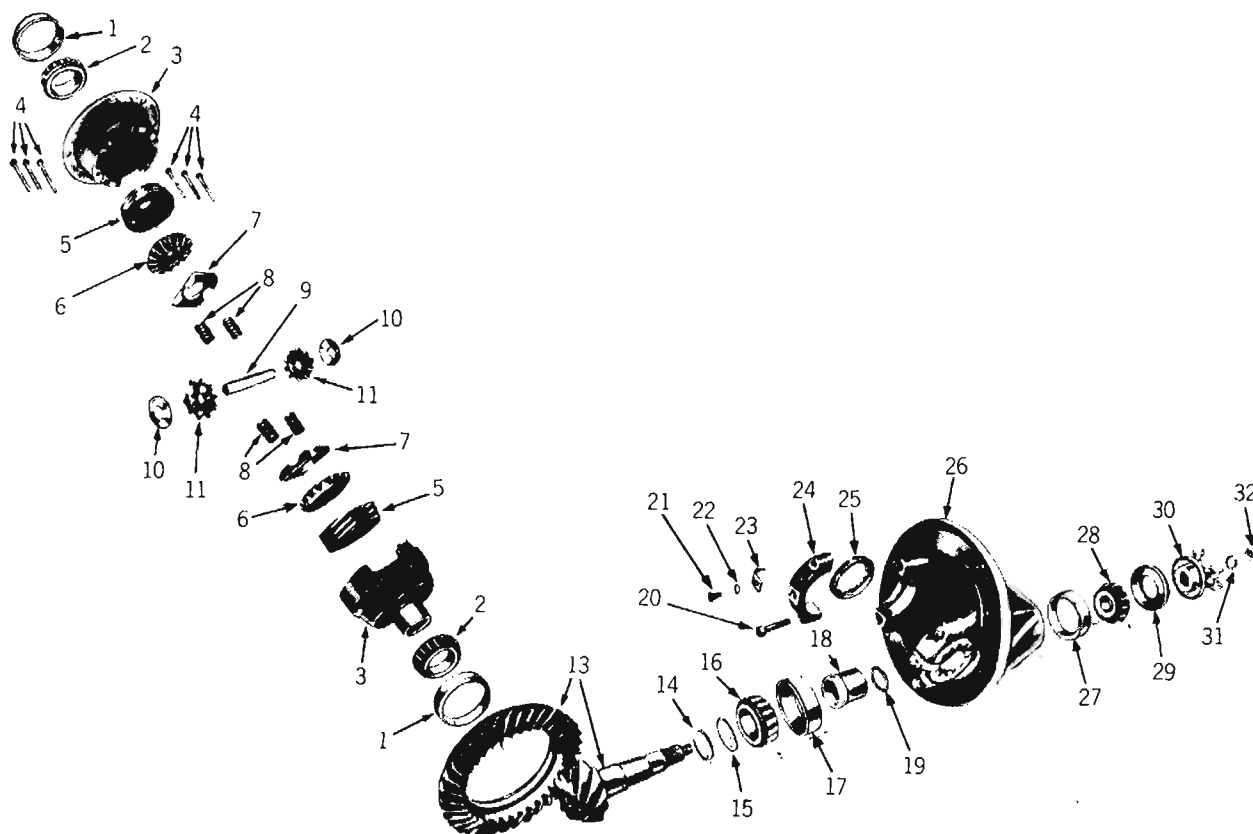
GROUP 5.000

REAR AXLE & DRIVE



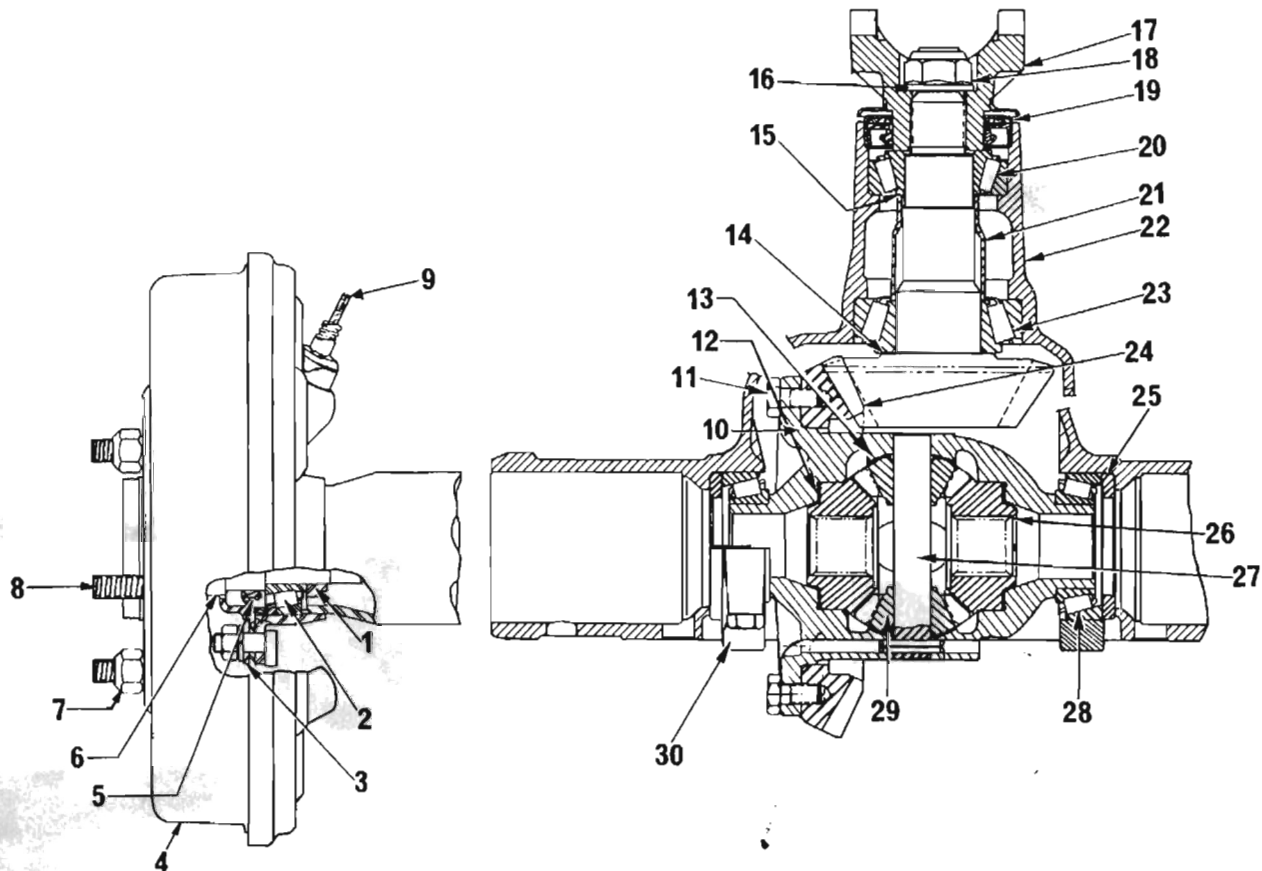
REAR AXLE — BANJO TYPE

ILLUS. REF. NO.	PART NAME	GROUP
1.	WASHER — Pinion flange nut	5.545
2.	SEAL — Pinion oil	5.469
3.	SHIM — Pinion bearing preload	5.460
4.	SPACER — Pinion bearing	5.453
5.	RING GEAR & PINION	5.529
6.	CASE — Differential	5.510
7.	BOLT — Ring gear	5.531
8.	NUT — Carrier to axle housing	5.504
9.	WASHER — Carrier to axle housing	5.504
10.	BOLT — Carrier to axle housing	5.504
11.	SHAFT — Axle	5.420
12 — 13.	GEAR SET — Differential	5.527
14.	SHAFT — Differential pinion	5.517
15.	PLUG — Axle housing filler	5.400
16.	PIN — Spring — shaft lock	5.518
17.	BOLT — Bearing adjusting nut	5.539
18.	WASHER — Bearing adjusting nut	5.539
19.	LOCK — Bearing adjusting nut	5.539
20.	BREATHER ASSEMBLY — Housing	5.387
21.	GASKET — Axle housing to carrier	5.508
22.	NUT — Bearing adjusting	5.537
23.	BEARING ASSEMBLY — Side	5.536
24.	CARRIER & CAP ASSEMBLY	5.505
25.	SHIM — Pinion bearing locating	5.460
26.	BEARING ASSEMBLY — Pinion rear	5.484
27.	BEARING ASSEMBLY — Pinion front	5.447
28.	FLANGE ASSEMBLY — Pinion	5.545
29.	NUT — Pinion flange retaining	5.545
30.	SEAL — Bearing oil	5.822
31.	BEARING — Axle shaft	5.855
32.	PLATE ASSEMBLY — Brake backing	5.001
34.	SEAL — Bearing oil	5.822
35.	RING — Bearing retaining	5.816
37.	RETAINER — Bearing	5.816



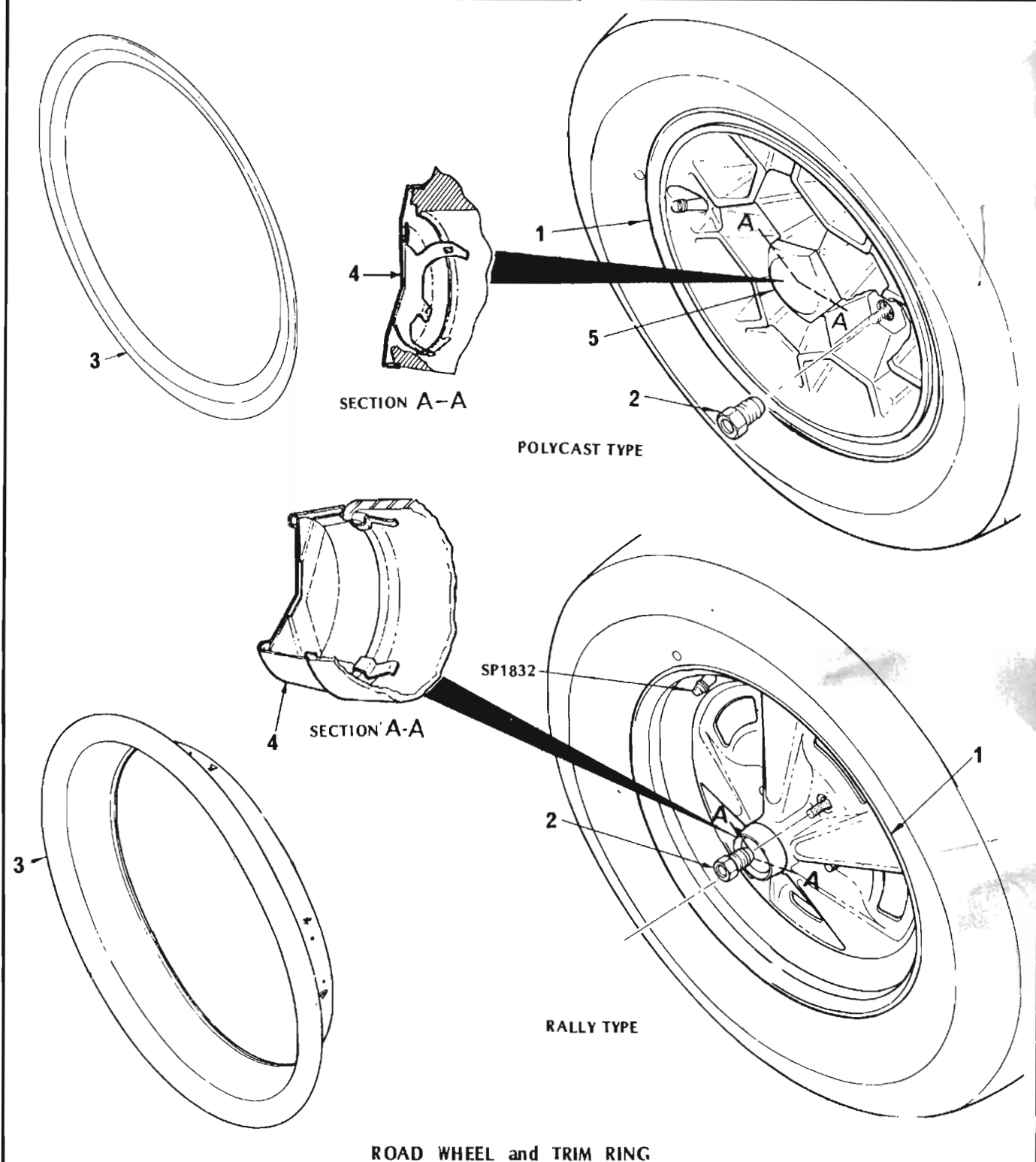
**DIFFERENTIAL AND CARRIER
LIMITED SLIP – 6 CYLINDER ENGINE**

ILLUS. REF. NO.	PART NAME	GROUP
1 – 32.	DIFFERENTIAL & CARRIER ASSEMBLY	5.504
1 – 2.	BEARING ASSEMBLY – Side	5.536
3 – 5.	CASE – Differential	5.510
4.	BOLT – Case	5.510
6 – 11.	GEAR SET – Side	5.527
7.	BLOCK – Preload spring	5.511
8.	SPRING – Preload	5.511
9.	SHAFT – Pinion	5.517
10.	WASHER – Thrust	5.542
13.	RING GEAR & PINION	5.529
14.	SHIM – Pinion bearing locating	5.460
15.	SHIM – Pinion bearing locating	5.460
16 – 17.	BEARING ASSEMBLY – Pinion rear	5.484
18.	SPACER – Pinion bearing	5.453
19.	SHIM – Pinion bearing preload	5.460
20.	BOLT – Cap to carrier	5.506
21.	BOLT – Side bearing adjusting nut	5.539
22.	WASHER – Side bearing adjusting nut	5.539
23.	LOCK – Side bearing adjusting nut	5.539
24 – 26.	CARRIER & CAP ASSEMBLY	5.505
25.	NUT – Side bearing adjusting	5.537
27 – 28.	BEARING ASSEMBLY – Pinion front	5.447
29.	SEAL – Pinion oil	5.469
30.	FLANGE ASSEMBLY – Pinion	5.545
31.	WASHER – Pinion flange nut	5.545
32.	NUT – Pinion flange retaining	5.545



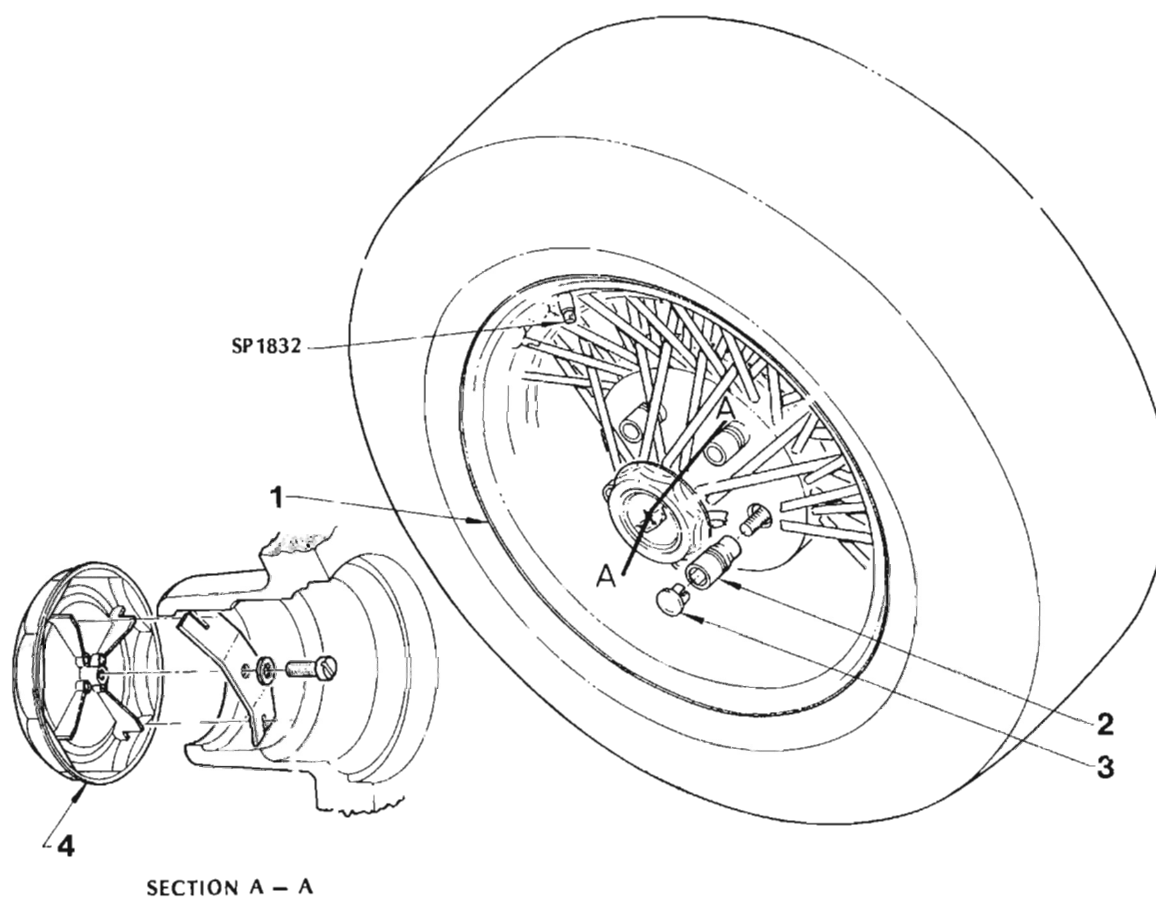
REAR AXLE — SALISBURY TYPE

ILLUS. REF. NO.	PART NAME	GROUP
1.	RING — Bearing retaining	5.816
2.	BEARING — Axle shaft	5.855
3.	RETAINER — Bearing	5.816
4.	DRUM ASSEMBLY — Brake	5.809
5.	SEAL — Bearing oil	5.822
6.	SHAFT — Axle	5.420
7.	NUT — Wheel hub	5.813
8.	BOLT — Wheel hub	5.812
9.	CABLE & CONDUIT ASSEMBLY	4.826
10.	CASE — Differential	5.510
11.	BOLT — Ring gear	5.531
12.	WASHER — Side gear thrust	5.543
13.	WASHER — Pinion thrust	5.542
14.	SHIM — Pinion bearing locating	5.460
15.	SHIM — Pinion bearing preload	5.460
16.	WASHER — Pinion flange nut	5.545
17.	FLANGE ASSEMBLY — Pinion	5.545
18.	NUT — Pinion flange retaining	5.545
19.	SEAL — Pinion oil	5.469
20.	BEARING ASSEMBLY — Pinion front	5.447
21.	SPACER — Pinion bearing	5.453
22.	HOUSING ASSEMBLY	5.387
23.	BEARING ASSEMBLY — Pinion rear	5.484
24.	RING GEAR & PINION	5.529
25.	SHIM — Side bearing	5.537
26.	GEAR — Side	5.528
27.	SHAFT — Pinion	5.517
28.	BEARING — Side	5.536
29.	PINION	5.526
30.	BOLT — Carrier cap to housing	5.506



ROAD WHEEL and TRIM RING

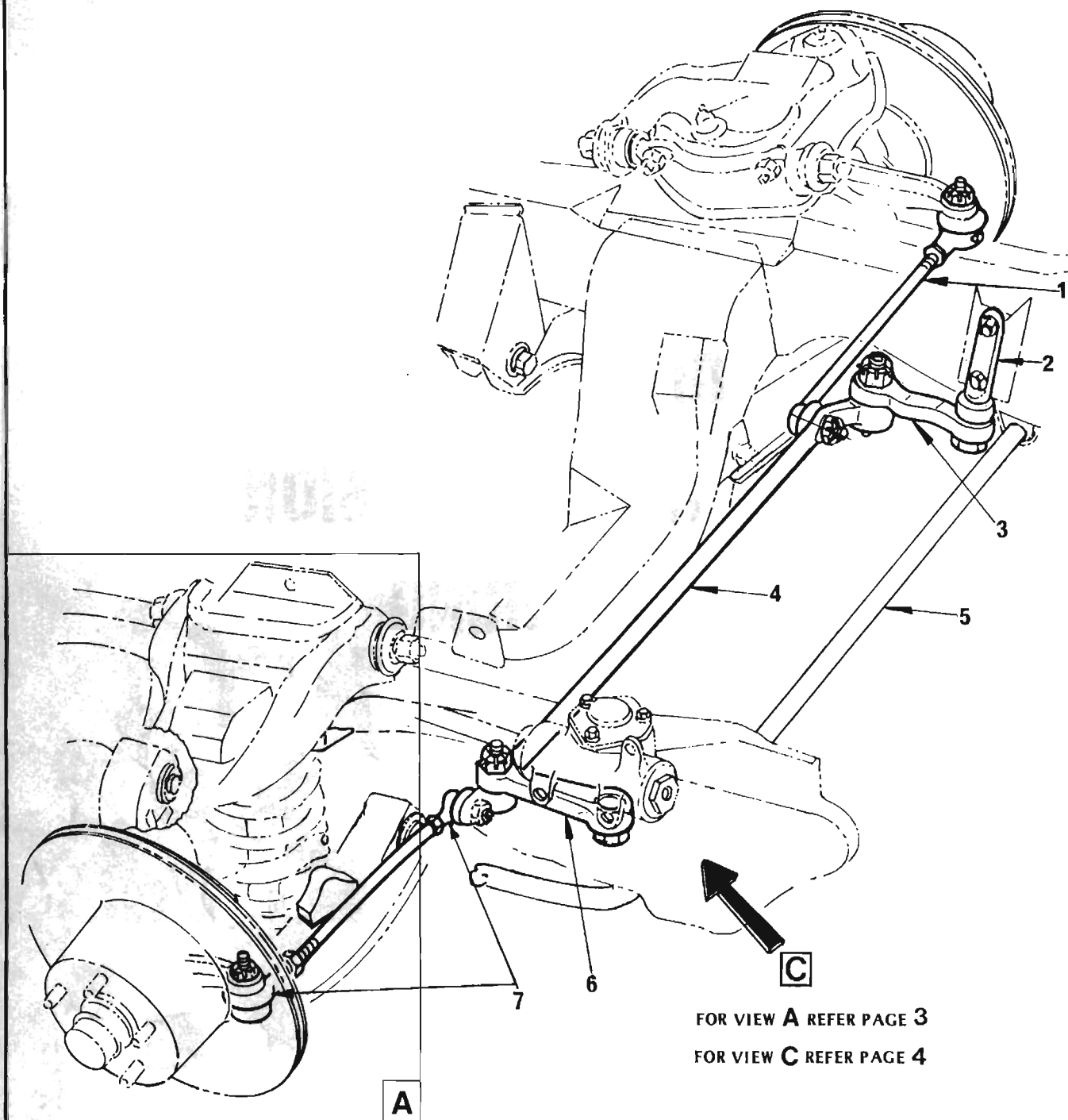
ILLUS. REF. NO.	PART NAME	GROUP
1.	WHEEL ASSEMBLY — Road	5.803
2.	NUT — Wheel hub bolt	5.813
3.	RING — Wheel trim	5.871
4.	TRIM & INSERT ASSEMBLY	5.871
5.	TRIM ASSEMBLY	5.871



ROAD WHEEL - WIRE SPOKE TYPE

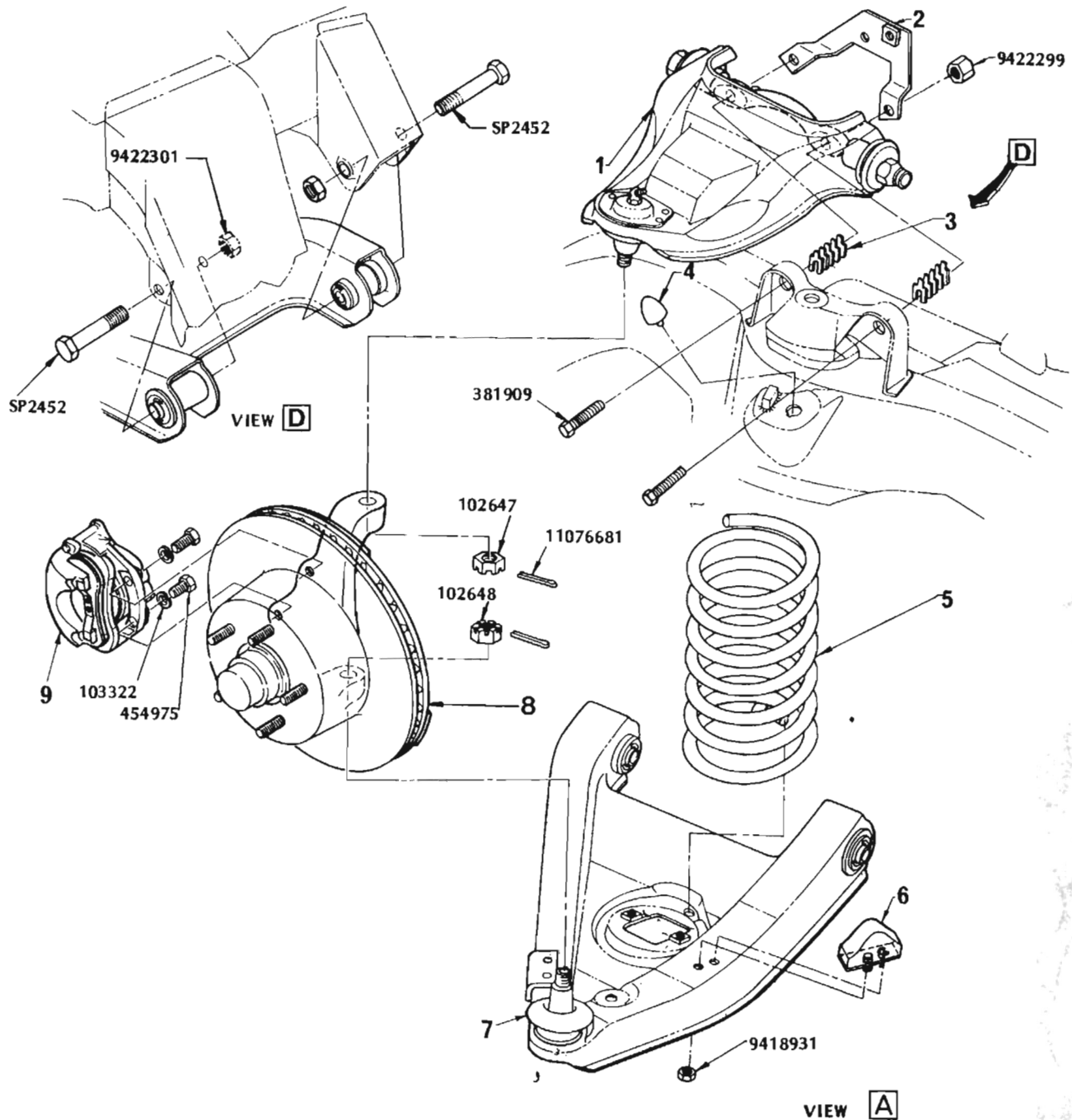
ILLUS. REF. NO.	PART NAME	GROUP
1.	WHEEL ASSEMBLY	5.803
2.	NUT - Wheel hub bolt	5.813
3.	CAP - Wheel nut	5.813
4.	TRIM - Wheel centre	5.871

GROUP 6.000
FRONT SUSPENSION
STEERING



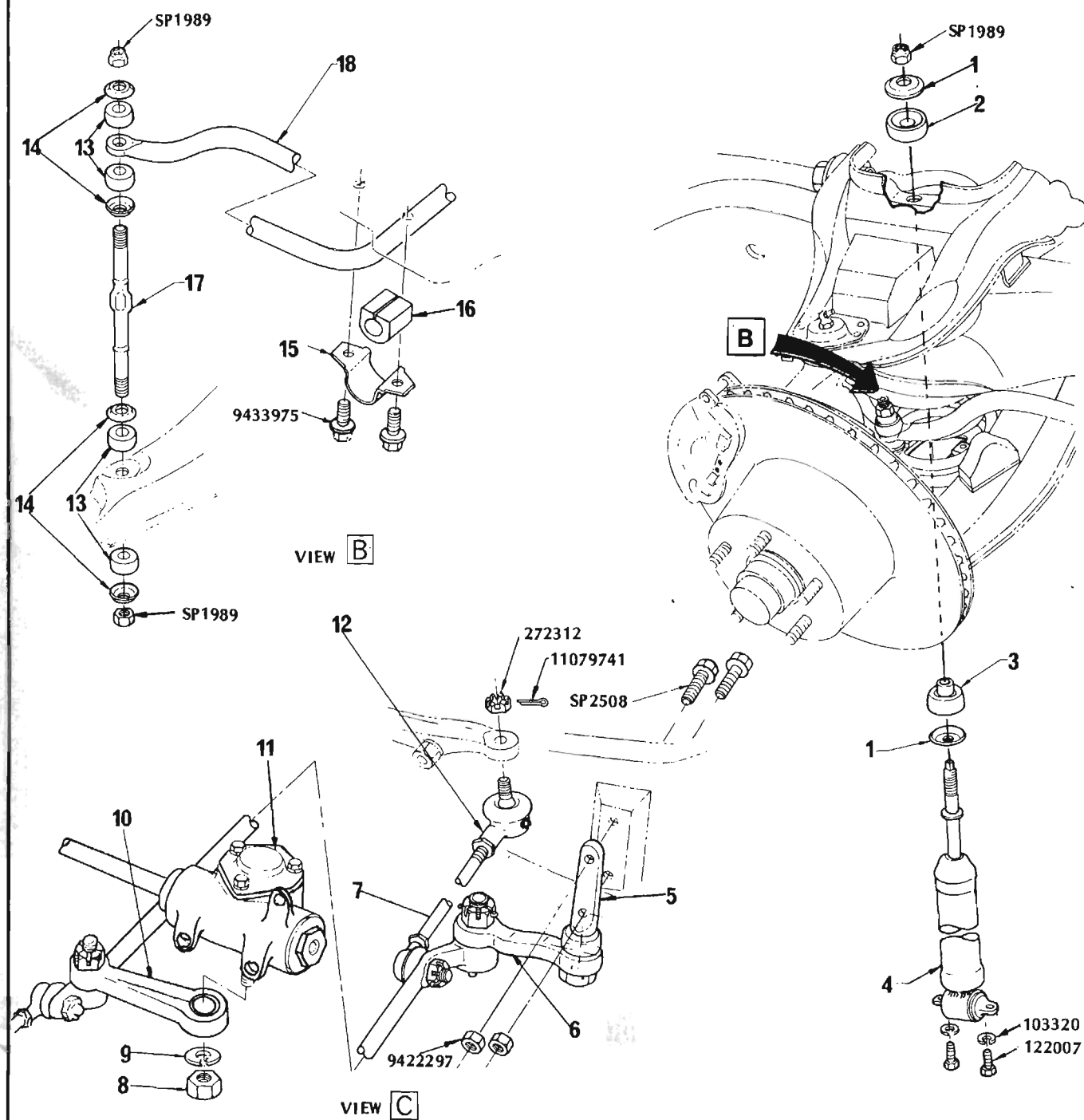
STEERING LINKAGE

ILLUS. REF. NO.	PART NAME	GROUP
1.	ROD — Steering tie	6.230
2.	SUPPORT ASSEMBLY — Idler lever	6.896
3.	LEVER — Idler	6.895
4.	ROD ASSEMBLY — Connecting	6.870
5.	SHAFT — Front stabiliser	7.241
6.	ARM — Pitman	6.859
7.	SOCKET ASSEMBLY — Tie rod ball	6.233



FRONT SUSPENSION

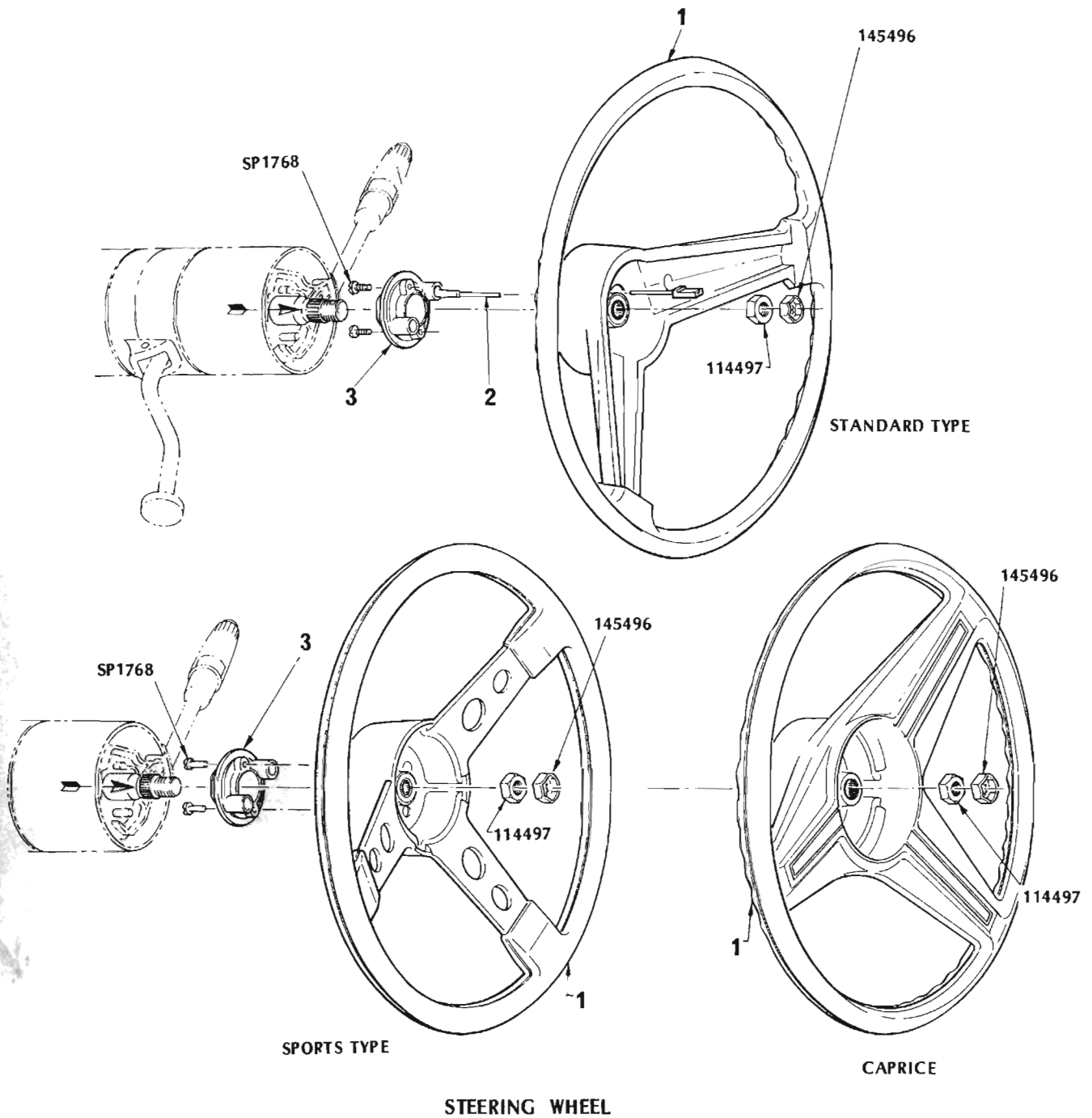
ILLUS. REF. NO.	PART NAME	GROUP
1.	ARM & BALL JOINT ASSEMBLY — Upper control	6.168
2.	BRACKET ASSEMBLY — Warning switch	4.686
3.	SHIM — Upper control arm shaft	6.163
4.	BUMPER — Upper arm	6.176
5.	SPRING — Front	6.361
6.	BUMPER — Lower arm	6.176
7.	ARM & BALL JOINT ASSEMBLY — Lower control	6.168
8.	HUB & DISC — Front wheel	6.307
9.	CALIPER & BRACKET ASSEMBLY	4.665



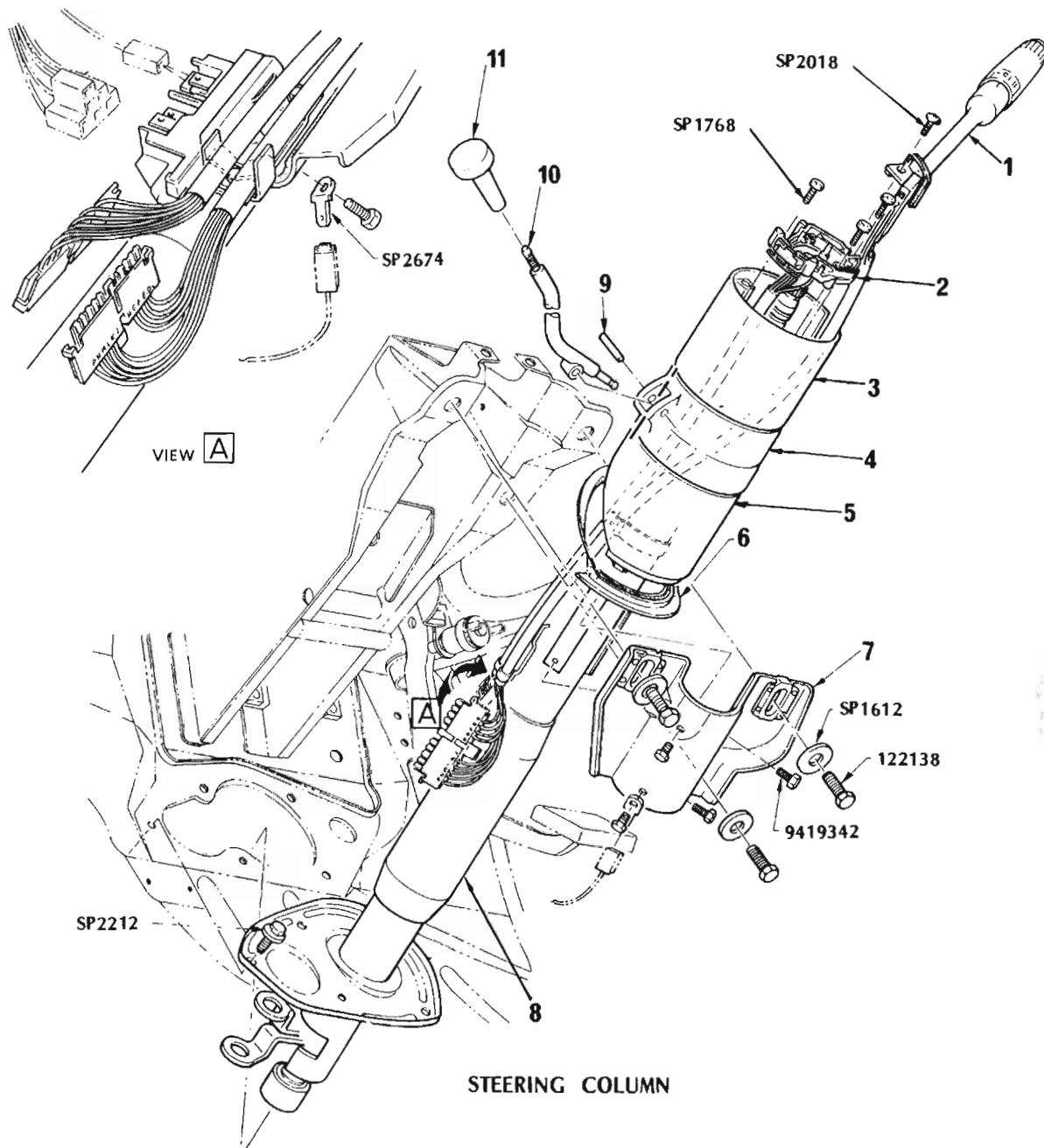
FRONT SUSPENSION AND LINKAGE

ILLUSTRATION OPPOSITE

ILLUS. REF. NO.	PART NAME	GROUP
1.	PLATE — Front shock absorber to member	7.370
2.	BUSH — Front shock absorber to member, upper	7.370
3.	BUSH — Front shock absorber to member, lower	7.370
4.	SHOCK ABSORBER ASSEMBLY — Front	7.345
5.	SUPPORT ASSEMBLY — Idler lever	6.896
6.	LEVER — Idler	6.895
7.	ROD — Steering tie	6.230
8.	NUT — Pitman arm	6.861
9.	WASHER — Pitman arm	6.861
10.	ARM — Pitman	6.859
11.	GEAR ASSEMBLY — Steering	6.508
12.	SOCKET ASSEMBLY — Tie rod ball	6.233
13.	BUSH — Front stabiliser	7.243
14.	RETAINER — Front stabiliser	7.243
15.	BRACKET — Front stabiliser shaft	7.242
16.	INSULATOR — Front stabiliser shaft	7.242
17.	STUD — Front stabiliser spacer	7.240
18.	SHAFT — Front stabiliser	7.241



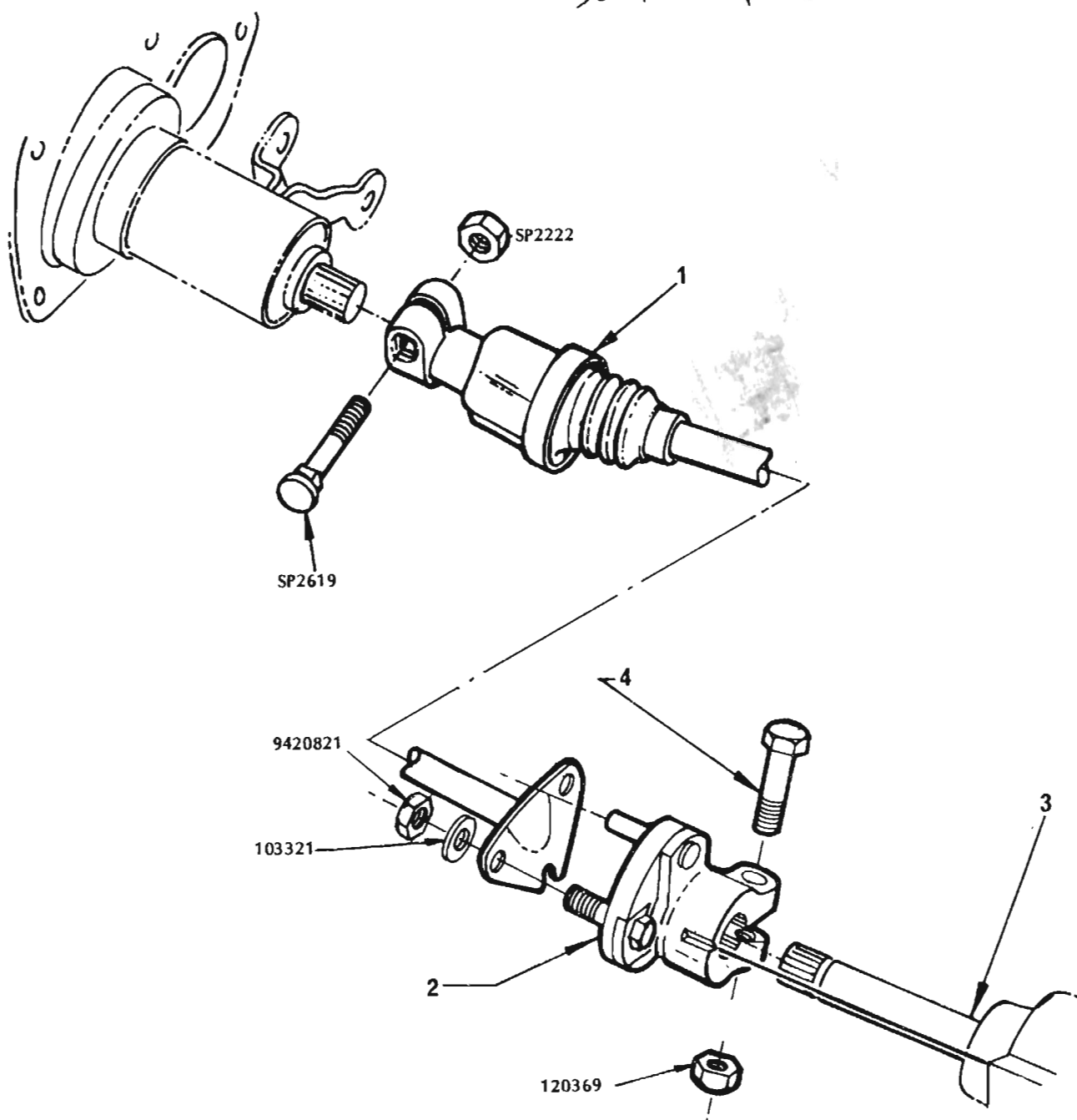
ILLUS. REF. NO.	PART NAME	GROUP
1.	WHEEL ASSEMBLY — Steering	6.513
2.	LEAD ASSEMBLY — Horn actuating bar earth	2.830
3.	SUPPORT & RING ASSEMBLY — Horn contact	2.822



STEERING COLUMN

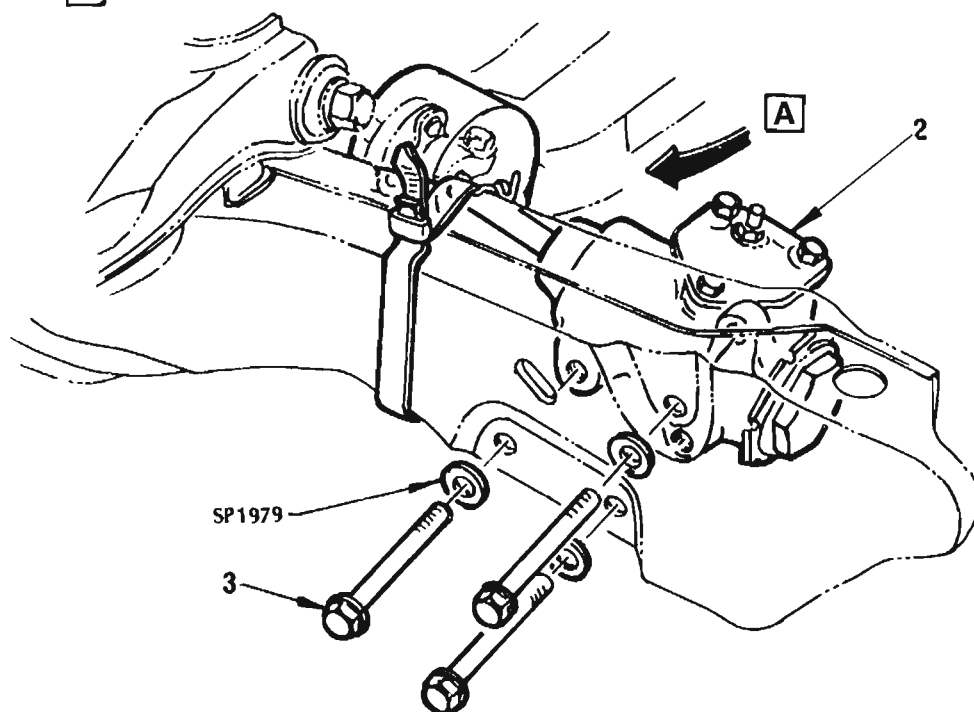
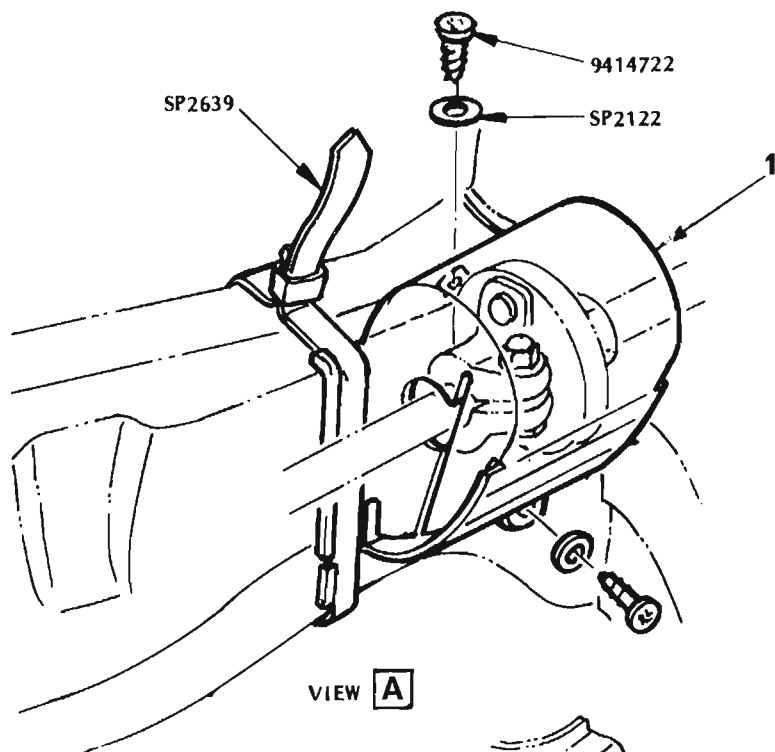
ILLUS. REF. NO.	PART NAME	GROUP
1.	SWITCH ASSEMBLY - Dimmer & windshield wiper	2.459/10.163
2.	SWITCH ASSEMBLY - Turn signal lamp	2.895
3.	HOUSING ASSEMBLY - Steering column	6.518
4.	SUPPORT - Gearshift control	4.018
5.	COVER - Steering column	6.518
6.	SEAL - Instrument panel	6.758
7.	BRACKET & CAPSULE ASSEMBLY	6.760
8.	COLUMN ASSEMBLY - Steering	6.508
9.	PIN - Gearshift control	4.007
10.	LEVER - Gearshift control	4.006
11.	KNOB - Gearshift control lever	4.009

Seal - Coupling - 780 8099



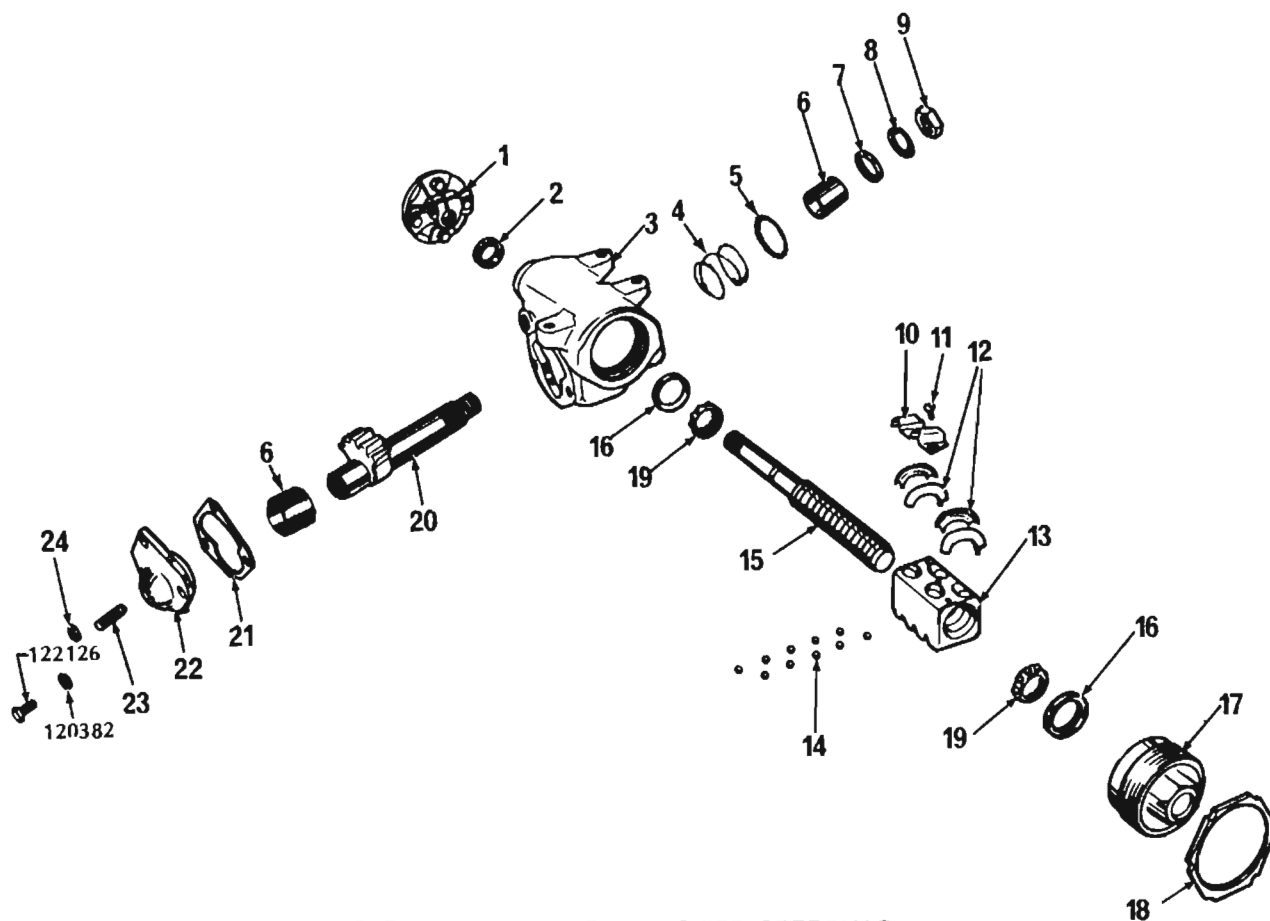
STEERING INTERMEDIATE SHAFT & COUPLINGS

ILLUS. REF. NO.	PART NAME	GROUP
1.	COUPLING ASSEMBLY - Intermediate shaft	6.524
2.	COUPLING ASSEMBLY - Intermediate shaft, flanged	6.524
3.	GEAR ASSEMBLY - Steering	6.508
4.	BOLT - Coupling to steering gear	6.524



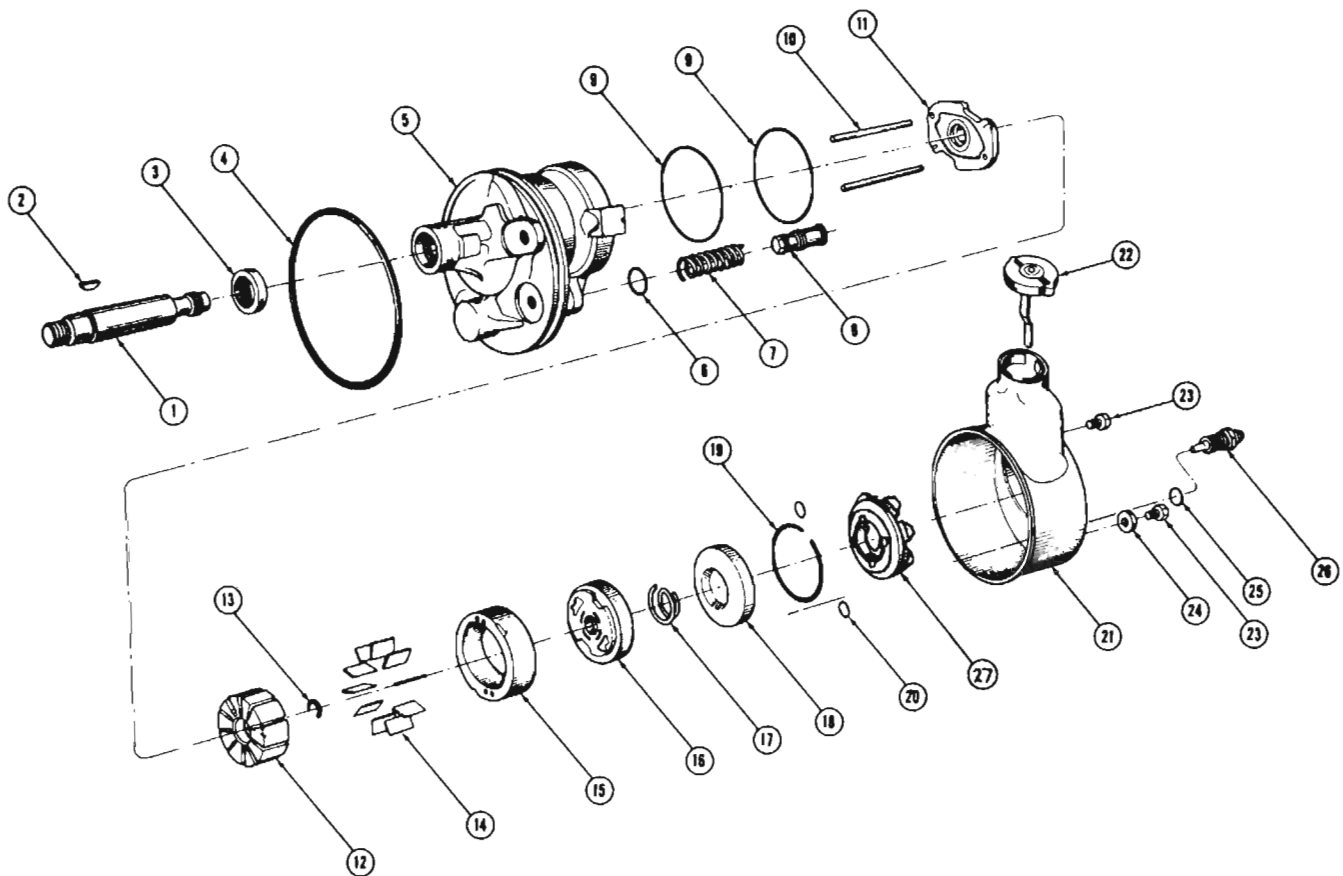
COVER — STEERING GEAR COUPLING

ILLUS. REF. NO.	PART NAME	GROUP
1.	SHIELD ASSEMBLY — Steering column coupling	6.524
2.	GEAR ASSEMBLY — Steering	6.508
3.	BOLT — Gear assembly to engine	6.508



STEERING GEAR EXC. POWER STEERING

ILLUS. REF. NO.	PART NAME	GROUP
1-24	STEERING GEAR ASSEMBLY	6.508
1.	COUPLING ASSEMBLY - Intermediate shaft	6.524
2.	'O' RING - Worm & ball nut	6.524
3.	HOUSING ASSEMBLY - Steering gear	6.803
4.	SPRING - Pitman gear control	6.852
5.	SEAT - Pitman gear control spring	6.852
6.	BEARING - Steering gear housing pitman shaft	6.786
7.	SEAL - Pitman shaft	6.855
8.	WASHER - Pitman arm to shaft	6.861
9.	NUT - Pitman arm to shaft	6.861
10-15.	WORM & BALL NUT ASSEMBLY	6.524
10.	CLAMP - Steering gear ball return guide	6.843
11.	SCREW - Clamp guide	6.843
12.	GUIDE - Steering gear ball return	6.842
13.	BALL NUT	N.S.S.
14.	BALL - Steering gear	6.844
15.	SHAFT - Steering gear	N.S.S.
16.	RACE - Worm thrust bearing	6.527
17.	ADJUSTER - Steering gear worm bearing	6.803
18.	NUT - Adjuster lock	6.803
19.	BEARING - Worm thrust	6.530
20.	GEAR & SHAFT - Pitman	6.850
21.	GASKET - Steering gear housing cover	6.809
22.	COVER - Steering gear housing	6.809
23.	ADJUSTER - Steering gear lash	6.822
24.	NUT - Adjuster	6.822



POWER STEERING PUMP

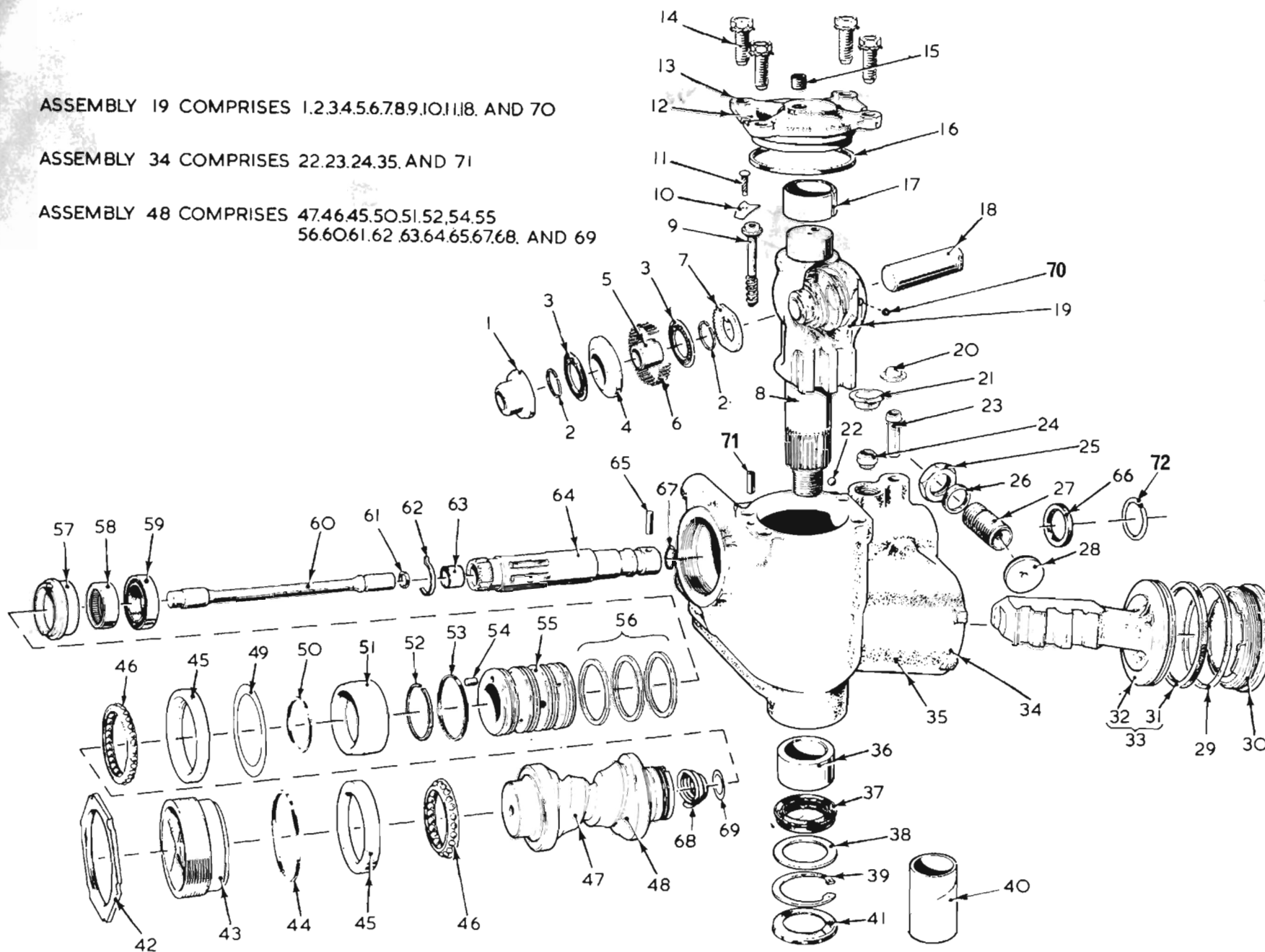
ILLUS. REF. NO.	PART NAME	GROUP	ILLUS. REF. NO.	PART NAME	GROUP
1-27	PUMP ASSEMBLY	6.605	14. (C	VANE KIT - Pump (10 vanes)	6.610
1. (A	SHAFT KIT - Pump drive	6.614	15. (C	RING	6.611
2.	KEY - Drive shaft	6.614	16.	PLATE - Pressure	6.612
3.	SEAL - Pump drive shaft	6.617	17.	SPRING - Pressure plate	6.612
4. (B	SEAL - Reservoir - 'O' ring	6.635	18.	PLATE - Pump end	6.612
5.	HOUSING ASSEMBLY	6.608	19.	RING - End plate retaining	6.609
6. (B	SEAL - Valve - 'O' ring	6.674	20. (B	SEAL - Reservoir bolt	6.635
7.	SPRING - Flow control	6.612	21.	RESERVOIR ASSEMBLY	6.635
8.	VALVE ASSEMBLY - Flow control	6.624	22.	CAP ASSEMBLY - Reservoir	6.635
9. (B	SEAL - End & pressure plate - 'O' ring	6.612	23.	BOLT - Reservoir	6.606
10.	PIN - Pump ring - Dowel	6.608	24.	SPACER - Pump cover bolt	N.S.S.
11.	PLATE - Thrust	6.612	25. (B	SEAL - Pump outlet fitting	6.674
12. (C	ROTOR	N.S.S.	26.	FITTING ASSEMBLY - Hose	6.673
13.	RING - Shaft retaining	6.614	27.	FILTER ASSEMBLY	6.630

NOTE: (A Shaft includes Illus. Ref. No. 13
 (B Parts included in Seal Kit, Refer Group 6.609
 (C Parts included in Rotor Kit, Refer Group 6.610

ASSEMBLY 19 COMPRISES 1,2,3,4,5,6,7,8,9,10,11,18, AND 70

ASSEMBLY 34 COMPRISES 22,23,24,35, AND 71

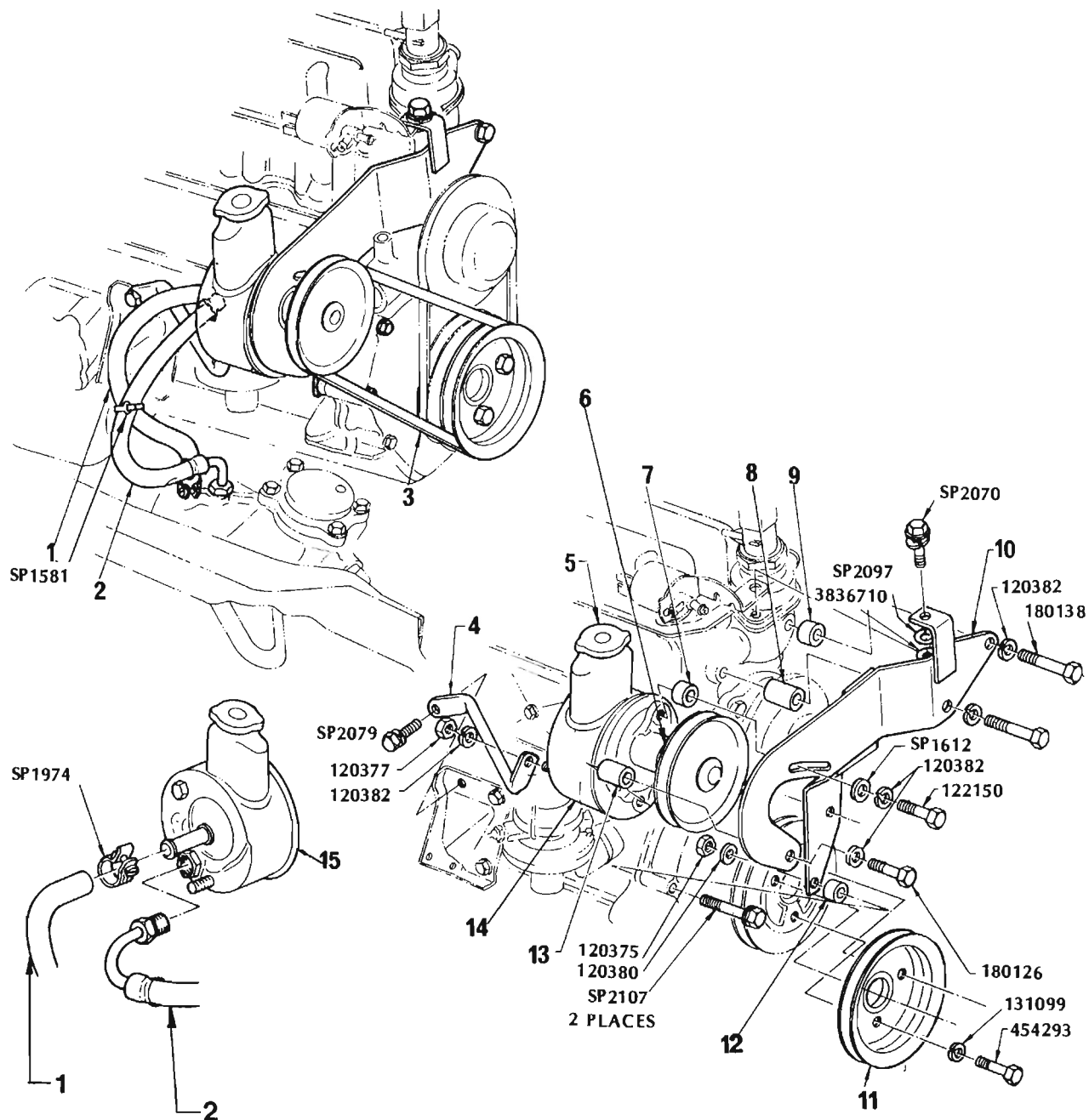
ASSEMBLY 48 COMPRISES 47,46,45,50,51,52,54,55,
56,60,61,62,63,64,65,67,68, AND 69



STEERING GEAR — POWER STEERING

ILLUSTRATION OPPOSITE

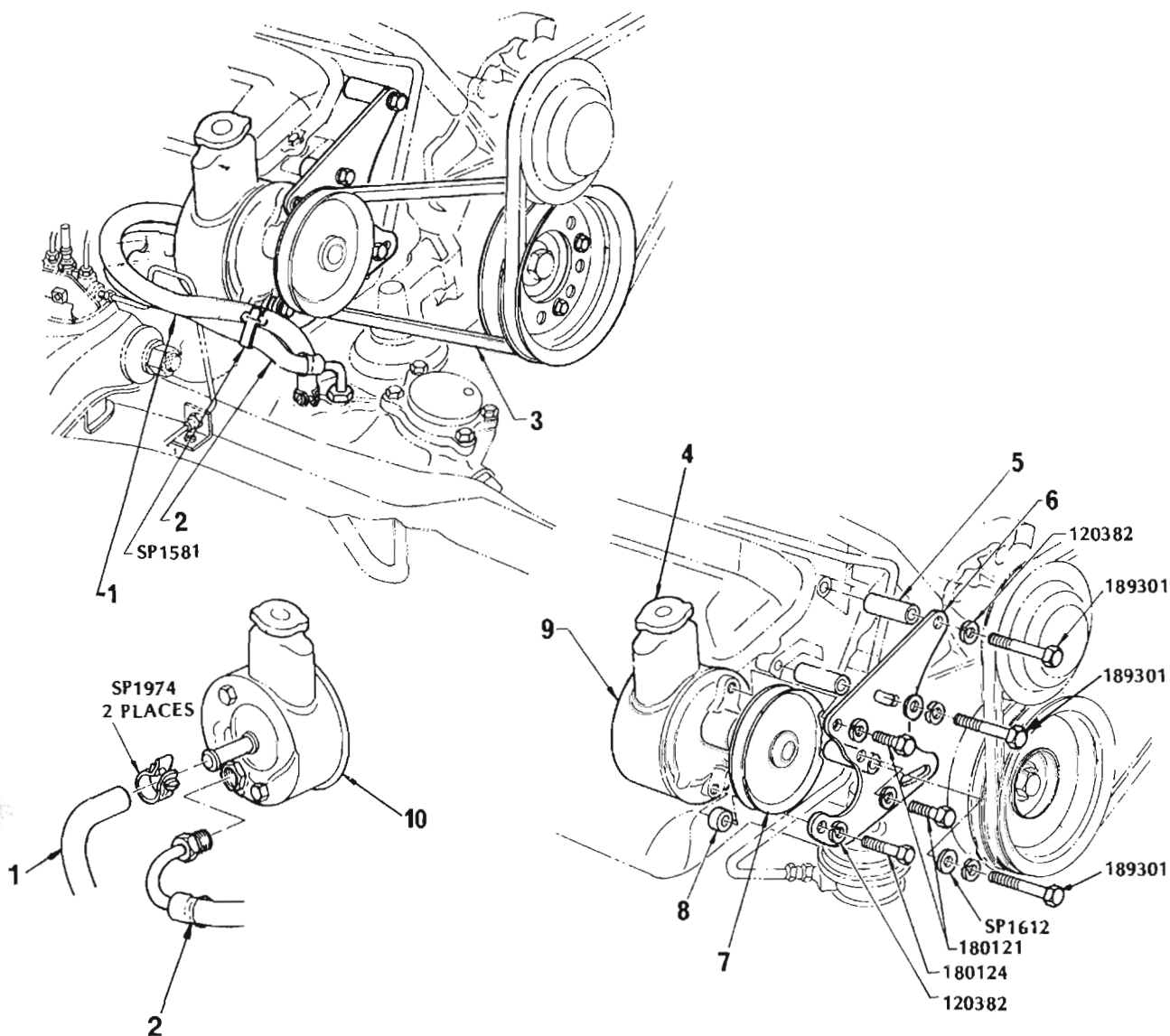
ILLUS. REF. NO.	PART NAME	GROUP	ILLUS. REF. NO.	PART NAME	GROUP
1.	COLLAR — Thrust	N.S.S.	37.	SEAL — Pitman shaft	6.855
2.	RING — Spacer	N.S.S.	38.	RING — Seal back-up	6.855
3.	RACE — Thrust	N.S.S.	39.	CLIP — Retainer	6.856
4.	FOLLOWER — Worm	N.S.S.	40.	SHIPPING — Protector	N.S.S.
5.	SLEEVE — Eccentric	N.S.S.	41.	EXCLUDER — Dust	6.856
6.	NEEDLE ROLLER	N.S.S.	42.	NUT — Bearing adjuster lock	6.830
7.	ADJUSTER — Eccentric sleeve	N.S.S.	43.	ADJUSTER — Bearing	6.830
8.	SECTOR SHAFT	N.S.S.	44.	SEAL — Bearing adjuster	6.840
9.	SCREW — Adjusting	6.822	45.	RACE — Worm thrust	6.527
10.	CLIP — Adjusting screw locking	6.822	46.	BEARING — Worm thrust	6.530
11.	SCREW — Drive	N.S.S.	47.	WORM	N.S.S.
12.	COVER ASSEMBLY	6.807	48.	WORM, VALVE & SLEEVE ASSEMBLY	6.524
13.	COVER	N.S.S.	49.	SHIM — Worm adjusting	6.526
14.	SCREW & LOCK WASHER — Cover	6.807	50.	SEAL — Coupling sleeve	N.S.S.
15.	PLUG — Cover	6.807	51.	SLEEVE — Coupling	N.S.S.
16.	SEAL — Cover	6.809	52.	RING — Sleeve retaining	N.S.S.
17.	BUSH — Bearing	N.S.S.	53.	SEAL — Sleeve	N.S.S.
18.	PIN	N.S.S.	54.	PIN — Sleeve drive	N.S.S.
19.	GEAR & SHAFT — Pitman	6.850	55.	SLEEVE	N.S.S.
20.	SHIPPING PLUG	N.S.S.	56.	SEAL — Sleeve — Teflon	6.551
21.	SHIPPING PLUG	N.S.S.	57.	SPACER — Bearing	6.552
22.	BALL — Sealing	N.S.S.	58.	BEARING — Roller	6.552
23.	TUBE — Return hose connection	6.803	59.	SEAL — Valve	6.550
24.	SEAT — Pressure hose connection	6.803	60.	BAR — Torsion	N.S.S.
25.	LOCKNUT — Rack adjusting screw	6.585	61.	SEAL — Torsion bar	N.S.S.
26.	SEAL — Rack adjusting screw	6.585	62.	SPRING — Coupling & fail safe	N.S.S.
27.	SCREW — Rack adjusting	6.585	63.	BUSH — Split delrin	N.S.S.
28.	PAD — Rack adjusting	6.585	64.	VALVE	N.S.S.
29.	SEAL — Cover	6.586	65.	DOWEL	N.S.S.
30.	COVER — Piston	6.586	66.	EXCLUDER — Dust & mud	6.856
31.	SEAL — Piston rack	6.579	67.	WASHER — Fixing	N.S.S.
32.	PISTON RACK	N.S.S.	68.	SPRING — Conical	N.S.S.
33.	RACK & SEAL ASSEMBLY	6.586	69.	WASHER	N.S.S.
34.	HOUSING ASSEMBLY — Steering gear	6.803	70.	BALL — Locking	N.S.S.
35.	HOUSING	N.S.S.	71.	PIN — Cover locating, roll	6.807
36.	BEARING — Pitman shaft	6.786	72.	RING — Dust/mud excluder retaining	6.524



**POWER STEERING
6 CYLINDER ENGINE**

ILLUSTRATION OPPOSITE

ILLUS. REF. NO.	PART NAME	GROUP
1.	HOSE ASSEMBLY — Return	6.670
2.	HOSE ASSEMBLY — Pressure	6.670
3.	BELT — Power steering pump	1.066
4.	BRACE — Pump support	6.606
5.	CAP ASSEMBLY	6.635
6.	PULLEY ASSEMBLY	6.655
7.	SPACER — Mounting bracket to pump	6.606
8.	SPACER — Mounting bracket to thermostat housing ..	6.606
9.	SPACER — Mounting bracket to thermostat housing ..	6.606
10.	BRACKET — Pump mounting	6.606
11.	PULLEY ASSEMBLY — Crankshaft	0.659
12.	SPACER — Mounting bracket to cylinder block	6.606
13.	SPACER — Mounting bracket to pump	6.606
14.	PUMP ASSEMBLY	6.605
15.	RESERVOIR ASSEMBLY	6.635

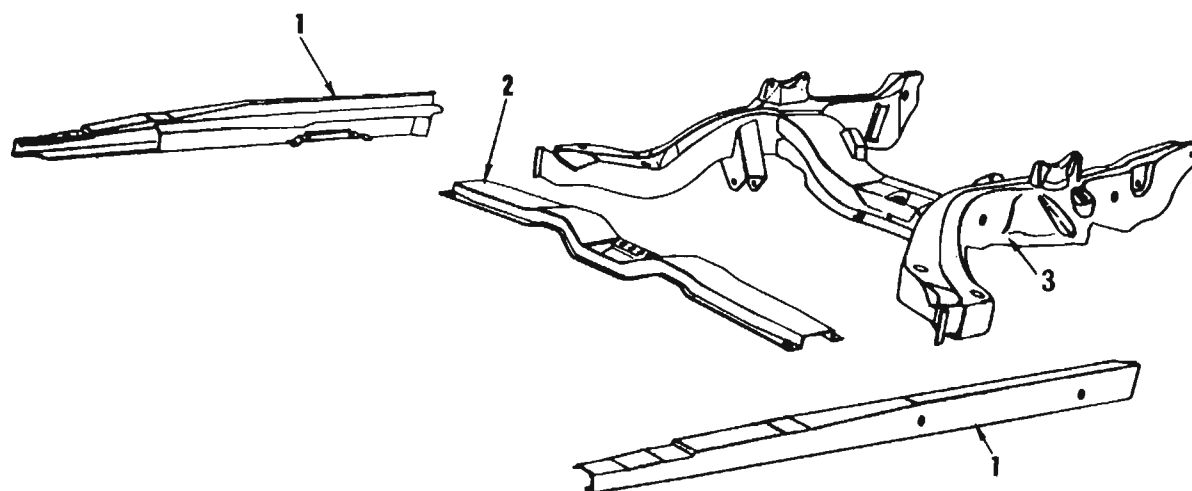


POWER STEERING

8 CYLINDER ENGINE

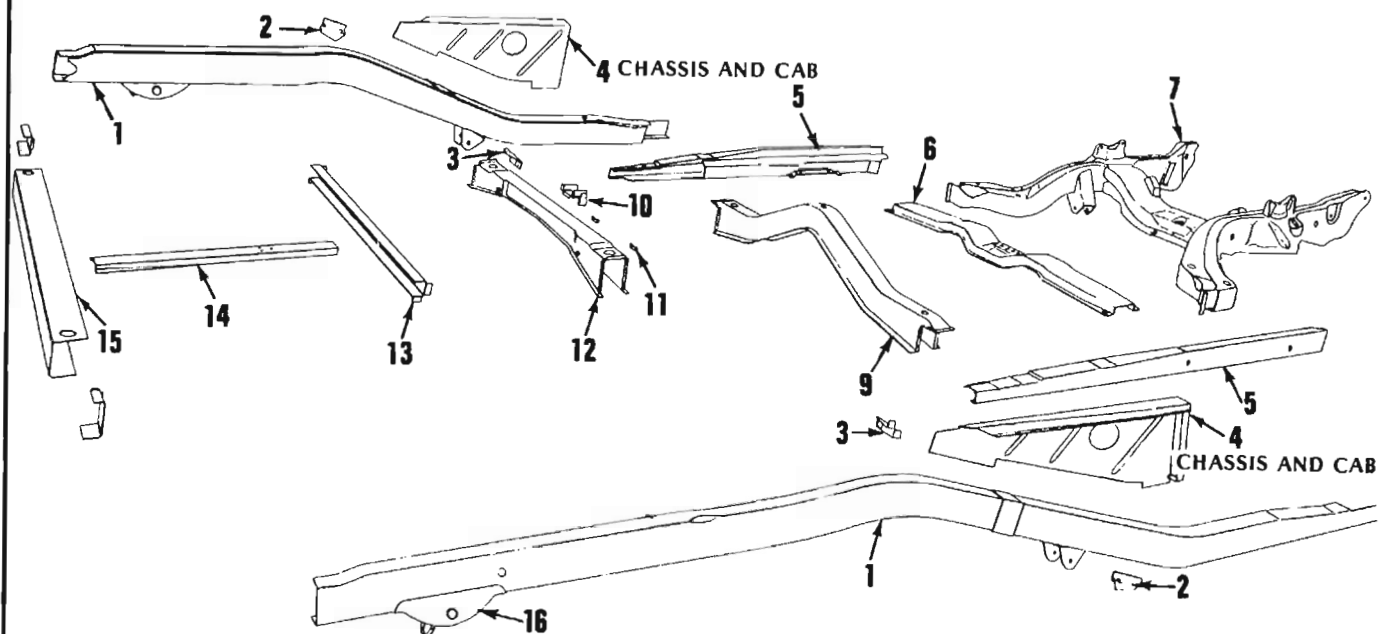
ILLUS. REF. NO.	PART NAME	GROUP
1.	HOSE ASSEMBLY — Return	6.670
2.	HOSE ASSEMBLY — Pressure	6.670
3.	BELT — Power steering pump	1.066
4.	CAP ASSEMBLY	6.635
5.	SPACER — Mounting bracket to cylinder head	6.606
6.	BRACKET — Pump mounting	6.606
7.	PULLEY ASSEMBLY	6.655
8.	SPACER — Pump to front bracket	6.606
9.	PUMP ASSEMBLY	6.605
10.	RESERVOIR ASSEMBLY	6.635

GROUP 7.000
FRAME—SPRINGS—BUMPERS



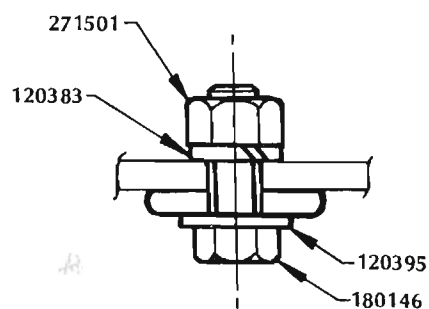
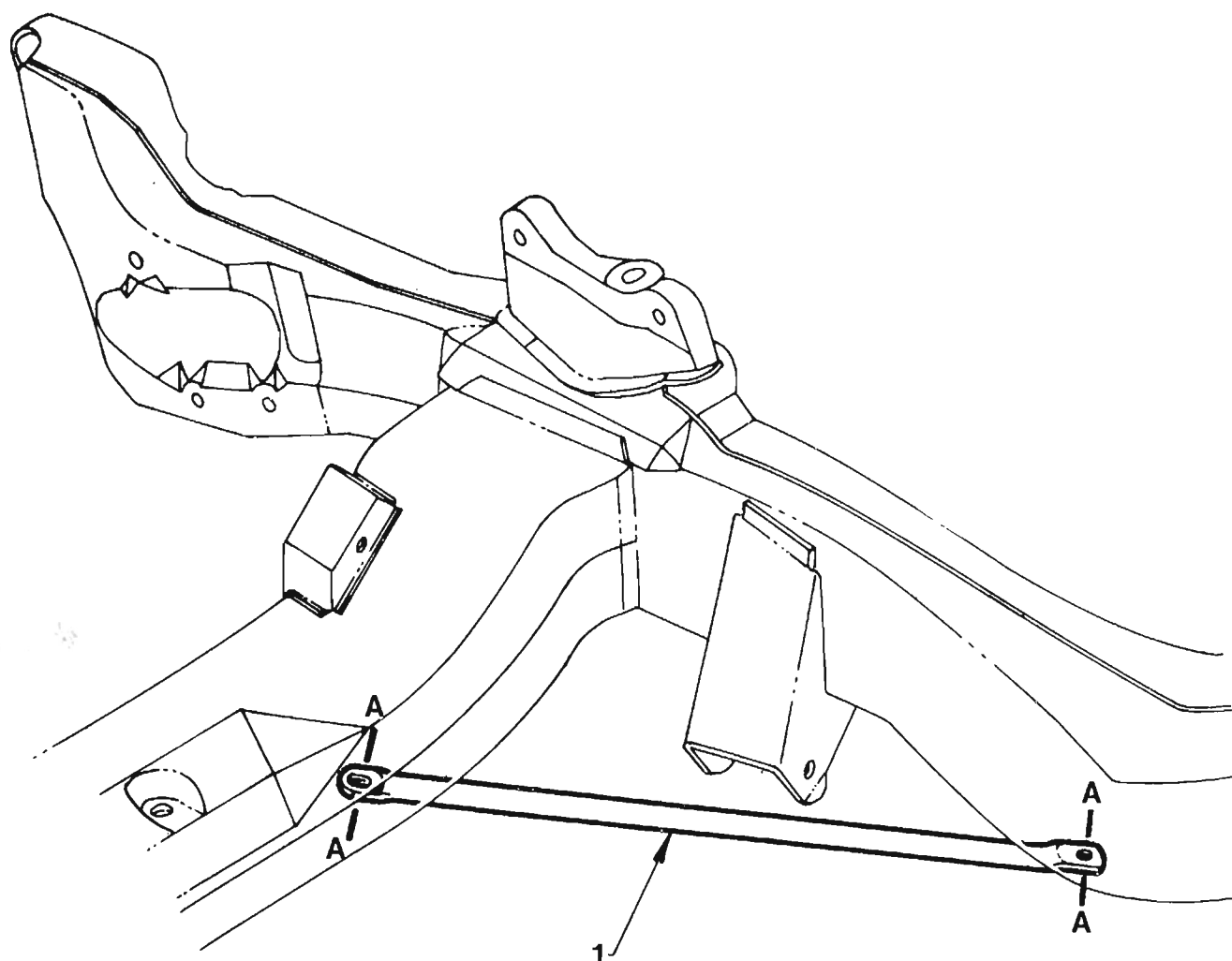
**FRAME
STATION WAGON & SEDAN**

ILLUS. REF. NO.	PART NAME	GROUP
1 - 3	FRAME ASSEMBLY - Body	7.003
1.	BAR ASSEMBLY - Centre side outer	7.003
2.	MEMBER ASSEMBLY - Transmission mounting cross	12.982
3.	FRAME ASSEMBLY - Front end	12.980



FRAME
CHASSIS AND CAB, PANEL VAN & UTILITY

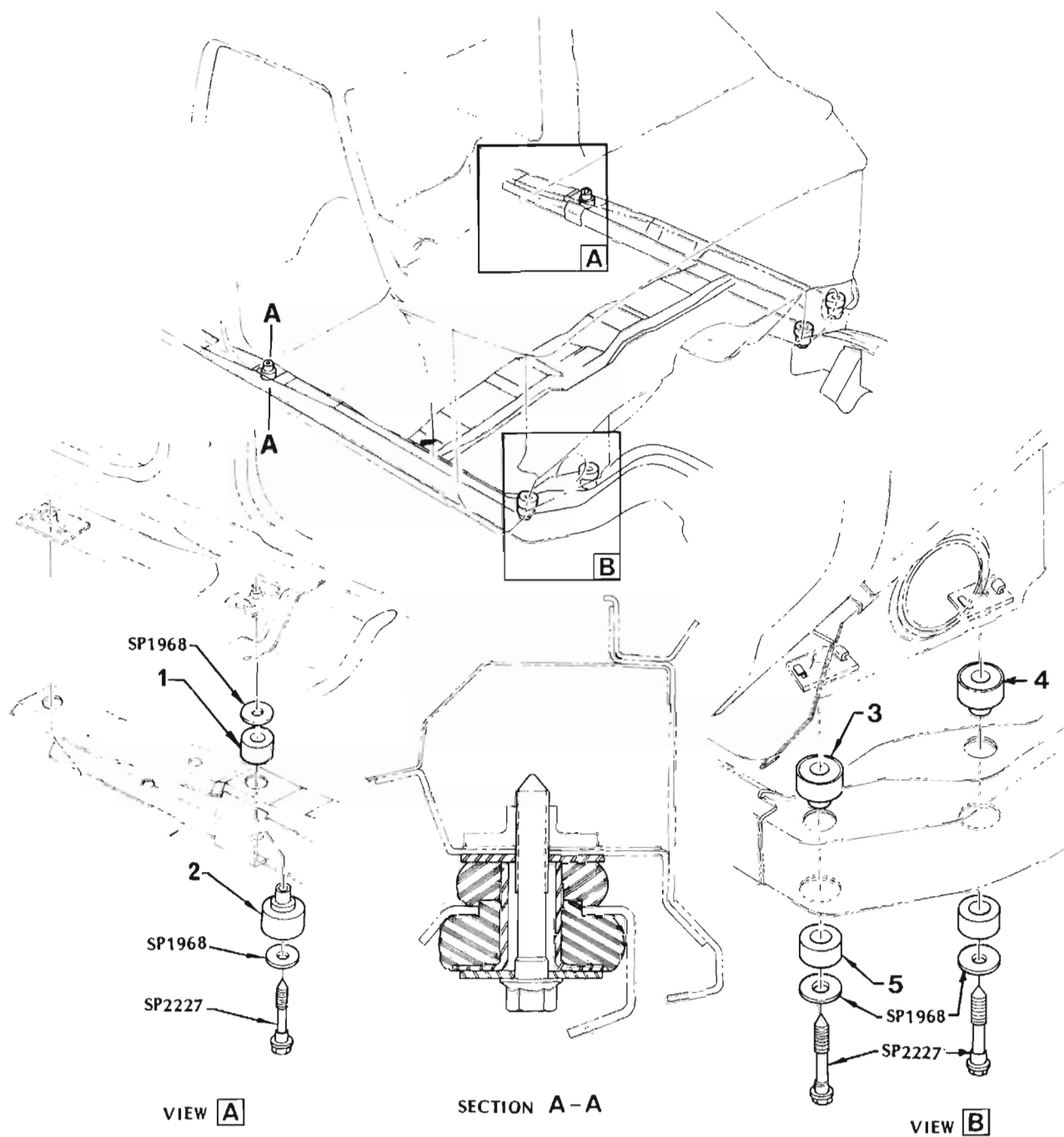
ILLUS. REF. NO.	PART NAME	GROUP
1 - 16.	FRAME ASSEMBLY - Body	7.003
1.	BAR ASSEMBLY - Rear side	7.003
2.	REINFORCEMENT - Rear spring front hanger	7.112
3.	BRACKET - Rear cable	4.829
4.	PLATE ASSEMBLY - Cab mounting	7.016
5.	BAR ASSEMBLY - Centre side	7.003
6.	MEMBER ASSEMBLY - Transmission mounting cross	12.982
7.	FRAME ASSEMBLY - Front end	12.980
9.	MEMBER ASSEMBLY - Front frame	7.012
10.	BRACKET ASSEMBLY - Muffler upper support	3.704
11.	BRACKET - Fuel tank mounting	3.001
12.	MEMBER ASSEMBLY - Frame intermediate	7.013
13.	MEMBER - Hoist support	7.013
14.	SUPPORT - Hoist	7.013
15.	MEMBER - Frame rear	7.014
16.	BRACKET ASSEMBLY - Rear spring rear hanger	7.118



SECTION A-A

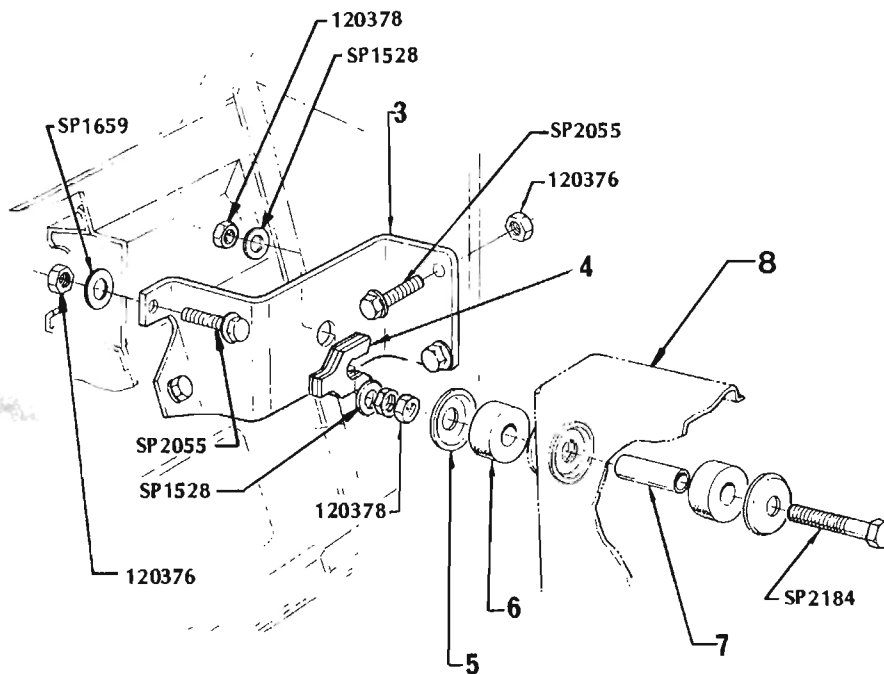
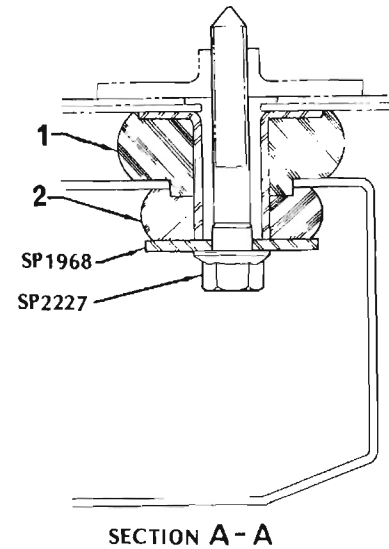
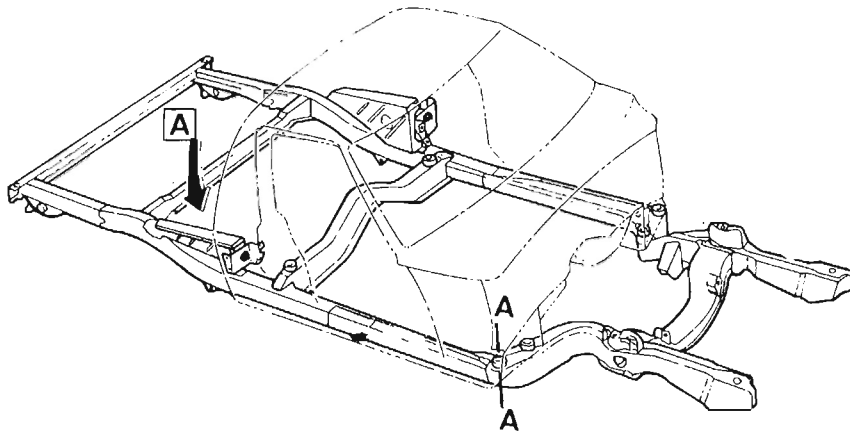
FRONT FRAME STRUT

ILLUS. REF. NO.	PART NAME	GROUP
1.	STRUT	7.003



BODY MOUNTINGS
STATION WAGON & SEDAN

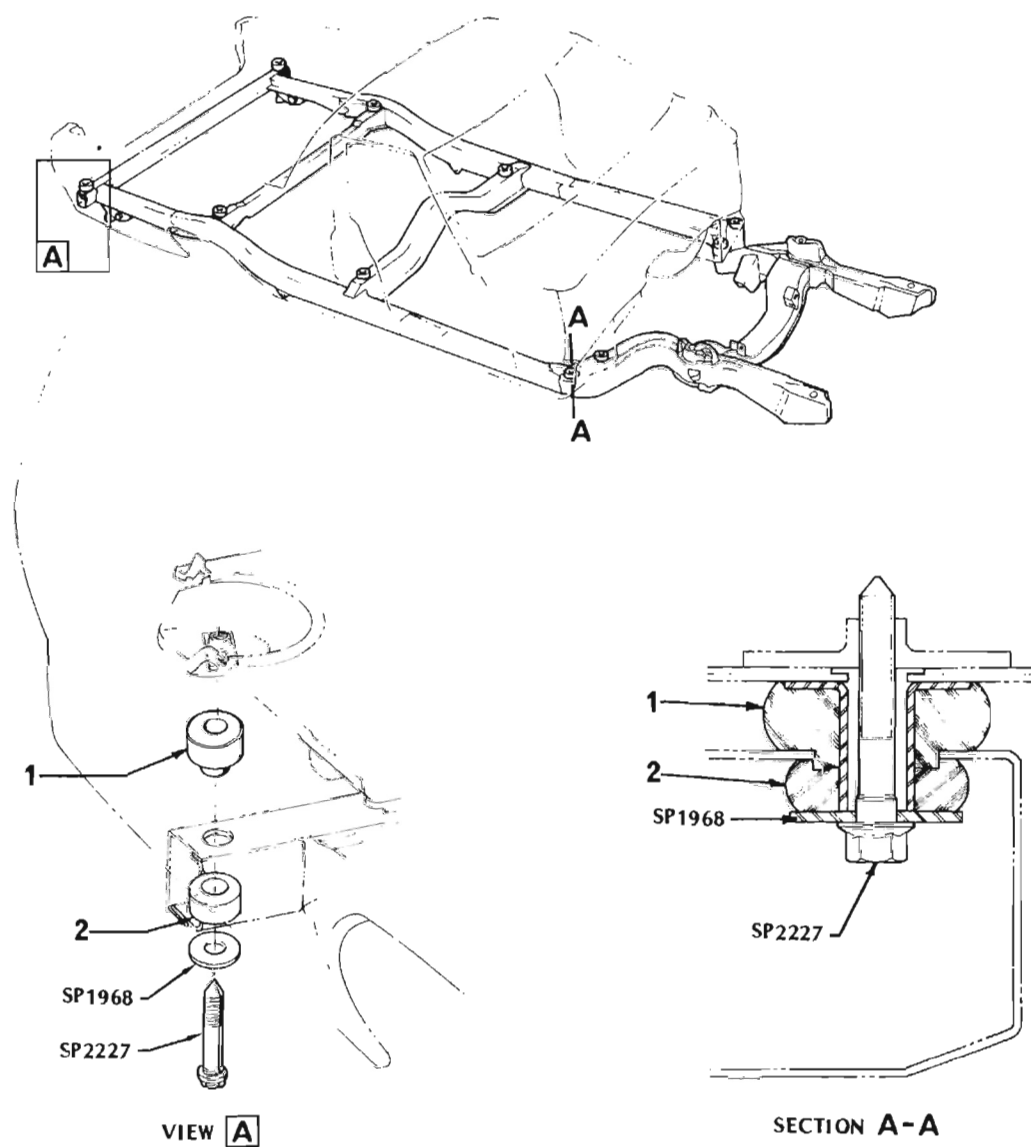
ILLUS. REF. NO.	PART NAME	GROUP
1.	MOUNTING — Body upper	7.020
2.	MOUNTING ASSEMBLY — No. 3	7.020
3.	MOUNTING ASSEMBLY — No. 2	7.020
4.	MOUNTING ASSEMBLY — No. 1	7.020
5.	MOUNTING — Body lower	7.020



VIEW **A**

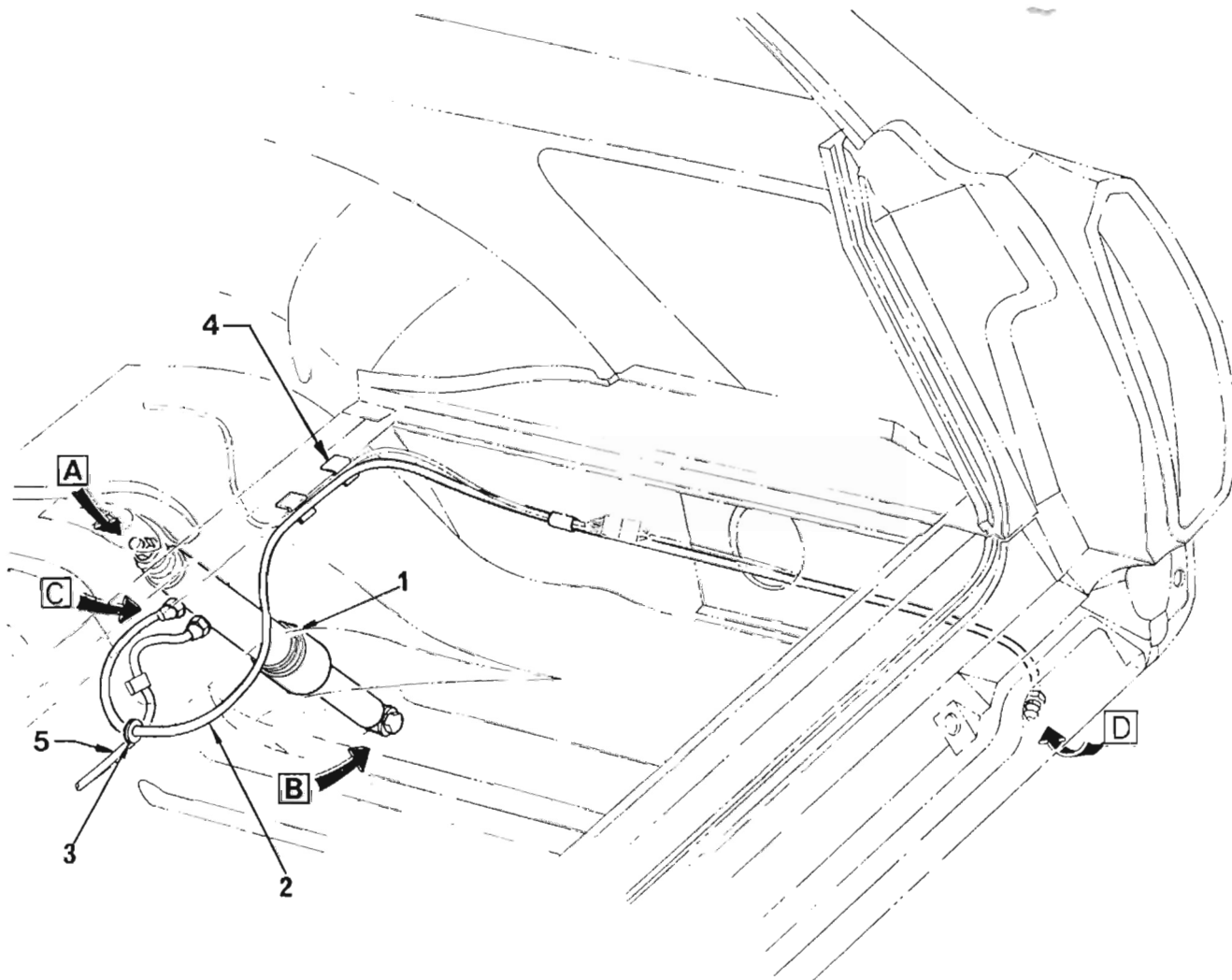
**BODY MOUNTINGS
CHASSIS AND CAB**

ILLUS. REF. NO.	PART NAME	GROUP
1.	MOUNTING — Body lower	7.020
2.	MOUNTING ASSEMBLY — Nos. 1, 2 & 3	7.020
3.	SUPPORT — No. 4 mounting	7.020
4.	SHIM — Mounting plate	7.016
5.	RETAINER — Insulator	7.016
6.	INSULATOR — Plate to support	7.016
7.	SPACER — Plate to support	7.016
8.	PLATE ASSEMBLY — Cab mounting	7.016



**BODY MOUNTINGS
PANEL VAN & UTILITY**

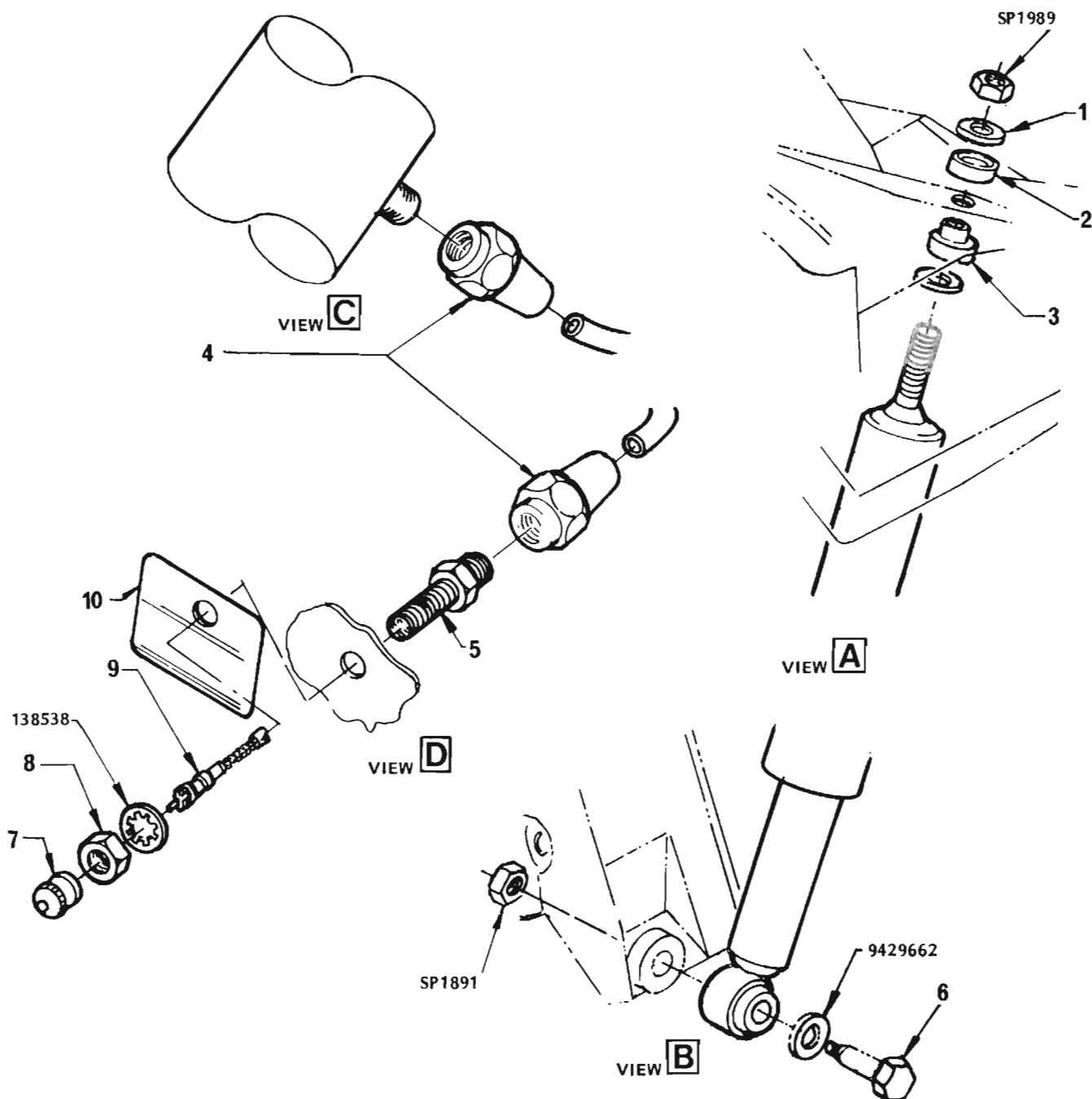
ILLUS. REF. NO.	PART NAME	GROUP
1.	MOUNTING ASSEMBLY	7.020
2.	MOUNTING — Body lower	7.020



FOR VIEW **A,B,C,D** REFER PAGE 9

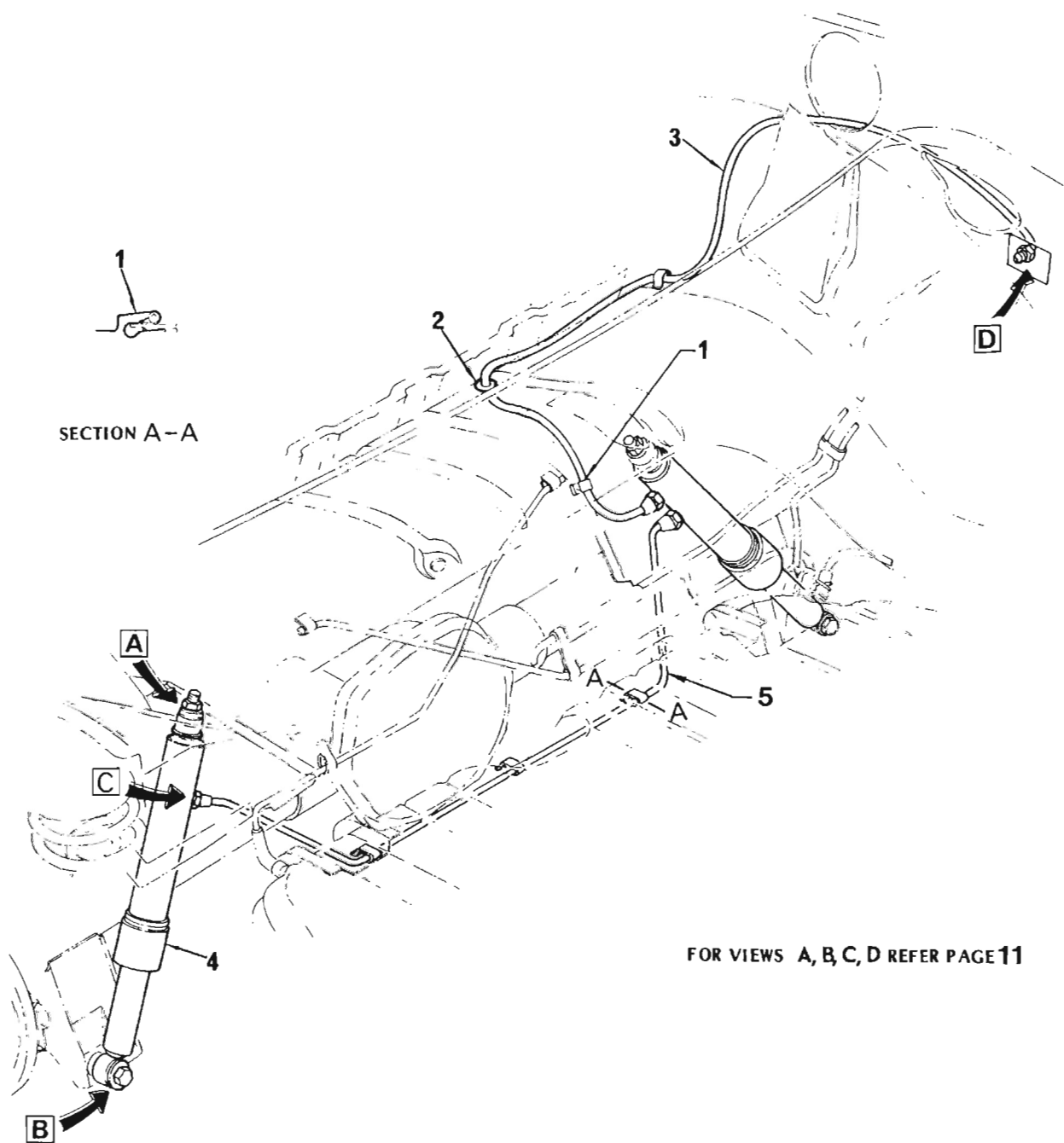
**SUPERLIFT SHOCK ABSORBERS
STATION WAGON**

ILLUS. REF. NO.	PART NAME	GROUP
1.	SHOCK ABSORBER ASSEMBLY	7.345
2.	TUBE - Inflation	7.347
3.	GROMMET	7.347
4.	CLIP - Tube to underbody	7.347
5.	TUBE - Interconnection	7.347



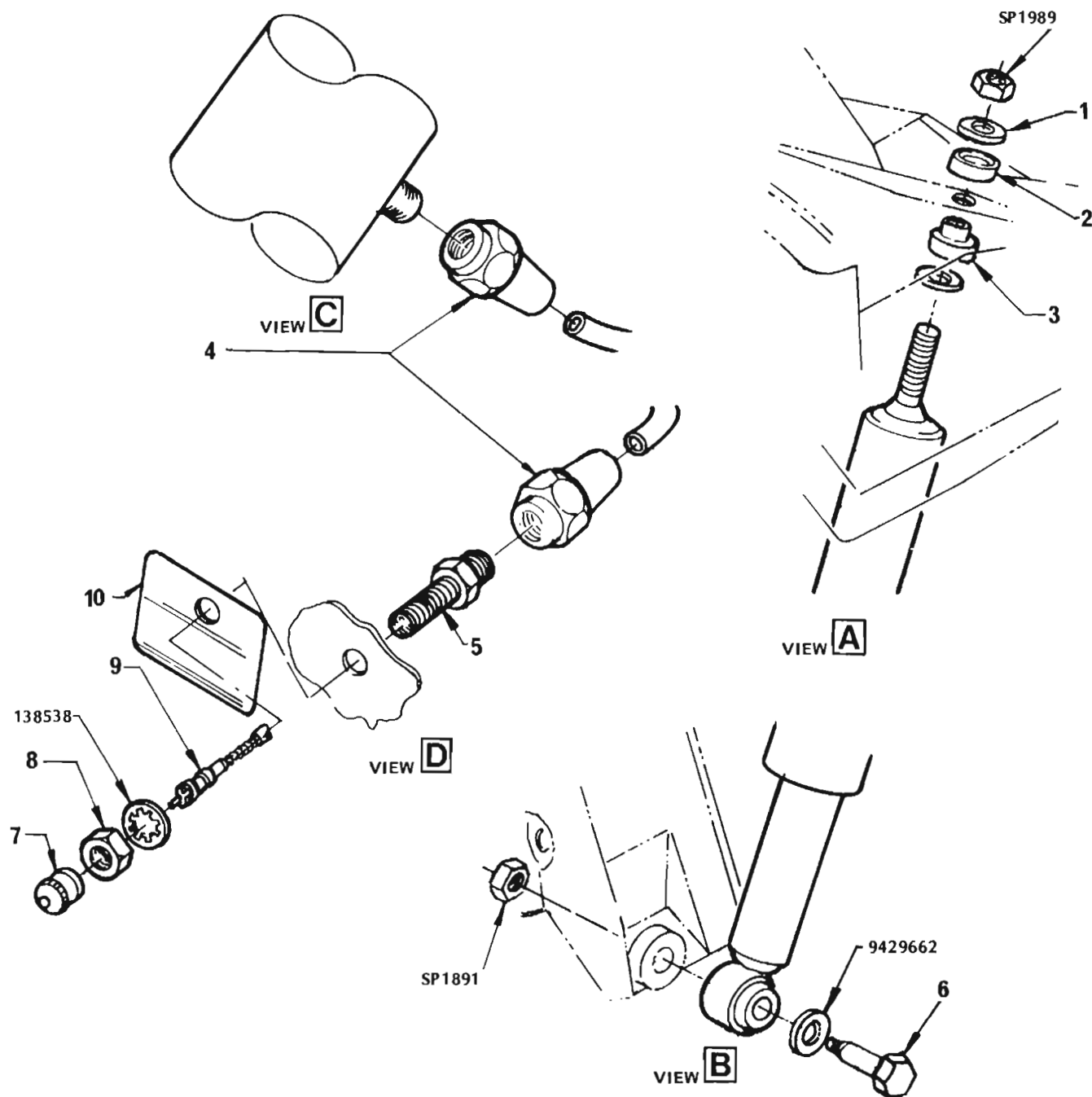
**SUPERLIFT SHOCK ABSORBERS
STATION WAGON**

ILLUS. REF. NO.	PART NAME	GROUP
1.	PLATE - Rear shock absorber to underbody	7.370
2.	BUSH - Rear shock absorber to underbody	7.370
3.	BUSH - Mounting	7.370
4.	NUT - Flared	7.347
5.	STEM - Air valve	7.347
6.	BOLT - Shock absorber to bracket	7.370
7.	CAP - Air valve	7.347
8.	NUT - Air valve stem	7.347
9.	CORE ASSEMBLY - Air valve	7.347
10.	TAG - Caution	7.345



**SUPERLIFT SHOCK ABSORBERS
SEDANS**

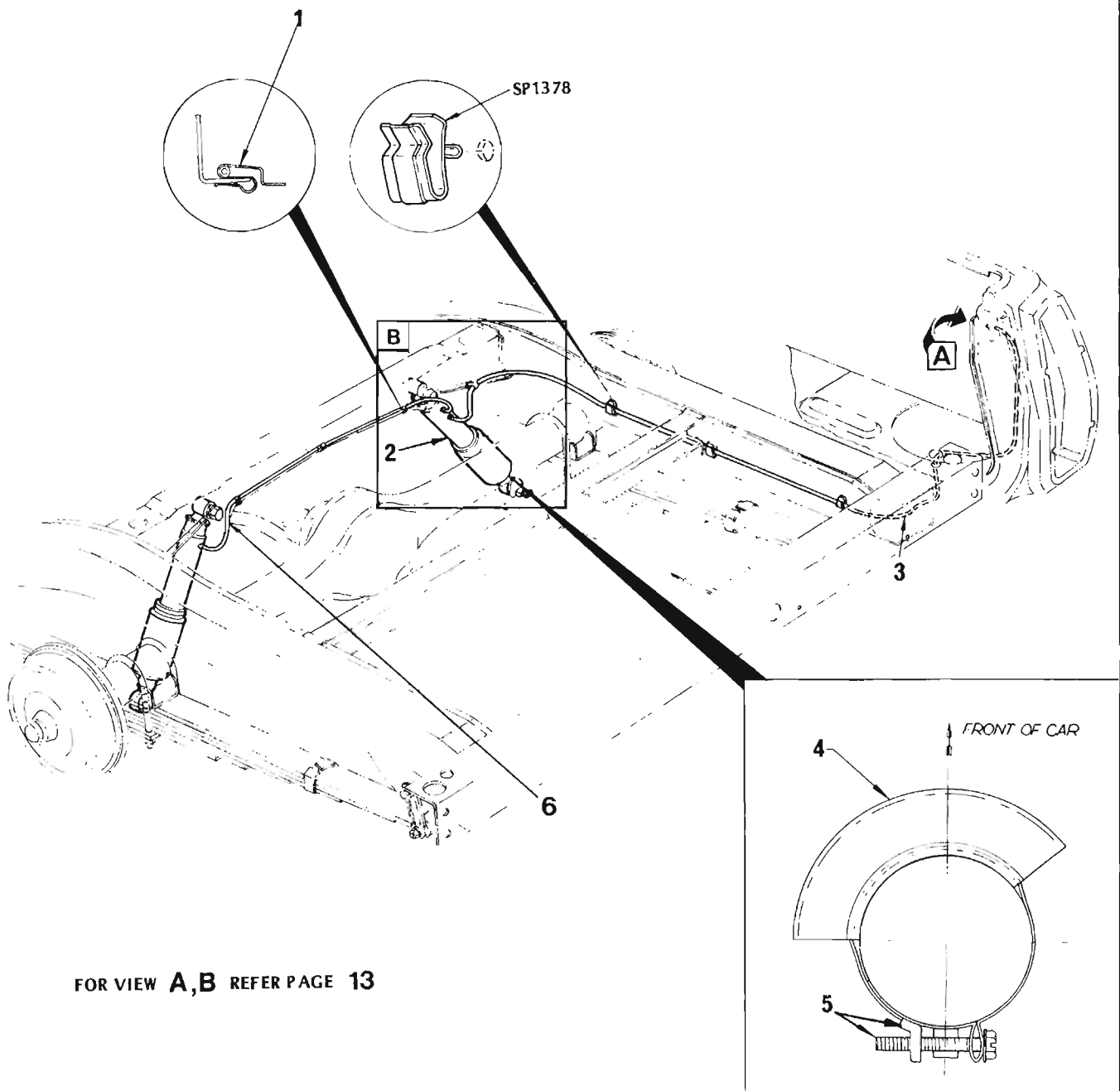
ILLUS. REF. NO.	PART NAME	GROUP
1.	CLIP — Tube to underbody	7.347
2.	GROMMET	7.347
3.	TUBE — Inflation	7.347
4.	SHOCK ABSORBER ASSEMBLY	7.345
5.	TUBE — Interconnection	7.347



SUPERLIFT SHOCK ABSORBERS

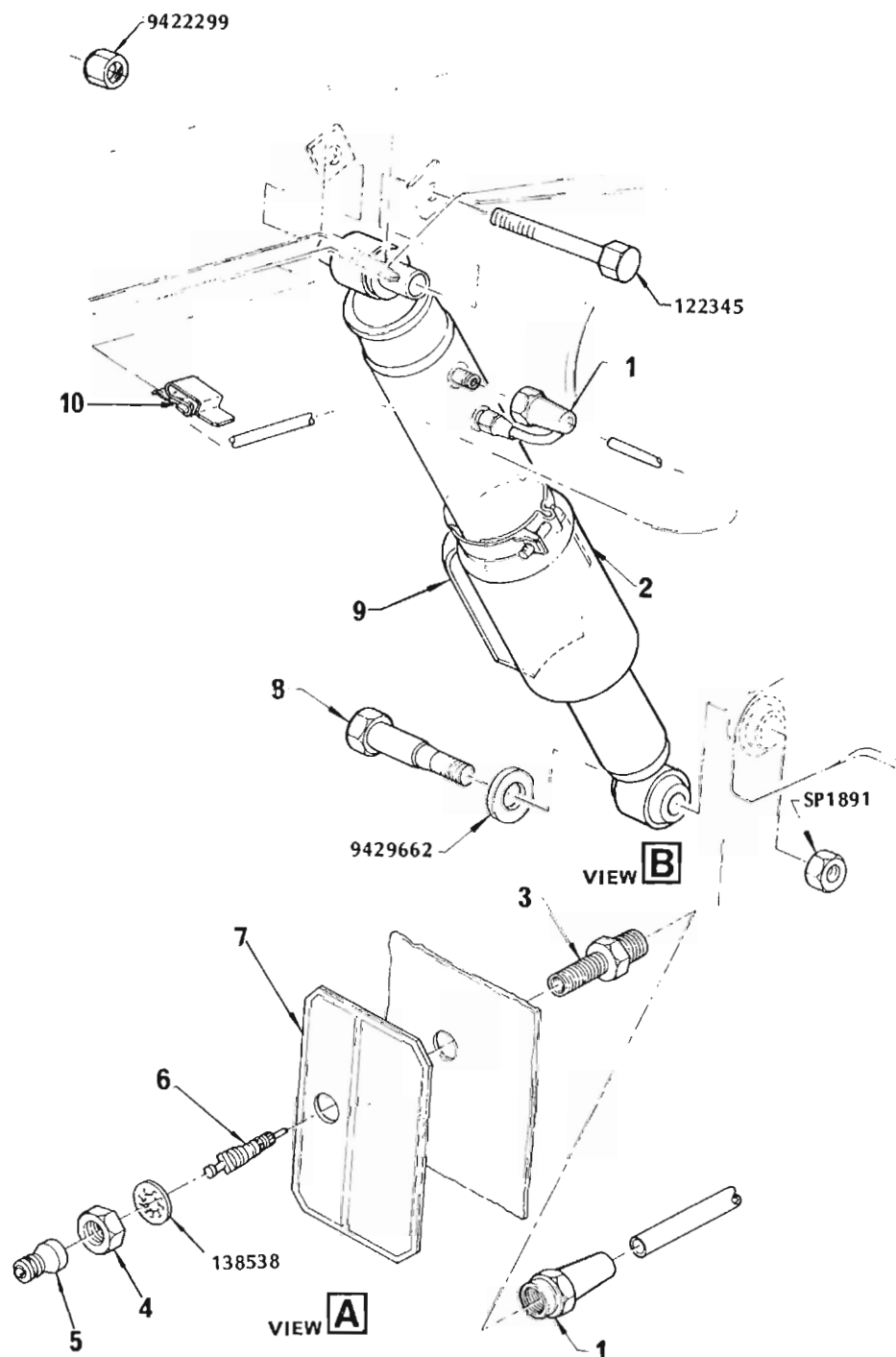
SEDAN

ILLUS. REF. NO.	PART NAME	GROUP
1.	PLATE - Rear shock absorber to underbody	7.370
2.	BUSH - Rear shock absorber to underbody	7.370
3.	BUSH - Mounting	7.370
4.	NUT - Flared	7.347
5.	STEM - Air valve	7.347
6.	BOLT - Shock absorber to bracket	7.370
7.	CAP - Air valve	7.347
8.	NUT - Air valve stem	7.347
9.	CORE ASSEMBLY - Air valve	7.347
10.	TAG - Caution	7.345



**SUPERLIFT SHOCK ABSORBERS
PANEL VAN & UTILITY**

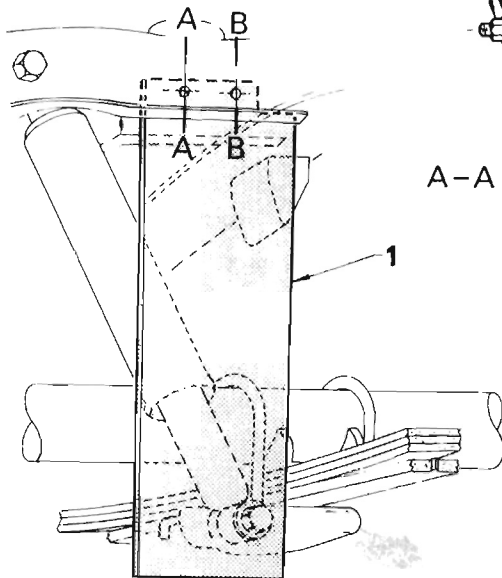
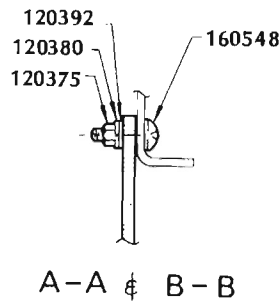
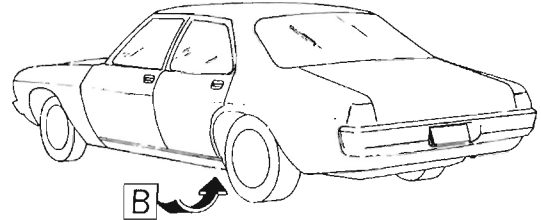
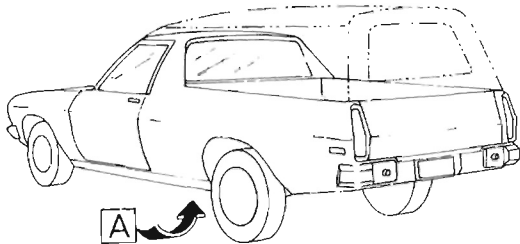
ILLUS. REF. NO.	PART NAME	GROUP
1.	CLIP — Tube to underbody	7.347
2.	SHOCK ABSORBER ASSEMBLY	7.345
3.	TUBE — Inflation	7.347
4.	SHIELD — Shock absorber	7.371
5.	CLAMP — Shield	7.371
6.	TUBE — Interconnection	7.347



SUPERLIFT SHOCK ABSORBERS

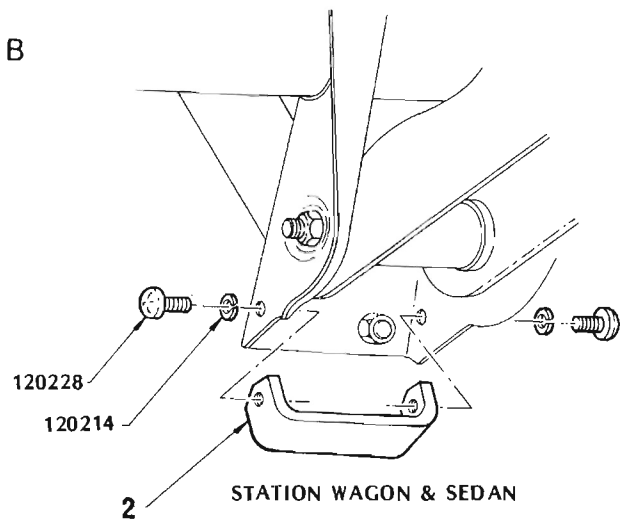
PANEL VAN & UTILITY

ILLUS. REF. NO.	PART NAME	GROUP
1.	NUT - Flared	7.347
2.	SHOCK ABSORBER ASSEMBLY	7.345
3.	STEM - Air valve	7.347
4.	NUT - Air valve stem	7.347
5.	CAP - Air valve	7.347
6.	CORE ASSEMBLY - Air valve	7.347
7.	TAG - Caution	7.345
8.	BOLT - Shock absorber to bracket	7.370
9.	SHIELD - Shock absorber	7.371
10.	CLIP - Tube to underbody	7.347



CHASSIS AND CAB, PANEL VAN & UTILITY

VIEW **A**

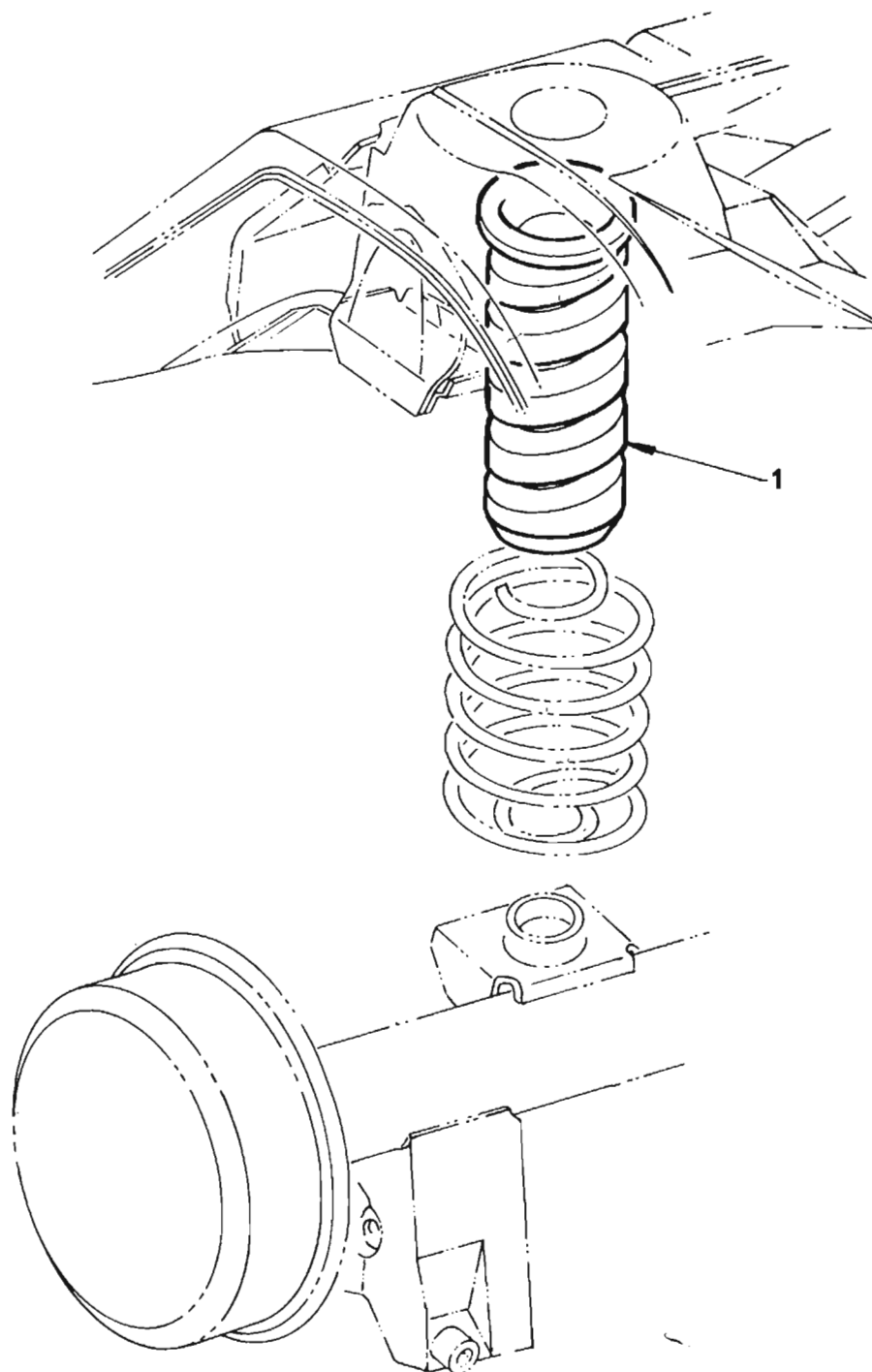


STATION WAGON & SEDAN

VIEW **B**

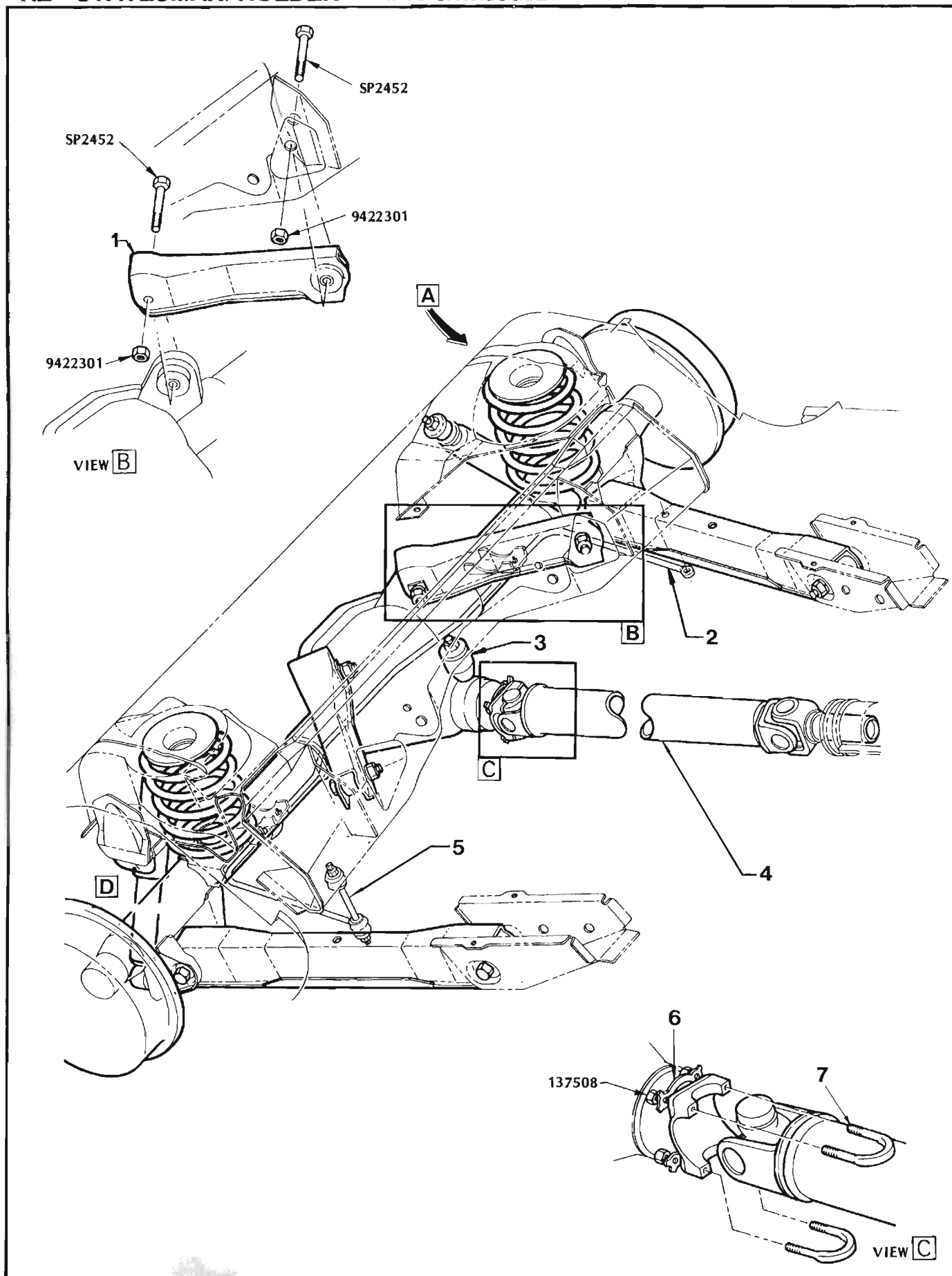
**SHOCK ABSORBER STONE SHIELD
and
LOWER CONTROL ARM REINFORCEMENT
OUTBACK EQUIPMENT**

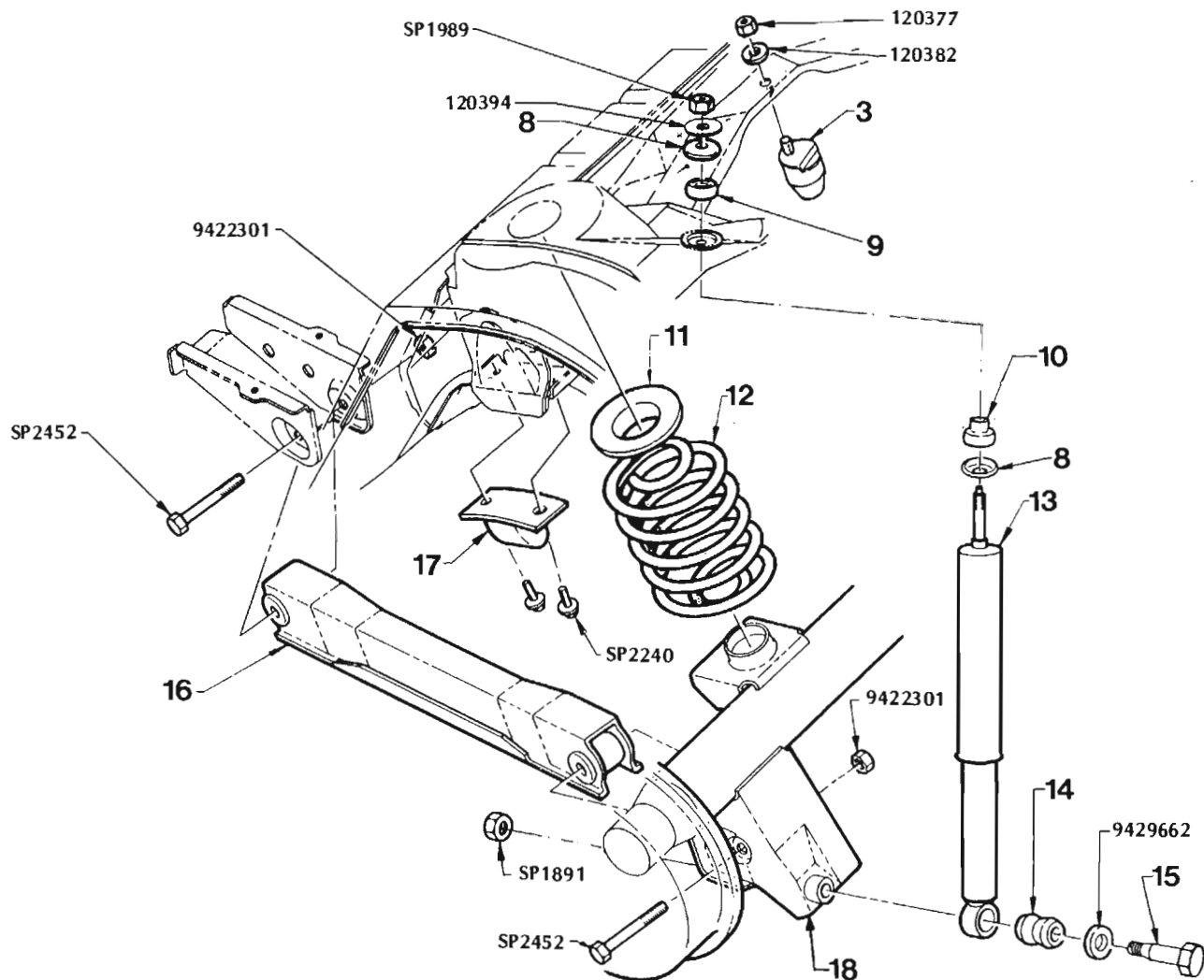
ILLUS. REF. NO.	PART NAME	GROUP
1.	SHIELD - Rear shock absorber	7.371
2.	REINFORCEMENT - Lower control arm mounting bracket	5.382



**REAR SUSPENSION HELPER SPRING
STATION WAGON & SEDAN**

ILLUS. REF. NO.	PART NAME	GROUP
1.	SPRING – Auxiliary rear	7.503

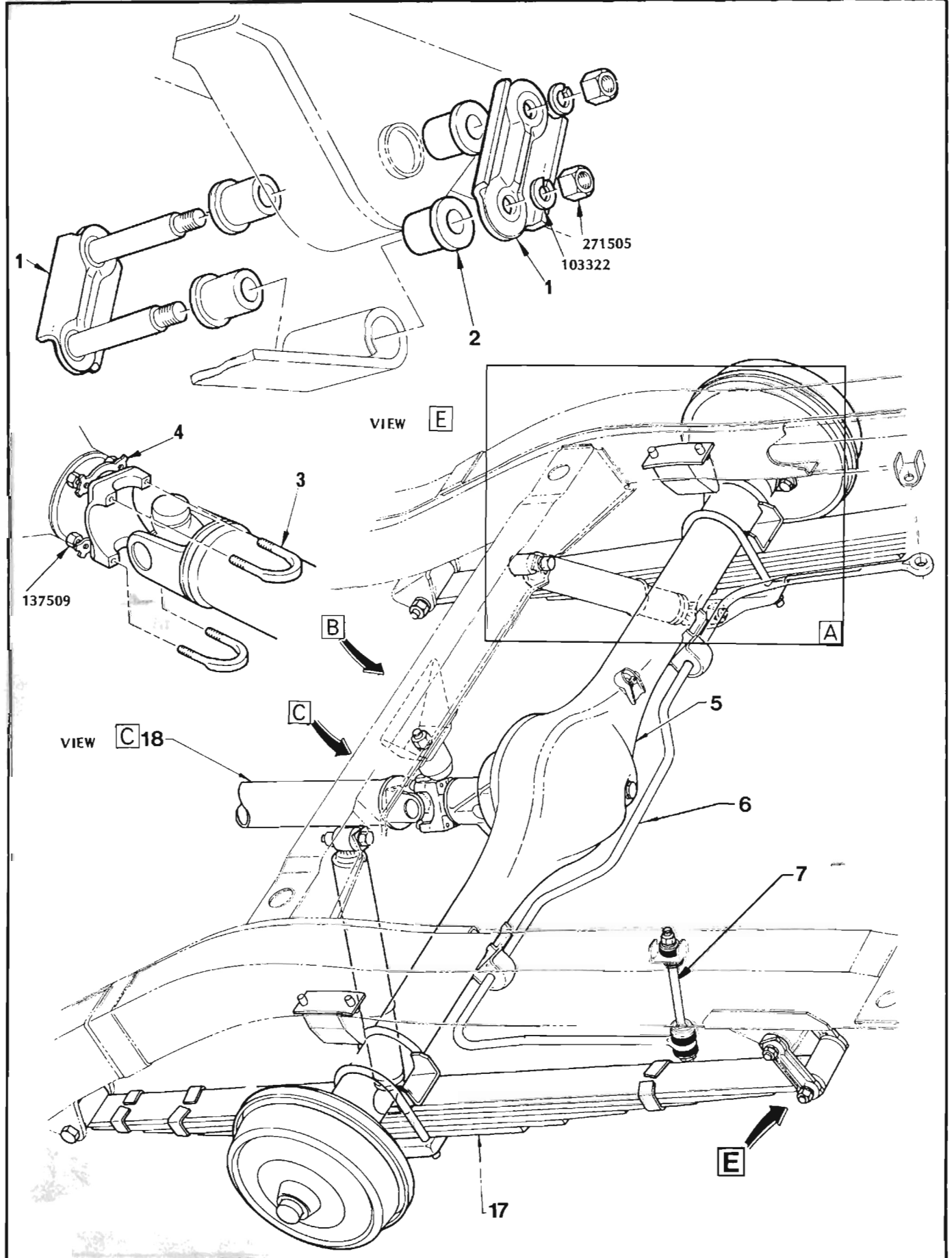


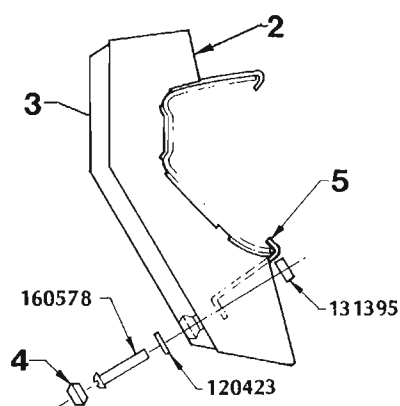
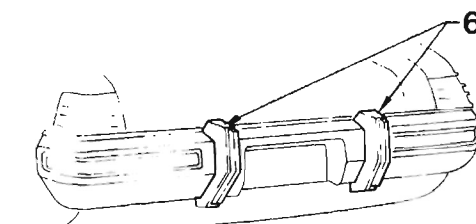
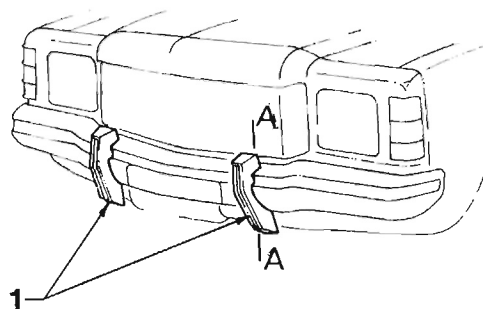


**REAR SUSPENSION AND PROPELLER SHAFT
STATION WAGON & SEDAN**

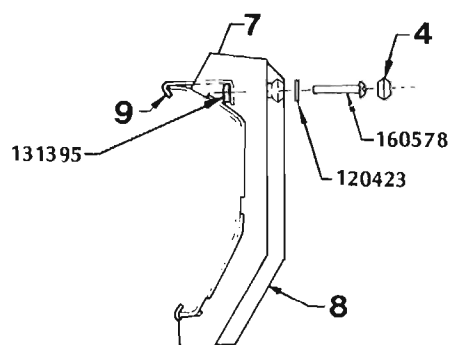
ILLUSTRATION ABOVE & OPPOSITE

ILLUS. REF. NO.	PART NAME	GROUP
1.	ARM ASSEMBLY - Upper	5.382
2.	SHAFT - Rear stabilizer	5.415
3.	BUMPER ASSEMBLY - Pinion nose	5.395
4.	SHAFT ASSEMBLY - Propeller	5.441
5.	STUD - Rear stabilizer spacer	5.415
6.	PLATE - Lock	5.546
7.	'U' BOLT - Rear universal joint	5.586
8.	PLATE - Rear shock absorber to underbody	7.370
9.	BUSH - Rear shock absorber to underbody - Upper	7.370
10.	BUSH - Rear shock absorber to underbody - Lower	7.370
11.	INSULATOR - Rear spring	7.545
12.	SPRING - Rear	7.503
13.	SHOCK ABSORBER - Rear	7.345
14.	BUSH - Shock absorber to bracket	7.370
15.	BOLT - Shock absorber to bracket	7.370
16.	ARM ASSEMBLY - Lower	5.382
17.	BUMPER - Rear axle	7.535
18.	AXLE ASSEMBLY - Rear	5.386





SECTION A-A

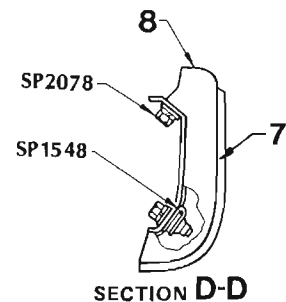
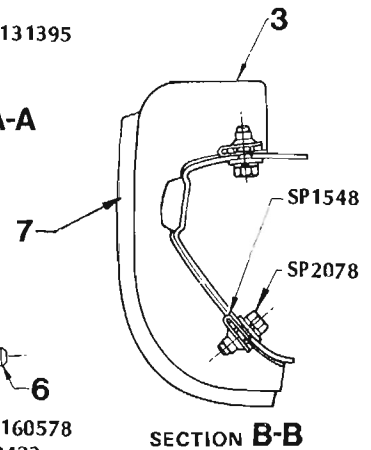
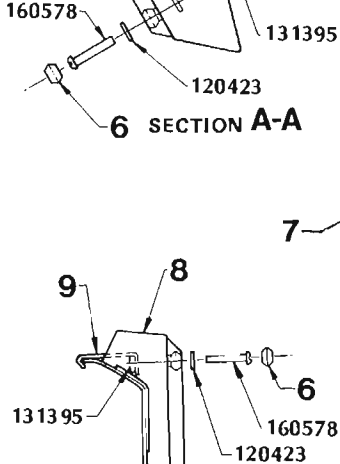
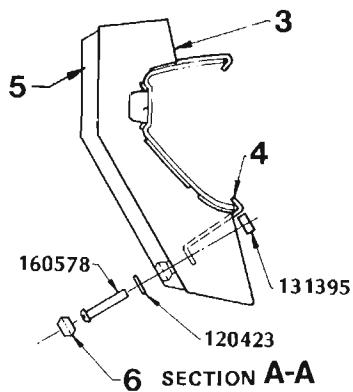
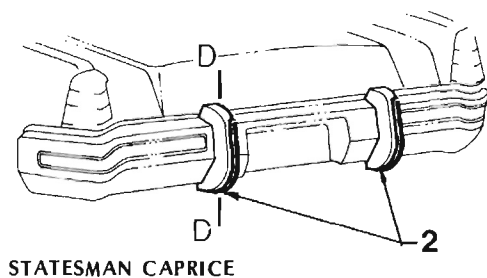
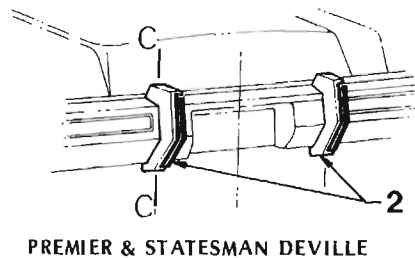
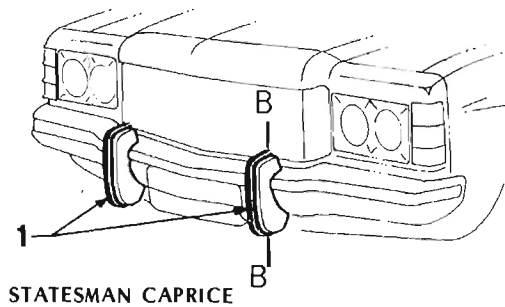
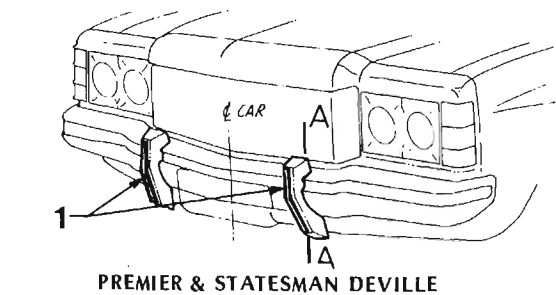


SECTION B-B

BUMPER GUARDS

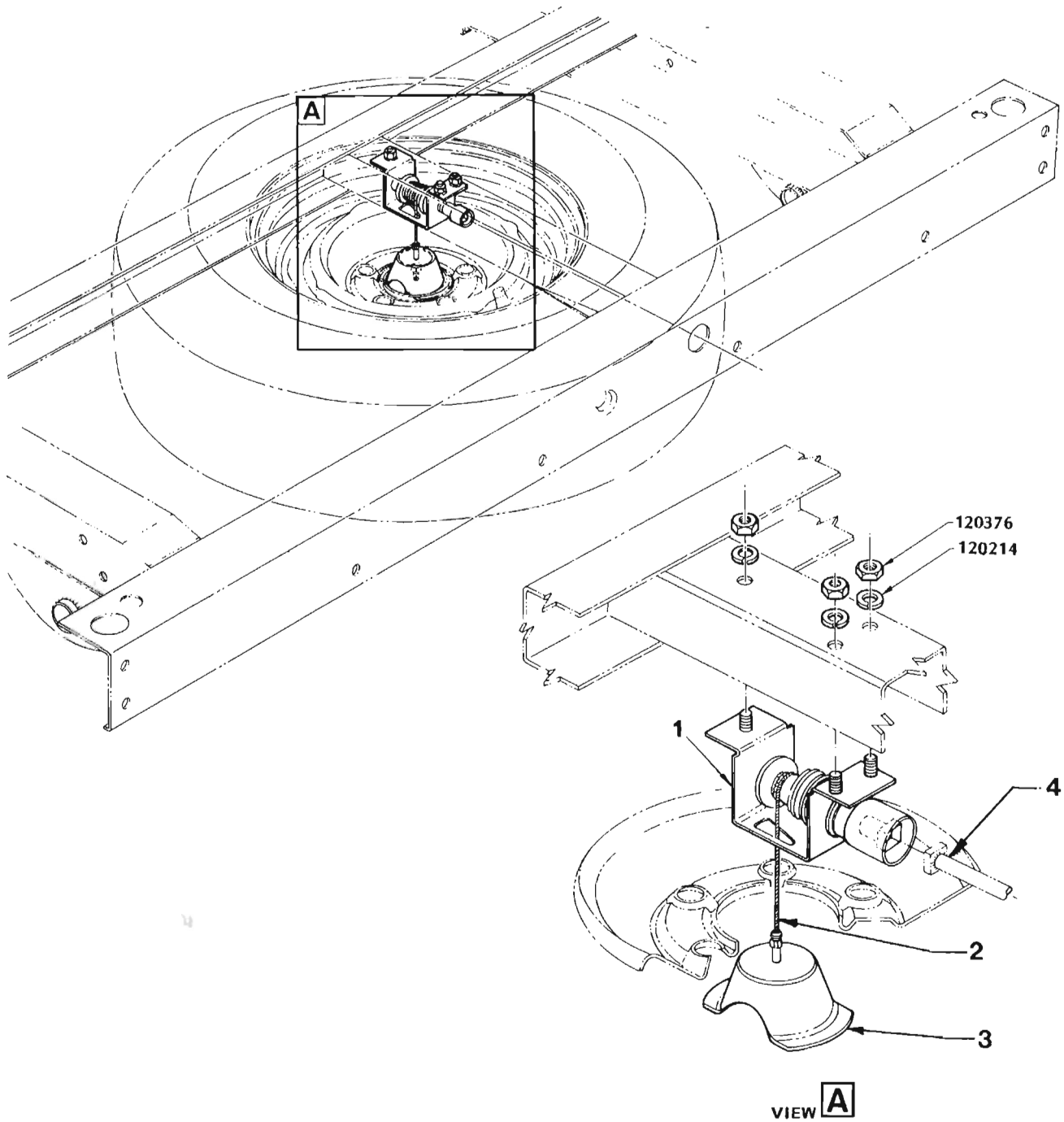
HOLDEN, KINGSWOOD, G.T.S. EXC. CHASSIS AND CAB

ILLUS. REF. NO.	PART NAME	GROUP
1.	GUARD PACKAGE - Front	7.828
2.	GUARD ASSEMBLY - Front	7.828
3.	STRIP - Rubbing - Front	7.828
4.	BUTTON - Guard to rubbing strip	7.828
5.	CLAMP - Front guard	7.828
6.	GUARD PACKAGE - Rear	7.828
7.	GUARD ASSEMBLY - Rear	7.828
8.	STRIP - Rubbing - Rear	7.828
9.	CLAMP - Rear guard	7.828



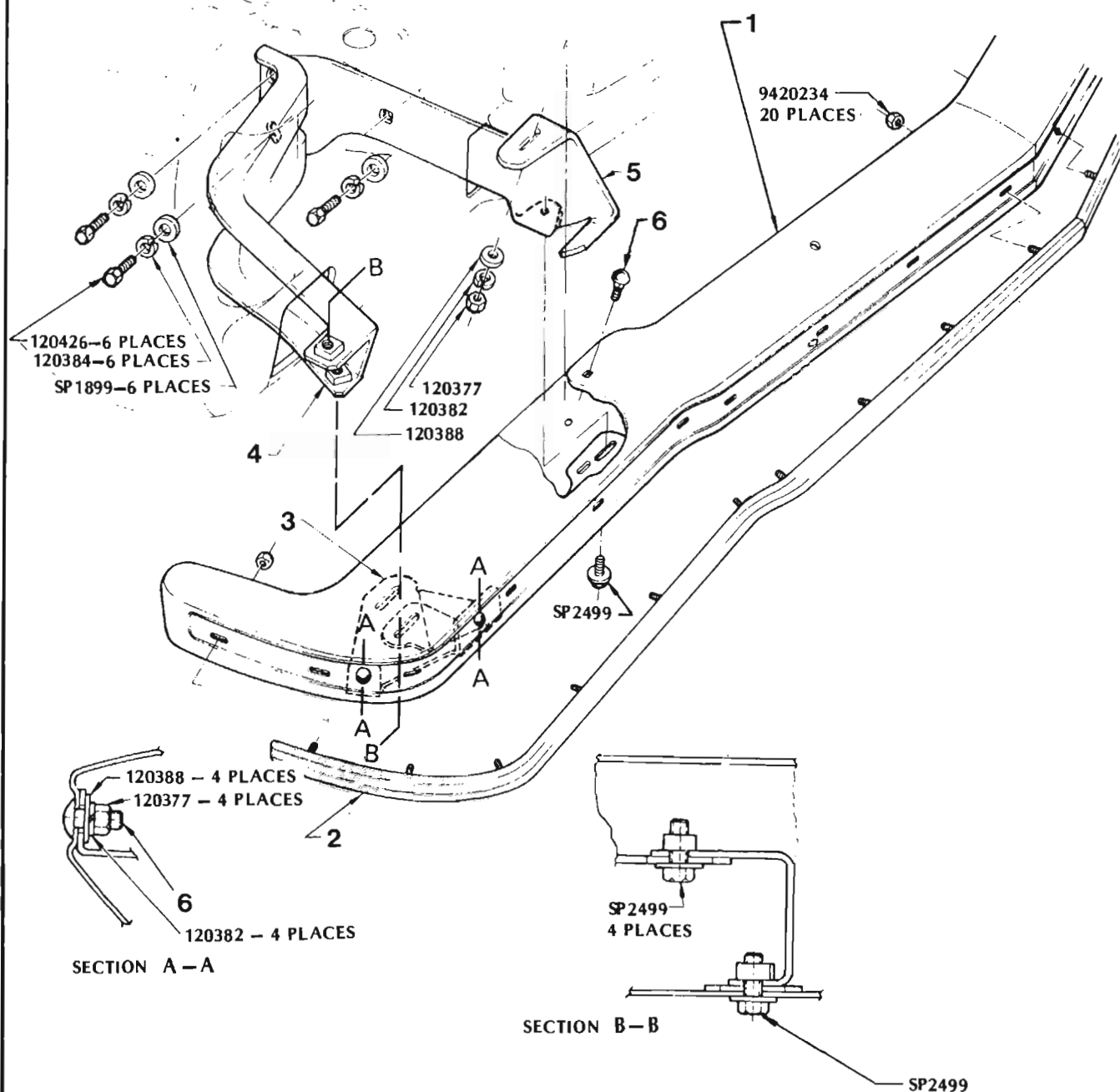
**BUMPER GUARDS
PREMIER & STATESMAN**

ILLUS. REF. NO.	PART NAME	GROUP
1.	GUARD PACKAGE — Front	7.828
2.	GUARD PACKAGE — Rear	7.828
3.	GUARD ASSEMBLY — Front	7.828
4.	CLAMP — Front guard	7.828
5.	STRIP — Rubbing — Front	7.828
6.	BUTTON — Guard to rubbing strip	7.828
7.	STRIP — Rubbing	7.828
8.	GUARD ASSEMBLY — Rear	7.828
9.	CLAMP — Rear guard	7.828



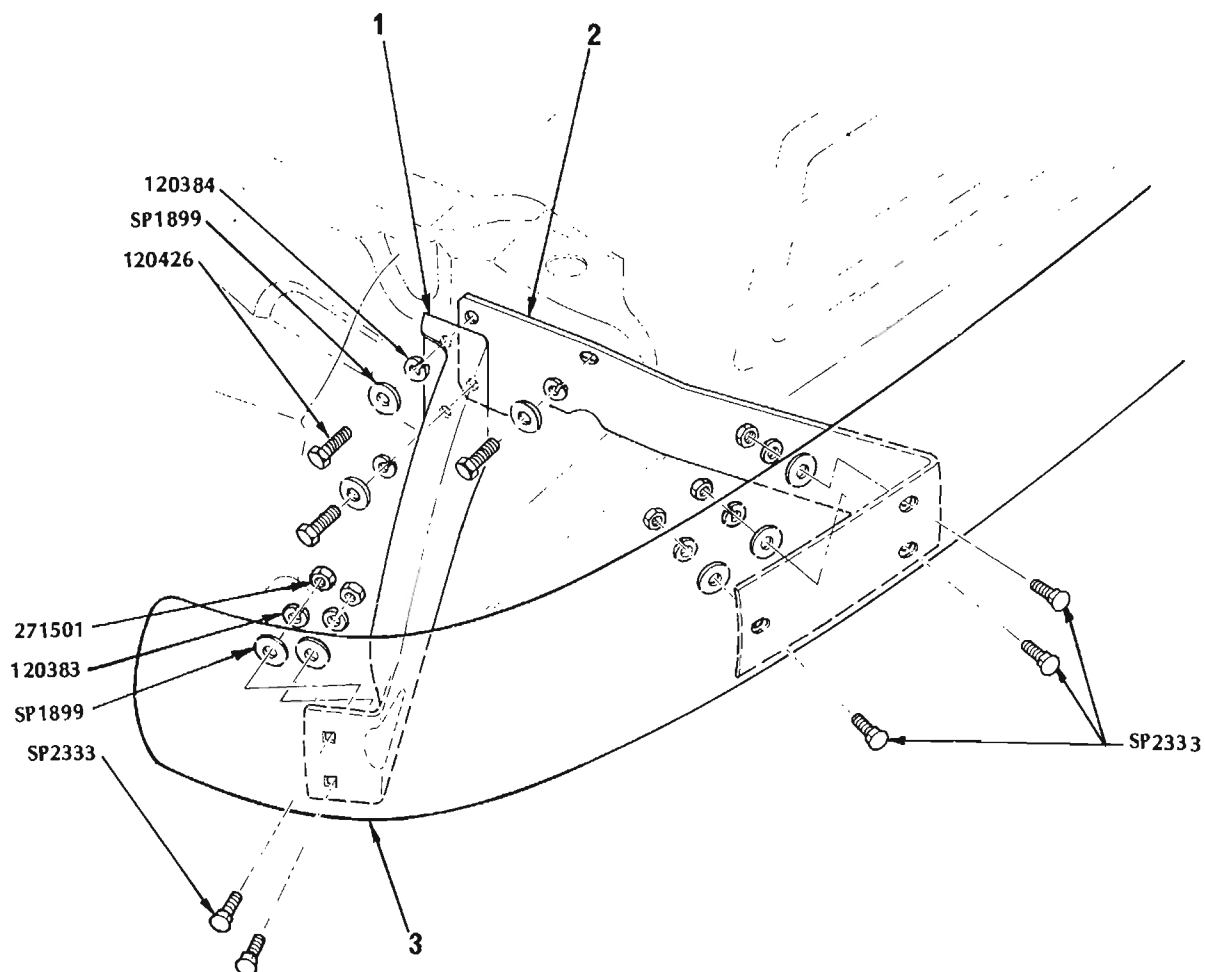
SPARE WHEEL MOUNTING
CHASSIS AND CAB, PANEL VAN & UTILITY

ILLUS. REF. NO.	PART NAME	GROUP
1.	HOIST ASSEMBLY — Spare wheel	7.640
2.	CABLE ASSEMBLY — Hoist	7.640
3.	WASHER — Hoist cup	7.640
4.	HANDLE — Jack and spare wheel hoist	8.820



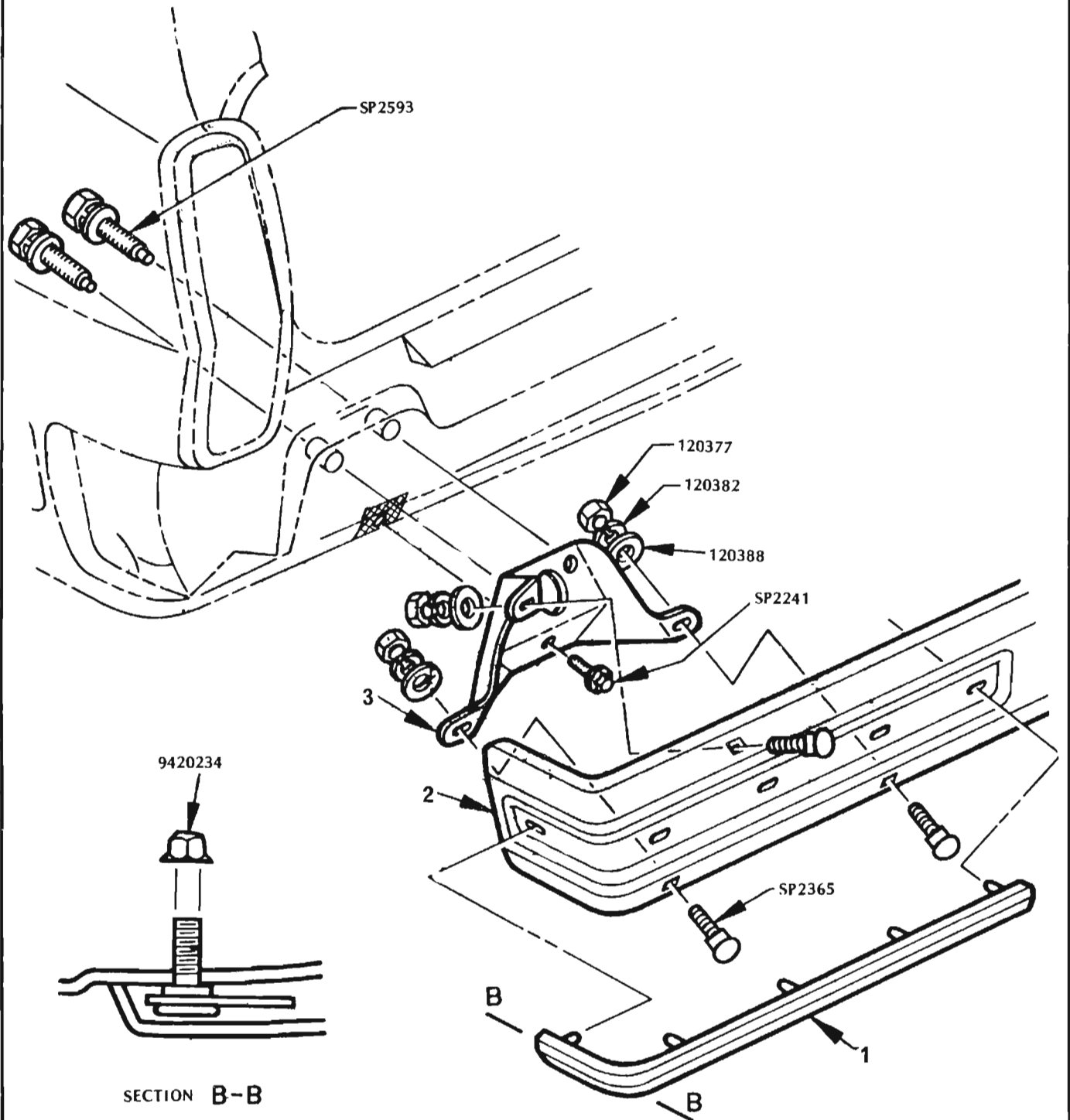
FRONT BUMPER BAR
EXC. CHASSIS AND CAB

ILLUS. REF. NO.	PART NAME	GROUP
1.	BAR - Bumper face	7.831
2.	STRIP ASSEMBLY - Rubbing	7.831
3.	EXTENSION - Outer bracket	7.865
4.	BRACKET ASSEMBLY - Front outer	7.836
5.	BRACKET ASSEMBLY - Front inner	7.836
6.	BOLT - Bumper bar face	7.852



FRONT BUMPER BAR
CHASSIS AND CAB EXC. AMBULANCE

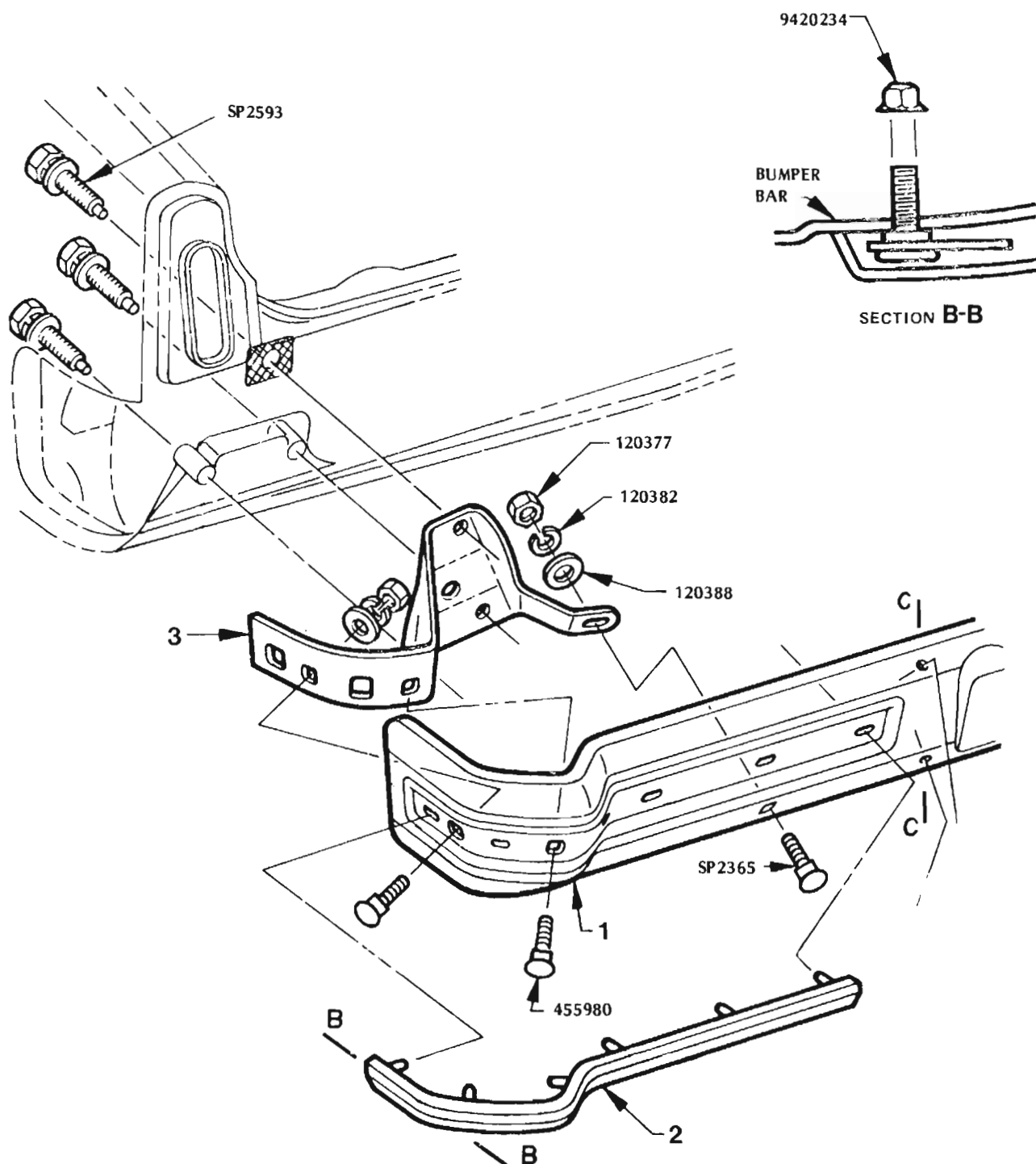
ILLUS. REF. NO.	PART NAME	GROUP
1.	BRACKET — Front outer	7.836
2.	BRACKET — Front inner	7.836
3.	BAR — Bumper face	7.831



SECTION B-B

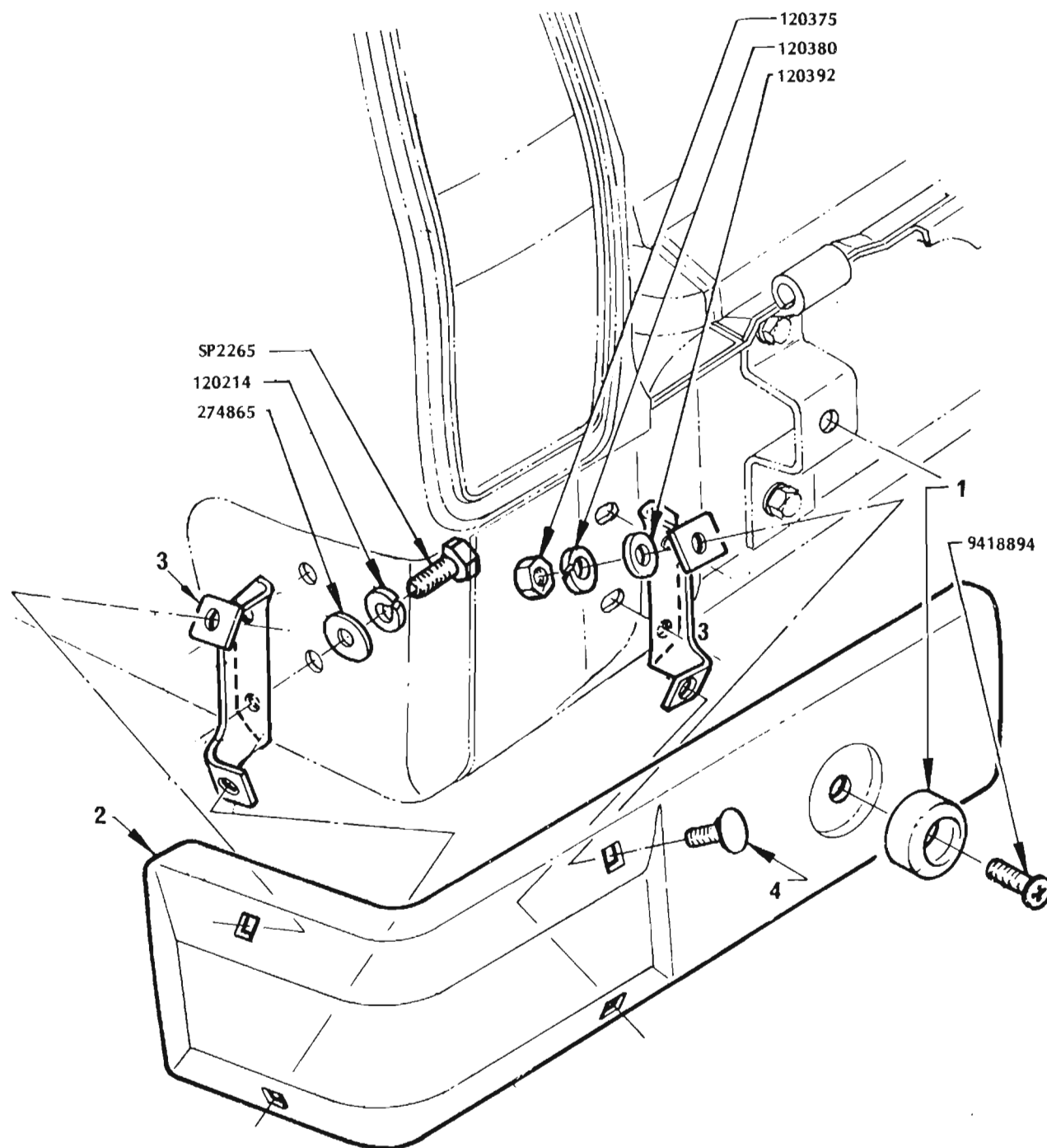
**REAR BUMPER BAR
STATION WAGON**

ILLUS. REF. NO.	PART NAME	GROUP
1.	STRIP ASSEMBLY — Rear bumper bar rubbing	7.831
2.	BAR — Bumper face	7.831
3.	BRACKET — Rear	7.836



**REAR BUMPER BAR
STATESMAN**

ILLUS. REF. NO.	PART NAME	GROUP
1.	BAR - Bumper face	7.831
2.	STRIP ASSEMBLY - Rear bumper bar rubbing	7.831
3.	BRACKET - Rear	7.836

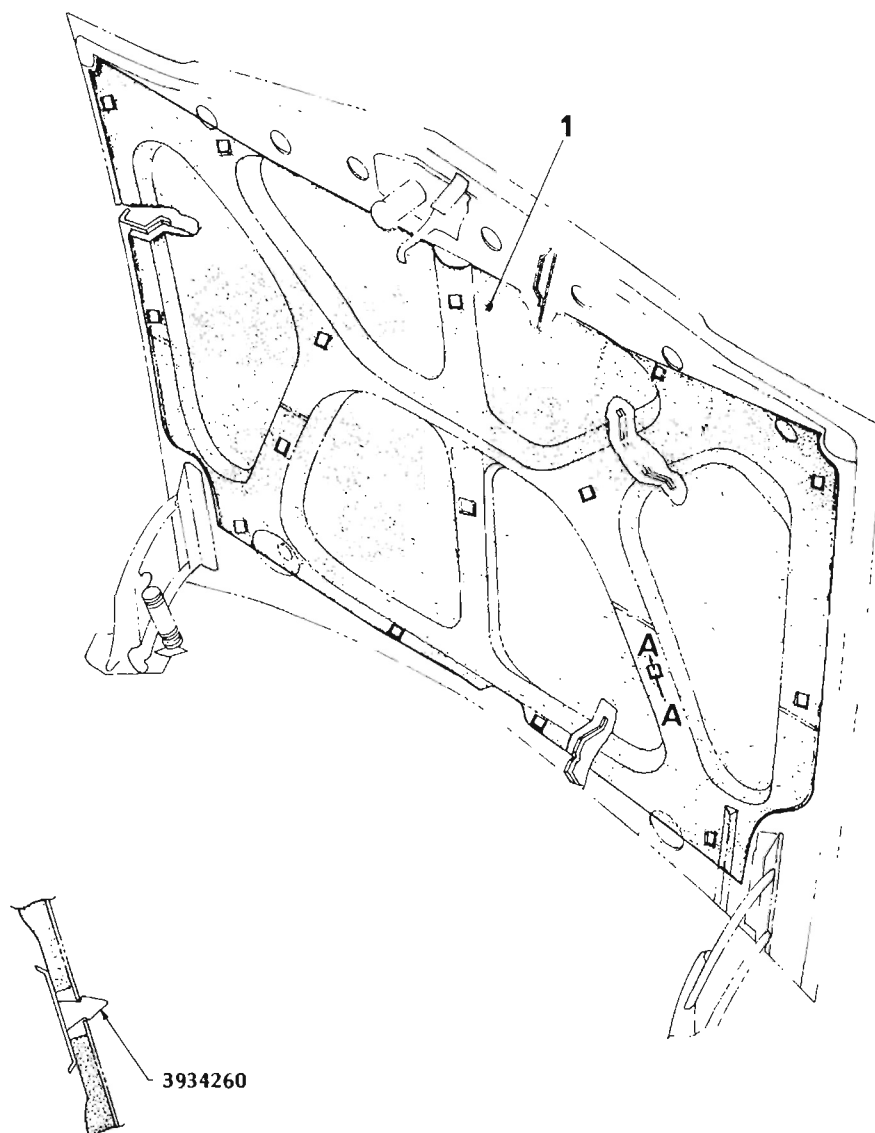


**REAR BUMPER BAR
PANEL VAN & UTILITY**

ILLUS. REF. NO.	PART NAME	GROUP
1.	BUMPER ASSEMBLY - End gate	12.212
2.	BAR - Bumper face rear	7.831
3.	BOLT - Rear bar to spacer	7.865
4.	BOLT - Bumper face bar	7.852

GROUP 8.000

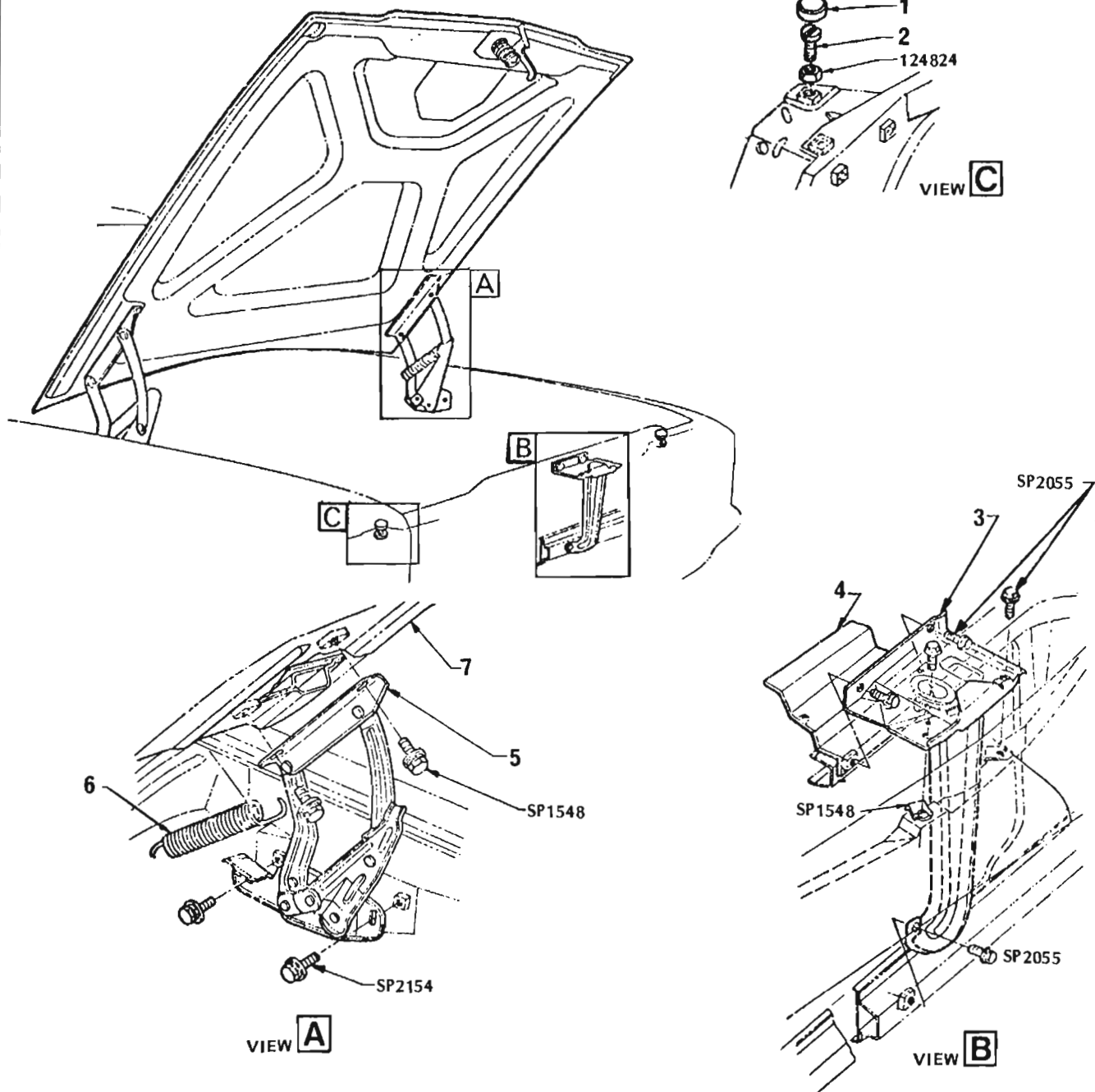
SHEET METAL



SECTION A-A

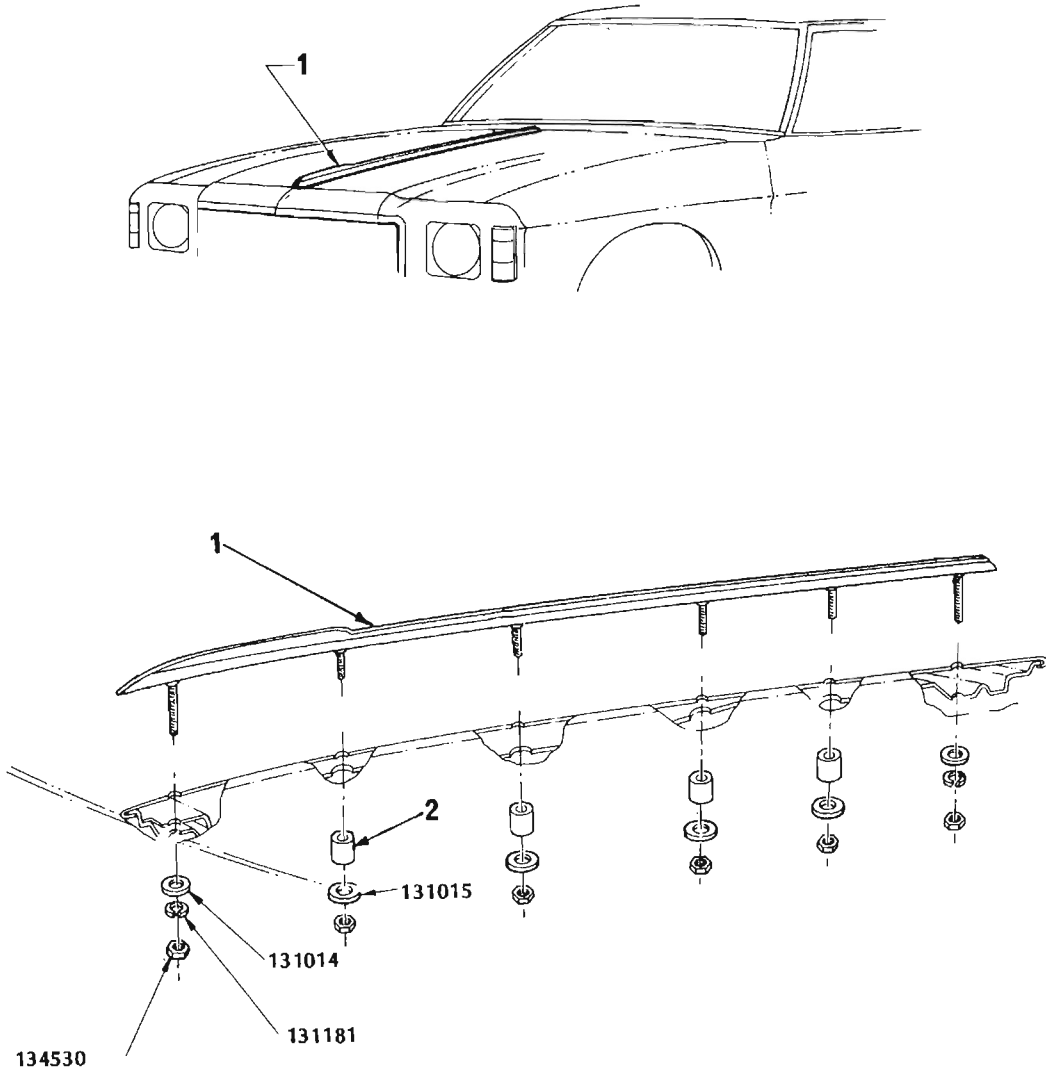
ENGINE HOOD SILENCER

ILLUS. REF. NO.	PART NAME	GROUP
1.	SILENCER - Hood panel	8.009



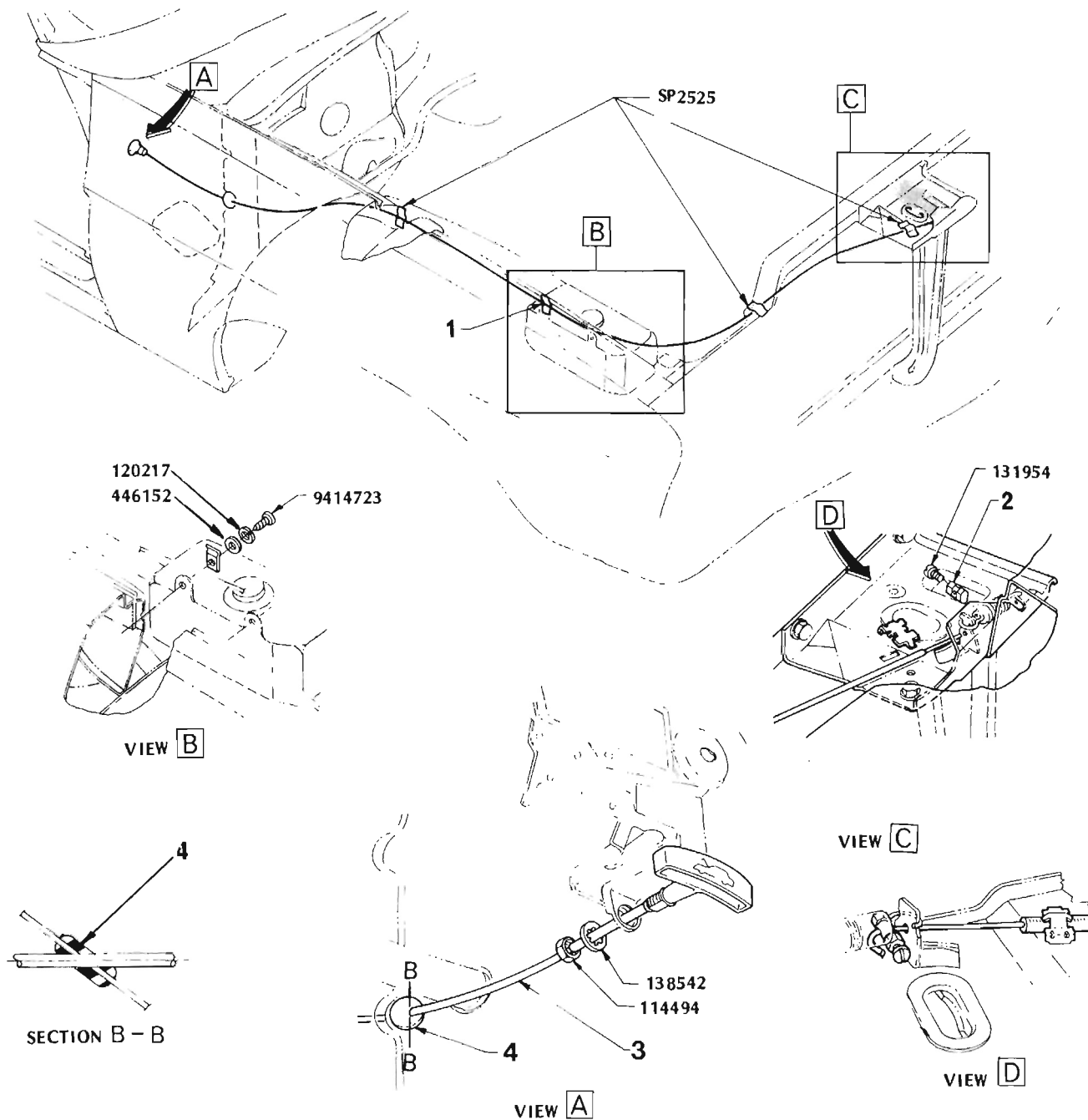
HINGE and HOOD LOCK

ILLUS. REF. NO.	PART NAME	GROUP
1.	BUMPER - Hood to radiator support panel	8.024
2.	BOLT - Bumper to radiator support panel	8.024
3.	LOCK ASSEMBLY	8.079
4.	FINGER GUARD - Fan - bolt on type	1.270
5.	HINGE ASSEMBLY	8.015
6.	SPRING	8.013
7.	PANEL ASSEMBLY	8.000



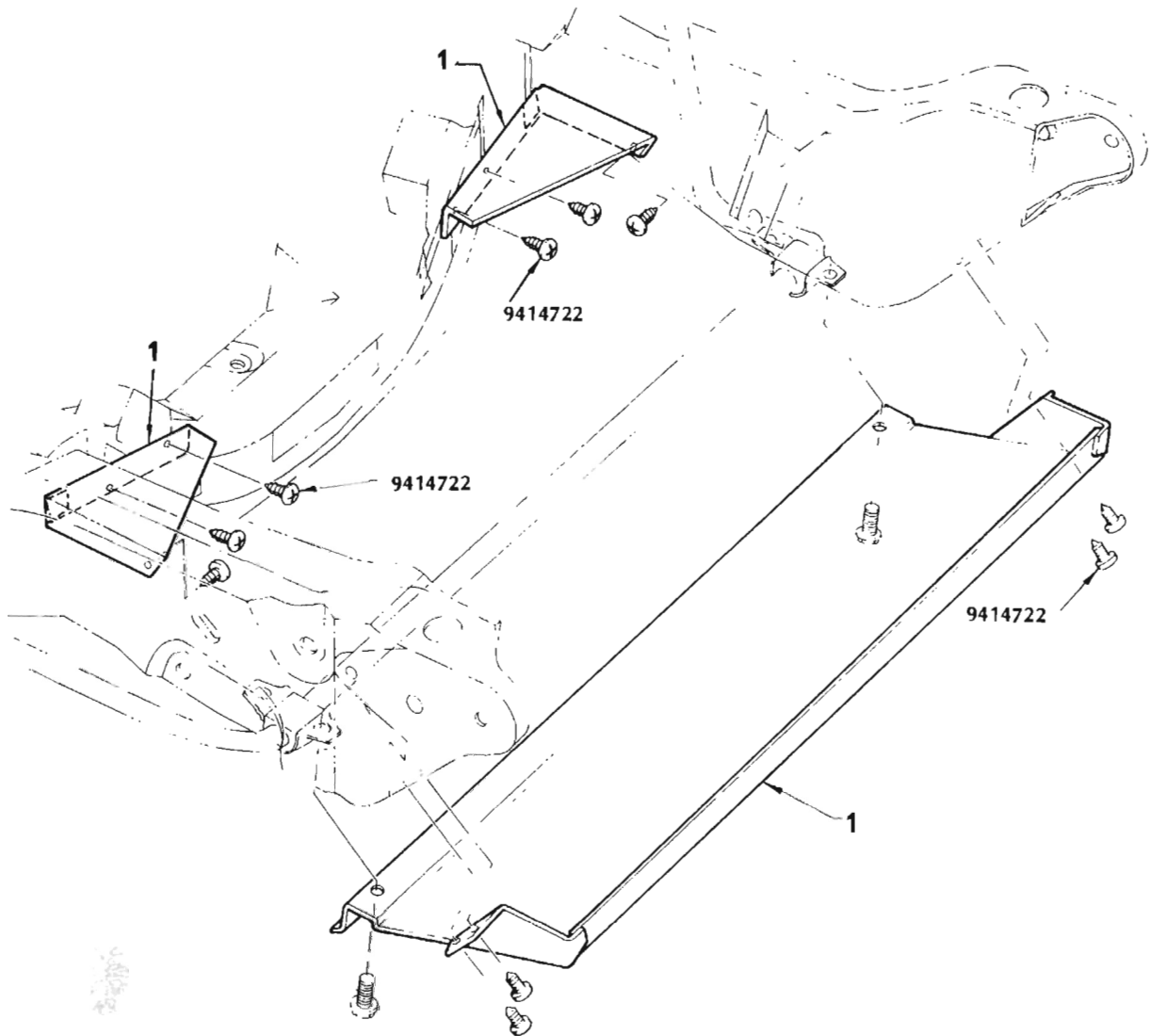
HOOD ORNAMENT

ILLUS. REF. NO.	PART NAME	GROUP
1.	ORNAMENT PACKAGE	8.055
2.	INSULATOR – Ornament to hood	8.055



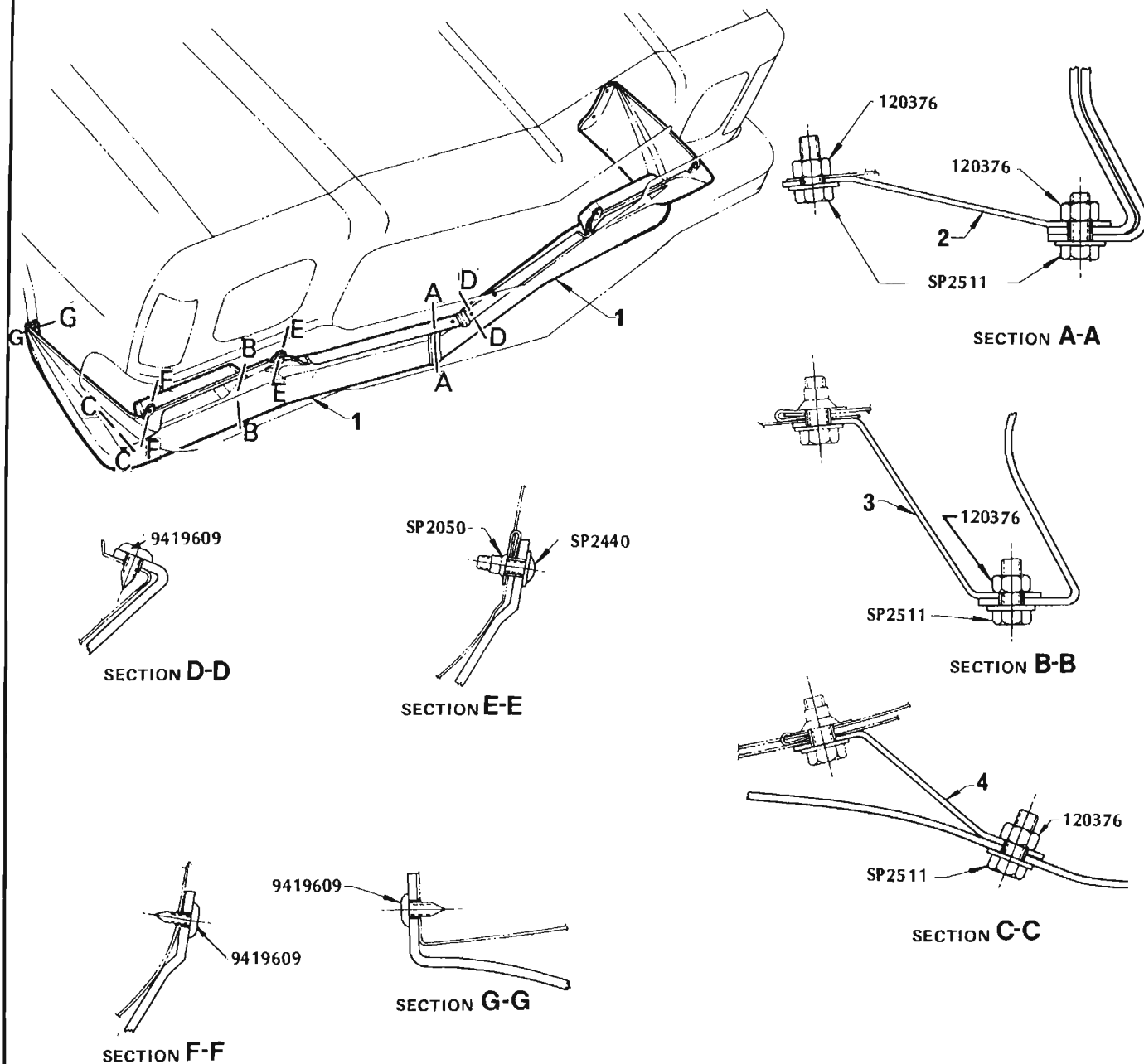
HOOD LOCK RELEASE

ILLUS. REF. NO.	PART NAME	GROUP
1.	RETAINER	8.077
2.	ANCHOR	8.077
3.	ROD ASSEMBLY	8.075
4.	GROMMET	8.076



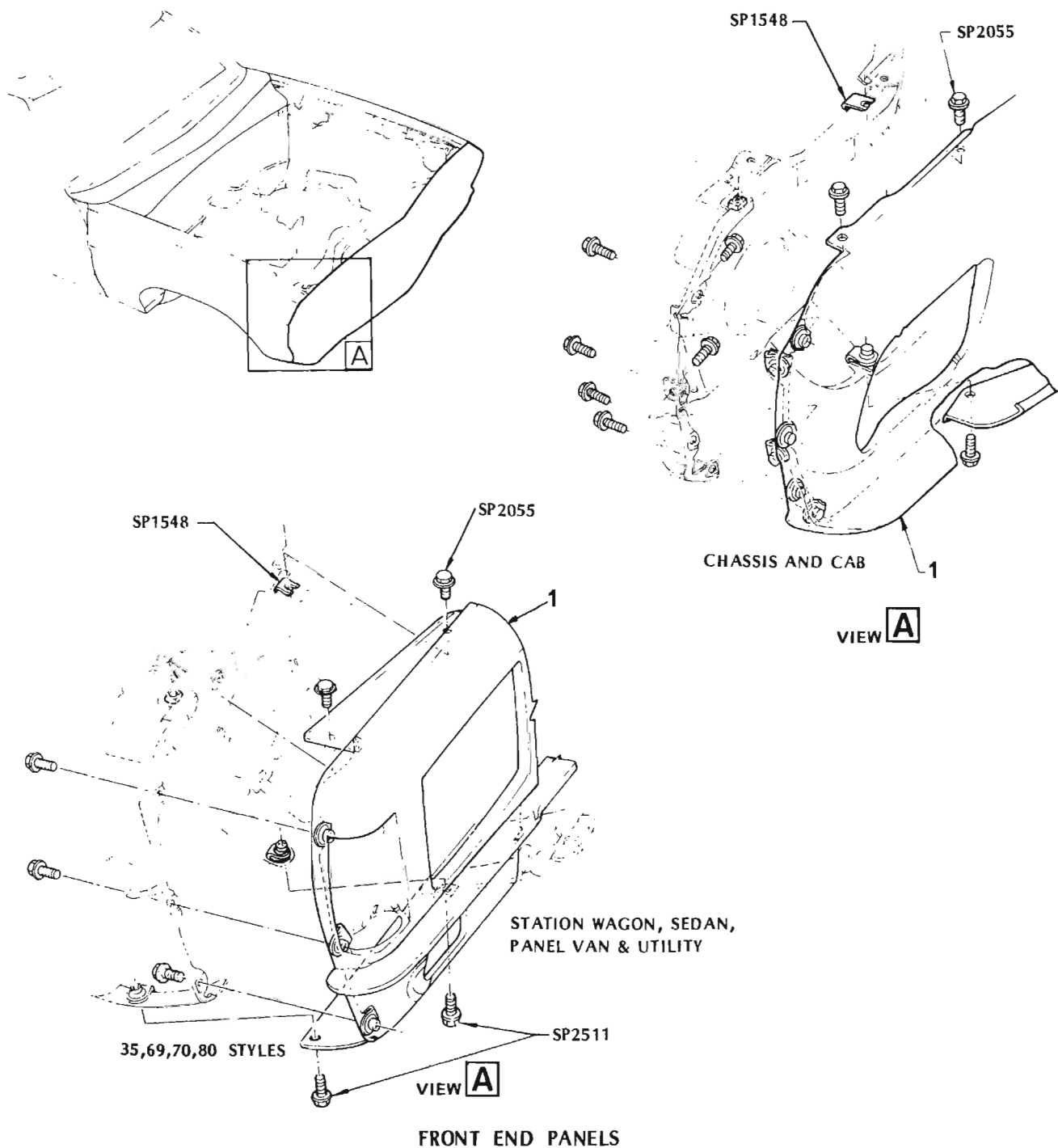
**ENGINE SPLASH PAN & SEALS PACKAGE
OUTBACK EQUIPMENT**

ILLUS. REF. NO.	PART NAME	GROUP
1.	SPLASH PAN PACKAGE	8.112

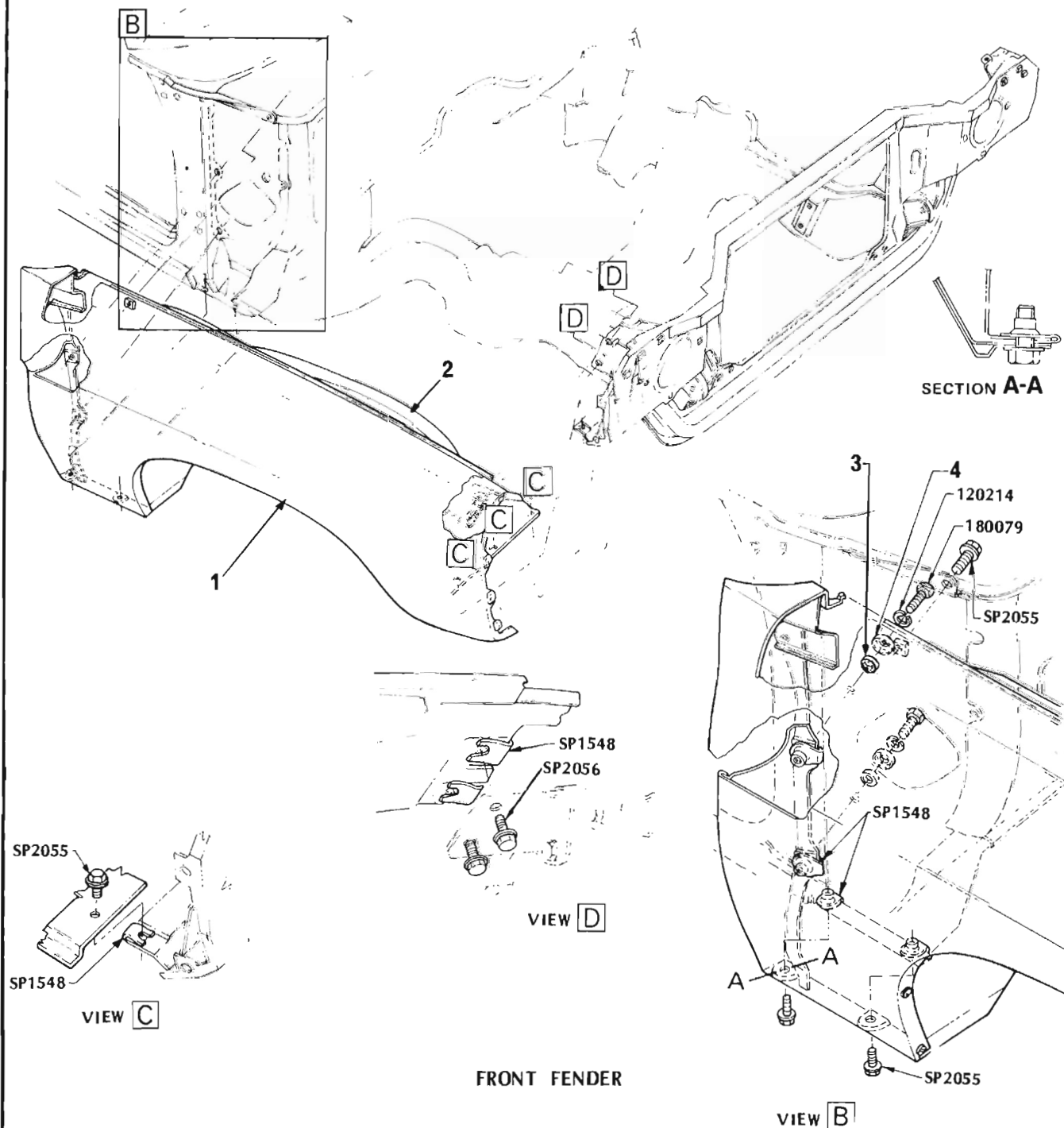


FRONT AIR DAM

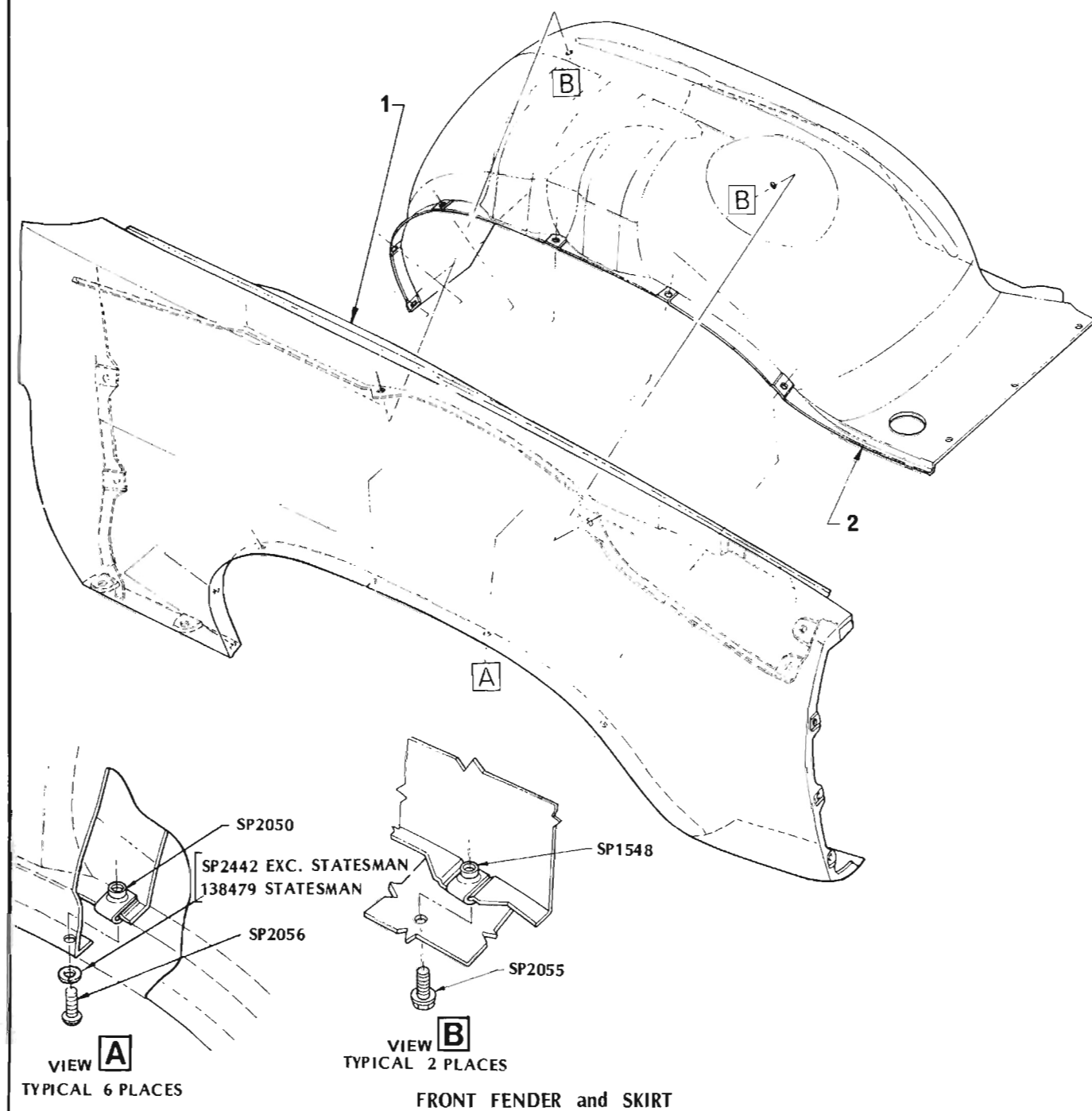
ILLUS. REF. NO.	PART NAME	GROUP
1.	DAM ASSEMBLY	8.126
2.	BRACKET - Centre	8.126
3.	BRACKET - Inner	8.126
4.	BRACKET - Outer	8.126



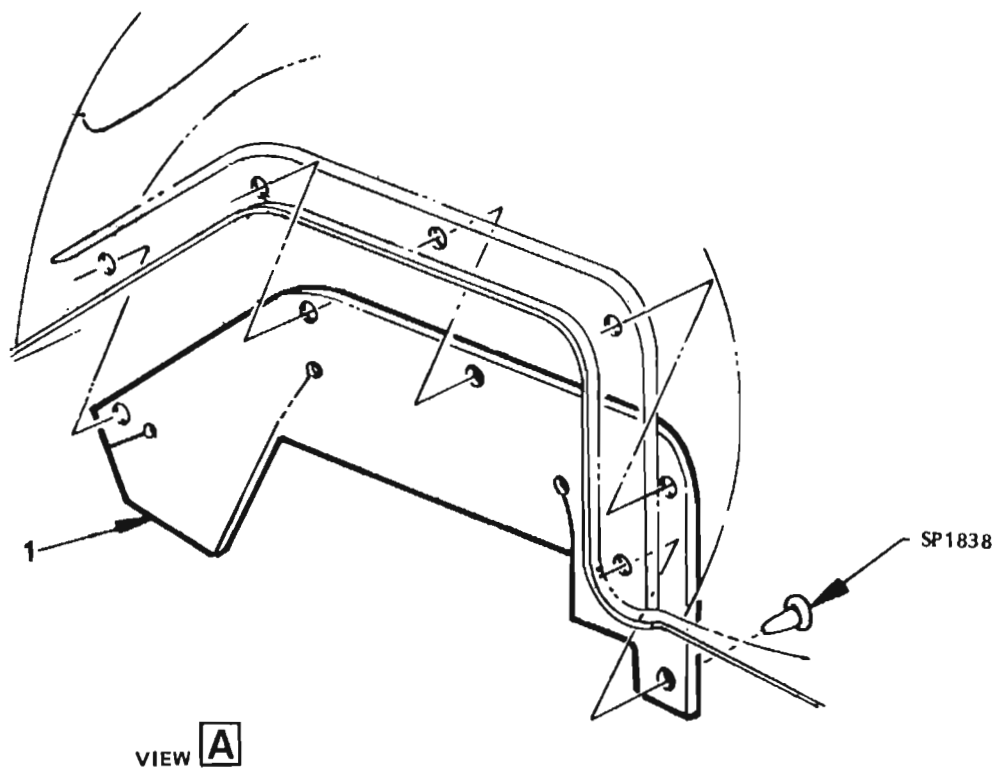
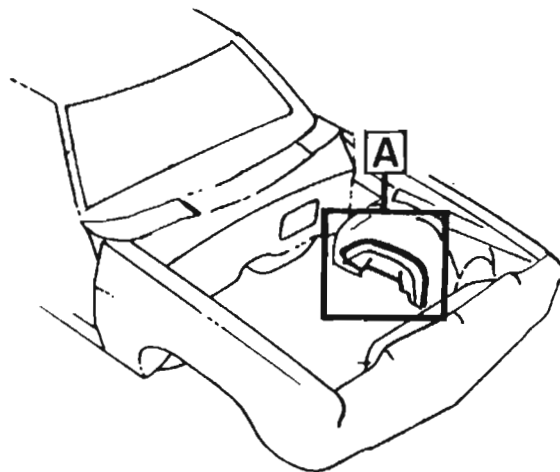
ILLUS. REF. NO.	PART NAME	GROUP
1.	PANEL — Front end	8.130



ILLUS. REF. NO.	PART NAME	GROUP
1.	FENDER - Front	8.130
2.	SKIRT - Front fender	8.153
3.	WASHER - Rubber	8.143
4.	WASHER - Cup	8.143

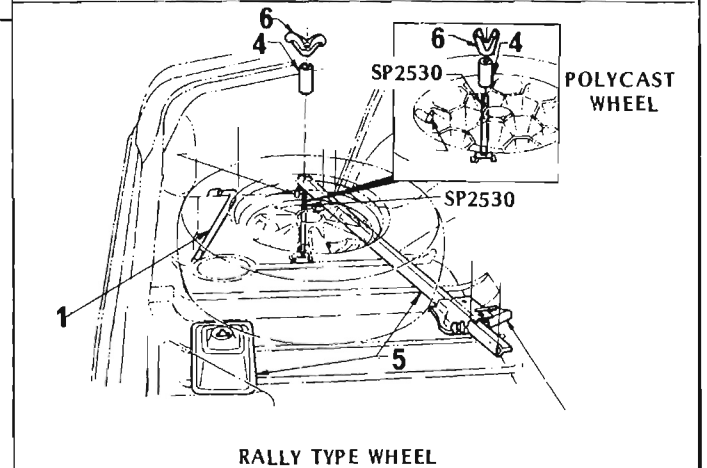
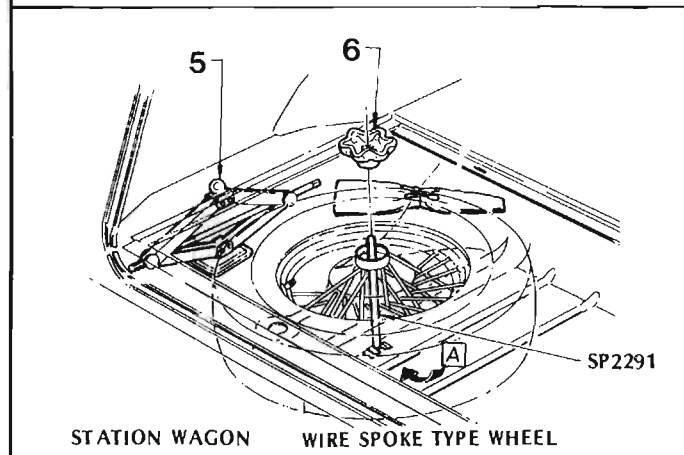
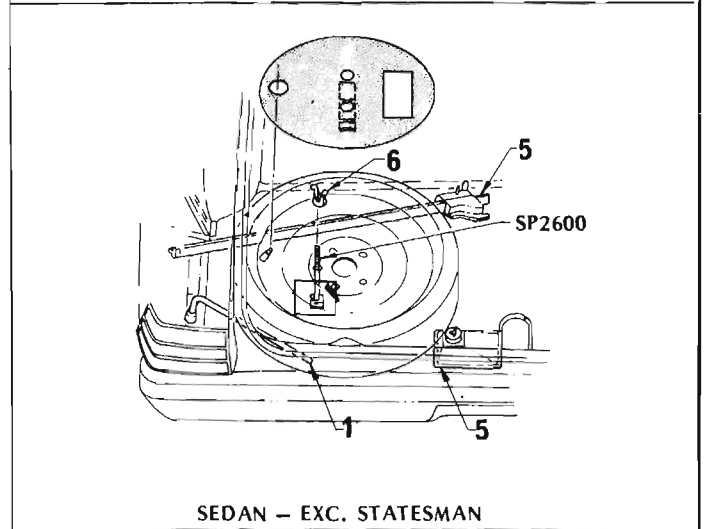
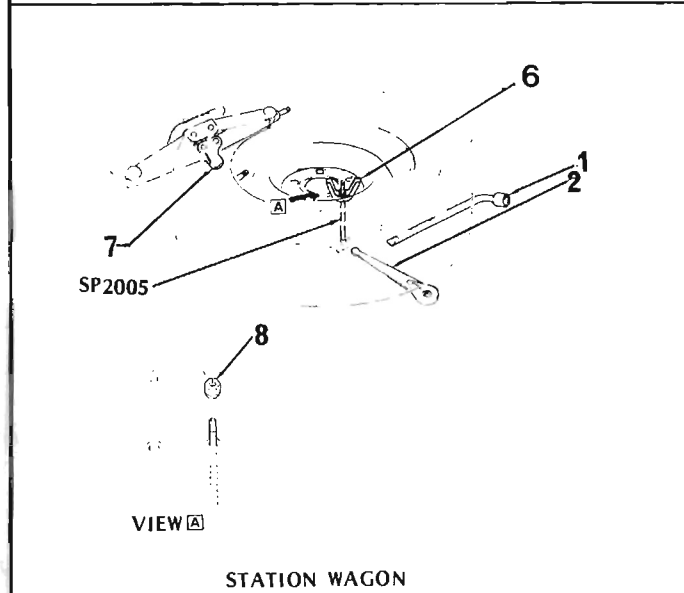
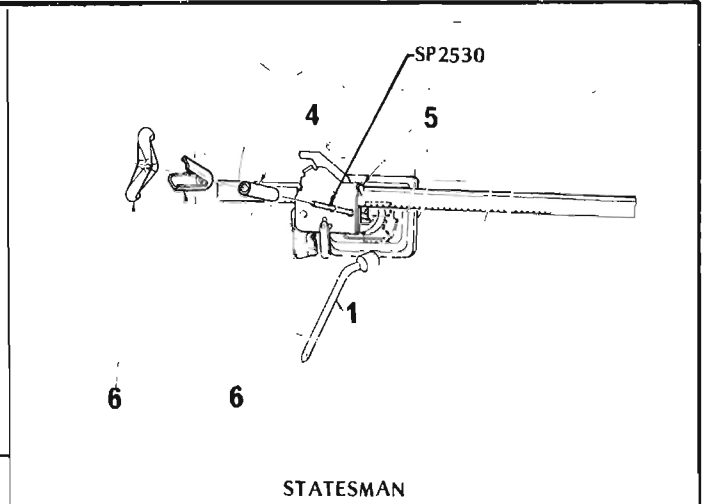
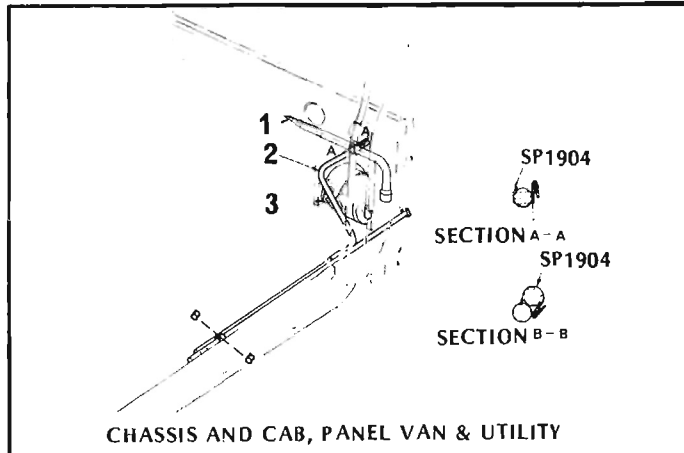


ILLUS. REF. NO.	PART NAME	GROUP
1.	FENDER — Front	8.130
2.	SKIRT — Front fender	8.153



FENDER SKIRT DUST SHIELD

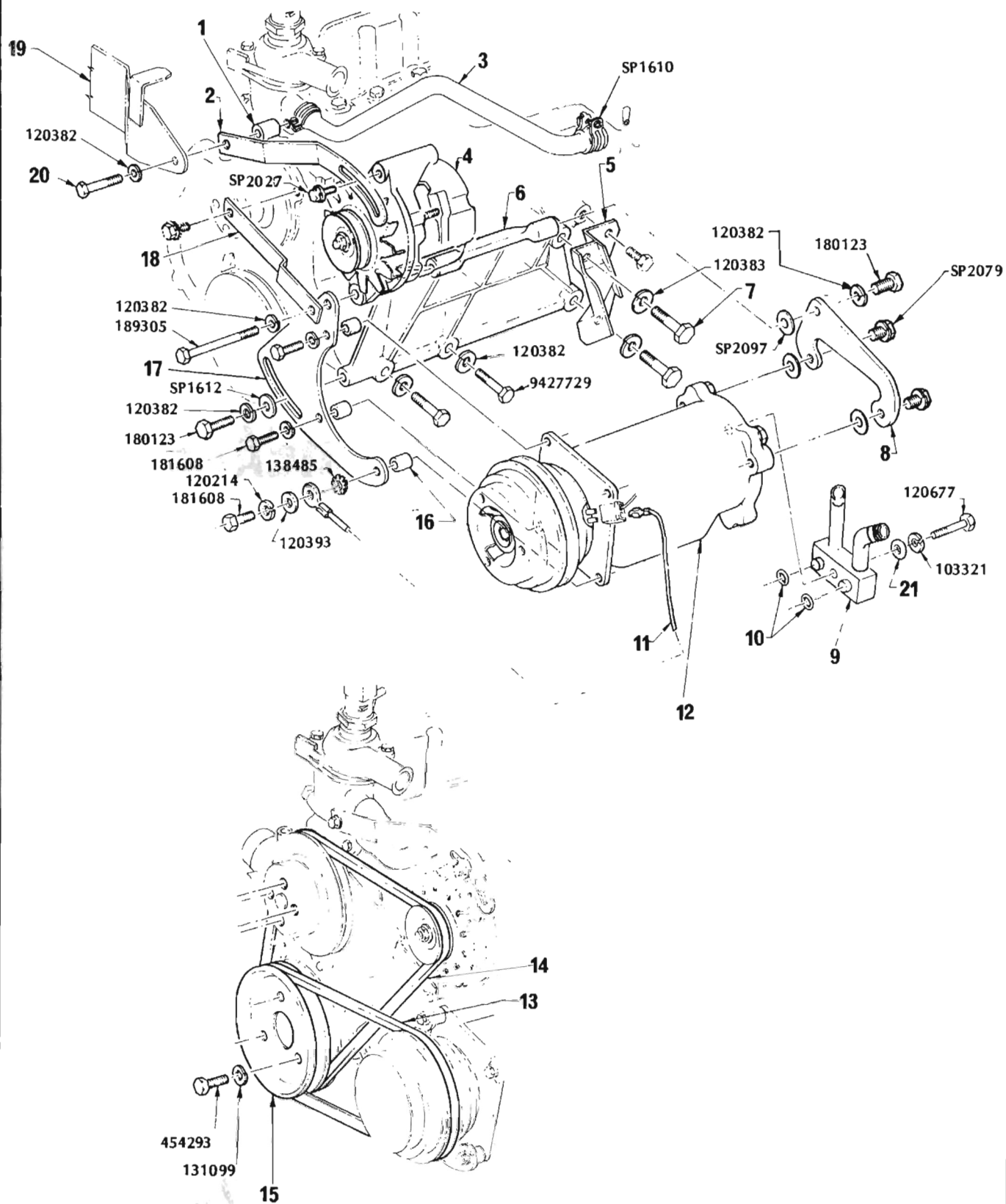
ILLUS. REF. NO.	PART NAME	GROUP
1.	SHIELD — Front fender skirt dust	8.154



JACK AND SPARE WHEEL

ILLUS. REF. NO.	PART NAME	GROUP
1.	WRENCH - Wheel nut	8.821
2.	HANDLE - Jack	8.820
3.	JACK & HANDLE PACKAGE - Under axle type	8.820
4.	SPACER - Spare wheel	7.632
5.	JACK ASSEMBLY - Bumper lifting	8.820
6.	NUT - Wing	7.633
7.	JACK & HANDLE PACKAGE - Side lifting	8.820
8.	NUT - Clamp	7.633

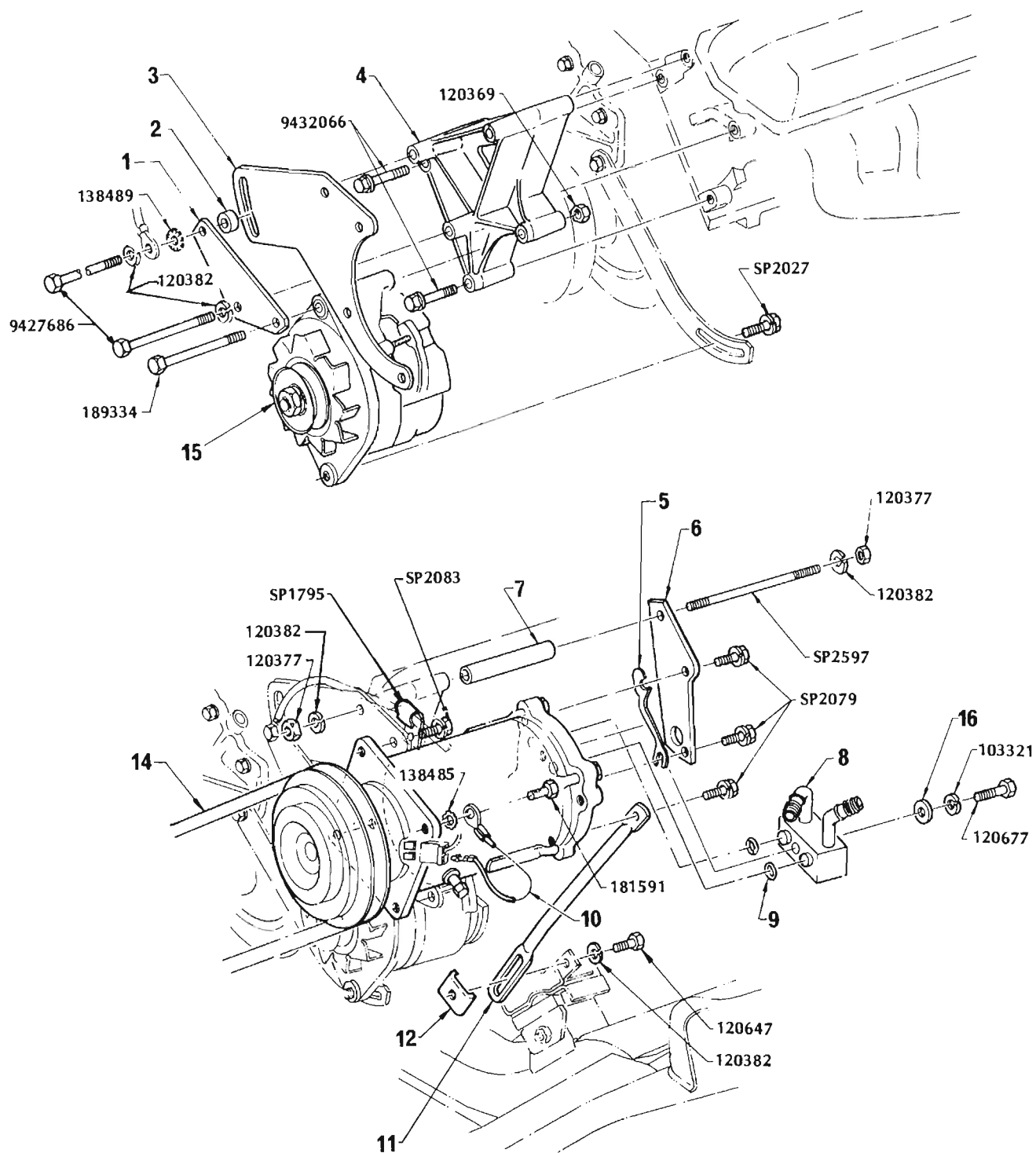
GROUP 9.000
ACCESSORIES
AIR CONDITIONER — HEATER



**AIR CONDITIONER COMPRESSOR
6 CYLINDER ENGINE**

ILLUSTRATION OPPOSITE

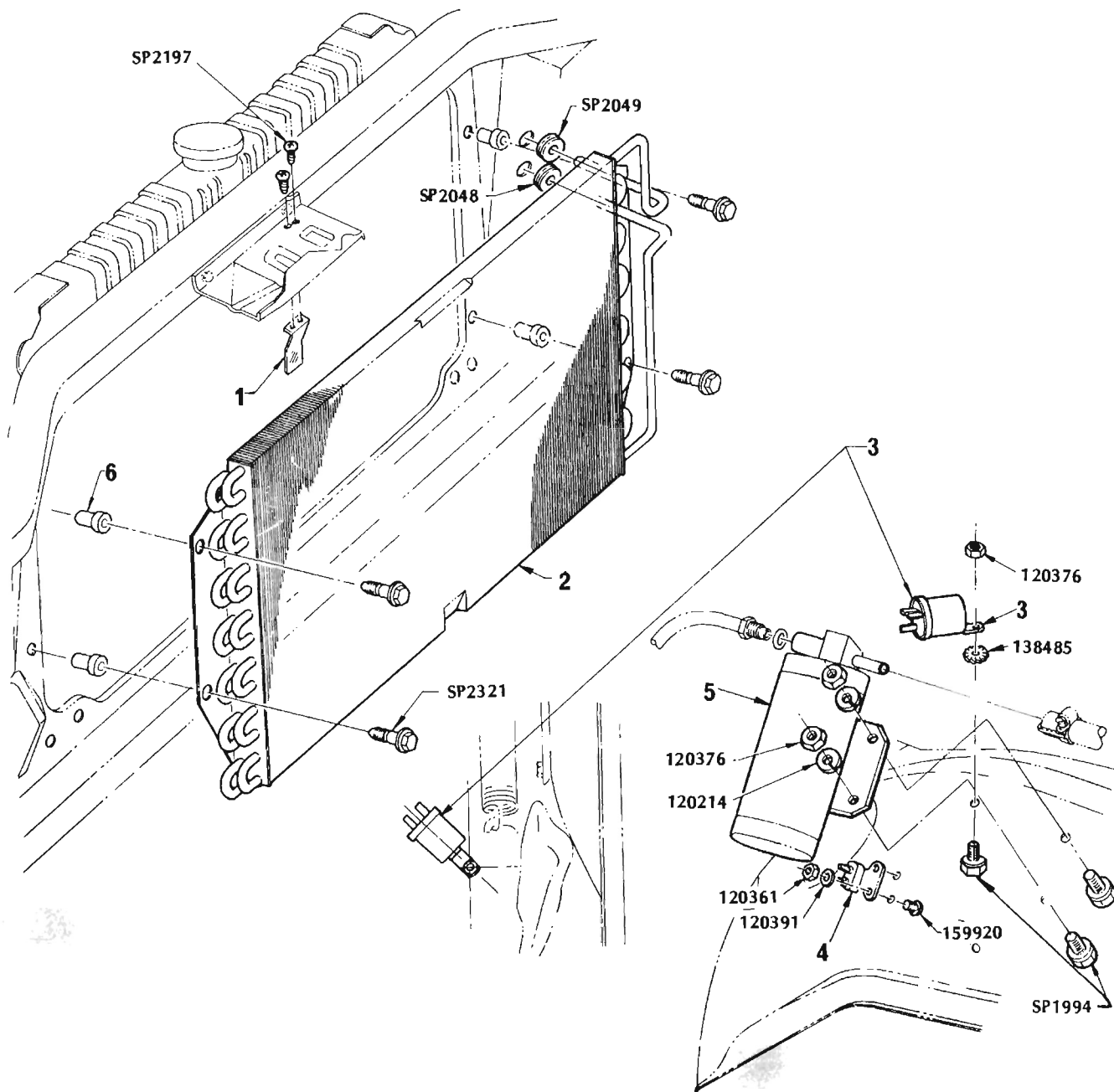
ILLUS. REF. NO.	PART NAME	GROUP
1.	SPACER — Brace to thermostat housing	2.317
2.	BRACE — Alternator	2.317
3.	HOSE — Inlet manifold water	3.260
4.	ALTERNATOR ASSEMBLY	2.275
5.	BRACKET ASSEMBLY — Front engine mounting	0.027
6.	SUPPORT	9.171
7.	BOLT — Compressor bracket to engine.....	0.027/9.171
8.	BRACKET — Rear	9.171
9.	FITTING ASSEMBLY	9.170
10.	'O' RING — Compressor to fitting	9.170
11.	WIRE ASSEMBLY — Compressor ground	9.170
12.	COMPRESSOR ASSEMBLY	9.170
13.	BELT — Compressor	1.066
14.	BELT — Fan & alternator	1.066
15.	PULLEY — Crankshaft	0.659
16.	SPACER — Front bracket	9.171
17.	BRACKET — Front	9.171
18.	BRACE — Front	9.171
19.	BRACKET — Power steering pump	6.606
20.	BOLT — Alternator brace	2.317
21.	WASHER — Fitting to compressor	9.170



**AIR CONDITIONER COMPRESSOR
8 CYLINDER ENGINE**

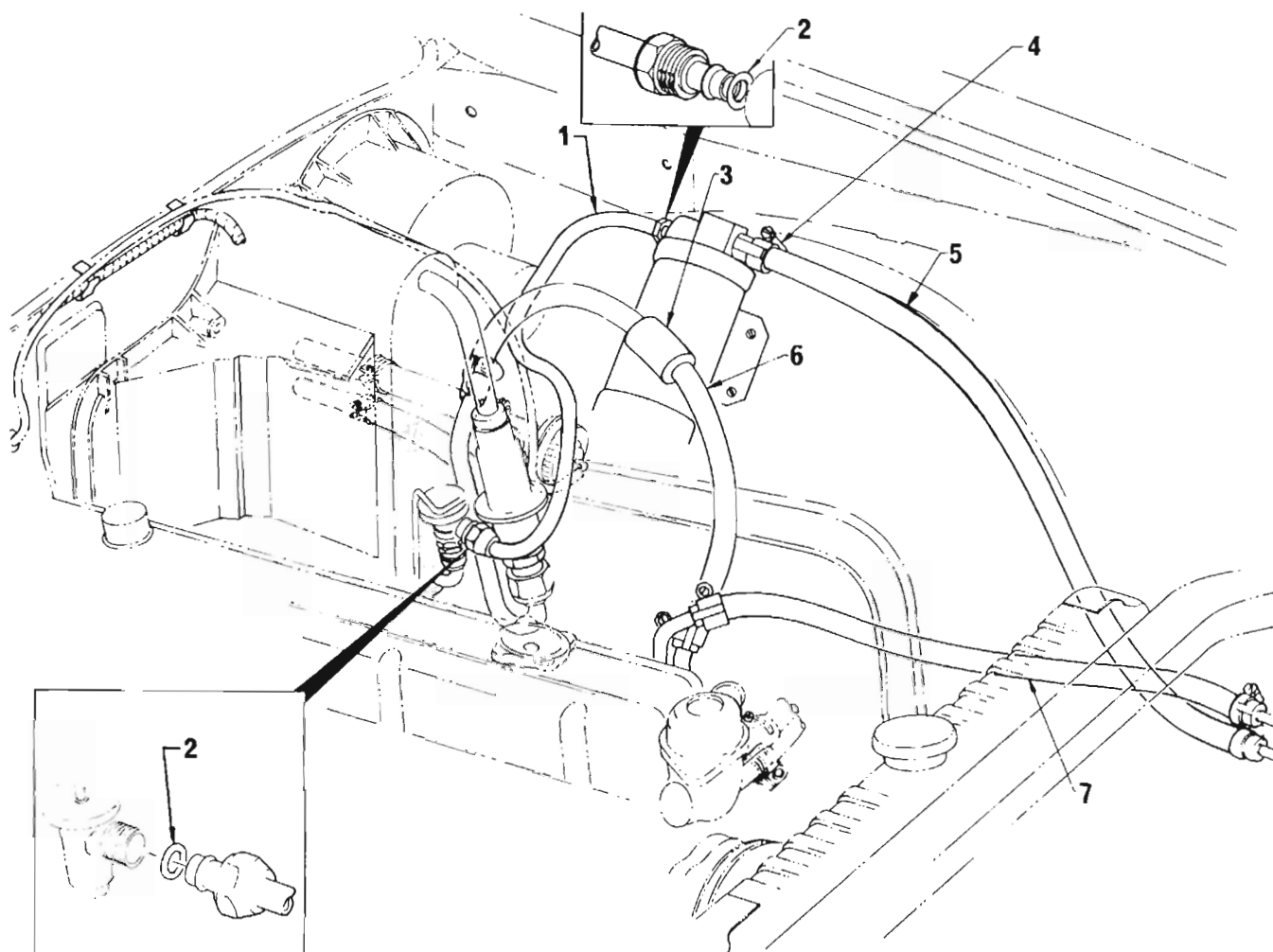
ILLUSTRATION OPPOSITE

ILLUS. REF. NO.	PART NAME	GROUP
1.	BRACKET — Alternator mounting front	2.277
2.	SPACER — Support	9.171
3.	BRACKET — Front	9.171
4.	SUPPORT	9.171
5.	SHIM — Rear bracket	9.171
6.	BRACKET — Rear	9.171
7.	SPACER — Bracket to support	9.171
8.	FITTING ASSEMBLY	9.170
9.	'O' RING — Compressor to fitting	9.170
10.	WIRE ASSEMBLY — Compressor ground	9.170
11.	BRACE — Rear	9.171
12.	NUT — Brace	9.171
13.	COMPRESSOR ASSEMBLY	9.170
14.	BELT — Compressor	9.180
15.	ALTERNATOR ASSEMBLY	2.275
16.	WASHER — Fitting to compressor	9.170



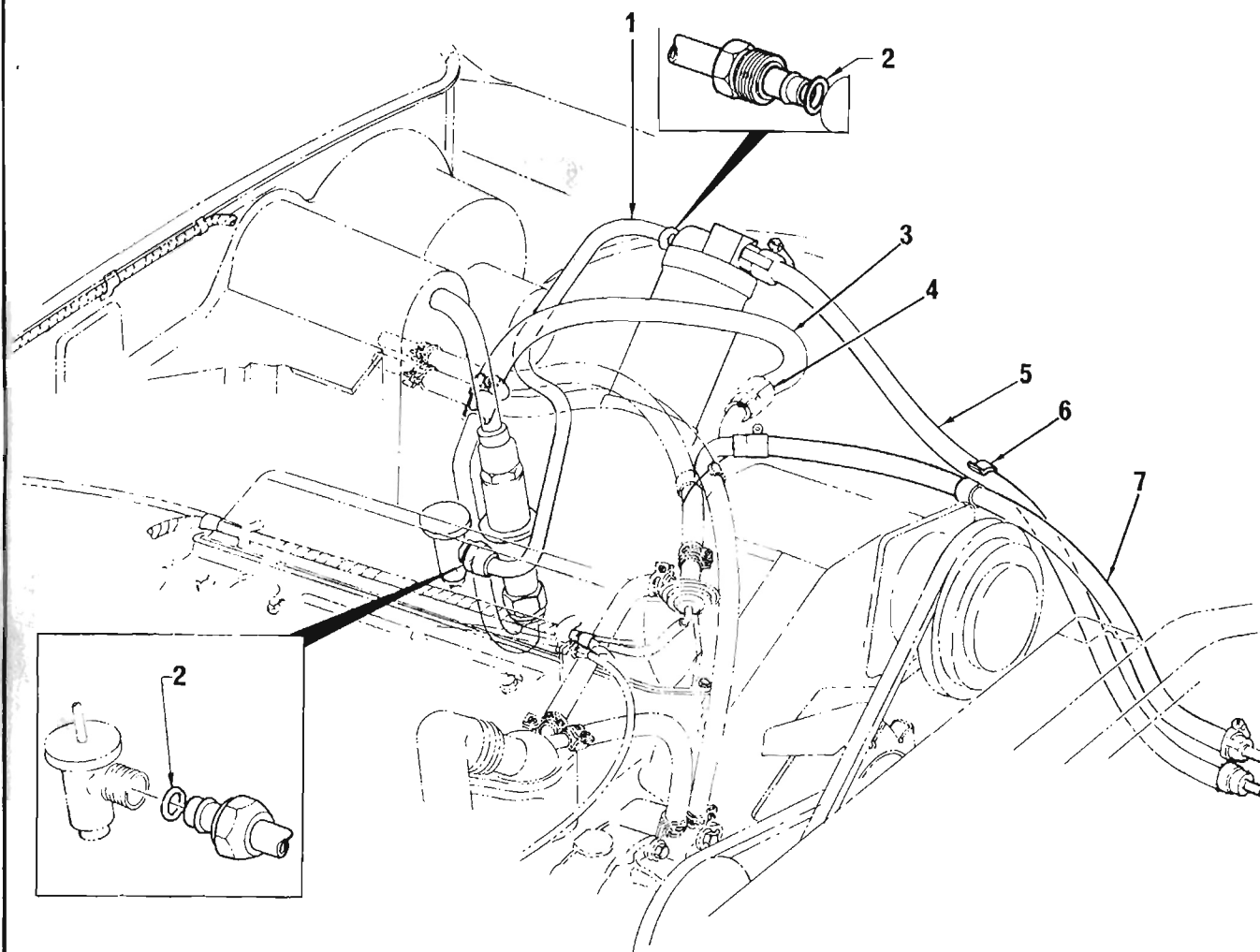
AIR CONDITIONING REFRIGERANT SYSTEM

ILLUS. REF. NO.	PART NAME	GROUP
1.	GUARD - Condenser	9.190
2.	CONDENSER ASSEMBLY	9.190
3.	RELAY ASSEMBLY	9.275
4.	CIRCUIT BREAKER	9.275
5.	RECEIVER & DEHYDRATOR	9.195
6.	NUT - Condenser to support panel	9.190



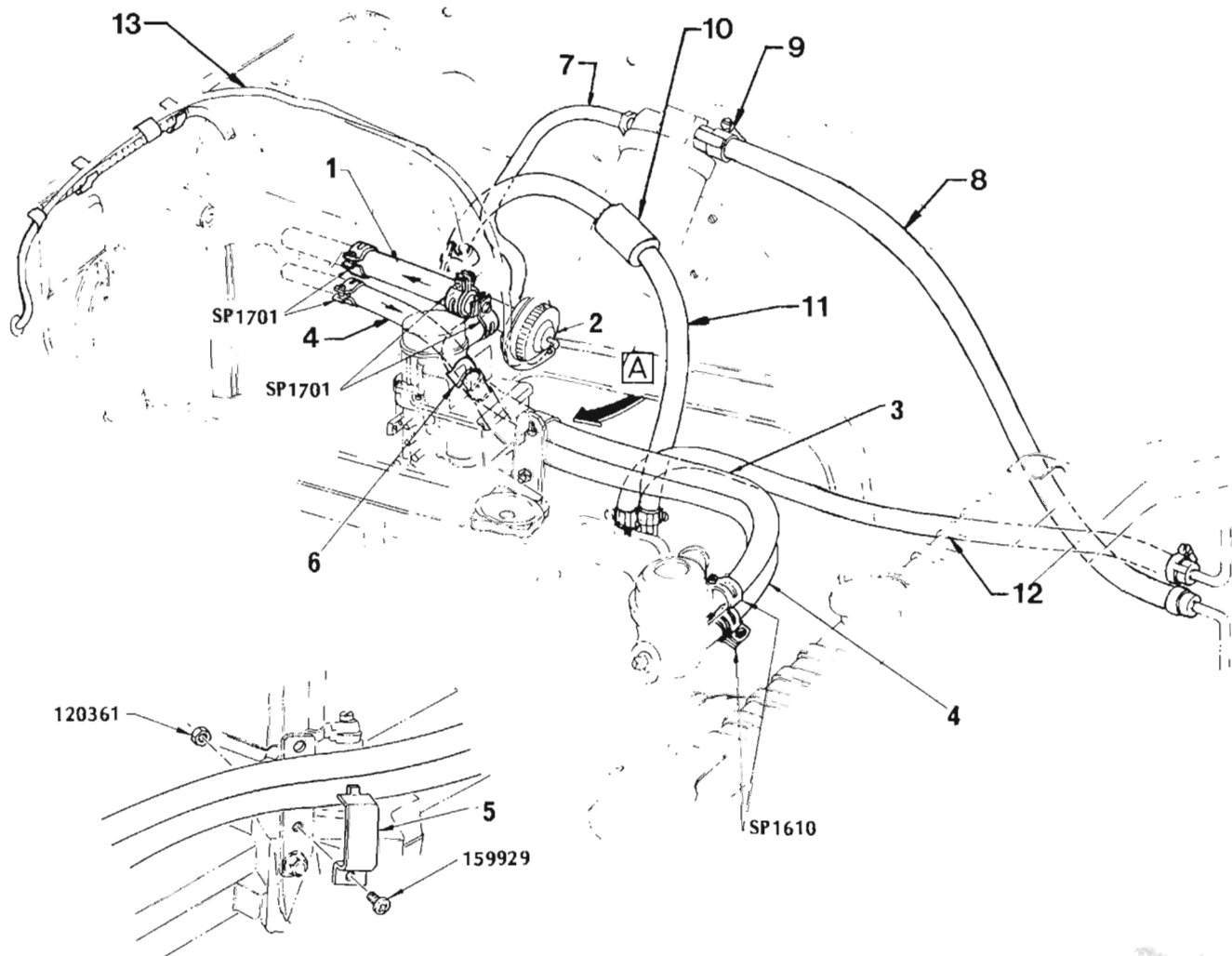
**AIR CONDITIONING REFRIGERANT HOSES
6 CYLINDER ENGINE**

ILLUS. REF. NO.	PART NAME	GROUP
1.	TUBE ASSEMBLY - Dehydrator to modulex valve	9.220
2.	'O' RING GASKET - Modulex valve inlet and outlet	9.220
3.	SLEEVE - P.O.A.S.T. valve to compressor hose	9.220
4.	CLAMP - Hose	9.220
5.	HOSE - Condenser to receiver dehydrator	9.220
6.	HOSE - P.O.A.S.T. valve to compressor	9.220
7.	HOSE - Compressor to condenser	9.220



**AIR CONDITIONING REFRIGERANT HOSES
8 CYLINDER ENGINE**

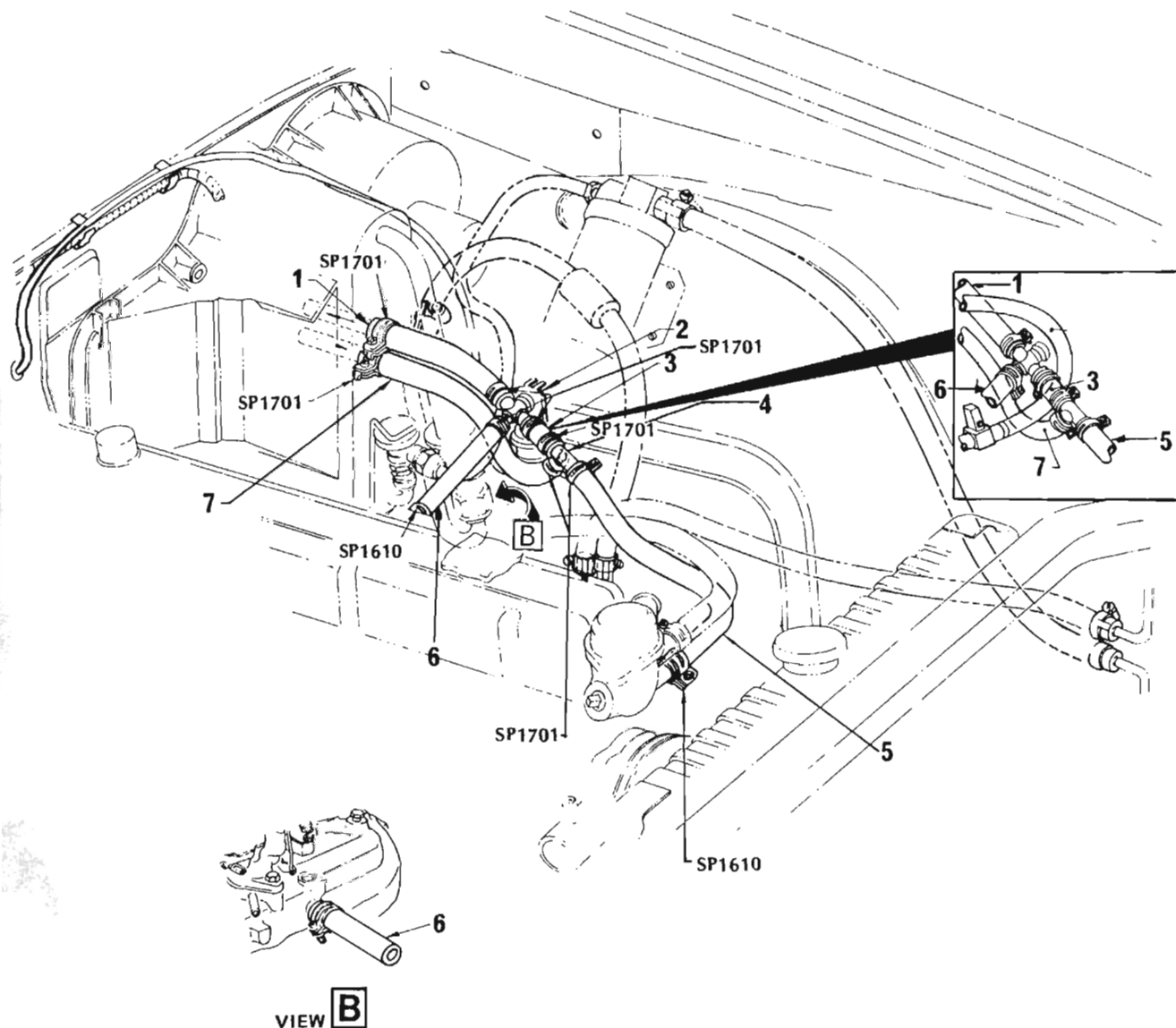
ILLUS. REF. NO.	PART NAME	GROUP
1.	TUBE ASSEMBLY — Dehydrator to modulator valve	9.220
2.	'O' RING GASKET — Modulator valve inlet and outlet	9.220
3.	HOSE — P.O.A.S.T. valve to compressor	9.220
4.	CLAMP — Hose	9.220
5.	HOSE — Condenser to receiver dehydrator	9.220
6.	CLIP — Hose	9.220
7.	HOSE — Compressor to condenser	9.220



VIEW **A**

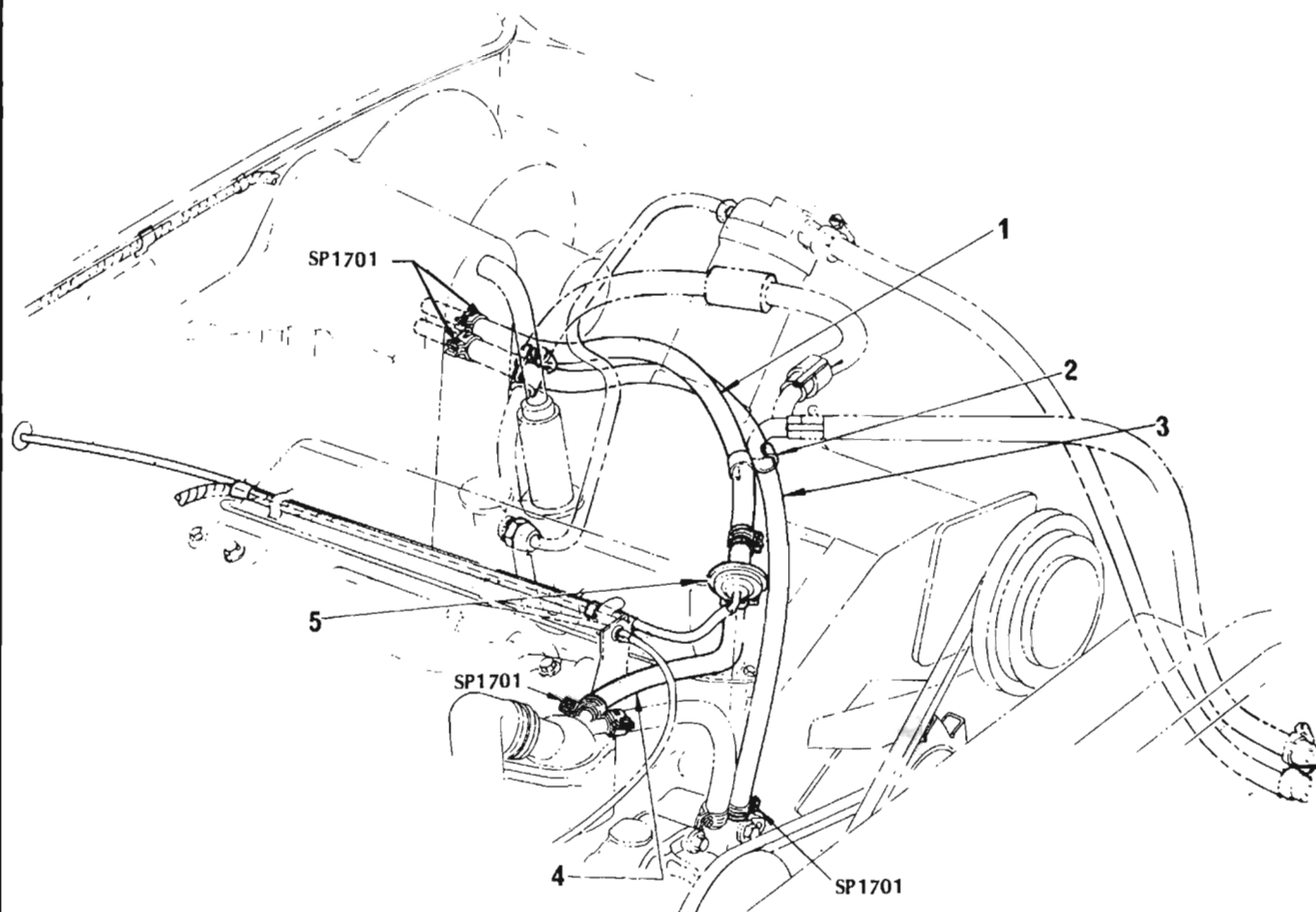
AIR CONDITIONING – HEATER HOSES
WITH EVAPORATIVE AND EXHAUST EMISSION CONTROL
6 CYLINDER ENGINE

ILLUS. REF. NO.	PART NAME	GROUP
1.	HOSE – Heater inlet to water valve	9.220
2.	VALVE – Heater water	9.275
3.	HOSE – Thermostat housing to water valve	9.220
4.	HOSE – Heater outlet	9.220
5.	CLAMP – Hose to manifold	9.220
6.	CLIP – Hose	9.220
7.	TUBE ASSEMBLY – Dehydrator to modlex valve	9.220
8.	HOSE – Condenser to receiver dehydrator	9.220
9.	CLAMP – Hose	9.220
10.	SLEEVE – Heater outlet hose	9.220
11.	HOSE – P.O.A.S.T. valve to compressor	9.220
12.	HOSE – Condenser to compressor	9.220
13.	HOSE – Heat valve to water valve	9.281



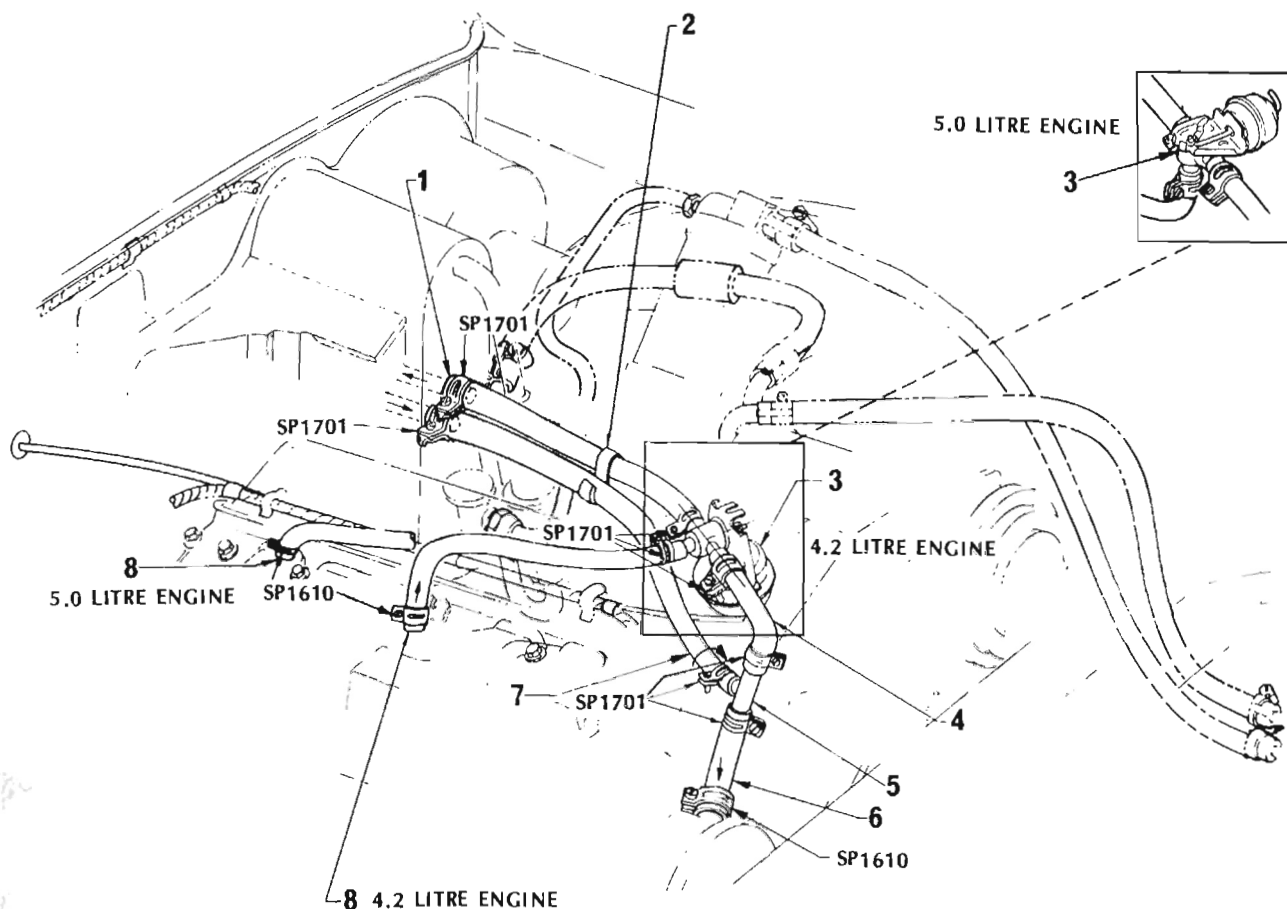
**AIR CONDITIONING — HEATER HOSES
WITHOUT EXHAUST EMISSION CONTROL
6 CYLINDER ENGINE**

ILLUS. REF. NO.	PART NAME	GROUP
1.	HOSE — Water valve to heater inlet	9.220
2.	VALVE ASSEMBLY — Heater water	9.275
3.	HOSE — Tee to water pump.....	9.220
4.	TEE — Heater hose connector	9.220
5.	HOSL — Thermo housing to tee	9.220
6.	HOSE — Manifold outlet to water valve	9.220
7.	HOSE — Heater outlet to tee	9.220



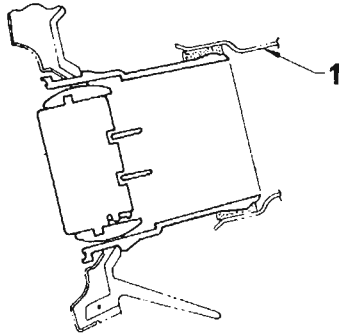
**AIR CONDITIONING — HEATER HOSES
WITH EVAPORATIVE AND EXHAUST EMISSION CONTROL
8 CYLINDER ENGINE**

ILLUS. REF. NO.	PART NAME	GROUP
1.	HOSE — Water valve to heater inlet	9.220
2.	CLIP — Hose	9.220
3.	HOSE — Heater outlet to water pump	9.220
4.	HOSE — Thermostat housing to water valve	9.220
5.	VALVE ASSEMBLY — Heater water	9.220

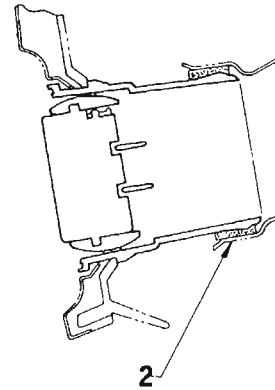


**AIR CONDITIONING – HEATER HOSES
WITHOUT EXHAUST EMISSION CONTROL
8 CYLINDER ENGINE**

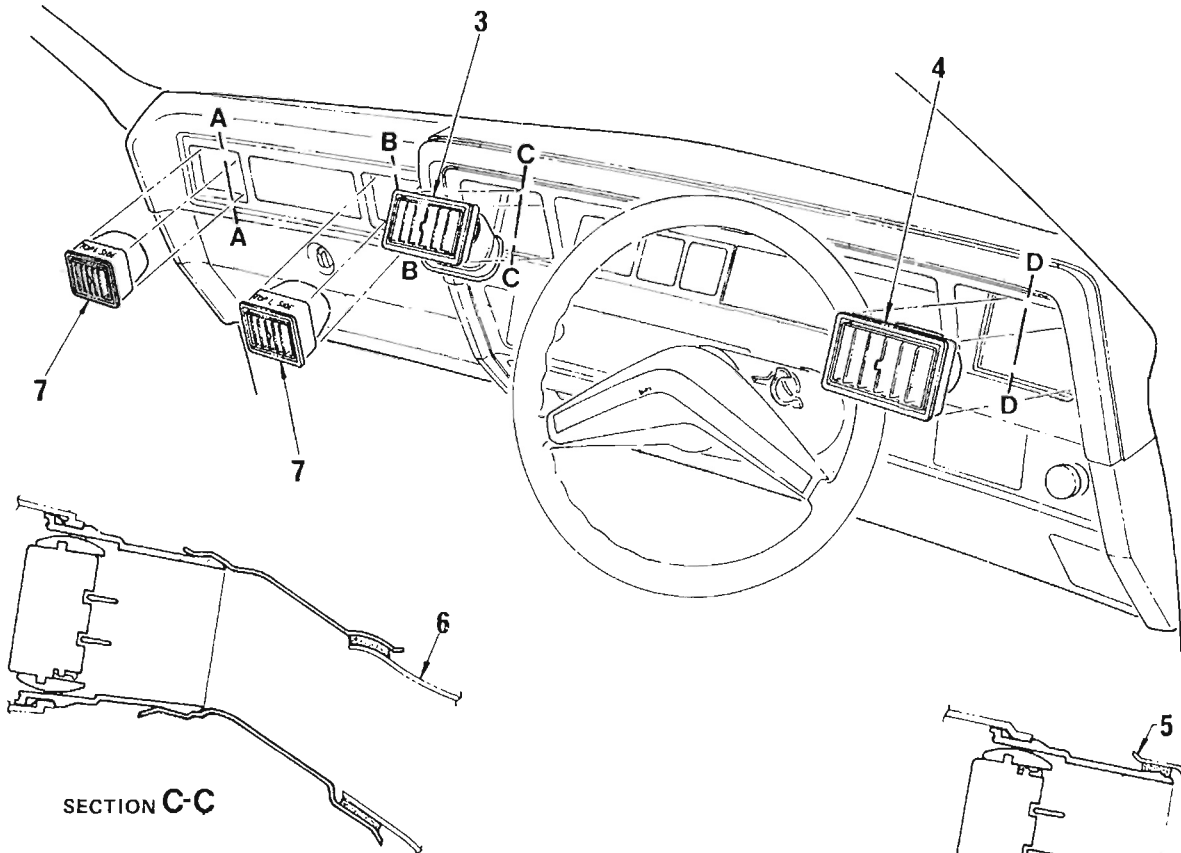
ILLUS. REF. NO.	PART NAME	GROUP
1.	HOSE – Water valve to heater inlet	9.220
2.	CLIP – Heater hoses	9.220
3.	VALVE ASSEMBLY – Heater water	9.275
4.	HOSE – Water valve to tee	9.220
5.	TEE – Heater hose connector	9.220
6.	HOSE – Tee to water pump	9.220
7.	HOSE – Heater outlet to tee	9.220
8.	HOSE – Manifold to water valve	9.220



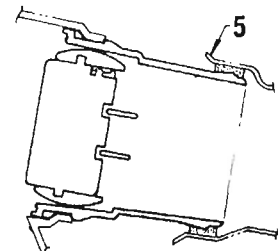
SECTION A-A



SECTION B-B



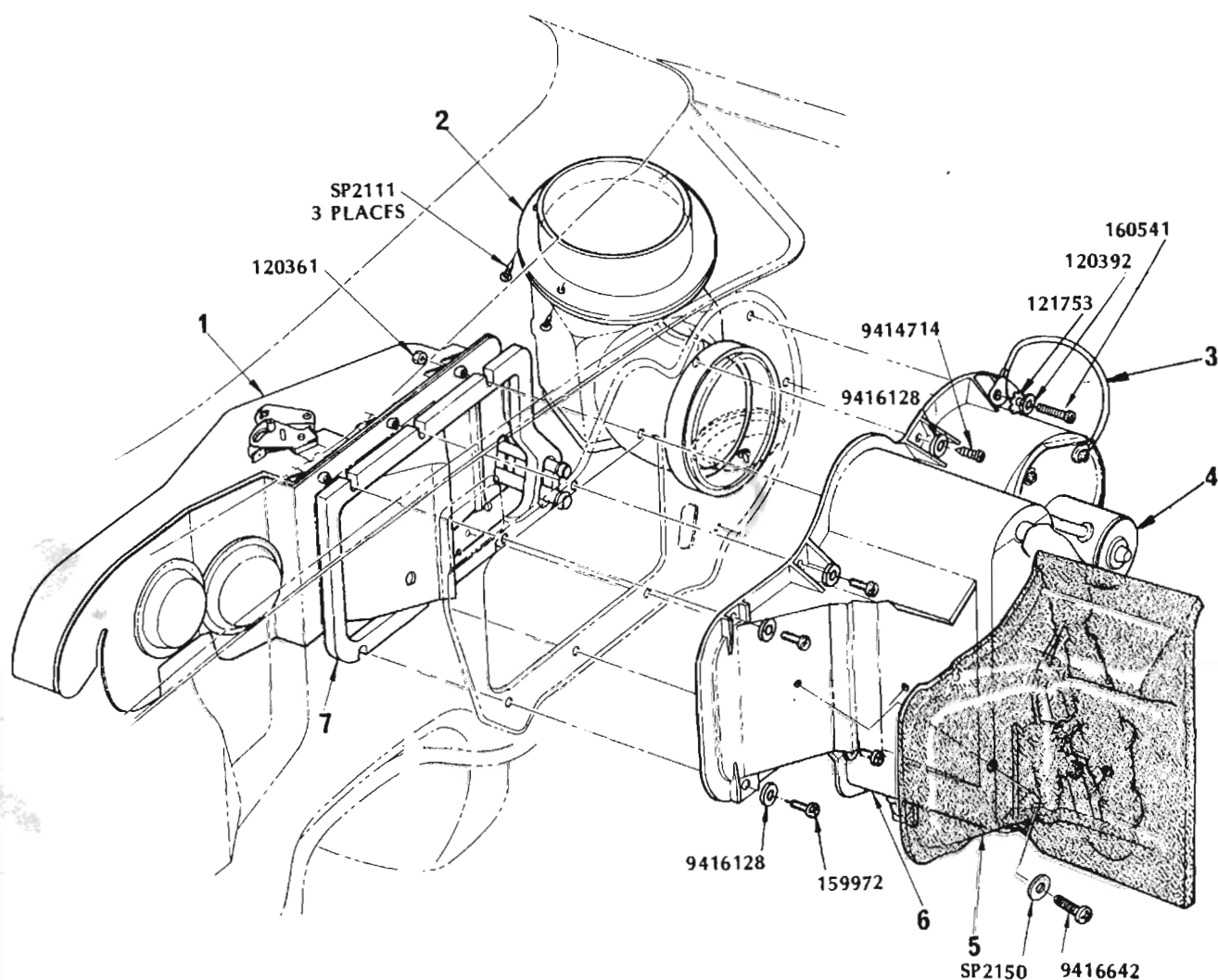
SECTION C-C



SECTION D-D

**AIR CONDITIONING OUTLETS
EXC. ACCESSORY PACKAGE**

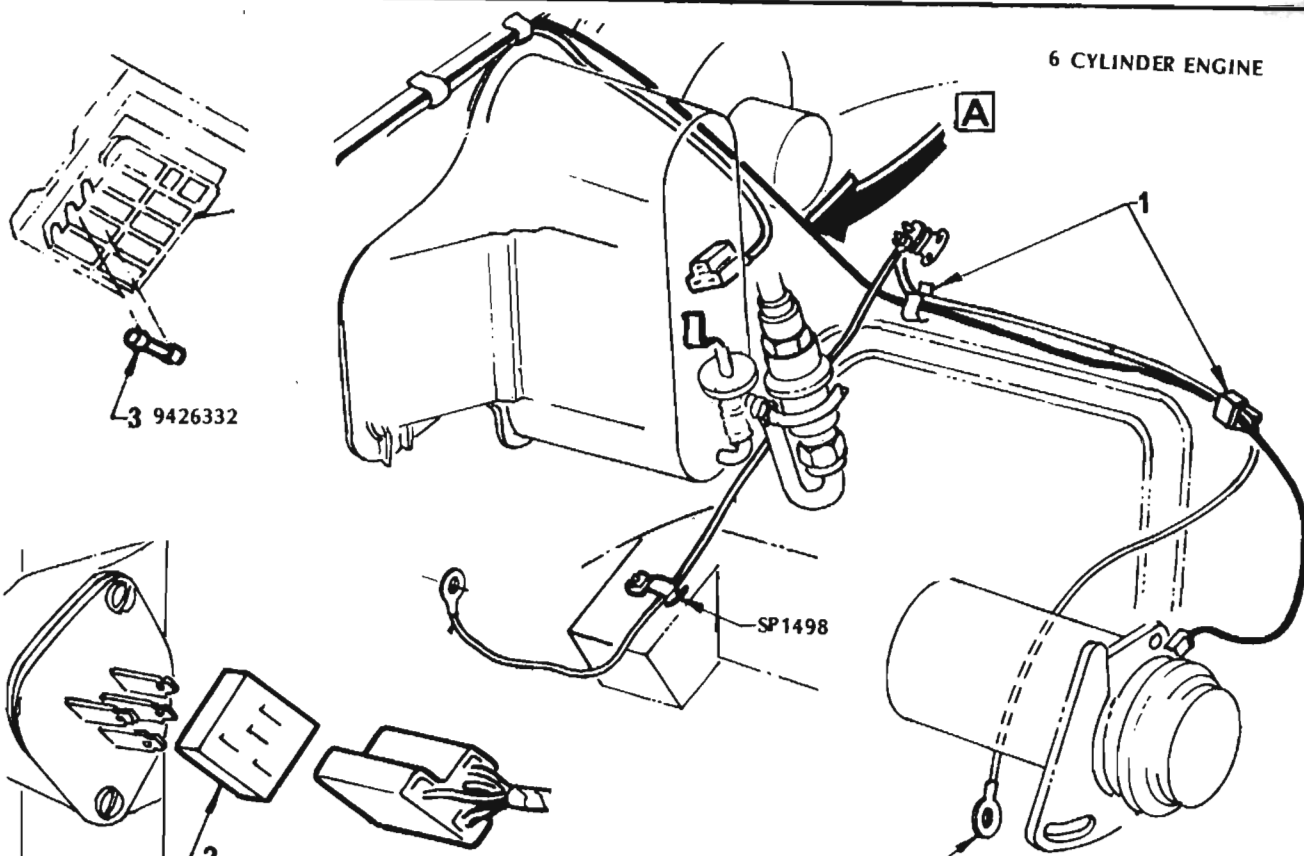
ILLUS. REF. NO.	PART NAME	GROUP
1.	DUCT ASSEMBLY - Outlet, outer left side	9.262
2.	DUCT ASSEMBLY - Outlet, inner left side	9.262
3.	OUTLET ASSEMBLY - Upper level vent, right side inner	9.262
4.	OUTLET ASSEMBLY - Upper level vent, right side outer	9.262
5.	DUCT ASSEMBLY - Outlet, outer right side	9.262
6.	DUCT ASSEMBLY - Air distribution	9.262
7.	OUTLET ASSEMBLY - Upper level vents, left side	9.262



AIR CONDITIONING HOUSING AND DUCT

ILLUS. REF. NO.	PART NAME	GROUP
1.	DUCT - Heat distribution	9.262
2.	INLET ASSEMBLY - Air	9.211
3.	LEAD ASSEMBLY - Motor earth	9.215
4.	MOTOR - Evaporator & blower	9.215
5.	INSULATOR - Evaporator & blower	9.169
6.	HOUSING - Evaporator & blower	9.169
7.	GASKET - Distribution duct to instrument panel	9.262

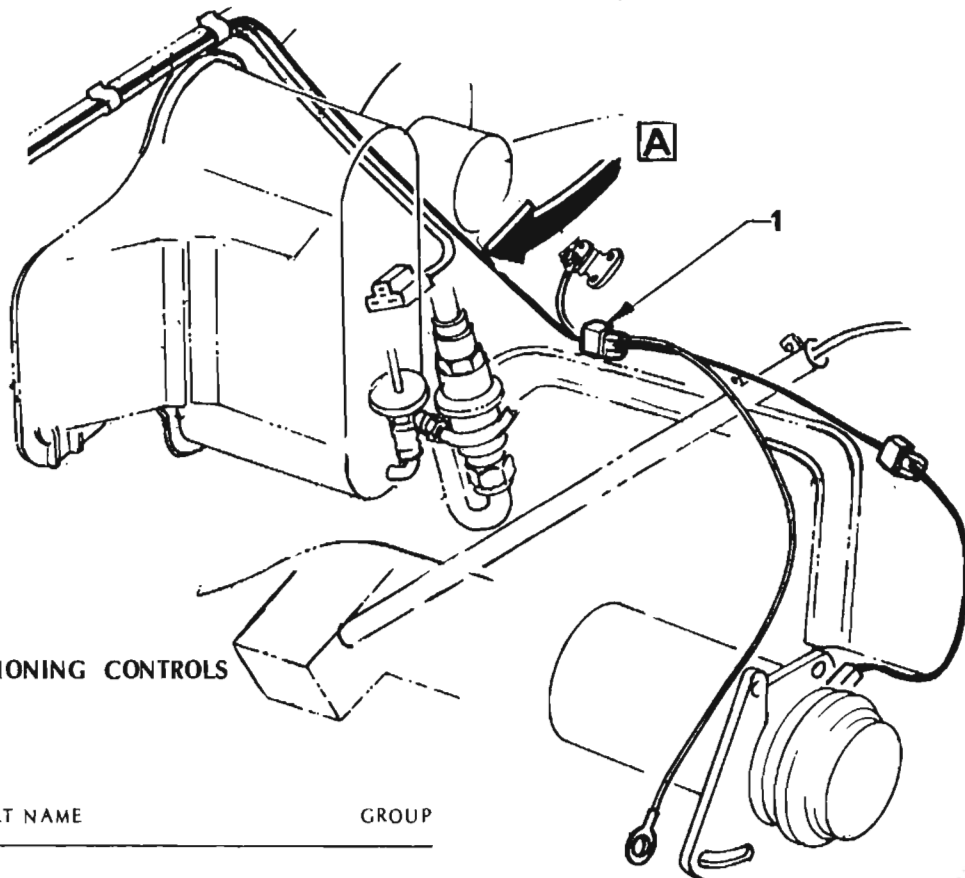
6 CYLINDER ENGINE



VIEW **A**

8 CYLINDER ENGINE

AIR CONDITIONING CONTROLS

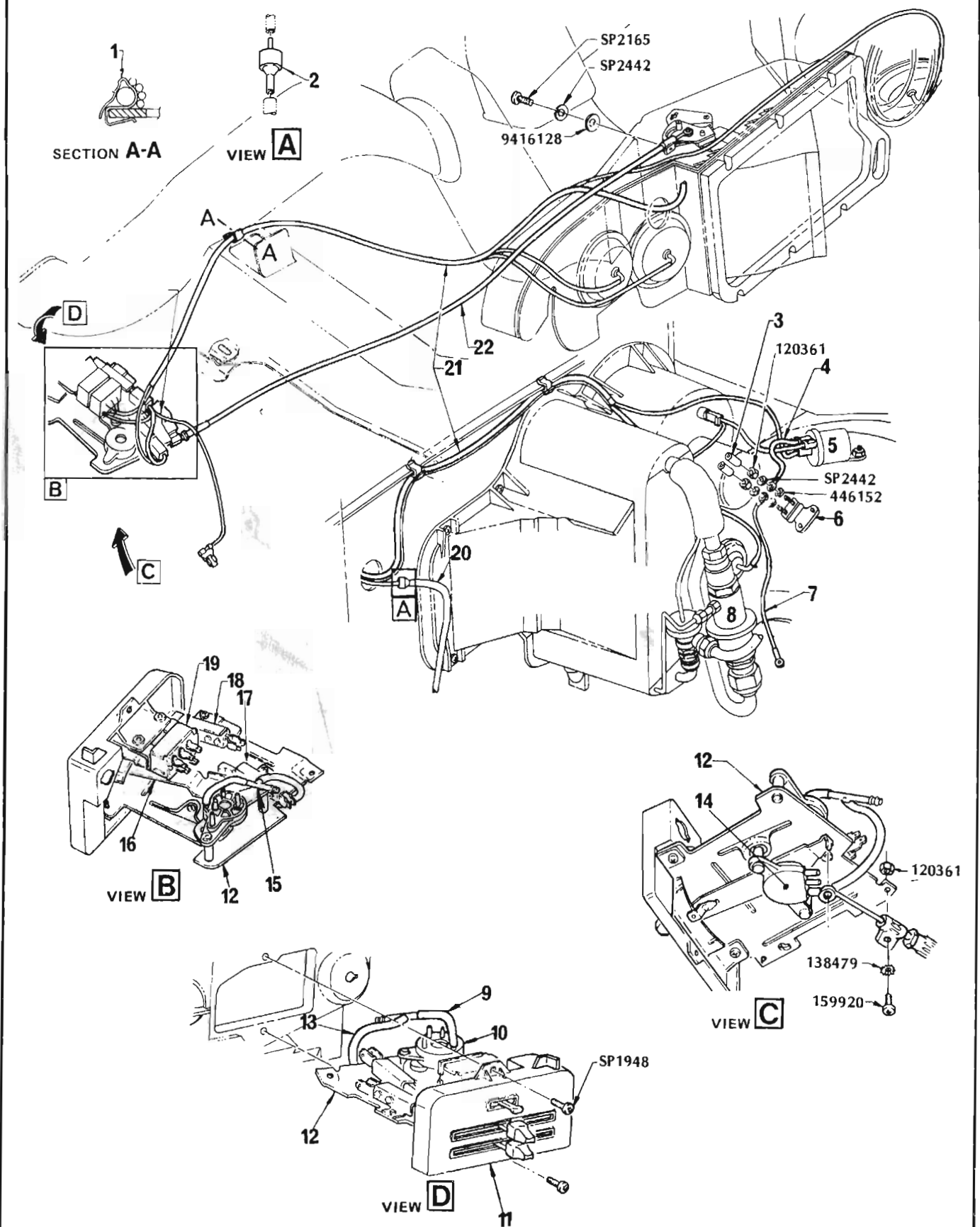


ILLUS.
REF. NO.

PART NAME

GROUP

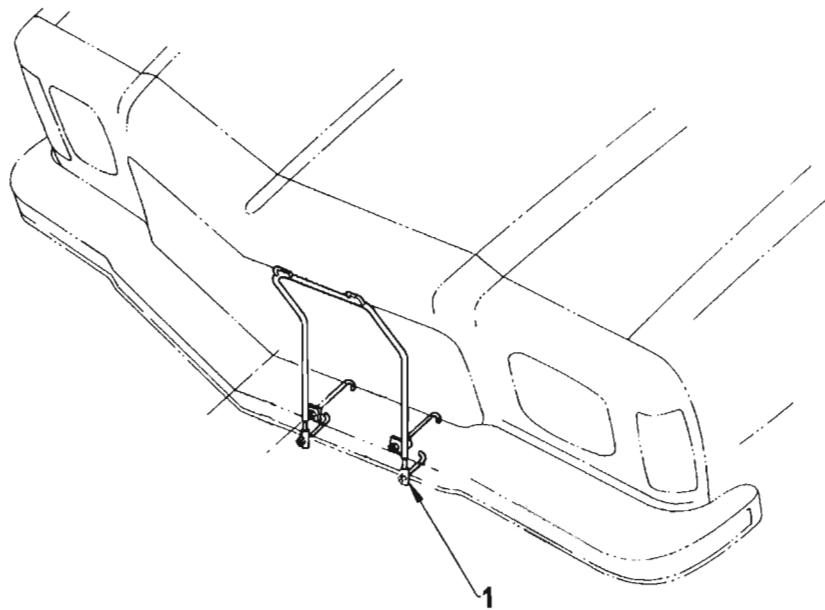
- | | | |
|----|---|-------|
| 1. | CLIP - Circuit breaker & compressor lead to fender .. | 9.276 |
| 2. | SEAL - Resistor | 9.275 |
| 3. | FUSE - 25 amp | 9.276 |



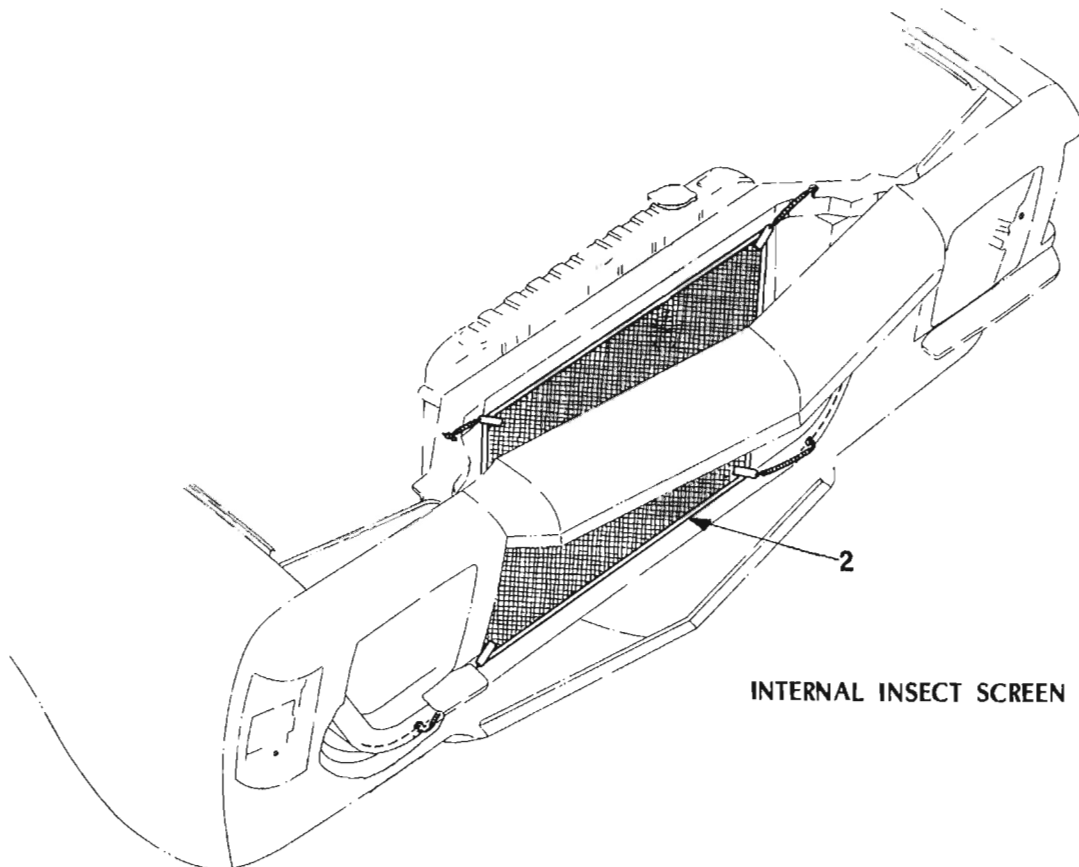
AIR CONDITIONING CONTROLS

ILLUSTRATION OPPOSITE

ILLUS. REF. NO.	PART NAME	GROUP
1.	CLIP — Harness to dash panel & steering column brace	9.276
2.	VALVE ASSEMBLY — Check	9.281
3.	SLEEVE — Circuit breaker stud	9.275
4.	LEAD ASSEMBLY — Circuit breaker to relay	9.276
5.	RELAY ASSEMBLY	9.275
6.	CIRCUIT BREAKER ASSEMBLY	9.275
7.	LEAD ASSEMBLY — Starter motor to circuit breaker	9.276
8.	VALVE — P.O.A.S.T.	9.198
9.	HOSE — Mode valve to connector tee	9.281
10.	VALVE ASSEMBLY — Mode vacuum	9.280
11.	ESCUTCHEON — Control assembly	9.278
12.	BASE — Control assembly	9.278
13.	HOSE — Vacuum heat valve to connector tee	9.281
14.	VALVE ASSEMBLY — Heat vacuum	9.280
15.	TEE — Hose — Mode valve & vacuum valve	9.281
16.	LEVER ASSEMBLY — Mode control	9.278
17.	SWITCH ASSEMBLY — Compressor micro	9.275
18.	SWITCH ASSEMBLY — Master micro	9.275
19.	SWITCH ASSEMBLY — Fan	9.275
20.	HOSE — Engine to check valve	9.281
21.	HARNESS ASSEMBLY — Wiring & vacuum hose	9.276
22.	CABLE — Heat control	9.278

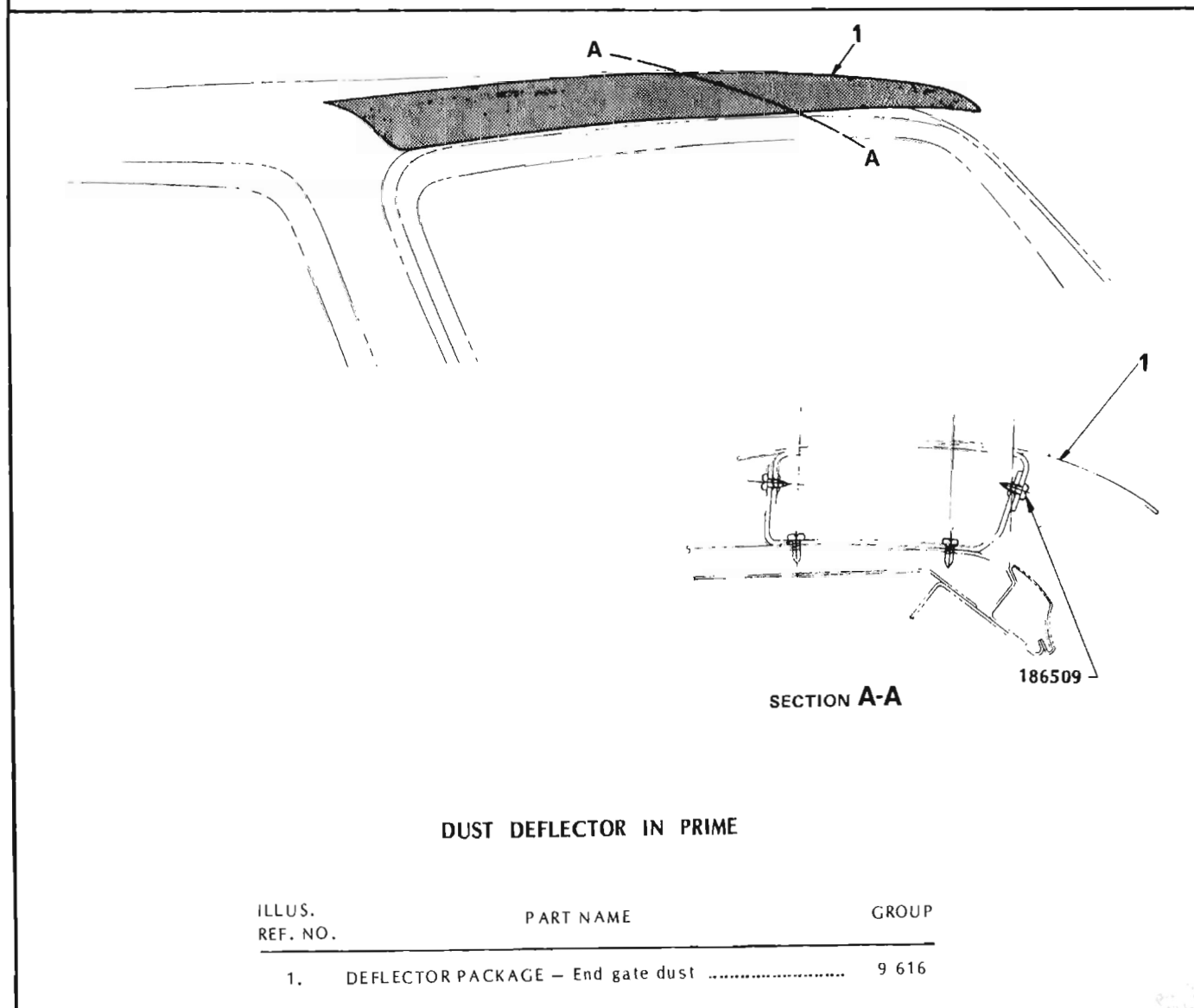
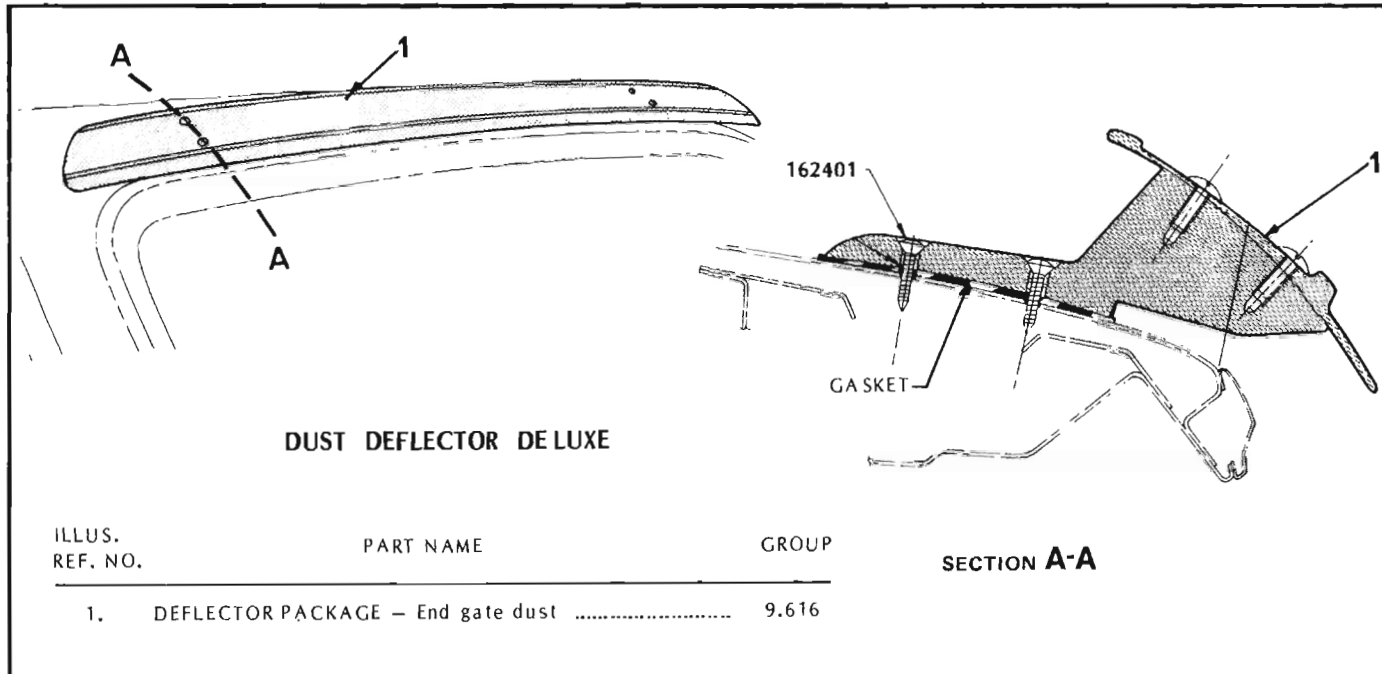


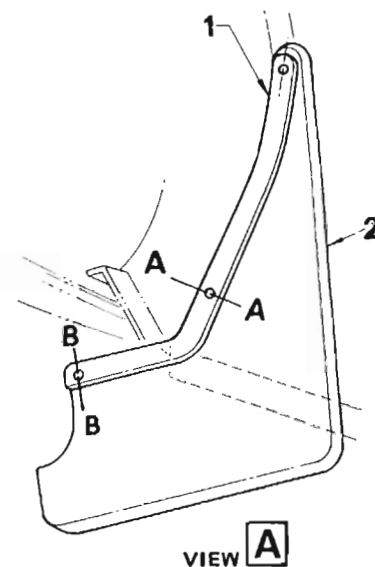
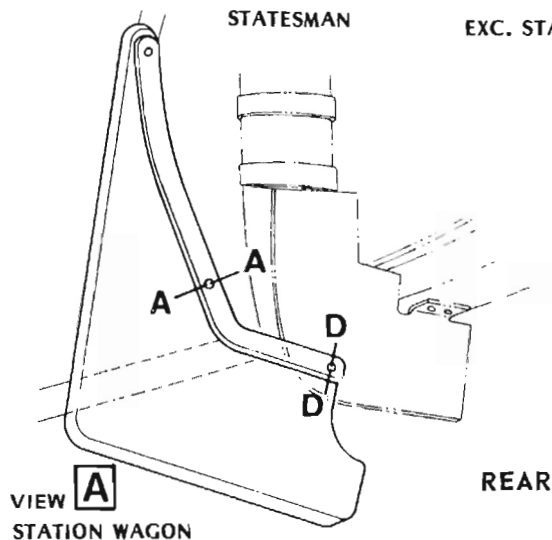
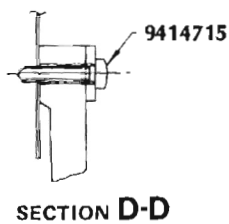
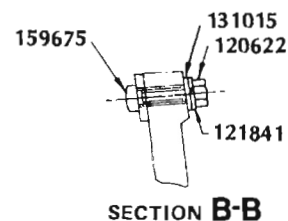
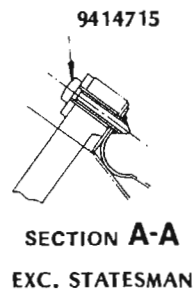
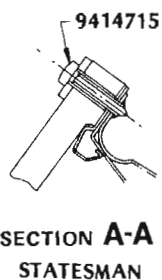
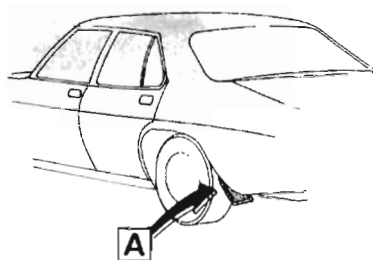
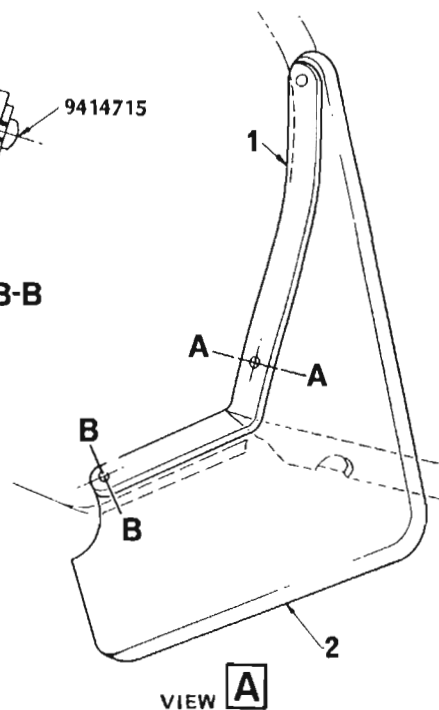
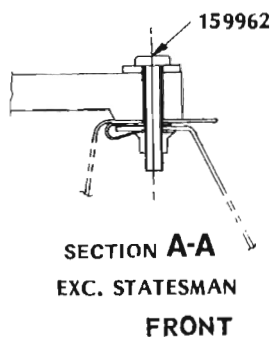
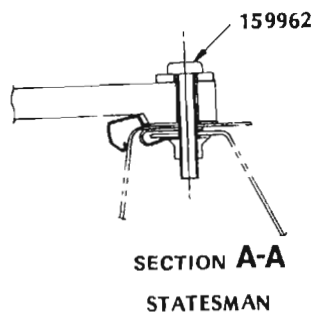
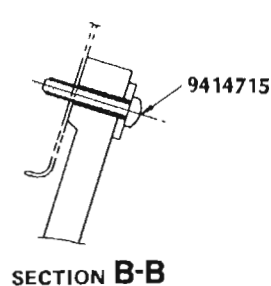
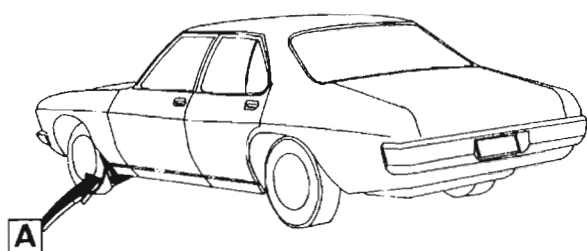
WATER BAG CARRIER



INTERNAL INSECT SCREEN

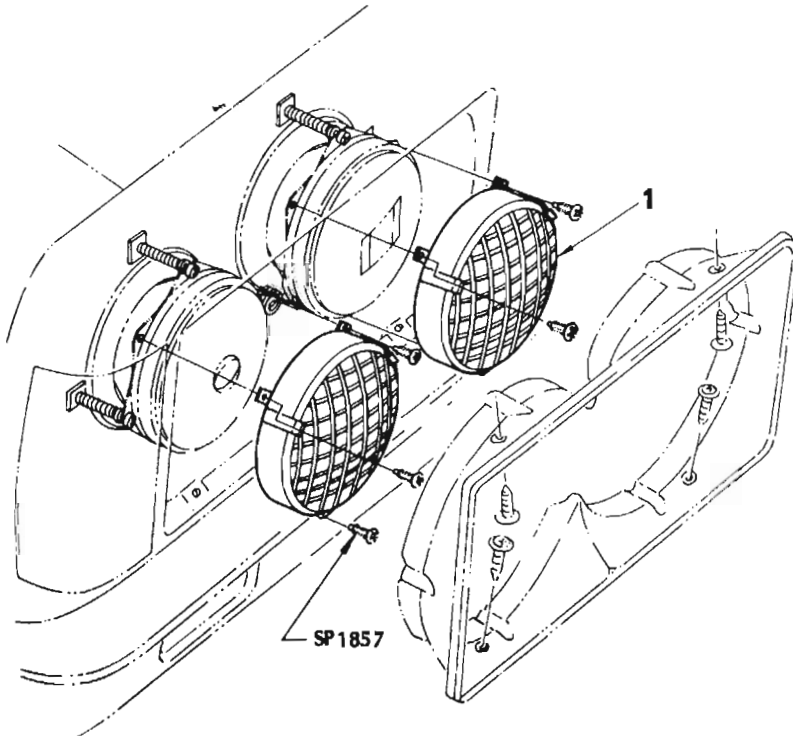
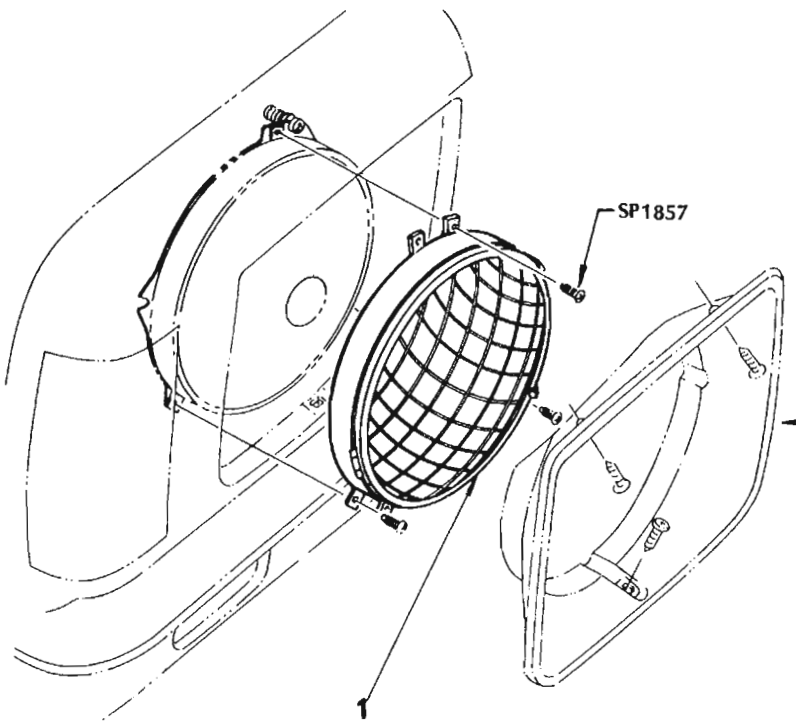
ILLUS. REF. NO.	PART NAME	GROUP
1.	WATER BAG CARRIER PACKAGE	9.608
2.	SCREEN PACKAGE - Radiator insect	9.665





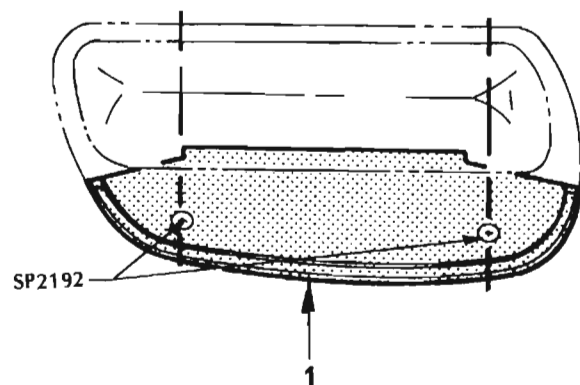
MUD DEFLECTOR PACKAGE

ILLUS. REF. NO.	PART NAME	GROUP
1.	RETAINER — Front & rear to fender.....	9.620
2.	DEFLECTOR PACKAGE	9.620



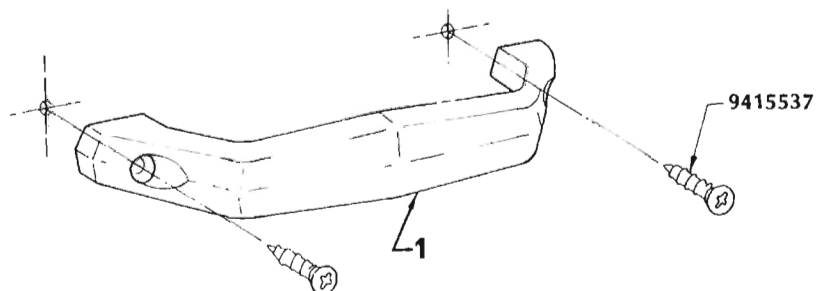
HEADLAMP STONE GUARD

ILLUS. REF. NO.	PART NAME	GROUP
1.	GUARD PACKAGE – Headlamp stone	9.632



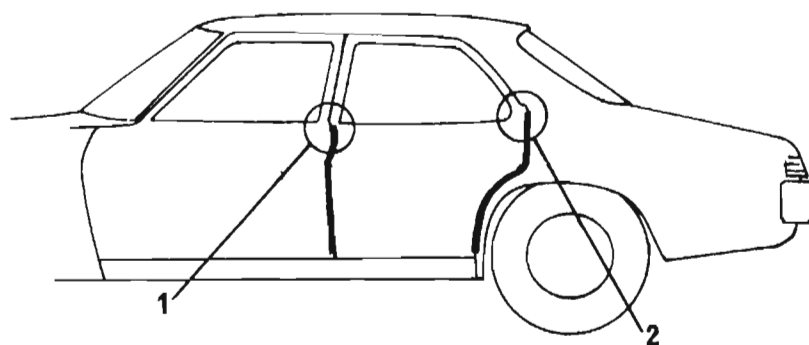
DOOR PAINT PROTECTION PLATE

ILLUS. REF. NO.	PART NAME	GROUP
1.	PLATE — Door paint protection	9.658



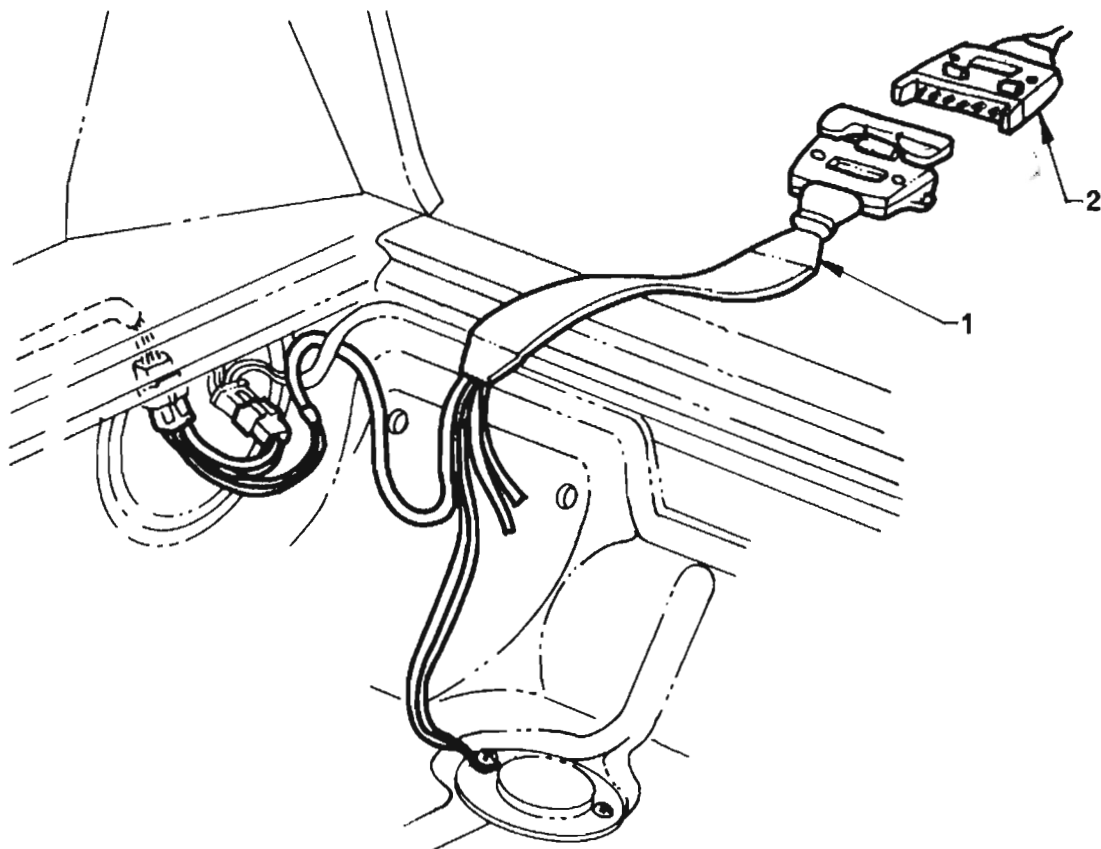
DOOR PULL-TO HANDLE

ILLUS. REF. NO.	PART NAME	GROUP
1.	HANDLE — Door pull-to	9.640



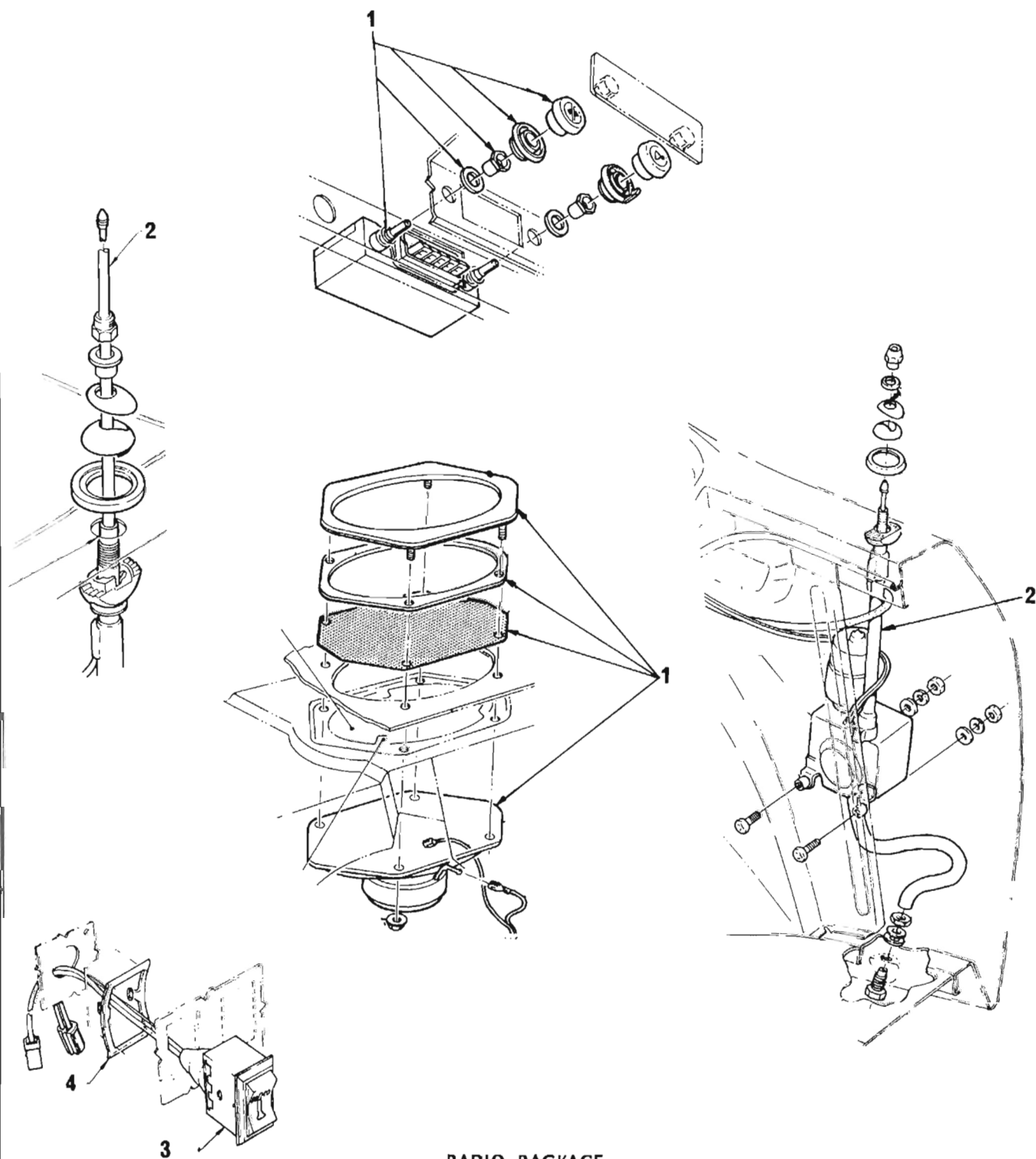
DOOR EDGE GUARDS

ILLUS. REF. NO.	PART NAME	GROUP
1 — 2	GUARD PACKAGE — Door edge	9.628
1.	GUARD — Door edge front	9.628
2.	GUARD — Door edge rear	9.628



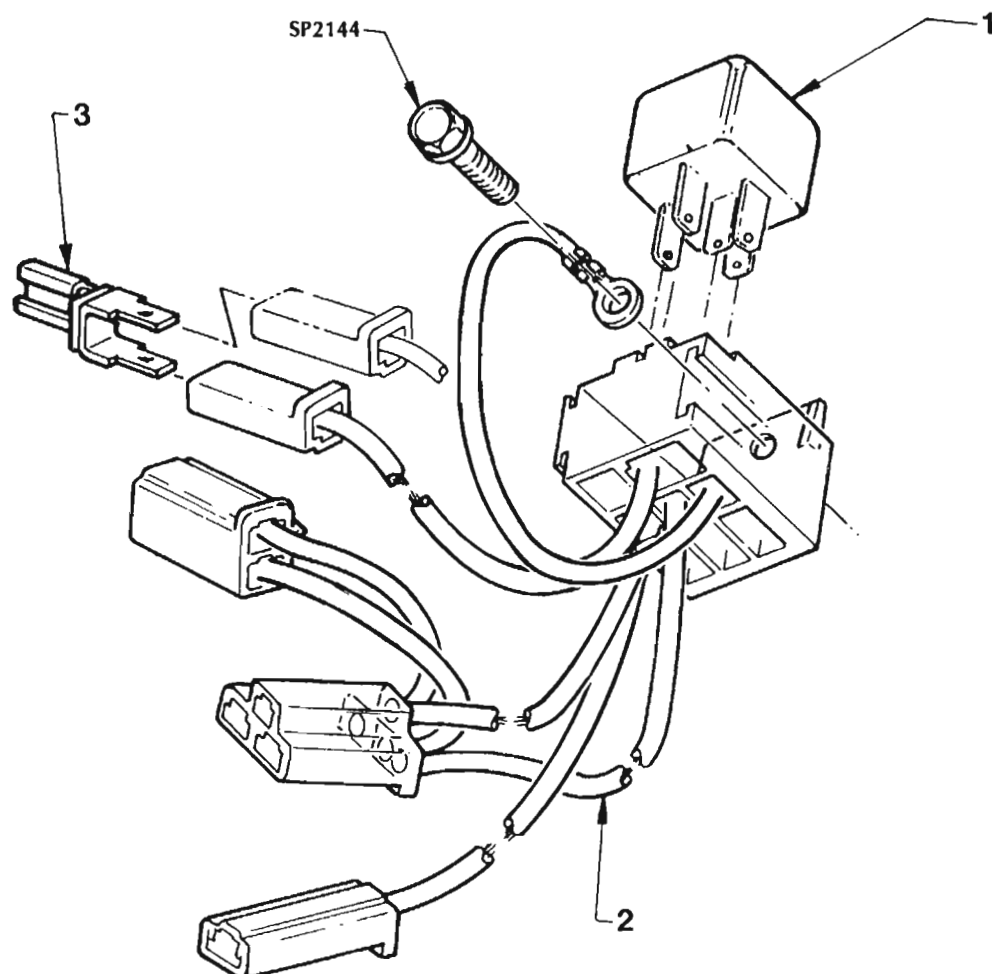
TRAILER WIRING HARNESS

ILLUS. REF. NO.	PART NAME	GROUP
1.	HARNESS ASSEMBLY — Trailer section	9.644
2.	HARNESS ASSEMBLY — Vehicle section	9.644



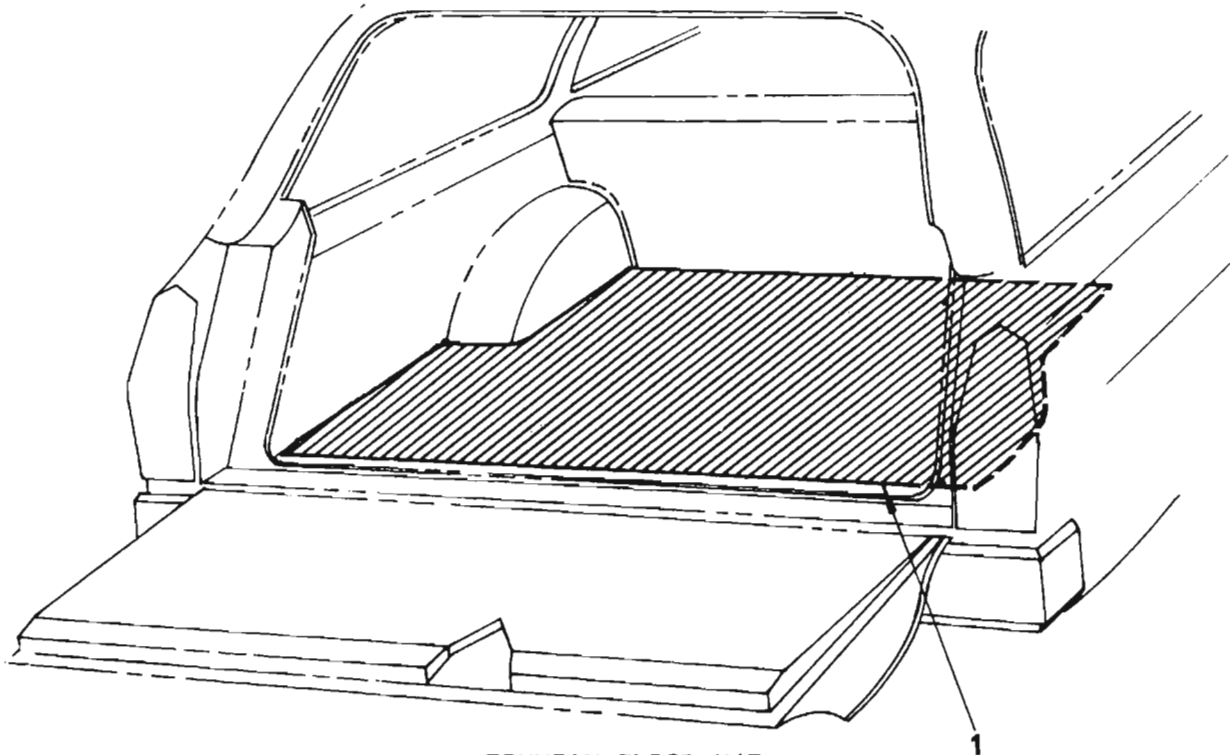
RADIO PACKAGE

ILLUS. REF. NO.	PART NAME	GROUP
1.	RADIO PACKAGE	9.662
2.	ANTENNA PACKAGE	9.662
3.	SWITCH - Electric antenna	9.662
4.	RETAINER - Antenna switch	9.662



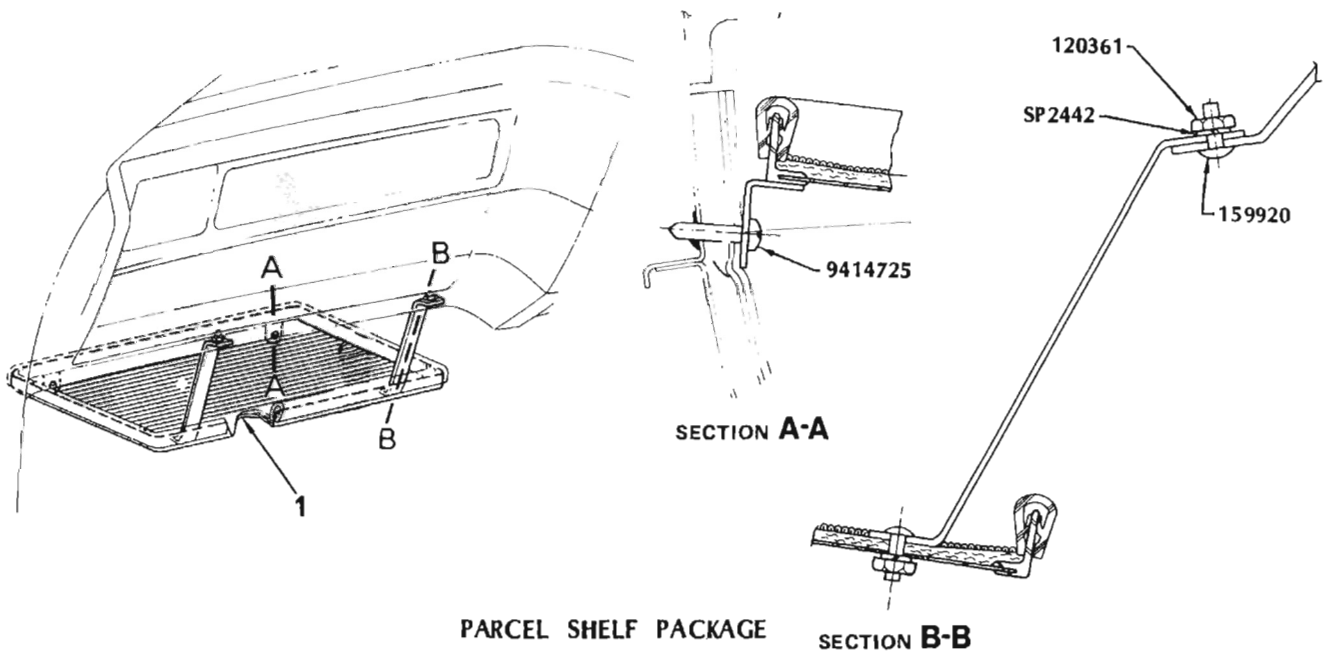
**RELAY
ELECTRIC ANTENNA**

ILLUS. REF. NO.	PART NAME	GROUP
1.	RELAY ASSEMBLY	9.662
2.	HARNESS ASSEMBLY	9.662
3.	ADAPTOR - Lead to fuse panel	9.662



TONNEAU FLOOR MAT

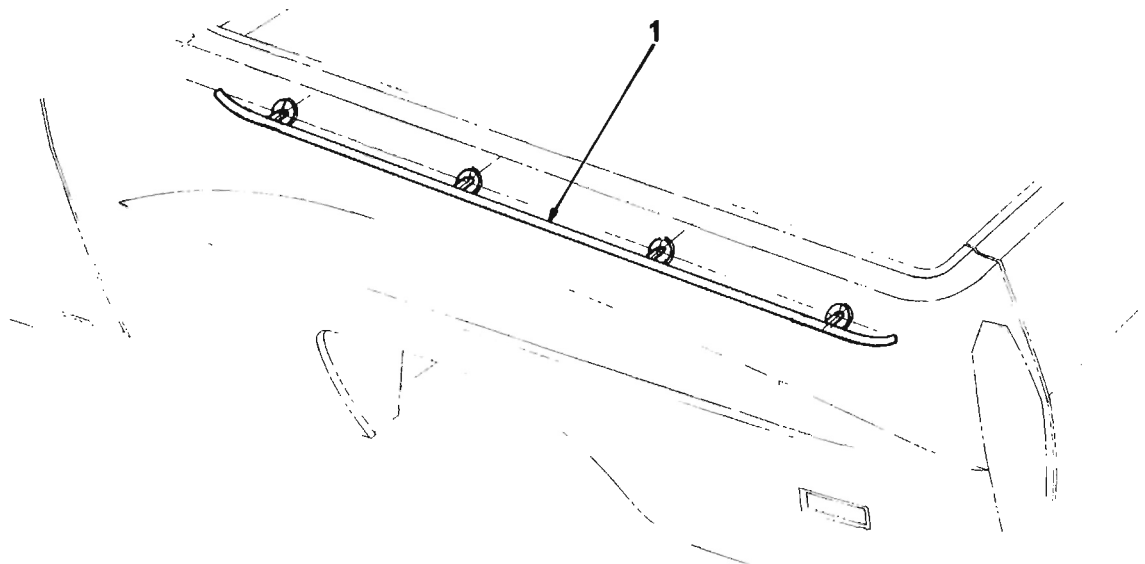
ILLUS. REF. NO.	PART NAME	GROUP
1.	MAT - Cargo compartment	9.656



PARCEL SHELF PACKAGE

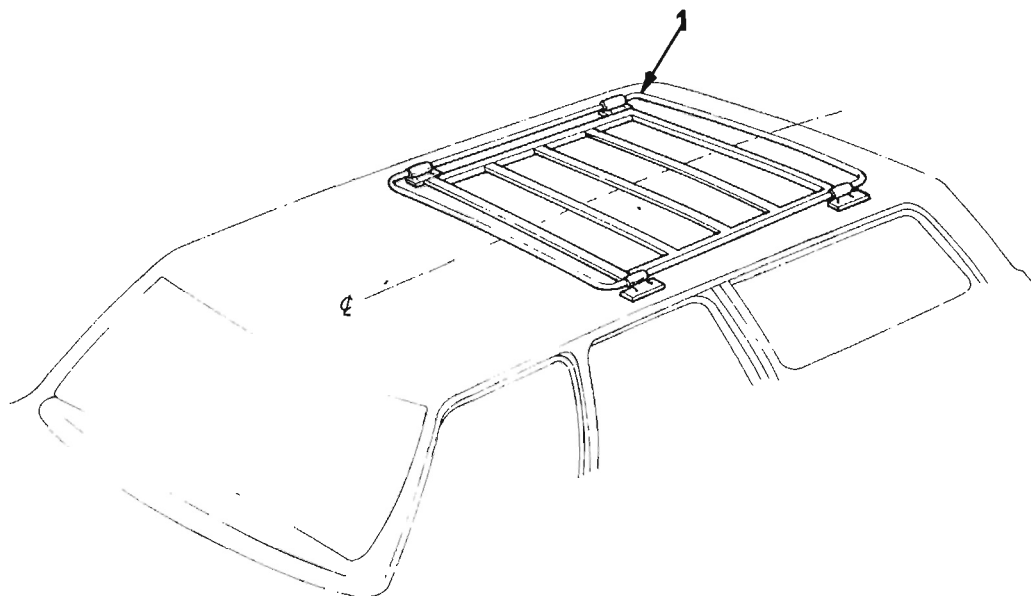
SECTION B-B

ILLUS. REF. NO.	PART NAME	GROUP
1.	SHELF PACKAGE - Parcel	9.672



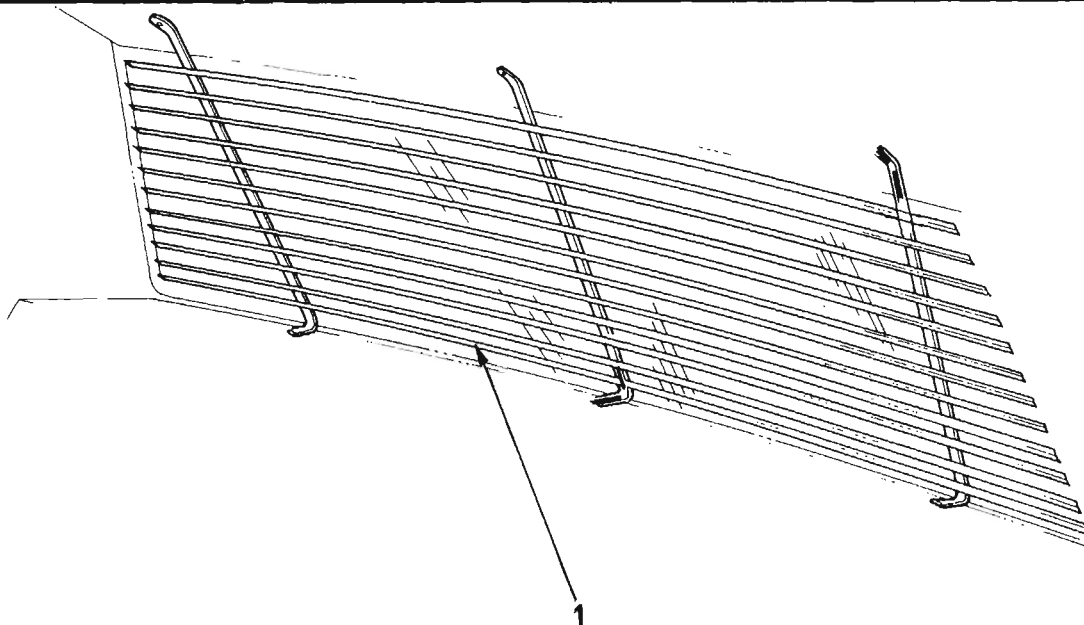
LOAD LASHING RAIL PACKAGE

ILLUS. REF. NO.	PART NAME	GROUP
1.	ROPE RAIL PACKAGE	9.664



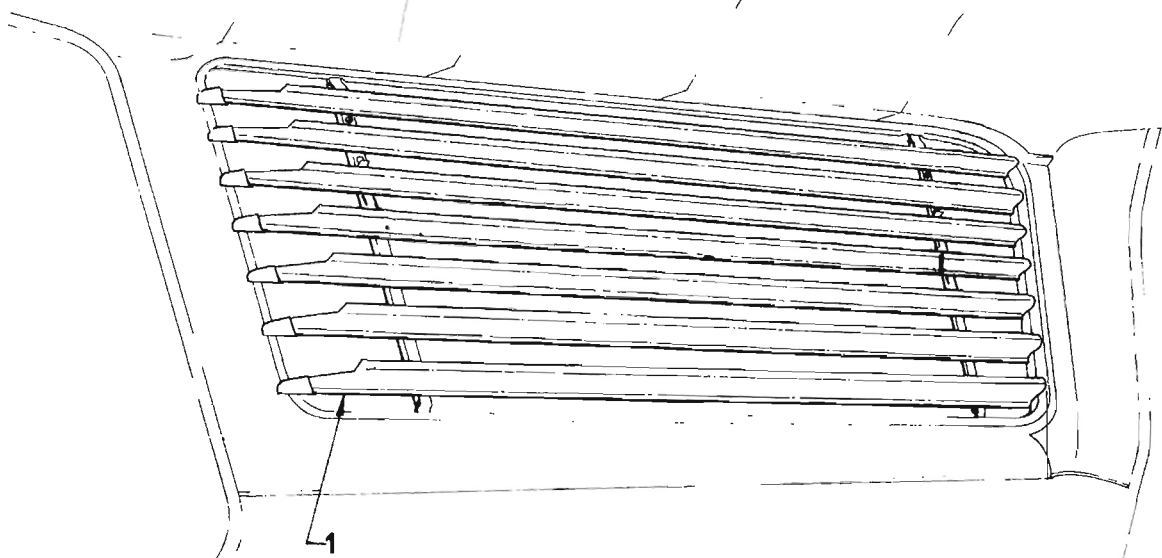
LUGGAGE RACK

ILLUS. REF. NO.	PART NAME	GROUP
1.	LUGGAGE RACK PACKAGE	9.661



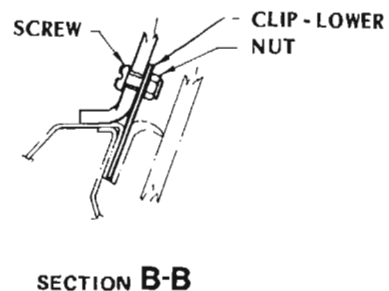
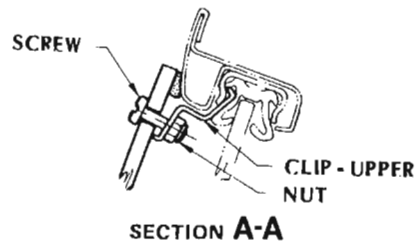
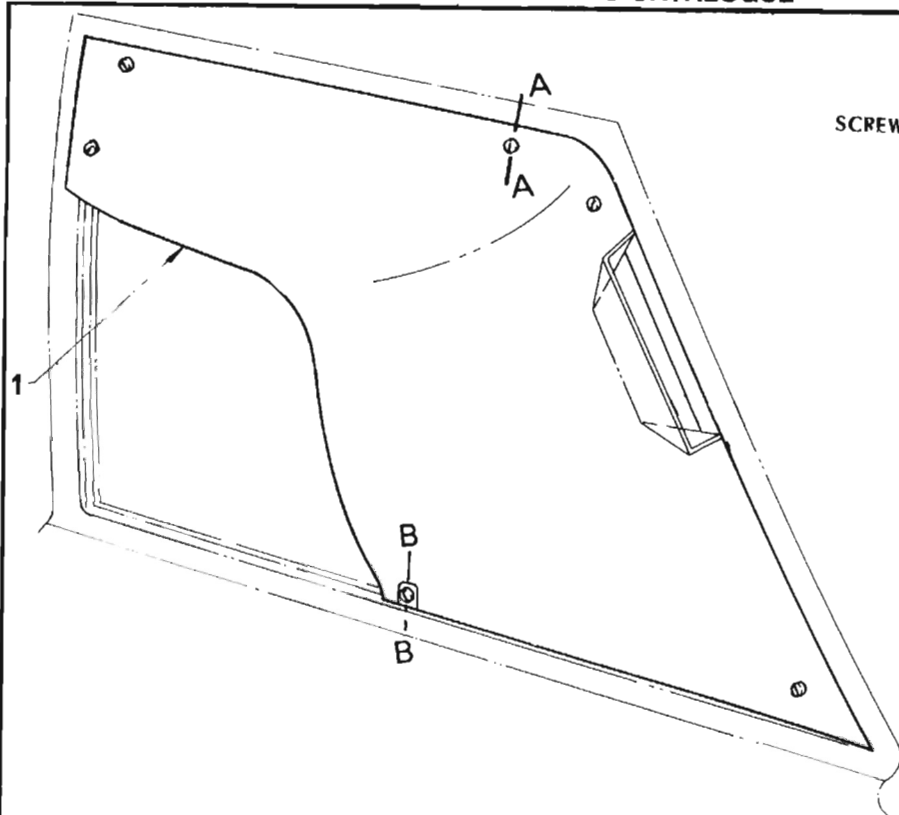
**REAR WINDOW VENETIAN SHADE
SEDAN**

ILLUS. REF. NO.	PART NAME	GROUP
1.	SHADE PACKAGE — Venetian	9.668



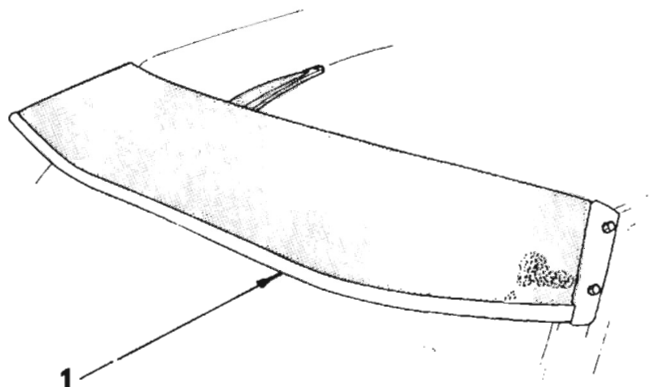
**SIDE WINDOW VENETIAN SHADE
STATION WAGON**

ILLUS. REF. NO.	PART NAME	GROUP
1.	SHADE PACKAGE — Venetian	9.668



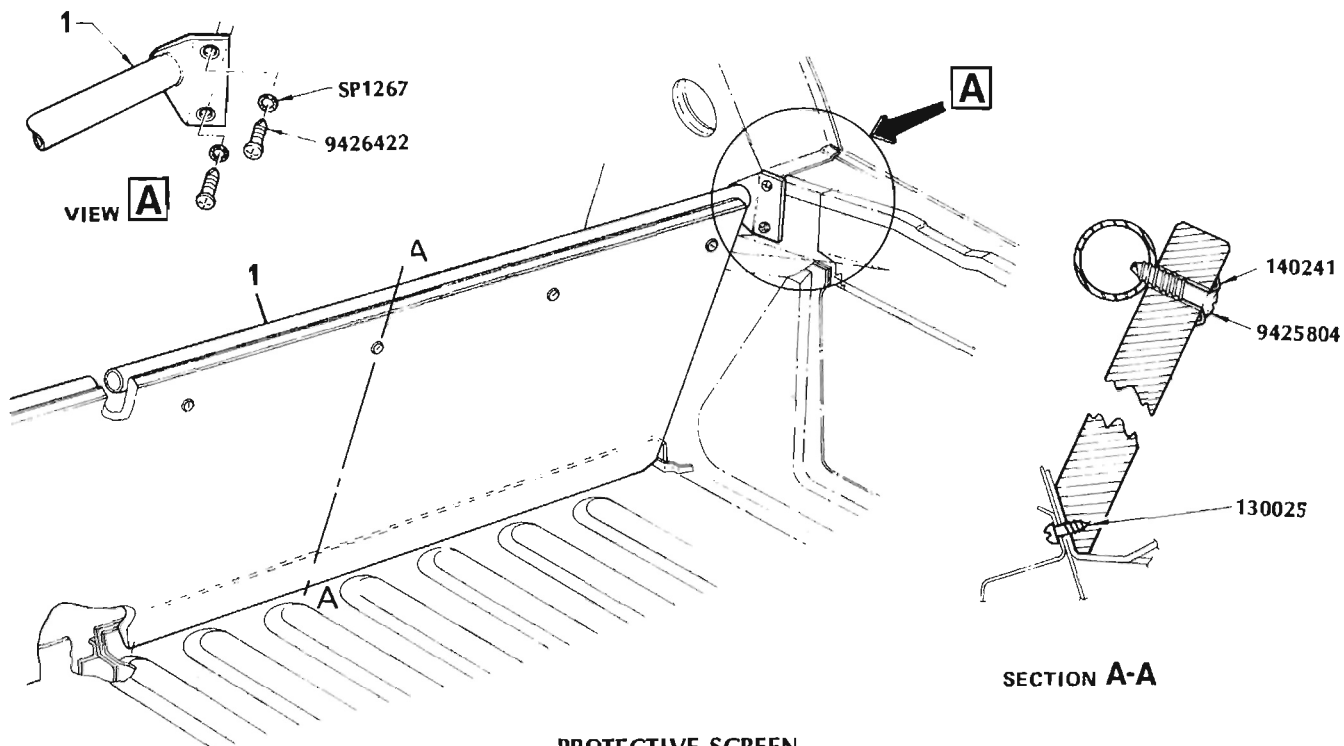
DOOR WEATHERSHIELD

ILLUS. REF. NO.	PART NAME	GROUP
1.	WEATHERSHIELD PACKAGE	9.684



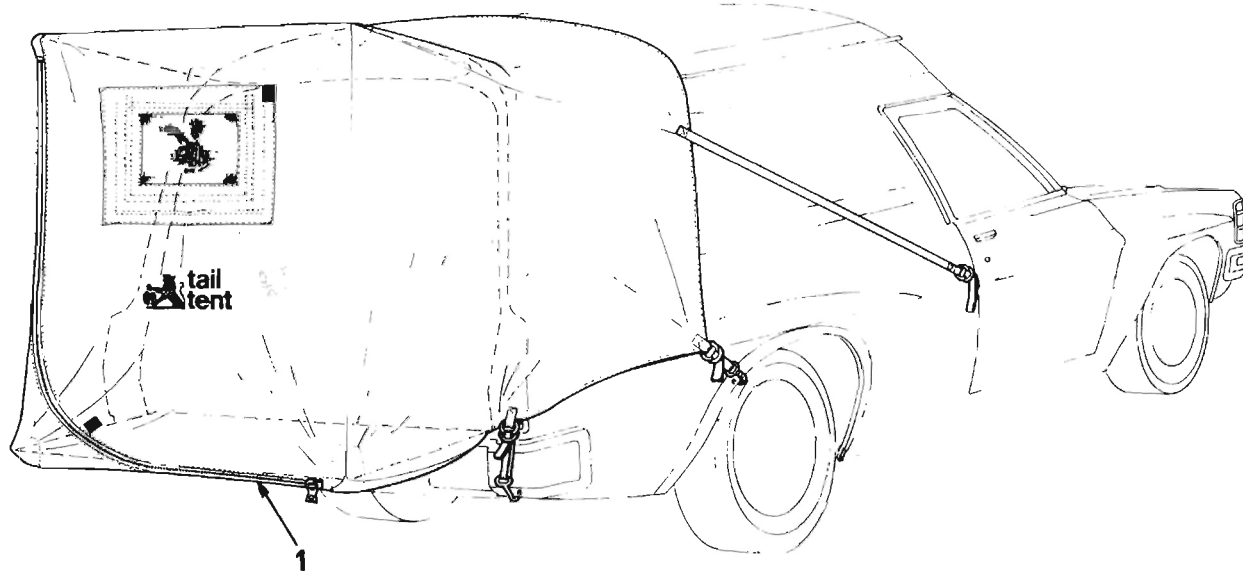
SUNSHADE PACKAGE

ILLUS. REF. NO.	PART NAME	GROUP
1.	SUNSHADE PACKAGE	9.680



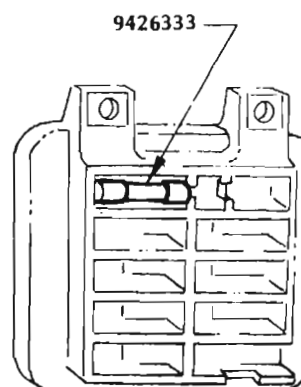
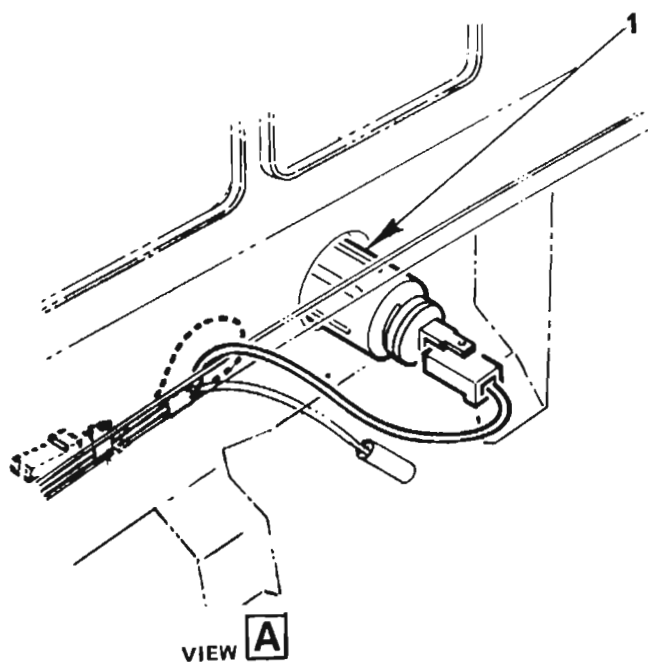
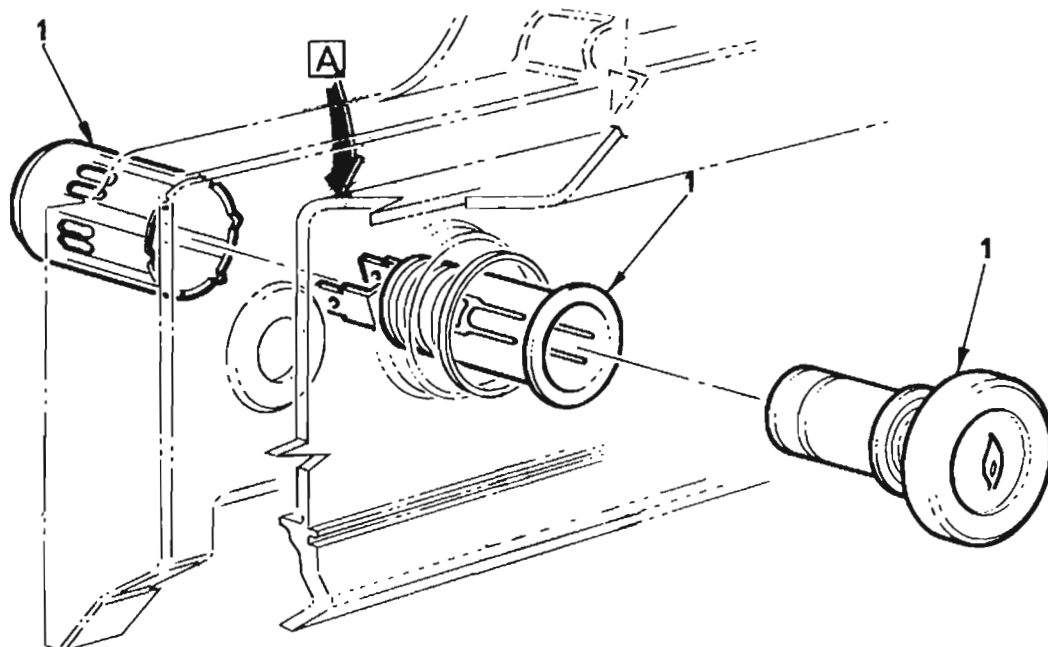
**PROTECTIVE SCREEN
PANEL VAN**

ILLUS. REF. NO.	PART NAME	GROUP
1.	PROTECTIVE SCREEN PACKAGE	9.666



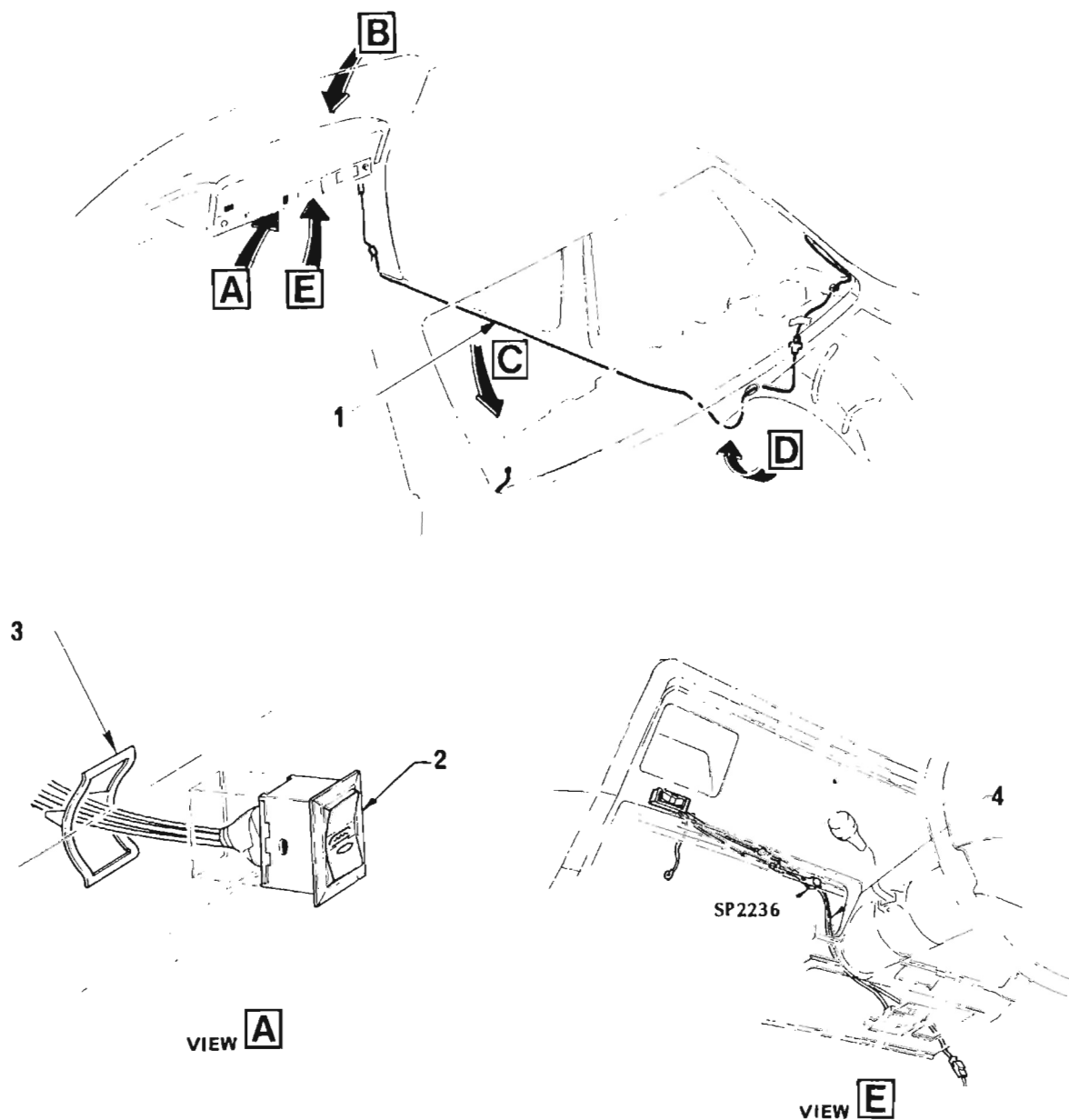
**CAMPING PACKAGE
PANEL VAN**

ILLUS. REF. NO.	PART NAME	GROUP
1.	CAMPING PACKAGE – Tail tent	9.685



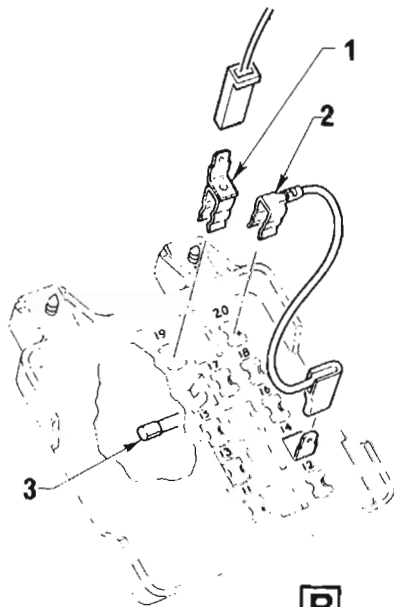
CIGARETTE LIGHTER – INSTRUMENT PANEL

ILLUS. REF. NO.	PART NAME	GROUP
1.	LIGHTER PACKAGE	9.709

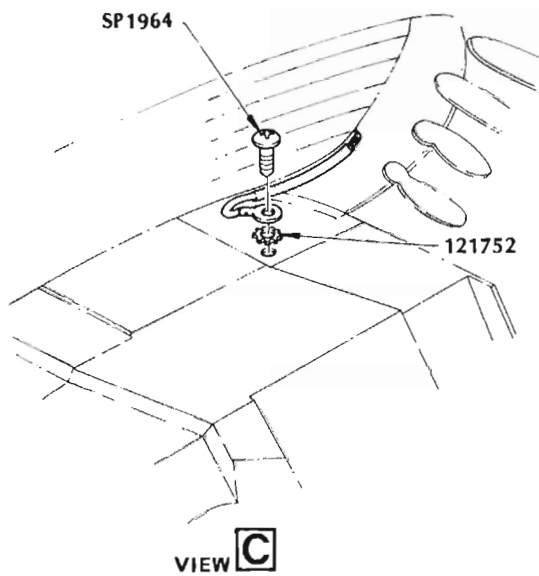


HEATED REAR WINDOW

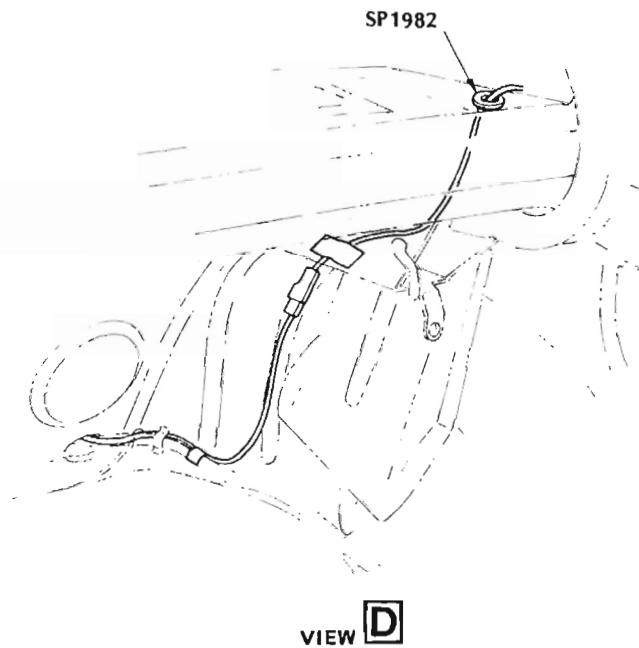
ILLUS. REF. NO.	PART NAME	GROUP
1.	LEAD ASSEMBLY — Rear window	9.778
2.	SWITCH ASSEMBLY	9.778
3.	SPRING — Switch retainer	9.778
4.	LEAD ASSEMBLY — Rear window — Taxi equipment	9.778



VIEW **B**



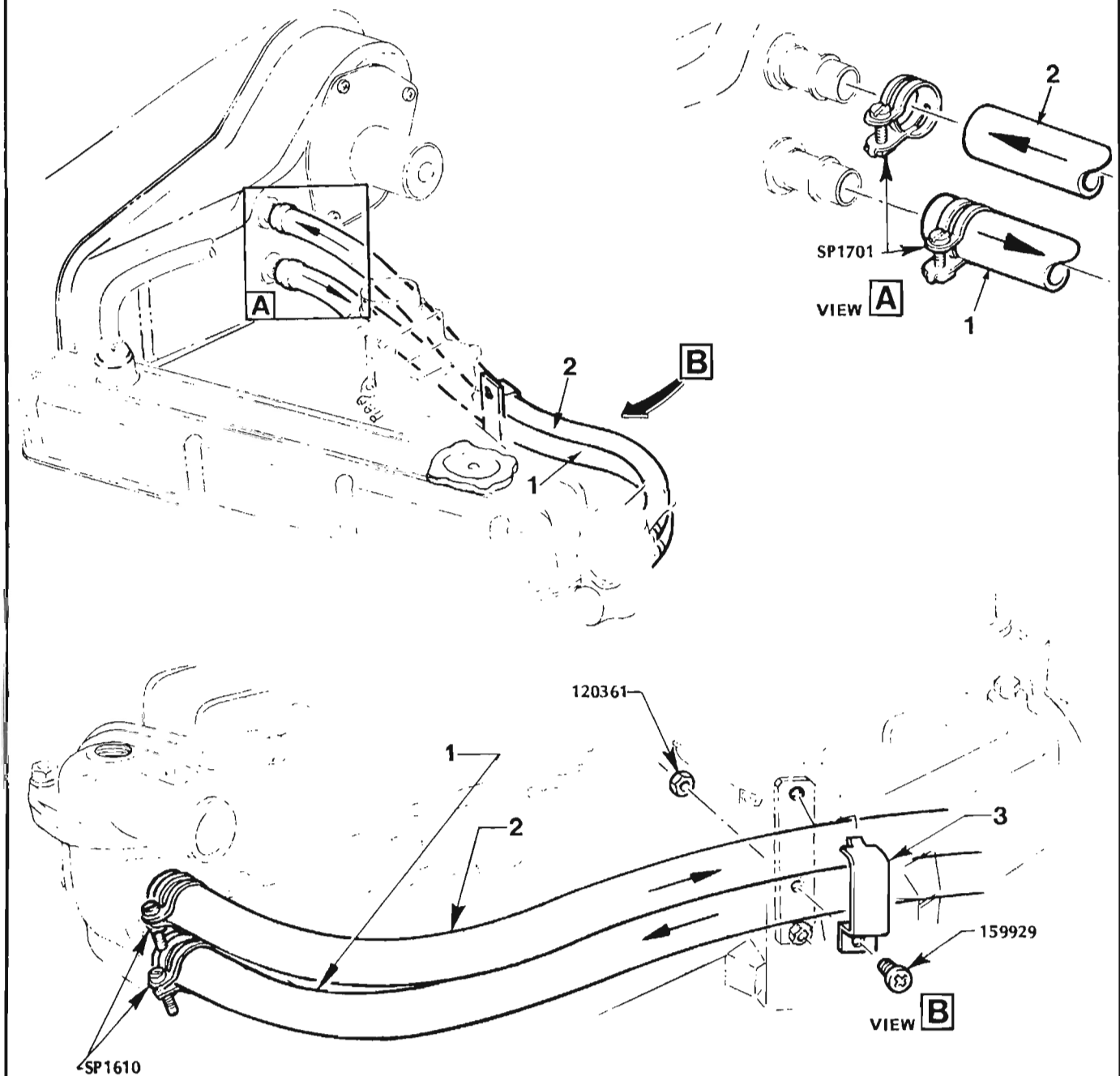
VIEW **C**



VIEW **D**

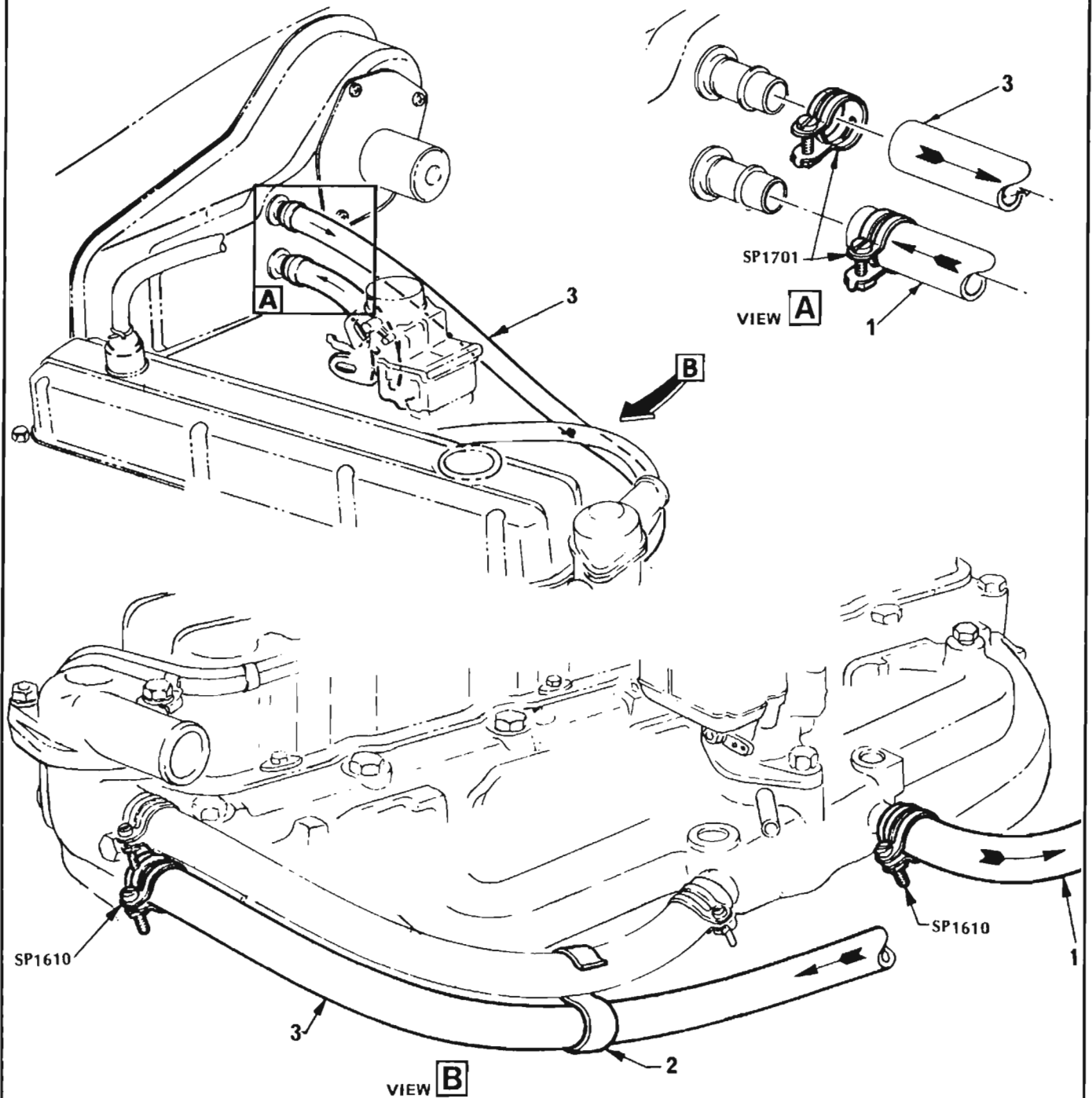
HEATED REAR WINDOW

ILLUS. REF. NO.	PART NAME	GROUP
1.	CLIP & TERMINAL ASSEMBLY - Fuse	9.778
2.	LEAD ASSEMBLY - Fuse	9.778
3.	FUSE - 15 amp	9.778



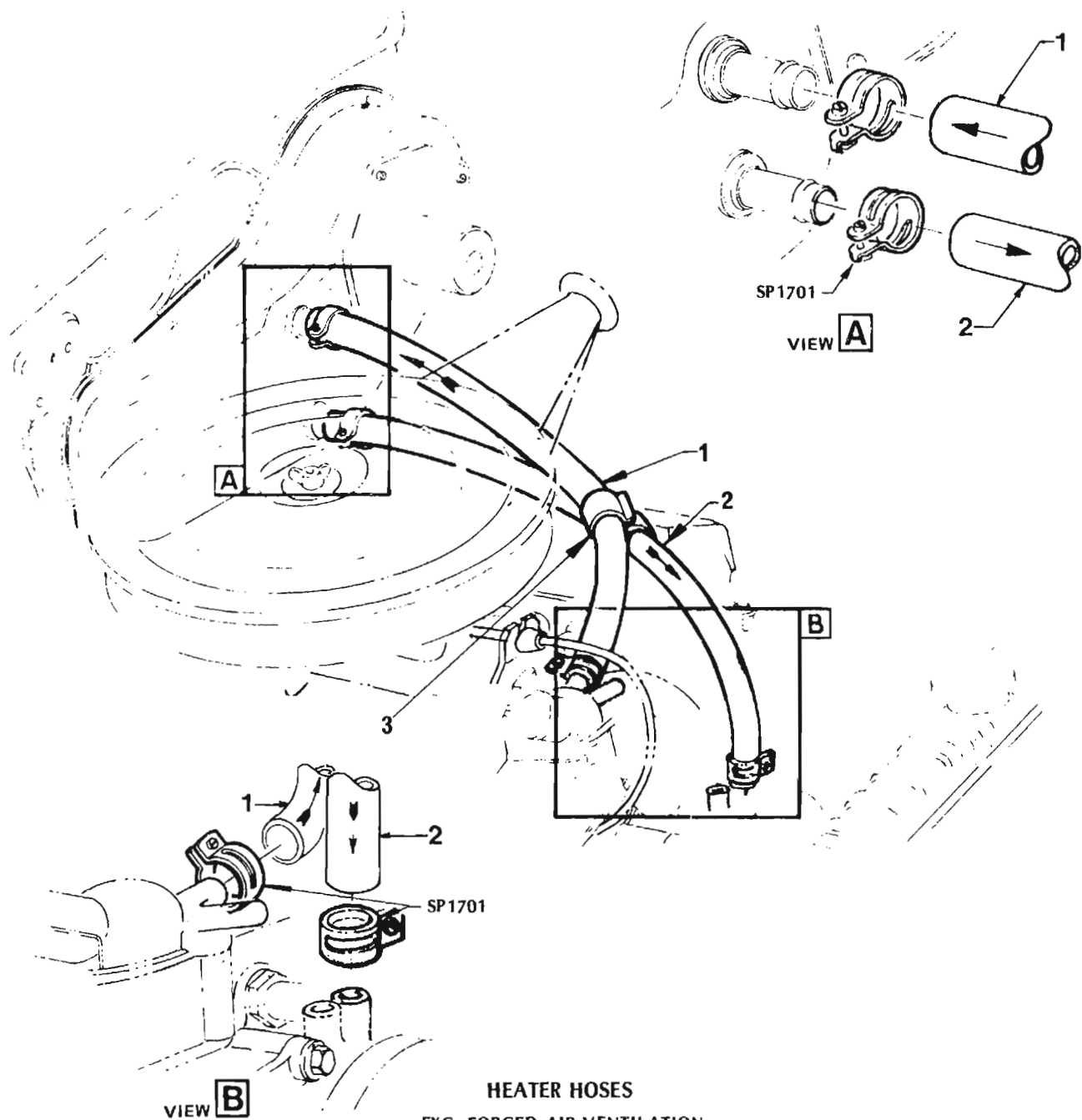
HEATER HOSES
EXC. FORCED AIR VENTILATION
WITH EVAPORATIVE AND EXHAUST EMISSION CONTROL
6 CYLINDER ENGINE

ILLUS. REF. NO.	PART NAME	GROUP
1.	HOSE — Heater outlet	9.779
2.	HOSE — Heater inlet	9.779
3.	CLAMP — Hose to manifold	9.779



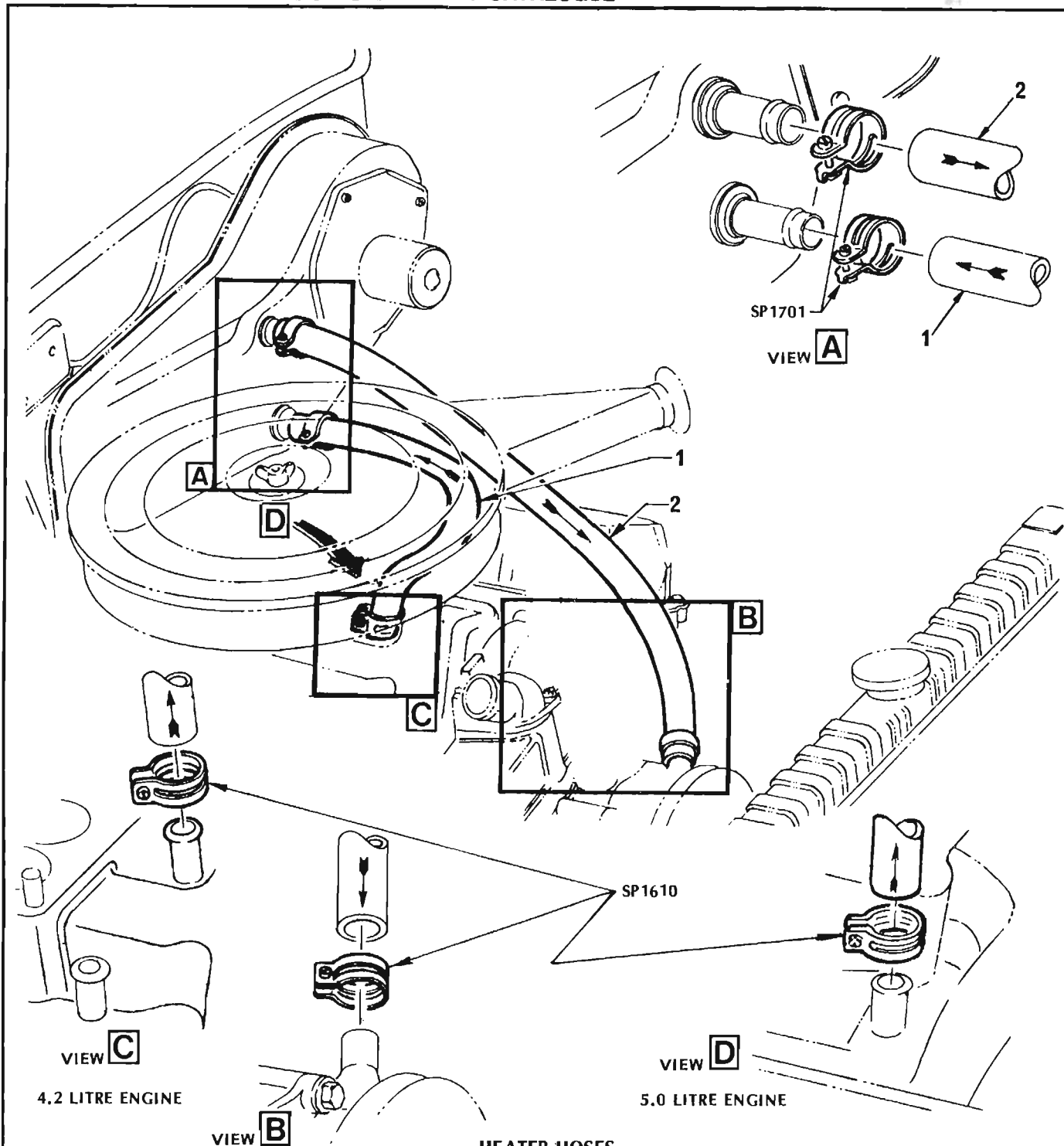
HEATER HOSES
EXC. FORCED AIR VENTILATION
WITHOUT EXHAUST EMISSION CONTROL
6 CYLINDER ENGINE

ILLUS. REF. NO.	PART NAME	GROUP
1.	HOSE — Manifold to heater inlet	9.779
2.	CLIP — Manifold outlet hose to heater outlet hose	3.260
3.	HOSE — Heater outlet	9.779



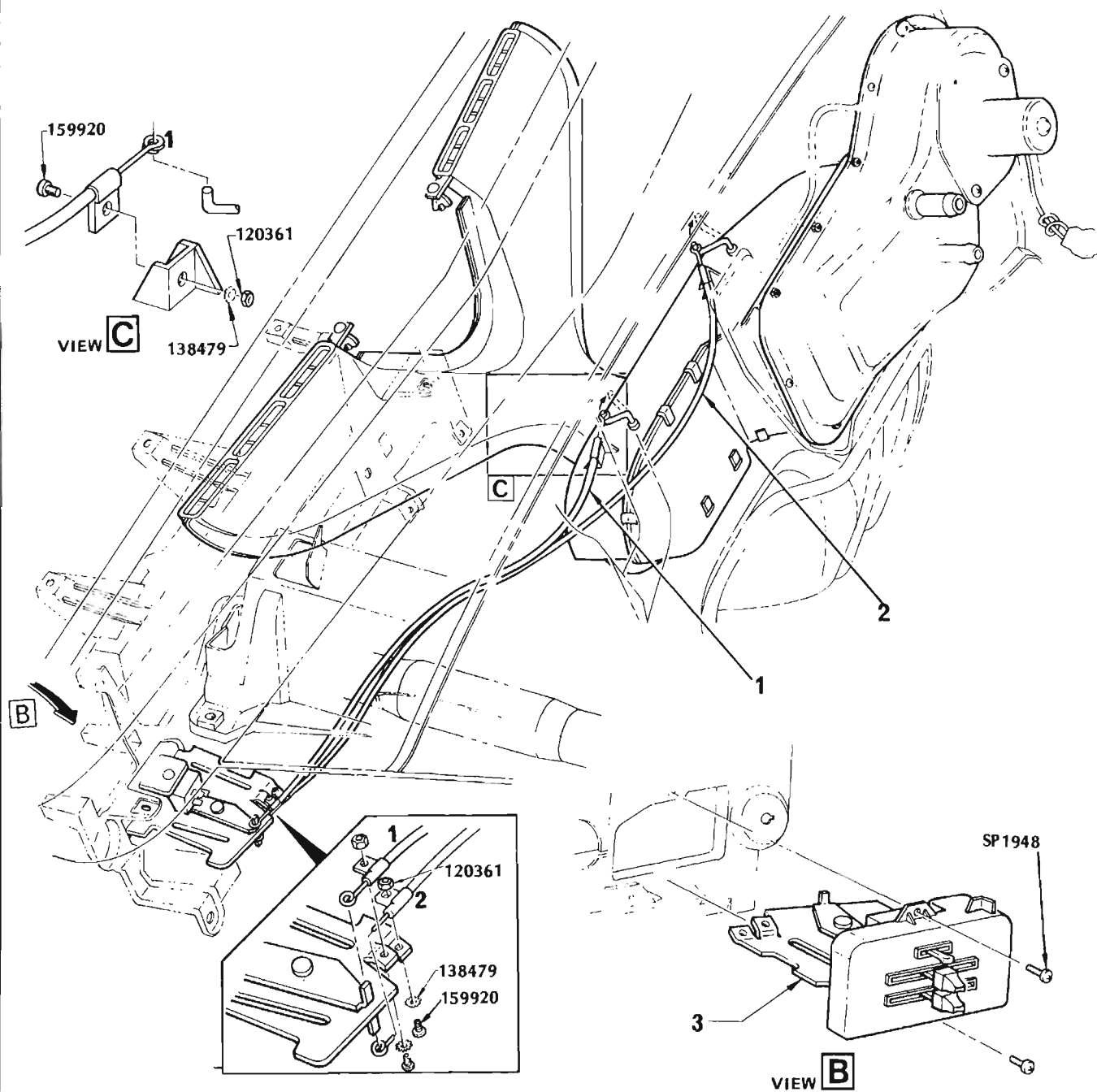
HEATER HOSES
EXC. FORCED AIR VENTILATION
WITH EVAPORATIVE AND EXHAUST EMISSION CONTROL
8 CYLINDER ENGINE

ILLUS. REF. NO.	PART NAME	GROUP
1.	HOSE — Heater inlet	9.779
2.	HOSE — Heater outlet	9.779
3.	CLIP — Hose	9.779



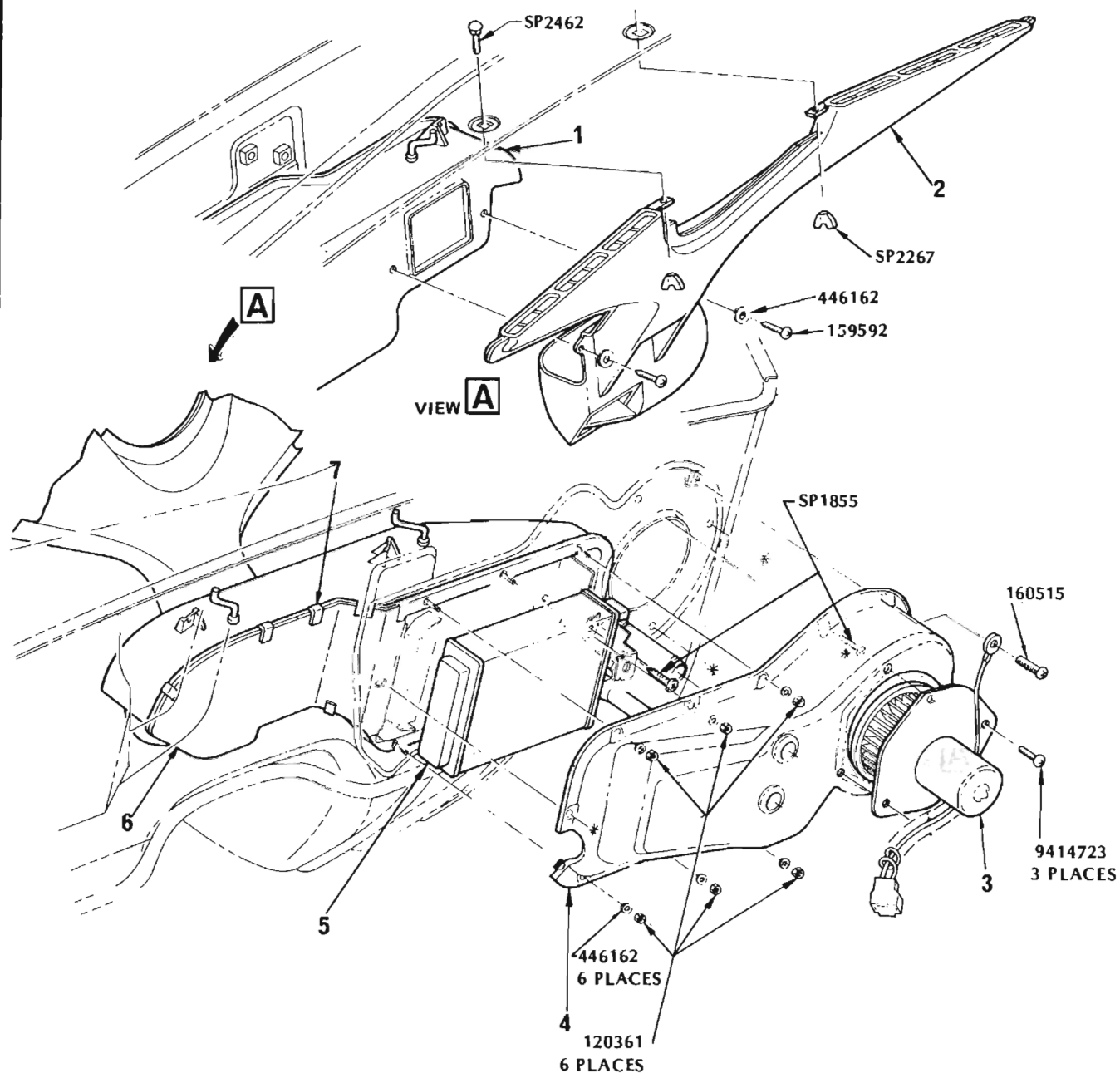
HEATER HOSES
EXC. FORCED AIR VENTILATION
WITHOUT EXHAUST EMISSION CONTROL
8 CYLINDER ENGINE

ILLUS. REF. NO.	PART NAME	GROUP
1.	HOSE – Manifold to heater inlet	9.779
2.	HOSE – Heater outlet	9.779



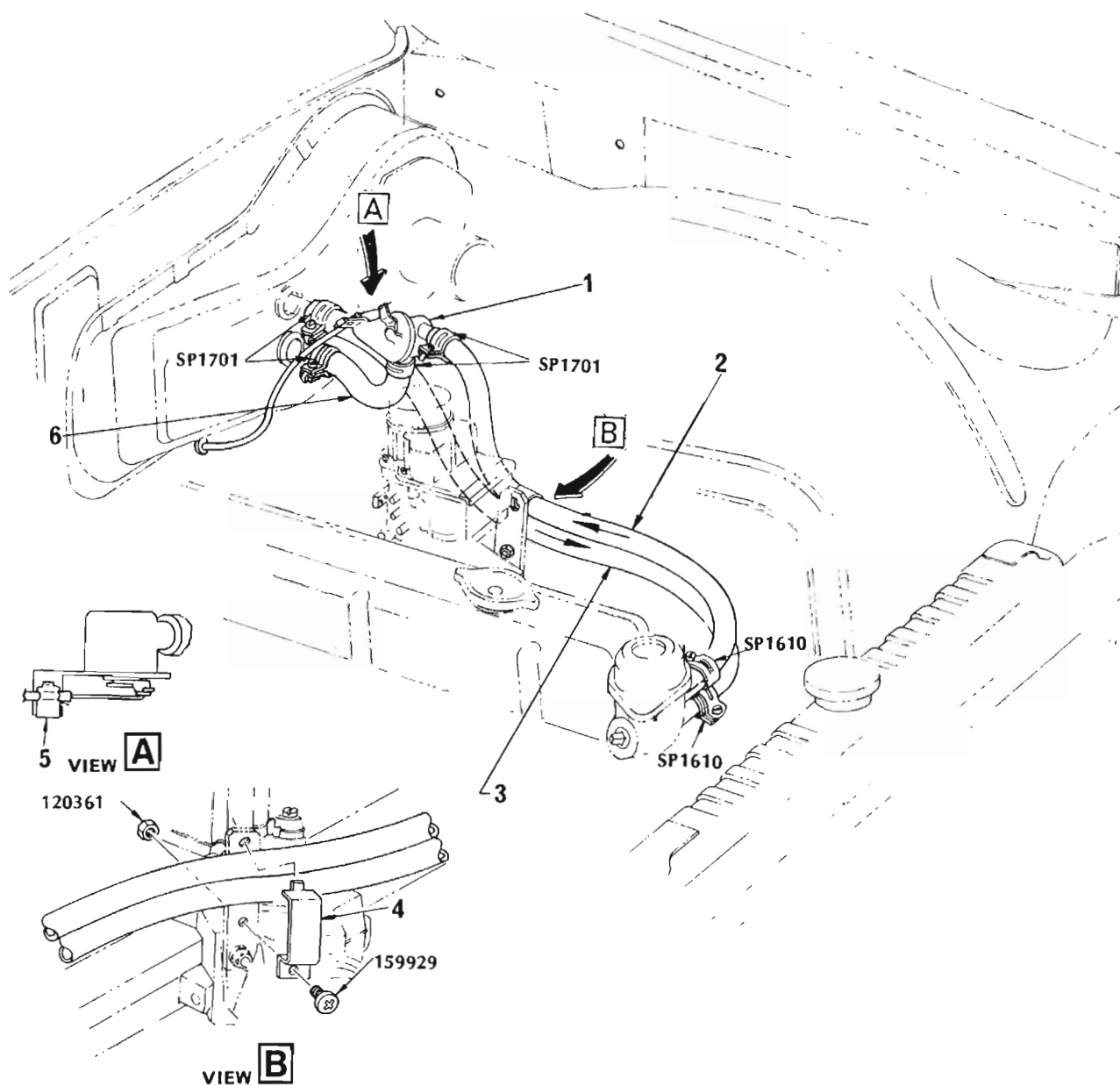
**HEATER CONTROLS
EXC. FORCED AIR VENTILATION**

ILLUS. REF. NO.	PART NAME	GROUP
1.	CABLE — Mode control	9.779
2.	CABLE — Heater control	9.779
3.	CONTROL ASSEMBLY — Heater	9.779



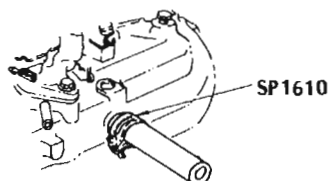
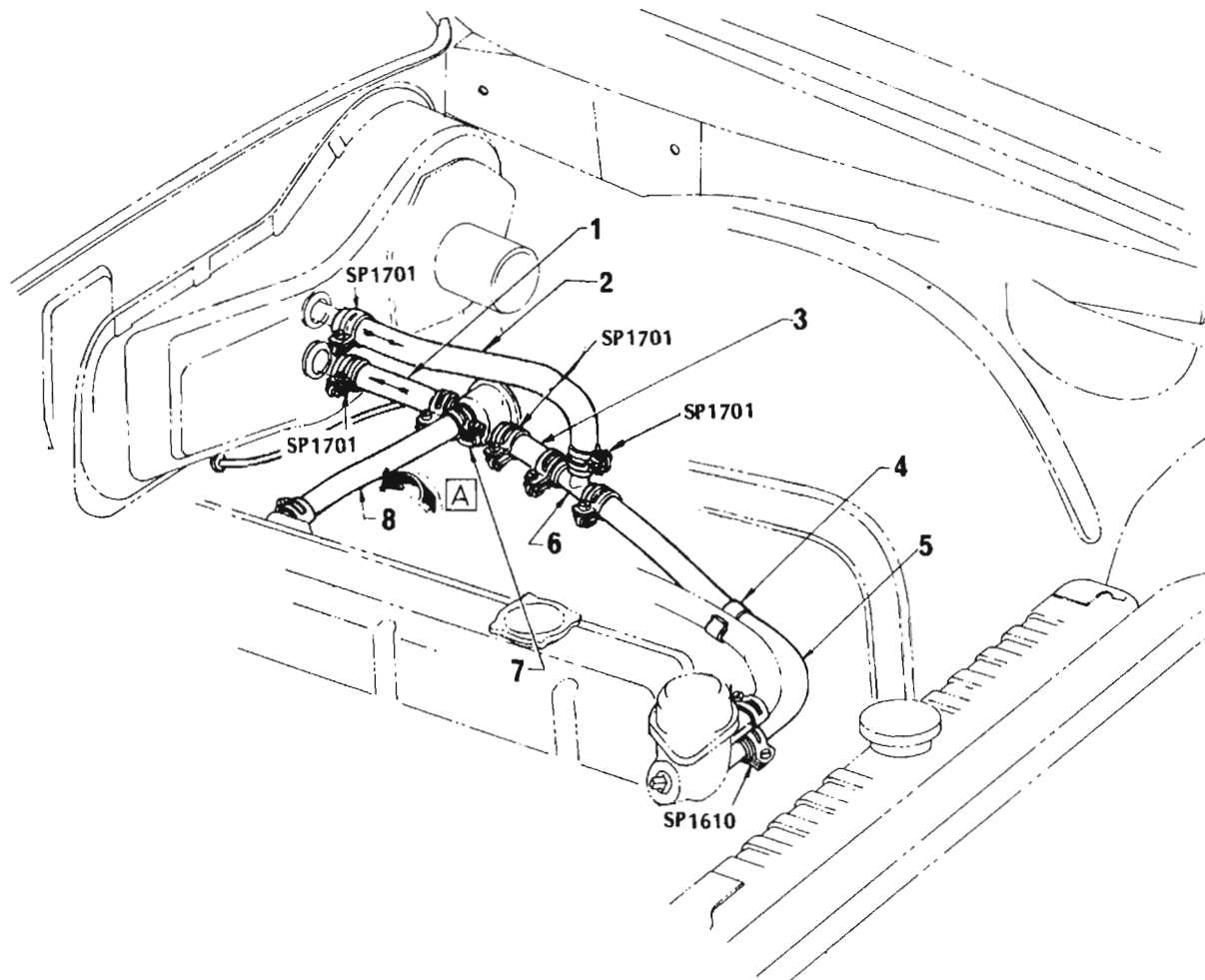
**HEATER and DEMISTER
Exc. Forced Air Ventilation**

ILLUS. REF. NO.	PART NAME	GROUP
1.	DUCT — Heater distribution	9.779
2.	DUCT ASSEMBLY — Demist distribution	9.779
3.	MOTOR ASSEMBLY — Blower	9.779
4.	HOUSING ASSEMBLY — Blower & air duct	9.779
5.	CORE & FITTING ASSEMBLY — Heater radiator	9.779
6.	PANEL — Heat & demister duct closing	9.779
7.	CLIP — Duct closing panel	9.779



HEATER HOSES
FORCED AIR VENTILATION
WITH EVAPORATIVE AND EXHAUST EMISSION CONTROL
6 CYLINDER ENGINE

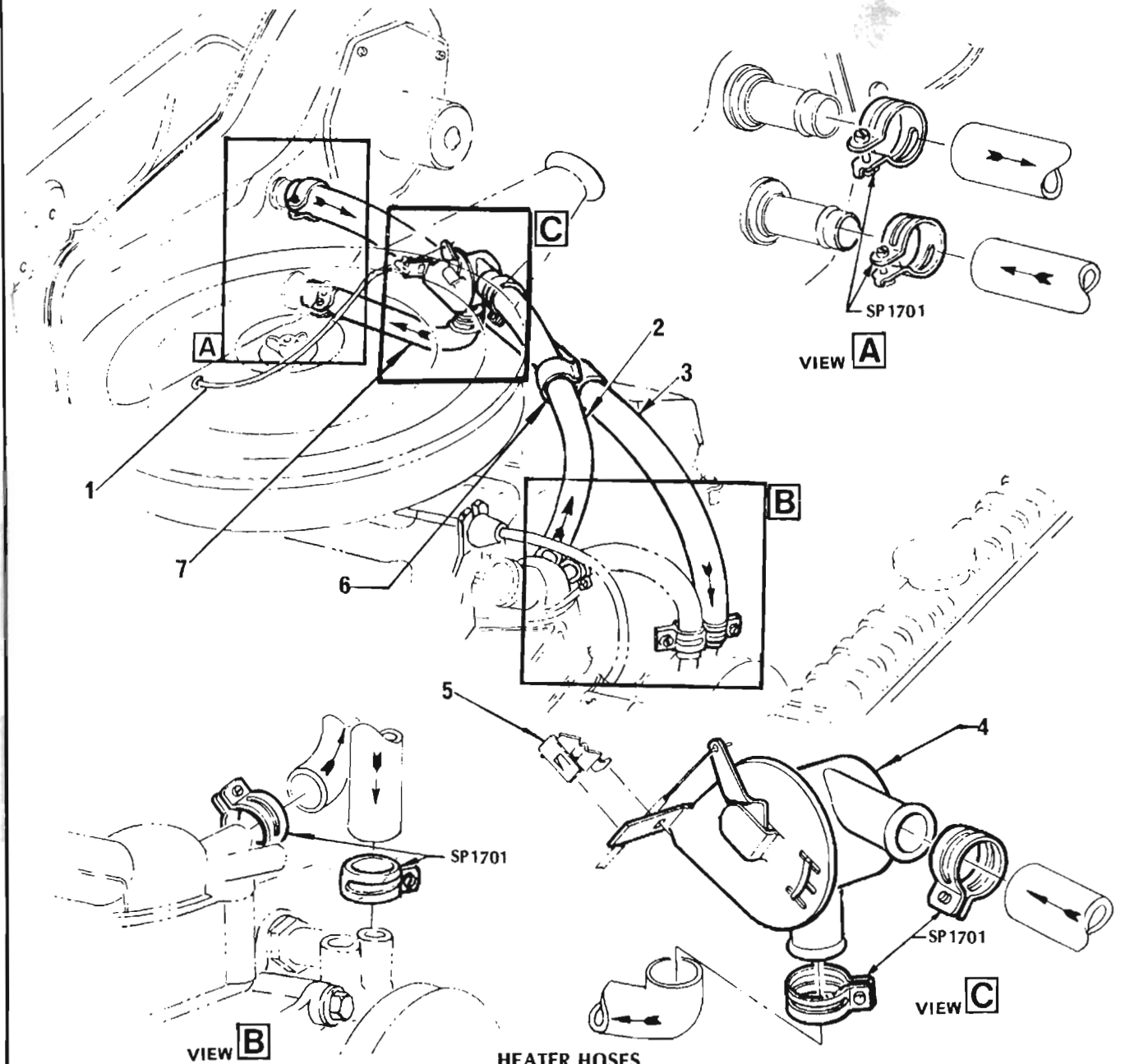
ILLUS. REF. NO.	PART NAME	GROUP
1.	VALVE ASSEMBLY — Heater water diverter	9.779
2.	HOSE — Thermostat housing to valve	9.779
3.	HOSE — Heater outlet	9.779
4.	CLAMP — Hose to manifold	9.779
5.	CLIP — Cable to water valve	9.779
6.	HOSE — Valve to heater	9.779



VIEW **A**

**HEATER HOSES
FORCED AIR VENTILATION
WITHOUT EXHAUST EMISSION CONTROL
6 CYLINDER ENGINE**

ILLUS. REF. NO.	PART NAME	GROUP
1.	HOSE - Water valve to heater inlet	9.779
2.	HOSE - Heater outlet to tee	9.779
3.	HOSE - Water valve to tee	9.779
4.	CLIP - Inlet to outlet hose	9.779
5.	HOSE - Tee to thermo housing	9.779
6.	TEE - Heater hose connector	9.779
7.	VALVE ASSEMBLY - Water	9.779
8.	HOSE - Manifold outlet to water valve	9.779



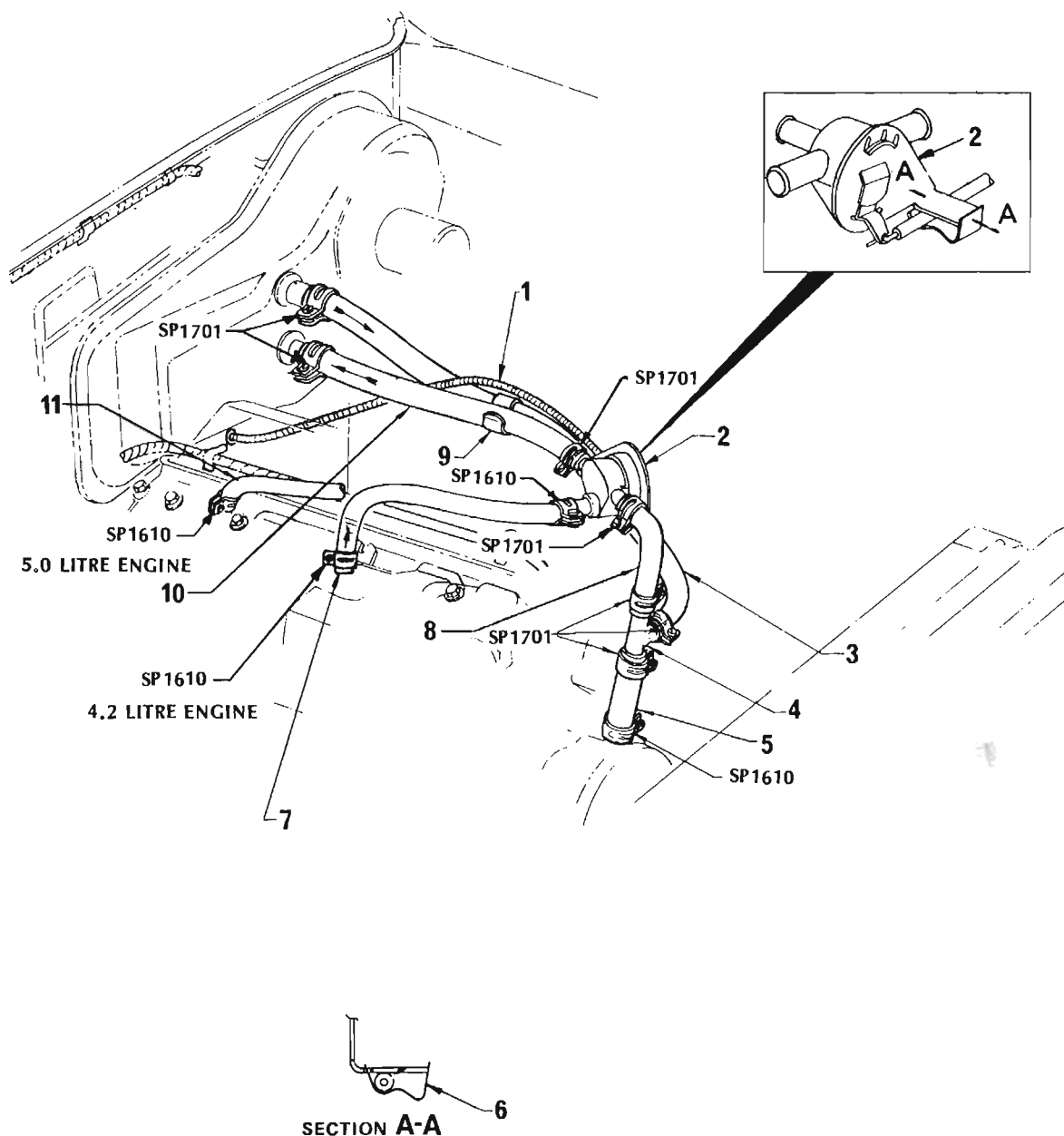
HEATER HOSES

FORCED AIR VENTILATION

WITH EVAPORATIVE AND EXHAUST EMISSION CONTROL

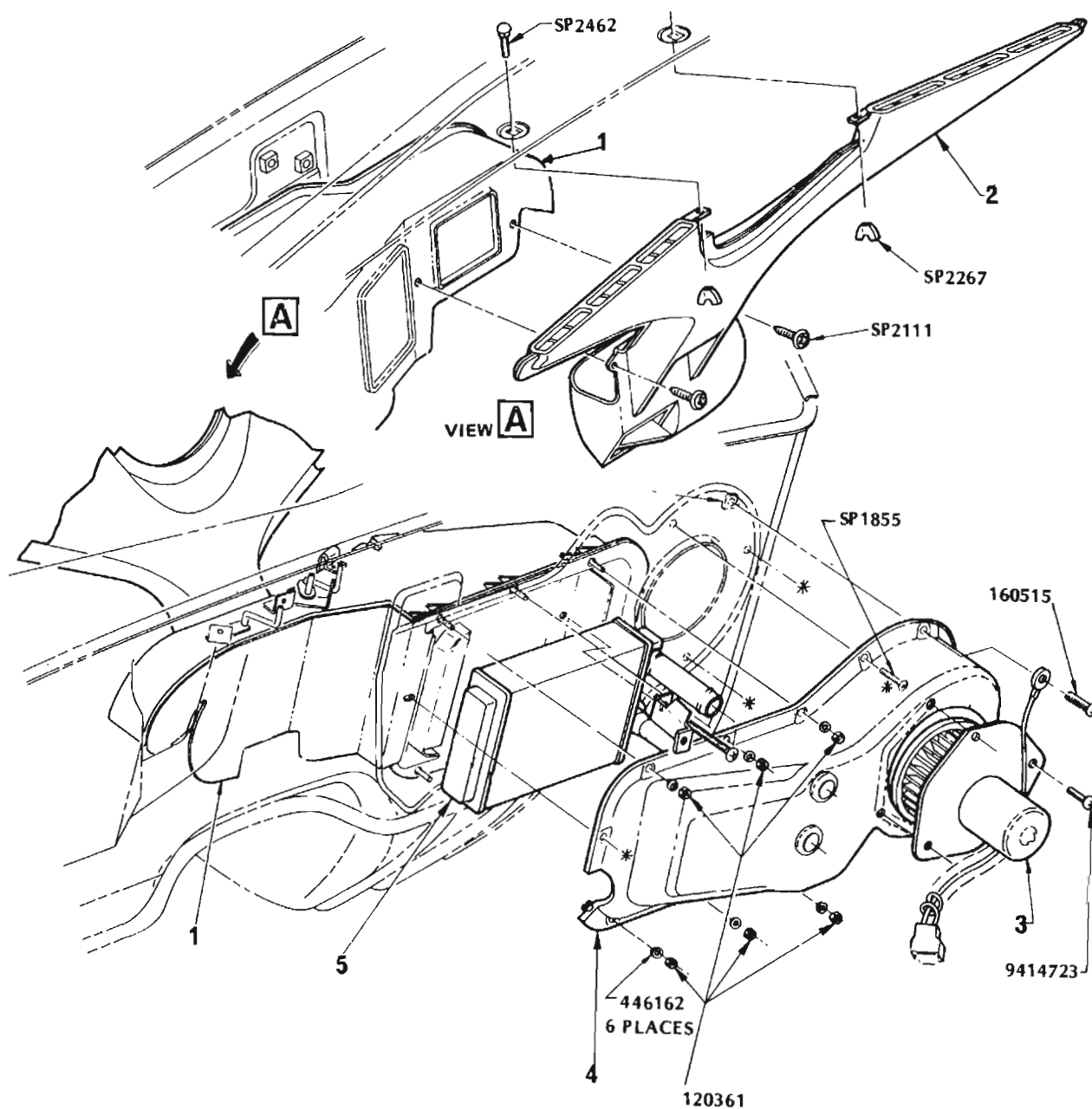
8 CYLINDER ENGINE

ILLUS. REF. NO.	PART NAME	GROUP
1.	CABLE - Valve	9.779
2.	HOSE - Thermostat housing to valve	9.779
3.	HOSE - Heater outlet	9.779
4.	VALVE - Heater water diverter	9.779
5.	CLIP - Cable to valve	9.779
6.	CLIP - Hose	9.779
7.	HOSE - Valve to heater	9.779



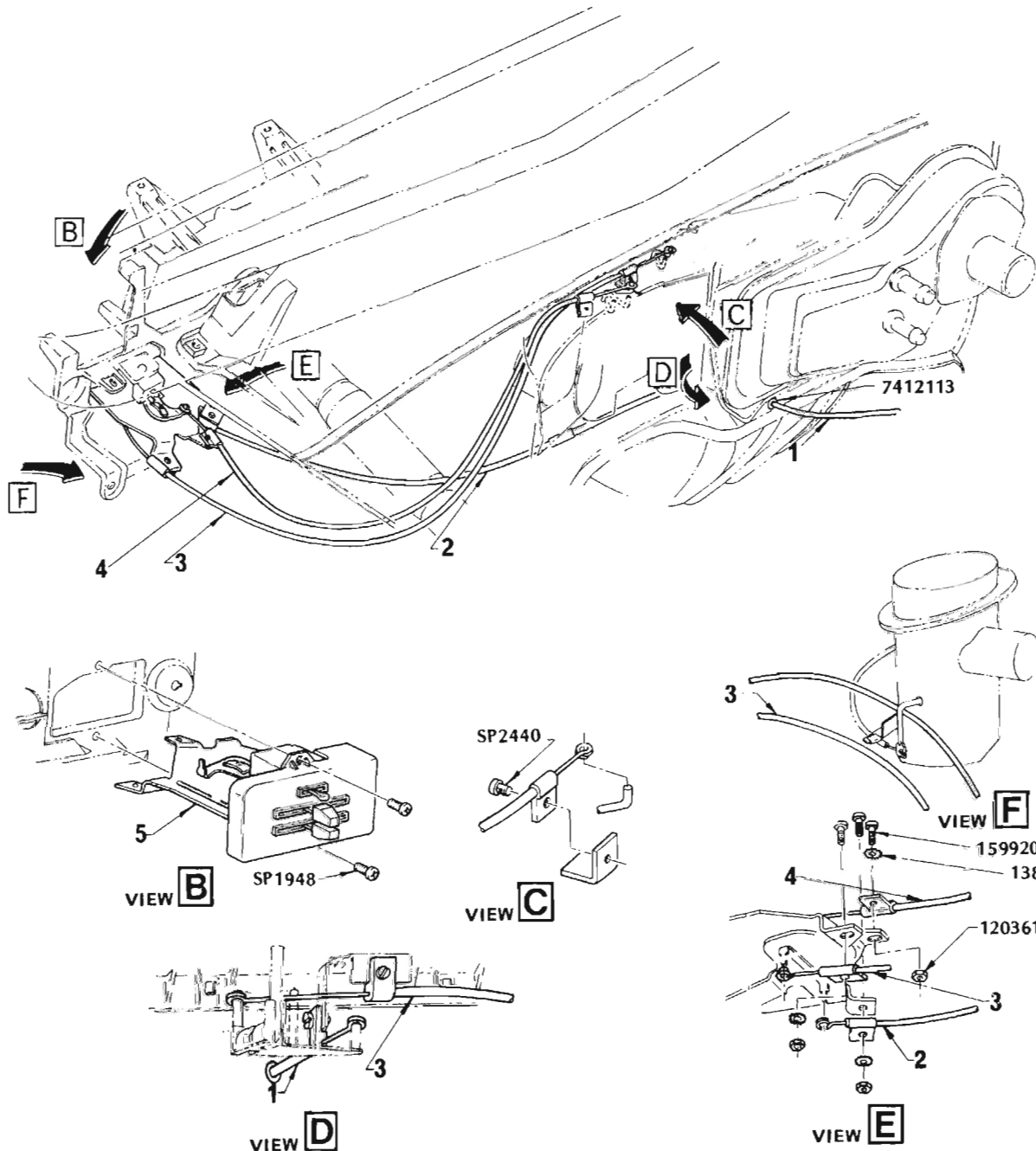
**HEATER HOSES
FORCED AIR VENTILATION
WITHOUT EXHAUST EMISSION CONTROL
8 CYLINDER ENGINE**

ILLUS. REF. NO.	PART NAME	GROUP
1.	CABLE ASSEMBLY - Water valve control heater	9.779
2.	VALVE ASSEMBLY - Heater water	9.779
3.	HOSE - Heater outlet to tee	9.779
4.	TEE - Heater water hose connector	9.779
5.	HOSE - Tee to water pump	9.779
6.	CLIP - Cable to water valve	9.779
7.	HOSE - Manifold outlet to water valve	9.779
8.	HOSE - Water valve to tee	9.779
9.	CLIP - Inlet to outlet heater hose	9.779
10.	HOSE - Water valve to heater inlet	9.779
11.	HOSE - Manifold outlet to water valve	9.779



FORCED AIR VENTILATION

ILLUS. REF. NO.	PART NAME	GROUP
1.	DUCT ASSEMBLY - Heater & forced vent distribution ..	9.779
2.	DUCT ASSEMBLY - Demist distribution	9.779
3.	MOTOR ASSEMBLY - Blower	9.779
4.	HOUSING ASSEMBLY - Blower & air duct	9.779
5.	CORE & FITTING ASSEMBLY - Heater radiator	9.779

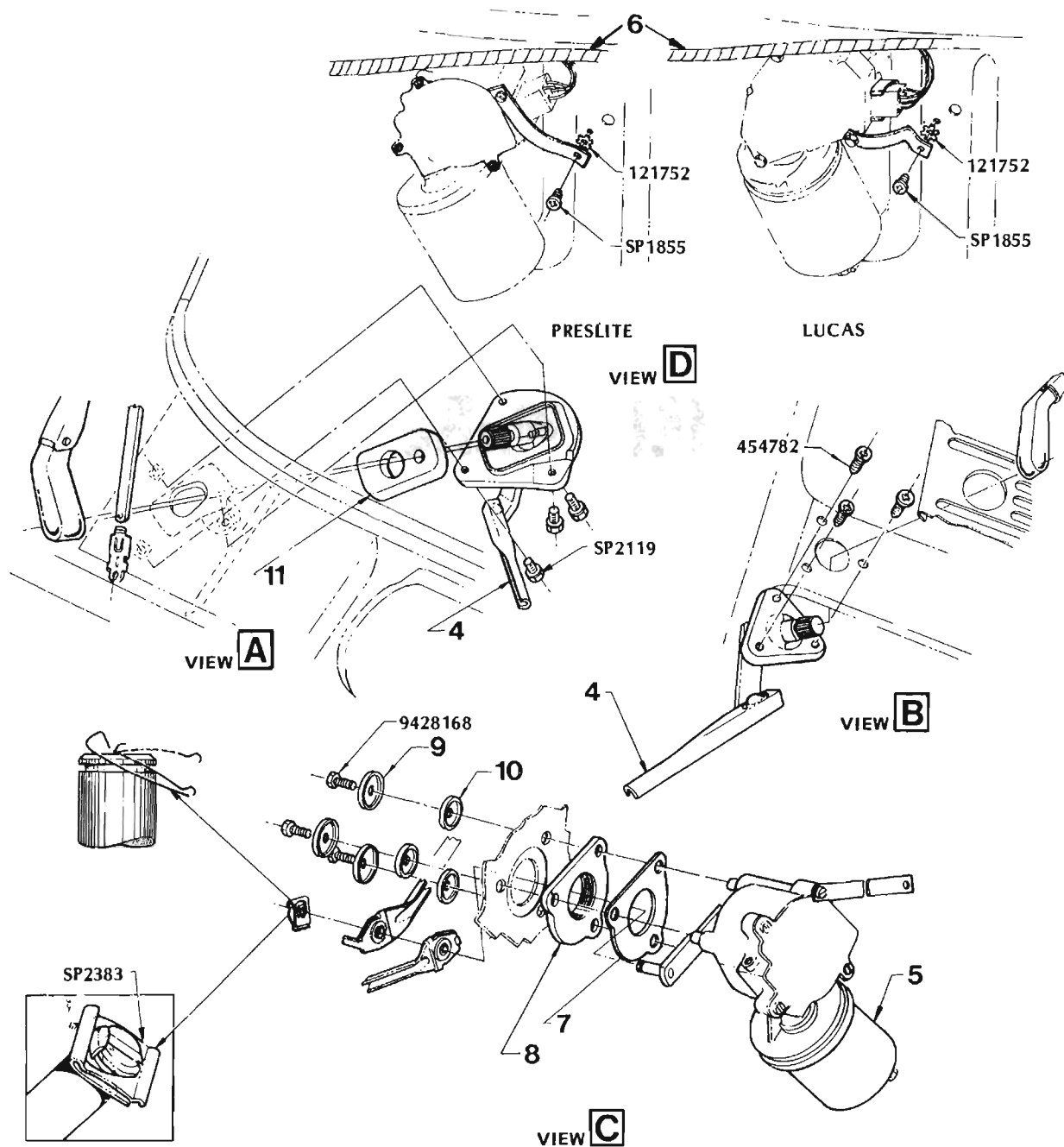


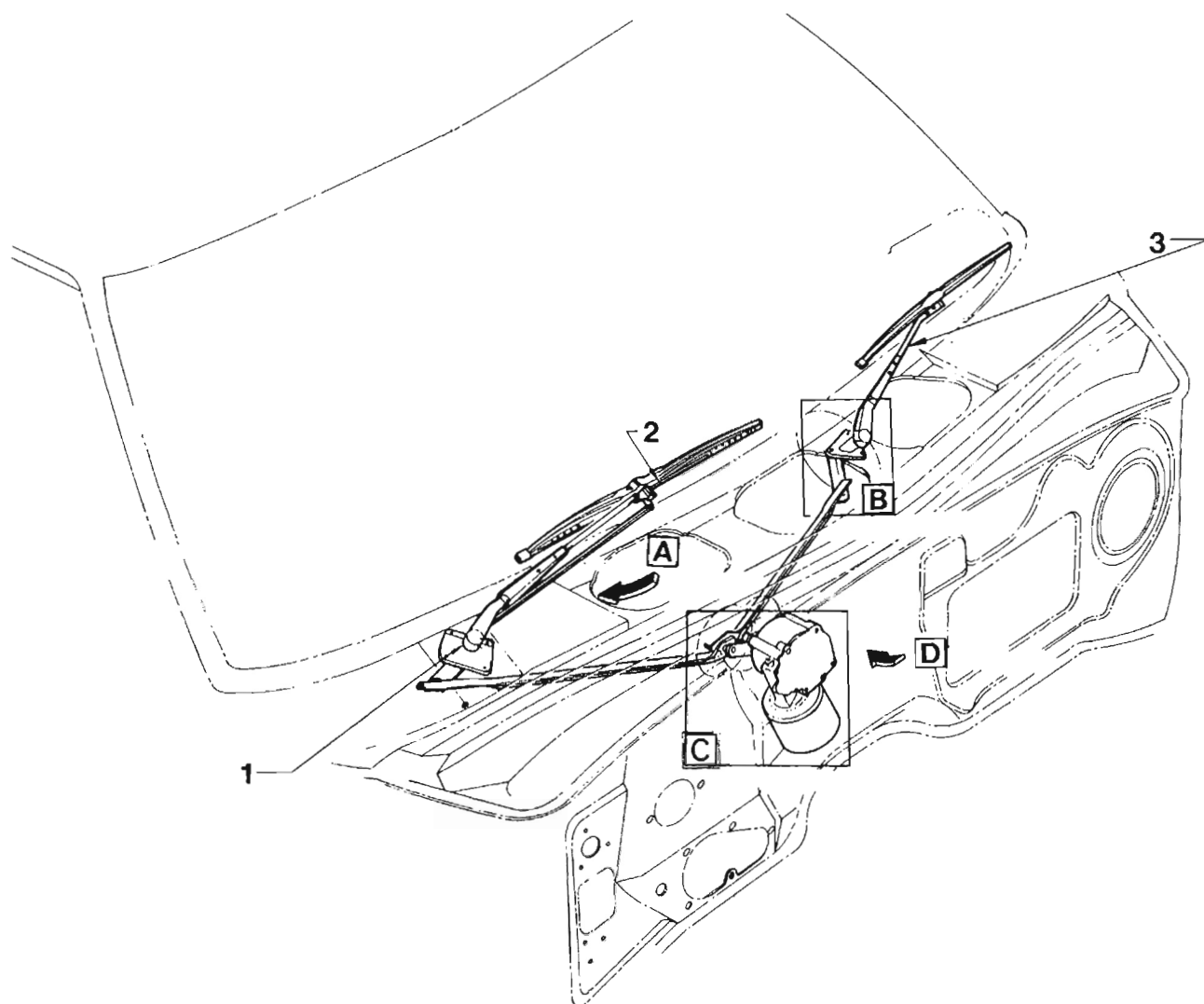
FORCED AIR VENTILATION CONTROLS

ILLUS. REF. NO.	PART NAME	GROUP
1.	CABLE ASSEMBLY - Water valve control heater	9.779
2.	CABLE ASSEMBLY - Temperature control heater	9.779
3.	CABLE ASSEMBLY - Veni control heater	9.779
4.	CABLE ASSEMBLY - Interior & demist control heater ..	9.779
5.	CONTROL ASSEMBLY - Heater & forced air vent	9.779

NOTES

GROUP 10.000
WINDSHIELD
DOOR HARDWARE—GLASS

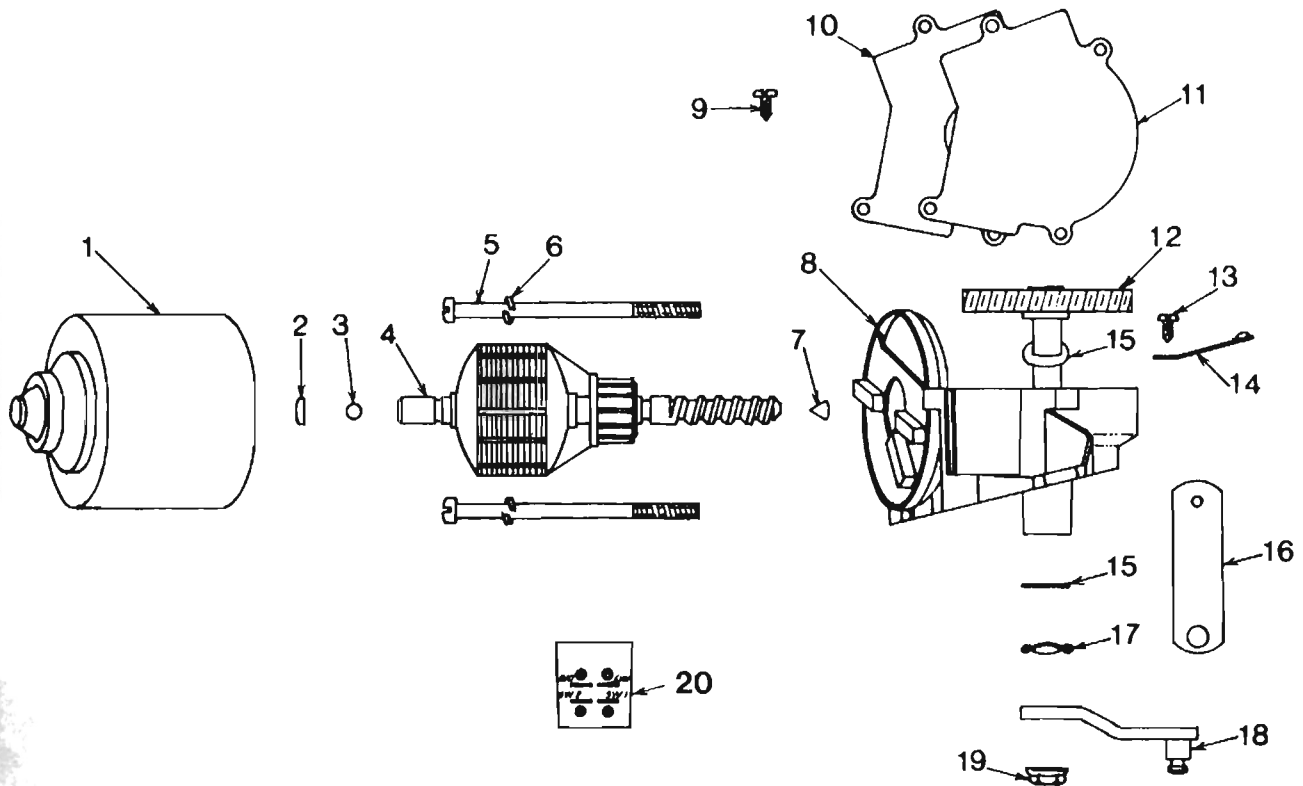




WINDSHIELD WIPER

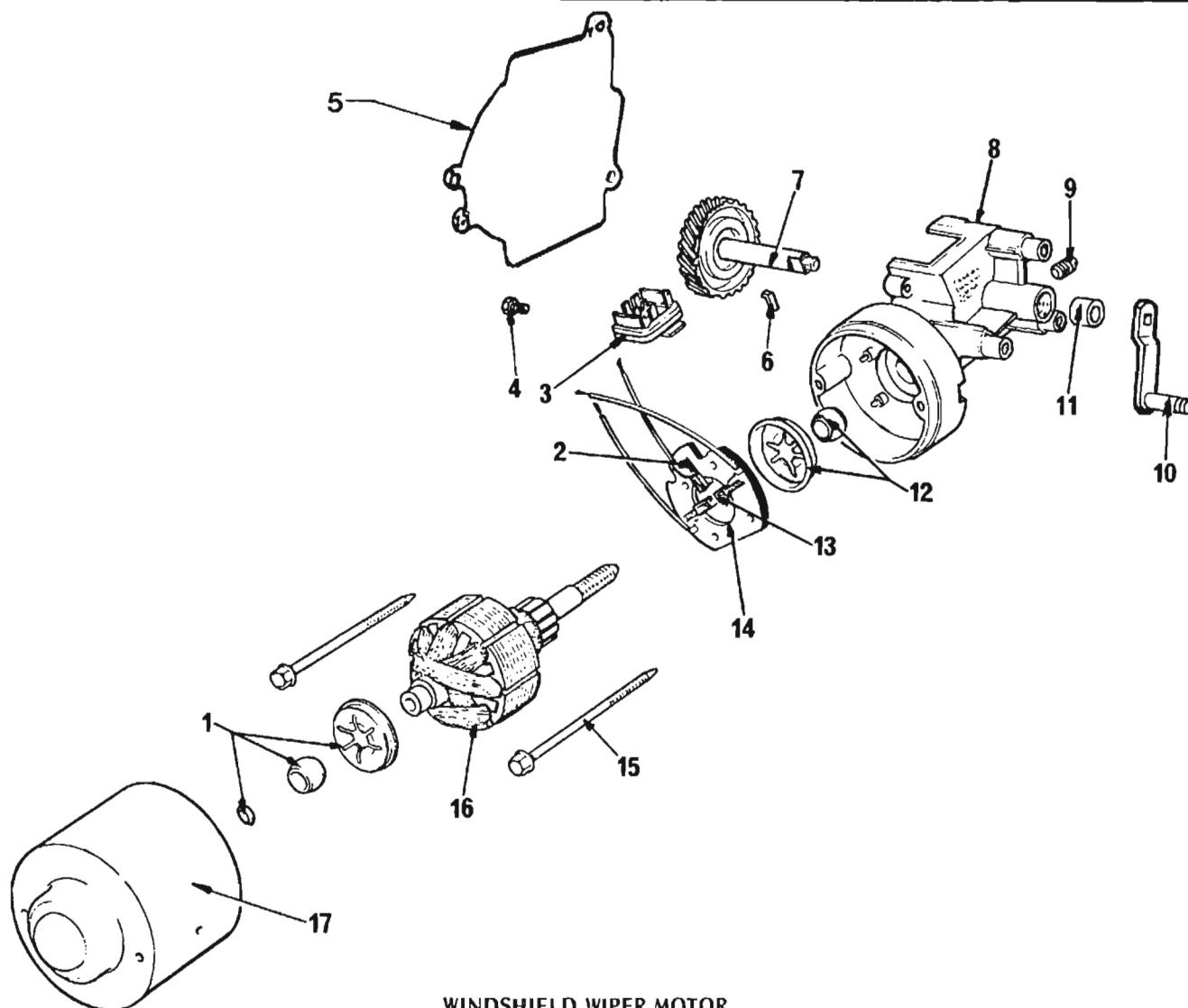
ILLUSTRATION ABOVE & OPPOSITE

ILLUS. REF. NO.	PART NAME	GROUP
1.	ARM & ACTUATING LINK ASSEMBLY	10.147
2.	BLADE ASSEMBLY	10.146
3.	ARM ASSEMBLY	10.147
4.	LINK & PIVOT ASSEMBLY	10.159
5.	MOTOR ASSEMBLY	10.150
6.	HARNESS ASSEMBLY - Engine	2.555
7.	PLATE - Seal retainer	10.152
8.	PLATE - Motor to dash panel	10.152
9.	RETAINER - Insulator	10.152
10.	INSULATOR	10.152
11.	SEAL - Pivot to shroud panel	10.161



**WINDSHIELD WIPER MOTOR
PRESLITE**

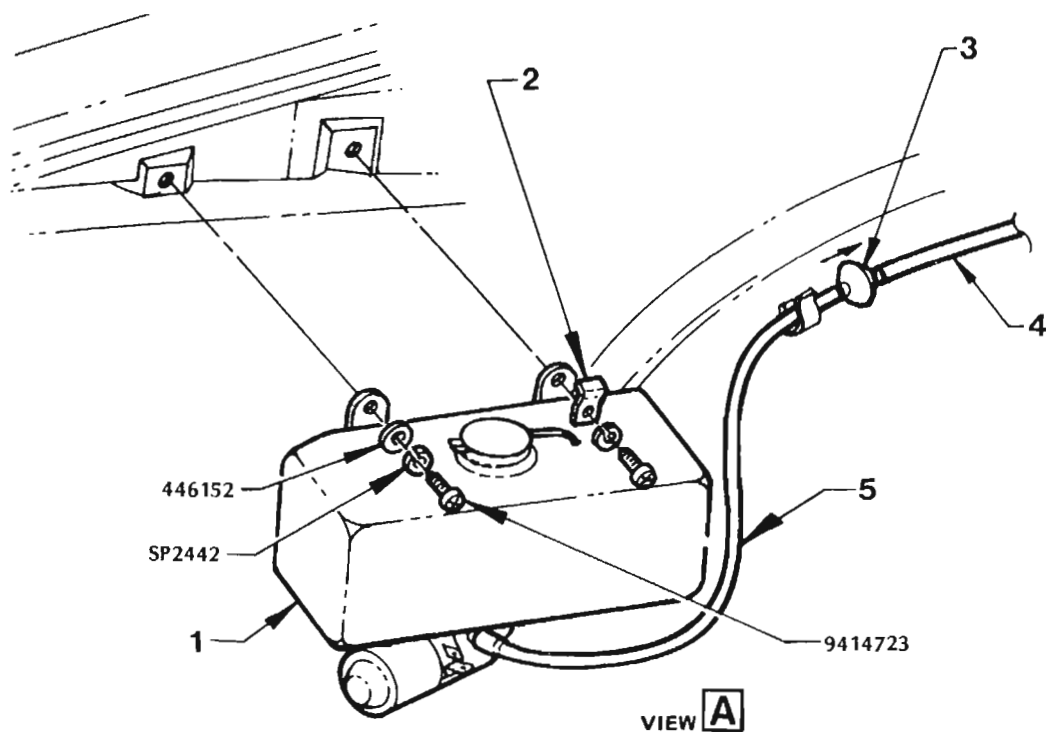
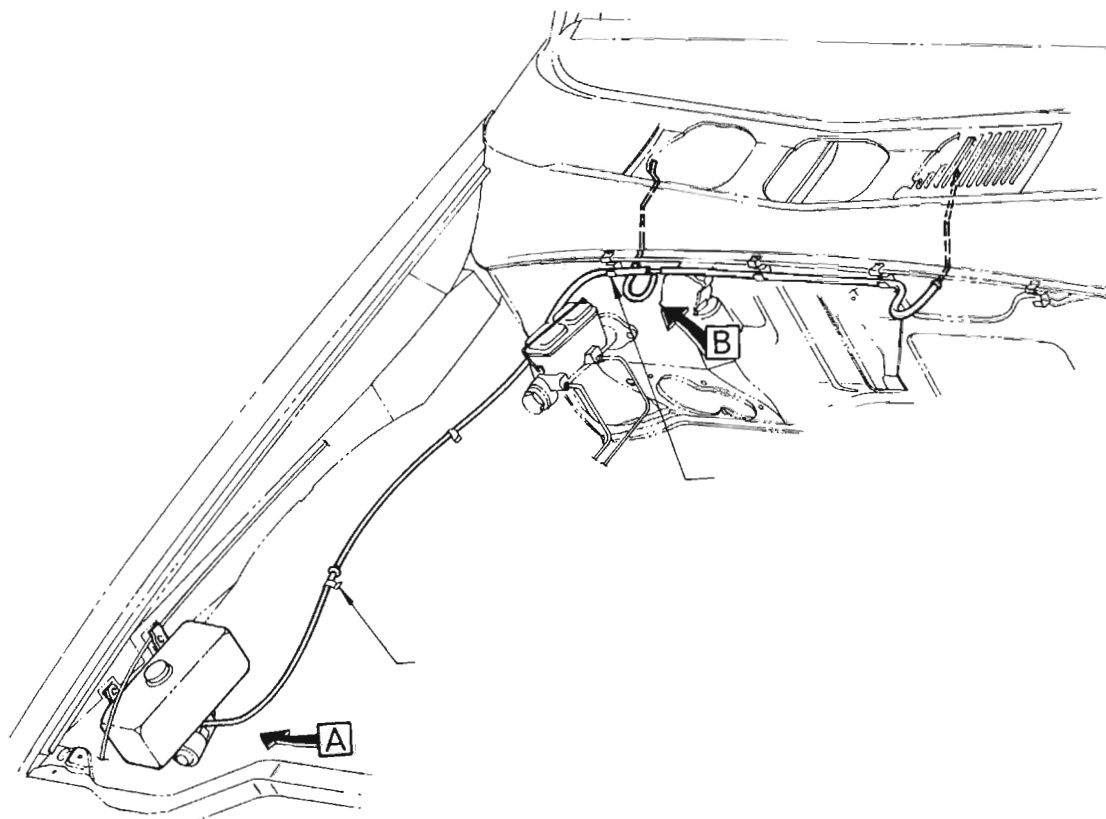
ILLUS. REF. NO.	PART NAME	GROUP
1.	HOUSING - Armature	10.150
2.	PAD - Armature thrust	10.150
3.	BALL - Armature thrust	10.150
4.	ARMATURE ASSEMBLY	10.150
5.	BOLT - Through	10.150
6.	WASHER - Through bolt	10.150
7.	CONE - Armature thrust	10.150
8.	HOUSING ASSEMBLY - Gear	10.150
9.	SCREW - Cover retaining	10.150
10.	GASKET - Cover	10.150
11.	COVER - Gear	10.150
12.	GEAR & SHAFT ASSEMBLY	10.150
13.	SCREW - Earth finger	10.150
14.	FINGER - Earth	10.150
15.	WASHER - Gear and shaft - Flat	10.150
16.	STRAP - Earth	10.150
17.	WASHER - Gear and shaft - Wave	10.150
18.	CRANK ASSEMBLY	10.150
19.	NUT - Crank retaining	10.150
20.	TERMINAL BLOCK ASSEMBLY	10.150

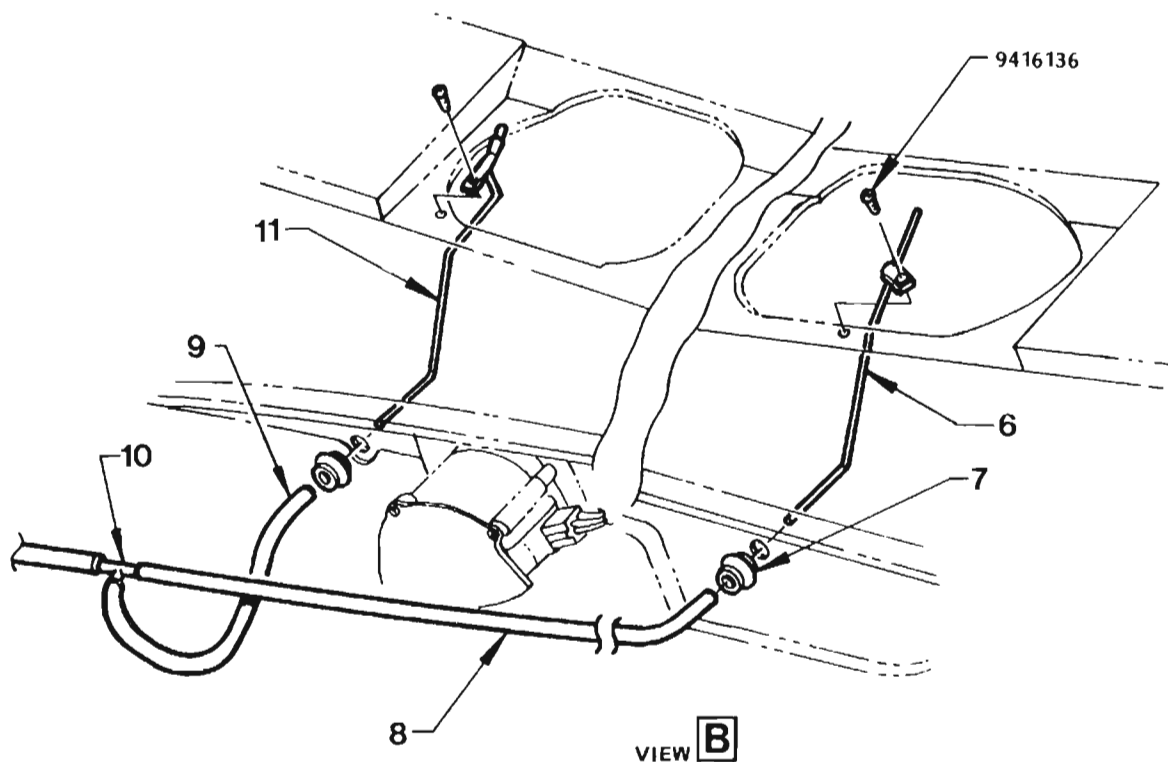


**WINDSHIELD WIPER MOTOR
LUCAS**

ILLUS. REF. NO.	PART NAME	GROUP
1.	BEARING SET — Yoke	10.150
2.	SPRING SET — Brush	10.150
3.	TERMINAL — Switch	10.150
4.(A)	SCREW — Cover attaching	N.S.S.
5.	COVER — Gear	10.150
6.(A)	CONTACT — Earth	N.S.S.
7.	GEAR & SHAFT ASSEMBLY	10.150
8.	HOUSING — Gear and shaft	N.S.S.
9.(A)	SCREW — Thrust	N.S.S.
10.	CRANK ASSEMBLY	10.150
11.	BEARING SET — Drive shaft	10.150
12.	BEARING SET — Commutator end	10.150
13.	BRUSH SET	10.150
14.	BRUSH GEAR	10.150
15.	BOLT — Through	N.S.S.
16.	ARMATURE ASSEMBLY	10.150
17.	YOKE ASSEMBLY	N.S.S.

(A Included in Small Parts Kit — Refer Group 10.150)

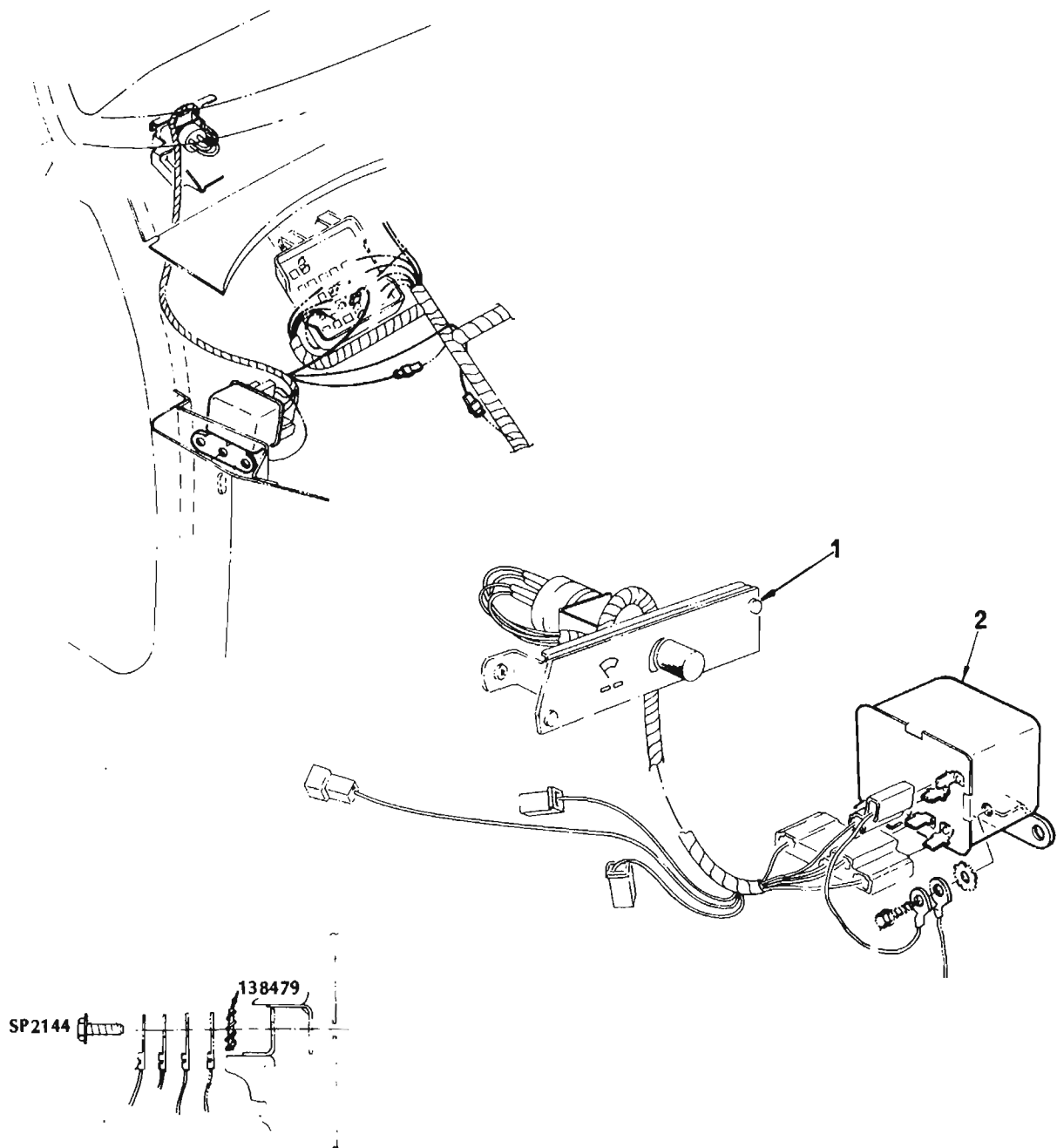




ILLUSTRATIONS ABOVE & OPPOSITE

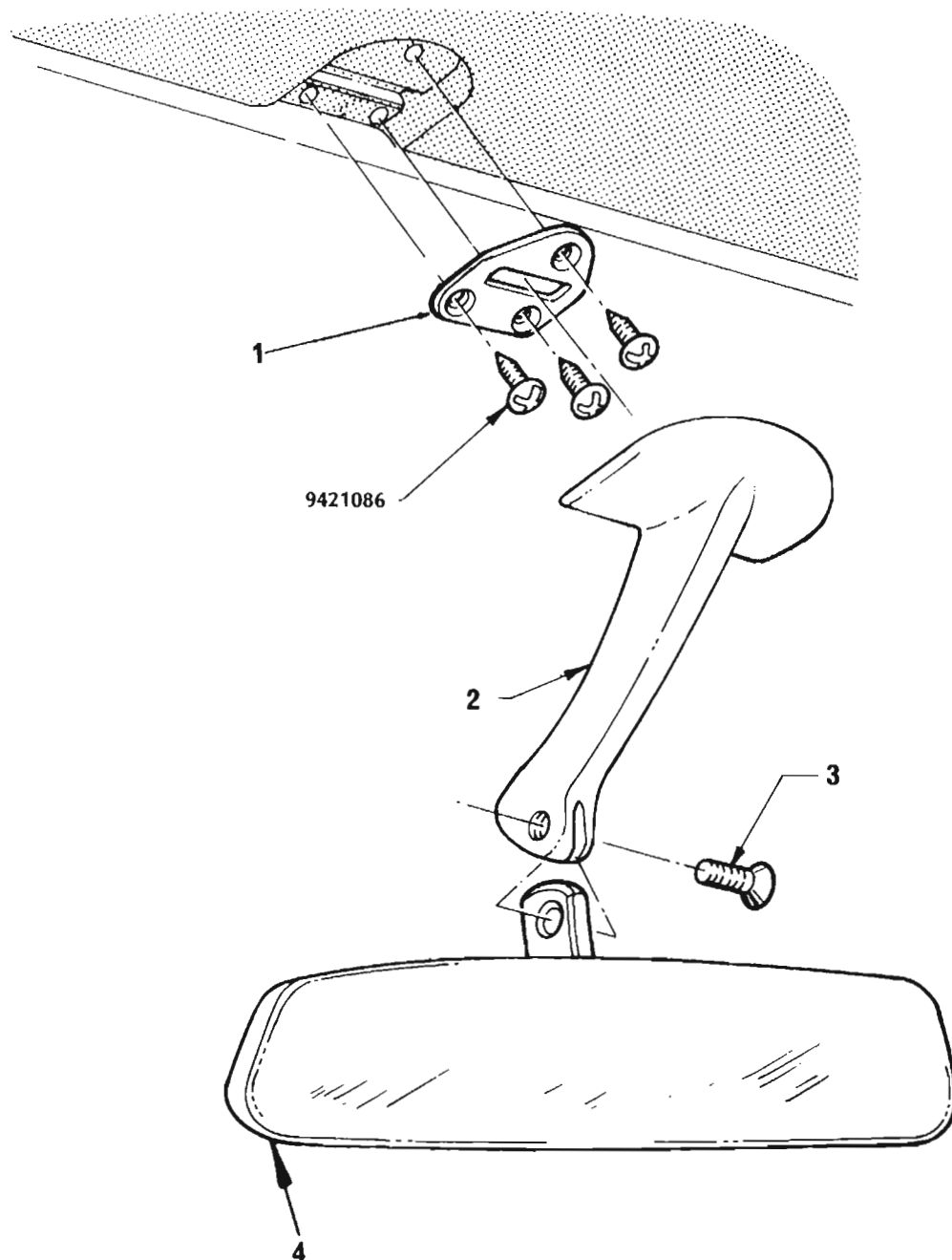
WINDSHIELD WASHER

ILLUS. REF. NO.	PART NAME	GROUP
1.	RESERVOIR & FILER ASSEMBLY	10.154
2.	RETAINER - Hood lock cable	8.077
3.	VALVE ASSEMBLY - Non return	10.153
4.	HOSE - Valve to tee	10.155
5.	HOSE - Pump to valve	10.155
6.	NOZZLE ASSEMBLY - Left hand	10.156
7.	GROMMET - Nozzle to shroud panel	10.156
8.	HOSE - Tee to left hand nozzle	10.155
9.	HOSE - Tee to right hand nozzle	10.155
10.	TEE - Hose	10.155
11.	NOZZLE ASSEMBLY - Right hand	10.156



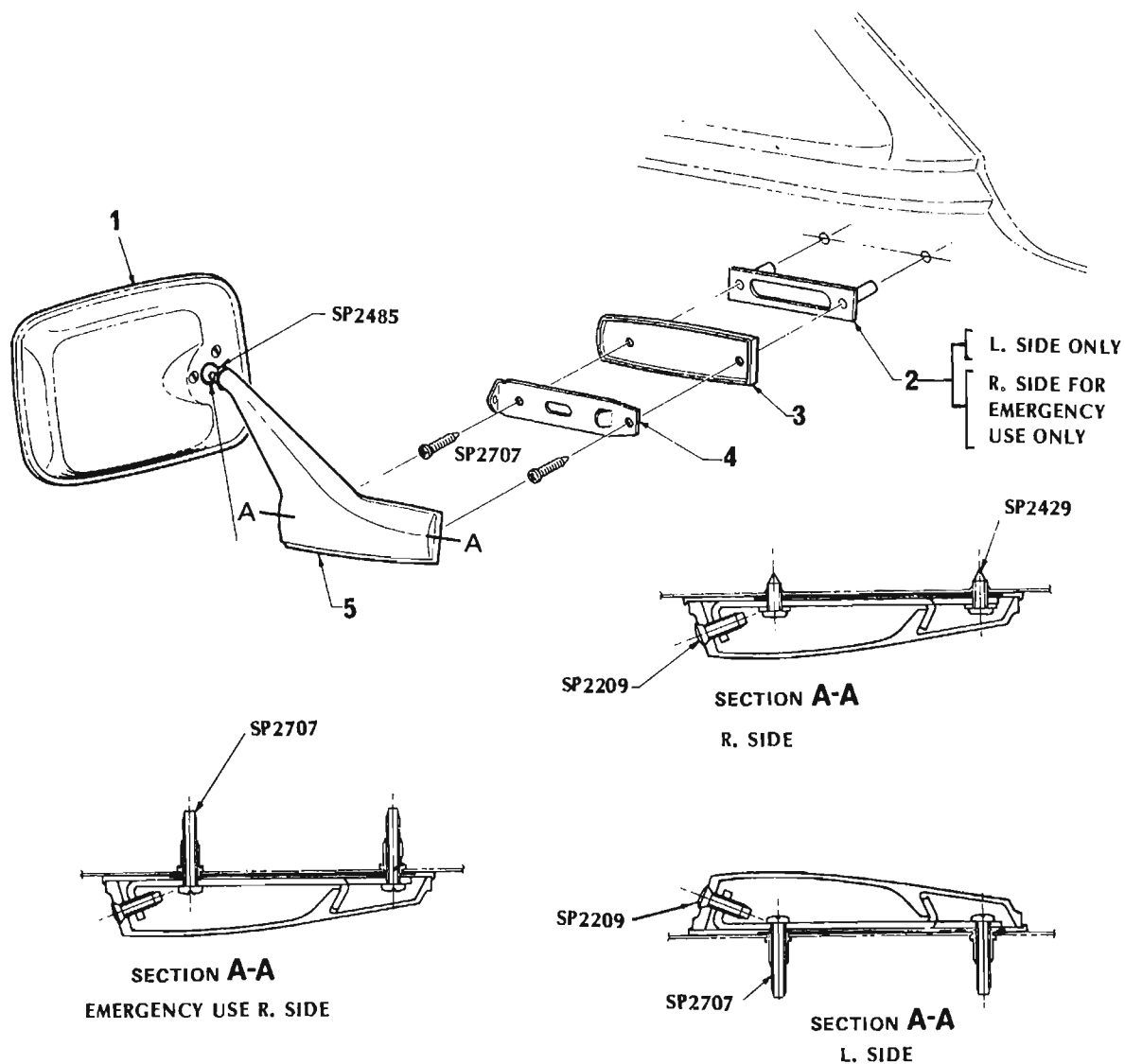
WINDSHIELD WIPER DWELL CONTROL

ILLUS. REF. NO.	PART NAME	GROUP
1.	SWITCH ASSEMBLY — Dwell control	10.163
2.	CONTROL UNIT	10.163



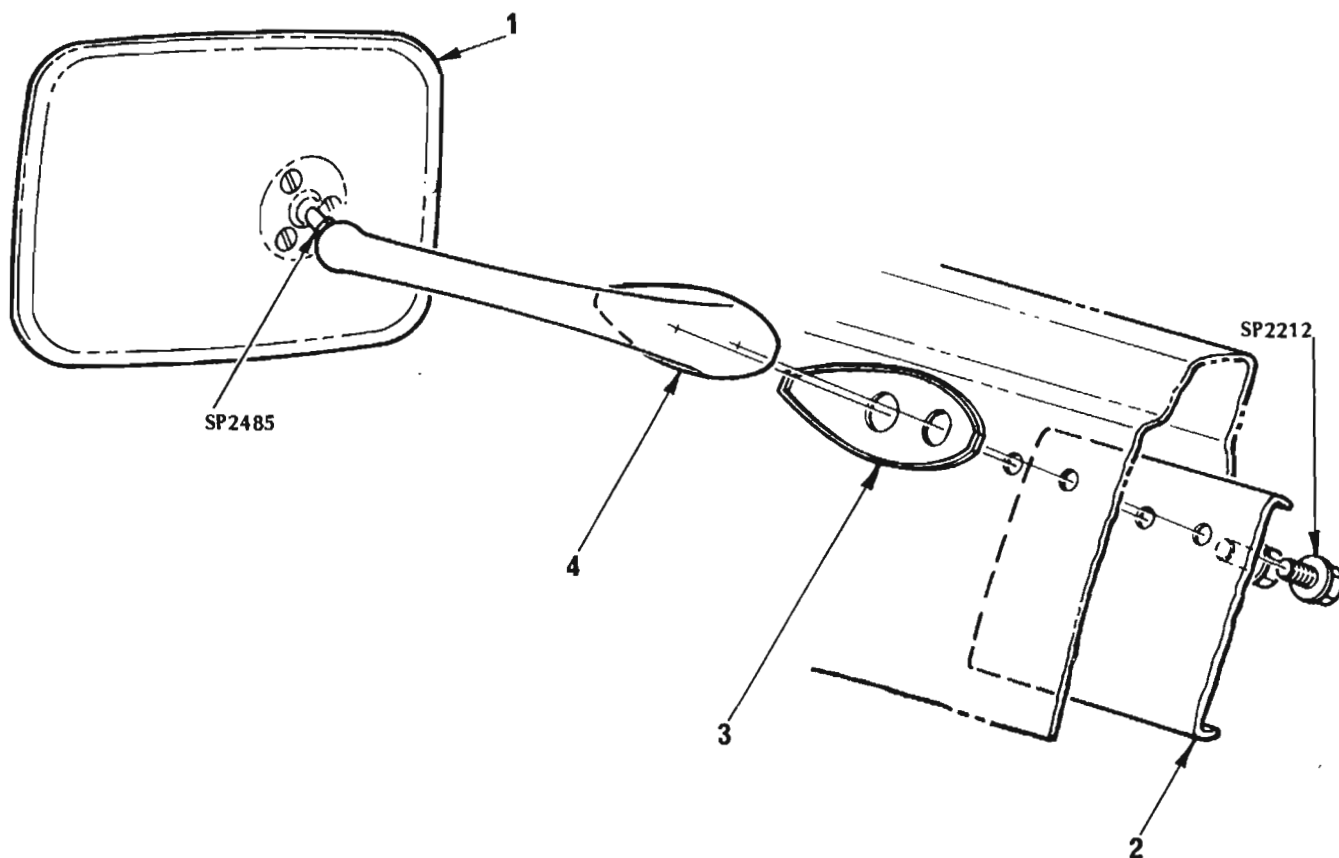
INTERIOR MIRROR

ILLUS. REF. NO.	PART NAME	GROUP
1.	PLATE - Support mounting	10.187
2.	SUPPORT - Interior mirror	10.187
3.	SCREW - Mirror pivot	10.185
4.	MIRROR ASSEMBLY - Interior	10.185



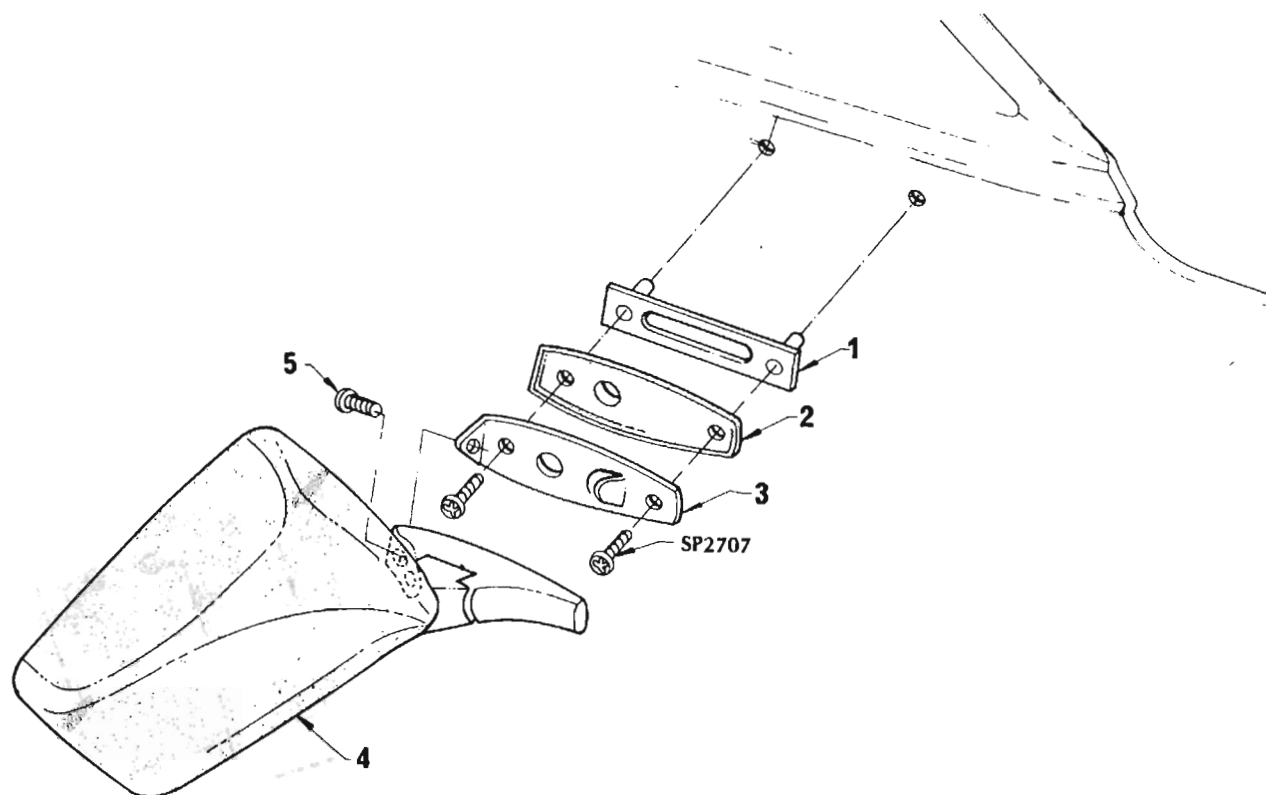
FRONT DOOR MIRROR
35,69,70,80 BODY STYLES EXC. GTS

ILLUS. REF. NO.	PART NAME	GROUP
1.	MIRROR ASSEMBLY - Exterior	10.185
2.	NUT - Bracket to door	10.187
3.	PAD - Bracket to door	10.187
4.	BRACKET - Support mounting	10.187
5.	SUPPORT ASSEMBLY - Exterior	10.187



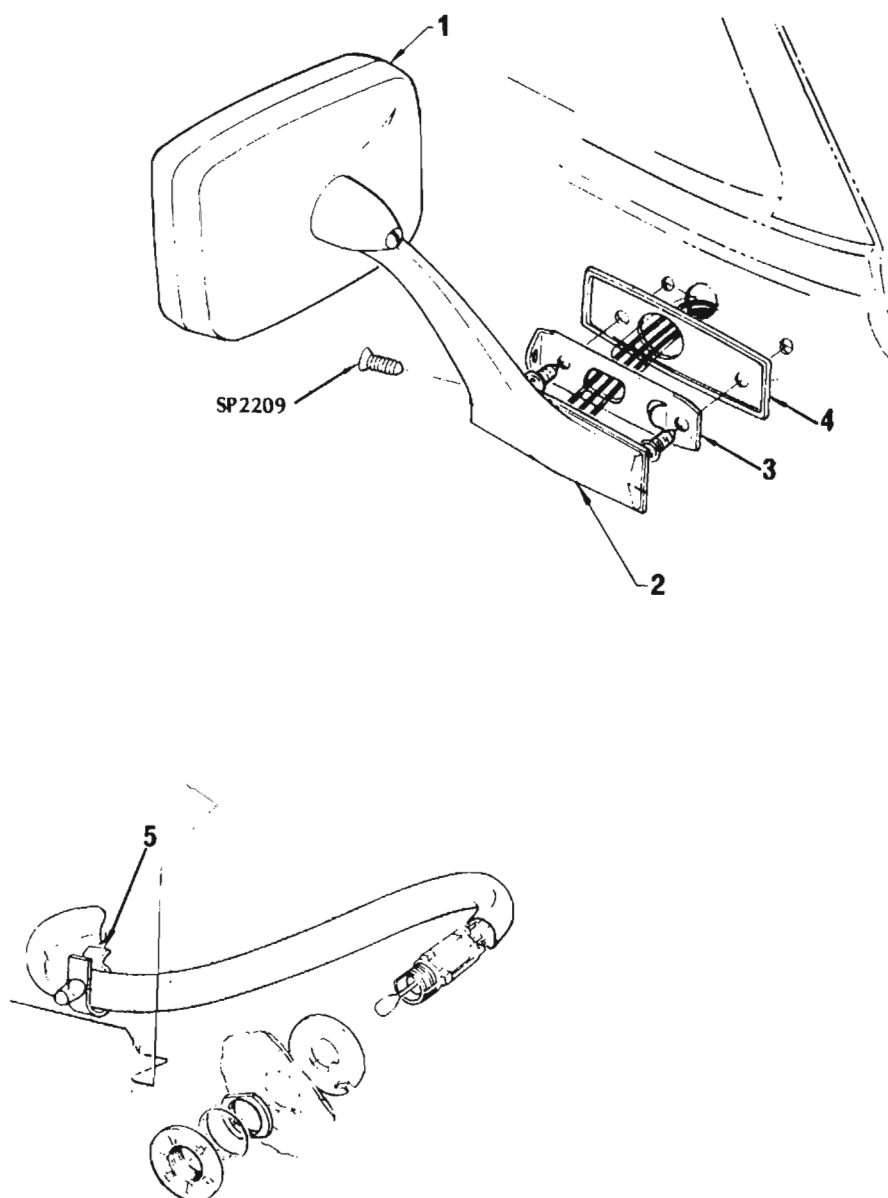
**FRONT DOOR MIRROR
60 BODY STYLES**

ILLUS. REF. NO.	PART NAME	GROUP
1.	MIRROR ASSEMBLY - Exterior	10.185
2.	REINFORCEMENT - Support	10.187
3.	GASKET - Support	10.187
4.	SUPPORT ASSEMBLY - Exterior	10.187



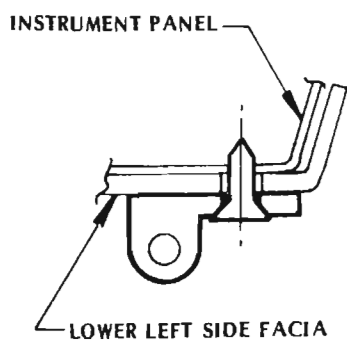
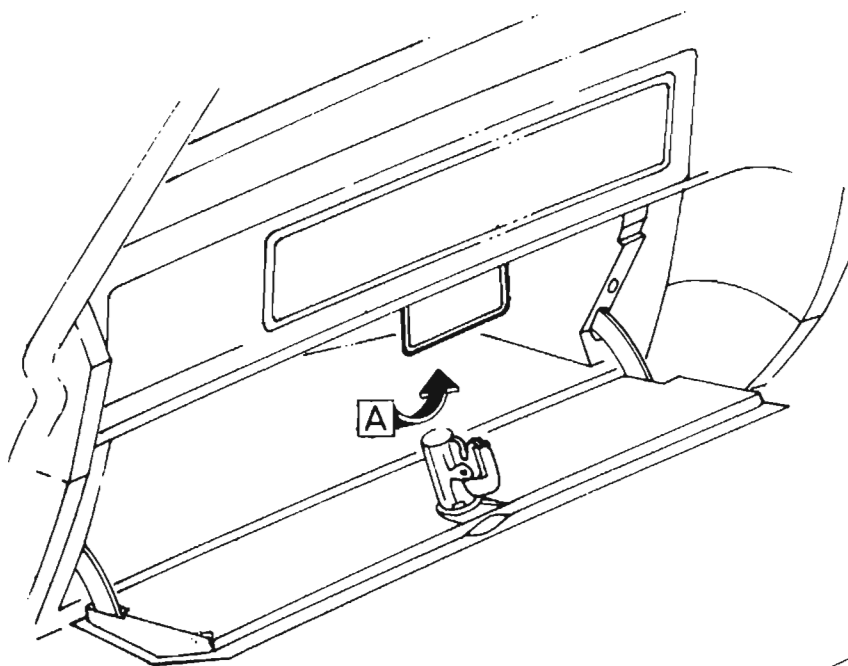
**FRONT DOOR MIRROR
AERODYNAMIC TYPE**

ILLUS. REF. NO.	PART NAME	GROUP
1.	NUT - Bracket to door	10.187
2.	PAD - Bracket to door	10.187
3.	BRACKET - Support mounting	10.187
4.	MIRROR ASSEMBLY	10.185
5.	SCREW - Support to bracket	10.187
3 - 5.	MIRROR PACKAGE - Aerodynamic	10.185

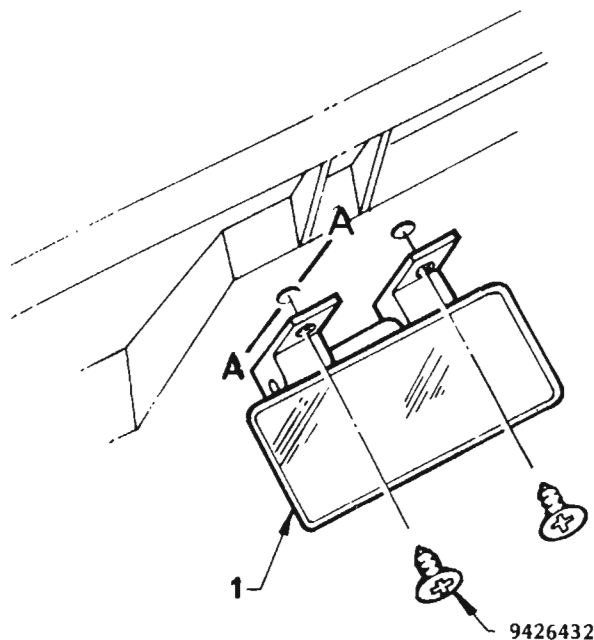


EXTERNAL MIRROR — REMOTE CONTROL

ILLUS. REF. NO.	PART NAME	GROUP
1 — 5.	MIRROR PACKAGE	10.185
1.	MIRROR ASSEMBLY	N.S.S.
2.	SUPPORT ASSEMBLY — Exterior	N.S.S.
3.	BRACKET — Support mounting	10.187
4.	PAD — Bracket to door	10.187
5.	CLIP — Cable retaining	10.187



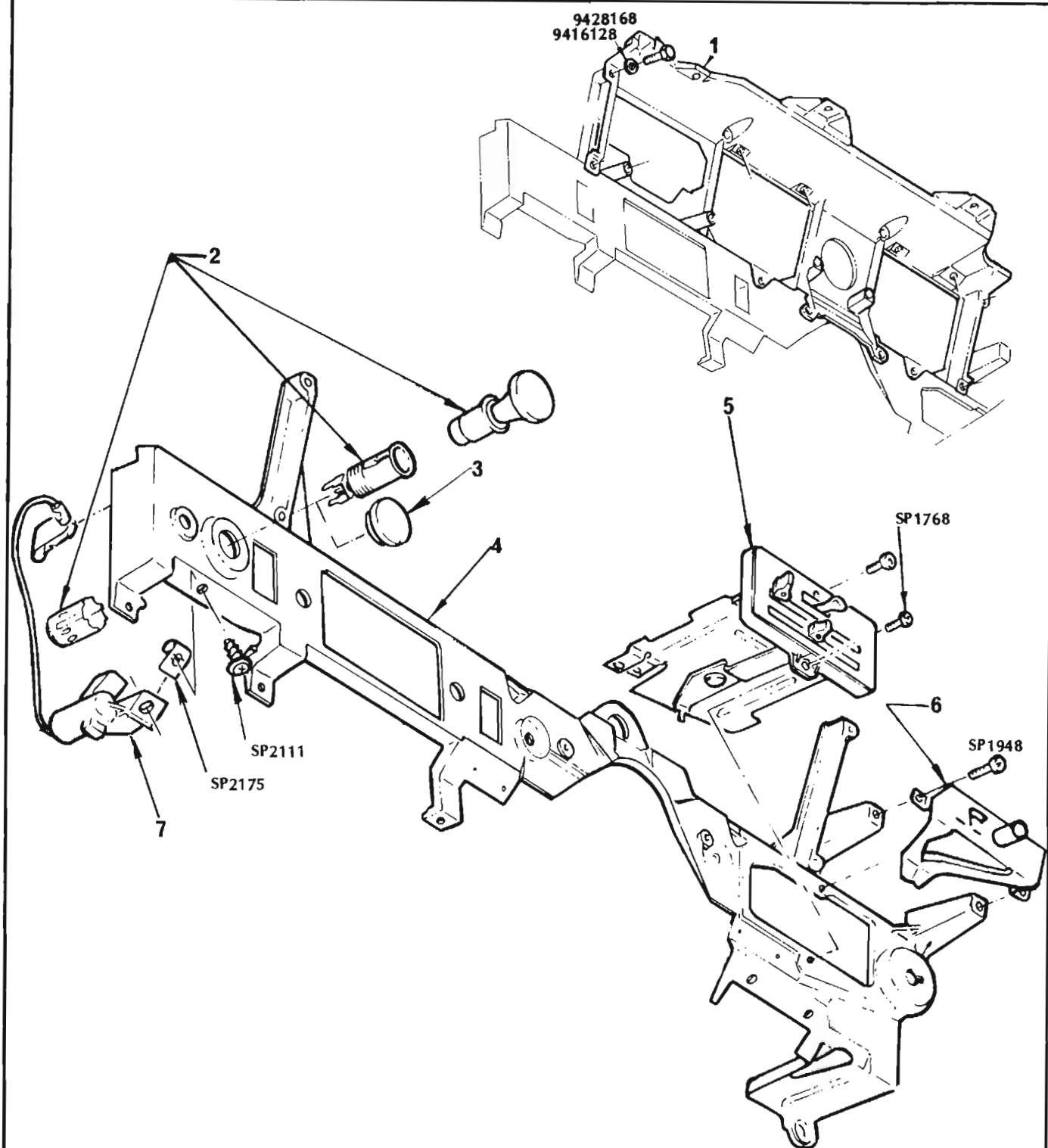
SECTION A-A



VIEW **A**

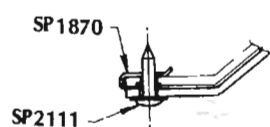
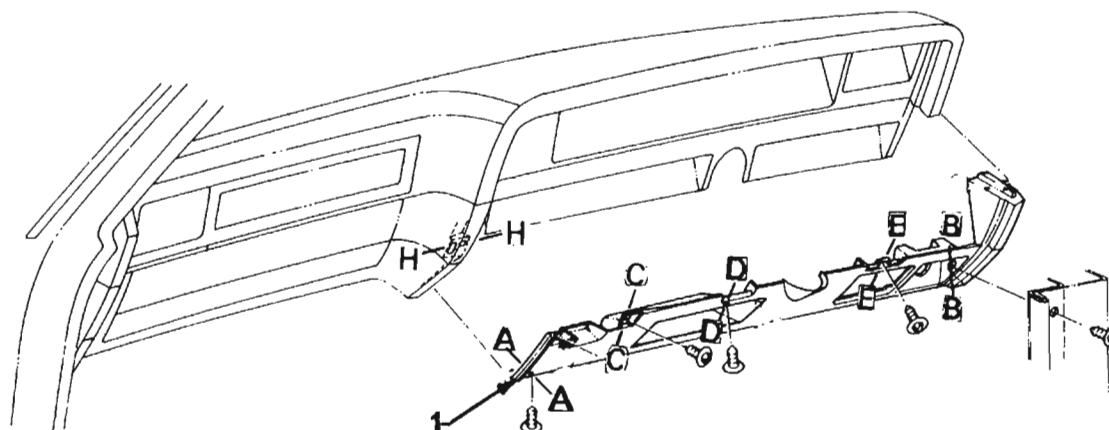
VANITY MIRROR

ILLUS. REF. NO.	PART NAME	GROUP
1.	MIRROR PACKAGE - Vanity	10.222

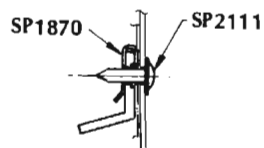


CARRIER AND PANEL INSTRUMENT MOUNTING

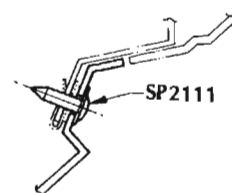
ILLUS. REF. NO.	PART NAME	GROUP
1.	CARRIER - Upper	2.515
2.	LIGHTER ASSEMBLY - Instrument panel	9.709
3.	PLUG - Cigarette lighter aperture	9.743
4.	PANEL - Instrument control mounting	10.230
5.	CONTROL ASSEMBLY - Heater	9.779
6.	SWITCH ASSEMBLY - Dwell control	10.163
7.	LENS - Ash tray illumination	12.012



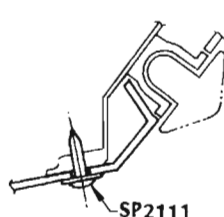
SECTION A-A



SECTION B-B



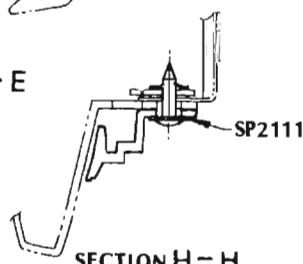
SECTION C-C



SECTION D-D



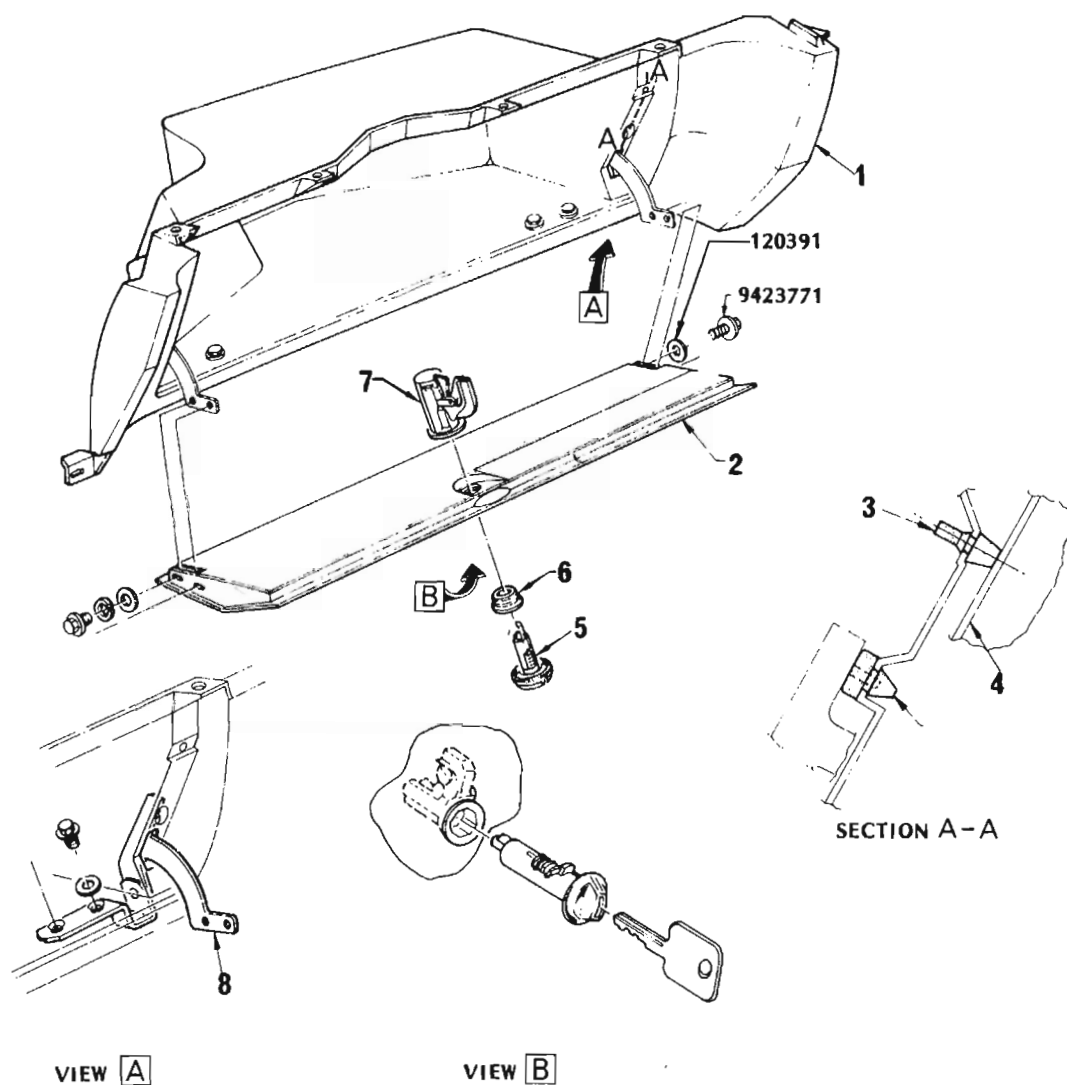
SECTION E-E



SECTION H-H

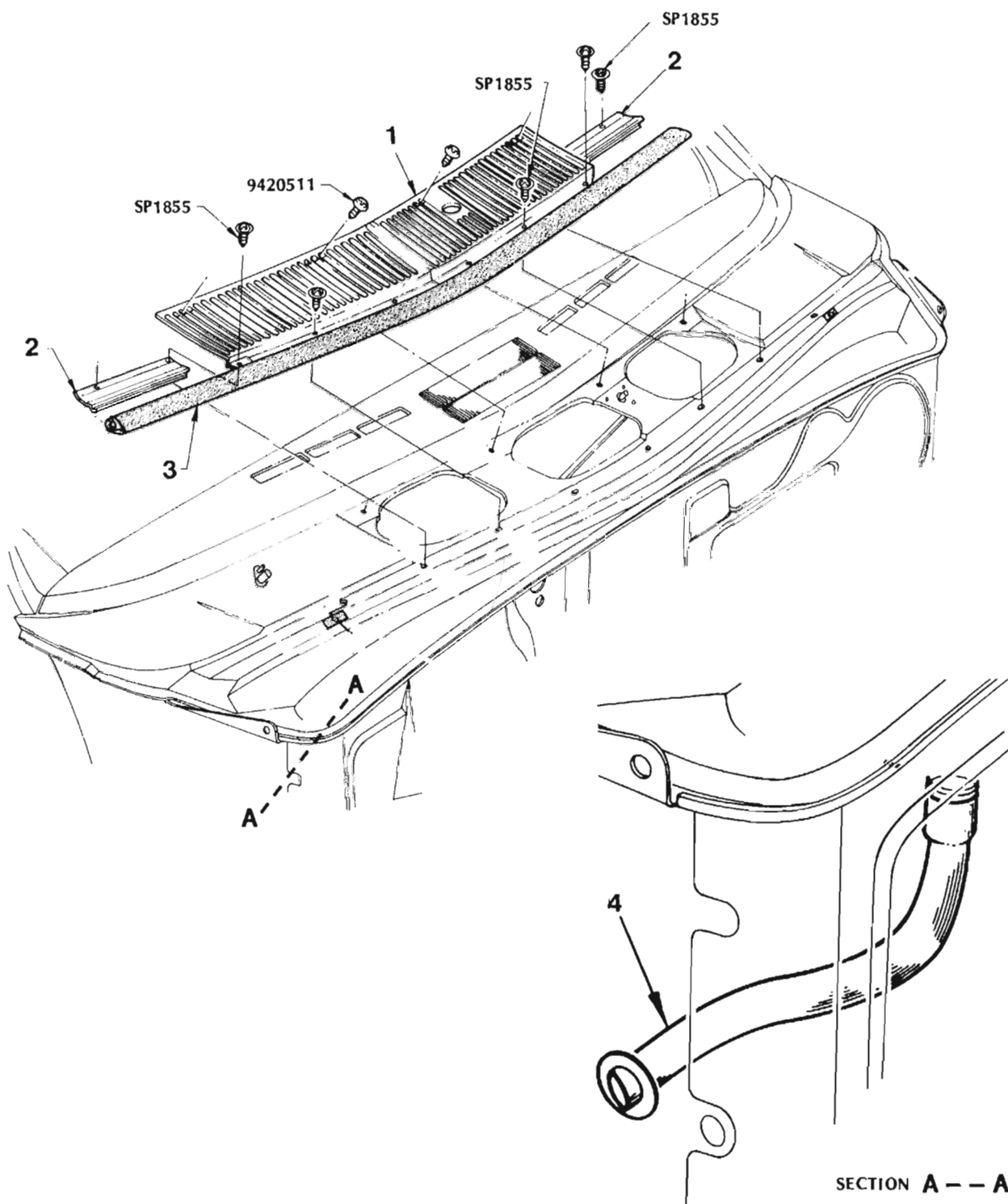
INSTRUMENT PANEL LOWER RIGHT SIDE FACIA

ILLUS. REF. NO.	PART NAME	GROUP
1.	FACIA	10.252



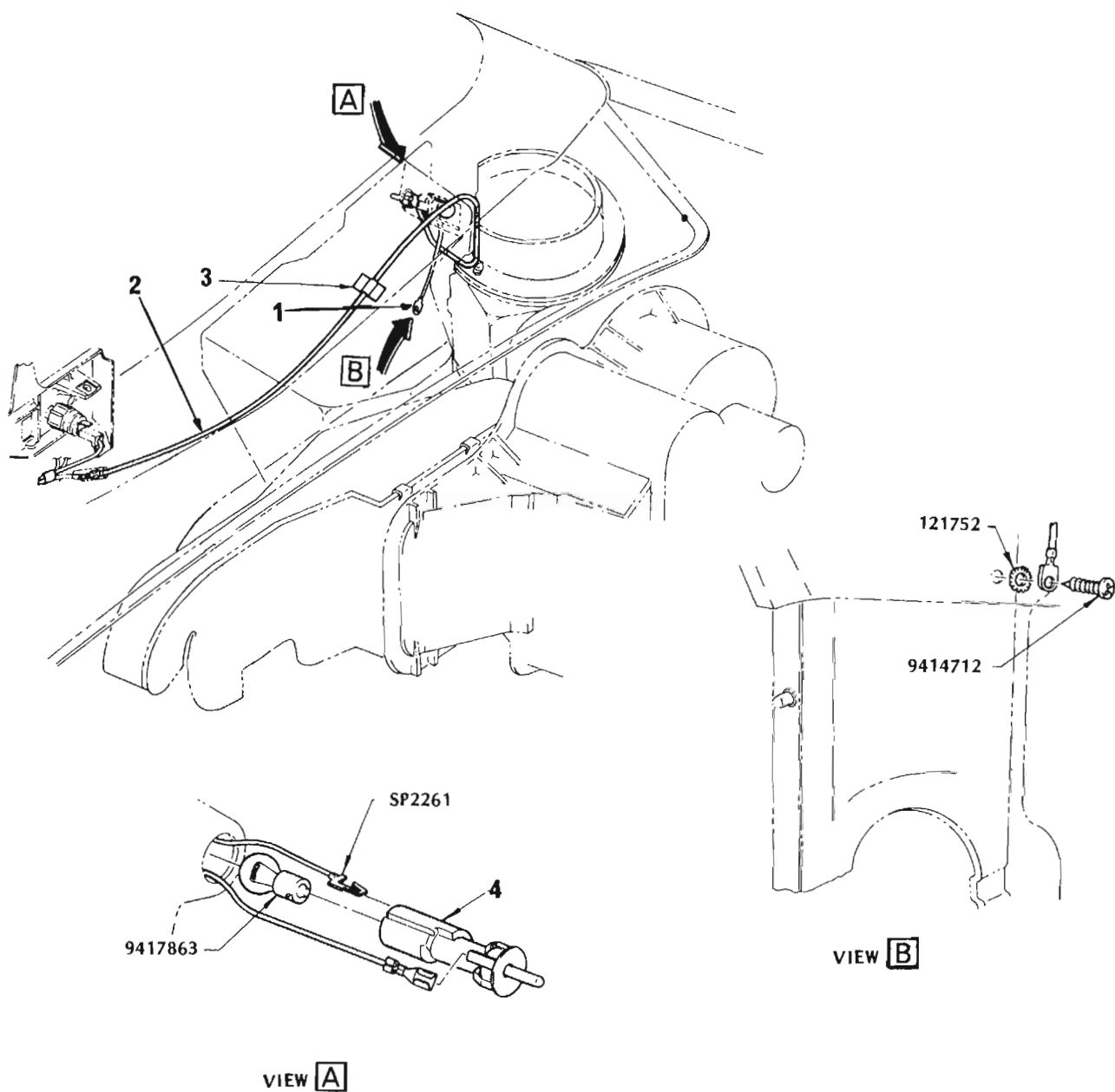
INSTRUMENT PANEL COMPARTMENT DOOR

ILLUS. REF. NO.	PART NAME	GROUP
1.	COMPARTMENT & FACIA - Instrument panel	10.260
2.	DOOR ASSEMBLY - Instrument panel compartment	10.261
3.	BUMPER - Door	10.263
4.	BUMPER - Hinge	10.263
5.	BARREL ASSEMBLY - Door	10.266
6.	ESCUTCHEON - Lock case	10.266
7.	CASE ASSEMBLY - Door	10.266
8.	HINGE ASSEMBLY - Door	10.262



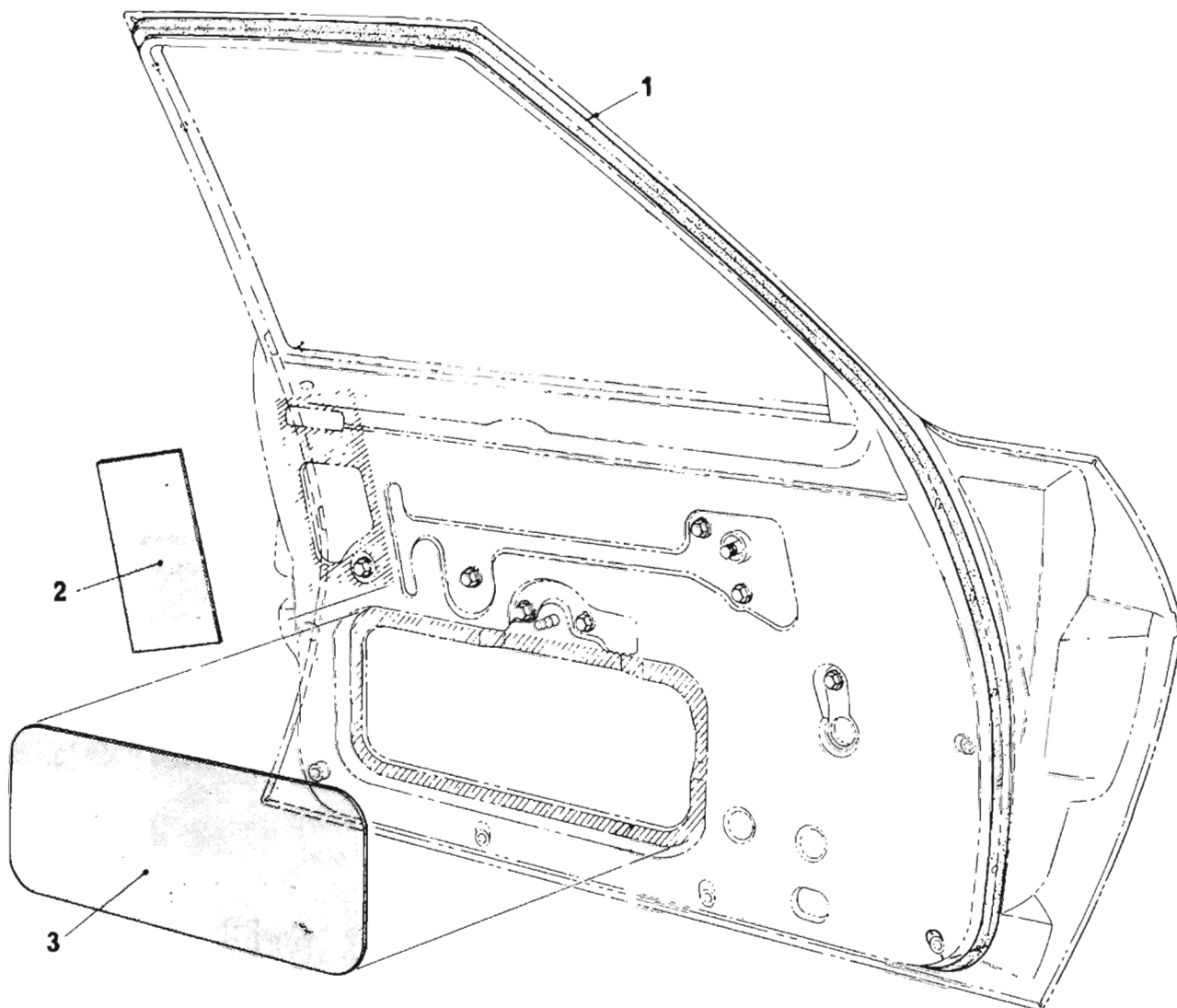
**GRILLE
COWL VENTILATOR**

ILLUS. REF. NO.	PART NAME	GROUP
1.	GRILLE	10.307
2.	RETAINER — Lacing	8.010
3.	LACING — Hood ledge	8.010
4.	TUBE — Plenum chamber drain	9.785



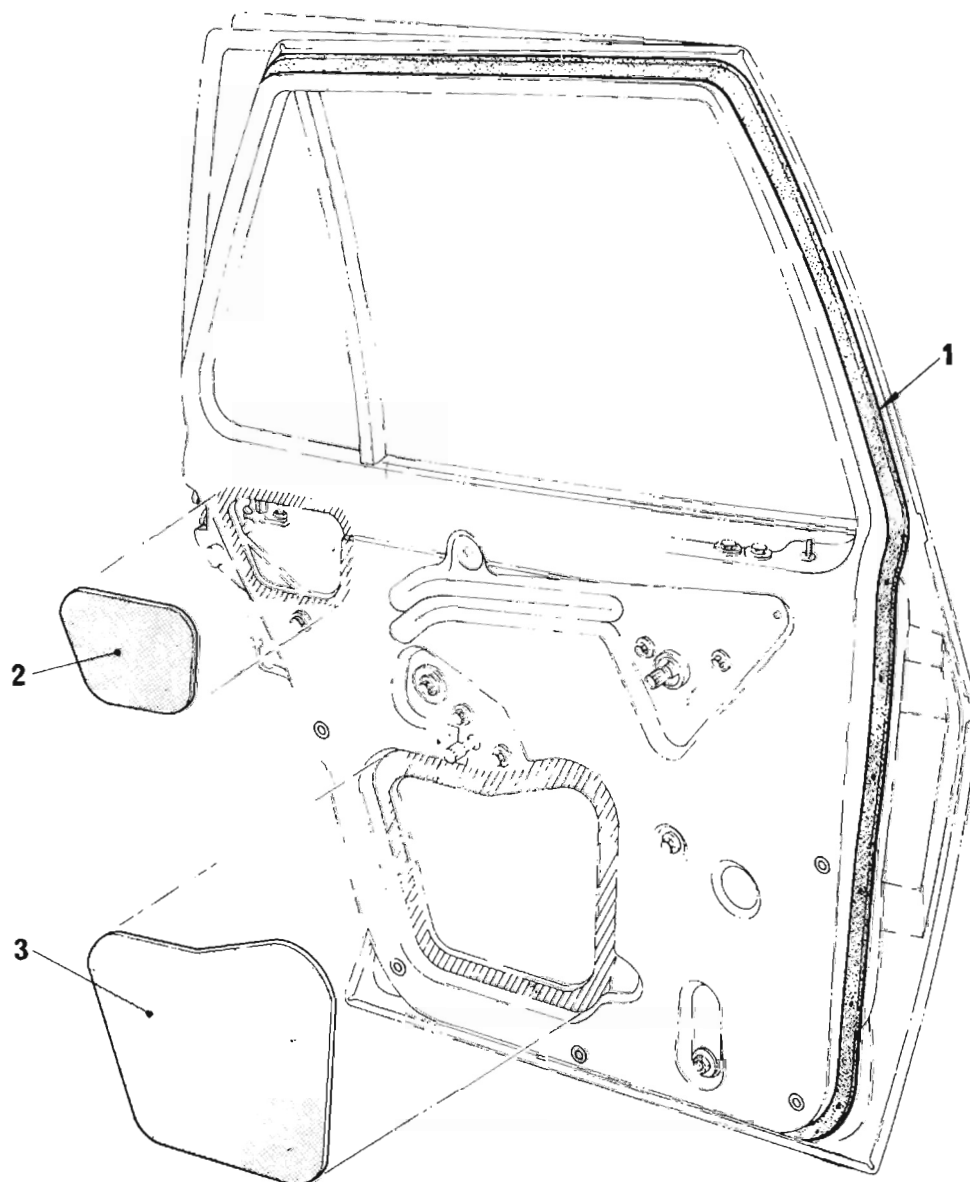
INSTRUMENT PANEL COMPARTMENT LAMP

ILLUS. REF. NO.	PART NAME	GROUP
1.	LEAD ASSEMBLY — Earth	10.270
2.	LEAD ASSEMBLY — Feed	10.270
3.	CLIP — Lead to instrument panel	10.270
4.	SWITCH ASSEMBLY	10.270



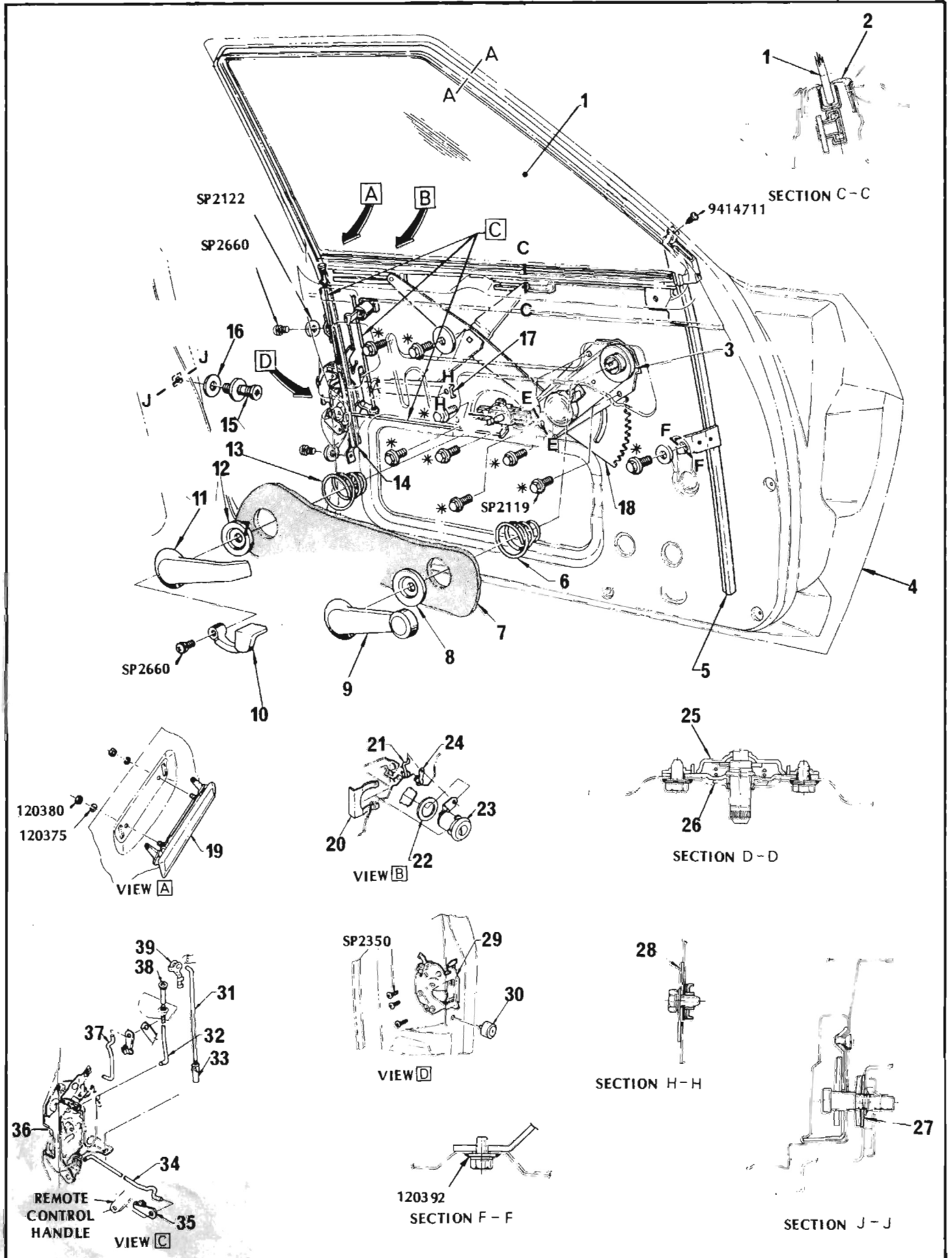
FRONT DOOR WEATHERSTRIP AND SEALS

ILLUS. REF. NO.	PART NAME	GROUP
1.	WEATHERSTRIP — Front door opening	10.694
2.	SEAL — Front door inner panel	14.694
3.	SEAL — Front door inner panel	14.694



REAR DOOR WEATHERSTRIP AND SEALS

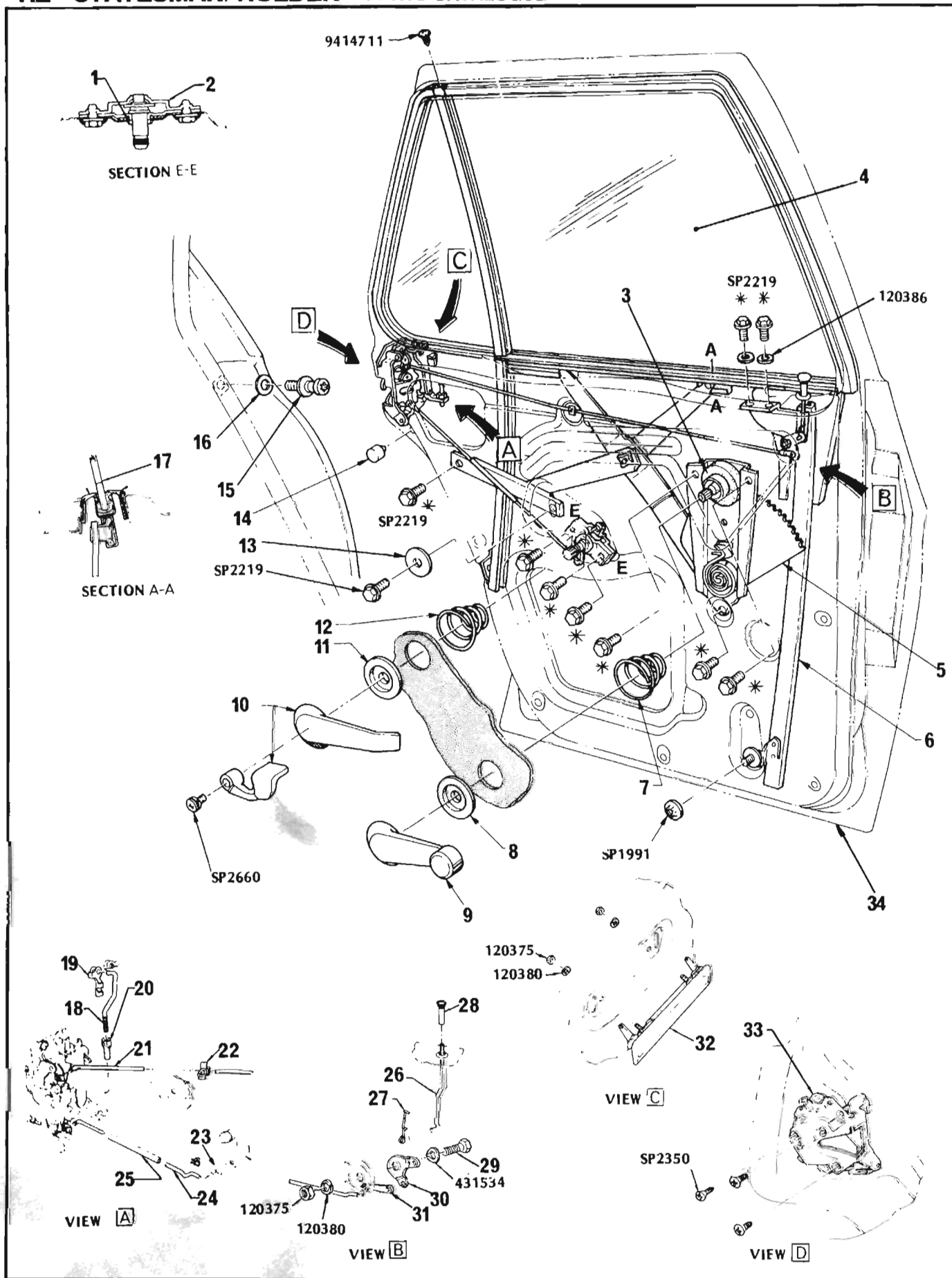
ILLUS. REF. NO.	PART NAME	GROUP
1.	WEATHERSTRIP — Rear door opening	10.694
2.	SEAL — Rear door inner panel	14.768
3.	SEAL — Rear door inner panel	14.768



FRONT DOOR HARDWARE

ILLUSTRATION OPPOSITE

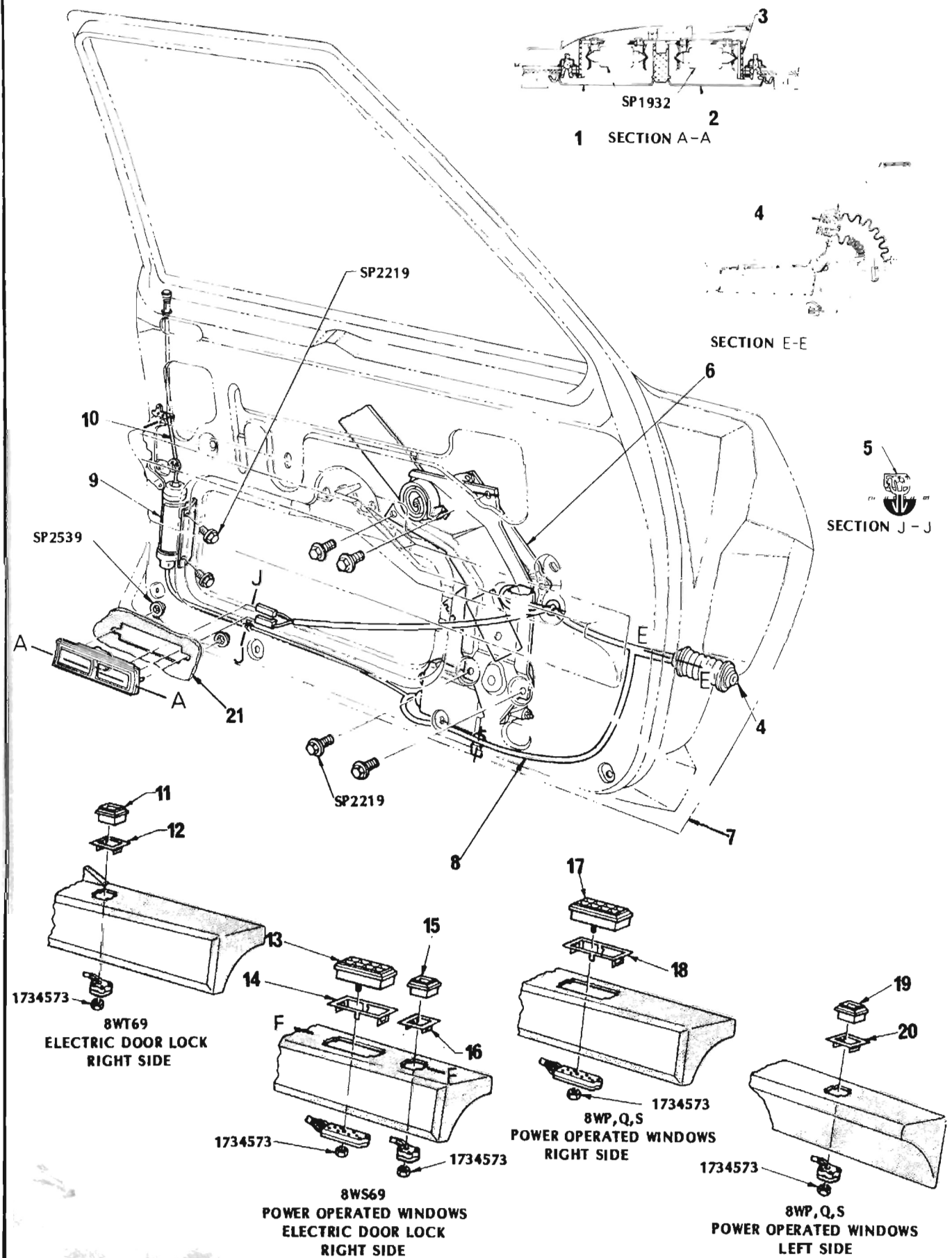
ILLUS. REF. NO.	PART NAME	GROUP
1.	GLASS - Front door	10.681
2.	WEATHERSTRIP - Front door	10.710
3.	WASHER - Anti-rattle	10.783
4. {	DOOR ASSEMBLY - Less trim	10.351
	PANEL ASSEMBLY	12.895
	PANEL - Outer	12.895
5.	RETAINER - Front channel	10.701
6.	SPRING	10.806
7.	TRIM - Front door	14.685
8.	PLATE - Handle wear	10.797
9.	HANDLE ASSEMBLY	10.797
10.	HANDLE ASSEMBLY - Door remote	10.512
11.	HANDLE - Door remote	10.512
12.	PLATE - Inside door handle wear	10.515
13.	SPRING - Front door remote control handle	10.516
14.	RETAINER - Rear channel	10.701
15.	STRIKER ASSEMBLY	10.569
16.	SPACER - Striker	10.571
17.	CAM ASSEMBLY - Sliding	10.783
18.	REGULATOR ASSEMBLY	10.783
19.	HANDLE - Outside	10.527
20.	RETAINER - Door lock	10.553
21.	ROD	10.507
22.	GASKET - Door lock cylinder	10.550
23.	BARREL ASSEMBLY	10.550
24.	CLIP - Rod retainer	10.507
25.	CONTROL ASSEMBLY - Door lock remote	10.500
26.	GASKET - Remote control	10.516
27.	SPACER - Door lock striker	10.571
28.	WASHER - Front door window regulator	10.783
29.	LOCK & SEAL ASSEMBLY - Door	10.470
30.	BUMPER - Door pillar	10.587
31.	ROD - Front handle to lock connecting	10.529
32.	ROD - Front	10.563
33.	NUT - Rod adjusting	10.529
34.	ROD - Front door connecting	10.506
35.	CLIP - Front door rod retaining	10.506
36.	LOCK ASSEMBLY - Door	10.470
37.	ROD	10.507
38.	KNOB - Front	10.559
39.	CLIP - Handle to lock connecting rod	10.529



REAR DOOR HARDWARE

ILLUSTRATION OPPOSITE

ILLUS. REF. NO.	PART NAME	GROUP
1.	GASKET — Remote control	10.516
2.	CONTROL — Door lock remote	10.500
3.	WASHER — Rubber	10.783
4.	GLASS — Rear door	10.741
5.	REGULATOR — Window	10.783
6.	RETAINER — Front channel	10.701
7.	SPRING — Regulator handle	10.806
8.	PLATE — Regulator handle	10.797
9.	HANDLE — Window regulator	10.797
10.	HANDLE — Door remote	10.512
11.	PLATE — Remote control handle	10.515
12.	SPRING — Remote control handle	10.516
13.	WASHER	10.791
14.	BUMPER — Door pillar	10.587
15.	STRIKER — Door lock	10.569
16.	SPACER — Door lock striker	10.571
17.	WEATHERSTRIP — Door	10.710
18.	ROD — Handle to lock connecting	10.529
19.	CLIP — Handle to connecting rod	10.529
20.	NUT — Rod adjusting	10.529
21.	ROD — Door inside locking	10.556
22.	CLIP — Anti-rattle	10.556
23.	CLIP — Rod to lever	10.556
24.	ROD — Connecting	10.506
25.	SILENCER — Connecting rod	10.506
26.	ROD — Inside locking	10.563
27.	CLIP — Inside locking rod	10.563
28.	KNOB — Inside locking rod	10.559
29.	BOLT — Locking lever	10.556
30.	LEVER — Inside locking	10.556
31.	CLIP — Rod to lever	10.556
32.	HANDLE — Door outside	10.527
33.	LOCK ASSEMBLY — Door	10.473
	DOOR ASSEMBLY — Less trim	10.351
34.	{ PANEL ASSEMBLY	12.895
	{ PANEL — Outer	12.895

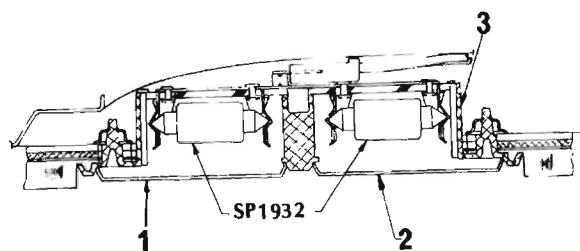


FRONT DOOR HARDWARE

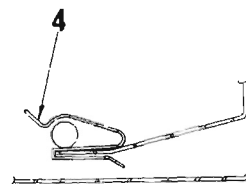
POWER OPERATED SIDE WINDOWS AND ELECTRIC DOOR LOCKS

ILLUSTRATION OPPOSITE

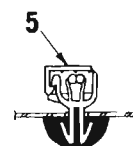
ILLUS. REF. NO.	PART NAME	GROUP
1.	LENS - Warning lamp	11.950
2.	LENS - Courtesy lamp	11.950
3.	REFLECTOR ASSEMBLY	11.950
4.	SEAL - Sleeve dust	10.777
5.	CLIP - Harness to front door	10.485
6.	REGULATOR ASSEMBLY	10.783
7.	DOOR ASSEMBLY - Power windows	10.351
8.	HARNESS ASSEMBLY	10.777
9.	ACTUATOR ASSEMBLY - Front door	10.485
10.	ROD - Actuator to lock	10.485
11.	SWITCH ASSEMBLY - Right side	10.485
12.	REINFORCEMENT - Switch to trim - right side	10.485
13.	SWITCH ASSEMBLY - 4 button - right side	10.777
14.	REINFORCEMENT - 4 button - right side	10.777
15.	SWITCH ASSEMBLY - Right side	10.485
16.	REINFORCEMENT - Single button switch - right side	10.777
17.	SWITCH ASSEMBLY - 4 Button - right side	10.777
18.	REINFORCEMENT - 4 button switch - right side	10.777
19.	SWITCH ASSEMBLY - Single button - left side	10.777
20.	REINFORCEMENT - Single button - left side	10.777
21.	TRIM - Door	14.685



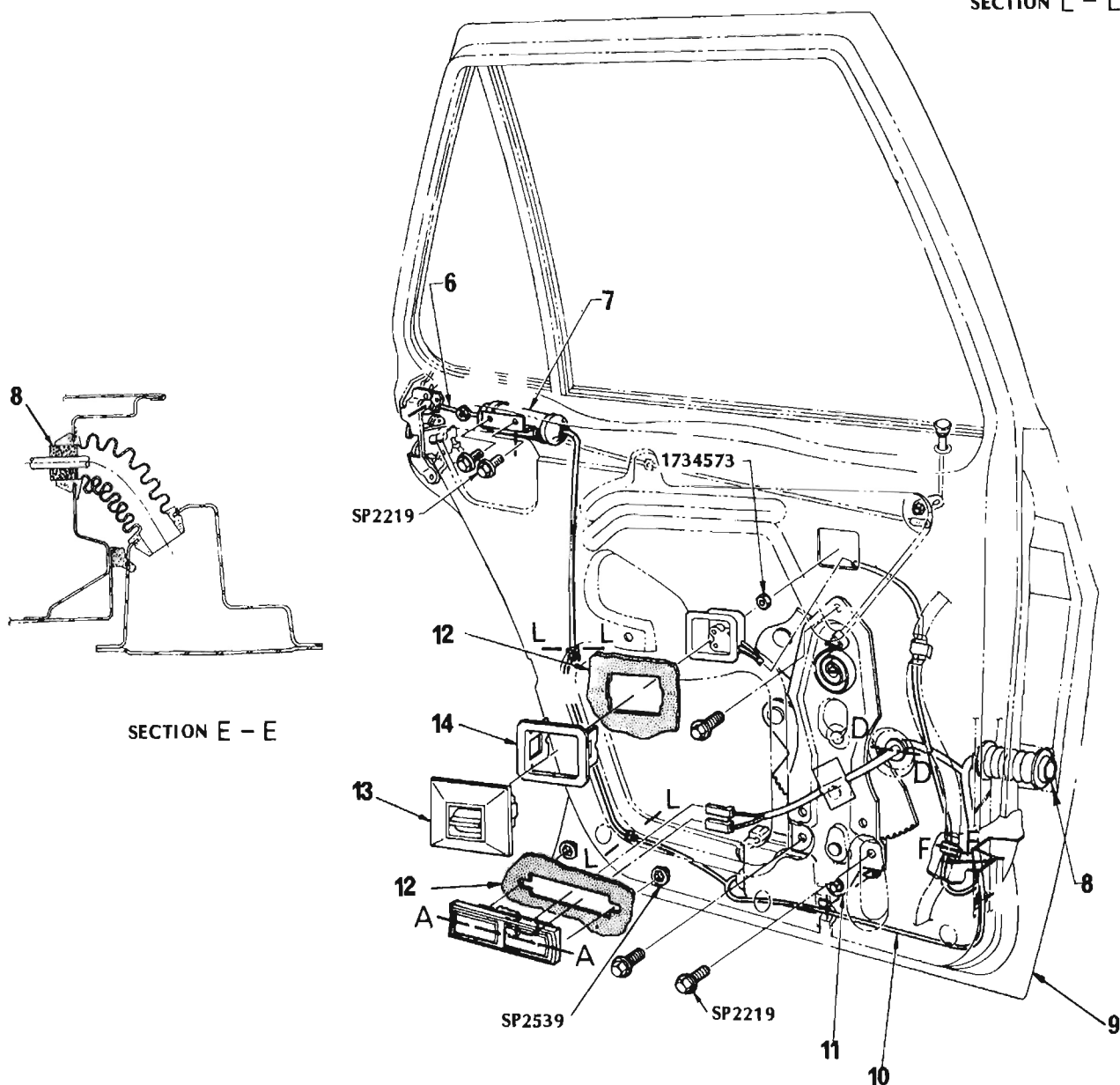
SECTION A - A



SECTION F - F



SECTION L - L

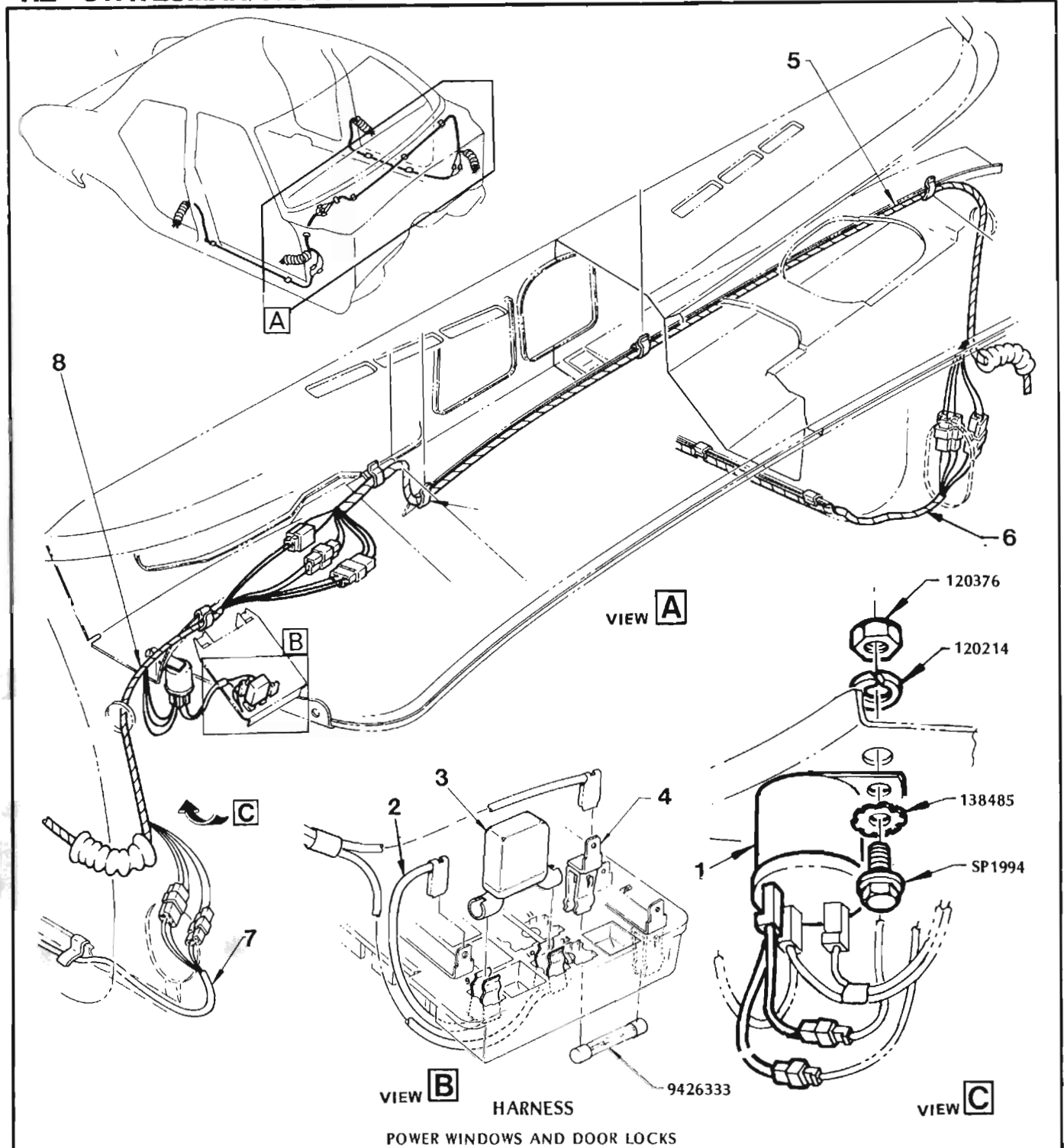


SECTION E - E

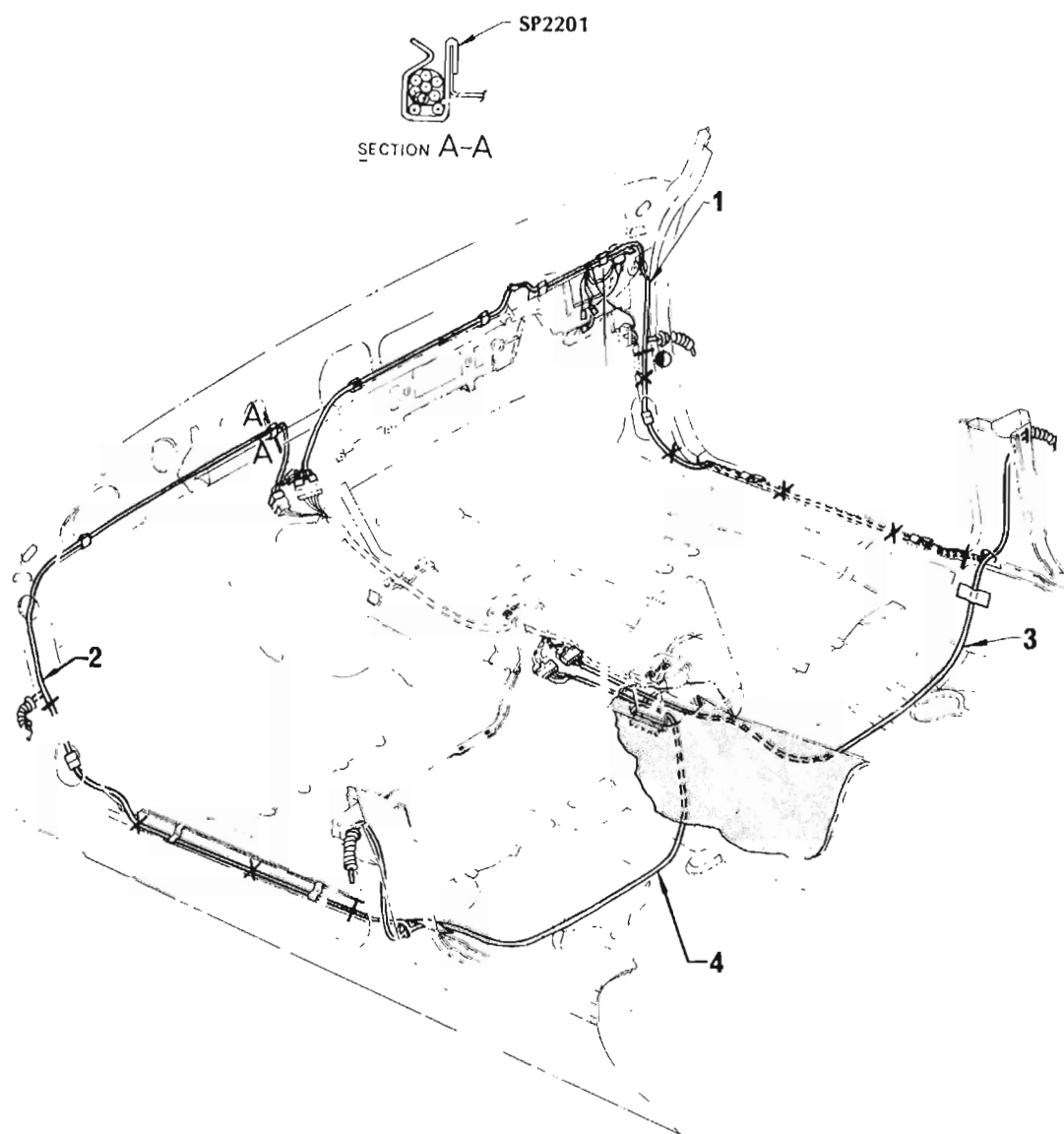
REAR DOOR HARDWARE
POWER OPERATED SIDE WINDOWS AND ELECTRIC DOOR LOCKS

ILLUSTRATION OPPOSITE

ILLUS. REF. NO.	PART NAME	GROUP
1.	LENS - Warning lamp	11.950
2.	LENS - Courtesy lamp	11.950
3.	REFLECTOR ASSEMBLY	11.950
4.	CLIP - Rear door harness to door	10.485
5.	CLIP - Harness to rear door	10.485
6.	ROD - Actuator to lock	10.485
7.	ACTUATOR ASSEMBLY - Rear door	10.485
8.	SEAL - Sleeve dust	10.777
9.	DOOR ASSEMBLY - Power windows	10.373
10.	HARNESS ASSEMBLY	10.777
11.	REGULATOR ASSEMBLY	10.791
12.	TRIM - Door	14.760
13.	SWITCH ASSEMBLY	10.777
14.	REINFORCEMENT - Switch	10.777

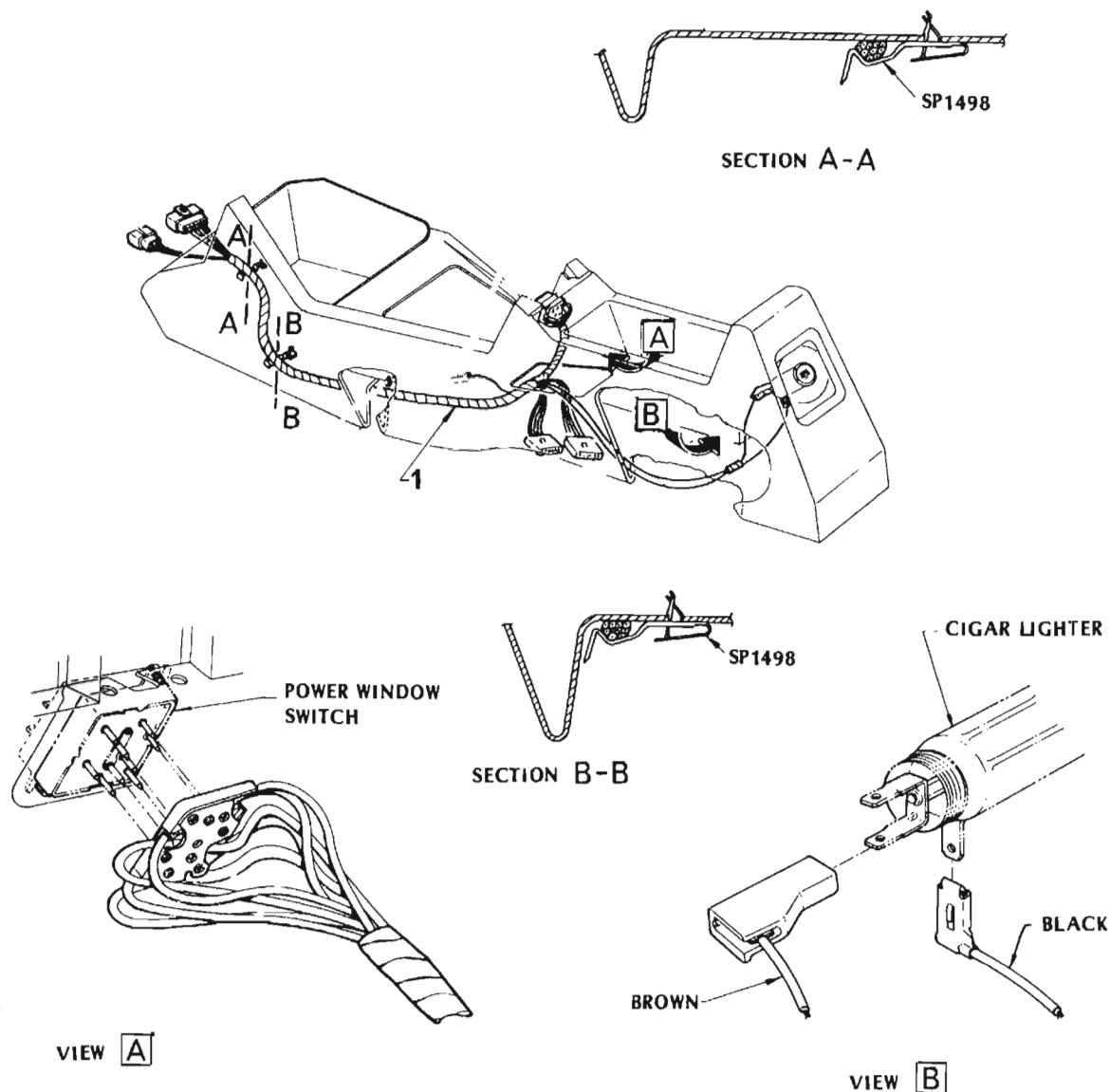


ILLUS. REF. NO.	PART NAME	GROUP
1.	RELAY ASSEMBLY	10.777
2.	LEAD ASSEMBLY	10.777
3.	BREAKER - Circuit	10.777
4.	CLIP & TERMINAL ASSEMBLY - Fuse	2.481
5.	HARNESS ASSEMBLY - Front door - Left hand	10.485/10.777
6.	HARNESS ASSEMBLY - Rear door - Left hand	10.485/10.777
7.	HARNESS ASSEMBLY - Rear door - Right hand	10.485/10.777
8.	HARNESS ASSEMBLY - Front door - Left hand	10.485/10.777



**HARNESS
POWER OPERATED WINDOWS**

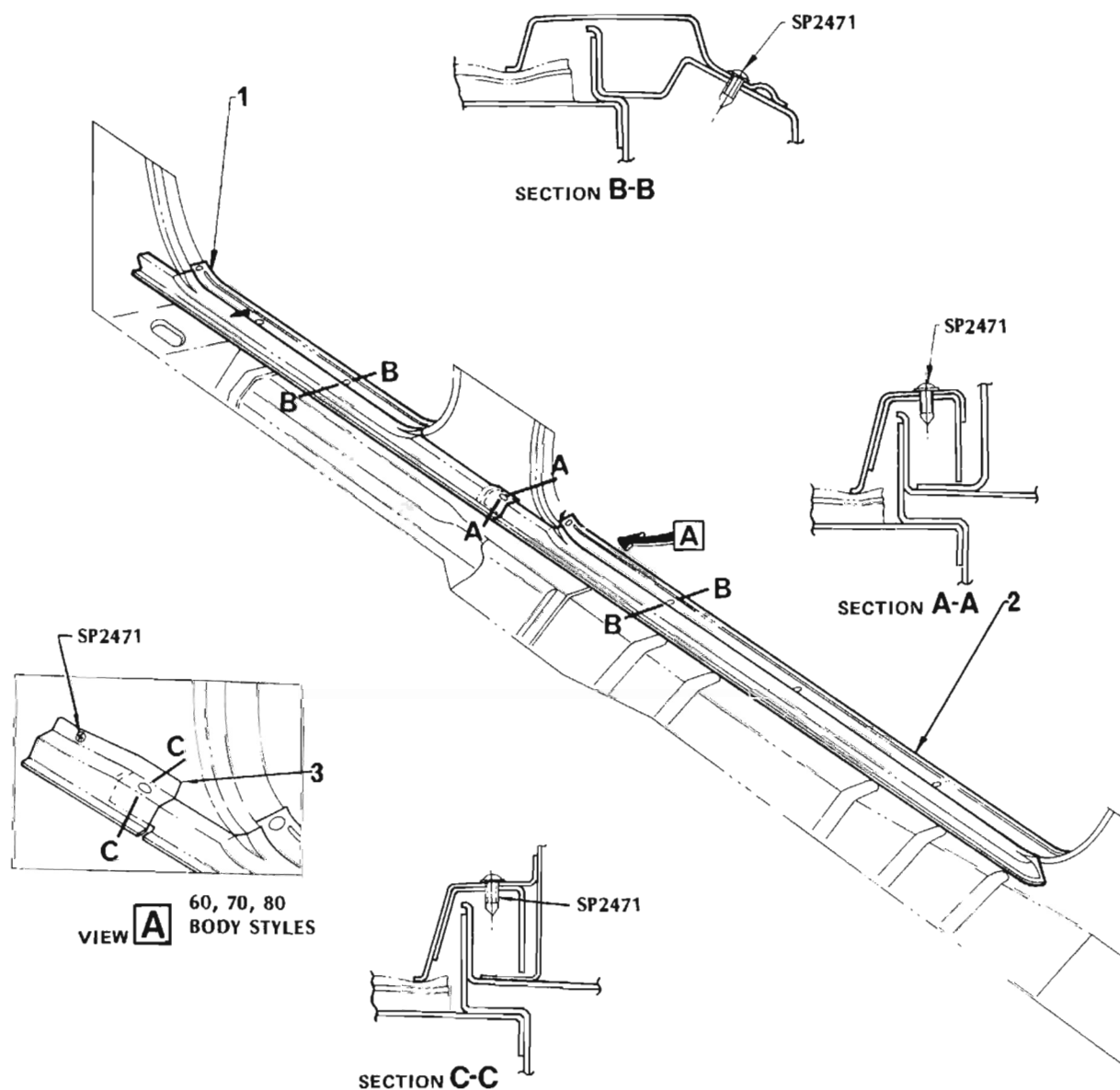
ILLUS. REF. NO.	PART NAME	GROUP
1.	HARNESS ASSEMBLY - Front door - RH	10.777
2.	HARNESS ASSEMBLY - Front door - LH	10.777
3.	HARNESS ASSEMBLY - Rear door - RH	10.777
4.	HARNESS ASSEMBLY - Rear door - LH	10.777



HARNESS — CONSOLE WIRING POWER OPERATED WINDOW

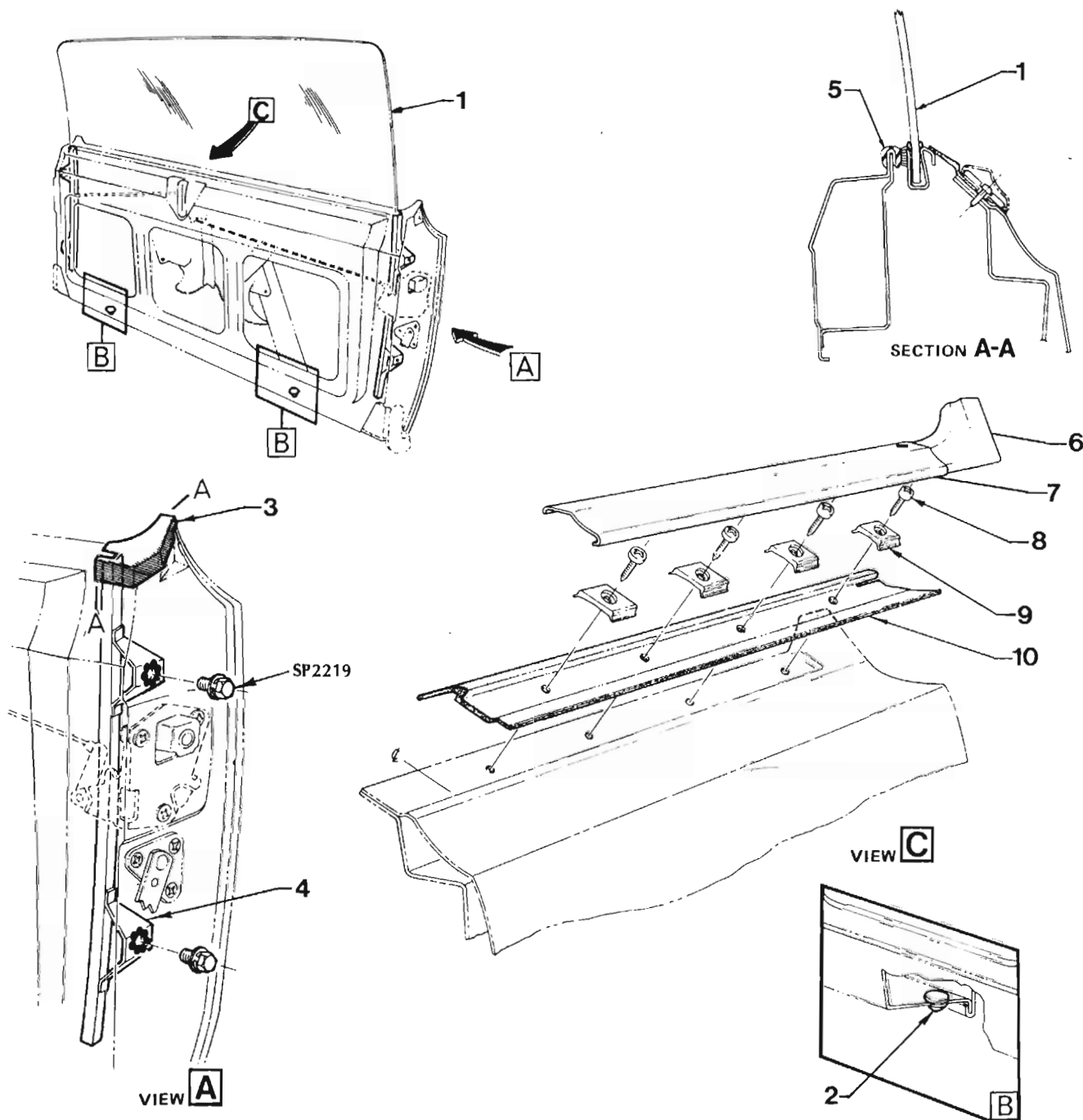
ILLUS. REF. NO.	PART NAME	GROUP
1.	HARNESS ASSEMBLY	10.777

GROUP 11.000
REAR GLASS
SEAT & ADJUSTER



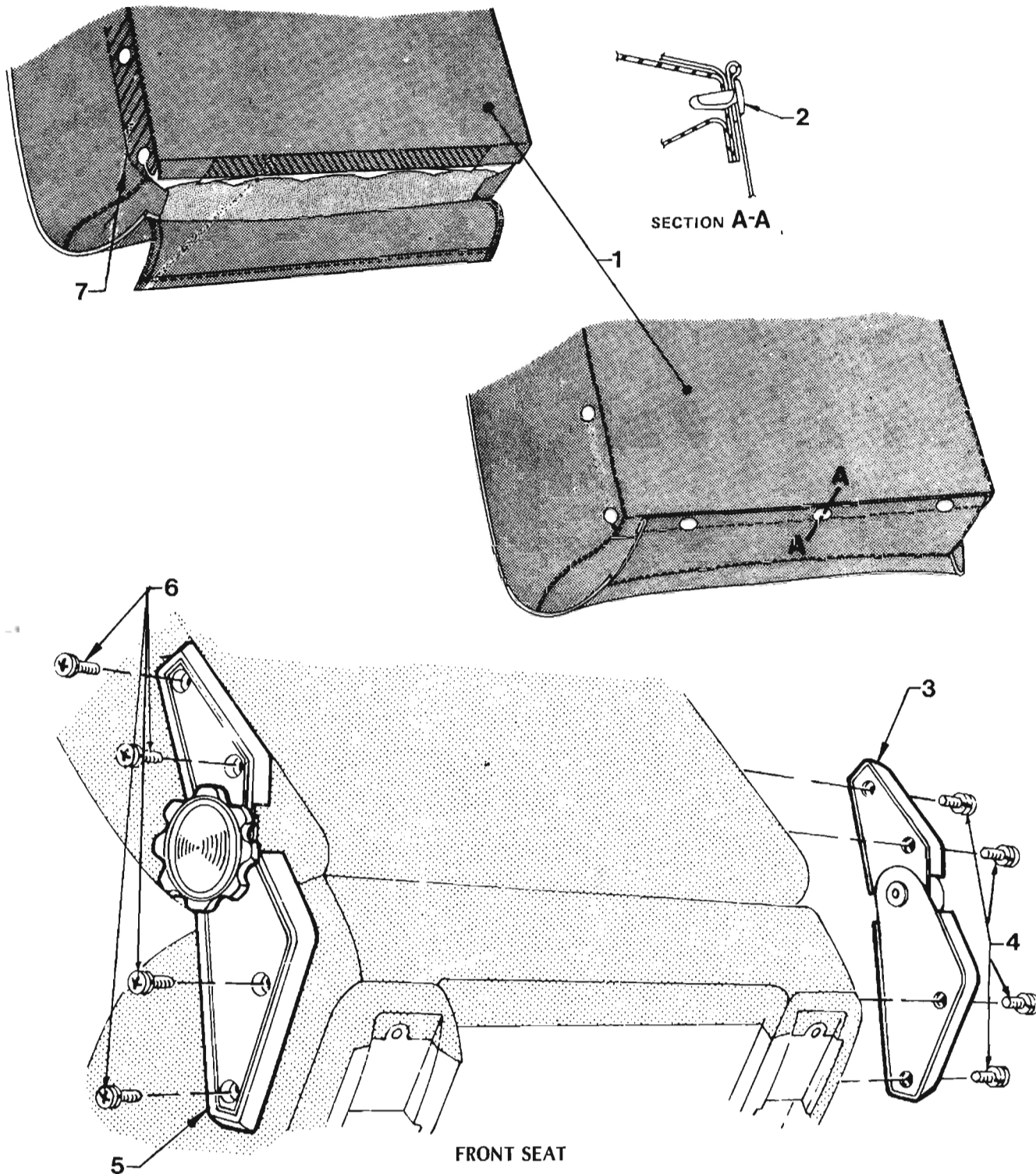
DOOR SCUFF PLATE

ILLUS. REF. NO.	PART NAME	GROUP
1.	PLATE — Rear door scuff	11.179
2.	PLATE — Front door scuff	11.175
3.	PLATE — Extension	11.175

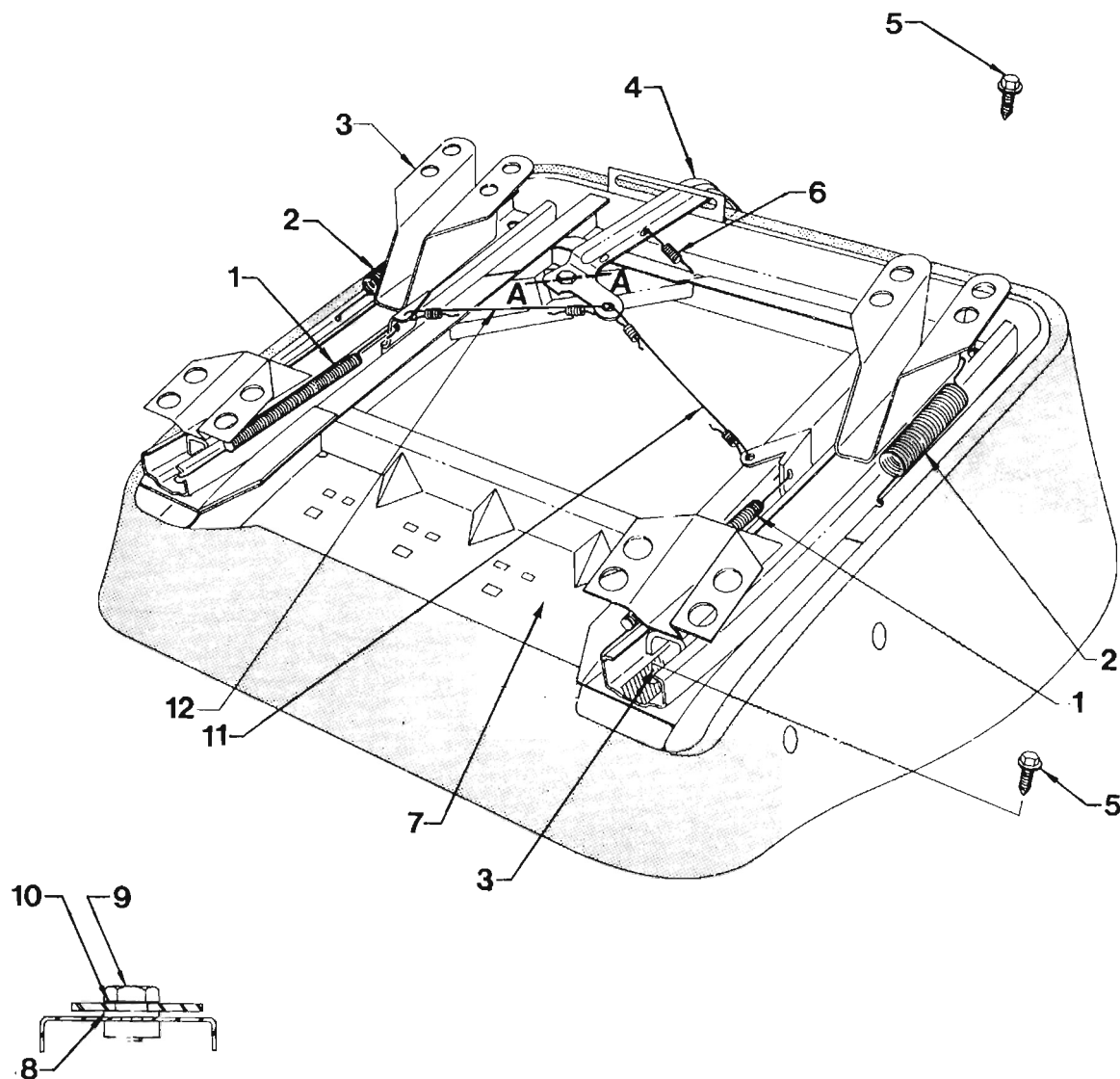


END GATE GLASS AND CHANNELS

ILLUS. REF. NO.	PART NAME	GROUP
1.	GLASS - End gate	11.204
2.	BUMPER - Sliding glass channel cam	12.212
3.	CHANNEL - End gate glass lower	11.207
4.	RETAINER - End gate glass lower	11.207
5.	LACE - End gate belt finishing	11.207
6.	MOULDING - End gate belt	12.182
7.	MOULDING - End gate belt centre	12.182
8.	SCREW - Moulding clip	12.182
9.	CLIP - Moulding	12.182
10.	WEATHERSTRIP - Outer belt	11.207



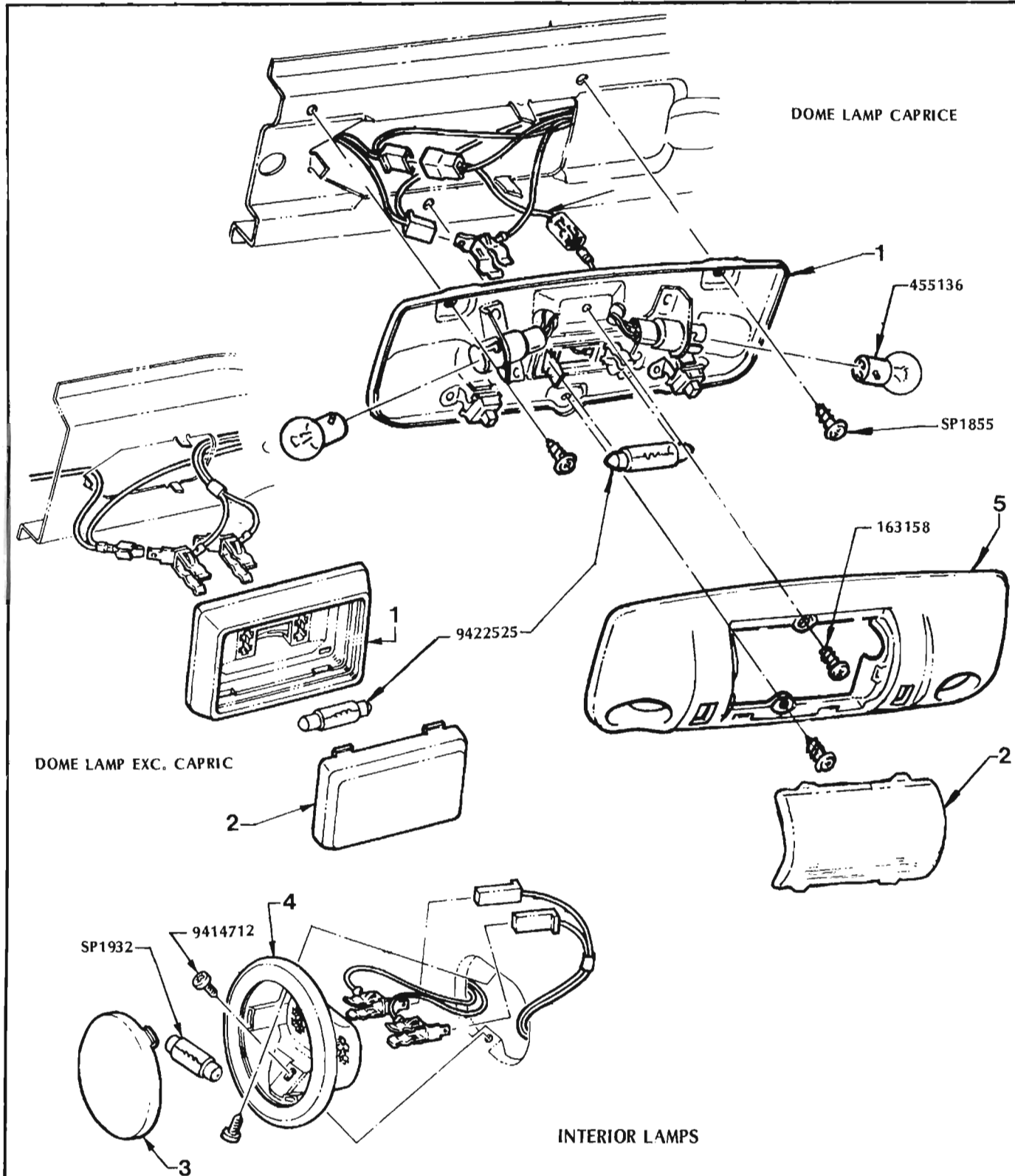
ILLUS. REF. NO.	PART NAME	GROUP
1.	TRIM ASSEMBLY — Front seat back rear	14.803
2.	FASTENER — Trim	14.800
3.	ARM ASSEMBLY — Front seat reclining	11.392
4.	SCREW — Arm to seat	11.392
5.	ADJUSTER ASSEMBLY — Front seat recliner	11.388
6.	SCREW — Adjuster to seat	11.388
7.	COVER ASSEMBLY — Front seat back	14.800



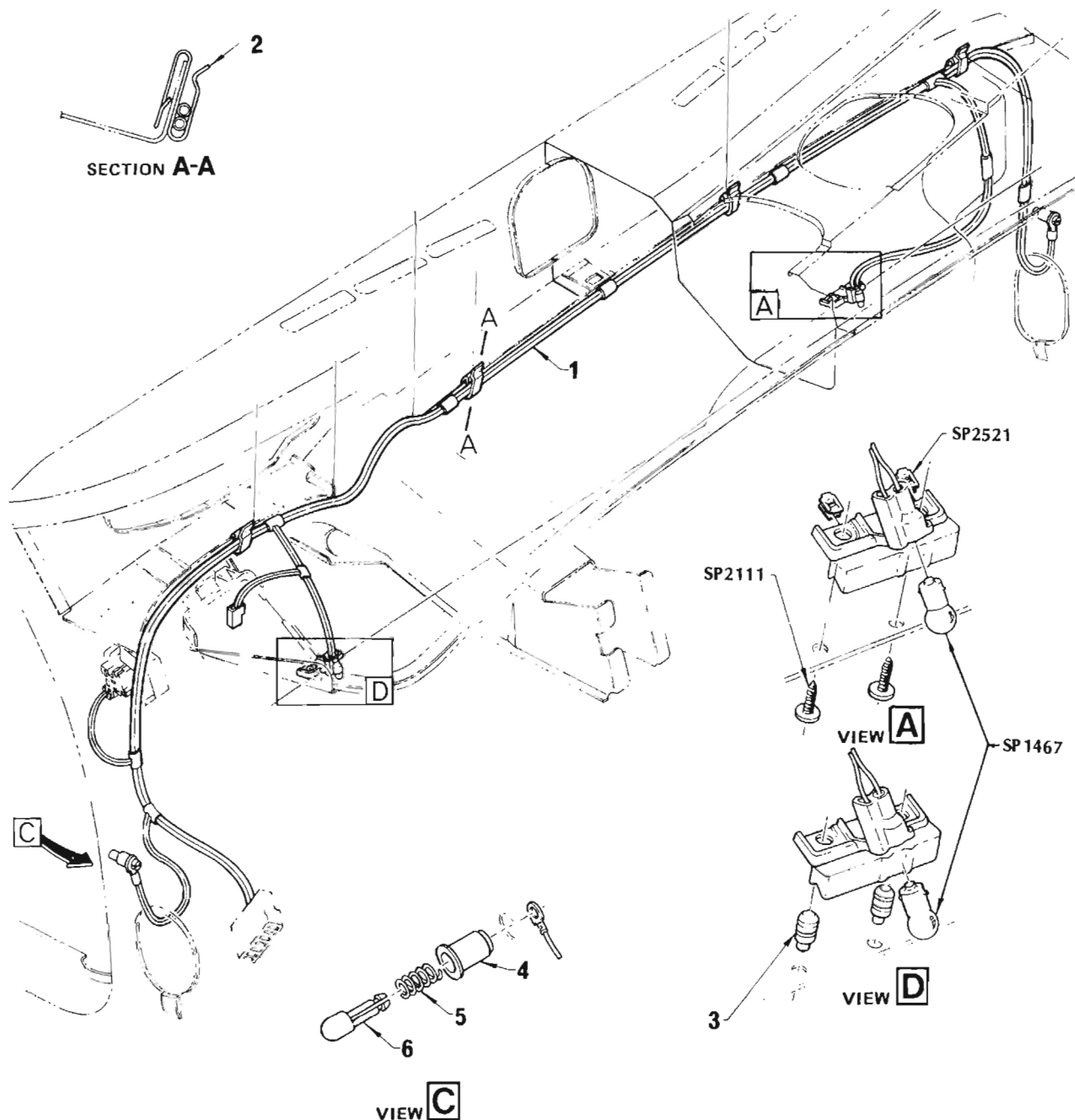
SECTION A-A

FRONT SEAT MECHANISM

ILLUS. REF. NO.	PART NAME	GROUP
1.	SPRING — Release lever	11.581
2.	SPRING — Assist	11.581
3.	ADJUSTER ASSEMBLY	11.561
4.	HANDLE	11.588
5.	BOLT & WASHER — Adjuster to seat	11.561
6.	SPRING — Remote control handle	11.581
7.	SPRING & FRAME ASSEMBLY — Cushion	11.373
8.	WASHER — Flat	11.588
9.	BOLT — Handle	11.588
10.	WASHER — Spring	11.588
11.	WIRE ASSEMBLY — Long	11.589
12.	WIRE ASSEMBLY — Short	11.589

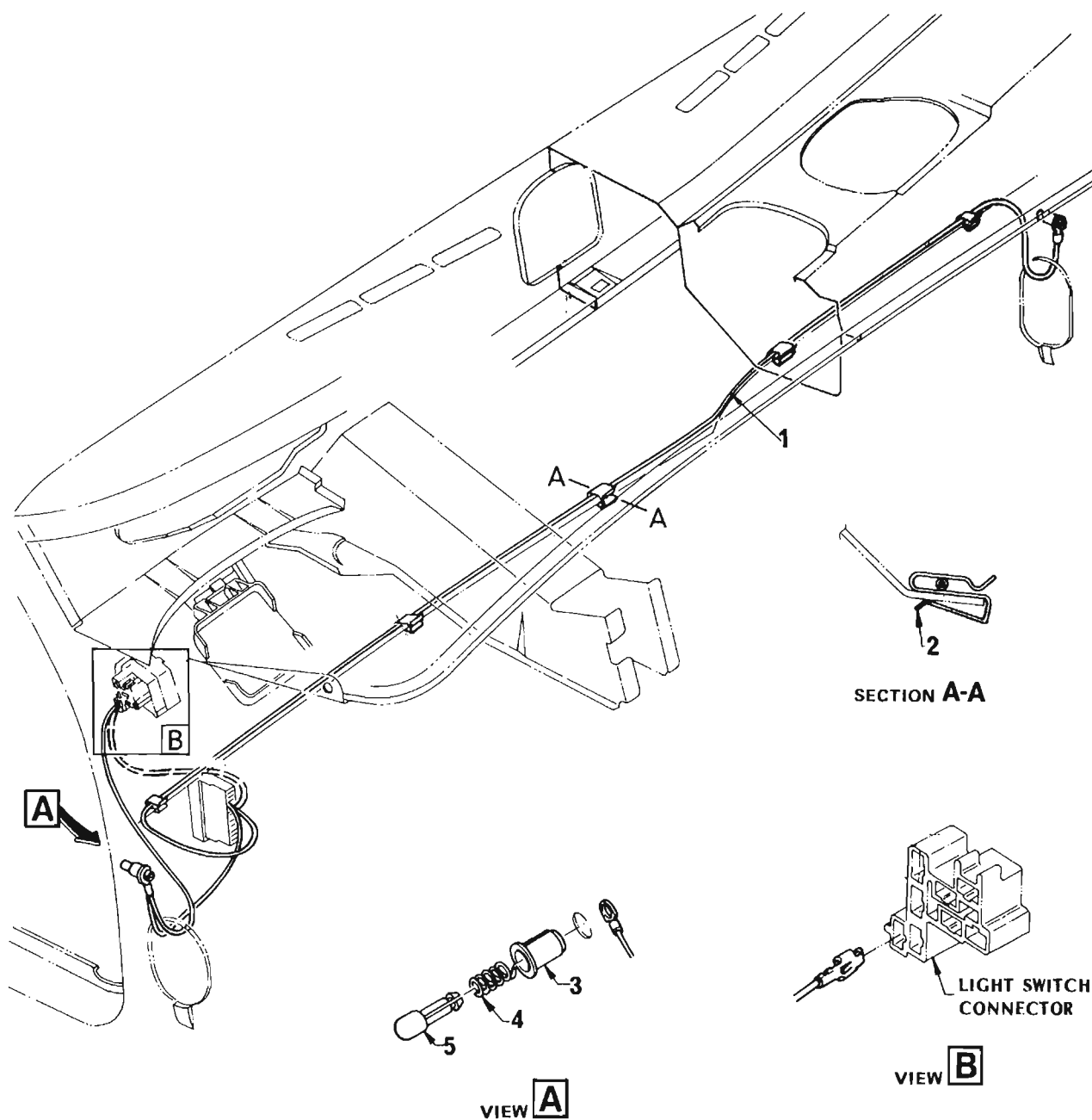


ILLUS. REF. NO.	PART NAME	GROUP
1.	BASE - Dome lamp	11.925
2.	LENS - Dome lamp	11.928
3.	LENS - Quarter lamp	11.940
4.	REFLECTOR - Rear quarter	11.940
5.	HOUSING ASSEMBLY	11.925



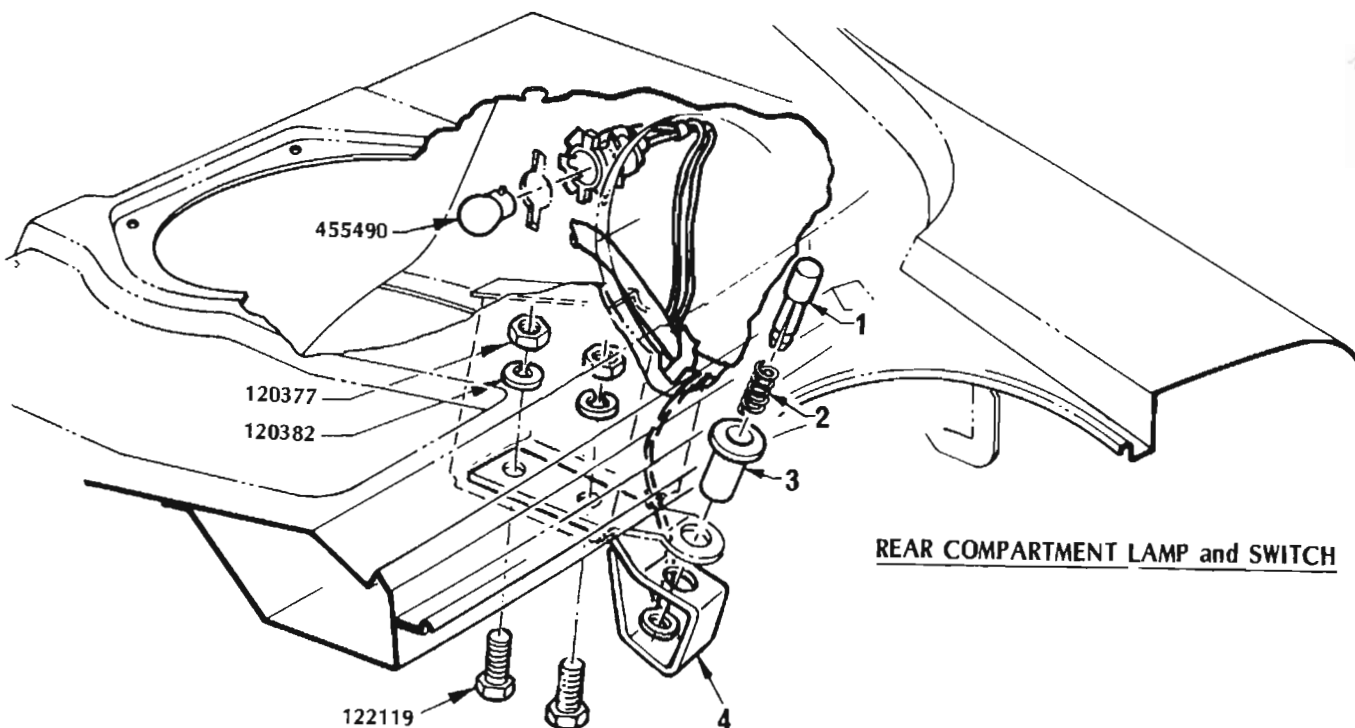
FOOT WELL ILLUMINATION

ILLUS. REF. NO.	PART NAME	GROUP
1.	HARNESS ASSEMBLY - Foot well light	11.950
2.	CLIP - Harness	11.950
3.	GROMMET - Foot well illumination harness	11.950
4.	BODY - Courtesy light switch.....	11.950
5.	SPRING - Courtesy light switch	11.950
6.	PLUNGER - Courtesy light switch	11.950

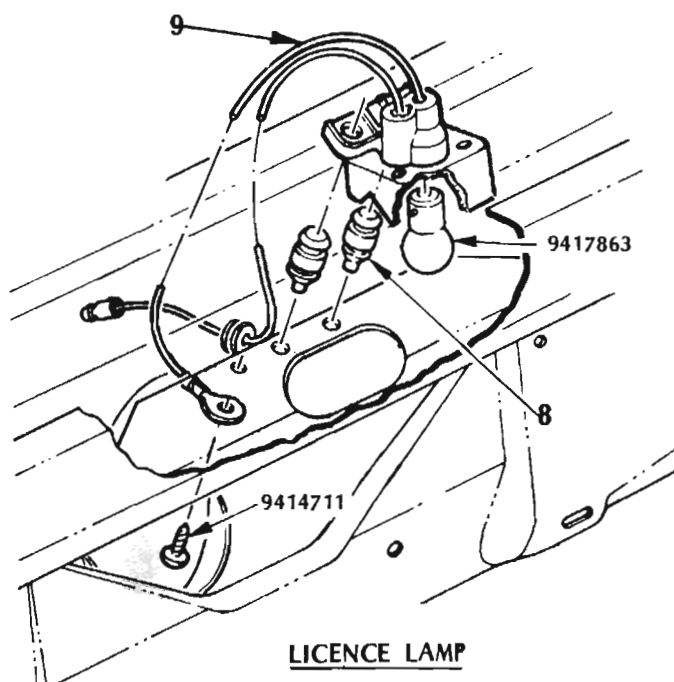


COURTESY LIGHT

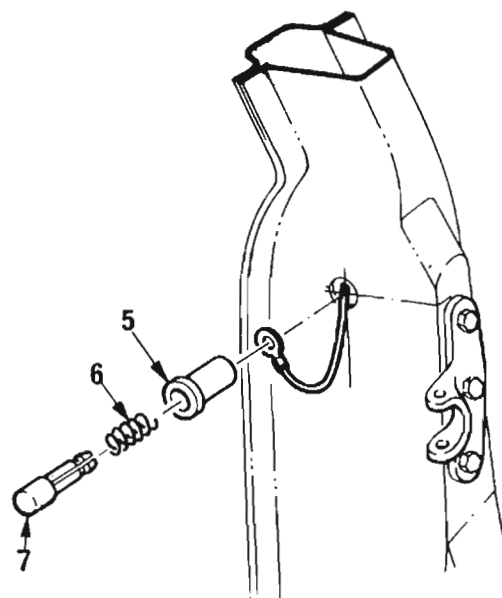
ILLUS. REF. NO.	PART NAME	GROUP
1.	LEAD ASSEMBLY — Courtesy light switch, front door..	11.950
2.	CLIP — Harness	11.950
3.	BODY — Switch	11.950
4.	SPRING — Switch	11.950
5.	PLUNGER — Switch	11.950



REAR COMPARTMENT LAMP and SWITCH

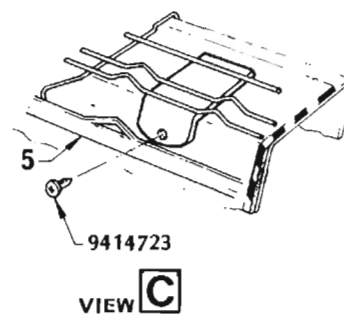
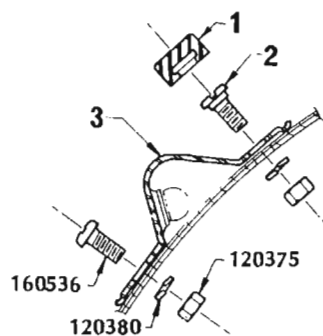
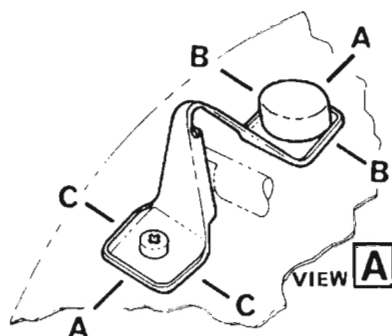
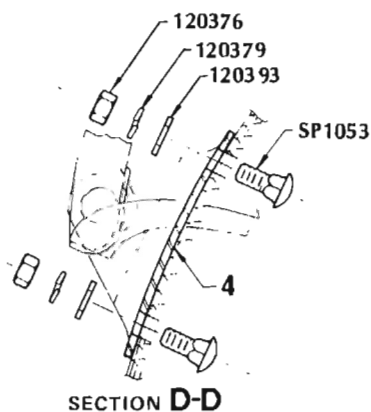
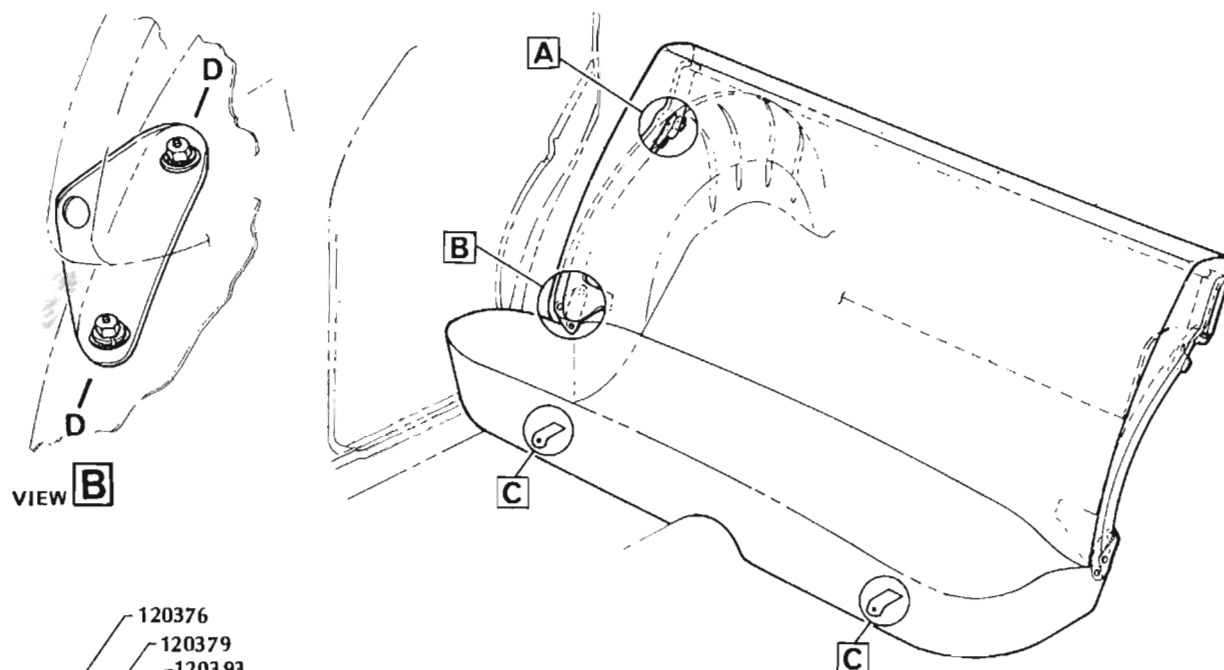


LICENCE LAMP



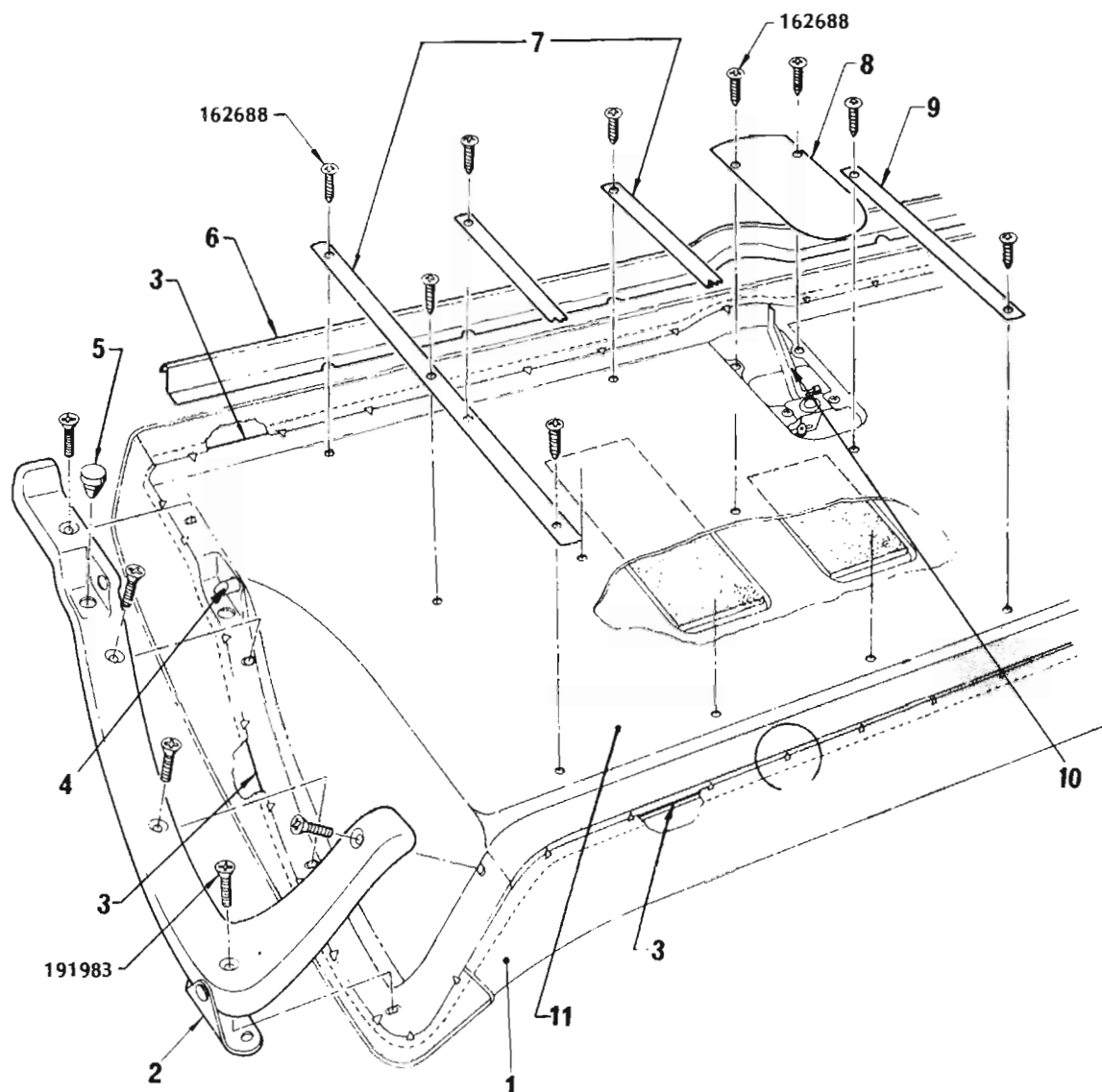
REAR DOOR SWITCH

ILLUS. REF. NO.	PART NAME	GROUP
1.	PLUNGER	11.960
2.	SPRING	11.960
3.	BODY - Switch	11.960
4.	BRACKET - Switch protecting	11.960
5.	BODY - Switch	11.950
6.	SPRING - Courtesy light switch	11.950
7.	PLUNGER - Courtesy light switch	11.950
8.	GROMMET - Rear licence lamp	2.705
9.	HARNESS - Rear licence lamp	2.714



REAR SEAT HARDWARE
35 BODY STYLES

ILLUS. REF. NO.	PART NAME	GROUP
1.	BUMPER — Stop bracket	11.634
2.	BOLT — Stop bracket to bumper	11.634
3.	BRACKET — Stop	11.634
4.	HINGE — Rear seat back	11.630
5.	SPRING & FRAME ASSEMBLY	11.628

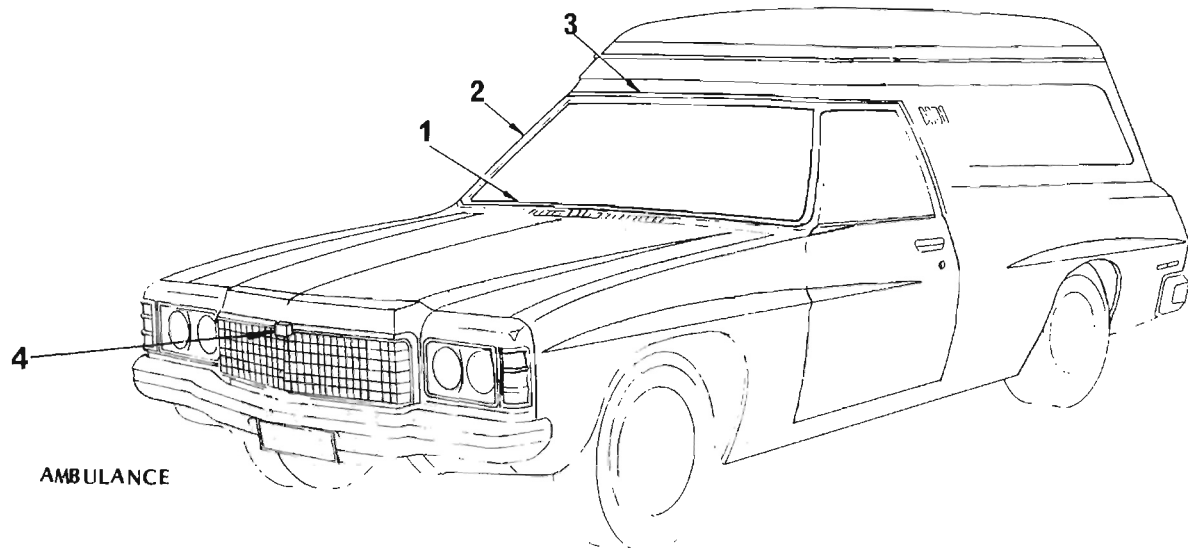


REAR SEAT TRIM & HARDWARE
35 BODY STYLES

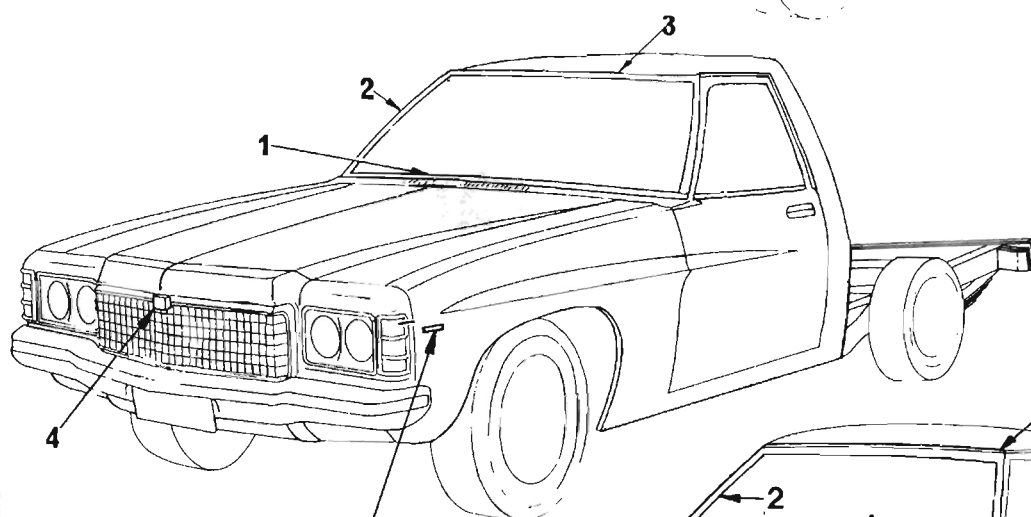
ILLUS. REF. NO.	PART NAME	GROUP
1.	COVER — Rear seat back	15.000
2.	HINGE — Rear seat back	11.630
3.	SPRING & FRAME — Seat back	11.628
4.	PLUNGER — Seat back lock	11.634
5.	BUMPER	11.634
6.	STRIP — Seat back upper finish wear	14.818
7.	STRIP — Seat back wear 18.32" long	14.818
8.	PLATE — Lock cover	11.634
9.	STRIP — Seat back wear 10.92" long	14.818
10.	HANDLE — Lock	11.634
11.	TRIM — rear seat back	15.310

NOTES

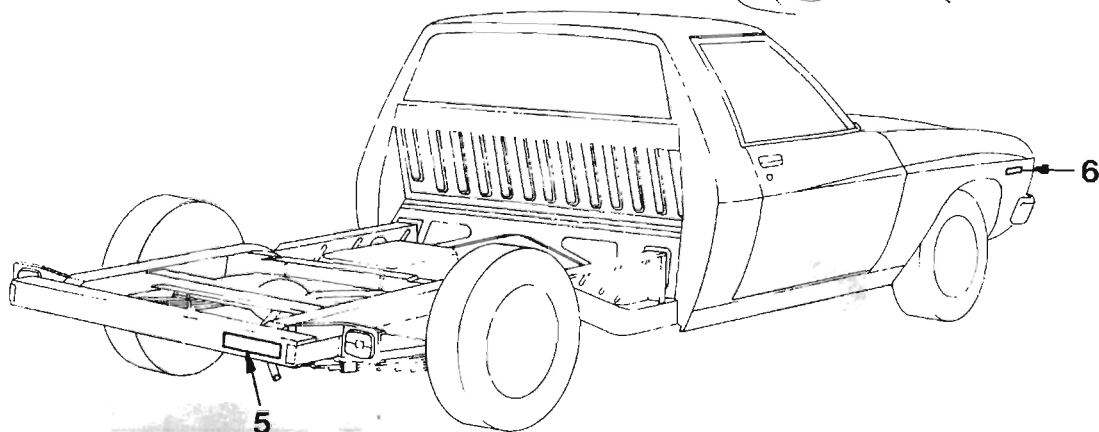
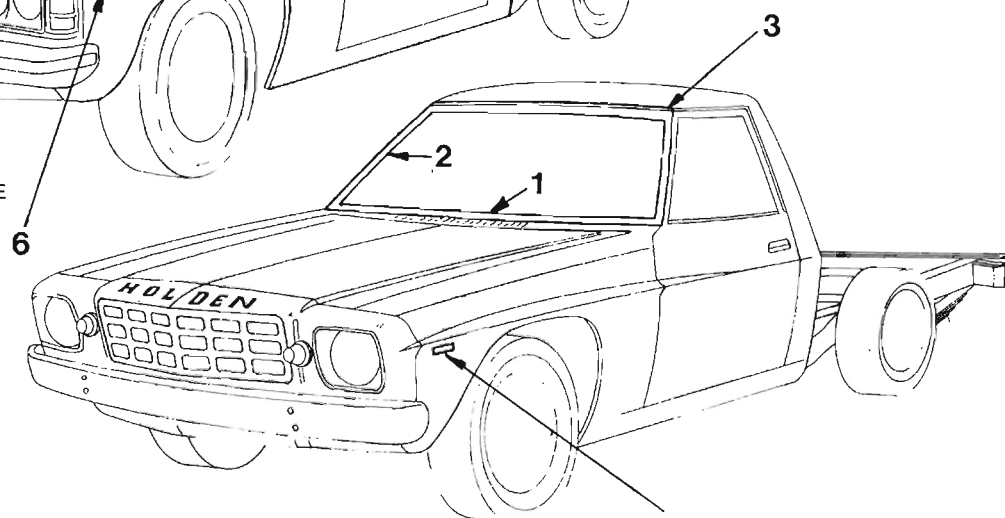
GROUP 12.000
MOULDINGS & CLIPS
SHEET METAL



AMBULANCE



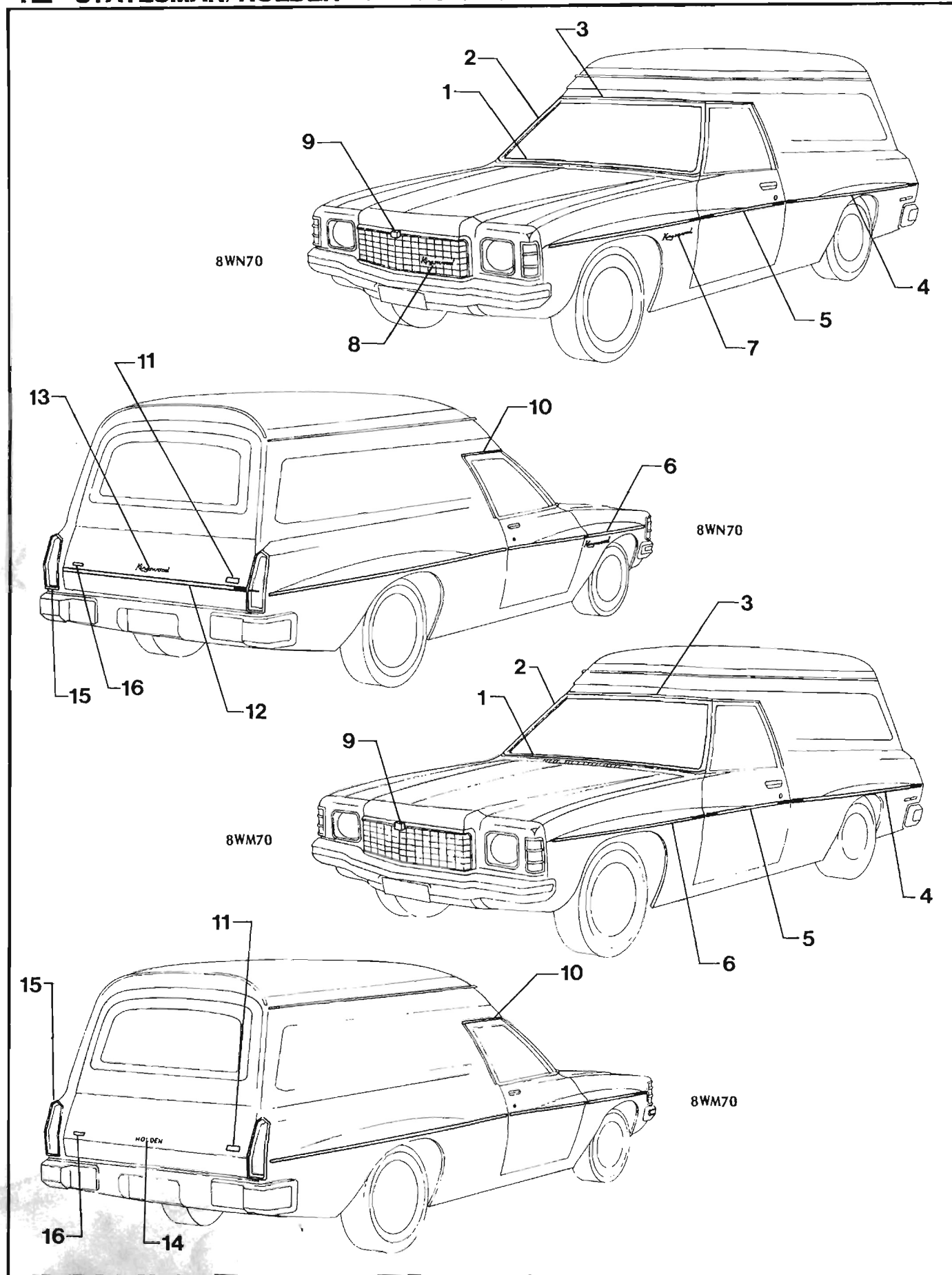
AMBULANCE



BODY MOULDINGS — 8WM60 AND AMBULANCE

ILLUSTRATION OPPOSITE

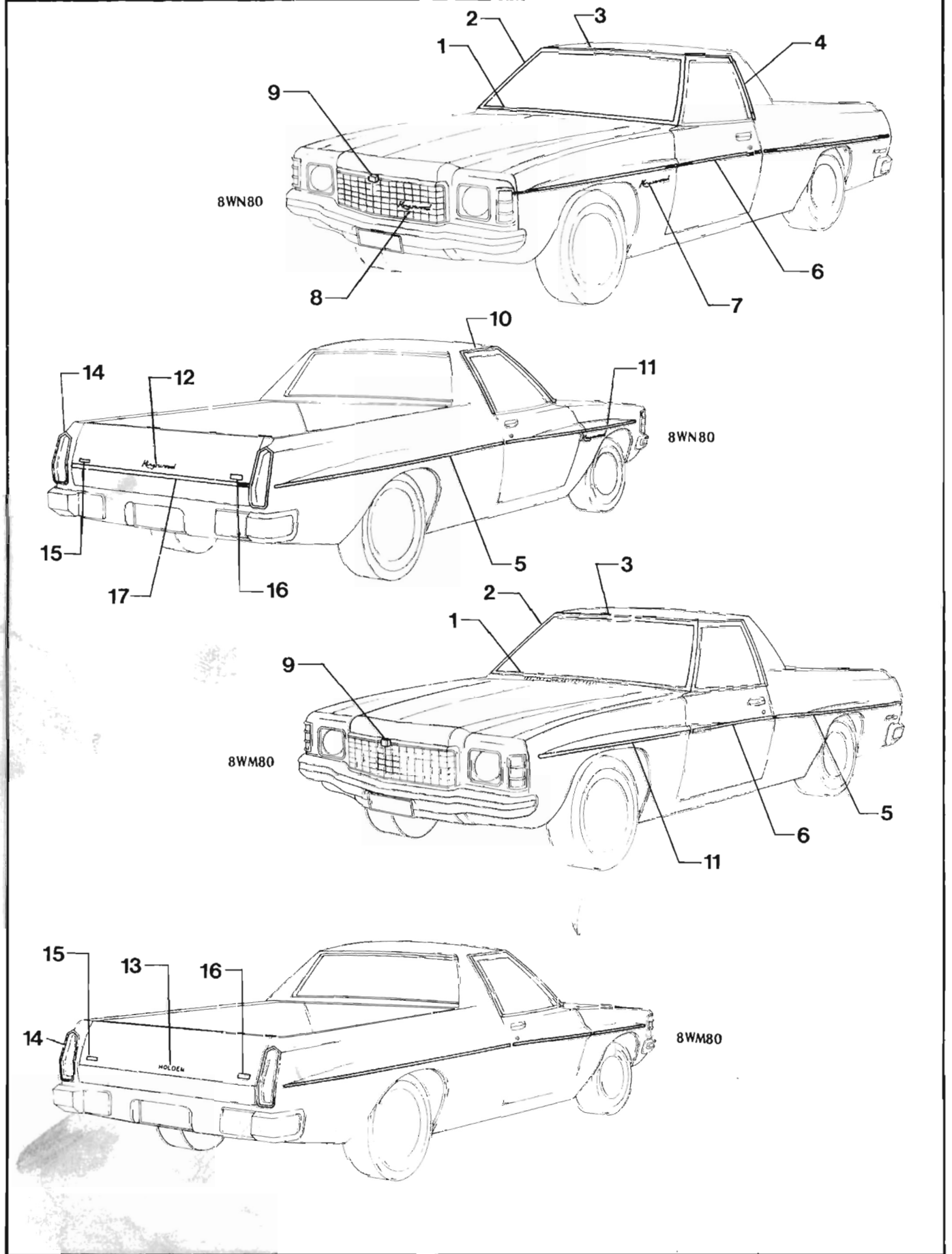
ILLUS. REF. NO.	PART NAME	GROUP
1.	MOULDING — Windshield reveal lower	10.093
2.	MOULDING — Windshield reveal side	10.093
3.	MOULDING — Windshield reveal upper	10.093
4.	EMBLEM — Radiator grille	1.265
5.	TRANSFER — Name "Holden"	7.014
6.	PLATE — Name "R.T.S."	8.132



BODY MOULDINGS — 8WM70 AND 8WN70

ILLUSTRATION OPPOSITE

ILLUS. REF. NO.	PART NAME	GROUP
1.	MOULDING — Windshield reveal lower	10.093
2.	MOULDING — Windshield reveal side	10.093
3.	MOULDING — Windshield reveal upper	10.093
4.	MOULDING — Rear quarter side	12.116
5.	MOULDING — Front door side	12.112
6.	MOULDING — Front fender side	8.132
7.	PLATE — Name "Kingswood" — Front fender	8.132
8.	PLATE — Name "Kingswood" — Radiator grille	1.265
9.	EMBLEM — Radiator grille	1.265
10.	GUTTER — Door opening	12.811
11.	PLATE — Engine size name — End gate	12.182
12.	MOULDING — End gate lower	12.182
13.	PLATE — Name "Kingswood" — End gate	12.182
14.	PLATE — Name "Holden" — End gate	12.182
15.	MOULDING — Tail lamp reveal	12.116
16.	PLATE — Name "R.T.S." — End gate	12.182

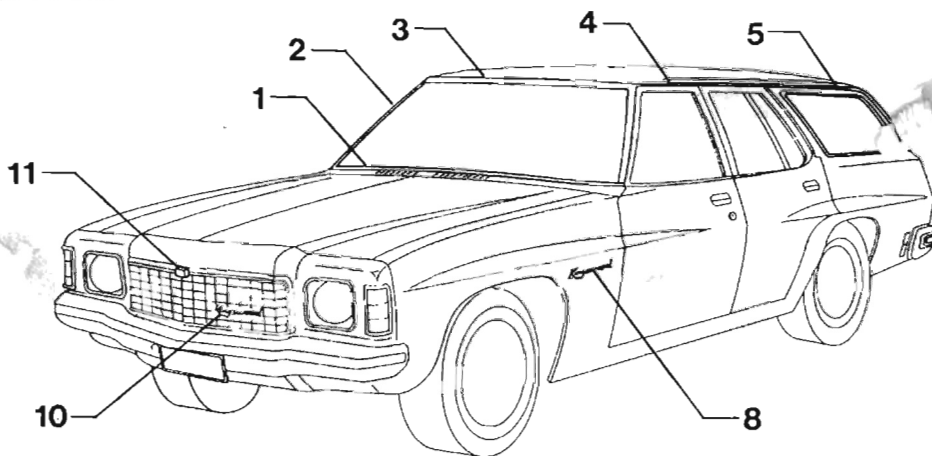


BODY MOULDINGS — 8WM80 AND 8WN80

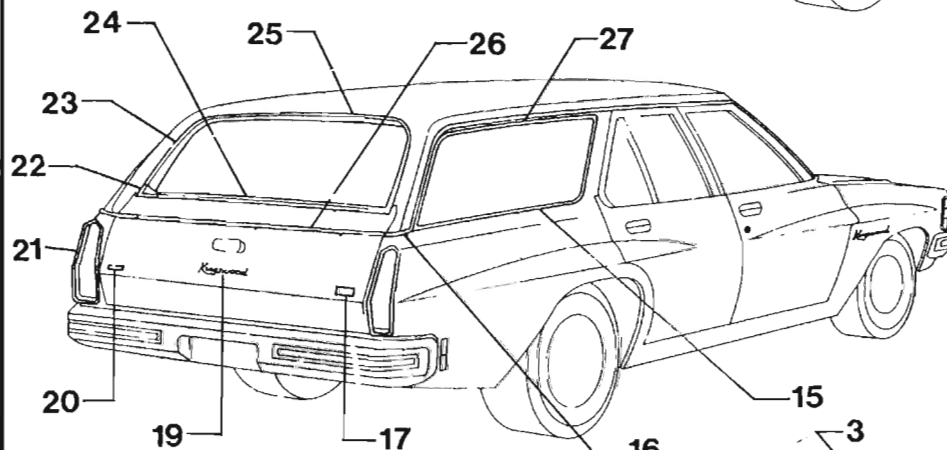
ILLUSTRATION OPPOSITE

ILLUS. REF. NO.	PART NAME	GROUP
1.	MOULDING — Windshield reveal lower	10.093
2.	MOULDING — Windshield reveal side	10.093
3.	MOULDING — Windshield reveal upper	10.093
4.	MOULDING — Body side upper	12.116
5.	MOULDING — Rear quarter side	12.116
6.	MOULDING — Front door side	12.112
7.	PLATE — Name "Kingswood" — Front fender	8.132
8.	PLATE — Name "Kingswood" — Radiator grille	1.265
9.	EMBLEM — Radiator grille	1.265
10.	MOULDING — Roof reveal side	12.075
11.	MOULDING — Front fender side	8.132
12.	PLATE — Name "Kingswood" — End gate	12.182
13.	PLATE — Name "Holden" — End gate	12.182
14.	MOULDING — Tail lamp reveal	12.116
15.	PLATE — Name R.T.S. — End gate	12.182
16.	PLATE — Engine size name — End gate	12.182
17.	MOULDING — End gate lower	12.182

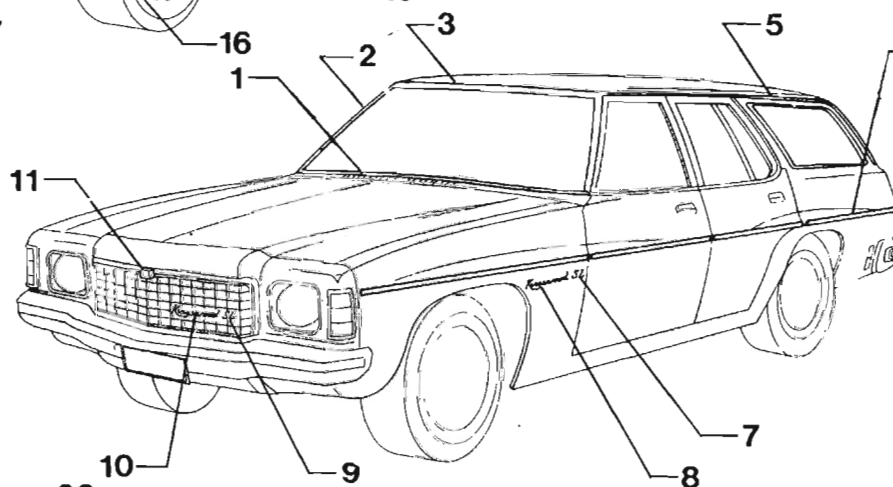
8WN35 (KINGSWOOD)



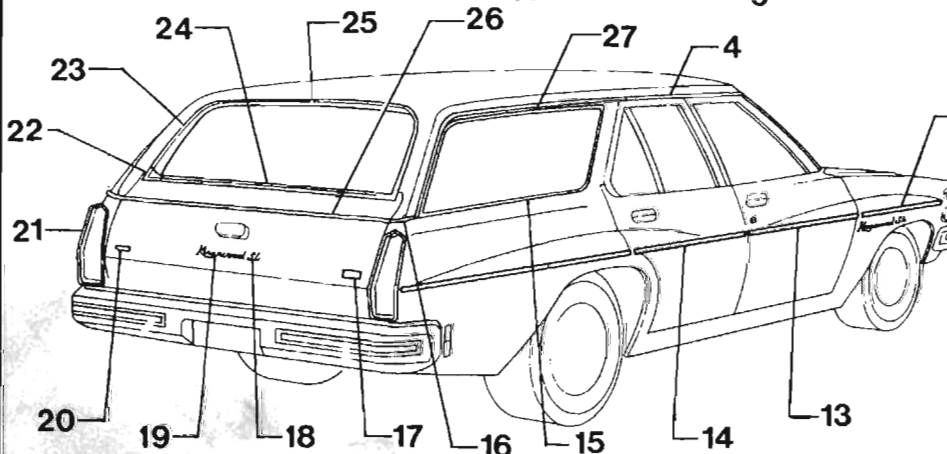
8WN35 (KINGSWOOD)



8WN35 (KINGSWOOD SL)



8WN35 (KINGSWOOD SL)

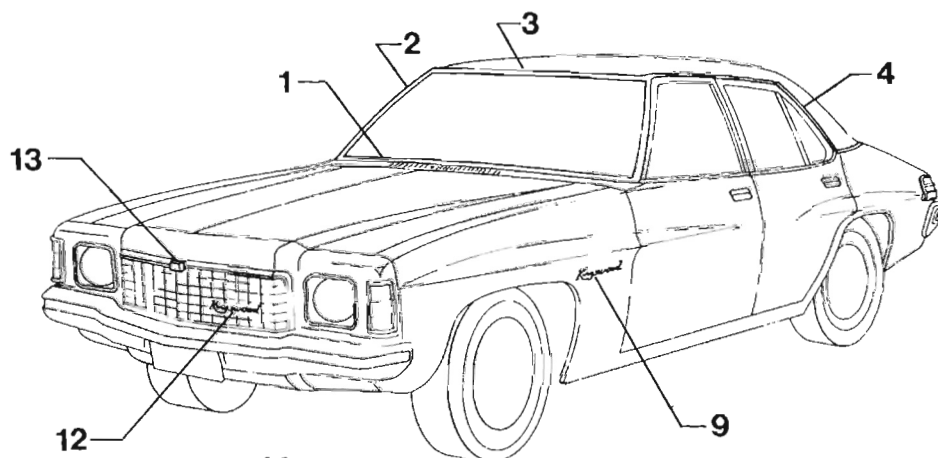


BODY MOULDINGS — 8WN35

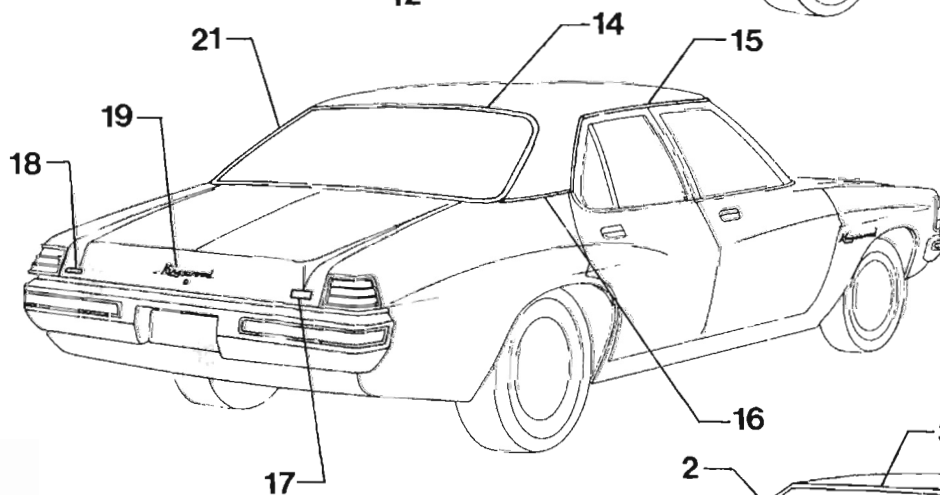
ILLUSTRATION OPPOSITE

ILLUS. REF. NO.	PART NAME	GROUP
1.	MOULDING — Windshield reveal lower	10.093
2.	MOULDING — Windshield reveal side	10.093
3.	MOULDING — Windshield reveal upper	10.093
4.	MOULDING — Roof reveal side — Front	12.075
5.	MOULDING — Roof reveal side — Rear	12.075
6.	MOULDING — Rear quarter side	12.116
7.	PLATE — Name 'SL' — Front fender	8.132
8.	PLATE — Name "Kingswood" — Front fender	8.132
9.	PLATE — Name 'SL' — Radiator grille	1.265
10.	PLATE — Name "Kingswood" — Radiator grille	1.265
11.	EMBLEM — Radiator grille	1.265
12.	MOULDING — Front fender side	8.132
13.	MOULDING — Front door side	12.112
14.	MOULDING — Rear door side	12.114
15.	MOULDING — Rear quarter lower reveal	12.116
16.	MOULDING — Rear quarter — Used with two tone paint	12.116
17.	PLATE — Engine size name — End gate	12.182
18.	PLATE — Name 'SL' — End gate	12.182
19.	PLATE — Name "Kingswood" — End gate	12.182
20.	PLATE — Name R.T.S. — End gate	12.182
21.	MOULDING — Tail lamp reveal	12.116
22.	MOULDING — End gate belt outer	12.182
23.	MOULDING — End gate glass opening reveal — Side	12.174
24.	MOULDING — End gate belt centre	12.182
25.	MOULDING — End gate glass opening reveal — Centre	12.174
26.	MOULDING — End gate centre — Used with two tone paint	12.182
27.	MOULDING — Rear quarter upper reveal	12.117

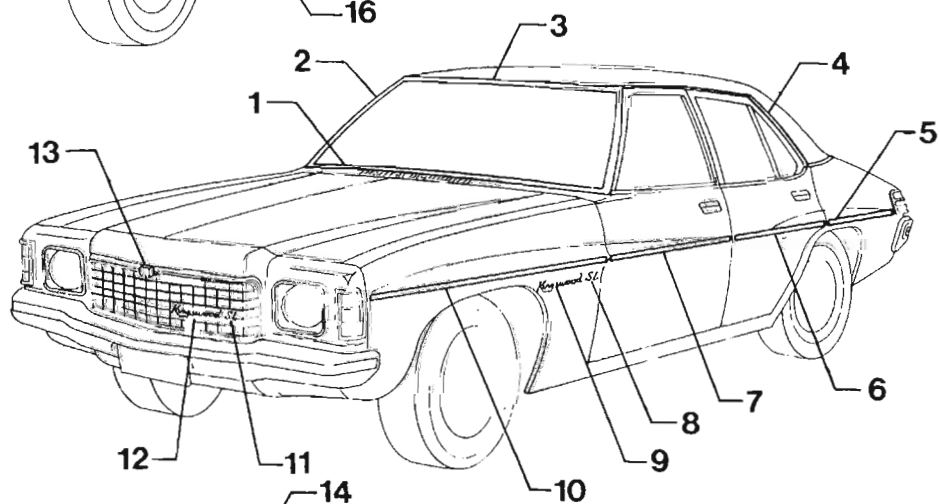
8WN69 (KINGSWOOD)



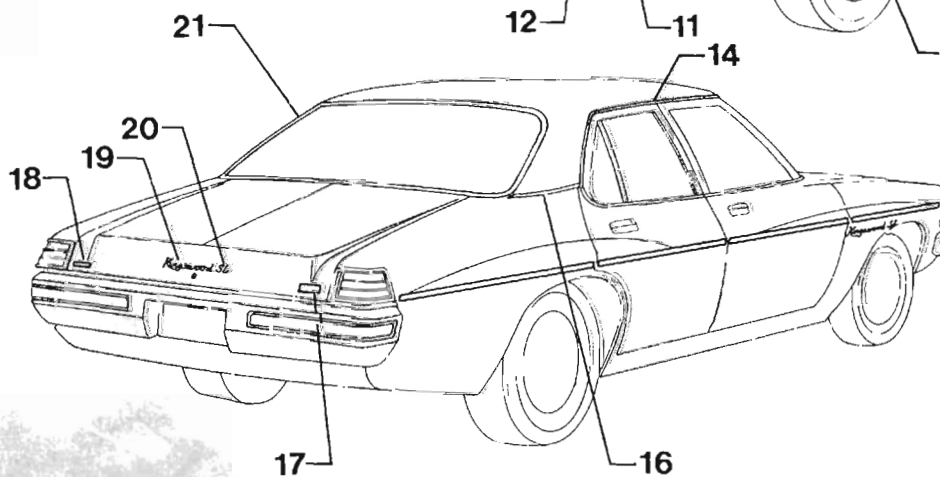
8WN69 (KINGSWOOD)



8WN69 (KINGSWOOD SL)



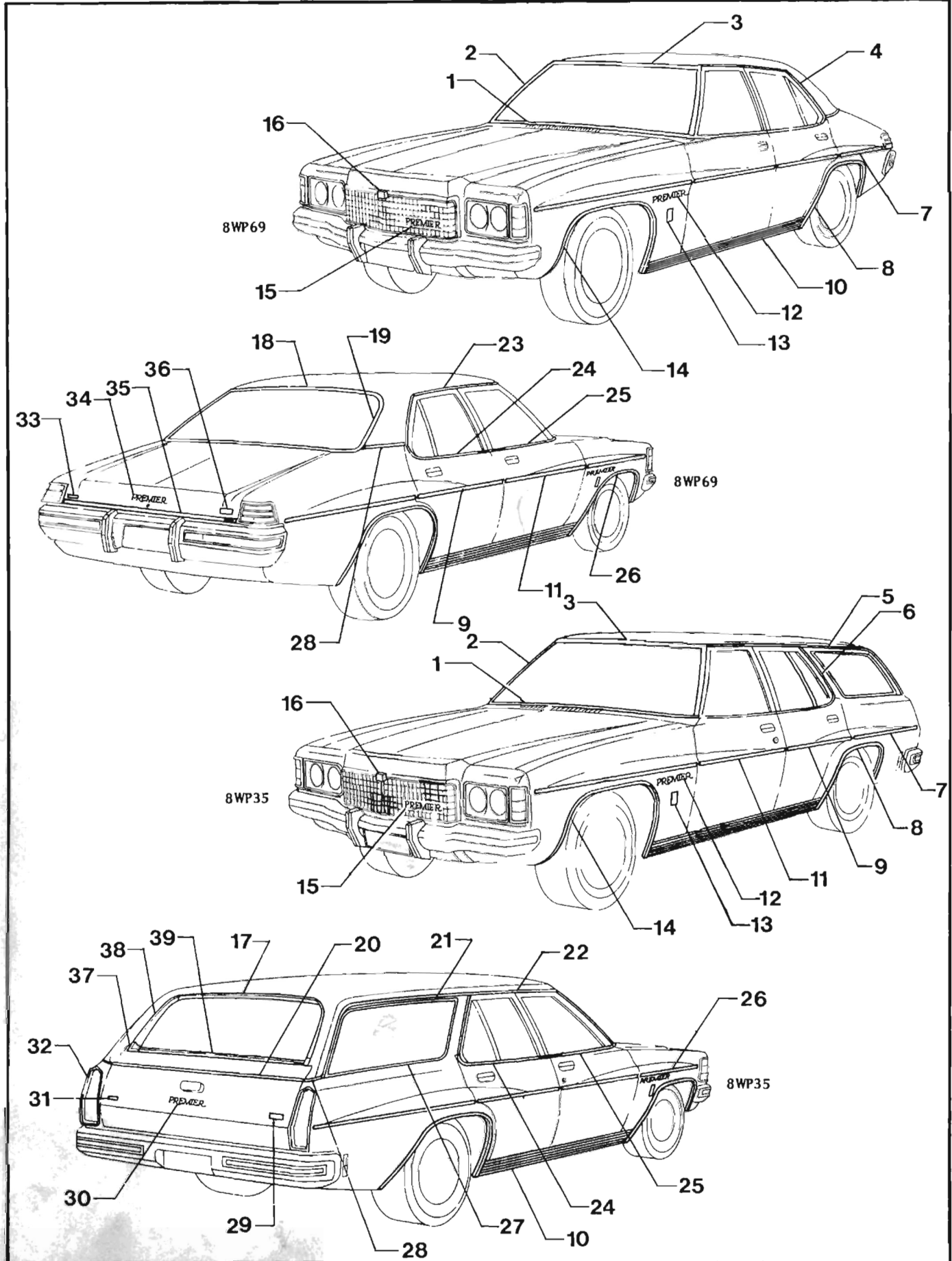
8WN69 (KINGSWOOD SL)



BODY MOULDINGS — 8WN69

ILLUSTRATION OPPOSITE

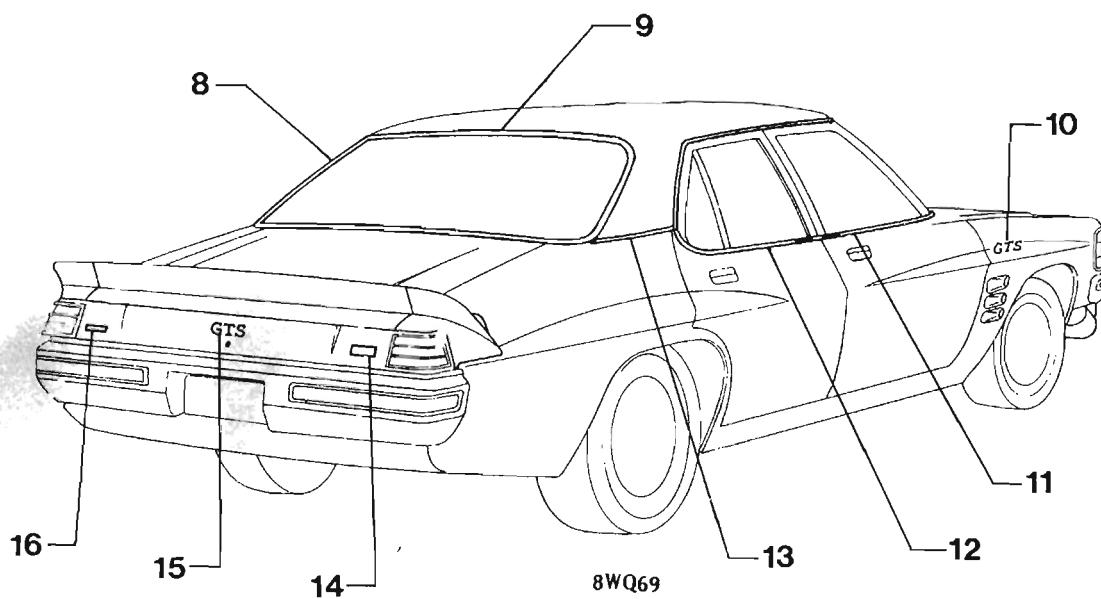
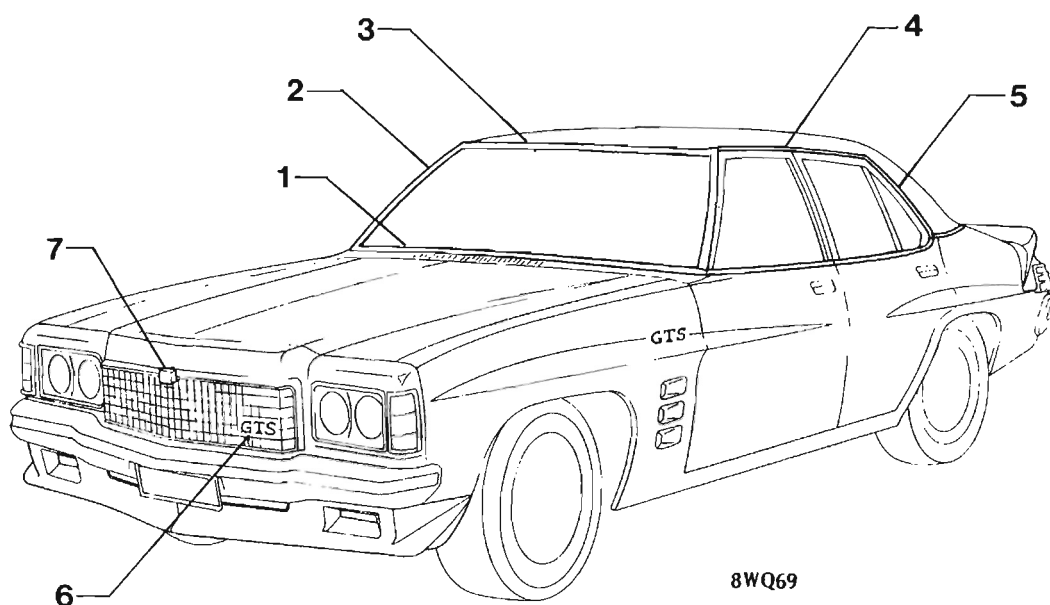
ILLUS. REF. NO.	PART NAME	GROUP
1.	MOULDING — Windshield reveal lower	10.093
2.	MOULDING — Windshield reveal side	10.093
3.	MOULDING — Windshield reveal upper	10.093
4.	GUTTER — Roof drip rear	12.811
5.	MOULDING — Rear quarter side	12.116
6.	MOULDING — Rear door side	12.114
7.	MOULDING — Front door side	12.112
8.	PLATE — Name 'SL' — Front fender	8.132
9.	PLATE — Name 'Kingswood' — Front fender	8.132
10.	MOULDING — Front fender side	8.132
11.	PLATE — Name 'SL' — Radiator grille	1.265
12.	PLATE — Name 'Kingswood' — Radiator grille	1.265
13.	EMBLEM — Radiator grille	1.265
14.	MOULDING — Rear window reveal upper	11.208
15.	MOULDING — Roof reveal side	12.075
16.	MOULDING — Rear quarter — Used with two tone paint and vinyl roof	12.116
17.	PLATE — Engine size name — Deck lid	12.182
18.	PLATE — Name R.T.S. — Deck lid	12.182
19.	PLATE — Name 'Kingswood' — Deck lid	12.182
20.	PLATE — Name 'SL' — Deck lid	12.182
21.	MOULDING — Rear window reveal	11.208



BODY MOULDINGS — 8WP35 AND 8WP69

ILLUSTRATION OPPOSITE

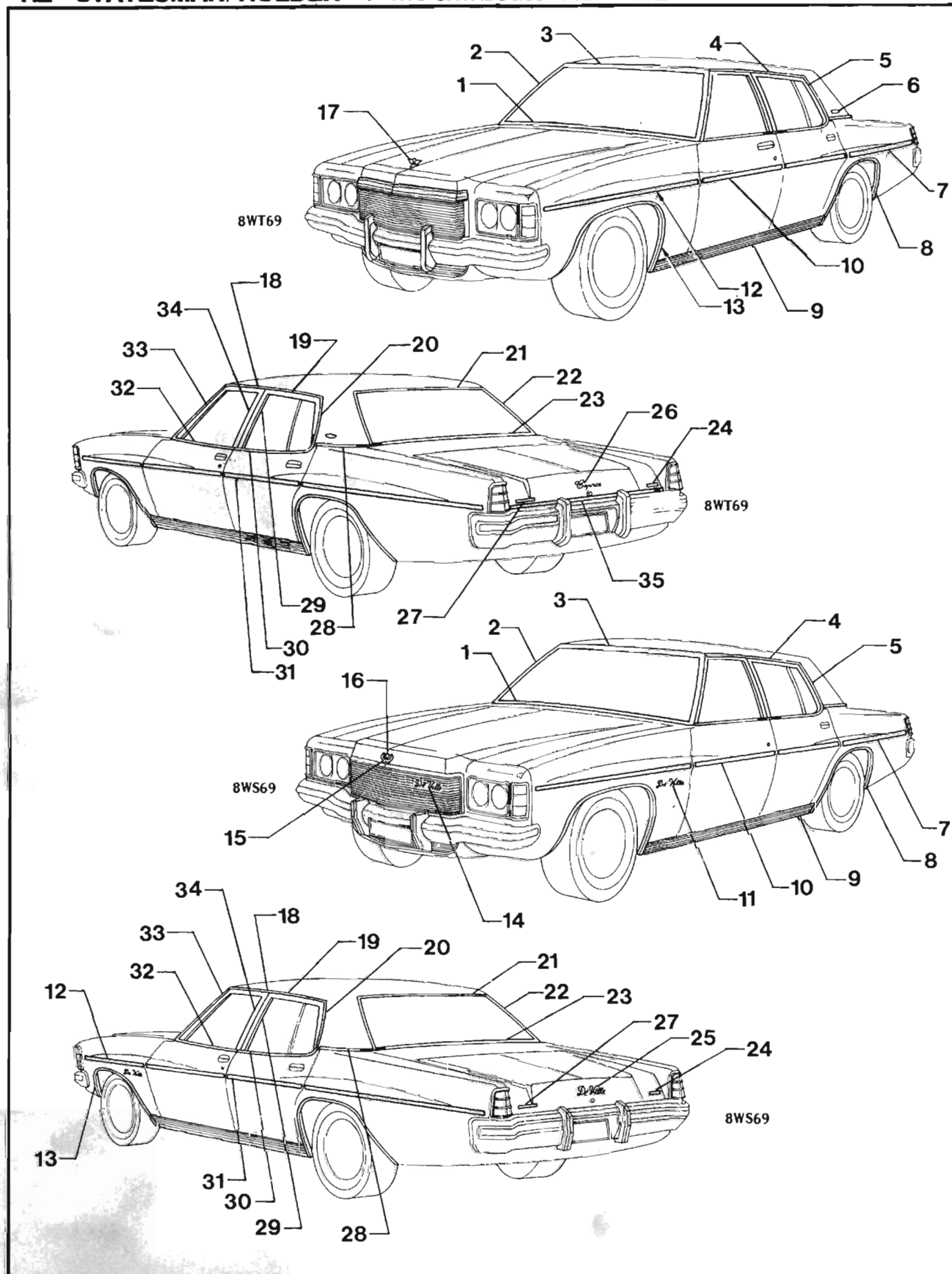
ILLUS. REF. NO.	PART NAME	GROUP
1.	MOULDING — Windshield reveal lower	10.093
2.	MOULDING — Windshield reveal side	10.093
3.	MOULDING — Windshield reveal upper	10.093
4.	GUTTER — Roof drip rear	12.811
5.	MOULDING — Roof reveal side — Rear	12.075
6.	MOULDING — Rear quarter front	12.116
7.	MOULDING — Rear quarter side	12.116
8.	MOULDING — Rear wheel opening	12.116
9.	MOULDING — Rear door side	12.114
10.	MOULDING — Rocker panel	8.304
11.	MOULDING — Front door side	12.112
12.	PLATE — Name "Premier" — Front fender	8.132
13.	EMBLEM — Front fender	8.132
14.	MOULDING — Front wheel opening	8.132
15.	PLATE — Name "Premier" — Radiator grille	1.265
16.	EMBLEM — Radiator grille	1.265
17.	MOULDING — End gate glass opening reveal — Centre	12.174
18.	MOULDING — Rear window reveal upper	11.208
19.	MOULDING — Rear window reveal	11.208
20.	MOULDING — End gate centre — Used with two tone paint	12.182
21.	MOULDING — Rear quarter upper reveal	12.117
22.	MOULDING — Roof reveal side — Front	12.075
23.	MOULDING — Roof reveal side	12.075
24.	MOULDING — Rear door belt	12.114
25.	MOULDING — Front door belt	12.112
26.	MOULDING — Front fender side	8.132
27.	MOULDING — Rear quarter lower reveal	12.116
28.	MOULDING — Rear quarter — Used with two tone paint & vinyl roof	12.116
29.	PLATE — Engine size name — End gate	12.182
30.	PLATE — Name "Premier" — End gate	12.182
31.	PLATE — Name "R.T.S." — End gate	12.182
32.	MOULDING — Tail lamp reveal	12.116
33.	PLATE — Name "R.T.S." — Deck lid	12.182
34.	PLATE — Name "Premier" — Deck lid	12.182
35.	MOULDING — Deck lid	12.182
36.	PLATE — Engine size name — Deck lid	12.182
37.	MOULDING — End gate belt outer	12.182
38.	MOULDING — End gate glass opening reveal — Side ..	12.174
39.	MOULDING — End gate belt centre	12.182



BODY MOULDINGS — 8WQ69

ILLUSTRATION OPPOSITE

ILLUS. REF. NO.	PART NAME	GROUP
1.	MOULDING — Windshield reveal lower	10.093
2.	MOULDING — Windshield reveal side	10.093
3.	MOULDING — Windshield reveal upper	10.093
4.	MOULDING — Roof reveal side	12.075
5.	GUTTER — Roof drip rear	12.811
6.	PLATE — Name "GTS" — Radiator grille	1.265
7.	EMBLEM — Radiator grille	1.265
8.	MOULDING — Rear window reveal	11.208
9.	MOULDING — Rear window reveal upper	11.208
10.	PLATE — Name "GTS" — Front fender	8.132
11.	MOULDING — Front door belt	12.112
12.	MOULDING — Rear door belt	12.114
13.	MOULDING — Rear quarter — Used with two tone paint & vinyl roof	12.116
14.	PLATE — Engine size name — Deck lid	12.182
15.	PLATE — Name "GTS" — Deck lid	12.182
16.	PLATE — Name "RTS" — Deck lid	12.182

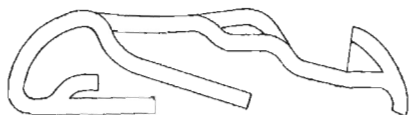


BODY MOULDINGS — 8WS69 AND 8WT69

ILLUSTRATION OPPOSITE

ILLUS. REF. NO.	PART NAME	GROUP
1.	MOULDING — Windshield reveal lower	10.093
2.	MOULDING — Windshield reveal side	10.093
3.	MOULDING — Windshield reveal upper	10.093
4.	MOULDING — Roof reveal side	12.075
5.	GUTTER — Roof drip rear	12.811
6.	EMBLEM — Rear quarter outer panel	12.116
7.	MOULDING — Rear quarter side	12.116
8.	MOULDING — Rear wheel opening	12.116
9.	MOULDING — Rocker panel	8.304
10.	MOULDING — Front door side	12.112
11.	PLATE — Name "De Ville" — Front fender	8.132
12.	MOULDING — Front fender side	8.132
13.	MOULDING — Front wheel opening	8.132
14.	PLATE — Name "De Ville" — Radiator grille	1.265
15.	EMBLEM — Wreath	1.265
16.	EMBLEM — Shield	1.265
17.	ORNAMENT & BASE ASSEMBLY	8.055
18.	MOULDING — Front door upper scalp	12.112
19.	MOULDING — Rear door upper scalp	12.114
20.	MOULDING — Rear door rear scalp	12.114
21.	MOULDING — Rear window reveal upper	11.208
22.	MOULDING — Rear window reveal	11.208
23.	MOULDING — Rear window reveal lower	11.208
24.	PLATE — Name "R.T.S." — Deck lid	12.182
25.	PLATE — Name "De Ville" — Deck lid	12.182
26.	PLATE — Name "Caprice" — Deck lid	12.182
27.	PLATE — Name "Statesman" — Deck lid	12.182
28.	MOULDING — Rear quarter upper — Vinyl roof	12.116
29.	MOULDING — Rear door front scalp	12.114
30.	MOULDING — Rear door belt	12.114
31.	MOULDING — Rear door side	12.114
32.	MOULDING — Front door belt	12.112
33.	MOULDING — Front door front scalp	12.112
34.	MOULDING — Front door rear scalp	12.112
35.	MOULDING — Deck lid	12.182

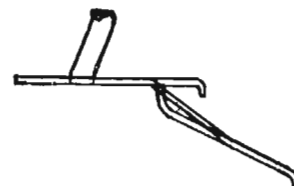
MOULDING CLIPS & RETAINERS



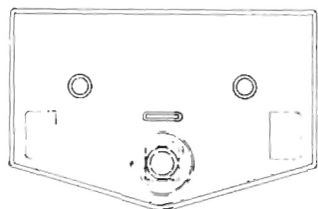
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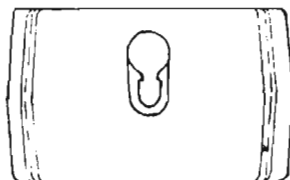
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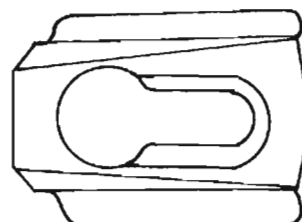
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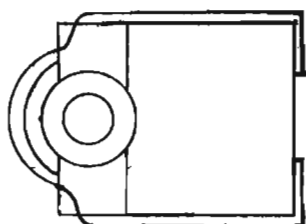
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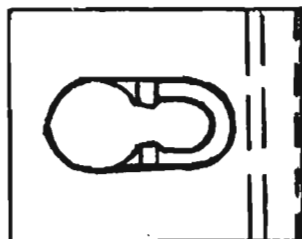
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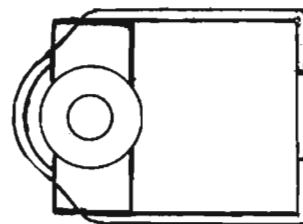
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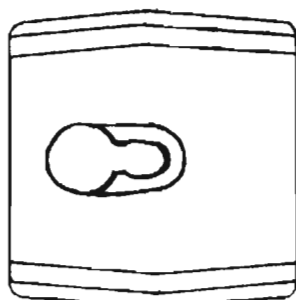
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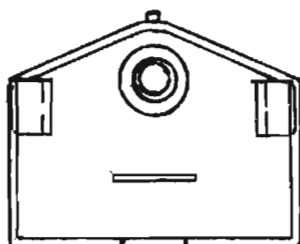
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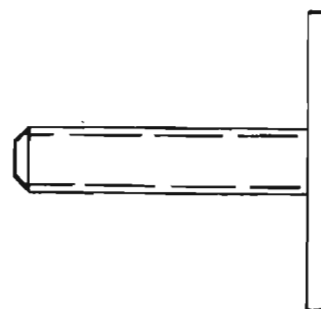
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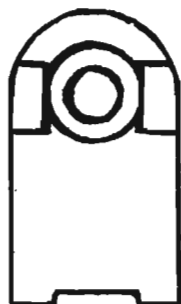
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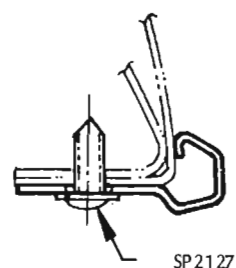
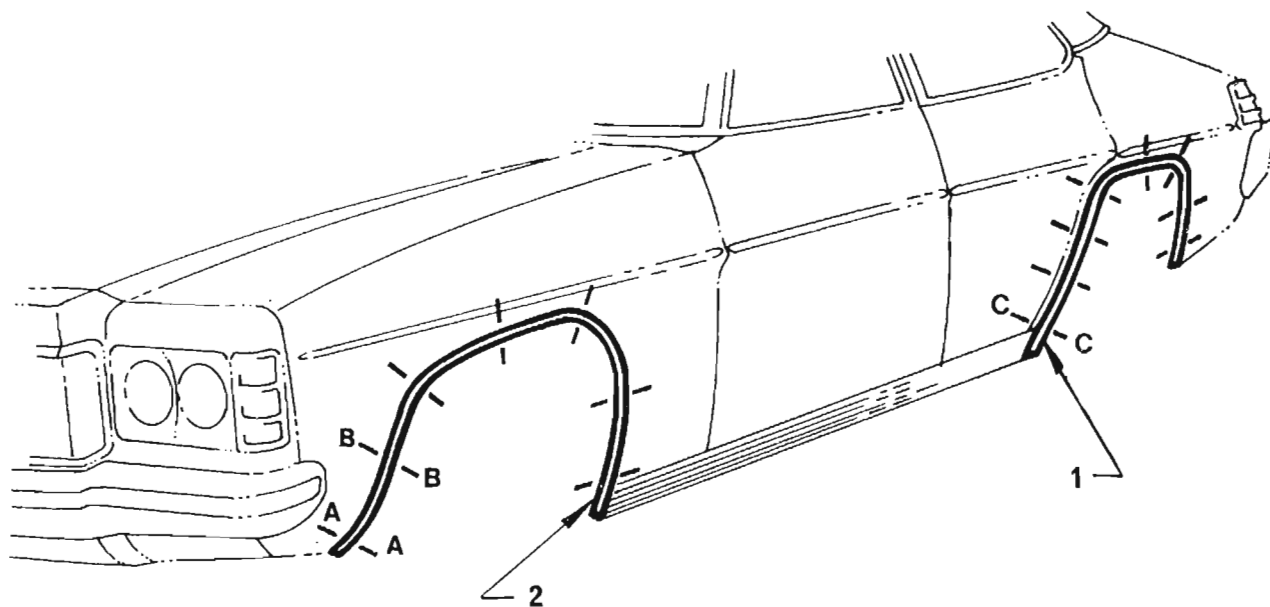
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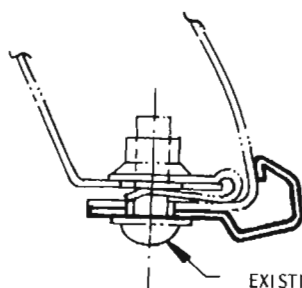
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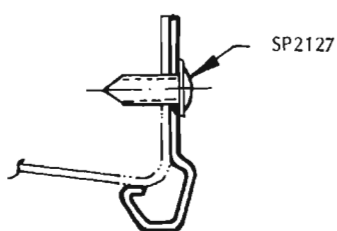


SECTION C-C



EXISTING ATTACHING PARTS

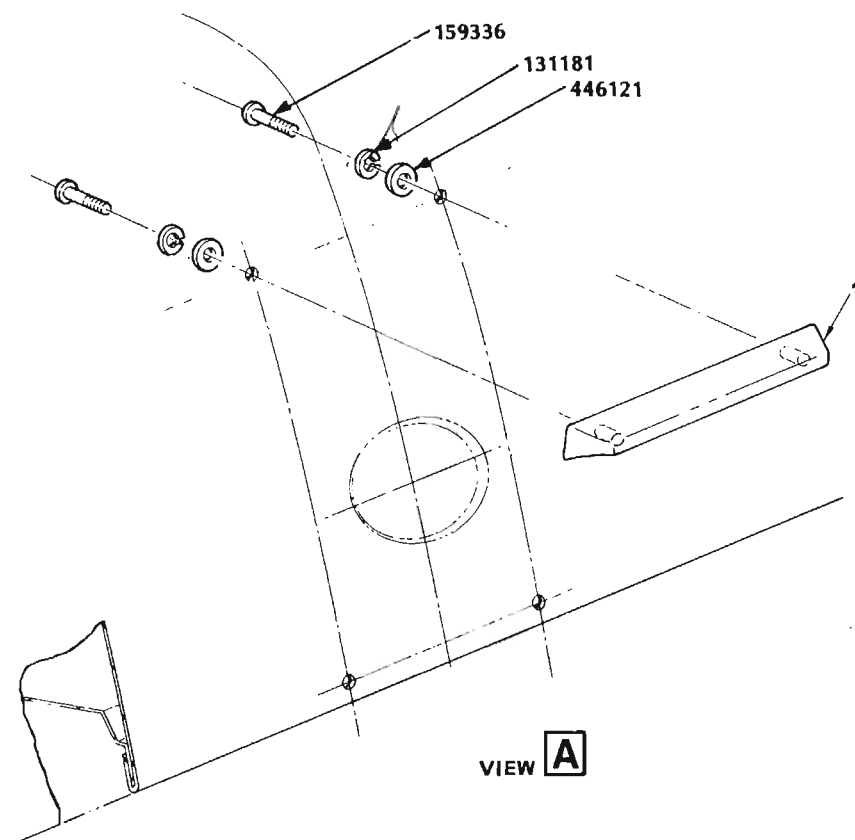
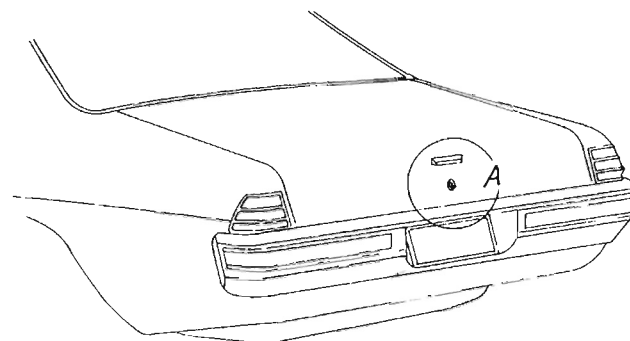
SECTION B-B



SECTION A-A

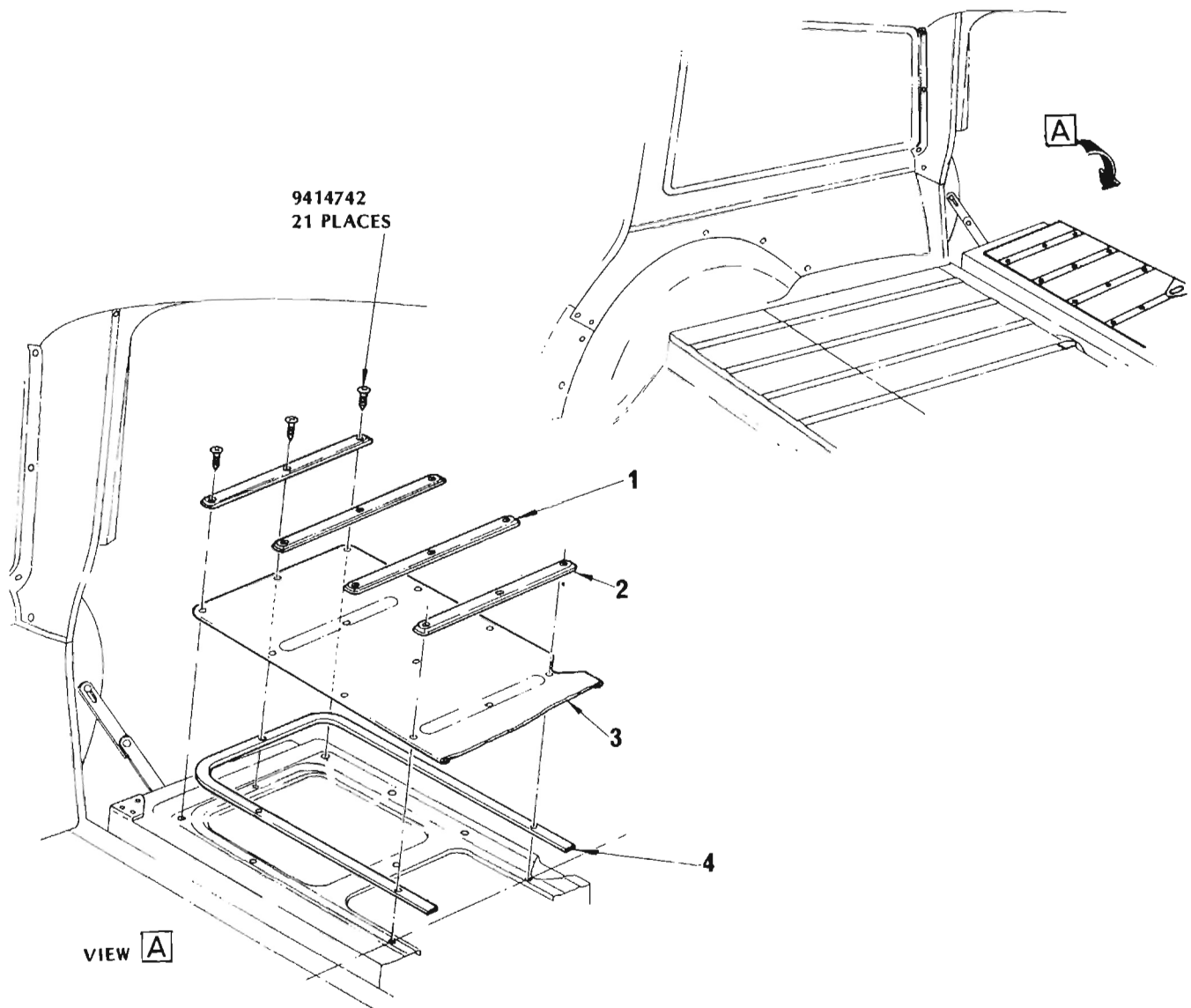
MOULDINGS, CLIPS & SCREWS – WHEEL OPENING

ILLUS. REF. NO.	PART NAME	GROUP
1.	MOULDING – Rear wheel opening	12.116
2.	MOULDING – Front wheel opening	8.132



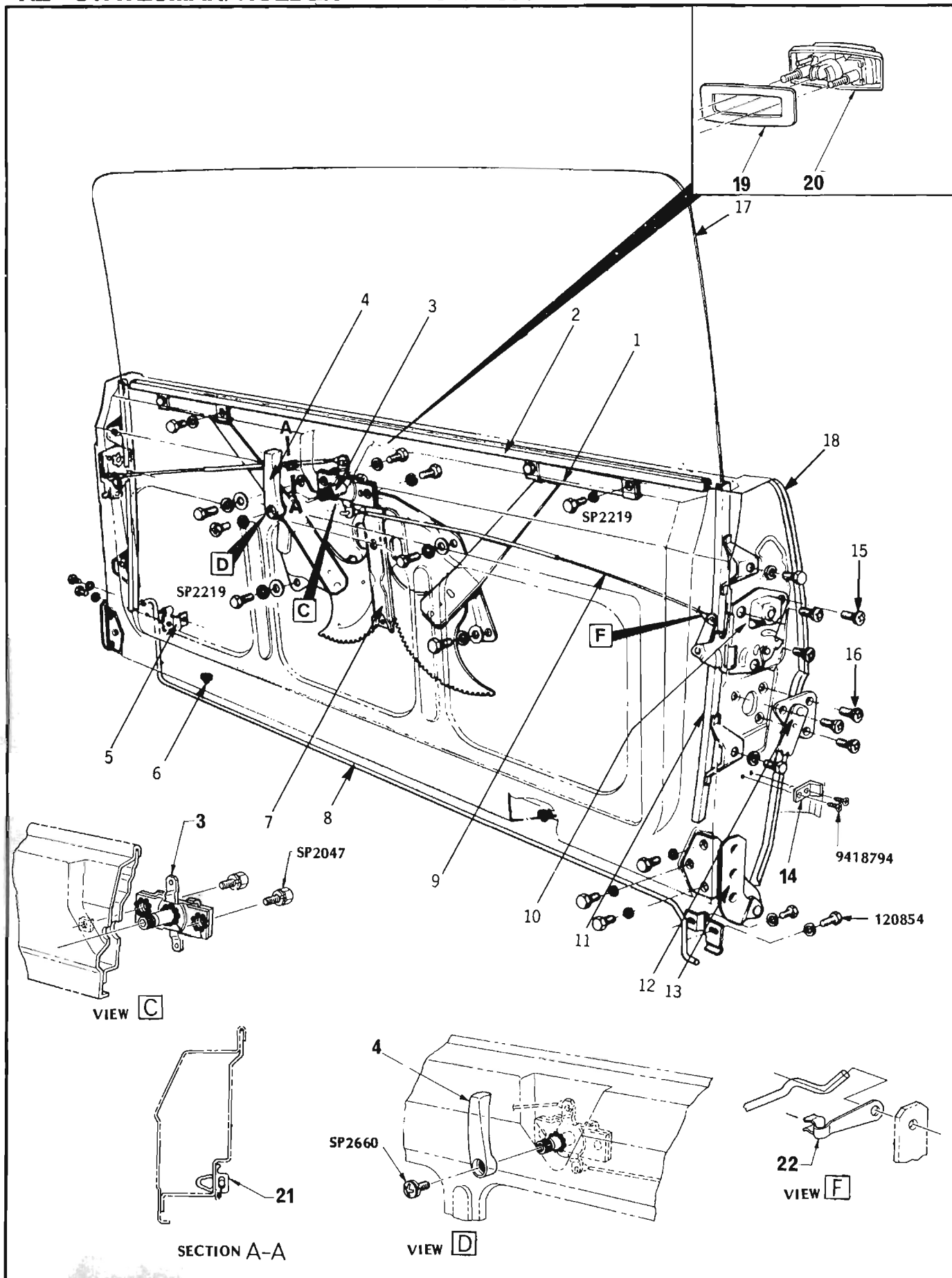
DECK LID HANDLE

ILLUS. REF. NO.	PART NAME	GROUP
1.	HANDLE — Deck lid lift	12.182



END GATE – STRIP, PANEL & SEAL
35 BODY STYLES

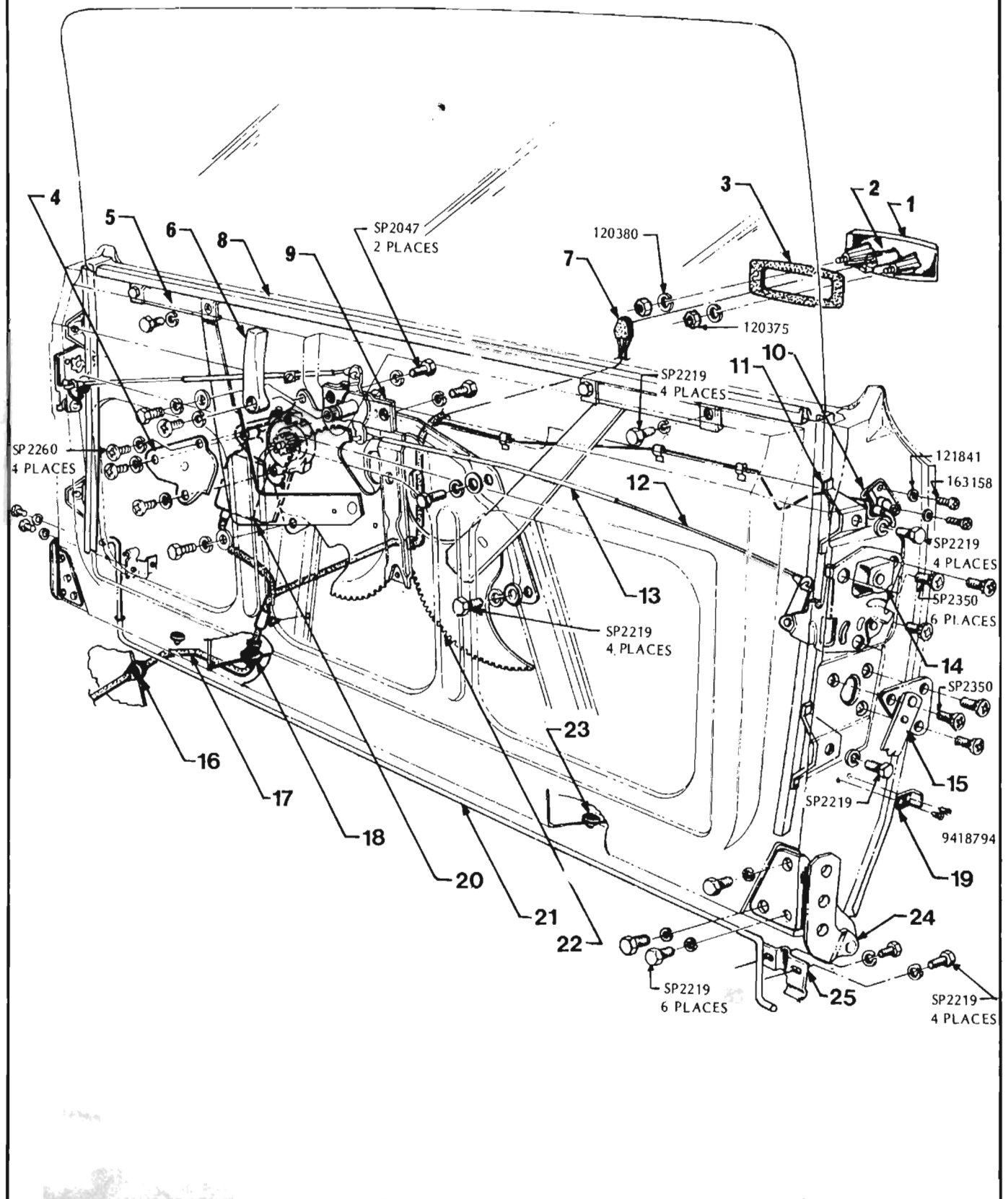
ILLUS. REF. NO.	PART NAME	GROUP
1.	STRIP – End gate 13"	12.195
2.	STRIP – End gate 11.3/16"	12.195
3.	PANEL – End gate trim	15.311
4.	SEAL – End gate trim panel	15.313



**END GATE HARDWARE
35 BODY STYLES
MANUAL**

ILLUSTRATION OPPOSITE

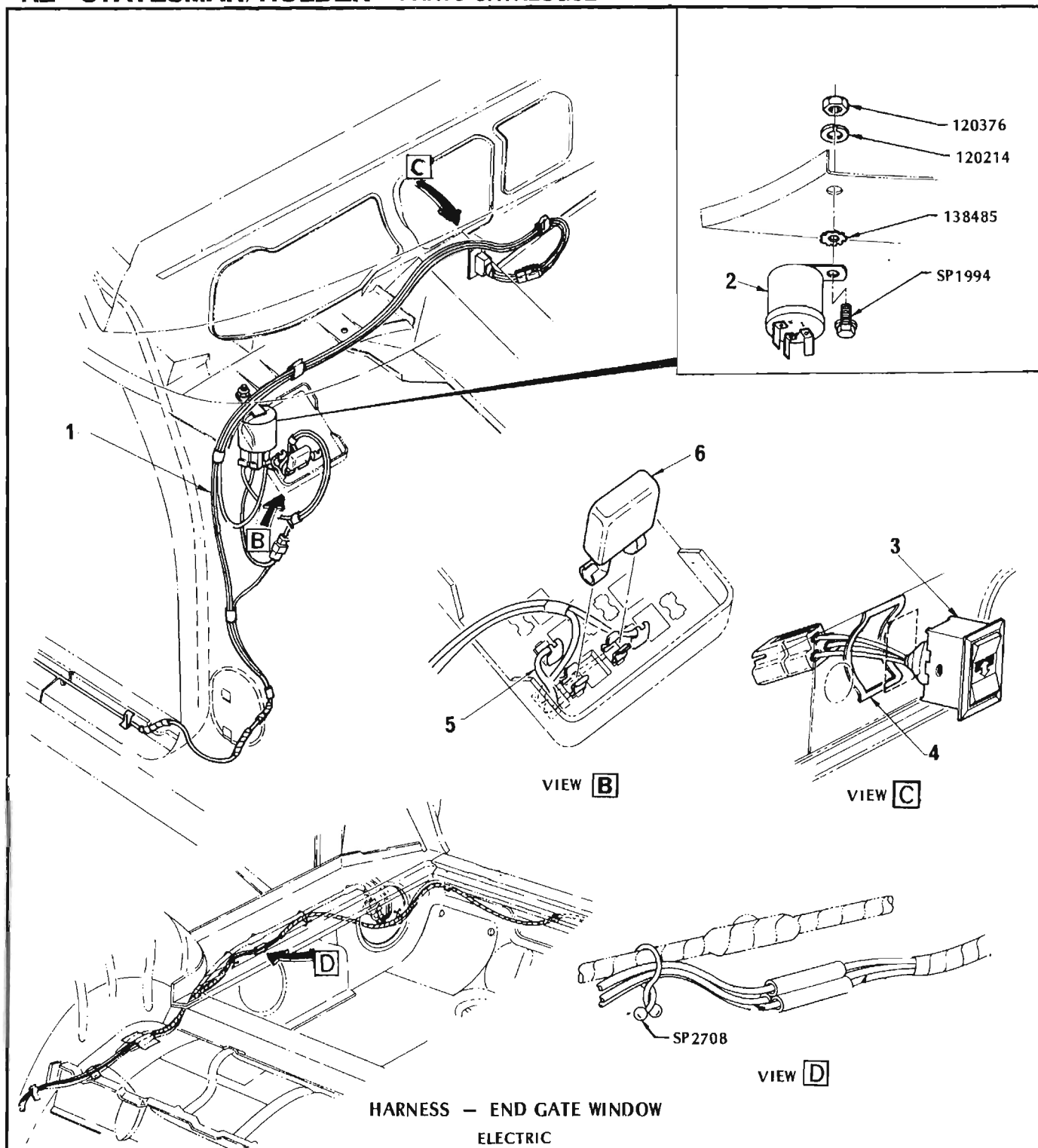
ILLUS. REF. NO.	PART NAME	GROUP
1.	CAM ASSEMBLY — Lifter channel	11.207
2.	CHANNEL ASSEMBLY — End gate glass lifter	11.207
3.	CONTROL ASSEMBLY — Remote	12.242
4.	HANDLE — Remote control	12.247
5.	RETAINER — Torque rod to end gate	12.187
6.	BUMPER — Sliding glass channel	12.212
7.	REGULATOR	12.272
8.	ROD — End gate torque	12.187
9.	ROD — Remote control	12.241
10.	LOCK ASSEMBLY — End gate	12.242
11.	RETAINER — Lower channel	11.207
12.	ARM ASSEMBLY — Limit	12.203
13.	HINGE ASSEMBLY — Gate section	12.184
14.	BUMPER — Limit arm	12.212
15.	SCREW — Lock to end gate	12.242
16.	SCREW — Limit arm	12.203
17.	GLASS — End gate	11.204
18.	GATE ASSEMBLY — End	12.179
19.	GASKET — Escutcheon	12.249
20.	HANDLE ASSEMBLY — Less barrel & key	12.247
21.	CLIP — Control rod anti-rattle	12.241
22.	CLIP — Control rod to end gate lock lever	12.241



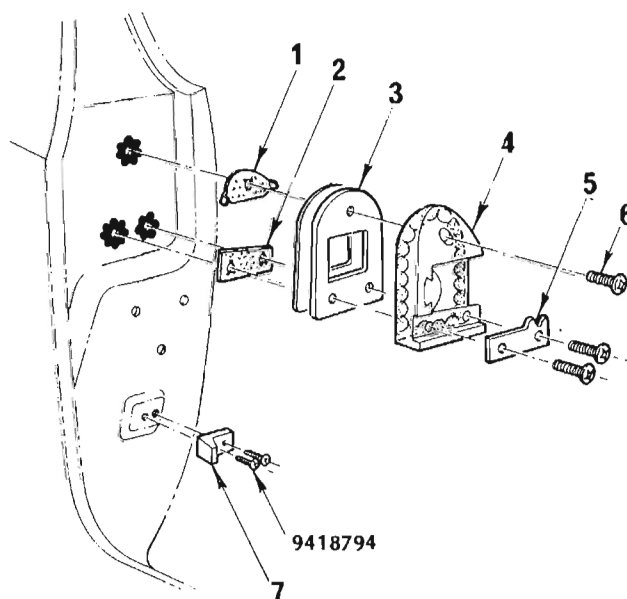
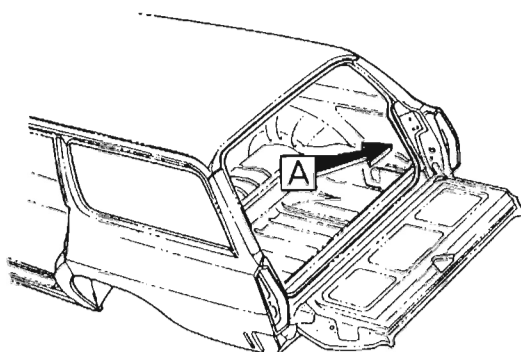
**END GATE HARDWARE
POWER OPERATED WINDOW**

ILLUSTRATION OPPOSITE

ILLUS. REF. NO.	PART NAME	GROUP
1.	ESCUTCHEON — Regulator handle	12.249
2.	BARREL, KEY & SWITCH ASSEMBLY — Window switch..	12.248
3.	GASKET — Escutcheon	12.249
4.	PLATE — Window regulator motor cover	N.S.S.
5.	CAM ASSEMBLY — Lifter channel	11.207
6.	HANDLE — Remote control	12.247
7.	CONNECTOR — Window regulator switch	N.S.S.
8.	CHANNEL ASSEMBLY — End gate glass lifter	11.207
9.	CONTROL ASSEMBLY — End gate remote	12.242
10.	SWITCH ASSEMBLY — Window winder safety	12.275
11.	RETAINER — Glass channel	11.207
12.	ROD — Remote control	12.241
13.	INSULATOR — Remote control rod	N.S.S.
14.	LOCK ASSEMBLY — End gate	12.242
15.	ARM ASSEMBLY — End gate limit	12.203
16.	SEAL — Window regulator harness	N.S.S.
17.	HARNESS ASSEMBLY — Window regulator	12.277
18.	SEAL — Regulator harness to end gate	N.S.S.
19.	BUMPER — Limit arm	12.212
20.	MOTOR ASSEMBLY — End gate regulator	12.280
21.	ROD — End gate torque	12.187
22.	REGULATOR — End gate window	12.272
23.	BUMPER — Sliding glass channel cam	12.212
24.	HINGE ASSEMBLY — End gate	12.184
25.	RETAINFR — End gate torque rod	12.187



ILLUS. REF. NO.	PART NAME	GROUP
1.	HARNESS ASSEMBLY — End gate window	12.277
2.	RELAY ASSEMBLY — End gate window	12.277
3.	SWITCH ASSEMBLY — Window regulator inst. panel	12.275
4.	SPRING — Window switch retaining	12.275
5.	LEAD ASSEMBLY — Control to fuse panel	12.277
6.	BREAKER ASSEMBLY — End gate window	12.276

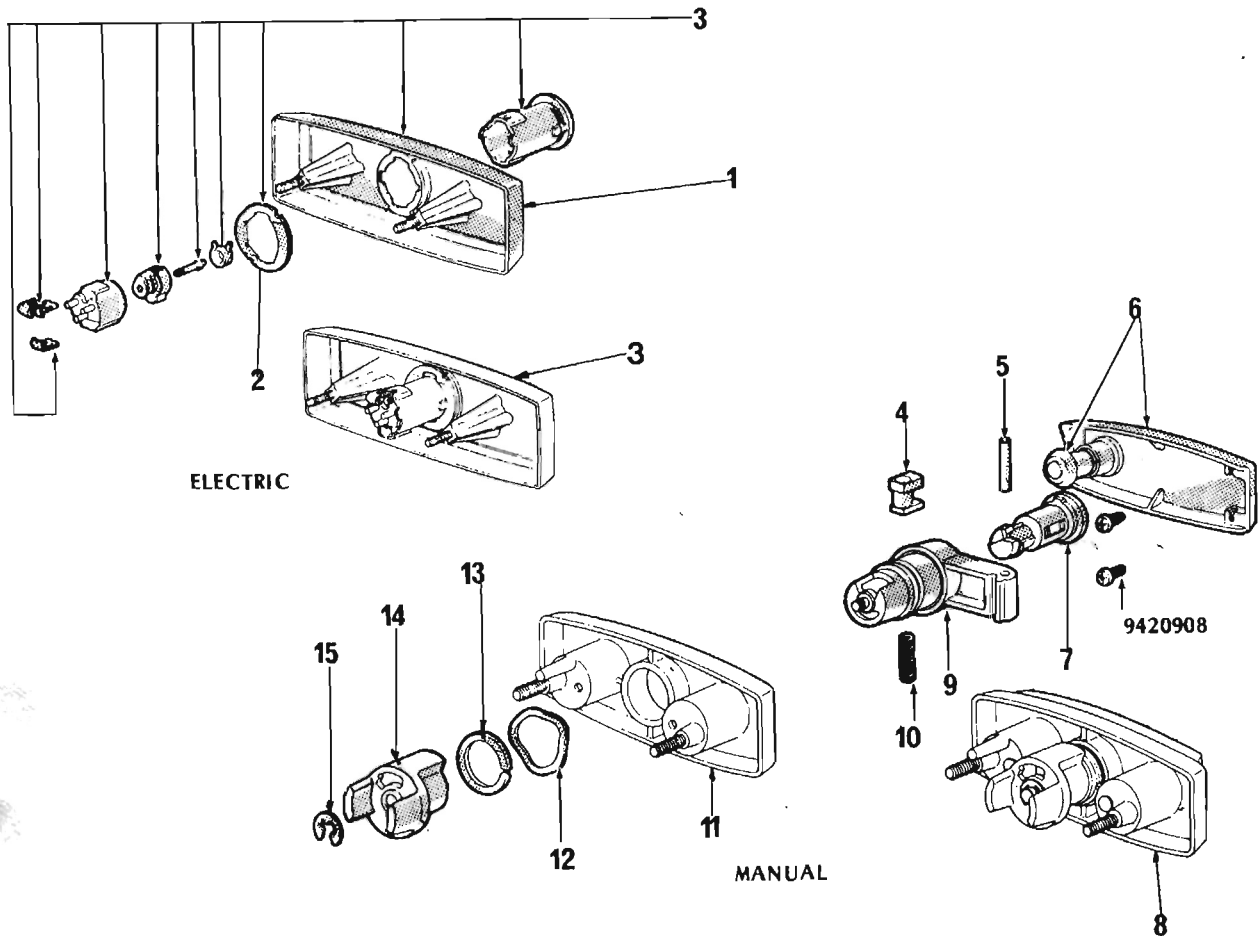


VIEW **A**

END GATE STRIKER

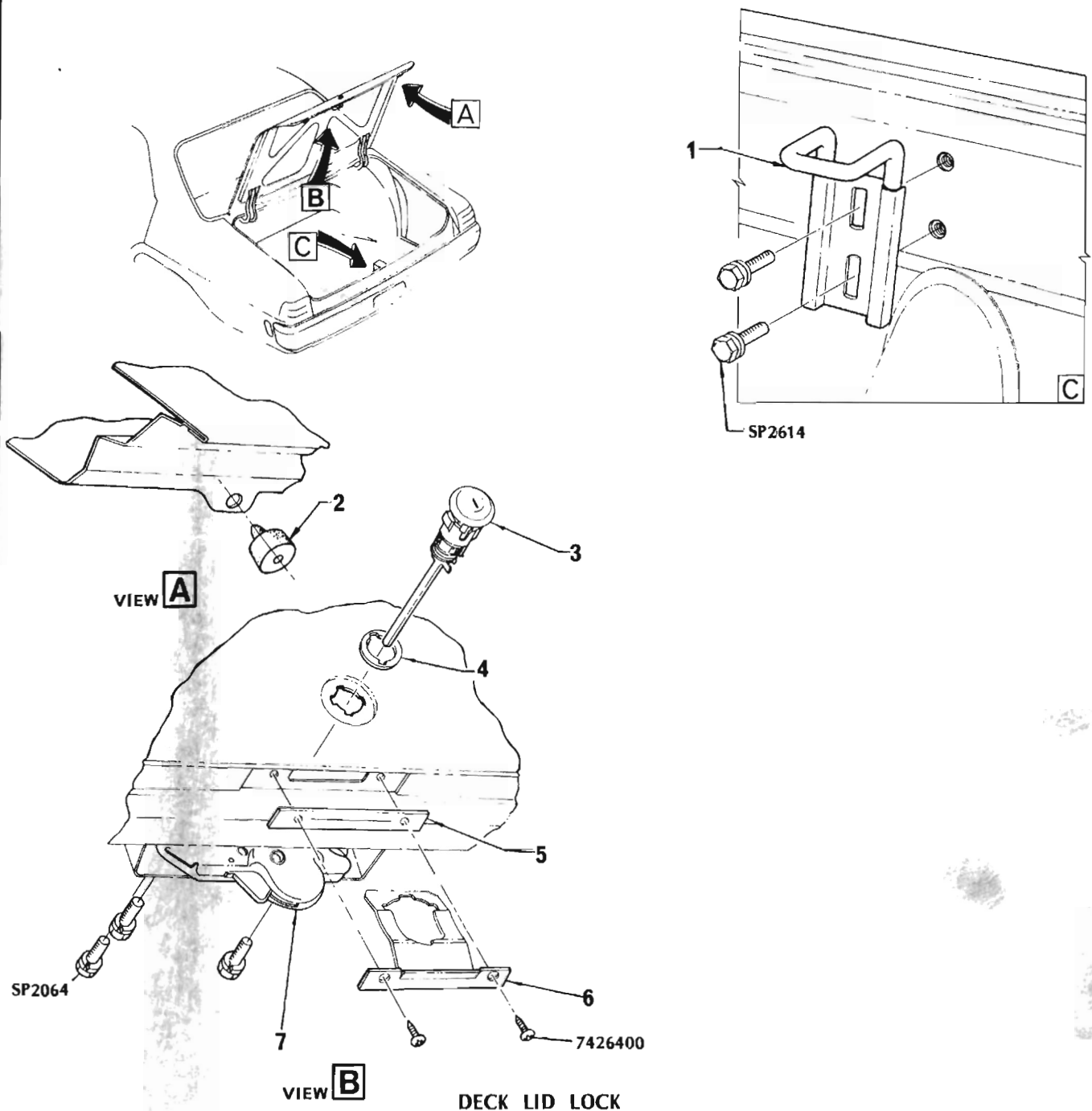
35 BODY STYLES

ILLUS. REF. NO.	PART NAME	GROUP
1.	PLATE — End gate striker adjusting upper	12.237
2.	PLATE — End gate striker adjusting lower	12.237
3.	SPACER — End gate lock	12.237
4.	STRIKER — End gate lock	12.237
5.	PLATE — End gate striker tooth	12.237
6.	SCREW — End gate lock	12.237
7.	BUMPER ASSEMBLY — Limit arm	12.212

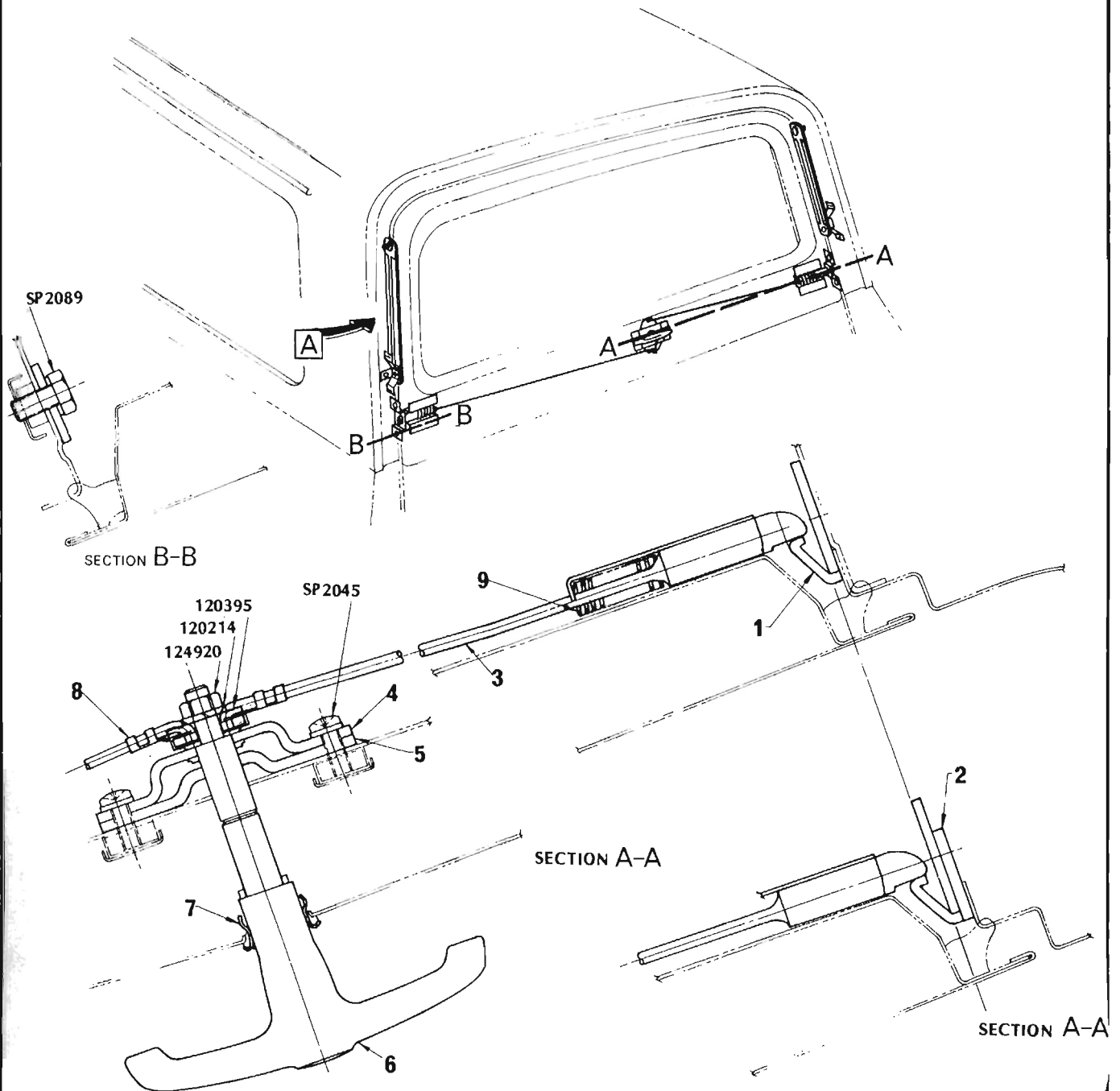


END GATE SWITCH and HANDLE

ILLUS. REF. NO.	PART NAME	GROUP
1.	ESCUTCHEON - Window lock cylinder - Electric	12.249
2.	RETAINER - Lock cylinder	12.248
3.	BARREL, KEY & SWITCH ASSEMBLY	12.248
4.	PAWL - Lock cylinder - Manual	12.248
5.	PIN - Handle hinge	12.247
6.	HANDLE - Window regulator	12.247
7.	BARREL & KEY ASSEMBLY - Window outer handle lock ..	12.248
8.	HANDLE ASSEMBLY - Less barrel & key	12.247
9.	DRIVER - Handle	12.247
10.	SPRING - Lock cylinder pawl - Manual	12.248
11.	ESCUTCHEON - Handle	12.249
12.	WASHER - Handle spring	12.247
13.	RING - Handle driver retainer	12.247
14.	CLUTCH - Handle	12.247
15.	RING - Handle clutch retainer	12.247

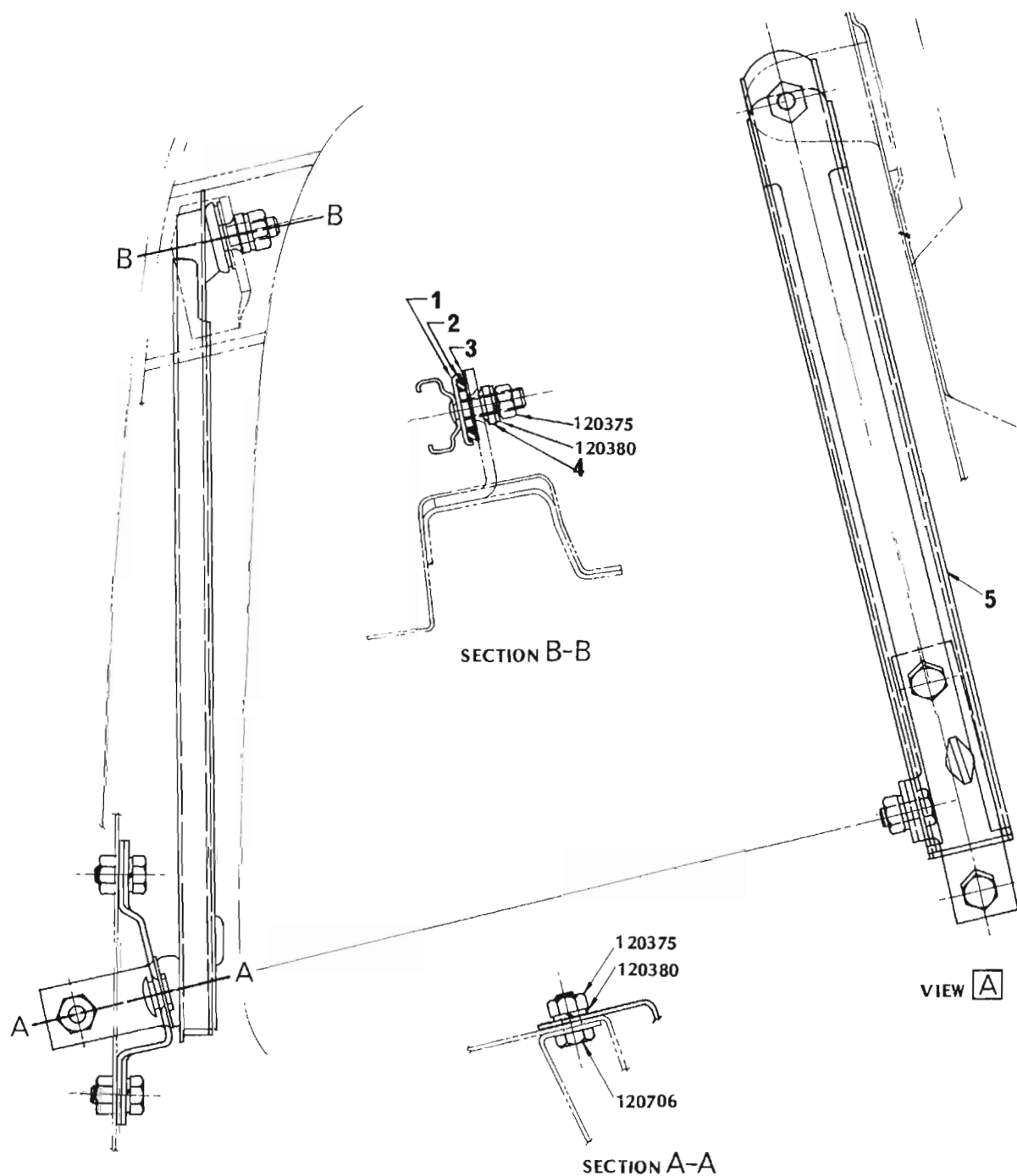


ILLUS. REF. NO.	PART NAME	GROUP
1.	STRIKER — Deck lid lock	12.237
2.	BUMPER ASSEMBLY — Deck lid	12.212
3.	BARREL & KEY ASSEMBLY — Deck lid	12.248
4.	GASKET — Deck lid lock cylinder	12.248
5.	GASKET — Lock cylinder retainer	12.248
6.	RETAINER — Deck lid lock cylinder	12.248
7.	LOCK ASSEMBLY — Deck lid	12.242



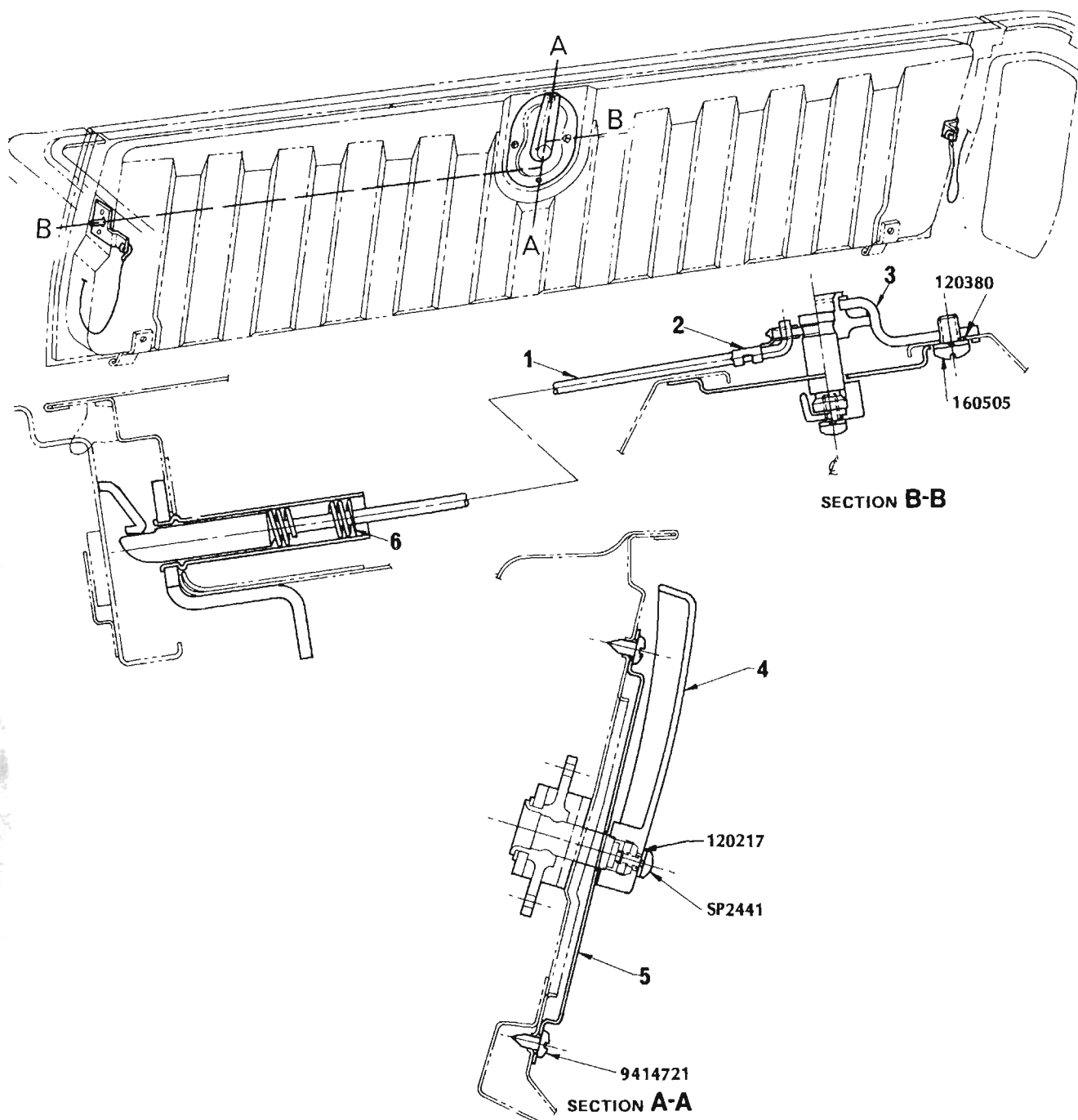
**UPPER END GATE HARDWARE
70 BODY STYLES**

ILLUS. REF. NO.	PART NAME	GROUP
1.	PLATE - Upper end gate striker	12.237
2.	SPACER - Striker	12.237
3.	PLUNGER ASSEMBLY - Upper end gate lock	12.241
4.	PLATE - Upper end gate lock base	12.242
5.	PLATE - Upper end gate locking	12.242
6.	HANDLE ASSEMBLY - Upper end gate	12.247
7.	FERRULE ASSEMBLY - Upper end gate handle	12.247
8.	CLIP - Lock bar	12.241
9.	SPRING - Lock bar	12.241



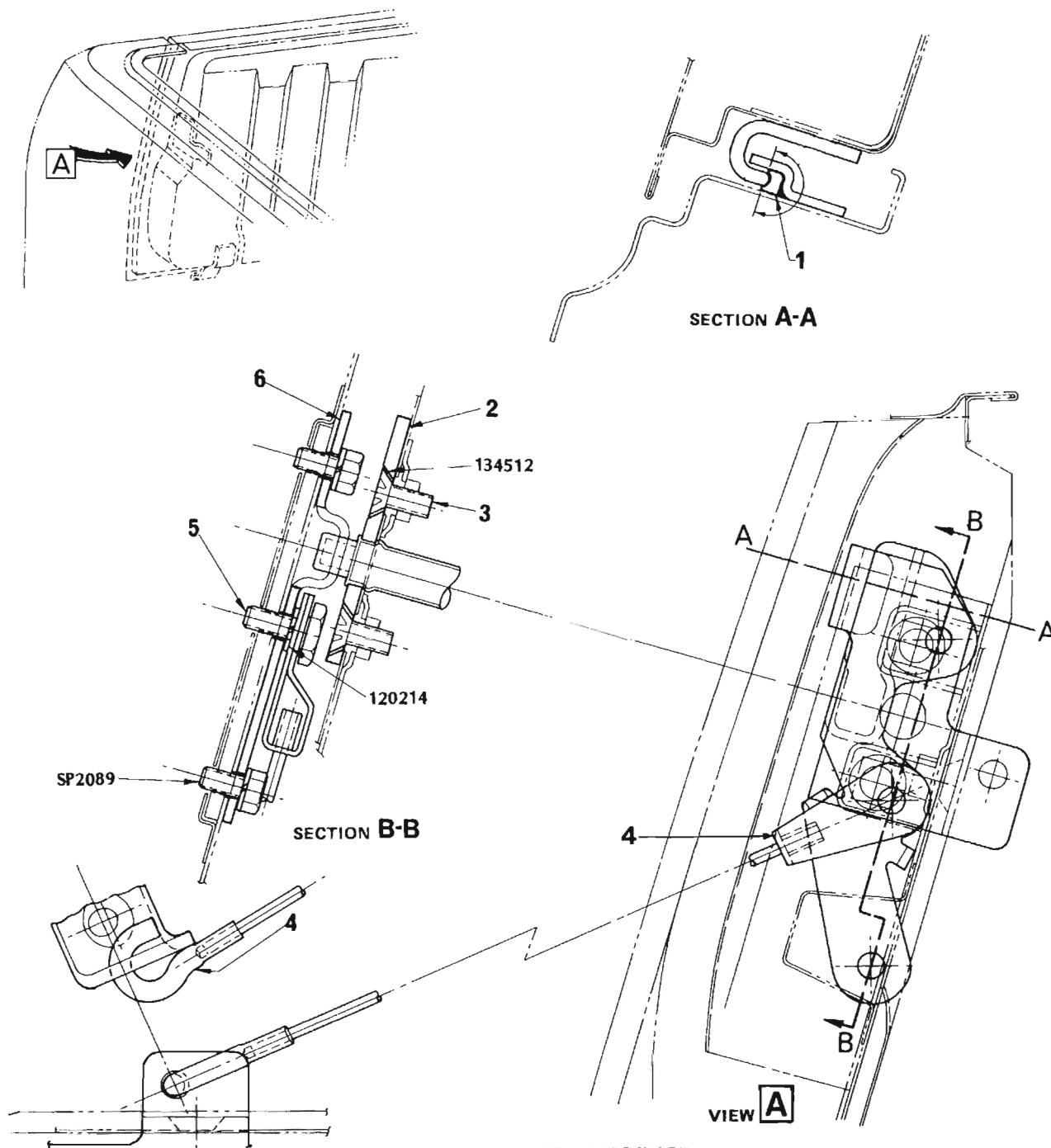
**UPPER END GATE HARDWARE
70 BODY STYLES**

ILLUS. REF. NO.	PART NAME	GROUP
1.	WASHER - Upper inner, cup	12.203
2.	WASHER - Upper inner, rubber	12.203
3.	WASHER - Upper inner, plastic	12.203
4.	SPACER - Upper inner	12.203
5.	ARM ASSEMBLY - Upper end gate hold open	12.203



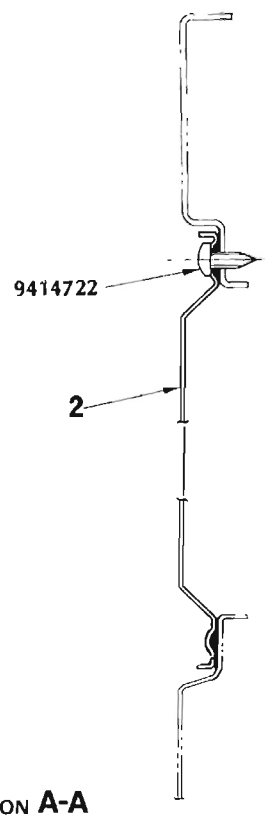
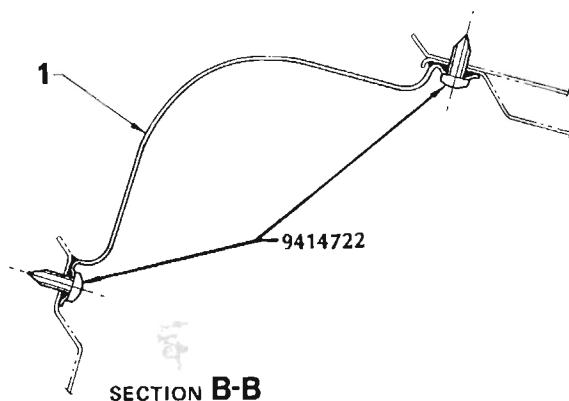
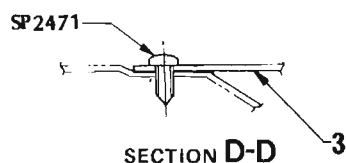
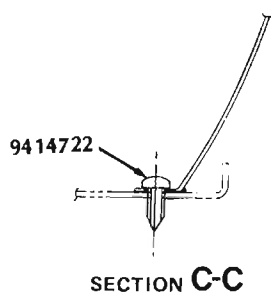
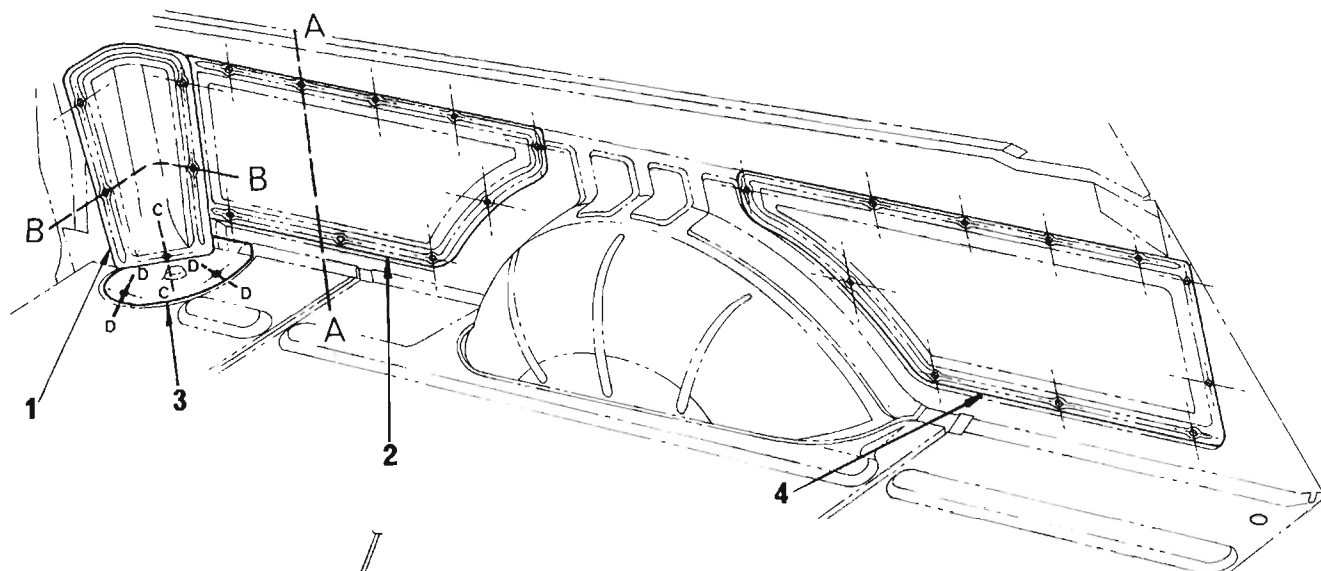
LOWER END GATE HARDWARE
70, 80 BODY STYLES

ILLUS. REF. NO.	PART NAME	GROUP
1.	PLUNGER ASSEMBLY - Lower end gate lock	12.241
2.	CLIP - Lock bar	12.241
3.	PLATE ASSEMBLY - Lower end gate lock base	12.242
4.	HANDLE - Remote control	12.247
5.	PLATE - End gate lock cover	12.242
6.	SPRING - Lock bar	12.241



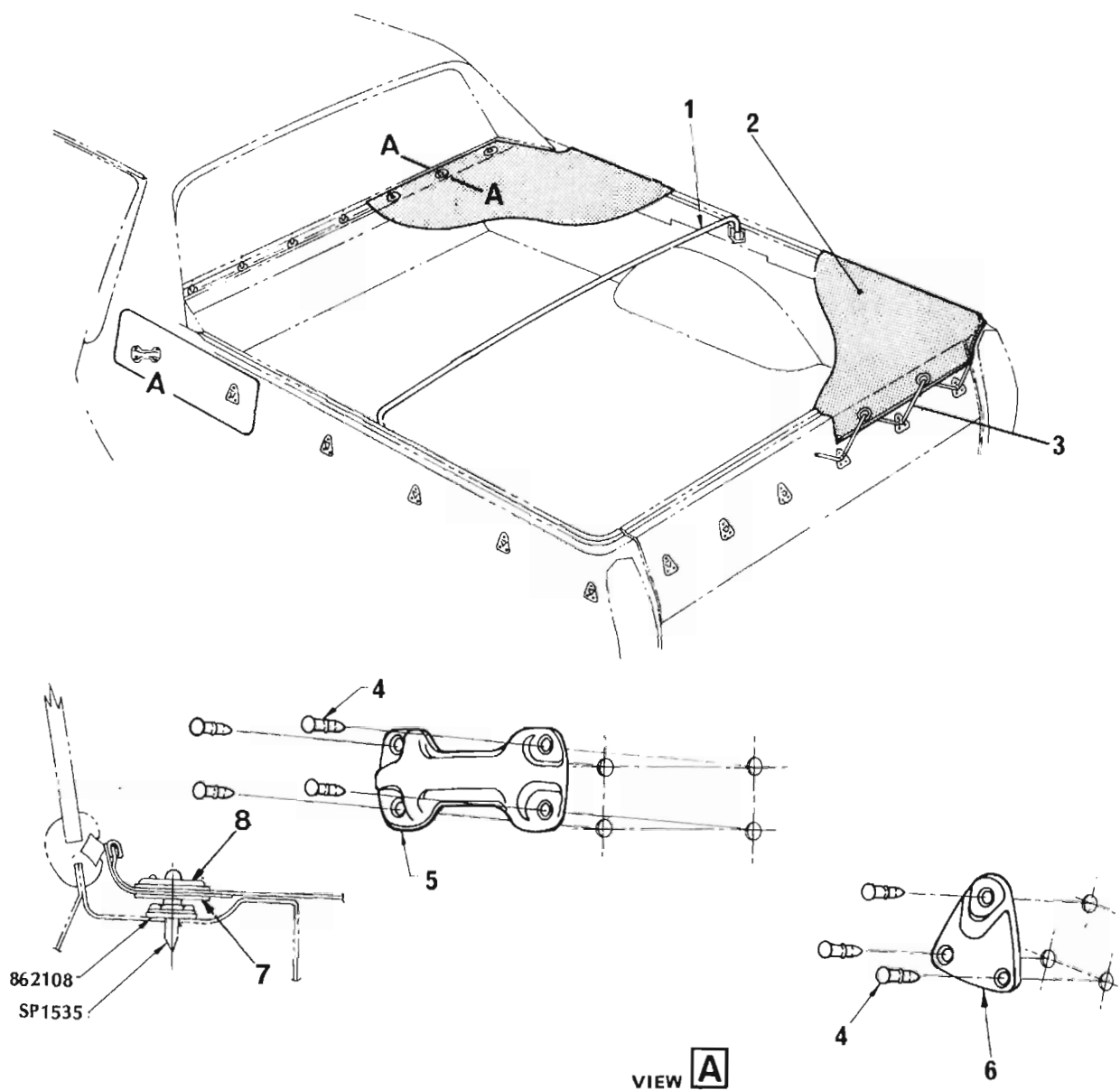
**LOWER END GATE HARDWARE
70, 80 BODY STYLES**

ILLUS. REF. NO.	PART NAME	GROUP
1.	BUMPER — End gate anti-rattle	12.240
2.	GUIDE — Lower lock plunger	12.241
3.	SCREW — End gate hinge to body	12.184
4.	CABLE ASSEMBLY — Lower end gate limit	12.203
5.	BOLT — Lower end gate limit cable	12.203
6.	PLATE — Lower end gate striker	12.237



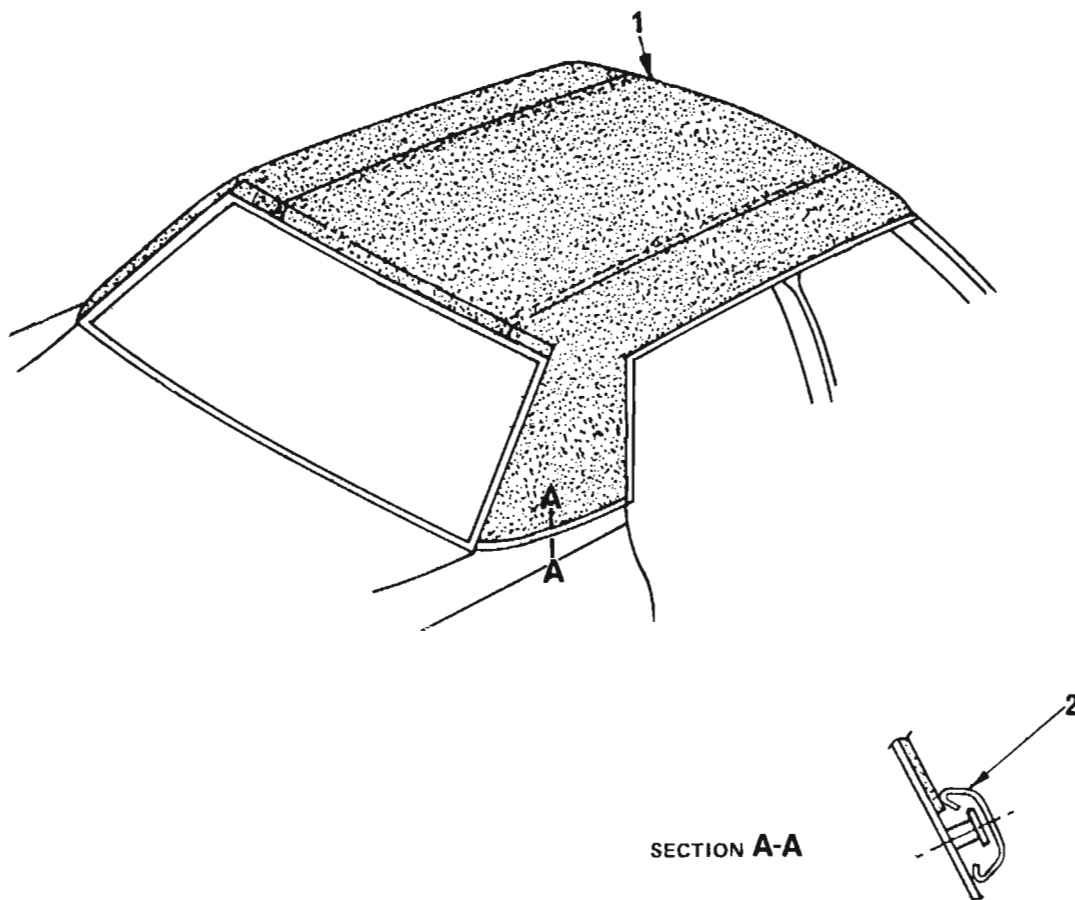
INNER PANEL COVERS
70, 80 BODY STYLES

ILLUS. REF. NO.	PART NAME	GROUP
1.	COVER — End gate body pillar	12.948
2.	COVER — Front inner	12.948
3.	EXTENSION — Tonneau rear floor	12.986
4.	COVER — Rear inner	12.948



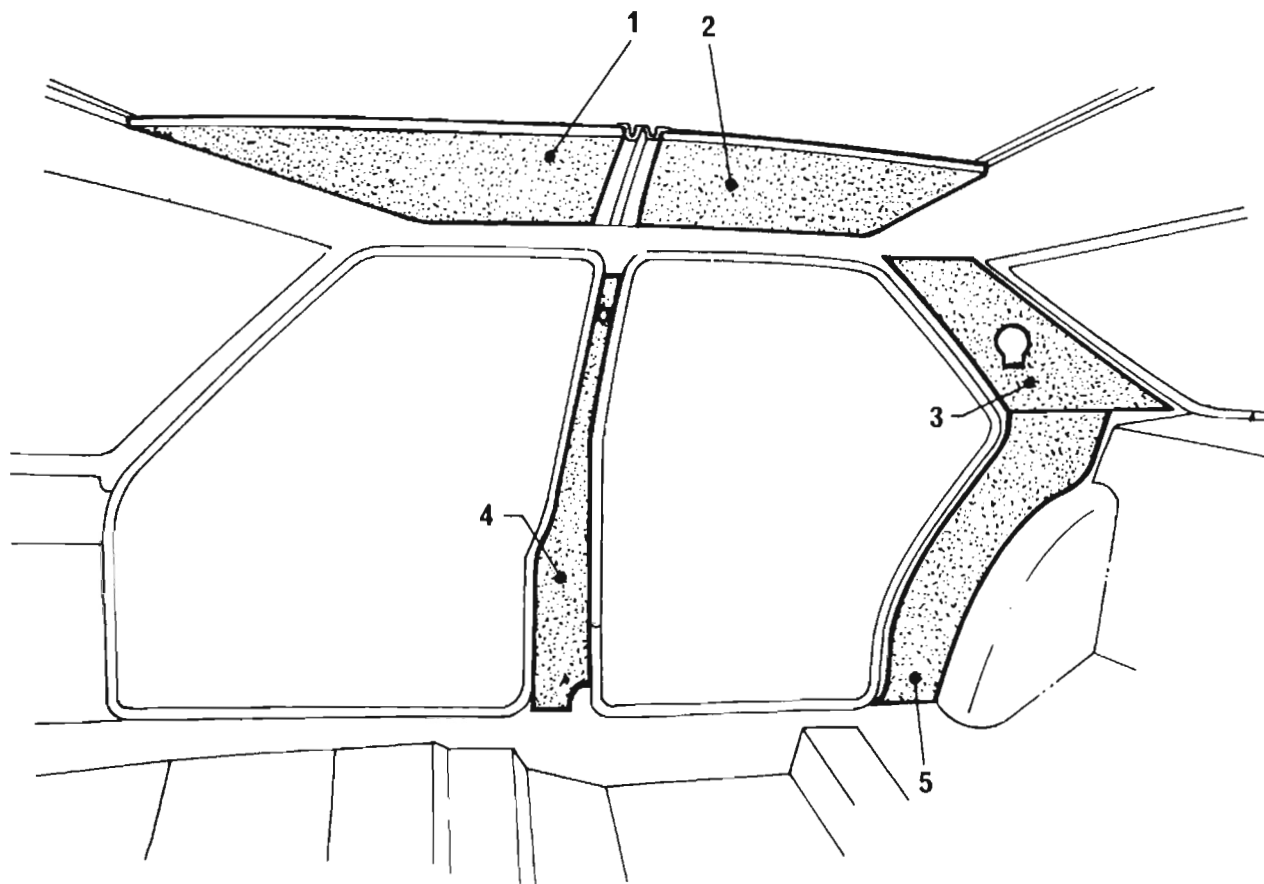
TONNEAU COVER
80 BODY STYLES

ILLUS. REF. NO.	PART NAME	GROUP
1.	SUPPORT — Cover	12.196
2.	COVER — Tonneau	12.196
3.	CORD — Lashing	12.196
4.	PIN — Lashing hook and cleat	12.196
5.	CLEAT — Lashing	12.196
6.	HOOK — Lashing	12.196
7.	PLATE — Socket	12.196
8.	SOCKET — Type 'D' fastener	12.196



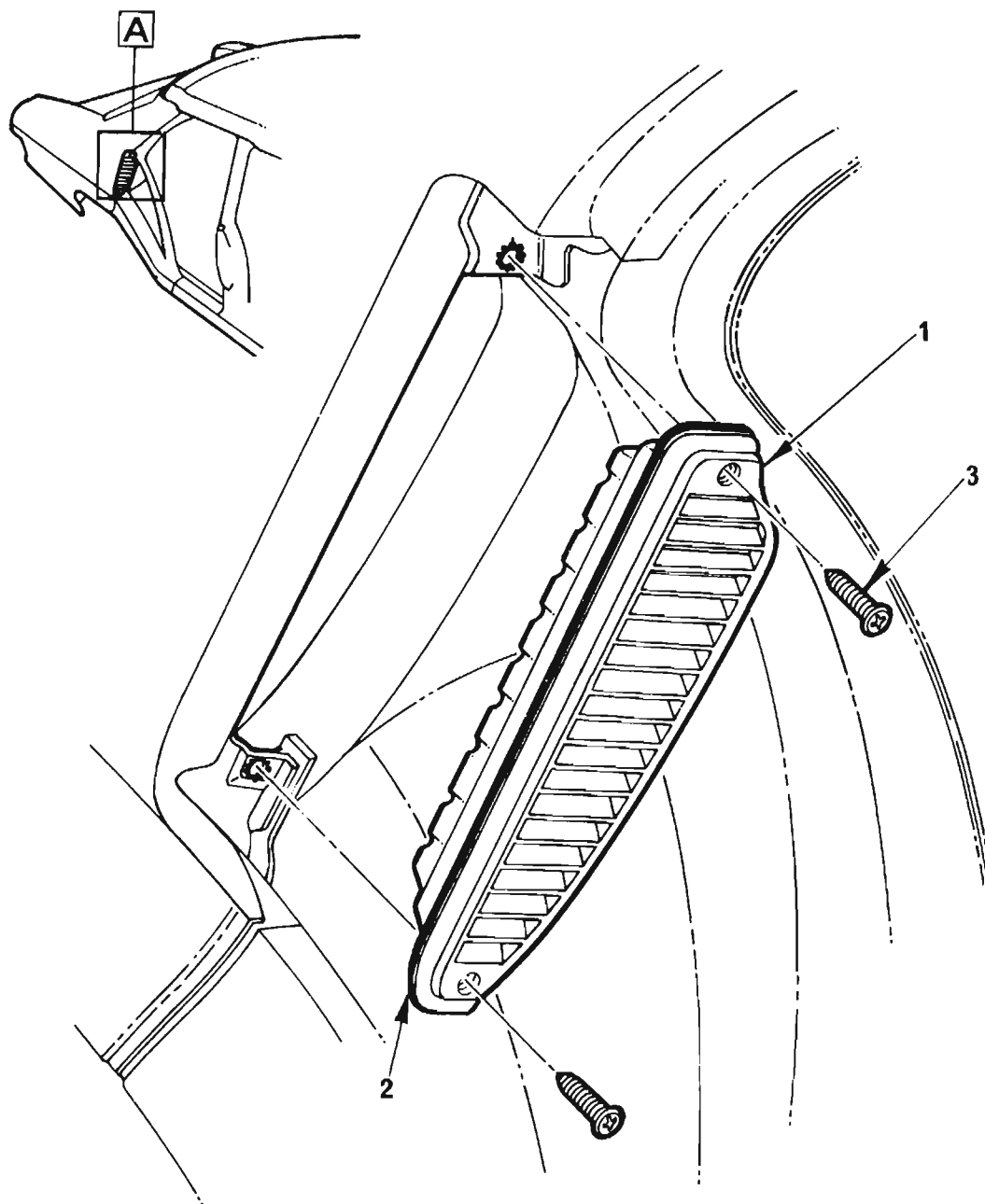
ROOF COVER

ILLUS. REF. NO.	PART NAME	GROUP
1.	COVER – Roof panel	12.810
2.	MOULDING – Rear quarter upper	12.116



INSULATORS AND PADS
MODEL CODE 8WT69

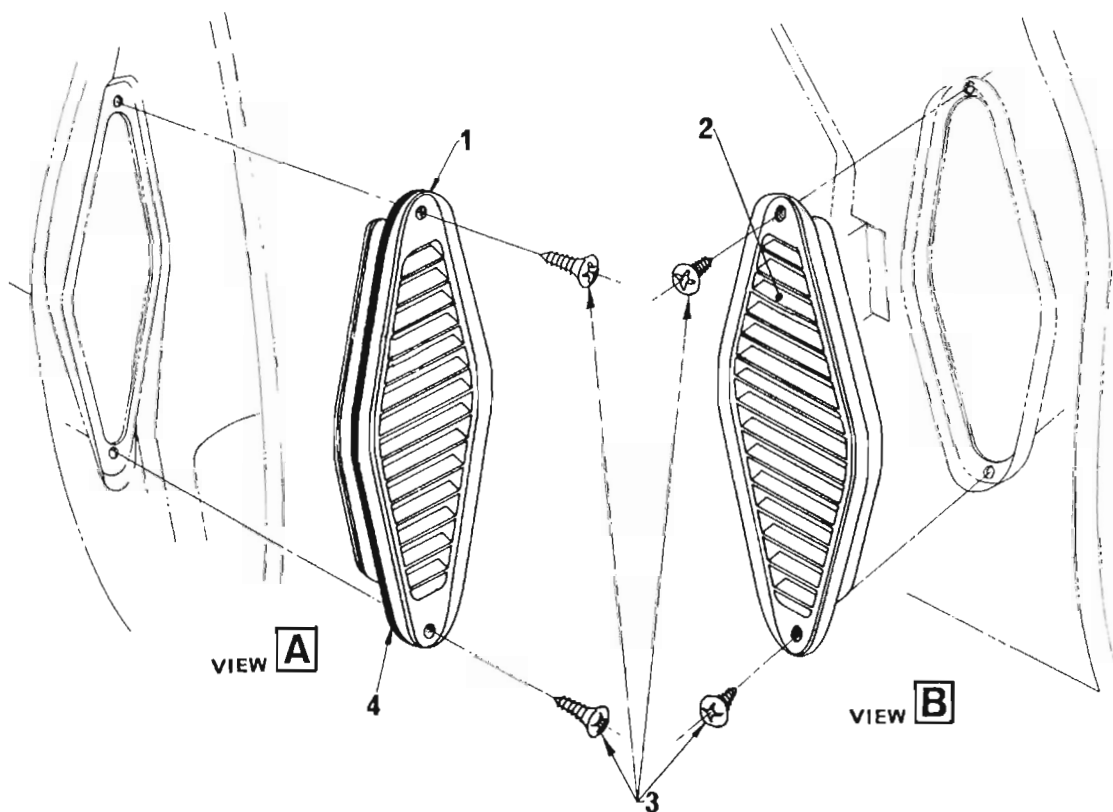
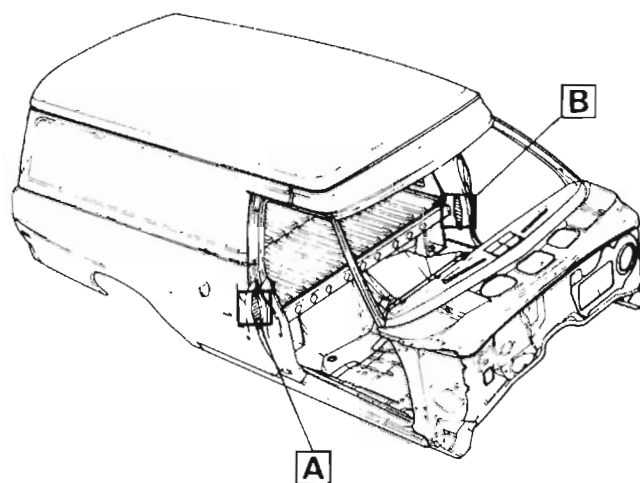
ILLUS. REF. NO.	PART NAME	GROUP
1.	INSULATOR – Roof front	12.810
2.	INSULATOR – Roof rear	12.810
3.	PAD – Rear quarter side upper	14.641
4.	PAD – Centre pillar trim	14.731
5.	PAD – Rear quarter side lower	14.641



VIEW **A**

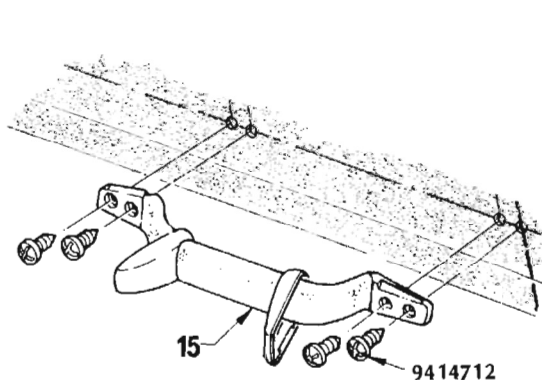
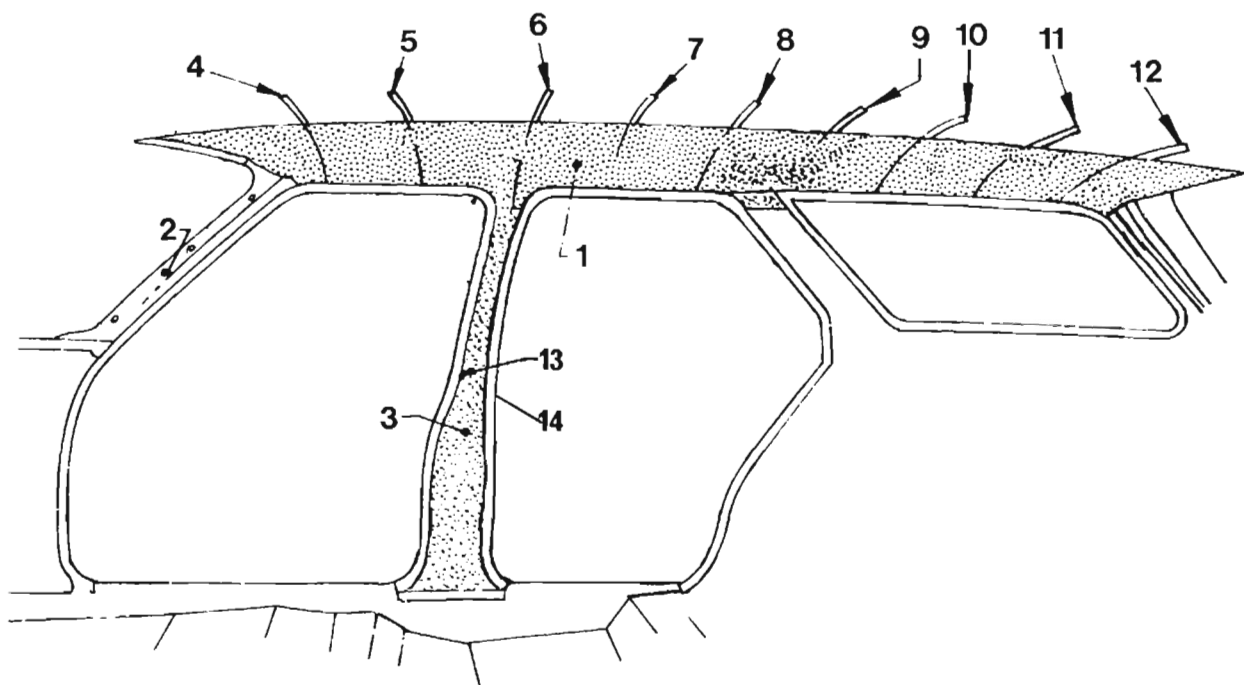
REAR QUARTER RELIEF VALVE
35 AND 69 BODY STYLES

ILLUS. REF. NO.	PART NAME	GROUP
1.	VALVE ASSEMBLY - Pressure relief	12.942
2.	SEAL - Relief valve	12.942
3.	SCREW - Valve assembly to quarter panel	12.942

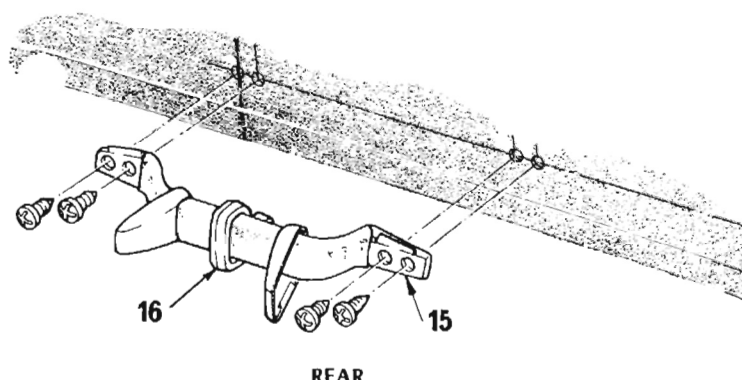


BODY LOCK PILLAR RELIEF VALVE
60, 70 AND 80 BODY STYLES

ILLUS. REF. NO.	PART NAME	GROUP
1.	VALVE ASSEMBLY — Pressure relief	12.942
2.	GRILLE — Relief valve	12.942
3.	SCREW — Valve assembly — to quarter panel	12.942
4.	SEAL — Relief valve	12.942



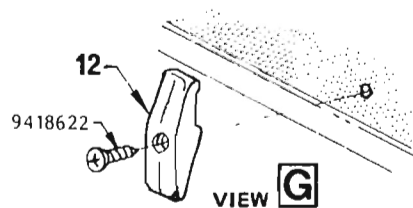
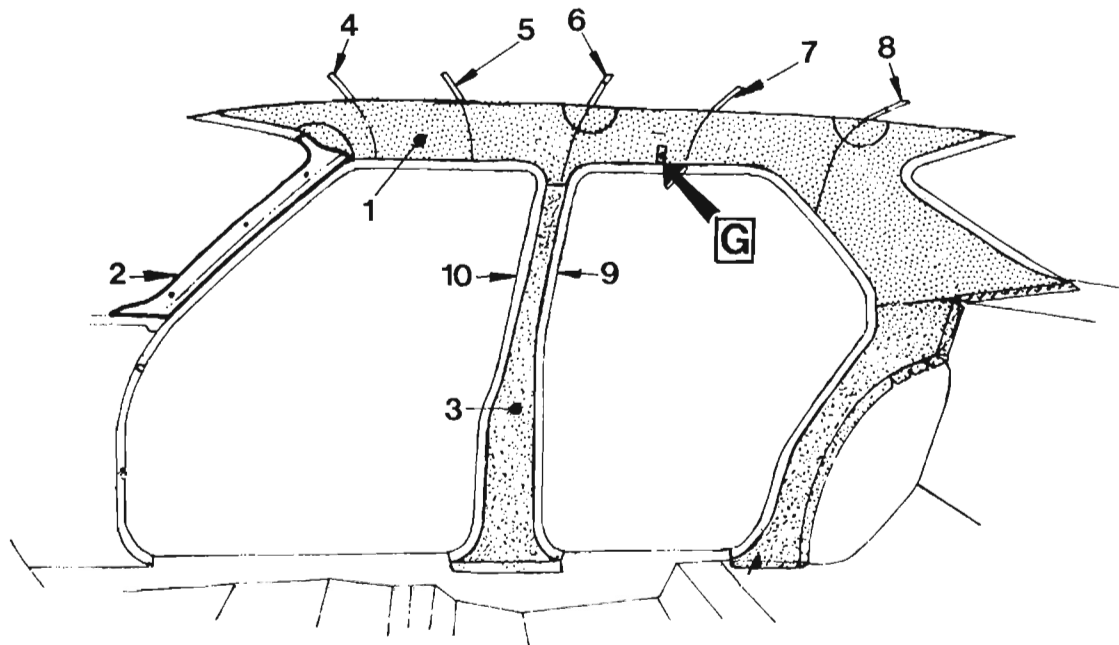
LEFT HAND FRONT



REAR

HEADLINING 35 BODY STYLES

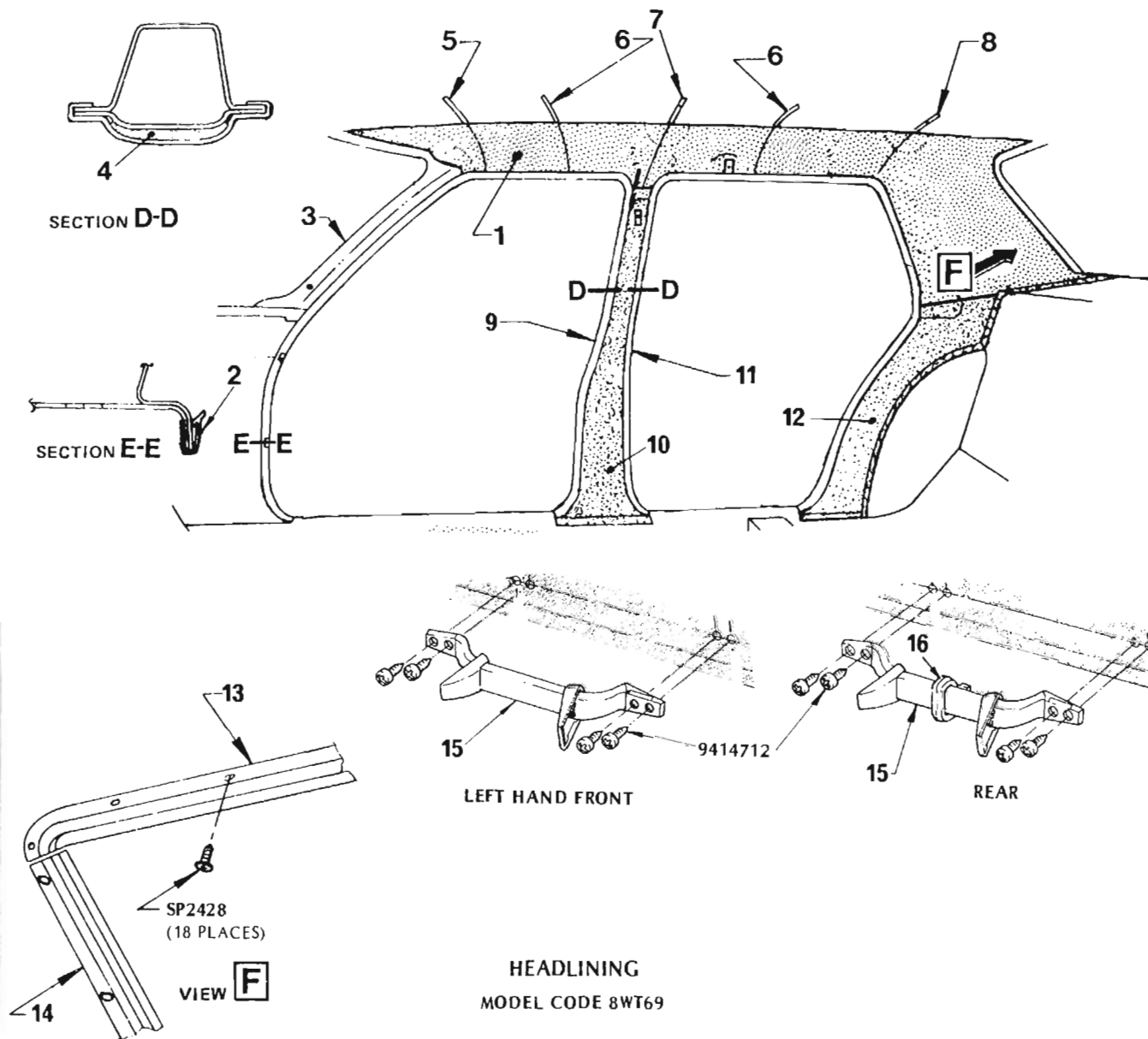
ILLUS. REF. NO.	PART NAME	GROUP
1.	HEADLINING	14.640
2.	PANEL — Front body pillar garnish	10.051
3.	TRIM — Centre pillar	14.730
4.	WIRE — Headlining listing No. 1	12.955
5.	WIRE — Headlining listing No. 2	12.955
6.	WIRE — Headlining listing No. 3	12.955
7.	WIRE — Headlining listing No. 4	12.955
8.	WIRE — Headlining listing No. 5	12.955
9.	WIRE — Headlining listing No. 6	12.955
10.	WIRE — Headlining listing No. 7	12.955
11.	WIRE — Headlining listing No. 8	12.955
12.	WIRE — Headlining listing No. 9	12.955
13.	WINDLACE — Door opening front	15.520
14.	WINDLACE — Door opening rear	15.520
15.	HANDLE — Assist grip	15.390
16.	HOOK — Coat	14.691



HEADLINING

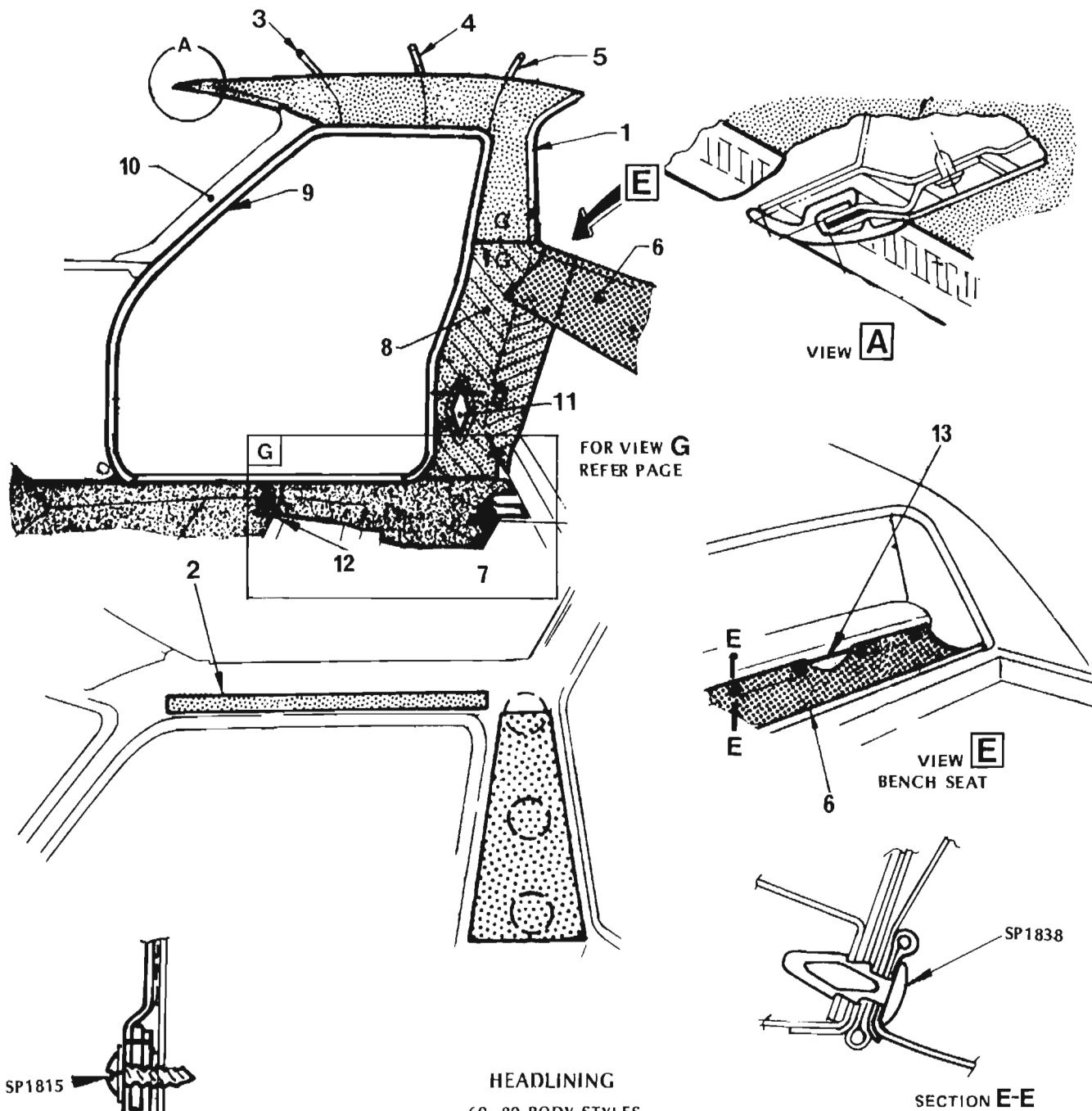
69 BODY STYLES EXC. STATESMAN

ILLUS. REF. NO.	PART NAME	GROUP
1.	HEADLINING	14.640
2.	PANEL — Front body pillar garnish	10.051
3.	TRIM — Centre pillar	14.730
4.	WIRE — Headlining listing No. 1	12.955
5.	WIRE — Headlining listing No. 2	12.955
6.	WIRE — Headlining listing No. 3	12.955
7.	WIRE — Headlining listing No. 4	12.955
8.	WIRE — Headlining listing No. 5	12.955
9.	WINDLACE — Door opening — Rear	15.520
10.	WINDLACE — Door opening — Front	15.520
11.	HOOK — Coat	14.651



HEADLINING
MODEL CODE 8WT69

ILLUS. REF. NO.	PART NAME	GROUP
1.	HEADLINING	14.640
2.	CLIP - Windlace	15.520
3.	PANEL - Front body pillar garnish	10.051
4.	PAD - Centre pillar trim	14.731
5.	WIRE - Headlining listing No. 1	12.955
6.	WIRE - Headlining listing Nos. 2 & 4	12.955
7.	WIRE - Headlining listing No. 3	12.955
8.	WIRE - Headlining listing No. 5	12.955
9.	WINDLACE - Door opening - Front	15.520
10.	TRIM - Centre pillar	14.730
11.	WINDLACE - Door opening - Rear	15.520
12.	TRIM - Rear quarter side - Lower	15.100
13.	RETAINER - Headlining trim rear upper	14.651
14.	RETAINER - Headlining trim rear	14.651
15.	HANDLE - Assist grip	15.390
16.	HOOK - Coat	14.691

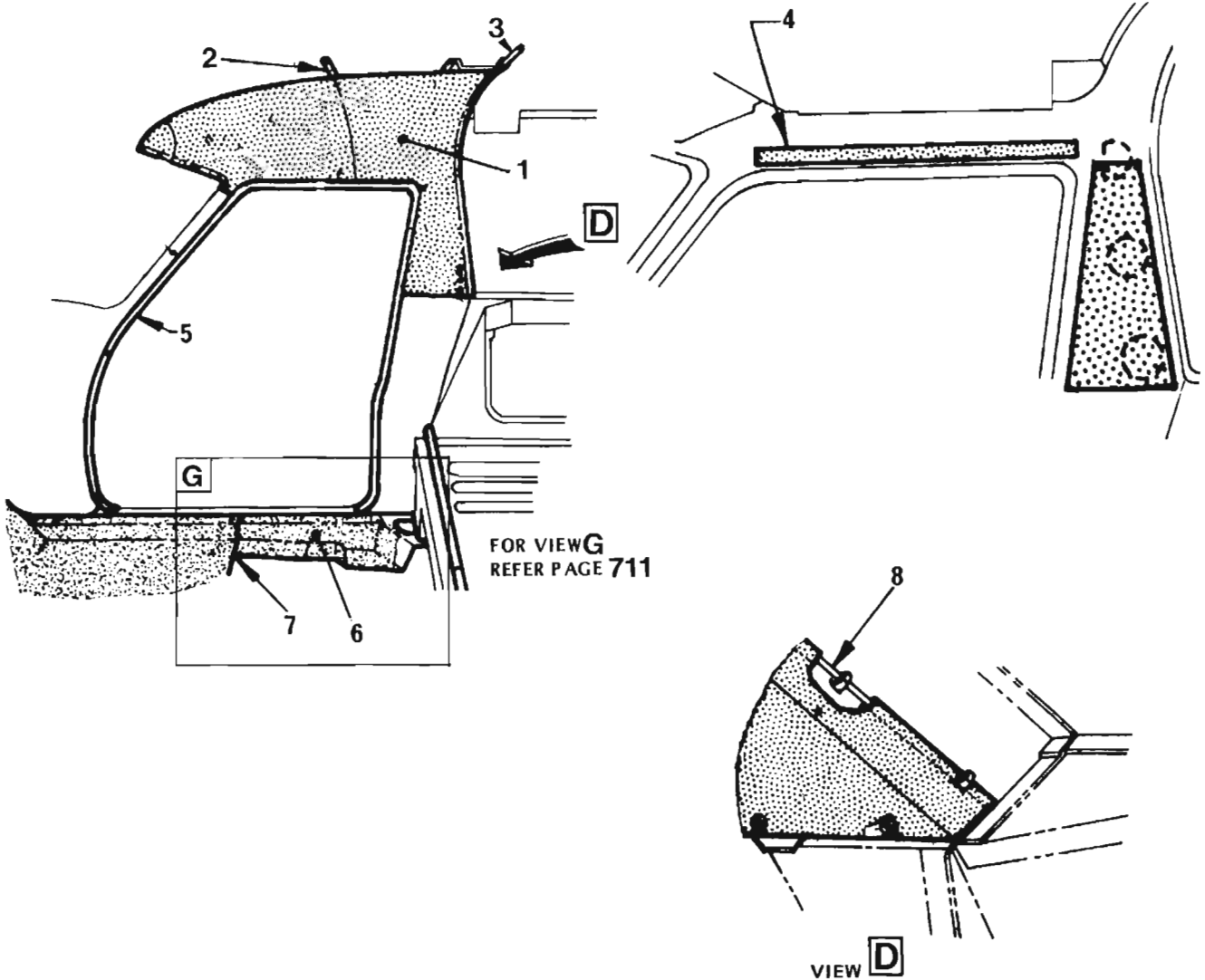


HEADLINING
60, 80 BODY STYLES

SECTION G-G

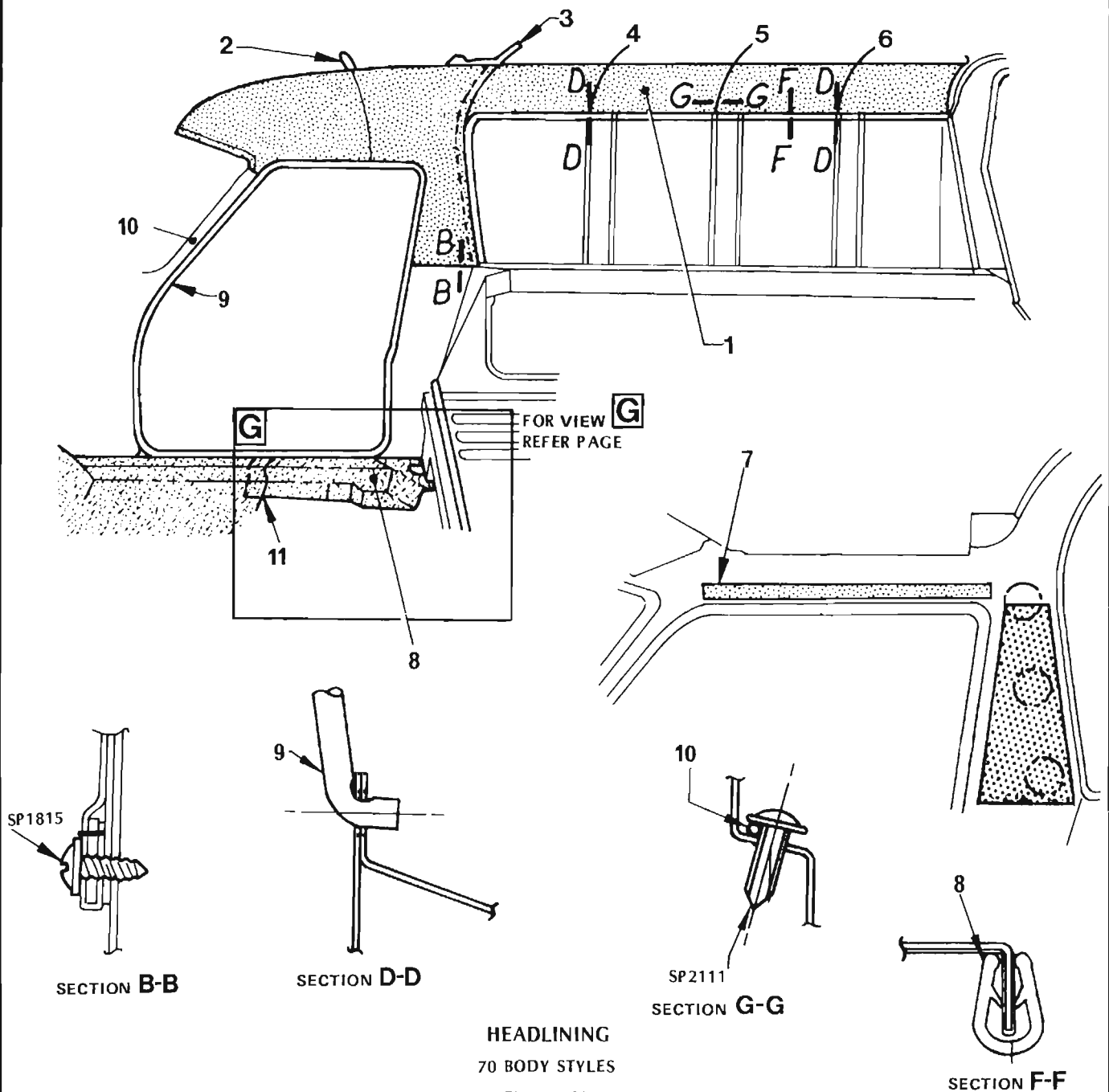
SECTION E-E

ILLUS. REF. NO.	PART NAME	GROUP
1.	HEADLINING	14.640
2.	PAD - Side trim	14.641
3.	WIRE - Headlining listing No. 1	12.955
4.	WIRE - Headlining listing No. 2	12.955
5.	WIRE - Headlining listing No. 3	12.955
6.	TRIM - Rear window to seat	15.024
7.	MAT - Rear floor	15.306
8.	TRIM - Rear quarter lower	15.100
9.	WINDLACE - Door opening	15.520
10.	PANEL - Front body pillar garnish	10.051
11.	VALVE - Pressure relief	12.942
12.	MAT/CARPET - Front floor	15.286
13.	RETAINER - Rear window seat trim	15.024

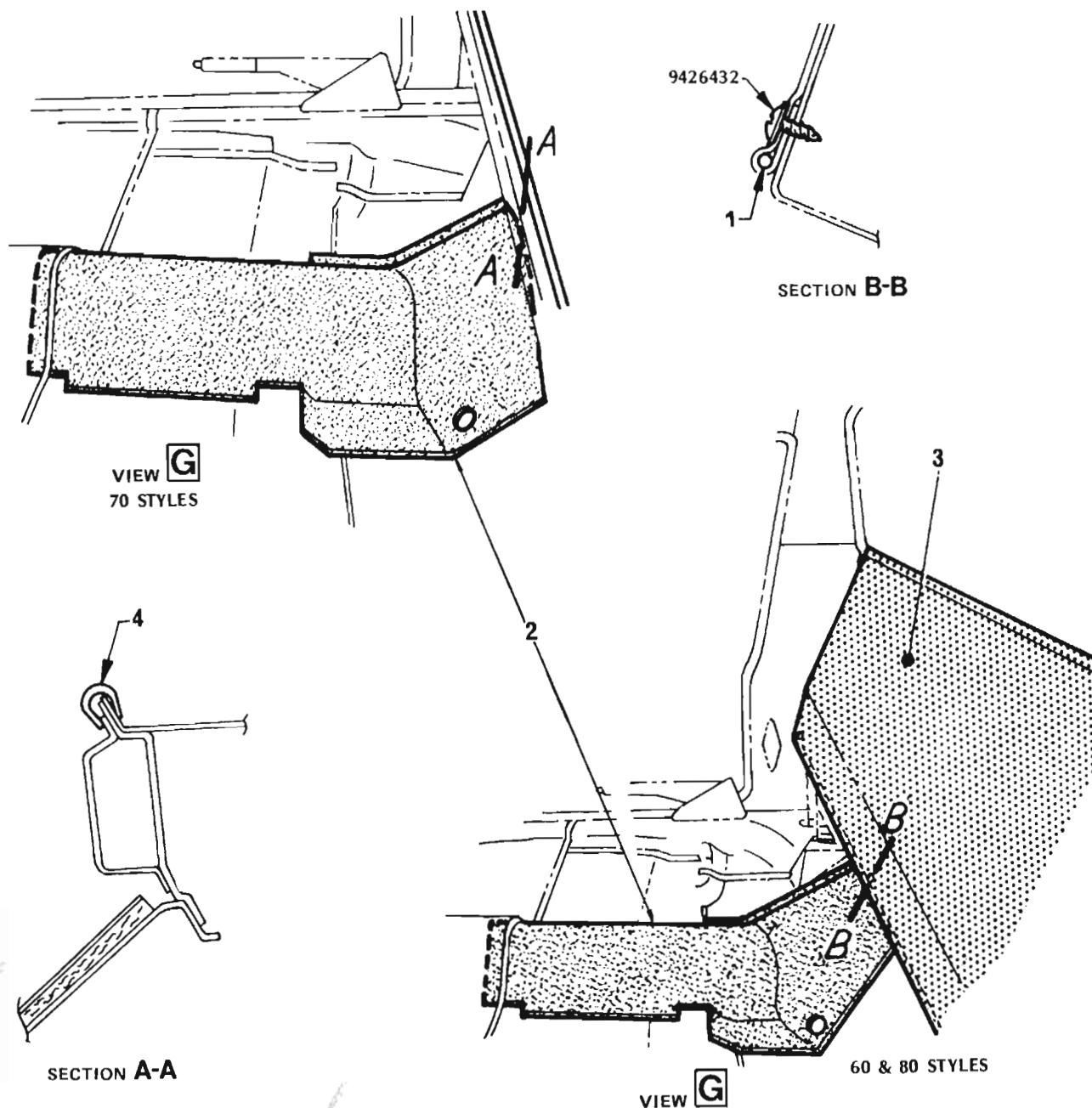


HEADLINING
70 BODY STYLES

ILLUS. REF. NO.	PART NAME	GROUP
1.	HEADLINING	14.640
2.	WIRE — Headlining listing No. 1	12.955
3.	WIRE — Headlining listing No. 2	12.955
4.	PAD — Side Trim 19.1/2" long	14.641
5.	WINDLACE — Door opening	15.520
6.	MAT — Rear floor	15.306
7.	MAT/CARPET — Front floor	15.286
8.	WIRE — Headlining listing— Rear edge	12.955



ILLUS. REF. NO.	PART NAME	GROUP
1.	HEADLINING	14.640
2.	WIRE - Headlining listing No. 1	12.955
3.	WIRE - Headlining listing No. 2	12.955
4.	WIRE - Headlining listing No. 3	12.955
5.	WIRE - Headlining listing No. 4	12.955
6.	WIRE - Headlining listing No. 5	12.955
7.	PAD - Side trim	14.641
8.	MAT - Rear floor	15.306
9.	WINDLACE - Door opening	15.520
10.	PANEL - Front body pillar garnish	10.051
11.	MAT/CARPET - Front floor	15.286

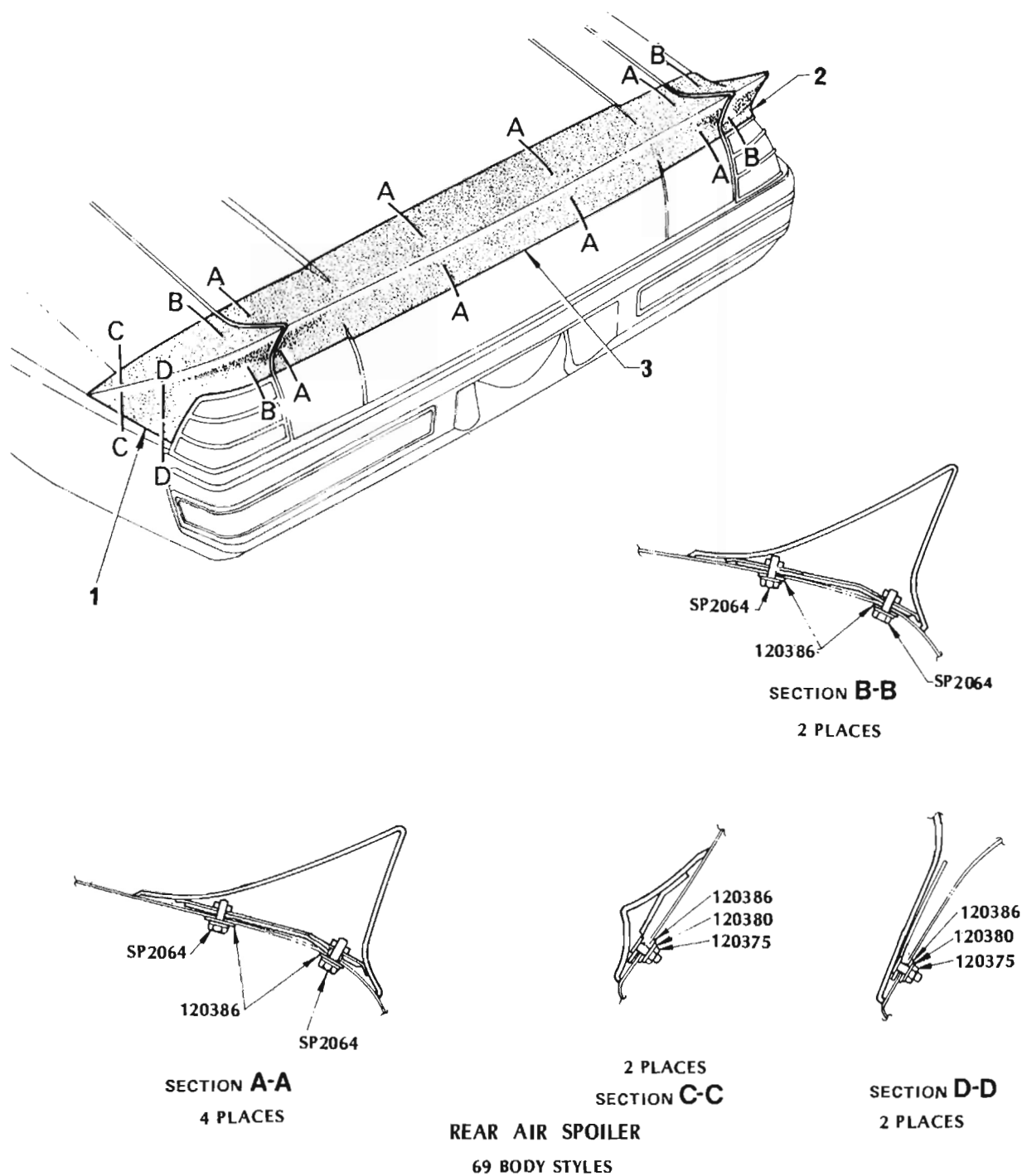


SEAT BACK PANEL TRIM

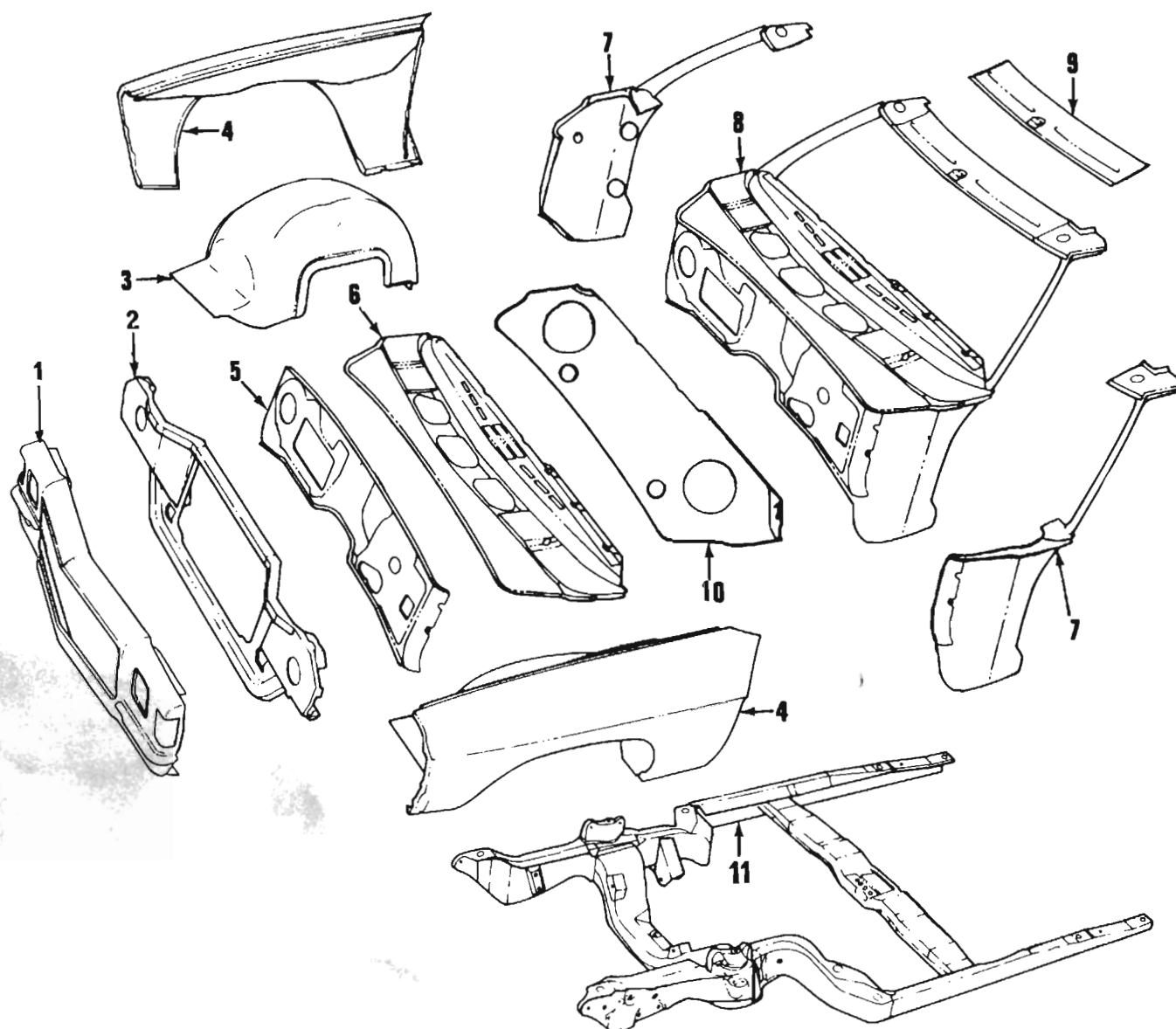
BUCKET SEATS

60, 70 & 80 BODY STYLES

ILLUS. REF. NO.	PART NAME	GROUP
1.	PANEL — Front body pillar garnish	10.051
2.	MAT — Rear floor filler	15.306
3.	TRIM — Seat back panel	15.025
4.	LACE — Front floor finishing	12.580

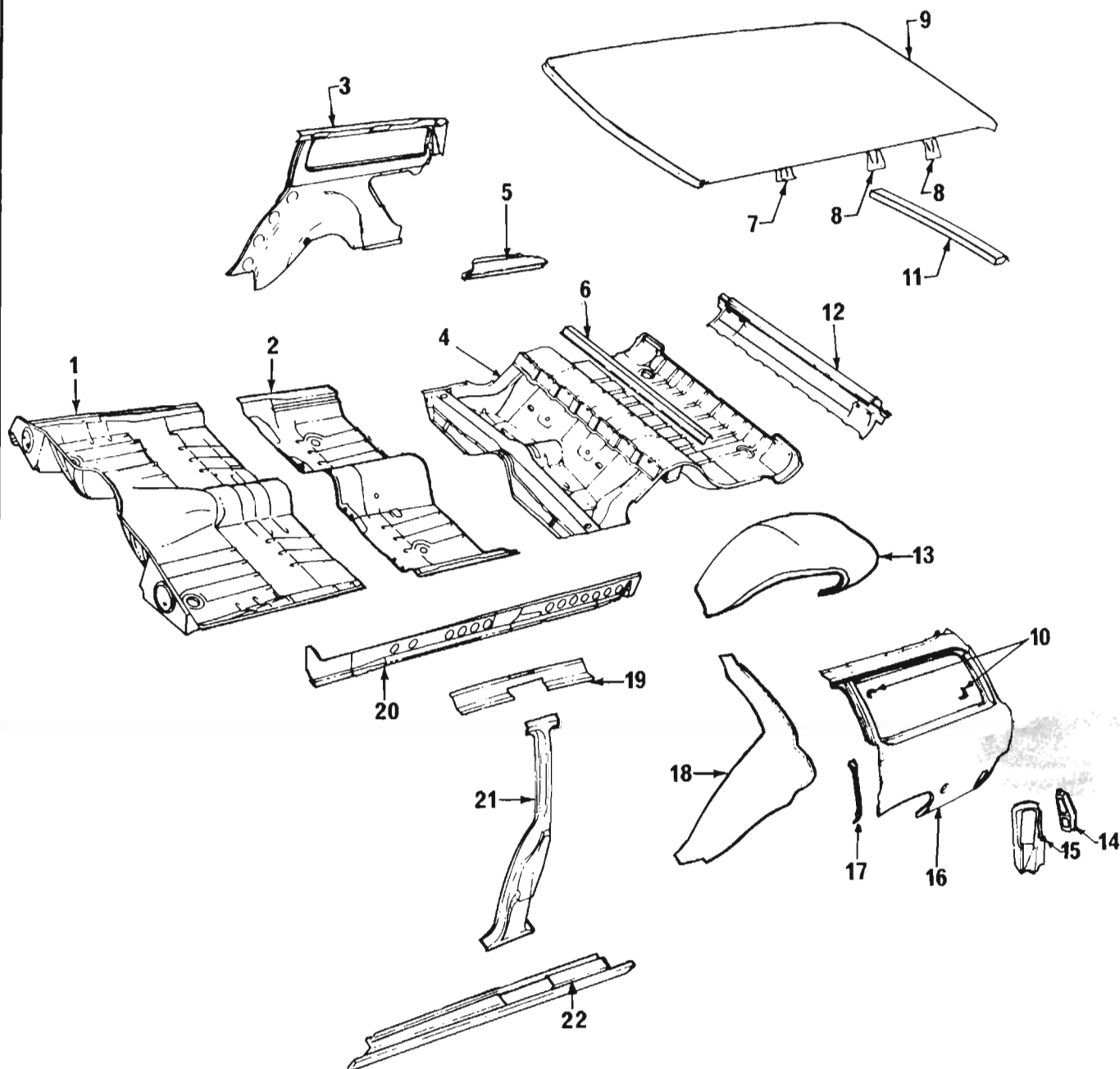


ILLUS. REF. NO.	PART NAME	GROUP
1.	SPOILER ASSEMBLY - Quarter outer LH	12.967
2.	SPOILER ASSEMBLY - Quarter outer RH	12.967
3.	SPOILER ASSEMBLY - Compartment lid	12.967



BODY PANELS
35 BODY STYLES

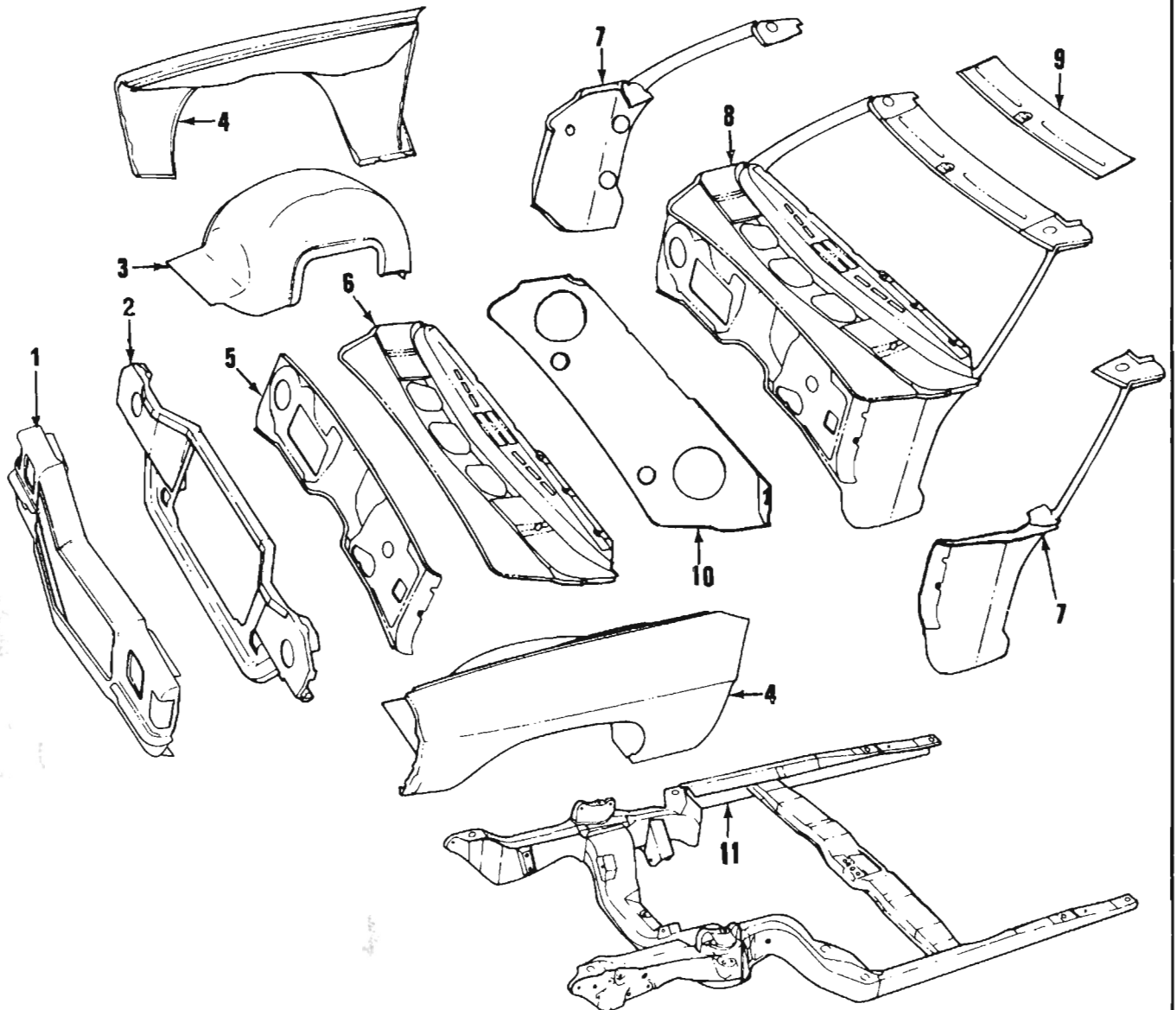
ILLUS. REF. NO.	PART NAME	GROUP	ILLUS. REF. NO.	PART NAME	GROUP
1.	PANEL — Front end	1.266	7.	PILLAR ASSY. — Front body	12.805
2.	PANEL ASSY. — Radiator support	1.270	8.	COWL ASSY.	12.803
3.	SKIRT ASSY. — Front fender	8.153	9.	FRAME — Windshield	12.807
4.	FENDER ASSY. — Front	8.130	10.	PANEL ASSY. — Plenum chamber	12.803
5.	PANEL ASSY. — Dash	12.804	11.	FRAME ASSY.	7.003
6.	PANEL ASSY. — Cowl top	12.805			



BODY PANELS

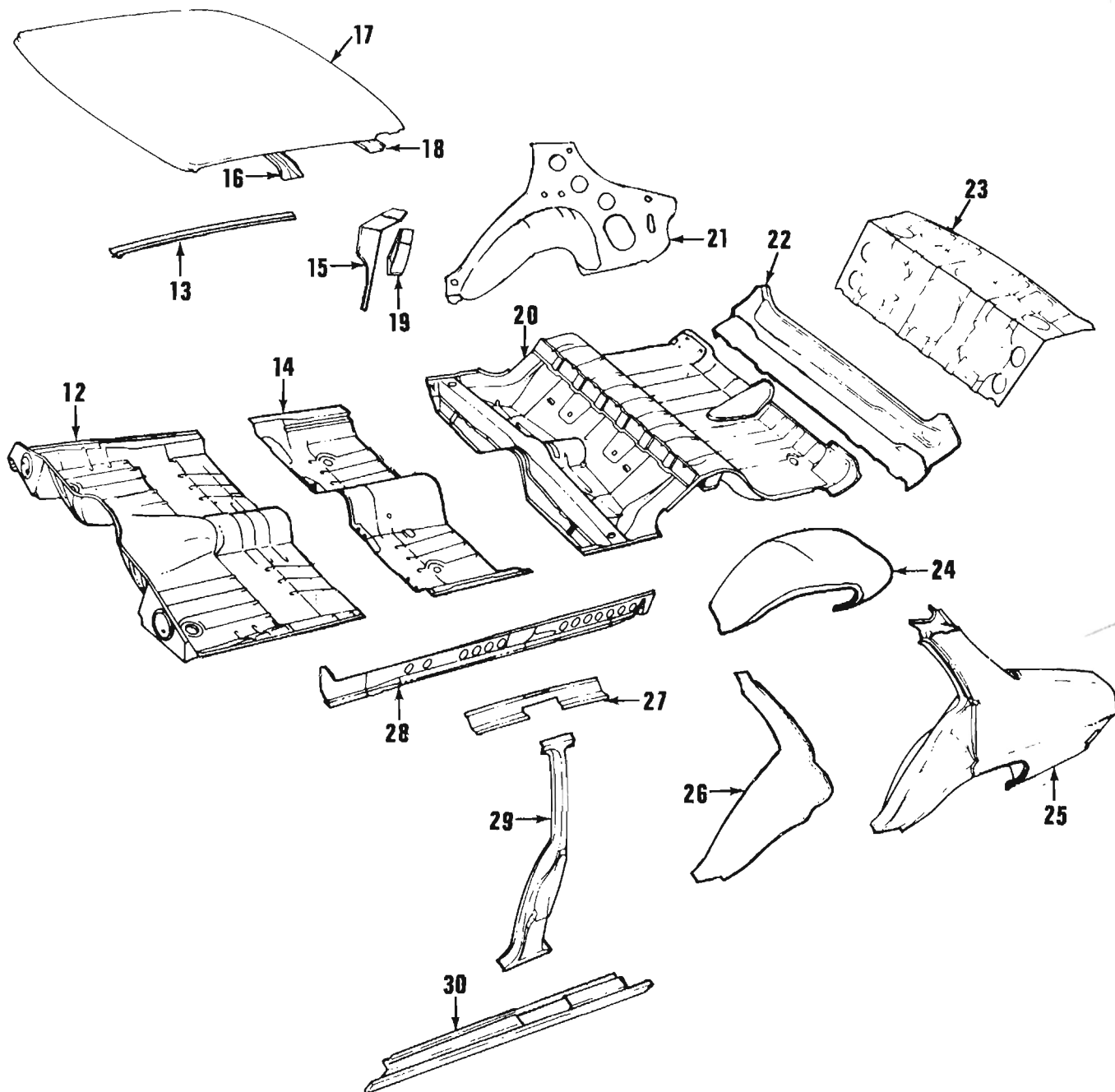
35 BODY STYLES

ILLUS. REF. NO	PART NAME	GROUP	ILLUS. REF. NO	PART NAME	GROUP
1.	PAN ASSY. — Front floor	12.972	12.	PANEL ASSY. — Rear end	12.966
2.	PAN ASSY. — Centre floor	12.972	13.	PANEL — Wheelhouse	12.944
3.	PANEL ASSY. — Rear quarter inner	12.941	14.	SUPPORT — Tail lamp,	12.940
4.	PAN ASSY. — Rear floor	12.981	15.	PILLAR ASSY. — End gate body outer	12.951
5.	SILL — Tonneau floor side	12.986	16.	PANEL ASSY. — Rear quarter outer	12.940
6.	BAR — Tonneau floor No. 4 cross	12.982	17.	REINFORCEMENT — Rear quarter panel front	12.940
7.	BOW ASSY. — Roof front	12.952	18.	PANEL ASSY. — Rear body lock pillar	12.942
8.	BOW ASSY. — Roof — No. 2 & 3	12.952	19.	RAIL — Roof side inner	12.956
9.	ROOF ASSY.	12.810	20.	PANEL — Rocker inner	12.934
10.	FILLER — Panel upper & lower	12.940	21.	PANEL ASSY. — Centre pillar	12.491
11.	RAIL ASSY. — Roof rear	12.956	22.	PANEL — Rocker outer	12.934



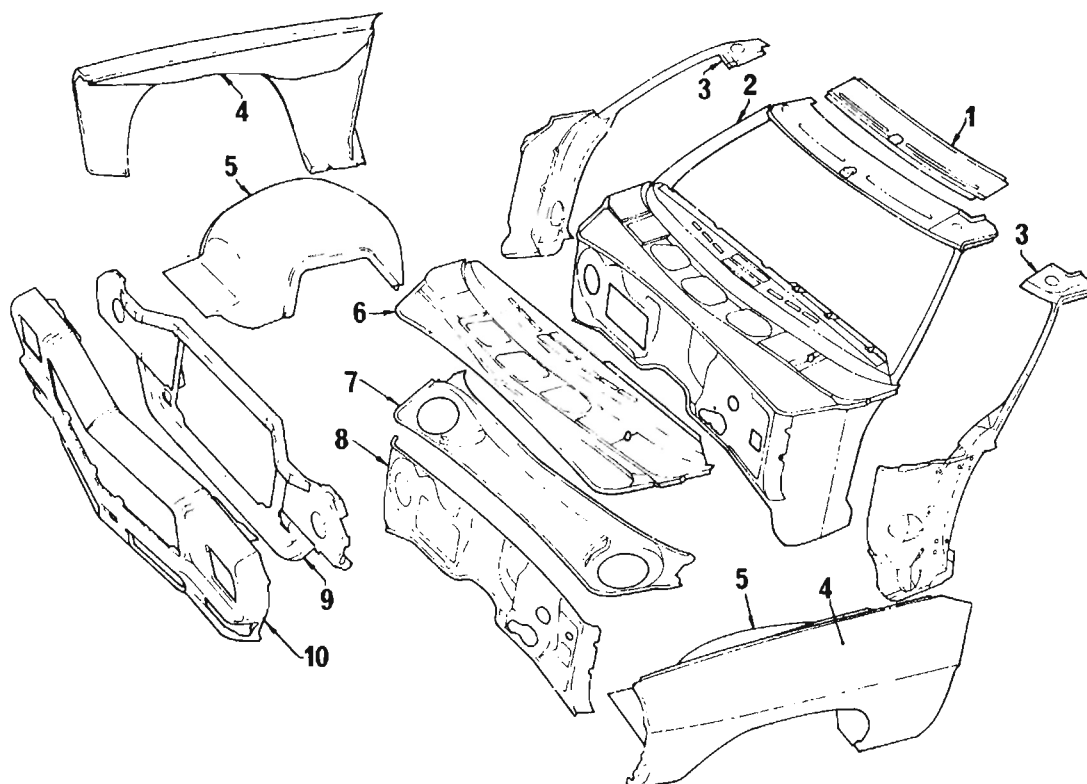
BODY PANELS
69 BODY STYLES

ILLUS. REF. NO.	PART NAME	GROUP	ILLUS. REF. NO.	PART NAME	GROUP
1.	PANEL - Front end	1.266	7.	PILLAR ASSY. - Front body	12.805
2.	PANEL ASSY. - Radiator support	1.270	8.	COWL ASSY.	12.803
3.	SKIRT ASSY. - Front fender	8.153	9.	FRAME - Windshield	12.807
4.	FENDER ASSY. - Front	8.130	10.	PANEL ASSY. - Plenum chamber	12.803
5.	PANEL ASSY. - Dash	12.804	11.	FRAME ASSY.	7.003
6.	PANEL ASSY. - Cowl top	12.805			



BODY PANELS
69 BODY STYLES

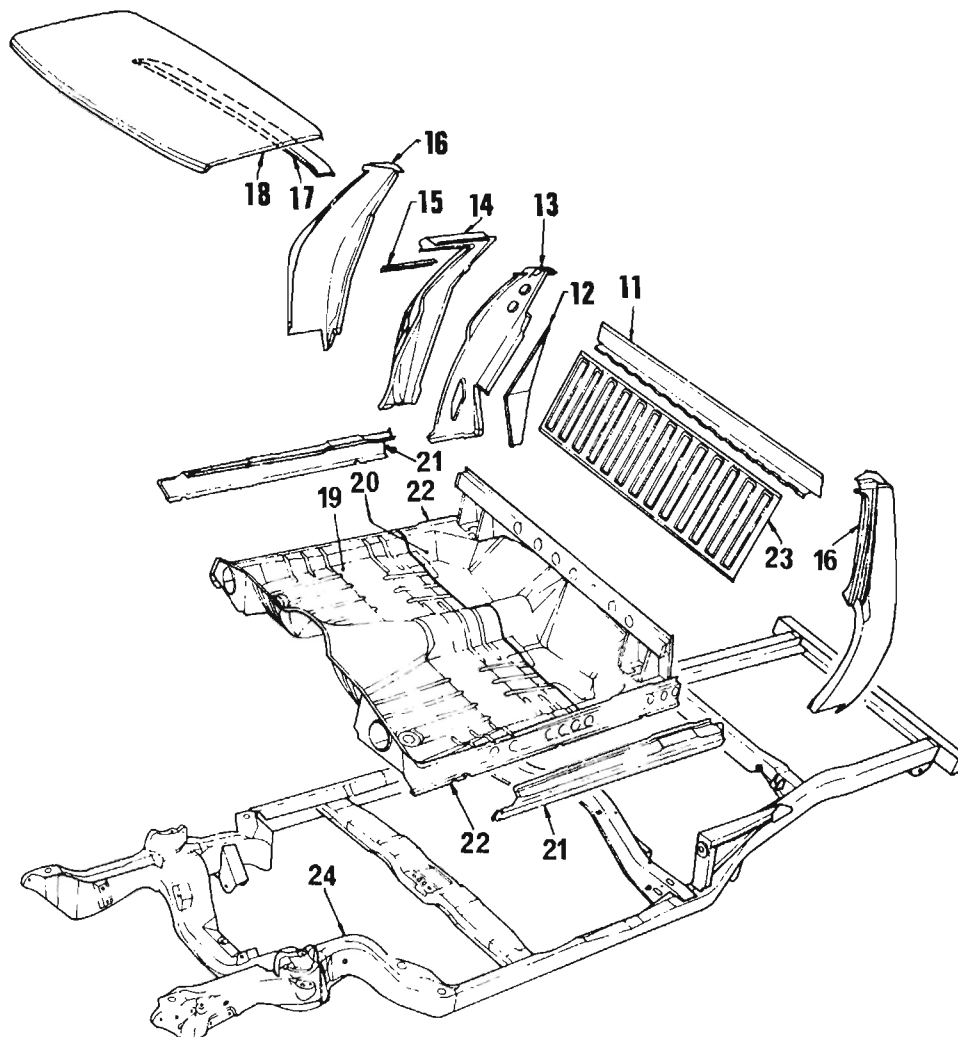
ILLUS. REF. NO.	PART NAME	GROUP	ILLUS. REF. NO.	PART NAME	GROUP
12.	PAN ASSY. — Front floor	12.972	22.	PANEL ASSY. — Rear end outer	12.966
13.	GUTTER — Roof side	12.811	23.	PANEL ASSY. — Rear compartment <i>front</i>	12.971
14.	PAN ASSY. — Centre floor	12.972	24.	PANEL — Wheel house	12.944
15.	EXTENSION ASSY. — Rear comp. front panel	12.971	25.	PANEL ASSY. — Rear quarter outer	12.940
16.	BOW ASSY. — Roof front	12.952	26.	PANEL ASSY. — Rear body lock pillar	12.942
17.	ROOF ASSY.	12.810	27.	RAIL — Roof side inner	12.956
18.	BOW ASSY. — Roof rear	12.952	28.	PANEL — Rocker inner	12.934
19.	BRACE — Deck lid hinge bracket	12.184	29.	PANEL ASSY. — Centre pillar	12.491
20.	PAN ASSY. — Rear floor	12.981	30.	PANEL — Rocker outer	12.934
21.	PANEL ASSY. — Rear quarter inner	12.941			



BODY PANELS

60 BODY STYLES

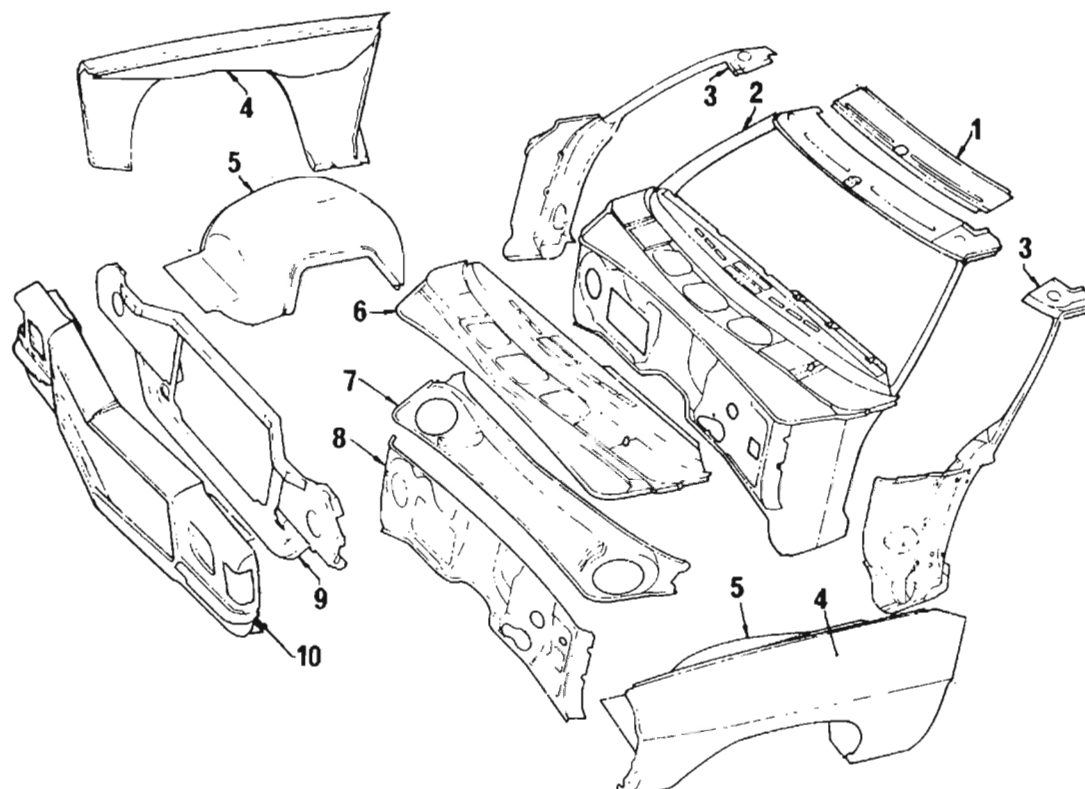
ILLUS. REF. NO.	PART NAME	GROUP
1.	FRAME— Windshield	12.807
2.	COWL ASSY.	12.803
3.	PILLAR ASSY. — Front body	12.805
4.	FENDER ASSY. — Front	8.130
5.	SKIRT ASSY. — Front fender	8.153
6.	PANEL ASSY. — Cowl top	12.805
7.	PANEL ASSY. — Plenum chamber	12.803
8.	PANEL ASSY. — Dash	12.804
9.	PANEL ASSY. — Radiator support	1.270
10.	PANEL — Front end	1.266



BODY PANELS

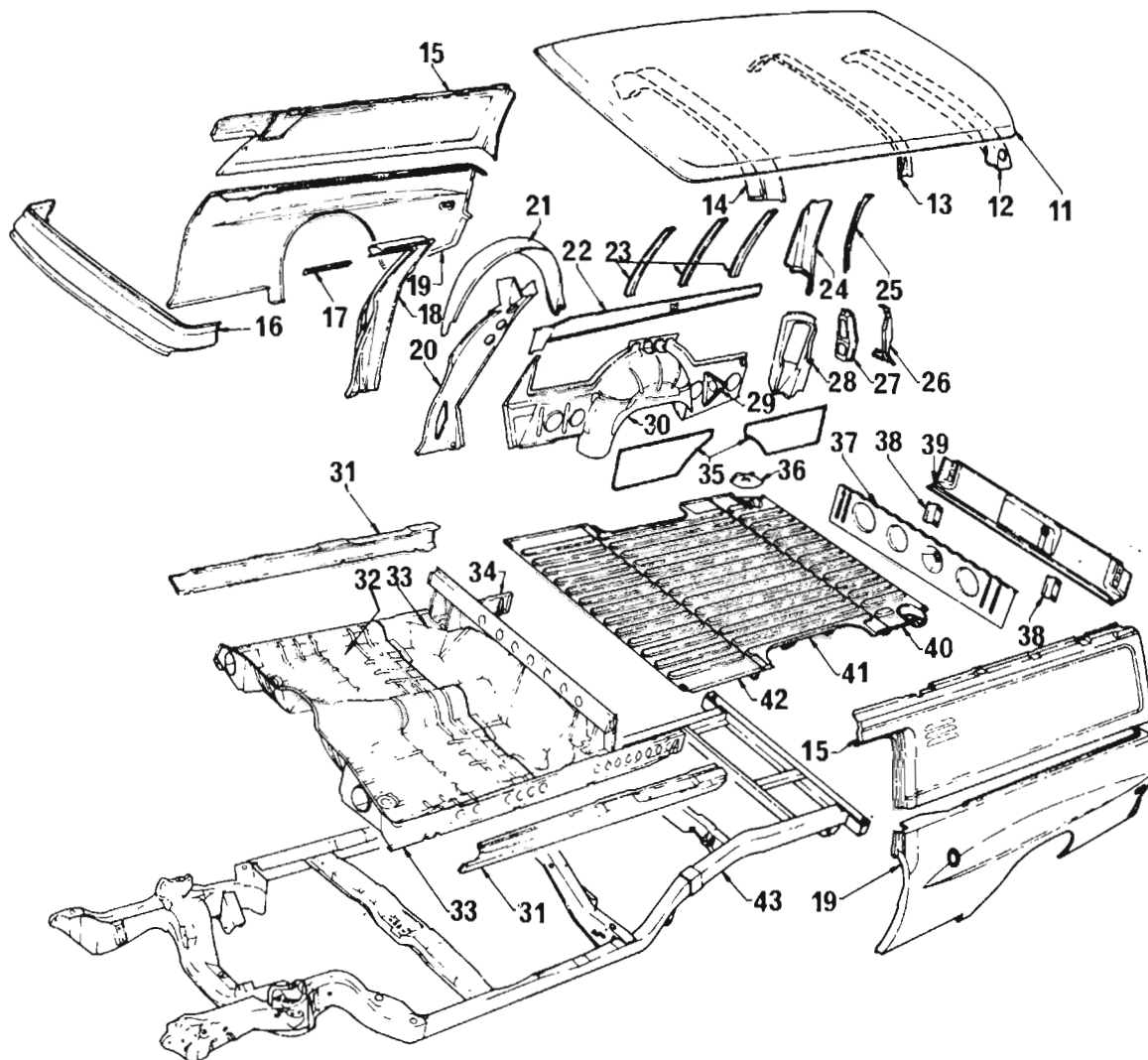
60 BODY STYLES

ILLUS. REF. NO.	PART NAME	GROUP	ILLUS. REF. NO.	PART NAME	GROUP
11.	REINFORCEMENT — Rear window lower	12.958	18.	ROOF ASSEMBLY	12.810
12.	PANEL — Cab side inner rear	12.948	19.	PAN ASSEMBLY — Front floor	12.972
13.	PANEL — Cab side inner front	12.948	20.	PAN — Rear floor	12.981
14.	PILLAR ASSY. — Door lock striker	12.491	21.	PANEL — Rocker outer	12.934
15.	RAIL — Roof side inner	12.956	22.	PANEL — Rocker inner	12.934
16.	PANEL — Cab side outer	12.948	23.	PANEL ASSEMBLY — Cab rear	12.958
17.	FRAME — Rear window	11.200	24.	FRAME ASSEMBLY	7.003



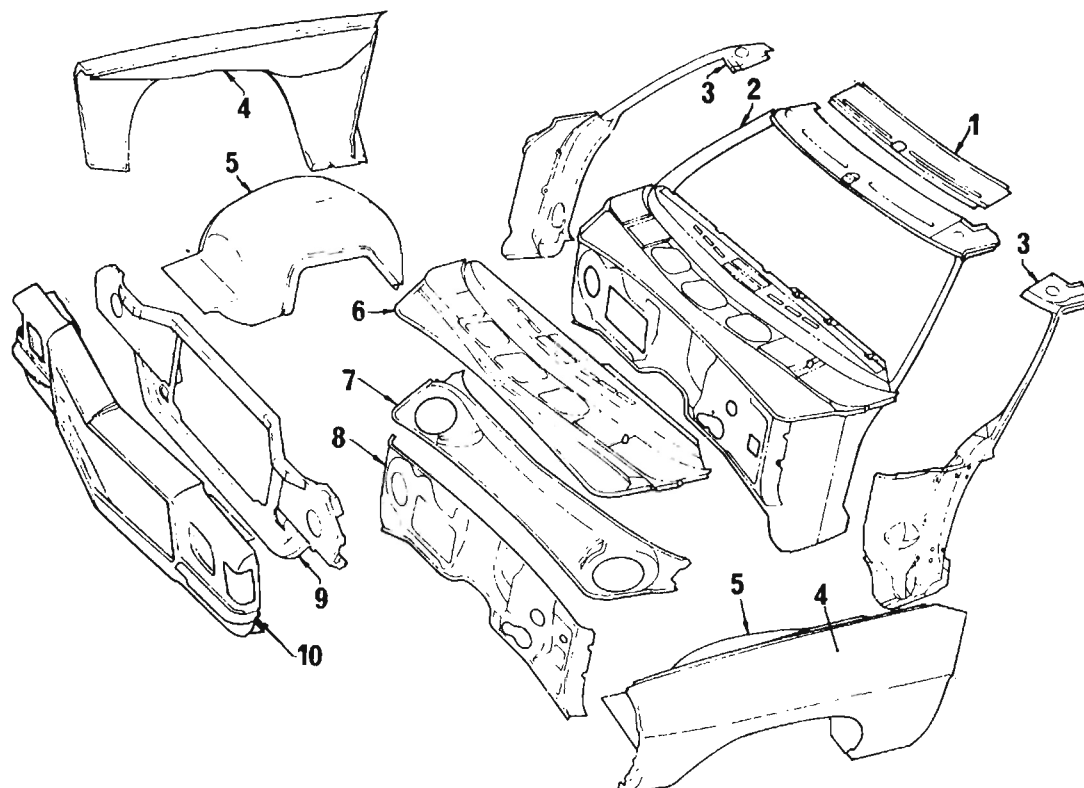
**BODY PANELS
70 BODY STYLES**

ILLUS. REF. NO.	PART NAME	GROUP
1.	FRAME — Windshield	12.807
2.	COWL ASSEMBLY	12.803
3.	PILLAR ASSEMBLY — Front body	12.805
4.	FENDER ASSEMBLY — Front	8.130
5.	SKIRT ASSEMBLY — Front fender	8.153
6.	PANEL ASSEMBLY — Cowl top	12.805
7.	PANEL ASSEMBLY — Plenum chamber	12.803
8.	PANEL ASSEMBLY — Dash	12.804
9.	PANEL ASSEMBLY — Radiator support	1.270
10.	PANEL — Front end	1.266



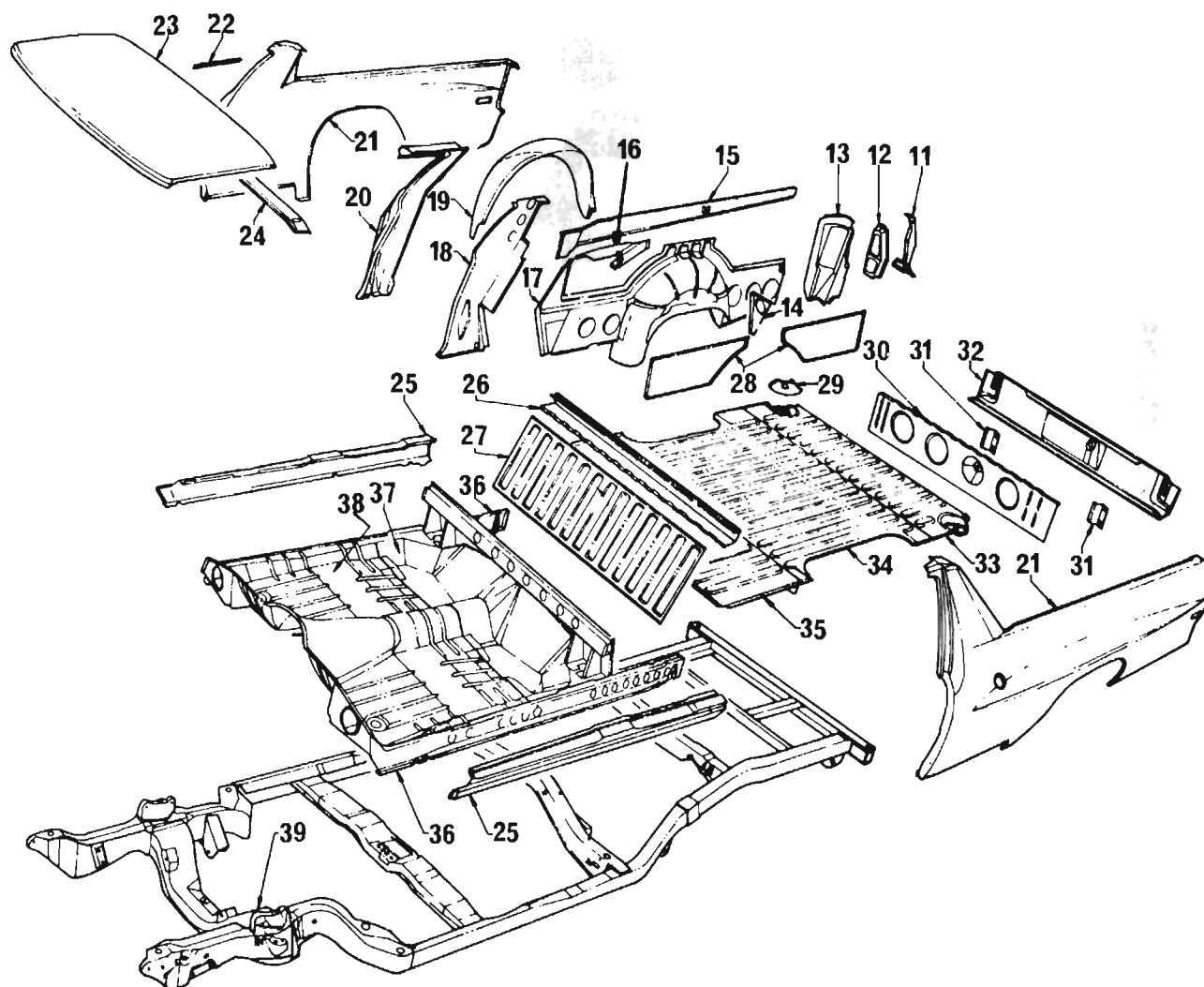
BODY PANELS
70 BODY STYLES

ILLUS. REF. NO.	PART NAME	GROUP	ILLUS. REF. NO.	PART NAME	GROUP
11.	PANEL — Roof	12.810	28.	PILLAR — End gate body lower inner	12.951
12.	RAIL — Roof rear	12.956	29.	SUPPORT — Tonneau rear floor	12.986
13.	BOW ASSY. — Roof rear	12.952	30.	PANEL — Body side inner rear	12.948
14.	BOW ASSY. — Roof front	12.952	31.	PANEL — Rocker outer	12.934
15.	PANEL — Body side outer upper	12.948	32.	PAN ASSY. — Front floor	12.972
16.	EXTENSION — Roof panel	N.S.S.	33.	PAN ASSY. — Rear floor	12.981
17.	RAIL — Roof side inner	12.956	34.	PANEL — Rocker inner	12.934
18.	PILLAR ASSY. — Door lock striker	12.491	35.	COVER — Body side inner	12.948
19.	PANEL — Body side outer lower	12.948	36.	EXTENSION — Tonneau rear floor	12.986
20.	PANEL — Body side inner front	12.948	37.	PANEL — Back inner	12.966
21.	PANEL — Wheelhouse	12.944	38.	REINFORCEMENT ASSY. — End gate hinge mtg.	N.S.S.
22.	RAIL — Body side	12.428	39.	PANEL — Back outer	12.966
23.	PILLAR — Body side upper	12.950	40.	FLOOR — Tonneau rear	12.580
24.	PILLAR — End gate body upper inner	12.951	41.	FLOOR — Tonneau centre	12.580
25.	PILLAR — End gate body upper outer	12.951	42.	FLOOR — Tonneau front	12.580
26.	PILLAR ASSY. — End gate body lower outer	12.951	43.	FRAME ASSY.	7.003
27.	SUPPORT — Tail lamp	12.940			



BODY PANELS
80 BODY STYLES

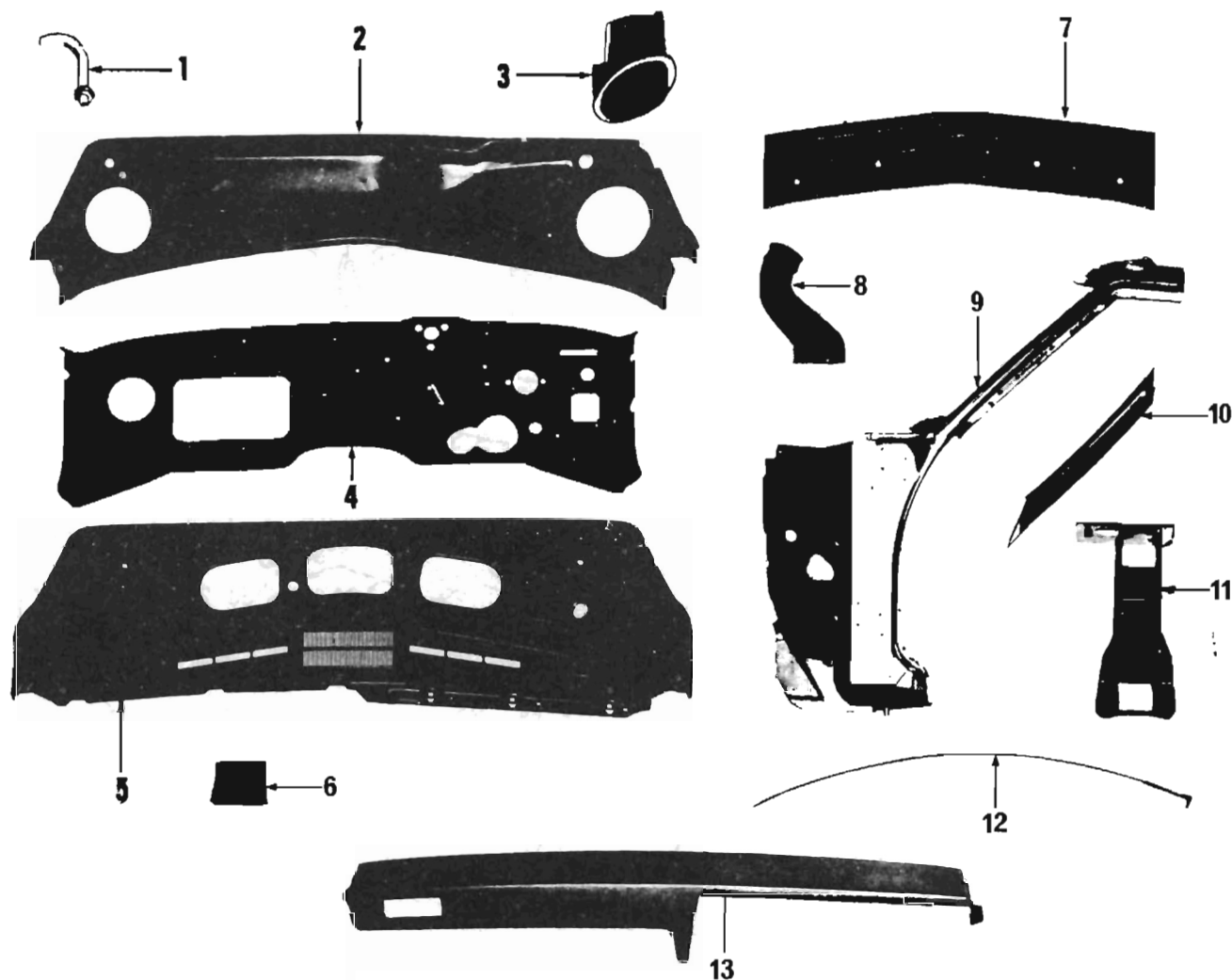
ILLUS. REF. NO.	PART NAME	GROUP
1.	FRAME — Windshield	12.807
2.	COWL ASSEMBLY	12.803
3.	PILLAR ASSEMBLY — Front body	12.805
4.	FENDER ASSEMBLY — Front	8.130
5.	SKIRT ASSEMBLY — Front fender	8.153
6.	PANEL ASSEMBLY — Cowl top	12.805
7.	PANEL ASSEMBLY — Plenum chamber	12.803
8.	PANEL ASSEMBLY — Dash	12.804
9.	PANEL ASSEMBLY — Radiator support	1.270
10.	PANEL — Front end	1.266



BODY PANELS

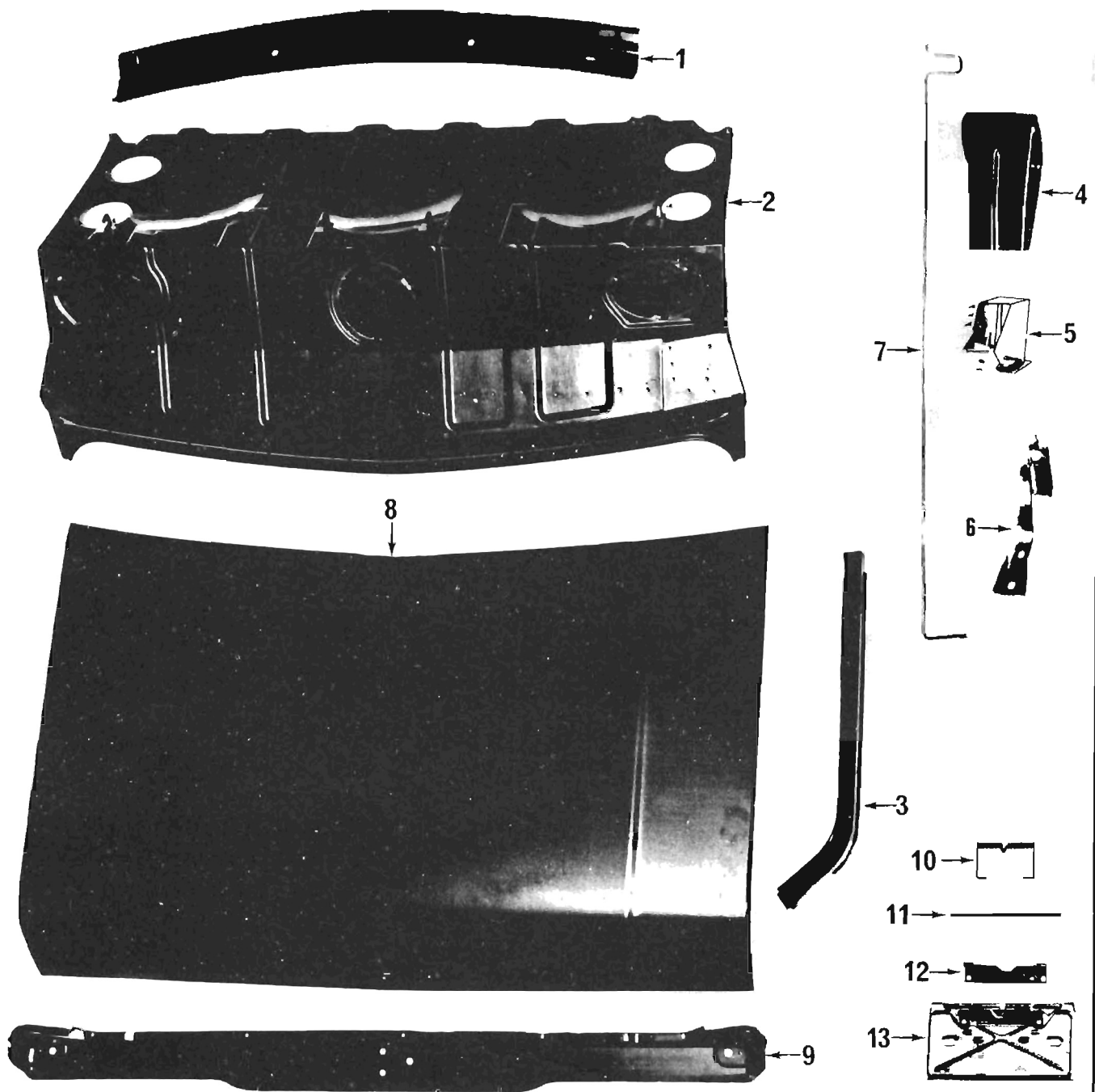
80 BODY STYLES

ILLUS. REF. NO.	PART NAME	GROUP	ILLUS. REF. NO.	PART NAME	GROUP
11.	PILLAR ASSY.— End gate body lower outer	12.951	26.	PANEL — Tonneau compartment front	N.S.S.
12.	SUPPORT — Tail lamp	12.940	27.	PANEL ASSY — Seat back	12.958
13.	PILLAR — End gate body lower inner	12.951	28.	COVER— Body side inner	12.948
14.	SUPPORT — Tonneau rear floor	12.986	29.	EXTENSION — Tonneau rear floor	12.986
15.	RAIL — Body side	12.428	30.	PANEL — Back inner	12.966
16.	EXTENSION — Body side panel	12.948	31.	REINFORCEMENT ASSY. — Eng gate hinge mtg.	N.S.S.
17.	PANEL — Body side inner rear	12.948	32.	PANEL — Back outer	12.966
18.	PANEL — Body side inner front	12.948	33.	FLOOR — Tonneau rear	12.580
19.	PANEL — Wheelhouse	12.944	34.	FLOOR — Tonneau centre	12.580
20.	PILLAR ASSY. — Door lock striker	12.491	35.	FLOOR — Tonneau front	12.580
21.	PANEL — Body side outer	12.948	36.	PANEL — Rocker inner	12.934
22.	RAIL — Roof side inner	12.956	37.	PAN ASSY. — Rear floor	12.981
23.	PANEL — Roof	12.810	38.	PAN ASSY. — Front floor	12.972
24.	FRAME — Rear window	11.200	39.	FRAME ASSY.	7.003
25.	PANEL — Rocker outer	12.934			



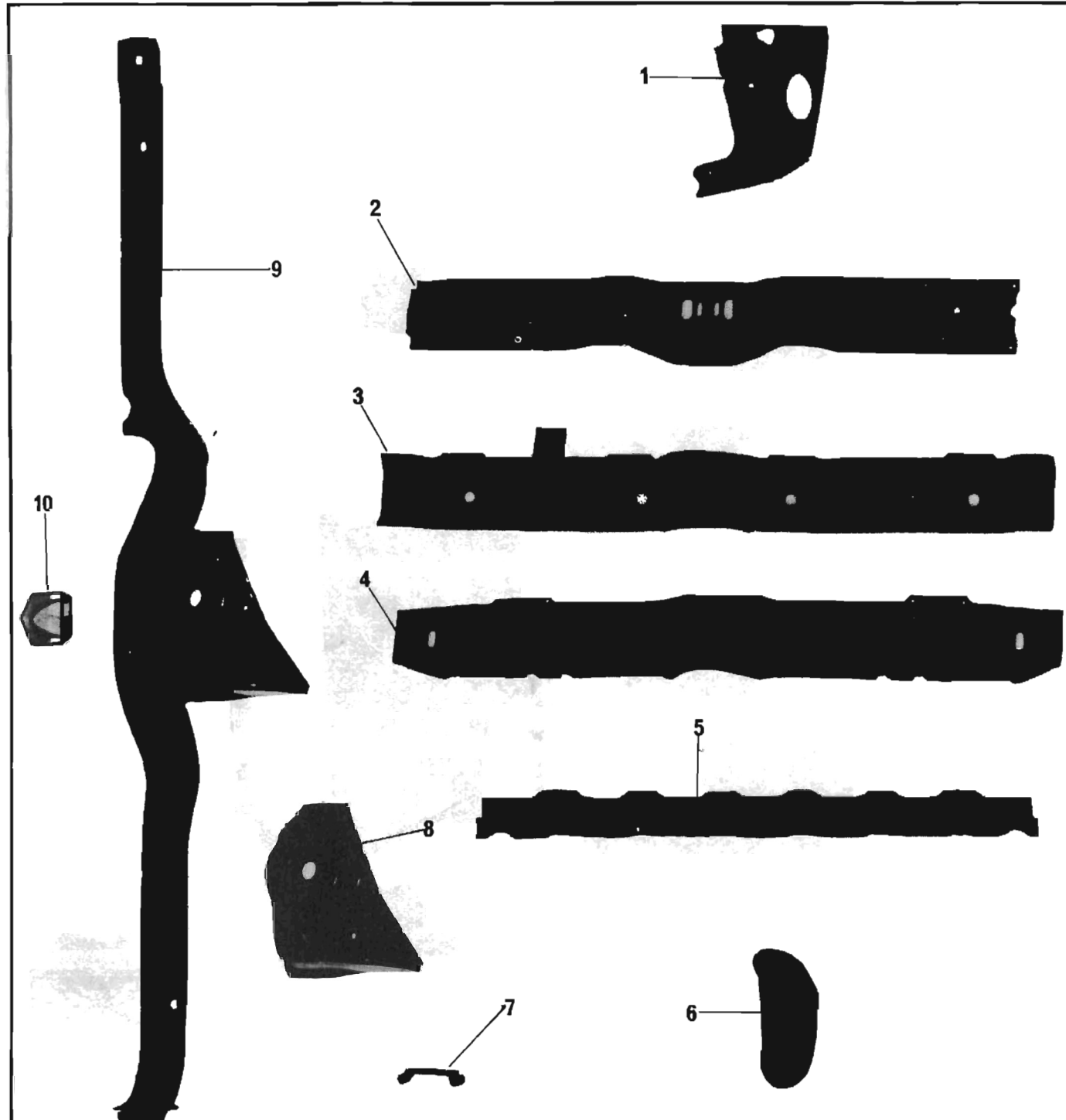
FRONT END BODY PANELS

ILLUS. REF. NO.	PART NAME	GROUP
1.	TUBE - Plenum chamber drain	9.785
2.	PANEL ASSEMBLY - Plenum chamber	12.803
3.	OUTLET ASSEMBLY - Plenum chamber	12.803
4.	PANEL ASSEMBLY - Dash	12.804
5.	PANEL ASSEMBLY - Cowl top	12.805
6.	OUTLET ASSEMBLY - Upper level vent	9.779
7.	FRAME - Windshield	12.807
8.	DUCT - Upper vent outlet	9.779
9.	PILLAR ASSEMBLY - Front body	12.805
10.	PANEL - Front body pillar garnish	10.051
11.	BRACE ASSEMBLY - Steering column to dash	6.761
12.	CONTROL ASSEMBLY - Plenum chamber outlet	9.787
13.	PAD ASSEMBLY - Instrument panel	14.655



REAR END BODY PANELS
69 BODY STYLES

ILLUS. REF. NO.	PART NAME	GROUP	ILLUS. REF. NO.	PART NAME	GROUP
1.	FRAMF — Rear window	11.200	8.	LID ASSEMBLY — Deck	12.181
2.	PANEL ASSY. — Rear compartment front	12.971	9.	PANEL — Rear end inner	12.966
3.	REINF. — Rear compartment front	12.971	10.	SPRING — Fuel tank filler door	12.966
4.	BRACE — Deck lid hinge bracket	12.184	11.	PIN — Fuel tank filler door	12.966
5.	BRACKET ASSY. — Deck lid hinge mounting	12.184	12.	BRACKET — Fuel tank filler door	12.966
6.	HINGE ASSY. — Deck lid	12.184	13.	DOOR ASSEMBLY — Fuel tank filler	12.966
7.	ROD — Deck lid torque	12.187			

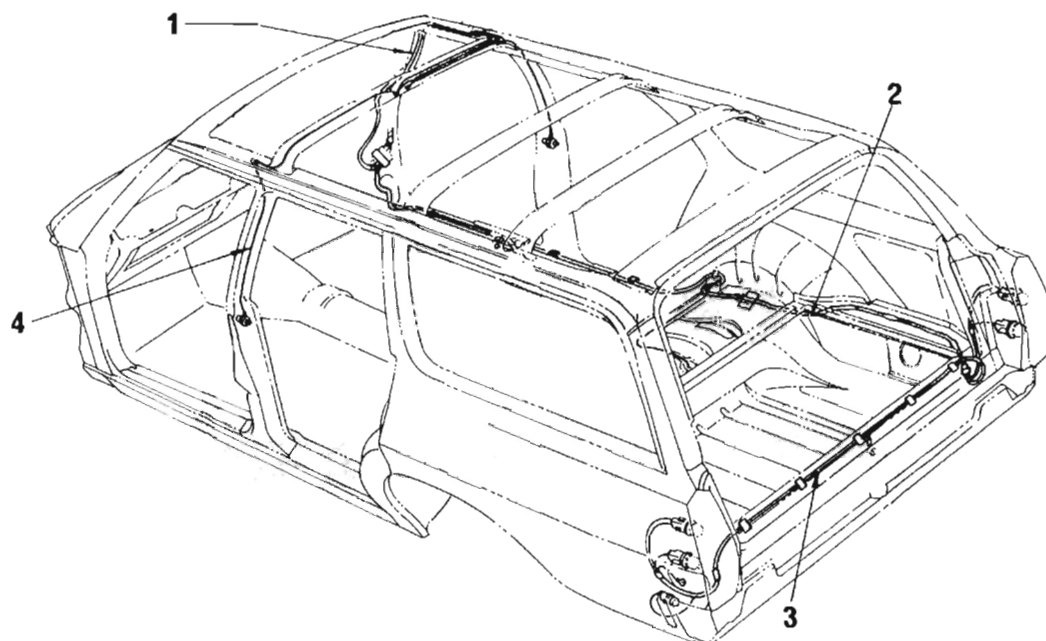


UNDERBODY MEMBERS

ILLUS. REF. NO.	PART NAME	GROUP	ILLUS. REF. NO.	PART NAME	GROUP
1.	BRACE ASSY. - Frame to floor pan	12.972	6.	PROTECTOR - Fuel filler pipe	3.003
2.	MEMBER - Transmission mounting cross	12.982	7.	SPACER - Rear bumper bar mounting	7.865
3.	BAR ASSY. - Underbody No. 1 cross	12.982	8.	BRACKET - Rear spring & shock abs. mtg.	12.984
4.	BAR ASSY. - Underbody No. 2 cross	12.982	9.	MEMBER - Underbody side	12.982
5.	BAR ASSY. - Underbody No. 3 cross	12.982	10.	MOUNTING - Rear axle bumper	7.536

GROUP 13.000

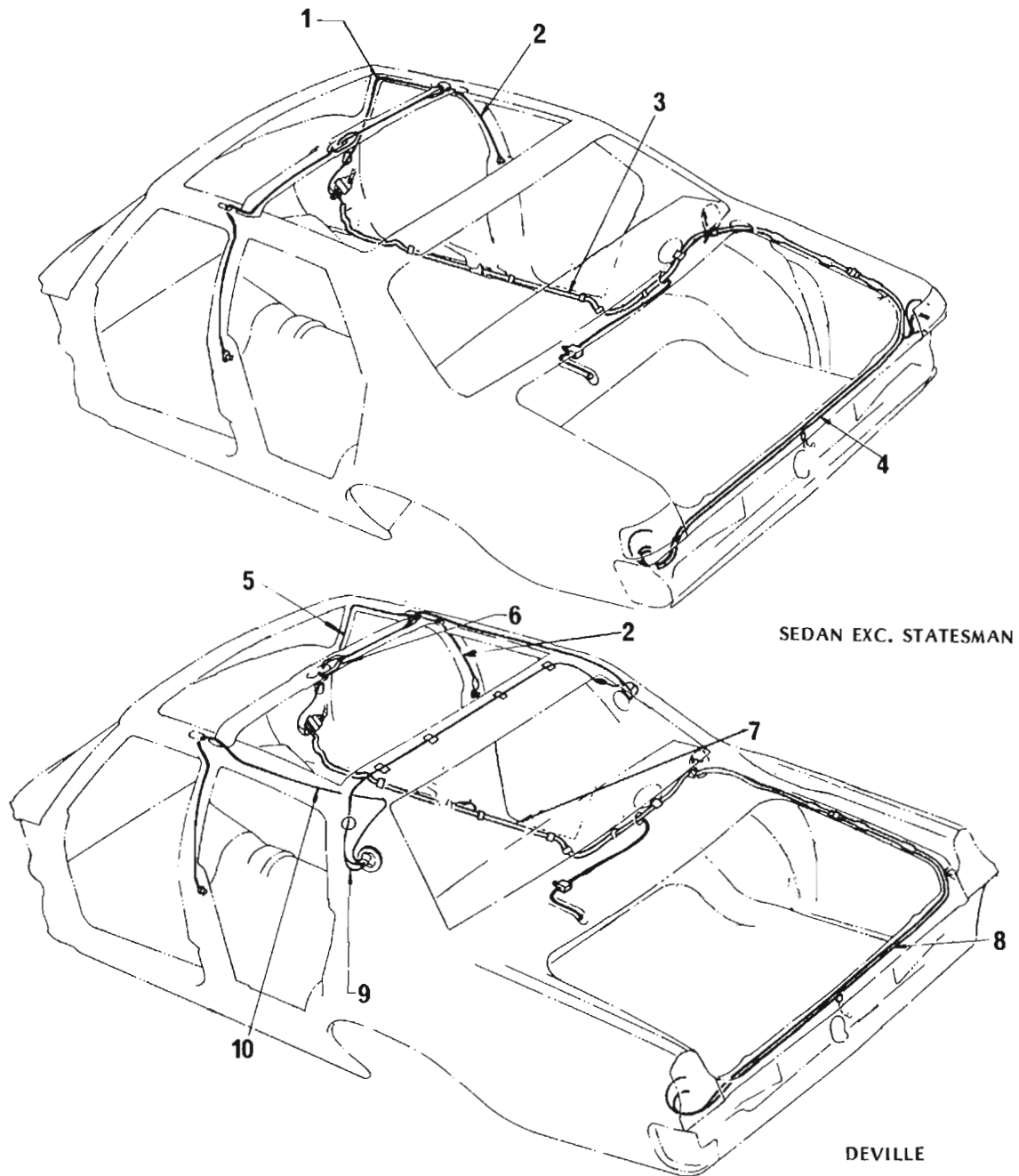
BODY WIRING HARNESS



STATION WAGON

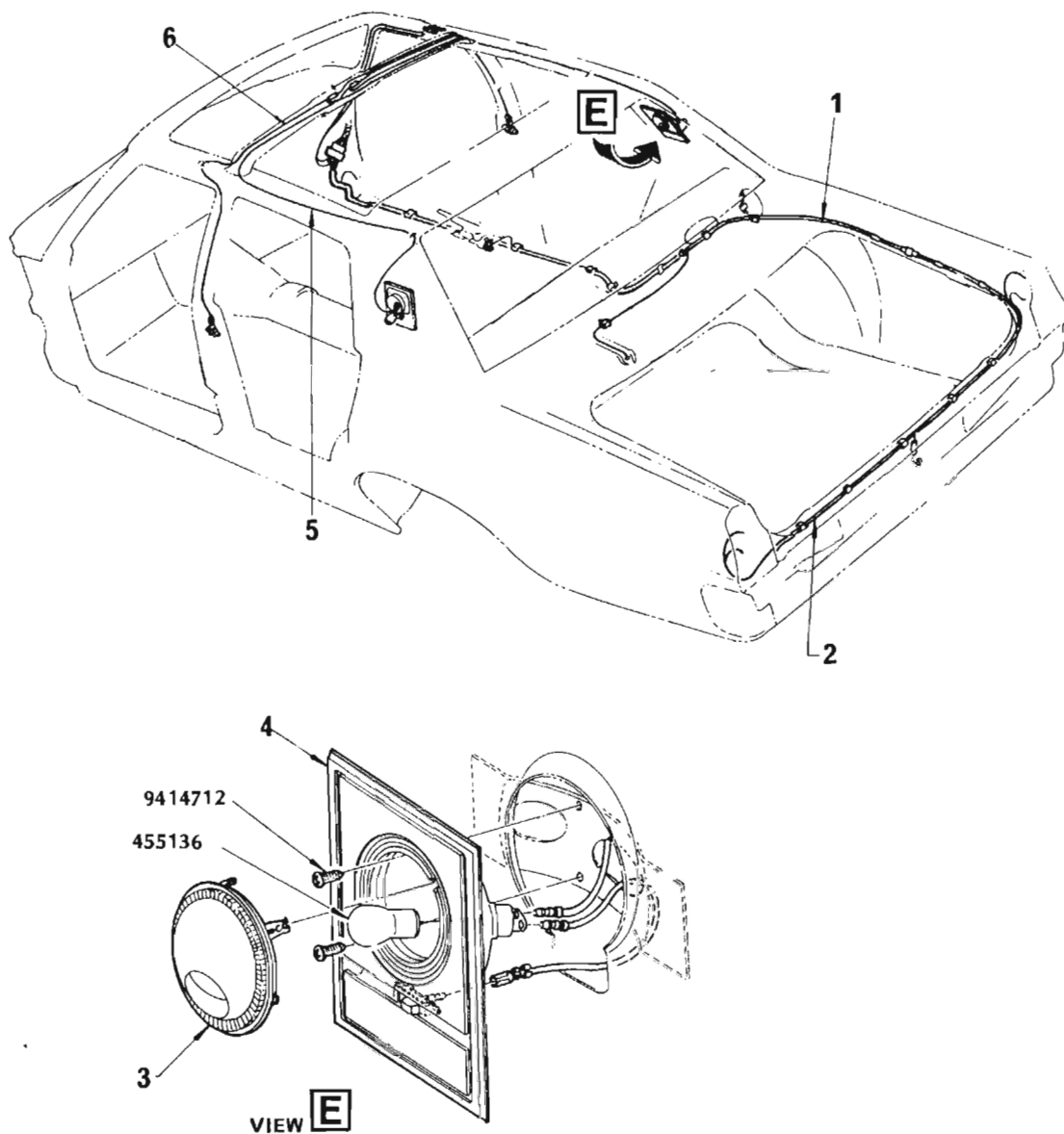
BODY WIRING

ILLUS. REF. NO.	PART NAME	GROUP
1.	LEAD ASSEMBLY — Dome lamp	11.925
2.	HARNESS ASSEMBLY — Body wiring	13.090
3.	HARNESS ASSEMBLY — Body wiring — Rear	13.090
4.	LEAD ASSEMBLY — Courtesy lamp switch — Rear door ..	11.950



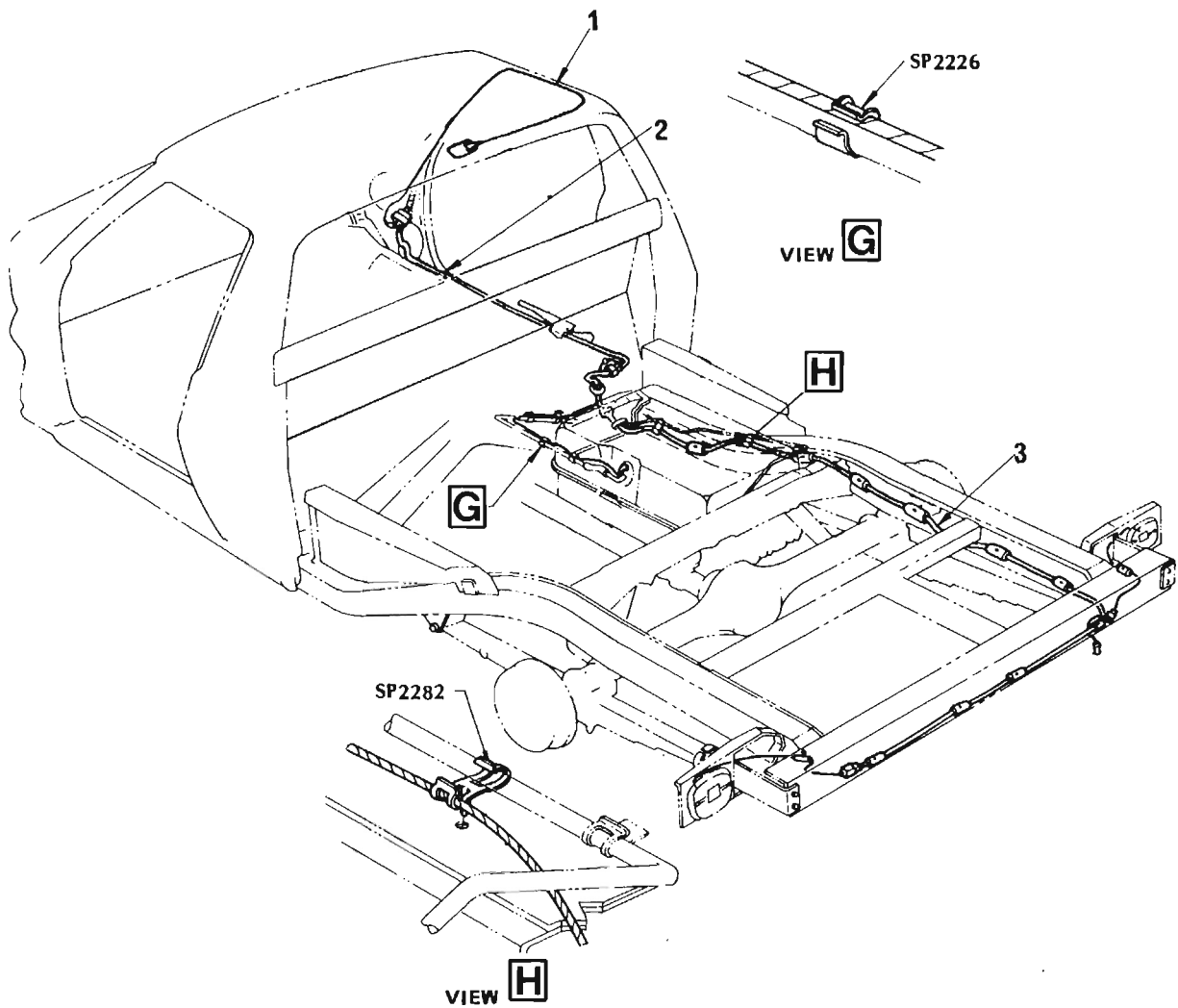
BODY WIRING

ILLUS. REF. NO.	PART NAME	GROUP
1.	LEAD ASSEMBLY -- Dome lamp	11.925
2.	LEAD ASSEMBLY -- Courtesy light switch -- rear door ..	11.950
3.	HARNESS ASSEMBLY -- Body	13.090
4.	HARNESS ASSEMBLY -- Rear	13.090
5.	LEAD ASSEMBLY -- Dome lamp	11.925
6.	LEAD ASSEMBLY -- Feed -- quarter lamp	11.940
7.	HARNESS ASSEMBLY	13.090
8.	HARNESS ASSEMBLY -- Rear	13.090
9.	LEAD ASSEMBLY -- RH lamp to LH lamp	11.940
10.	LEAD ASSEMBLY -- Courtesy lamp switch -- rear door ..	11.950



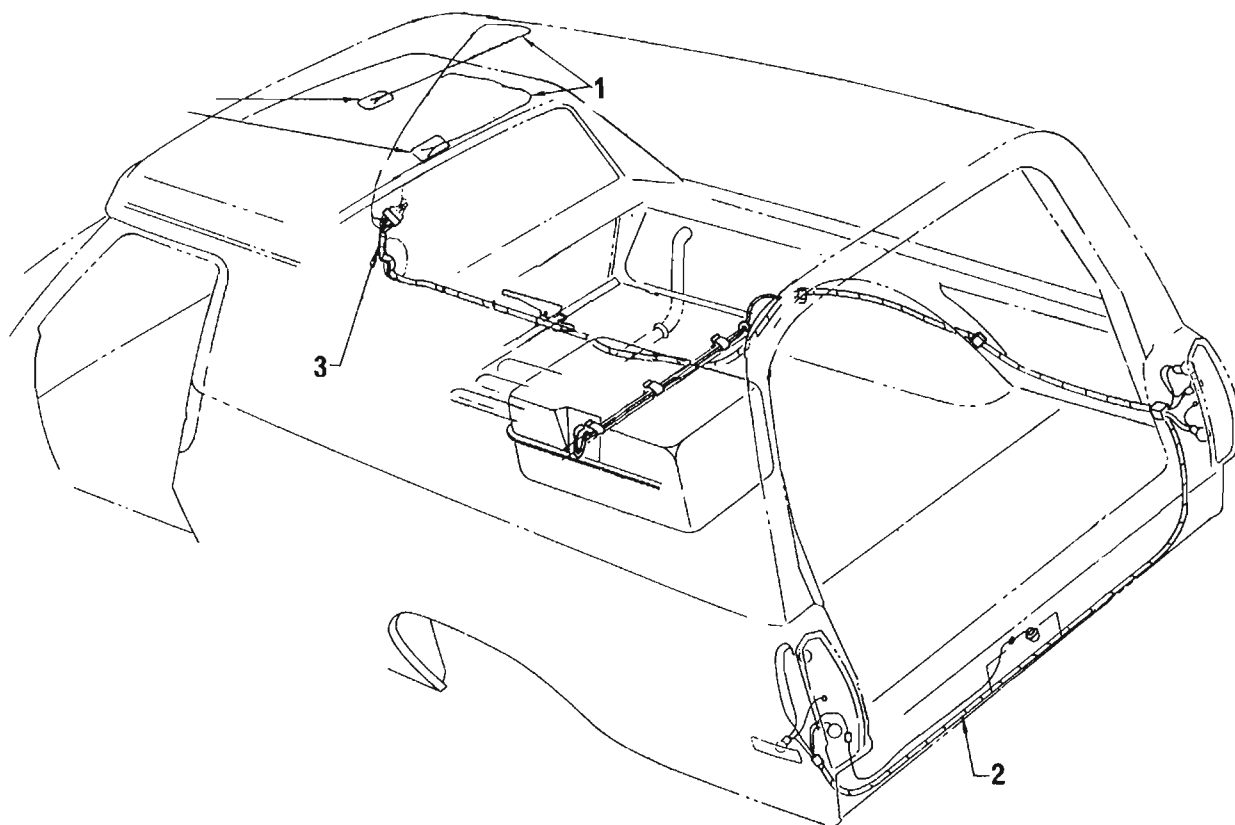
**BODY WIRING
CAPRICE**

ILLUS. REF. NO.	PART NAME	GROUP
1.	HARNESS ASSEMBLY — Body wiring	13.090
2.	HARNESS ASSEMBLY — Body wiring — rear	13.090
3.	LENS — Quarter reading lamp	11.940
4.	PANEL ASSEMBLY — Quarter reading lamp	11.940
5.	LEAD ASSEMBLY — Reading lamp	11.940
6.	LEAD ASSEMBLY — Courtesy light switch — rear door ..	11.950



**BODY WIRING
CHASSIS AND CAB**

ILLUS. REF. NO.	PART NAME	GROUP
1.	LEAD ASSEMBLY — Dome lamp	11.925
2.	HARNESS ASSEMBLY — Body wiring	13.090
3.	HARNESS ASSEMBLY — Body wiring — rear	13.090

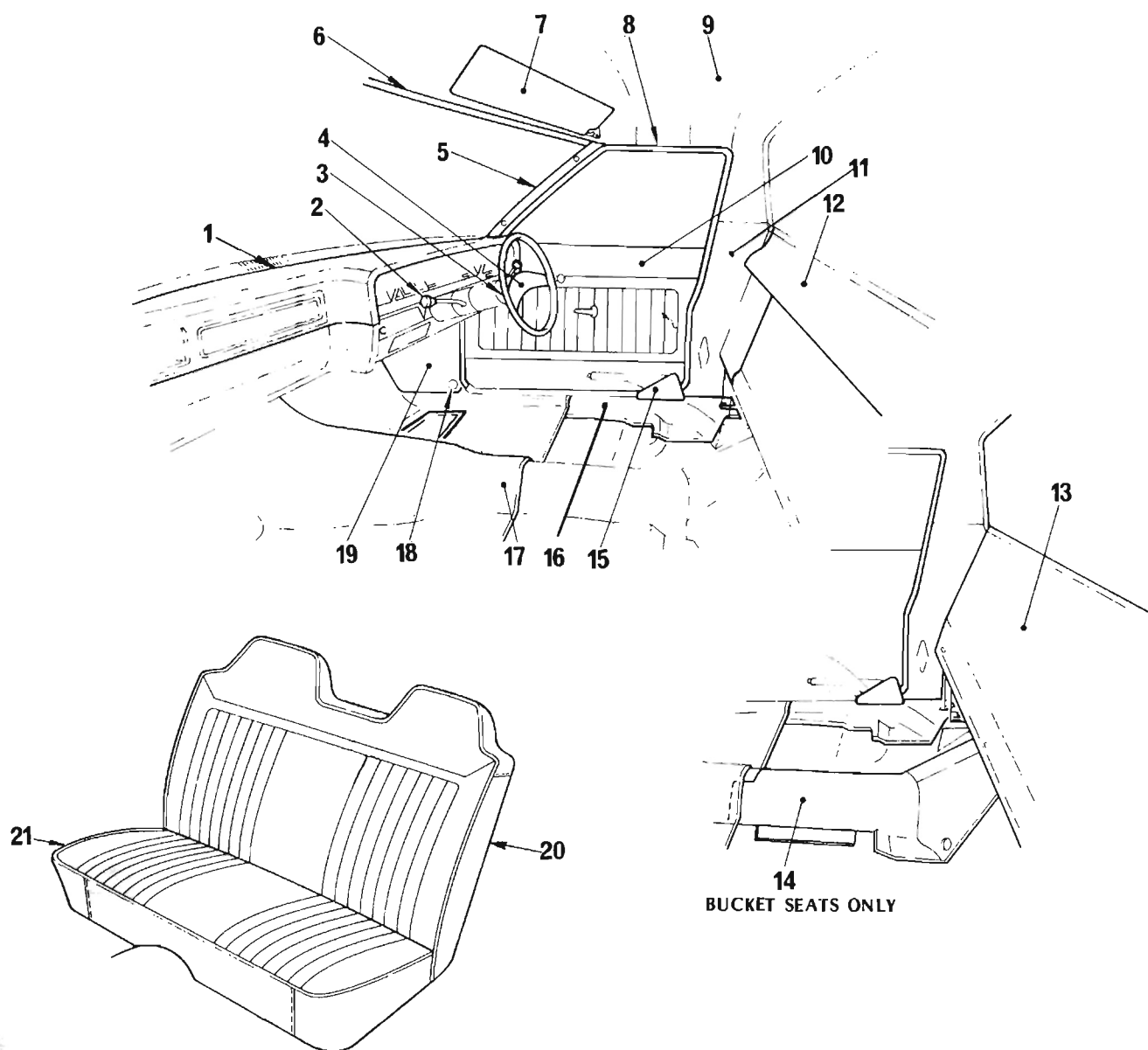


**BODY WIRING
PANEL VAN & UTILITY**

ILLUS. REF. NO.	PART NAME	GROUP
1.	LEAD ASSEMBLY — Dome lamp	11.925
2.	HARNESS ASSEMBLY — Body wiring — rear	13.090
3.	HARNESS ASSEMBLY — Body wiring	13.090

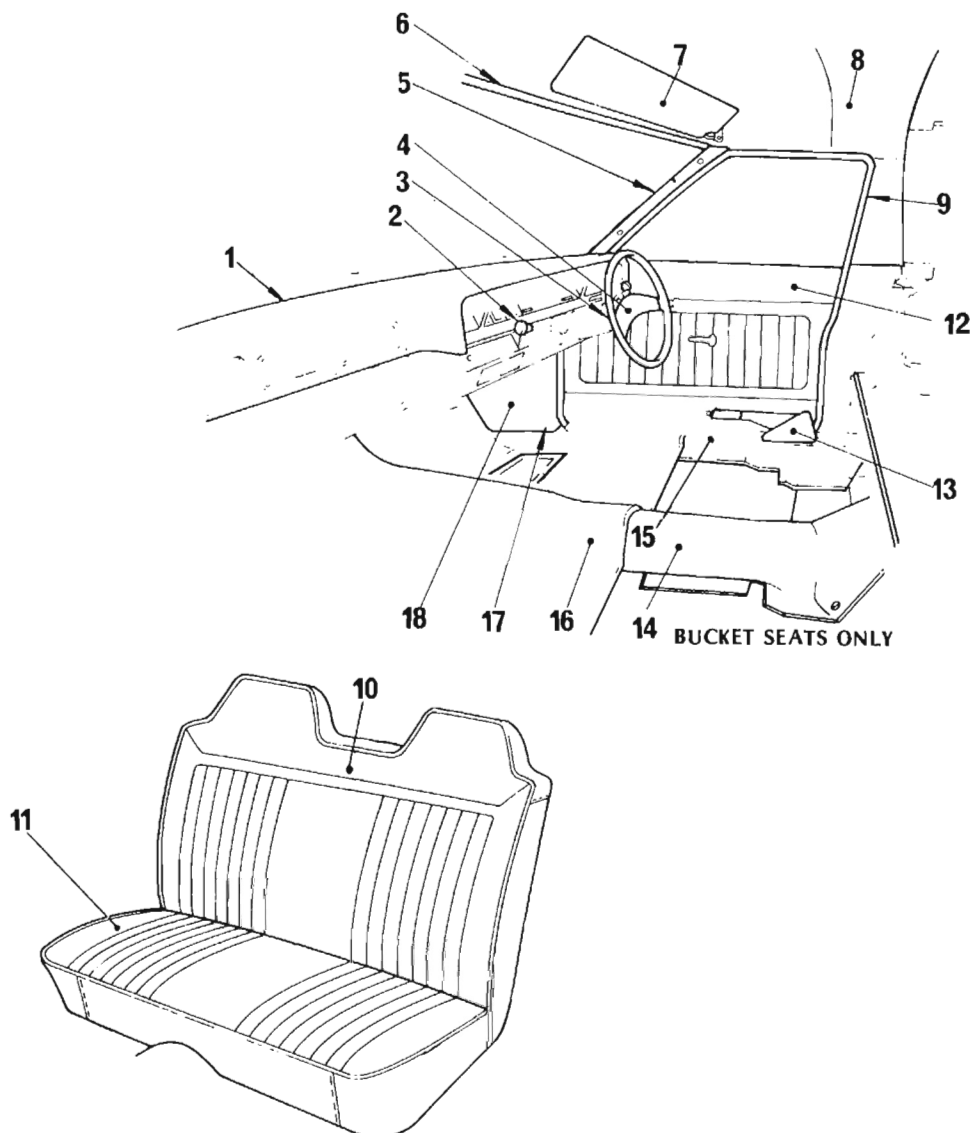
GROUP 14.000

INTERIOR TRIM



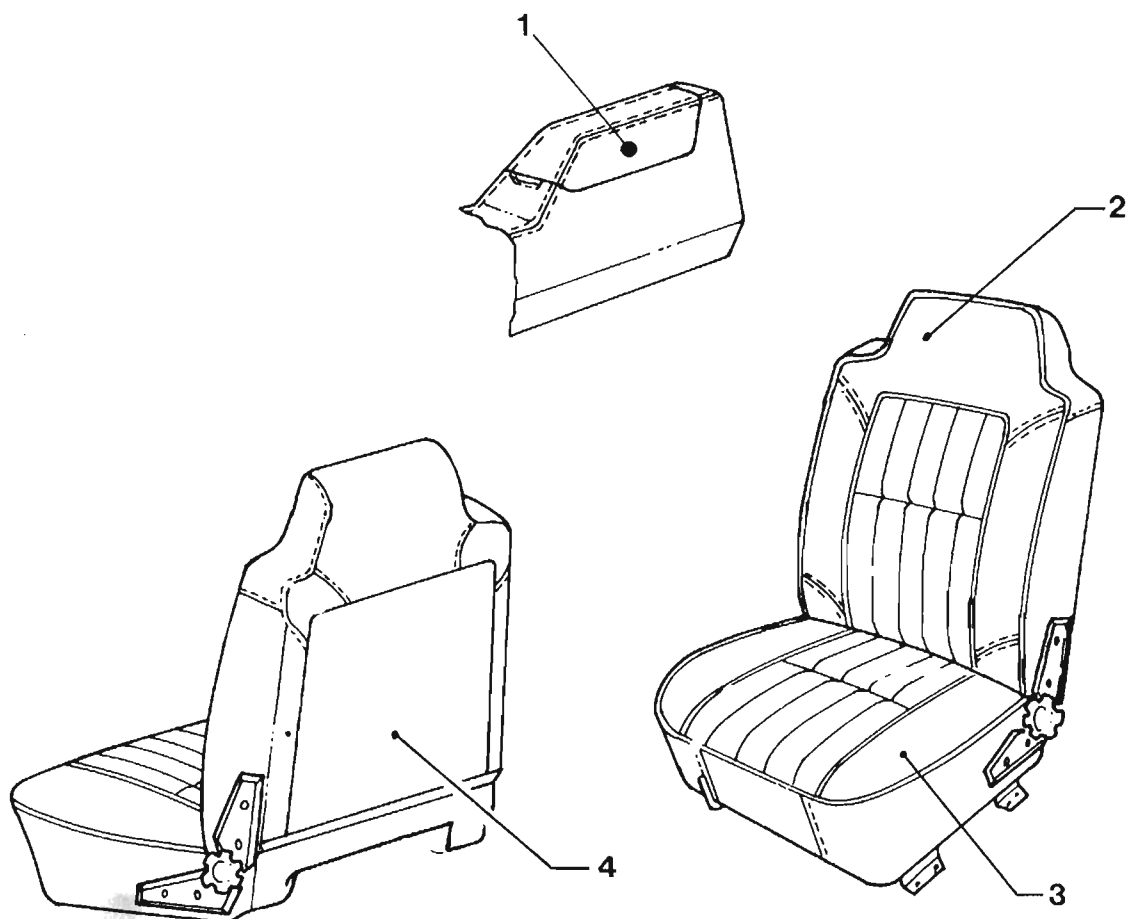
INTERIOR TRIM
MODEL CODE 8WM60 AND 80

ILLUS. REF. NO.	PART NAME	GROUP
1.	PAD - Instrument panel	14.655
2.	KNOB - Gearshift control lever	4.009
3.	WHEEL ASSEMBLY - Steering	6.513
4.	BAR ASSEMBLY - Horn actuating	2.830
5.	PANEL - Front body pillar garnish	10.051
6.	LACE - Headlining trim front	14.650
7.	SUN VISOR ASSEMBLY	10.203
8.	WINDLACE - Front door opening	15.520
9.	HEADLINING ASSEMBLY	14.640
10.	TRIM ASSEMBLY - Front door	14.685*
11.	TRIM ASSEMBLY - Rear quarter lower	15.100
12.	TRIM ASSEMBLY - Rear window to seat	15.024
13.	TRIM ASSEMBLY - Seat back panel	15.025
14.	CARPET - Rear floor centre	15.306
15.	COVER - Park brake lever	4.608
16.	CARPET - Rear floor side	15.306
17.	MAT - Front floor	15.286
18.	FASTENER - Panel cowl side lower trim	14.630
19.	TRIM ASSEMBLY - Panel cowl side lower	14.630
20.	COVER - Front seat back	14.800
21.	COVER - Front seat cushion	14.880



INTERIOR TRIM
MODEL CODE 8WM70

ILLUS. REF. NO.	PART NAME	GROUP
1.	PAD - Instrument panel	14.655
2.	KNOB - Gearshift control lever	4.009
3.	WHEEL ASSEMBLY - Steering	6.513
4.	BAR ASSEMBLY - Horn actuating	2.830
5.	PANEL - Front body pillar garnish	10.051
6.	LACE - Headlining trim front	14.650
7.	SUN VISOR ASSEMBLY	10.203
8.	HEADLINING ASSEMBLY	14.640
9.	WINDLACE - Front door opening	15.520
10.	COVER - Front seat back	14.800
11.	COVER - Front seat cushion	14.880
12.	TRIM ASSEMBLY - Front door	14.685
13.	COVER - Park brake lever	4.608
14.	CARPET - Rear floor centre	15.306
15.	CARPET - Rear floor side	15.306
16.	MAT - Front floor	15.286
17.	FASTENER - Panel cowl side lower trim	14.630
18.	TRIM ASSEMBLY - Panel cowl side lower	14.630

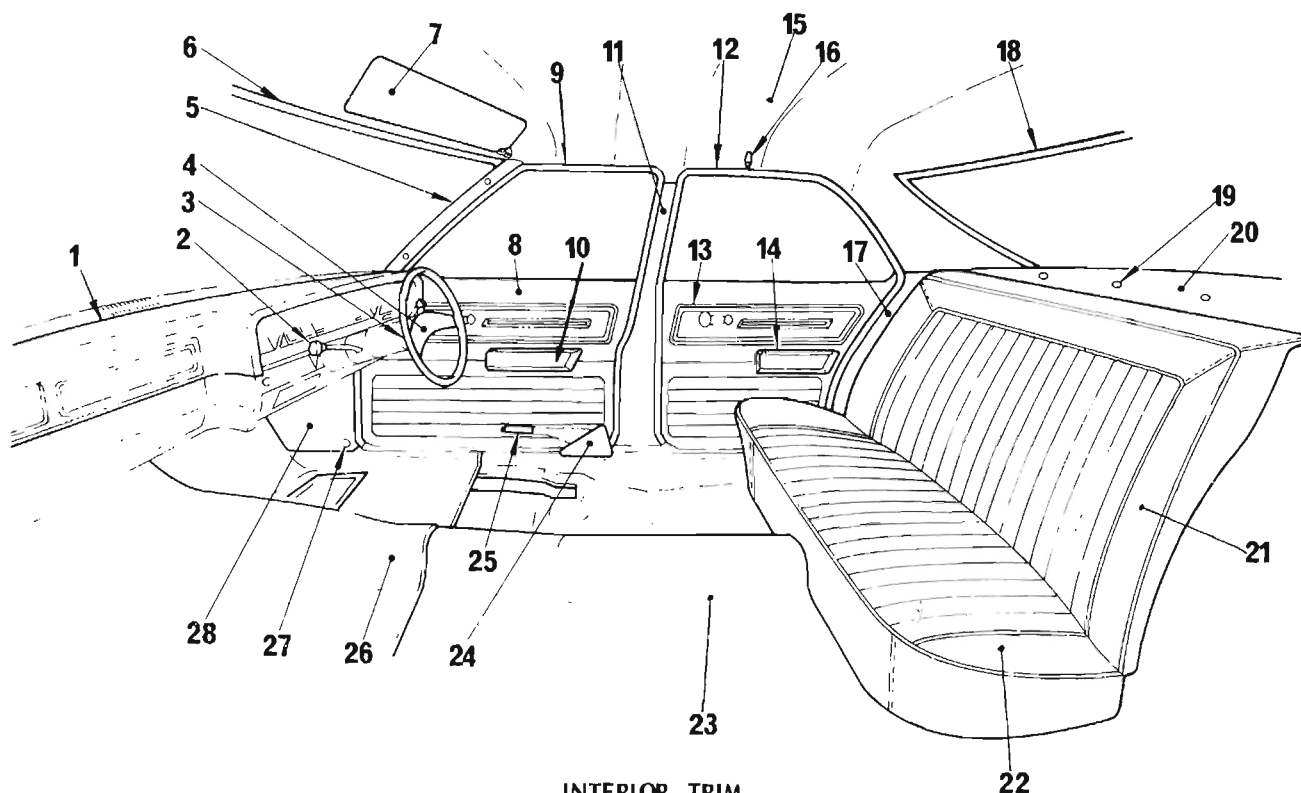


INTERIOR TRIM

MODEL CODE 8WM 60, 70 AND 80

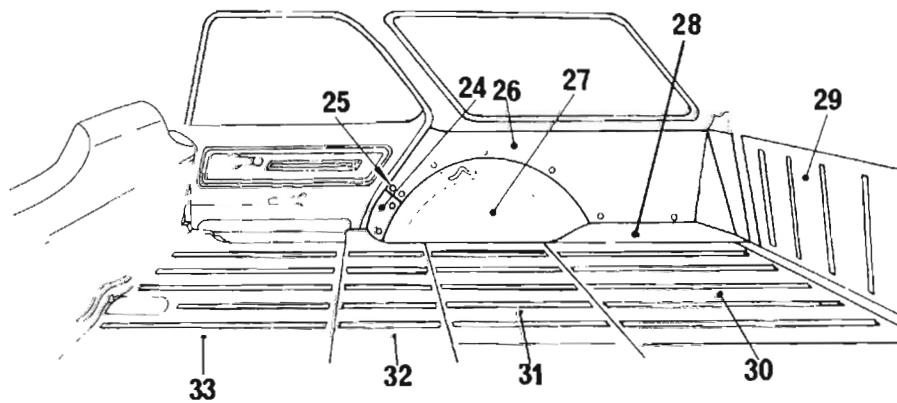
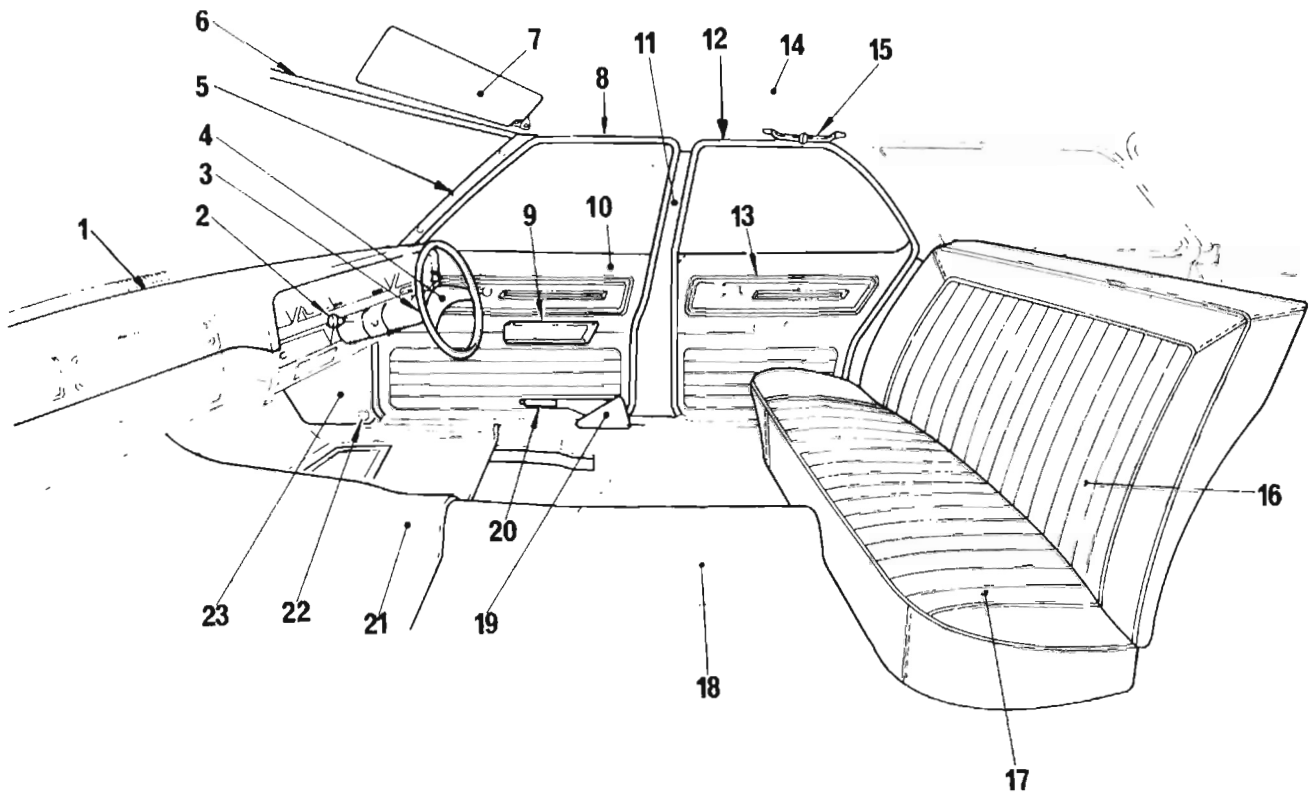
ILLUS. REF. NO.	PART NAME	GROUP
1.	ARM REST ASSEMBLY	15.288
2.	COVER — Front seat back	14.800
3.	COVER — Front seat cushion	14.880
4.	TRIM — Front seat back rear	14.802

"HZ" STATESMAN/HOLDEN PARTS CATALOGUE



INTERIOR TRIM
MODEL CODE 8WN69

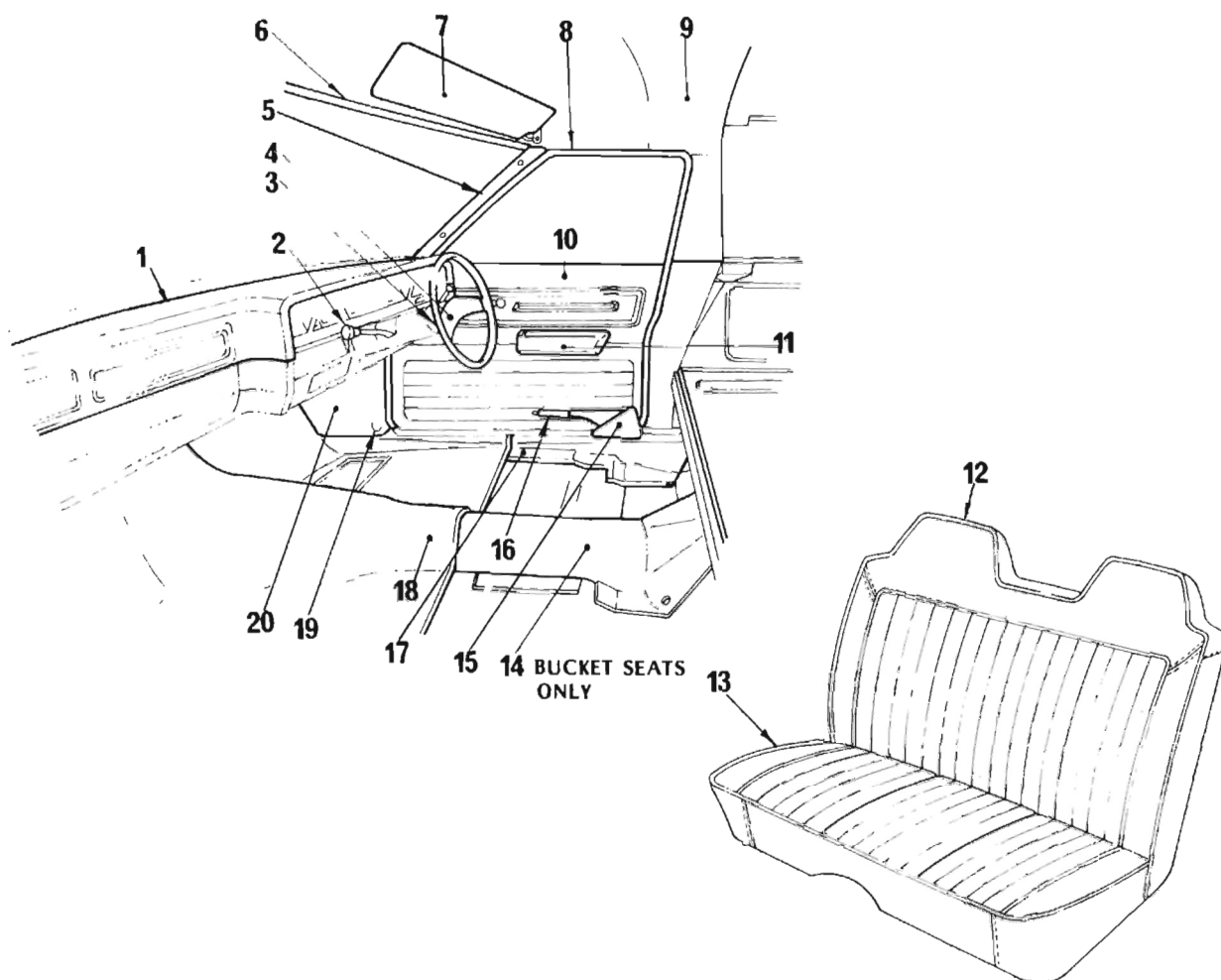
ILLUS. REF. NO.	PART NAME	GROUP
1.	PAD - Instrument panel	14.655
2.	KNOB - Gearshift control lever	4.009
3.	WHEEL ASSEMBLY - Steering	6.513
4.	BAR ASSEMBLY - Horn actuating	2.830
5.	PANEL - Front body pillar garnish	10.051
6.	LACE - Headlining trim front	14.650
7.	SUN VISOR ASSEMBLY	10.203
8.	TRIM ASSEMBLY - Front door	14.685
9.	WINDLACE - Front door opening	15.520
10.	ARM REST ASSEMBLY - Front door	14.686
11.	TRIM - Centre pillar	14.730
12.	WINDLACE - Rear door opening	15.520
13.	TRIM ASSEMBLY - Rear door	14.760
14.	ARM REST ASSEMBLY - Rear door	14.762
15.	HEADLINING ASSEMBLY	14.640
16.	HOOK - Coat	14.651
17.	TRIM - Rear quarter side lower	15.100
18.	LACE - Rear window finish	14.650
19.	FASTENER - Package tray trim	15.024
20.	TRIM - Package tray	15.024
21.	COVER - Rear seat back	15.000
22.	COVER - Rear seat cushion	15.035
23.	CARPET - Rear floor	15.306
24.	COVER - Park brake lever	4.608
25.	GRIP - Park brake lever	4.592
26.	CARPET - Front floor	15.286
27.	FASTENER - Panel cowl side lower trim	14.630
28.	TRIM ASSEMBLY - Panel cowl side lower	14.630



**INTERIOR TRIM
MODEL CODE 8WN35**

ILLUSTRATION OPPOSITE

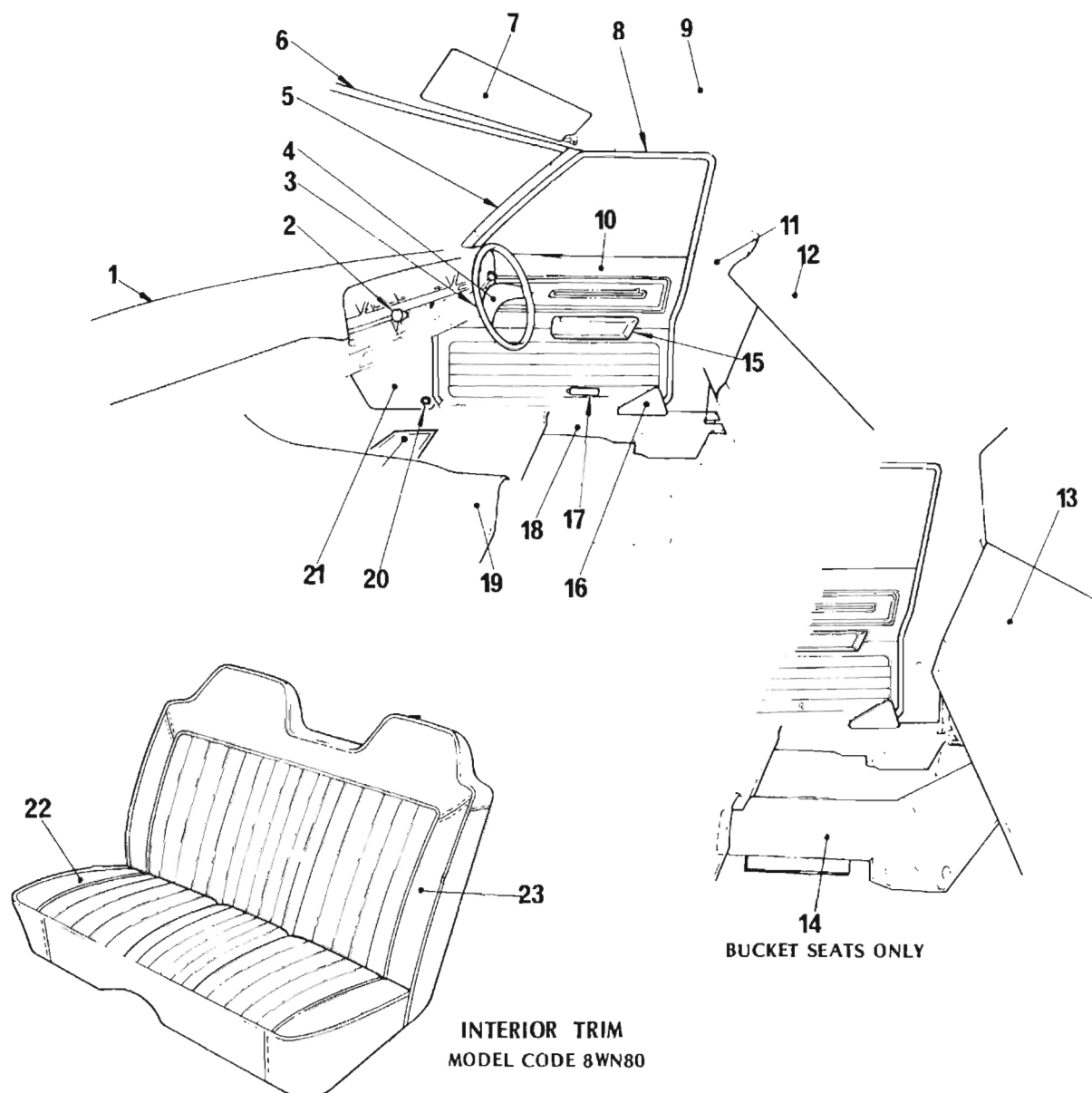
ILLUS. REF. NO.	PART NAME	GROUP
1.	PAD — Instrument panel	14.655
2.	KNOB — Gearshift control lever	4.009
3.	WHEEL ASSEMBLY — Steering	6.513
4.	BAR ASSEMBLY — Horn actuating	2.830
5.	PANEL — Front body pillar garnish	10.051
6.	LACE — Headlining trim front	14.650
7.	SUN VISOR ASSEMBLY	10.203
8.	WINDLACE — Front door opening	15.520
9.	ARM REST ASSEMBLY — Front door	14.686
10.	TRIM ASSEMBLY — Front door	14.685
11.	TRIM — Centre pillar	14.730
12.	WINDLACE — Rear door opening	15.520
13.	TRIM ASSEMBLY — Rear door	14.760
14.	HEADLINING ASSEMBLY	14.640
15.	HANDLE — Assist grip	15.390
16.	COVER — Rear seat back	15.000
17.	COVER — Rear seat cushion	15.035
18.	CARPET — Rear floor	15.306
19.	COVER — Park brake lever	4.608
20.	GRIP — Park brake lever	4.592
21.	CARPET — Front floor	15.286
22.	FASTENER — Panel cowl side lower trim	14.630
23.	TRIM ASSEMBLY — Panel cowl side lower	14.630
24.	TRIM — Rear quarter side inner extension	15.100
25.	FASTENER — Rear quarter side inner trim	15.100
26.	TRIM ASSEMBLY — Rear quarter side inner	15.100
27.	TRIM ASSEMBLY — Wheelhouse	15.100
28.	TRIM ASSEMBLY — Tonneau floor side	15.308
29.	PANEL ASSEMBLY — End gate trim	15.311
30.	TRIM — Tonneau floor rear	15.308
31.	TRIM — Tonneau floor front	15.308
32.	TRIM — Tonneau floor front filler	15.308
33.	TRIM ASSEMBLY — Rear seat back	15.310



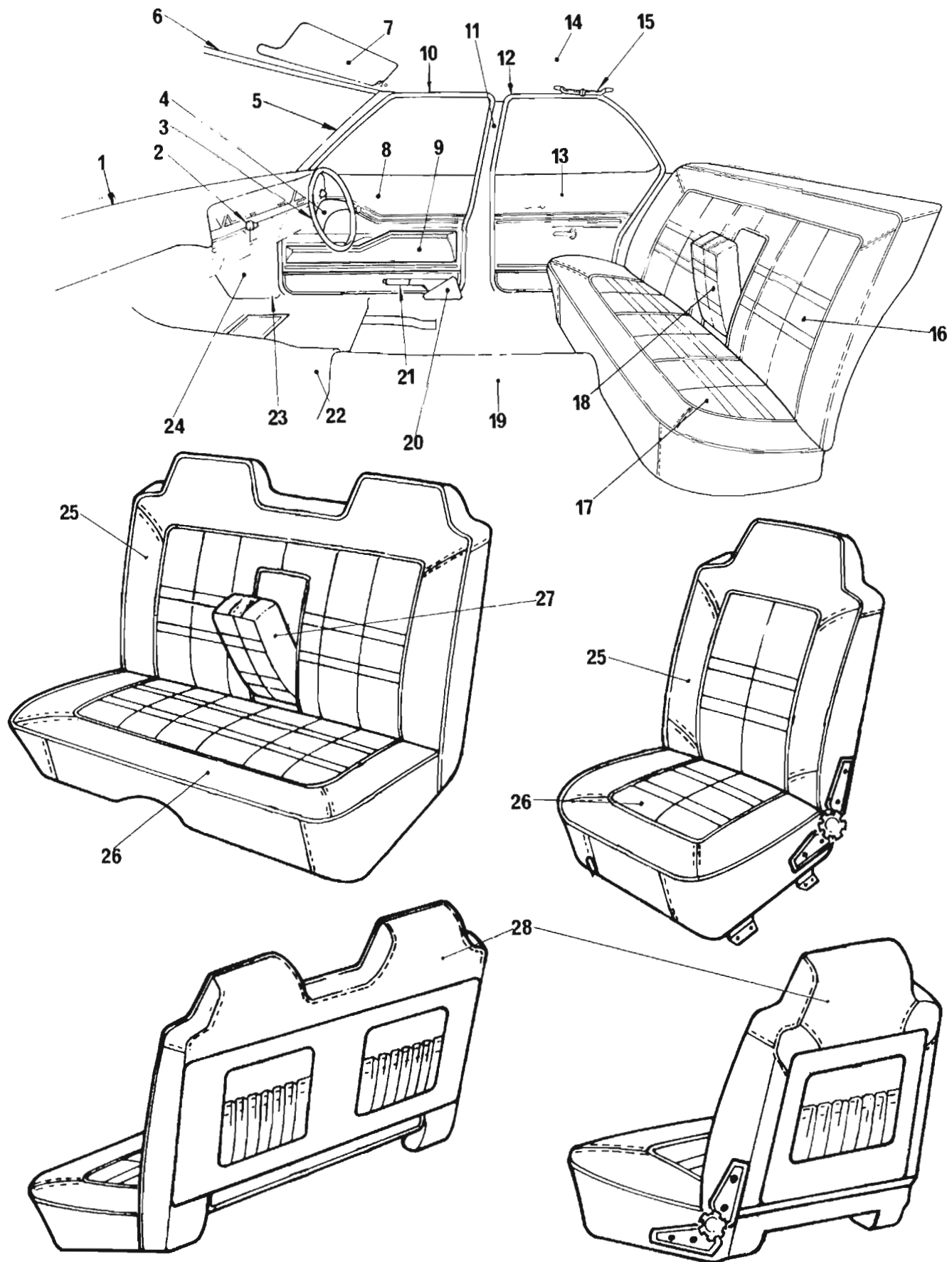
INTERIOR TRIM
MODEL CODE 8WN70

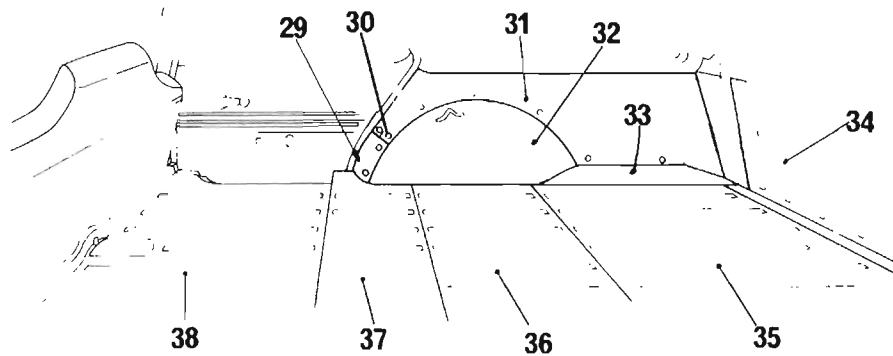
ILLUS. REF. NO.	PART NAME	GROUP
1.	PAD - Instrument panel	14.655
2.	KNOB - Gearshift control lever	4.009
3.	WHEEL ASSEMBLY - Steering	6.513
4.	BAR ASSEMBLY - Horn actuating	2.830
5.	PANEL - Front body pillar garnish	10.051
6.	LACE - Headlining trim front	14.650
7.	SUN VISOR ASSEMBLY	10.203
8.	WINDLACE - Front door opening	15.520
9.	HEADLINING ASSEMBLY	14.640
10.	TRIM ASSEMBLY - Front door	14.685
11.	ARM REST ASSEMBLY - Front door	14.686
12.	COVER - Front seat back	14.800
13.	COVER - Front seat cushion	14.88Q
14.	CARPET - Rear floor centre	15.306
15.	COVER - Park brake lever	4.608
16.	GRIP - Park brake lever	4.592
17.	CARPET - Rear floor side	15.306
18.	MAT - Front floor	15.286
19.	FASTENER - Panel cowl side lower trim	14.630
20.	TRIM ASSEMBLY - Panel cowl side lower	14.630

"HZ" STATESMAN/HOLDEN PARTS CATALOGUE



ILLUS. REF. NO.	PART NAME	GROUP
1.	PAD - Instrument panel	14.655
2.	KNOB - Gearshift control lever	4.009
3.	WHEEL ASSEMBLY - Steering	6.513
4.	BAR ASSEMBLY - Horn actuating	2.830
5.	PANEL - Front body pillar garnish	10.051
6.	LACE - Headlining trim front	14.650
7.	SUN VISOR ASSEMBLY	10.203
8.	WINDLACE - Front door opening	15.520
9.	HEADLINING ASSEMBLY	14.640
10.	TRIM ASSEMBLY - Front door	14.685
11.	TRIM ASSEMBLY - Rear quarter lower	15.100
12.	TRIM ASSEMBLY - Rear window to seat	15.024
13.	TRIM ASSEMBLY - Seat back panel	15.025
14.	CARPET - Rear floor centre	15.306
15.	ARM REST - Front door	14.686
16.	COVER - Park brake lever	4.608
17.	GRIP - Handbrake lever	4.592
18.	CARPET - Rear floor side	15.306
19.	MAT - Front floor	15.286
20.	FASTENER - Panel cowl side lower trim	14.630
21.	TRIM ASSEMBLY - Panel cowl side lower	14.630
22.	COVER - Front seat cushion	14.880
23.	COVER - Front seat back	14.800



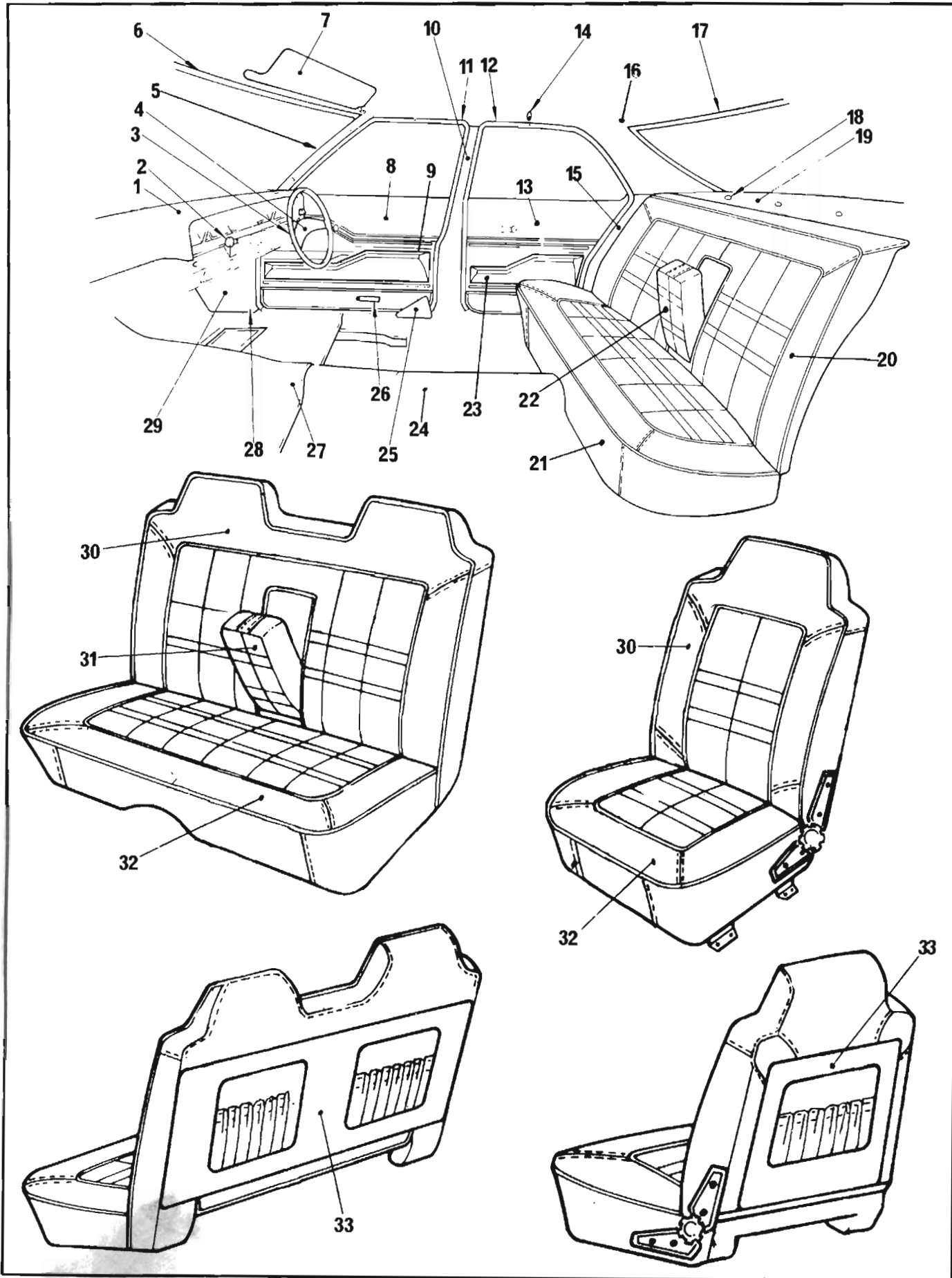


INTERIOR TRIM
MODEL CODE 8WP35

ILLUSTRATION ABOVE AND OPPOSITE

ILLUS. REF. NO.	PART NAME	GROUP
1.	PAD — Instrument panel	14.655
2.	KNOB — Gearshift control lever	4.009
3.	WHEEL ASSEMBLY — Steering	6.513
4.	BAR ASSEMBLY — Horn actuating	2.830
5.	PANEL — Front body pillar garnish	10.051
6.	LACE — Headlining trim front	14.650
7.	SUN VISOR ASSEMBLY	10.203
8.	TRIM ASSEMBLY — Front door	14.685
9.	ARM REST ASSEMBLY — Front door	14.686
10.	WINDLACE — Front door opening	15.520
11.	TRIM — Centre pillar	14.730
12.	WINDLACE — Rear door opening	15.520
13.	TRIM ASSEMBLY — Rear door	14.760
14.	HEADLINING ASSEMBLY	14.640
15.	HANDLE — Assist grip	15.390
16.	COVER — Rear seat back	15.000
17.	COVER — Rear seat cushion	15.035
18.	COVER — Rear seat back arm rest	15.001
19.	CARPET — Rear floor	15.306
20.	COVER — Park brake lever	4.608
21.	GRIP — Park brake lever	4.592
22.	CARPET — Front floor	15.286
23.	FASTENER — Panel cowl side lower trim	14.630
24.	TRIM ASSEMBLY — Panel cowl side lower	14.630
25.	COVER — Front seat back	14.800
26.	COVER — Front seat cushion	14.880
27.	COVER — Front seat back arm rest	14.801
28.	TRIM — Front seat back rear	14.803
29.	TRIM — Rear quarter side inner extension	15.100
30.	FASTENER — Rear quarter side inner trim	15.100
31.	TRIM ASSEMBLY — Rear quarter side inner	15.100
32.	TRIM ASSEMBLY — Wheelhouse	15.100
33.	TRIM ASSEMBLY — Tonneau floor side	15.308
34.	PANEL ASSEMBLY — End gate trim	15.311
35.	TRIM — Tonneau floor rear	15.308
36.	TRIM — Tonneau floor front	15.308
37.	TRIM — Tonneau floor front filler	15.308
38.	TRIM ASSEMBLY — Rear seat back	15.310

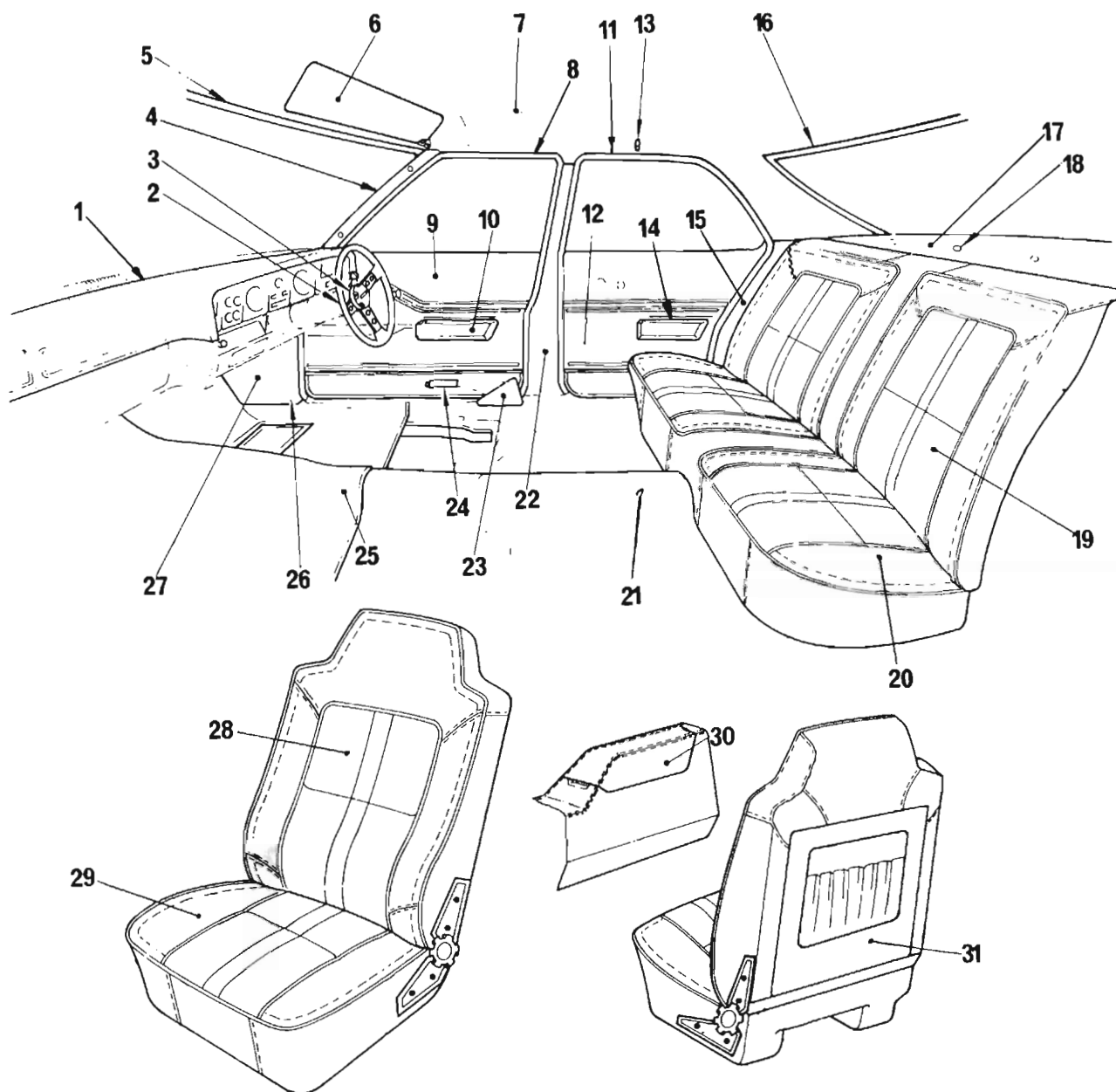
"HZ" STATESMAN/HOLDEN PARTS CATALOGUE



INTERIOR TRIM
MODEL CODE 8WP69

ILLUSTRATION OPPOSITE

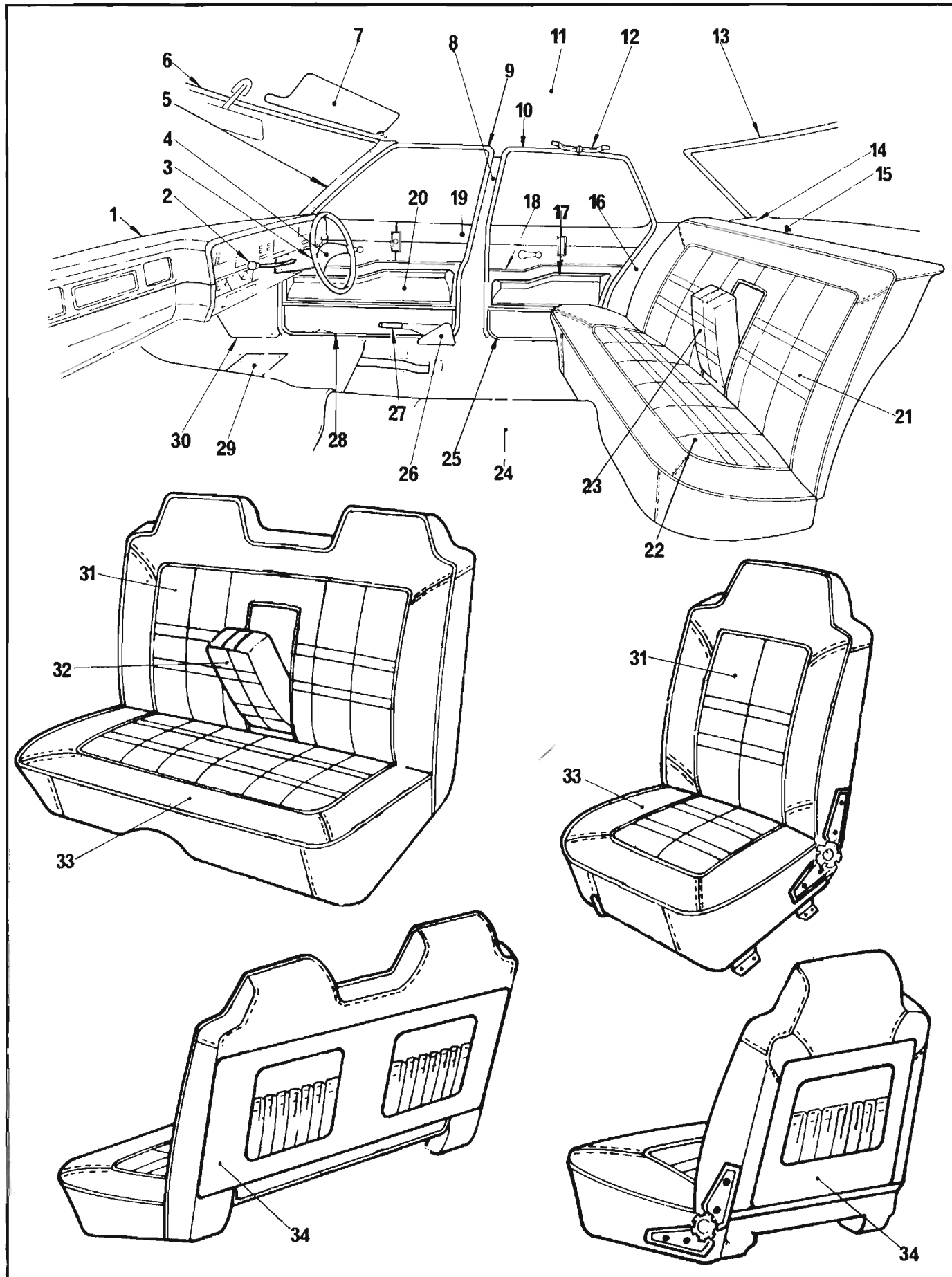
ILLUS. REF. NO.	PART NAME	GROUP
1.	PAD - Instrument panel	14.655
2.	KNOB - Gearshift control lever	4.009
3.	WHEEL ASSEMBLY - Steering	6.513
4.	BAR ASSEMBLY - Horn actuating	2.830
5.	PANEL - Front body pillar garnish	10.051
6.	LACE - Headlining trim front	14.650
7.	SUN VISOR ASSEMBLY	10.203
8.	TRIM ASSEMBLY - Front door	14.685
9.	ARM REST ASSEMBLY - Front door	14.686
10.	TRIM - Centre pillar	14.730
11.	WINDLACE - Front door opening	15.520
12.	WINDLACE - Rear door opening	15.520
13.	TRIM ASSEMBLY - Rear door	14.760
14.	HOOK - Coat	14.651
15.	TRIM - Rear quarter side lower	15.100
16.	HEADLINING ASSEMBLY	14.640
17.	LACE - Rear window finish	14.650
18.	FASTENER - Package tray trim	15.024
19.	TRIM - Package tray	15.024
20.	COVER - Rear seat back	15.000
21.	COVER - Rear seat cushion	15.035
22.	COVER - Rear seat back arm rest	15.001
23.	ARM REST ASSEMBLY - Rear door	14.762
24.	CARPET - Rear floor	15.306
25.	COVER - Park brake lever	4.608
26.	GRIP - Park brake lever	4.592
27.	CARPET - Front floor	15.286
28.	FASTENER - Panel cover side lower trim	14.630
29.	TRIM ASSEMBLY - Panel cowl side lower	14.630
30.	COVER - Front seat back	14.800
31.	COVER - Front seat back arm rest	14.801
32.	COVER - Front seat cushion	14.880
33.	TRIM - Front seat back rear	14.803



INTERIOR TRIM
MODEL CODE 8WQ69

ILLUSTRATION OPPOSITE

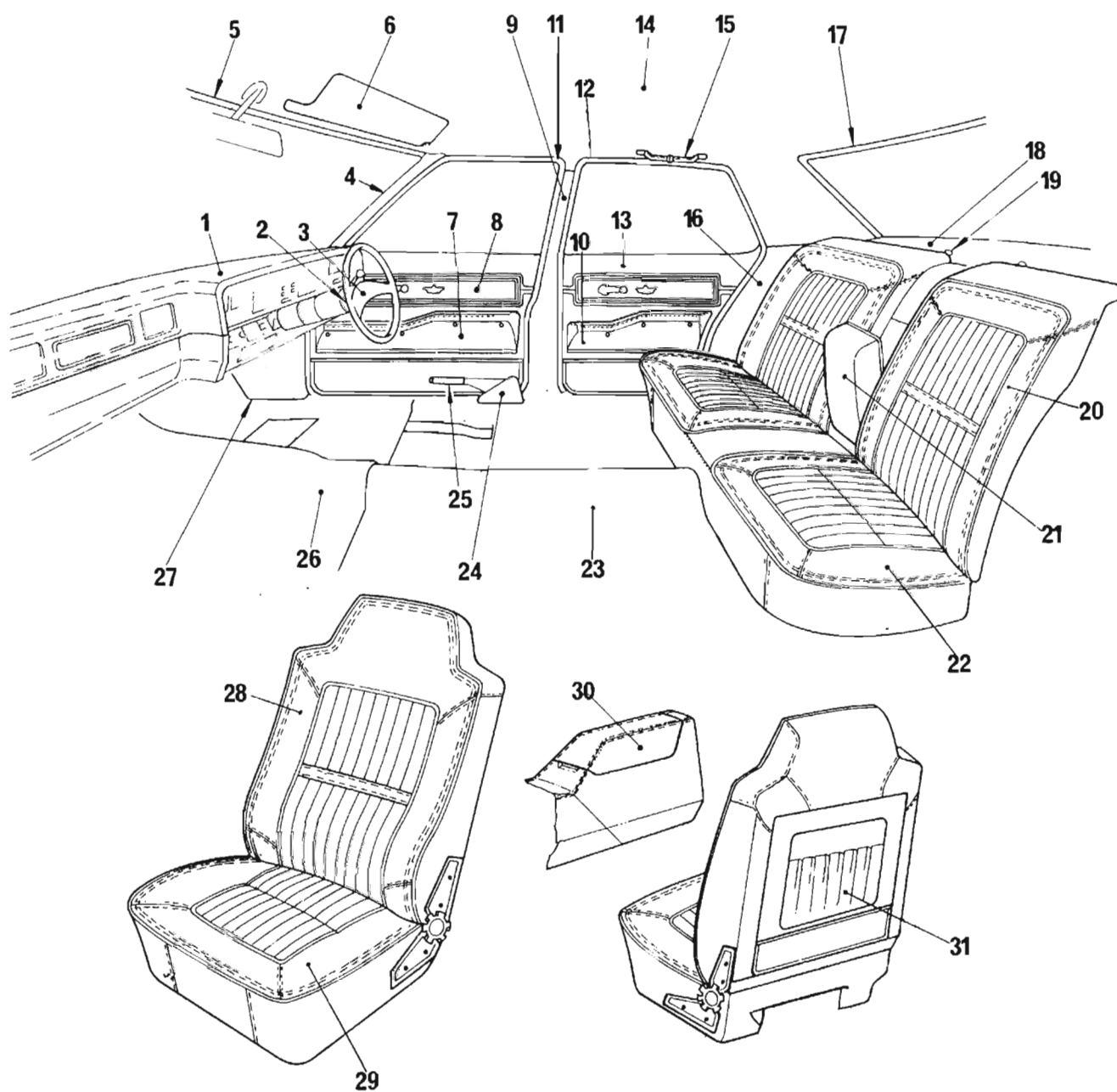
ILLUS. REF. NO.	PART NAME	GROUP
1.	PAD — Instrument panel	14.655
2.	WHEEL ASSEMBLY — Steering	6.513
3.	BUTTON ASSEMBLY	2.820
4.	PANEL — Front body pillar garnish	10.051
5.	LACE — Headlining trim front	14.650
6.	SUN VISOR ASSEMBLY	10.203
7.	HEADLINING ASSEMBLY	14.640
8.	WINDLACE — Front door opening	15.520
9.	TRIM ASSEMBLY — Front door	14.685
10.	ARM REST ASSEMBLY — Front door	14.686
11.	WINDLACE — Rear door opening	15.520
12.	TRIM ASSEMBLY — Rear door	14.760
13.	HOOK — Coat	14.651
14.	ARM REST ASSEMBLY — Rear door	14.762
15.	TRIM — Rear quarter side lower	15.100
16.	LACE — Rear window finish	14.650
17.	TRIM — Package tray	15.024
18.	FASTENER — Package tray trim	15.024
19.	COVER ASSEMBLY — Rear seat back	15.000
20.	COVER ASSEMBLY — Rear seat cushion	15.035
21.	CARPET — Rear floor	15.306
22.	TRIM — Centre pillar	14.730
23.	COVER — Park brake lever	4.608
24.	GRIP — Park brake lever	4.592
25.	CARPET — Front floor	15.286
26.	FASTENER — Panel cowl side lower trim	14.630
27.	TRIM ASSEMBLY — Panel cowl side lower	14.630
28.	COVER — Front seat back	14.800
29.	COVER — Front seat cushion	14.880
30.	ARM REST ASSEMBLY	15.288
31.	TRIM — Front seat back rear	14.803



INTERIOR TRIM
MODEL CODE 8WS69

ILLUSTRATION OPPOSITE

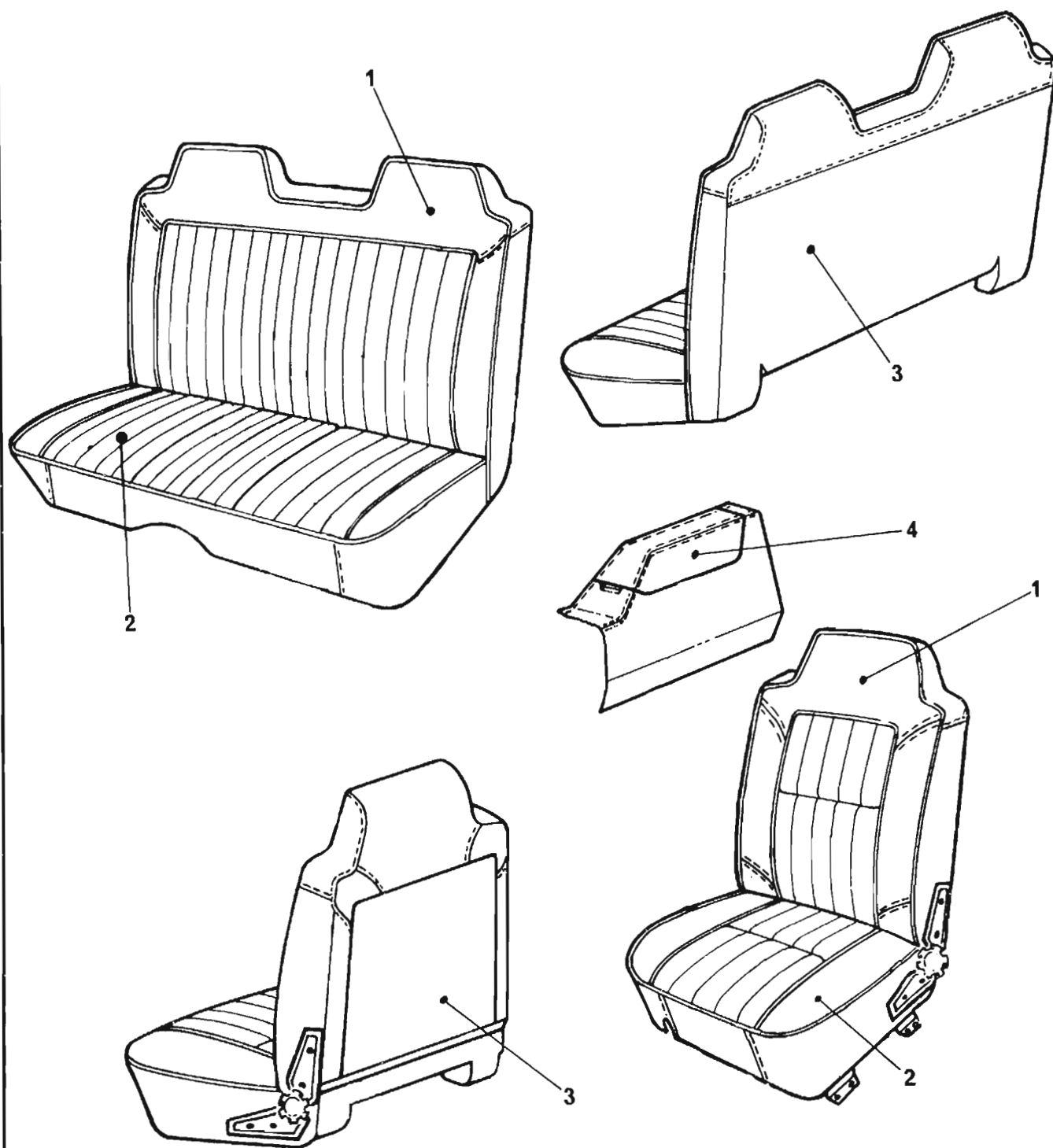
ILLUS. REF. NO.	PART NAME	GROUP
1.	PAD - Instrument panel	14.655
2.	KNOB - Gearshift control lever	4.009
3.	WHEEL ASSEMBLY - Steering	6.513
4.	BAR ASSEMBLY - Horn actuating	2.830
5.	PANEL - Front body pillar garnish	10.051
6.	LACE - Headlining trim front	14.650
7.	SUN VISOR ASSEMBLY	10.203
8.	TRIM - Centre pillar	14.730
9.	WINDLACE - Front door opening	15.520
10.	WINDLACE - Rear door opening	15.520
11.	HEADLINING ASSEMBLY	14.640
12.	HANDLE - Assist grip	15.390
13.	LACE - Rear window finish	14.650
14.	TRIM - Package tray	15.024
15.	FASTENER - Package tray trim	15.024
16.	TRIM - Rear quarter side lower	15.100
17.	ARM REST ASSEMBLY - Rear door	14.762
18.	TRIM ASSEMBLY - Rear door	14.760
19.	TRIM ASSEMBLY - Front door	14.685
20.	ARM REST ASSEMBLY - Front door	14.686
21.	COVER - Rear seat back	15.000
22.	COVER - Rear seat cushion	15.035
23.	COVER - Rear seat back arm rest	15.001
24.	CARPET - Rear floor	15.306
25.	PLATE - Rear door scuff	11.176
26.	COVER - Park brake lever	4.608
27.	GRIP - Park brake lever	4.592
28.	PLATE - Front door scuff	11.175
29.	CARPET - Front floor	15.286
30.	TRIM ASSEMBLY - Panel cowl side lower	14.630
31.	COVER - Front seat back	14.800
32.	COVER - Front seat back arm rest	14.801
33.	COVER - Front seat cushion	14.880
34.	TRIM - Front seat back rear	14.803



INTERIOR TRIM
MODEL CODE 8WT69

ILLUSTRATION OPPOSITE

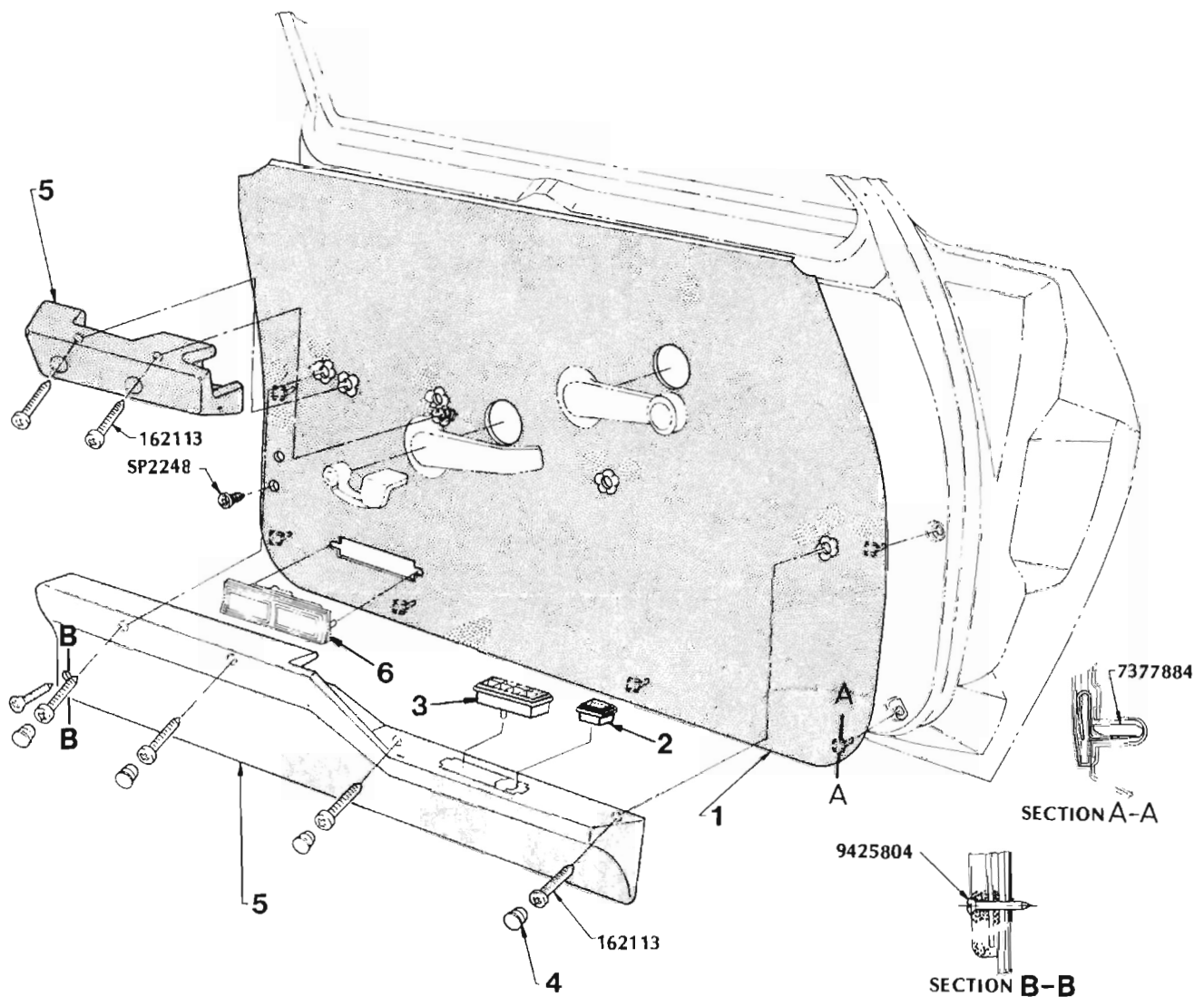
ILLUS. REF. NO.	PART NAME	GROUP
1.	PAD - Instrument panel	14.655
2.	WHEEL ASSEMBLY - Steering	6.513
3.	BAR ASSEMBLY - Horn actuating	2.830
4.	PANEL - Front body pillar garnish	10.051
5.	LACE - Headlining trim front	14.650
6.	SUN VISOR ASSEMBLY	10.203
7.	ARM REST ASSEMBLY - Front door	14.686
8.	TRIM ASSEMBLY - Front door	14.685
9.	TRIM - Centre pillar	14.730
10.	ARM REST ASSEMBLY - Rear door	14.762
11.	WINDLACE - Front door opening	15.520
12.	WINDLACE - Rear door opening	15.520
13.	TRIM ASSEMBLY - Rear door	14.760
14.	HEADLINING ASSEMBLY	14.640
15.	HANDLE - Assist grip	15.390
16.	TRIM ASSEMBLY - Rear quarter side lower	15.100
17.	LACE - Rear window finish	14.650
18.	TRIM - Package tray	15.024
19.	FASTENER - Package tray trim	15.024
20.	COVER - Rear seat back	15.000
21.	COVER - Rear seat back arm rest	15.001
22.	COVER - Rear seat cushion	15.035
23.	CARPET - Rear floor	15.306
24.	COVER - Park brake lever	4.608
25.	GRIP - Park brake lever	4.592
26.	CARPET - Front floor	15.286
27.	TRIM ASSEMBLY - Panel cowl side lower	14.630
28.	COVER - Front seat back	14.800
29.	COVER - Front seat cushion	14.880
30.	ARM REST ASSEMBLY	15.288
31.	TRIM - Front seat back rear	14.803



INTERIOR TRIM

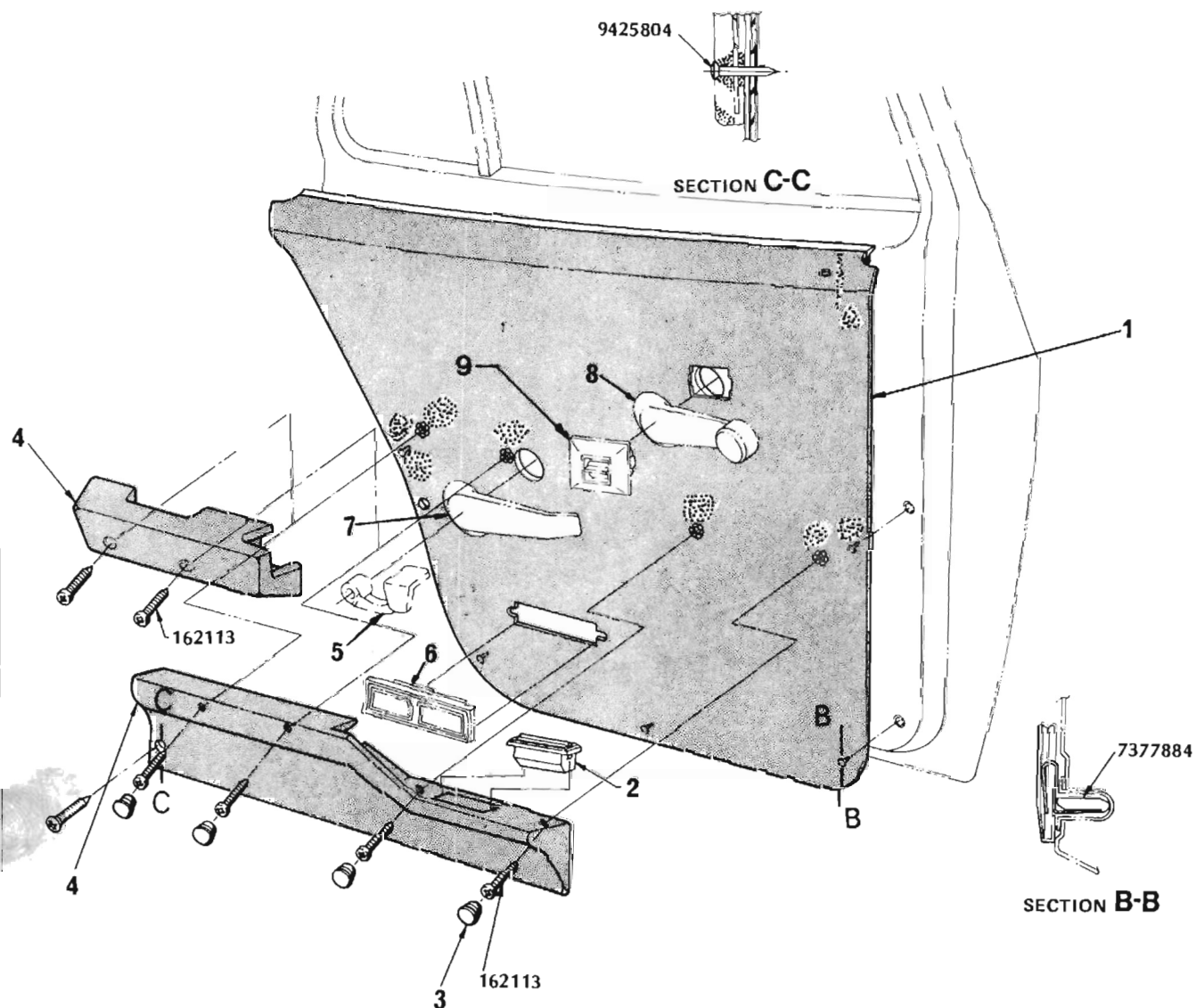
MODEL CODE 8WN35, 69 AND 80

ILLUS. REF. NO.	PART NAME	GROUP
1.	COVER — Front seat back	14.800
2.	COVER — Front seat cushion	14.880
3.	TRIM — Front seat back rear	14.802
4.	ARM REST ASSEMBLY	15.288



FRONT DOOR TRIM AND ARM RESTS

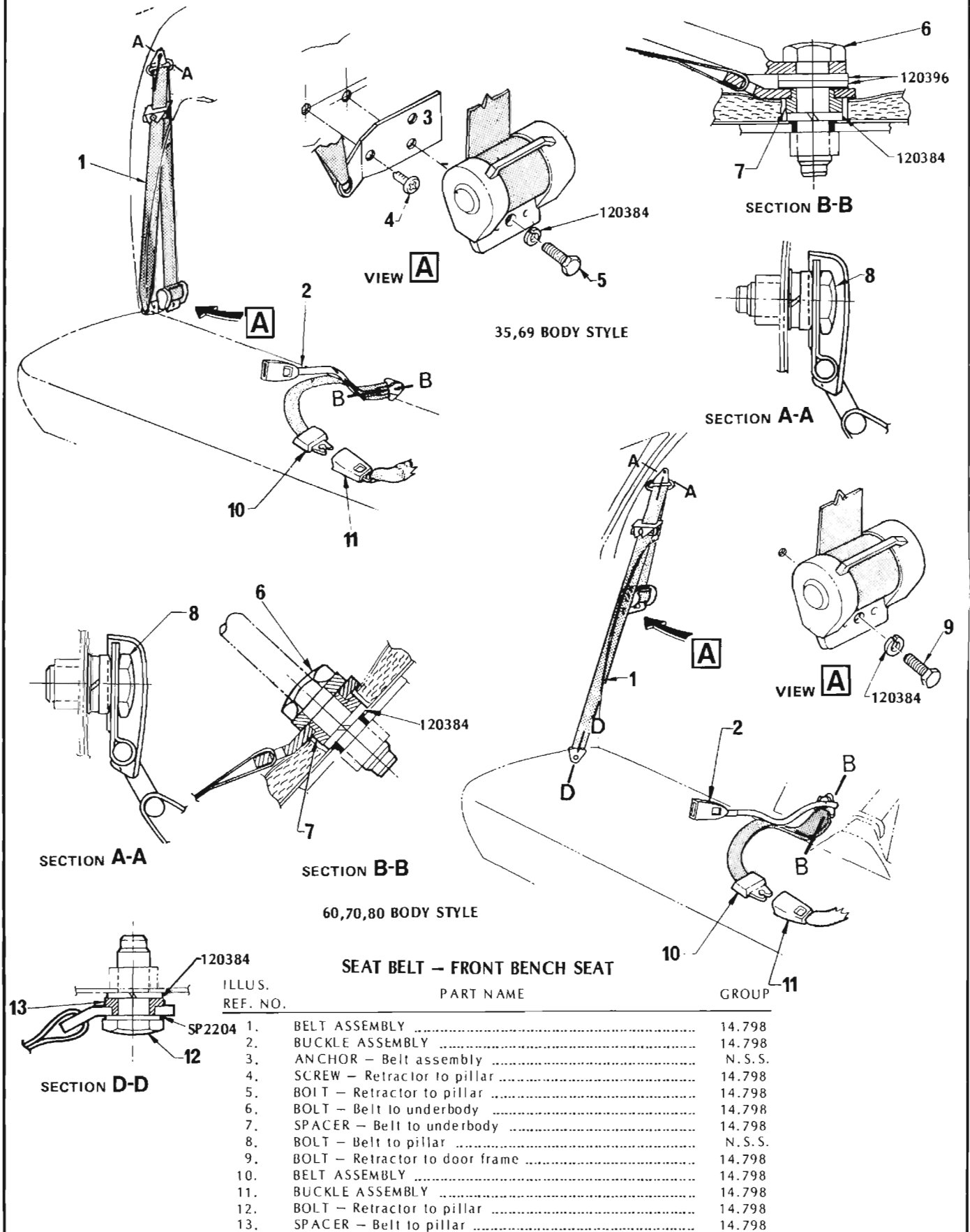
ILLUS. REF. NO.	PART NAME	GROUP
1.	TRIM ASSEMBLY — Front door	14.685
2.	SWITCH ASSY. — Power windows — Right side — 4 button	10.777
3.	SWITCH ASSY. — Power window — Left side — Single button	10.777
4.	BUTTON — Front door arm rest plug	14.686
5.	ARM REST ASSEMBLY	14.686
6.	LENS — Courtesy lamp	11.950

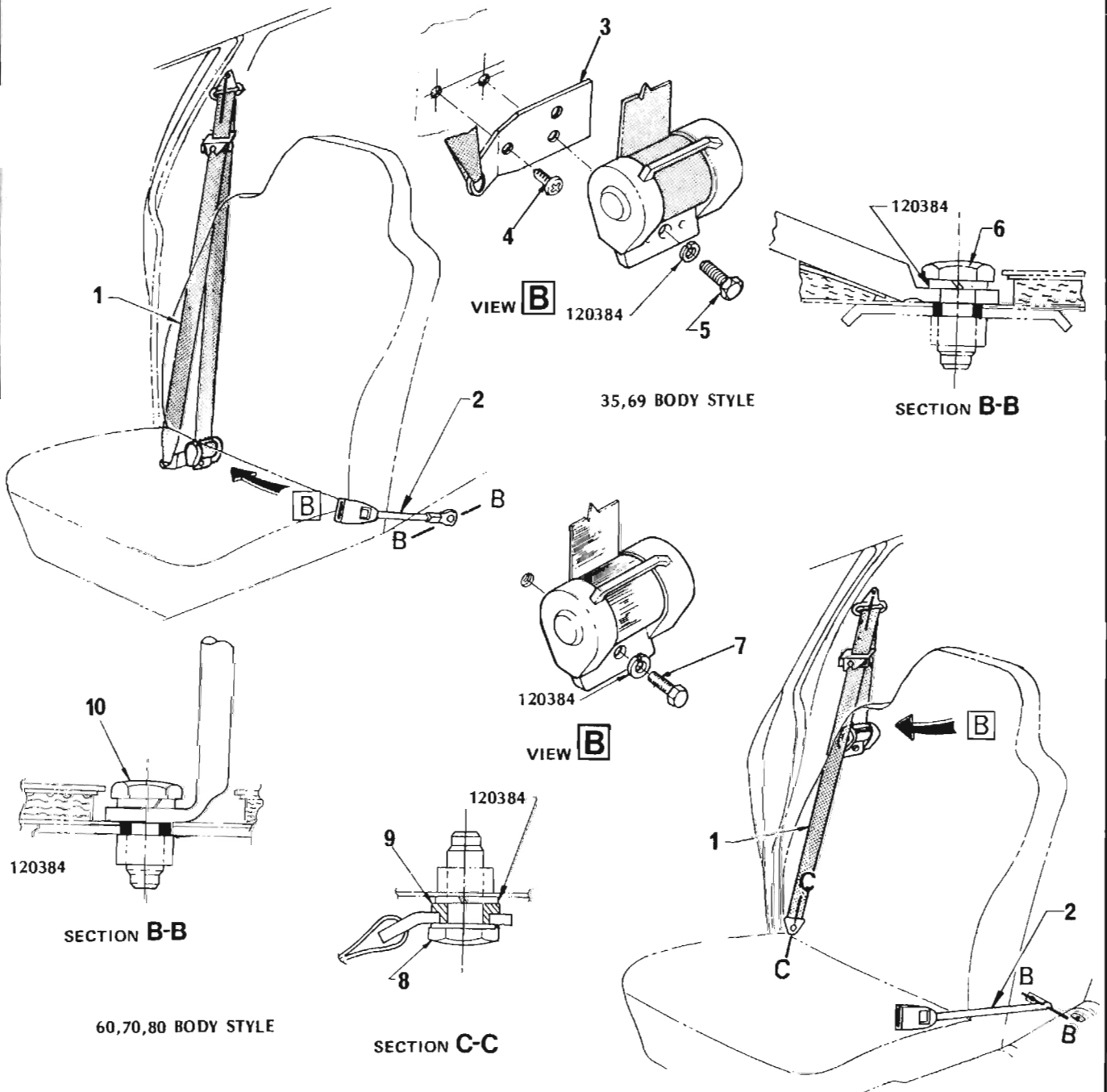


REAR DOOR TRIM & ARM RESTS

35,69 BODY STYLES

ILLUS. REF. NO.	PART NAME	GROUP
1.	TRIM — Rear door	14.760
2.	ASHTRAY ASSEMBLY	12.045
3.	BUTTON — Rear door arm rest plug	14.762
4.	ARM REST ASSEMBLY	14.762
5.	HANDLE — Door remote control	10.512
6.	REFLECTOR ASSEMBLY — Door courtesy & warning lamp	11.950
7.	HANDLE — Door remote control	10.512
8.	HANDLE — Window regulator	10.797
9.	SWITCH ASSEMBLY — Power window	10.777

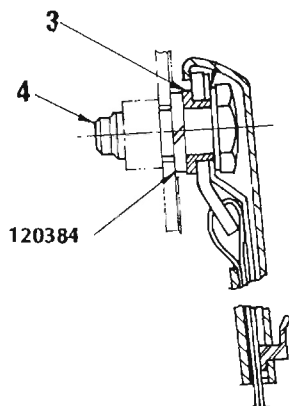
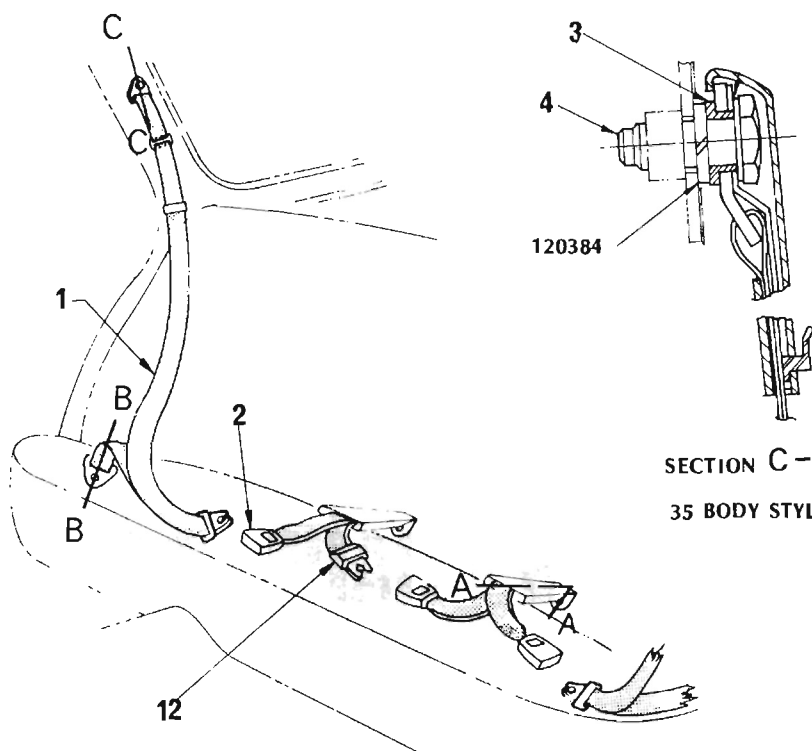




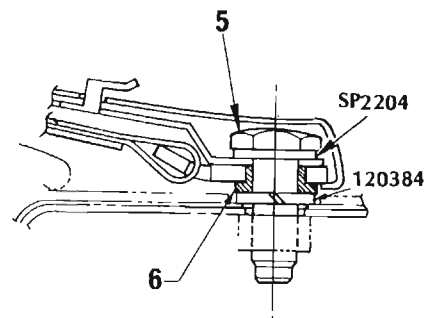
SEAT BELT - FRONT BUCKET SEAT

ILLUS. REF. NO.	PART NAME	GROUP
1.	BELT ASSEMBLY	14.798
2.	BUCKLE ASSEMBLY	14.798
3.	ANCHOR	N.S.S.
4.	SCREW - Belt anchor to pillar	14.798
5.	BOLT - Retractor to pillar	14.798
6.	BOLT - Belt to pillar	N.S.S.
7.	BOLT - Retractor to door frame	14.798
8.	BOLT - Belt to pillar	14.798
9.	SPACER - Belt to pillar	14.798
10.	BOLT - Belt to underbody	14.798

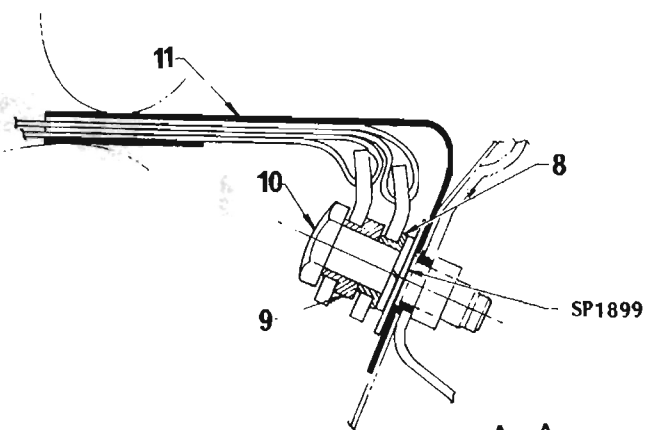
GROUP 15.000
REAR TRIM—MATS—CARPETS



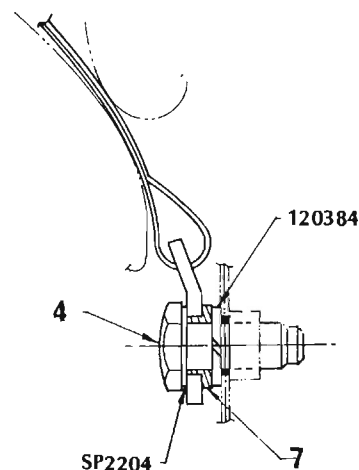
SECTION C-C
35 BODY STYLE



SECTION C-C
69 BODY STYLE

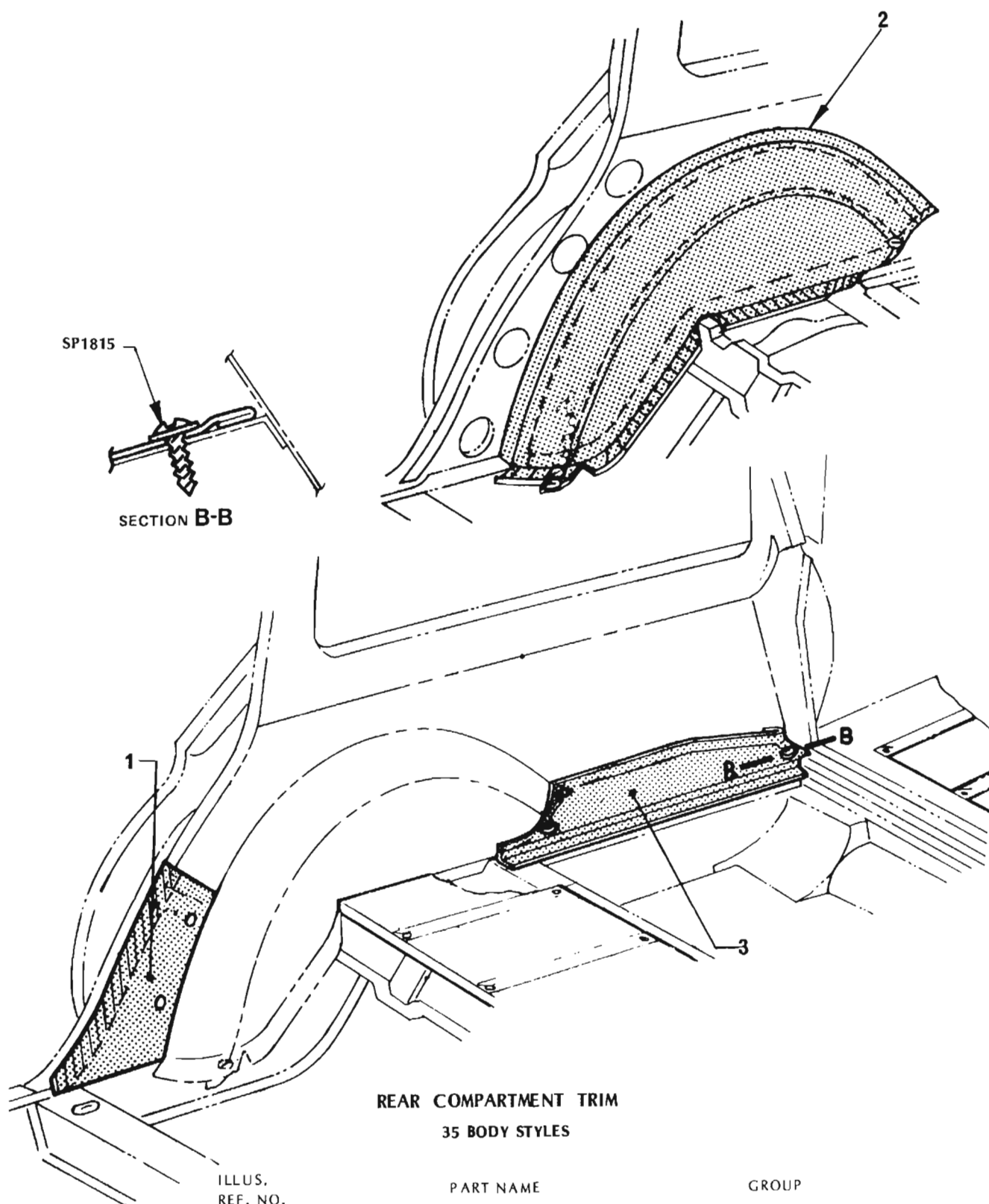


SECTION A-A
SEAT BELT ASSEMBLY - REAR SEAT

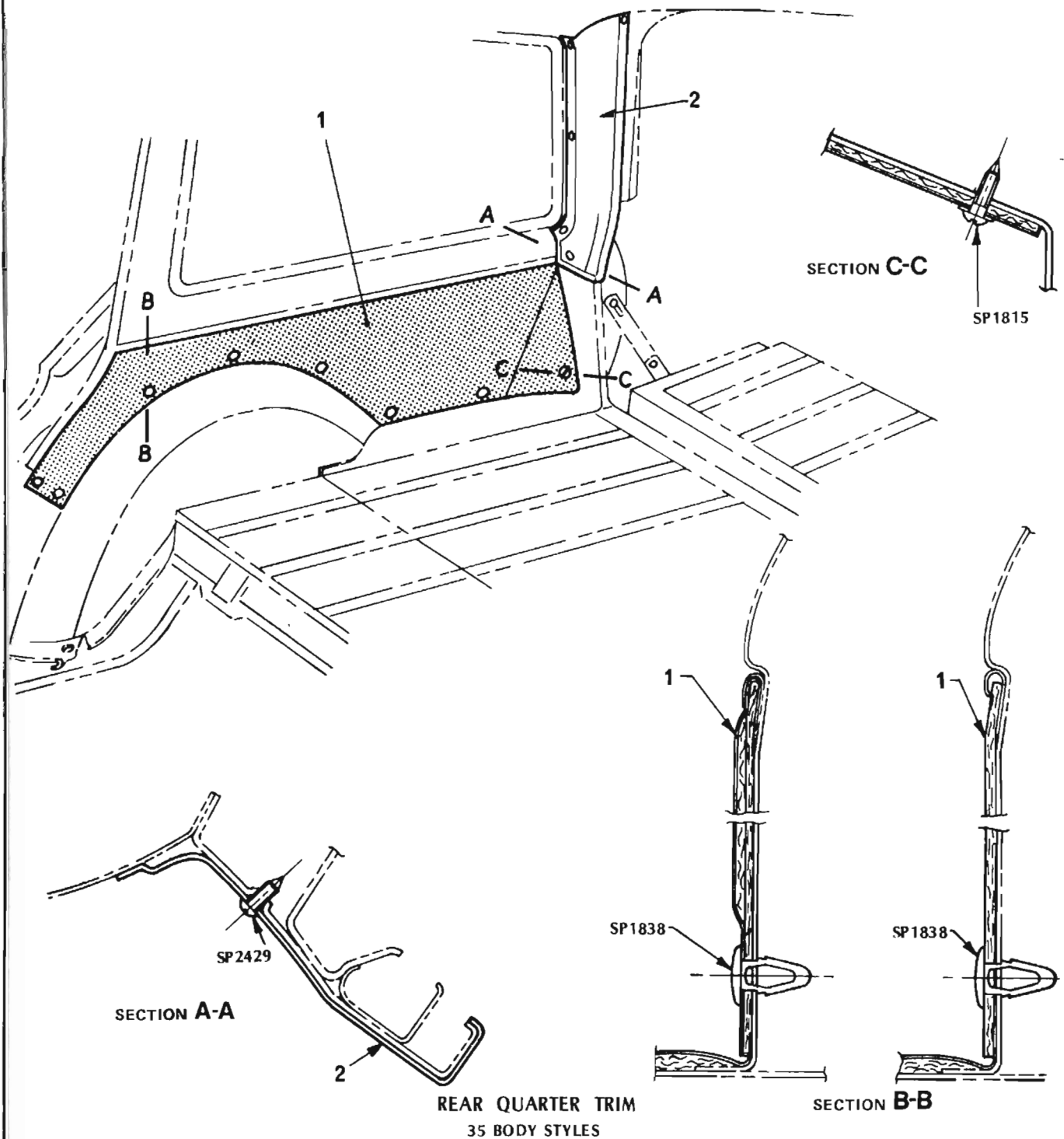


SECTION B-B

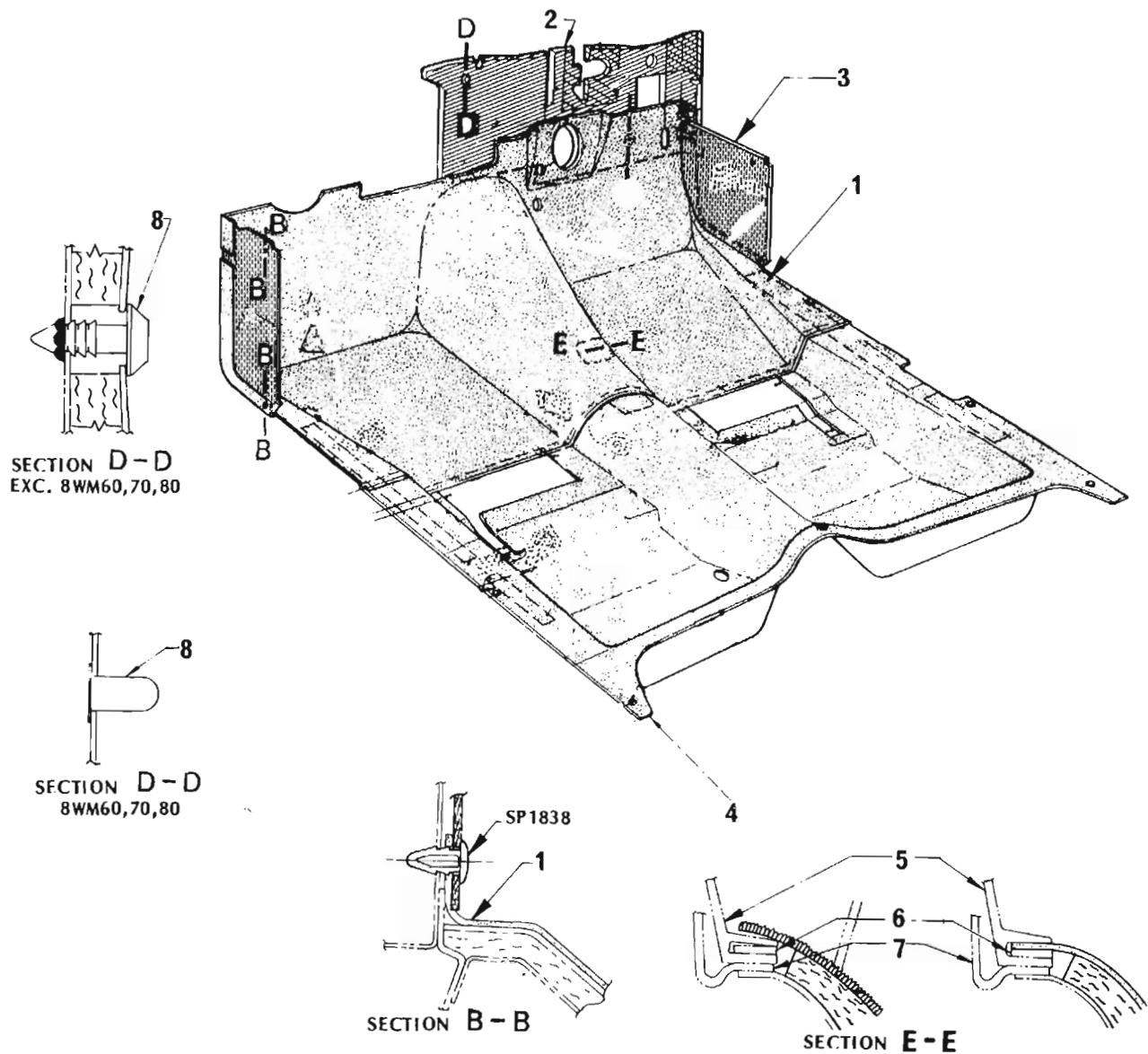
ILLUS. REF. NO.	PART NAME	GROUP
1.	BELT ASSEMBLY	15.040
2.	BUCKLE ASSEMBLY	15.040
3.	SPACER - Belt to rear quarter	15.040
4.	BOLT - Belt to rear quarter	15.040
5.	BOLT - Belt to rear quarter lower	15.040
6.	SPACER - Belt to extention assembly	15.040
7.	SPACER - Belt to rear quarter lower	15.040
8.	SPACER - Belt to underbody	15.040
9.	SPACER - Belt to underbody	15.040
10.	BOLT - Belt to underbody	15.040
11.	SLEEVE	15.040
12.	BELT ASSEMBLY	15.040



- | | | |
|----|--|--------|
| 1. | TRIM - Rear quarter side inner extension | 15.100 |
| 2. | TRIM - Wheelhouse | 15.100 |
| 3. | TRIM - Tonneau floor side | 15.308 |

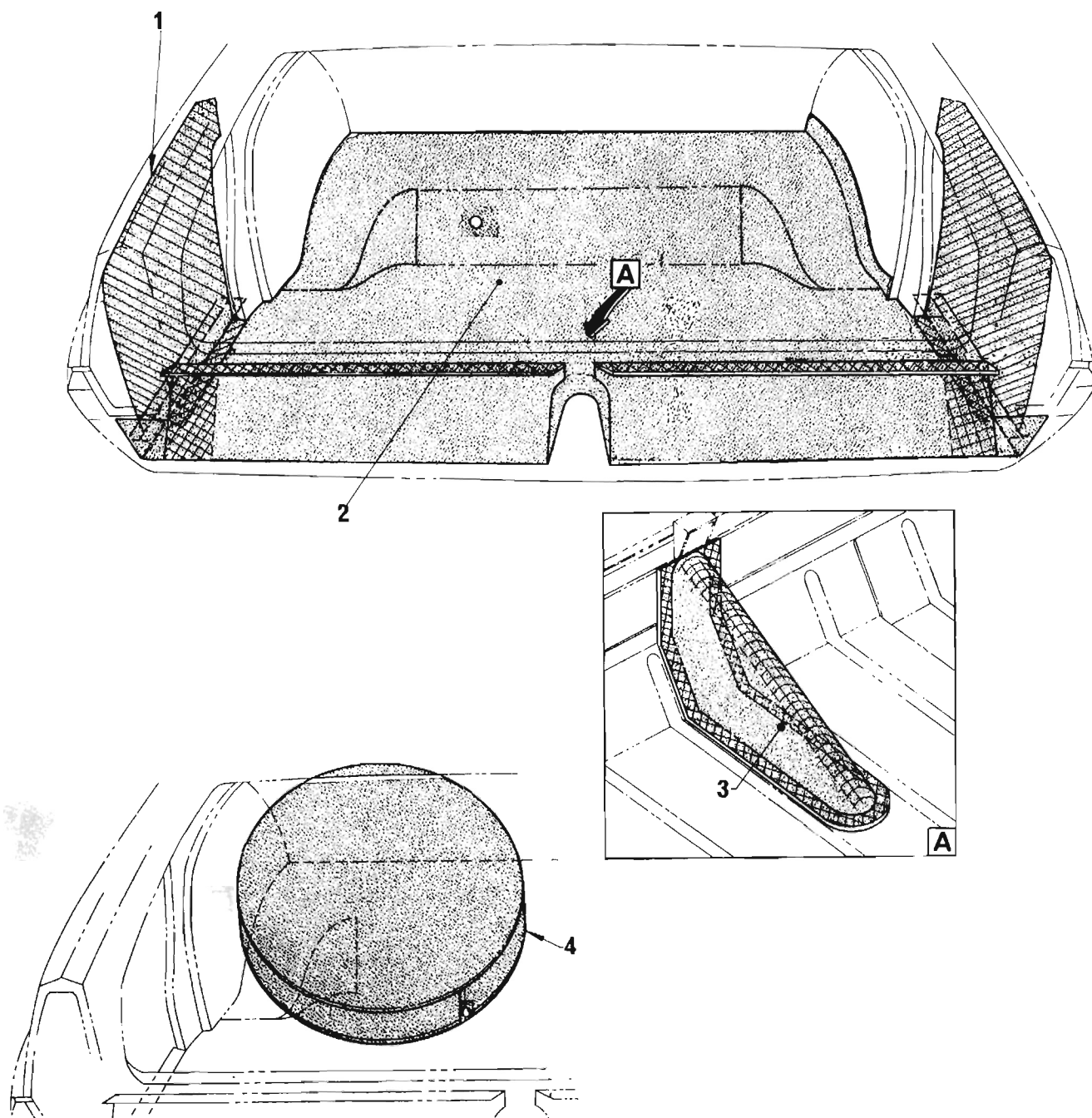


ILLUS. REF. NO.	PART NAME	GROUP
1.	TRIM ASSEMBLY — Rear quarter side inner	15.100
2.	MOULDING — End gate opening garnish	12.176



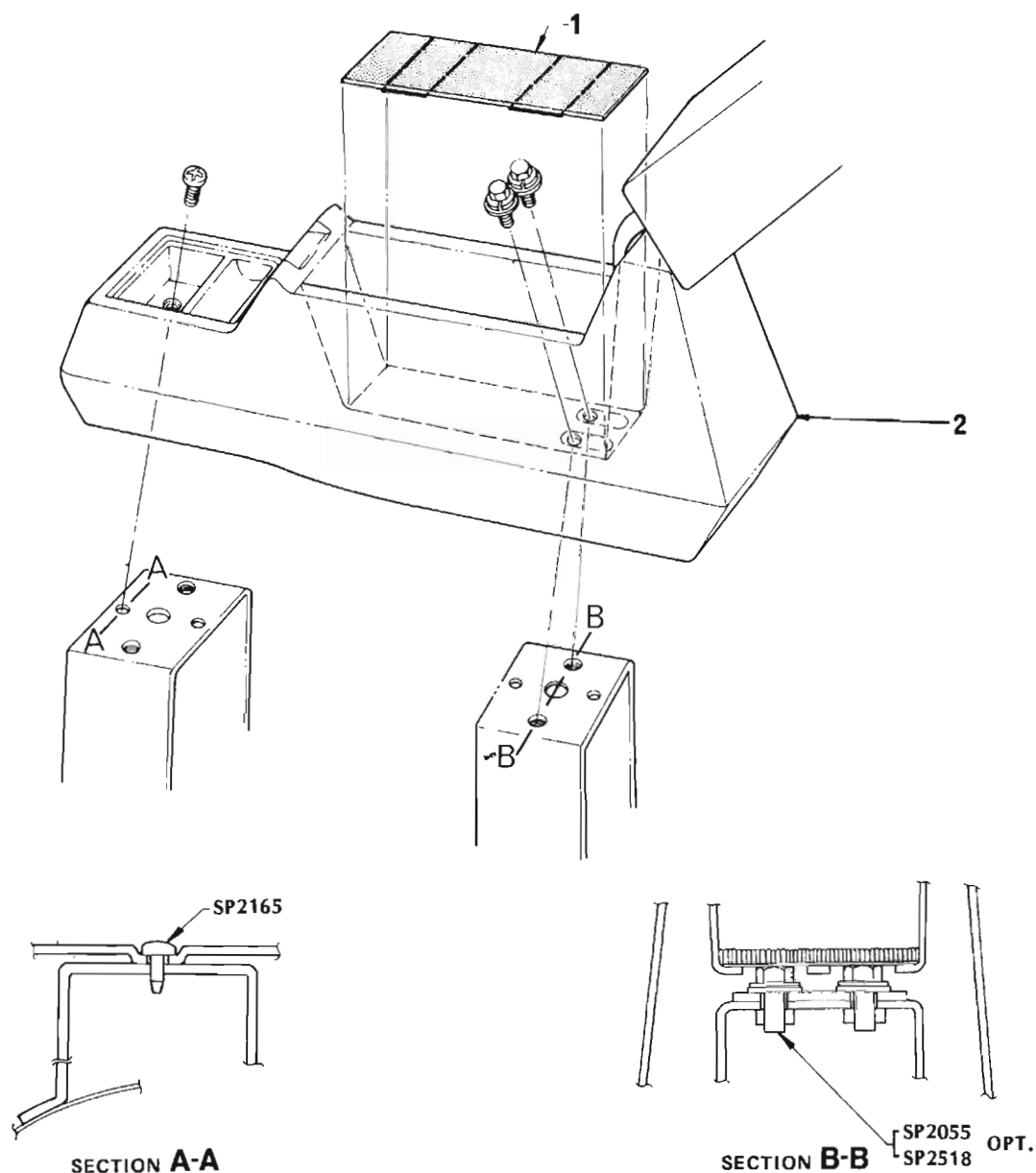
FLOOR MATS & CARPETS

ILLUS. REF. NO.	PART NAME	GROUP
1.	MAT/CARPET - Front floor	15.286
2.	INSULATOR - Dash panel	15.280
3.	TRIM - Cowl side panel	14.630
4.	MAT/CARPET - Rear floor	15.286
5.	BOOT - Gearshift control lever	4.015
6.	RETAINER - Gearshift control lever boot	4.015
7.	SEAL - Gearshift control lever	4.015
8.	FASTENER - Dash panel insulator	15.282



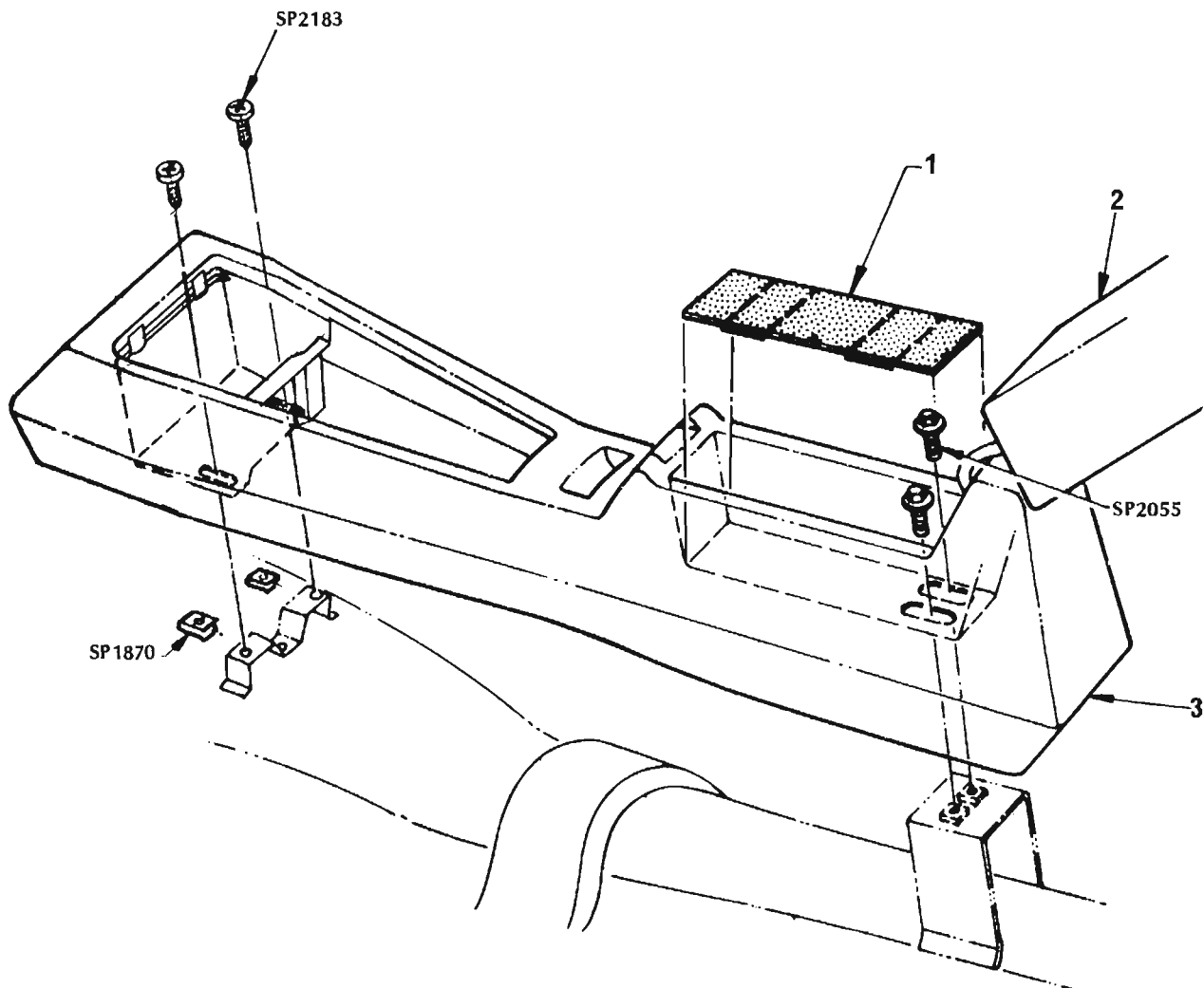
LUGGAGE COMPARTMENT TRIM
8WS, 8WT MODEL CODES

ILLUS. REF. NO.	PART NAME	GROUP
1.	CARPET — Side	15,294
2.	CARPET — Floor	15,294
3.	CARPET — Centre rear	15,294
4.	COVER — Spare wheel	15,222



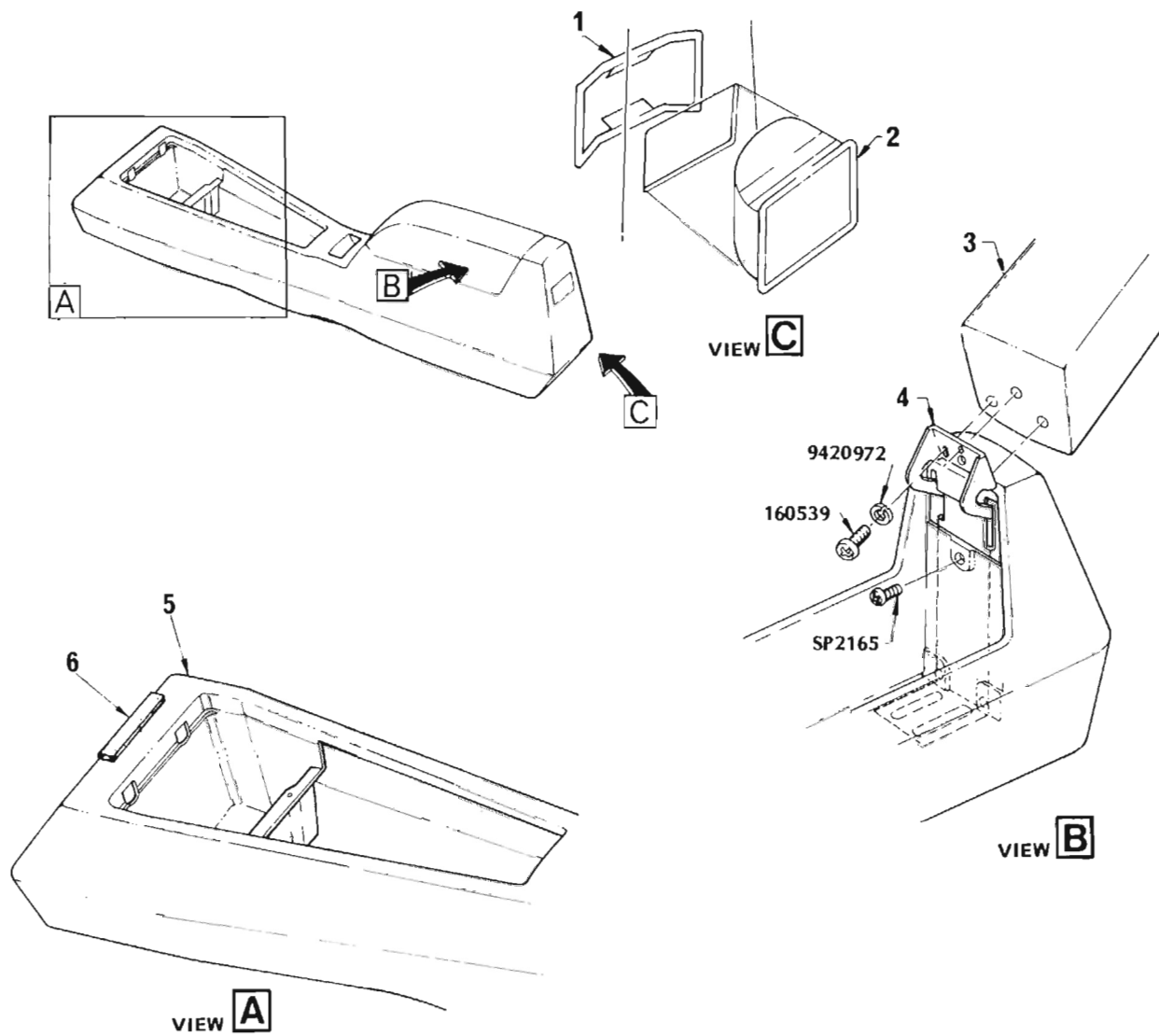
FRONT SEAT SEPARATOR

ILLUS. REF. NO.	PART NAME	GROUP
1.	CARPET — Seat separator	15.291
2.	SEPARATOR ASSEMBLY	15.290



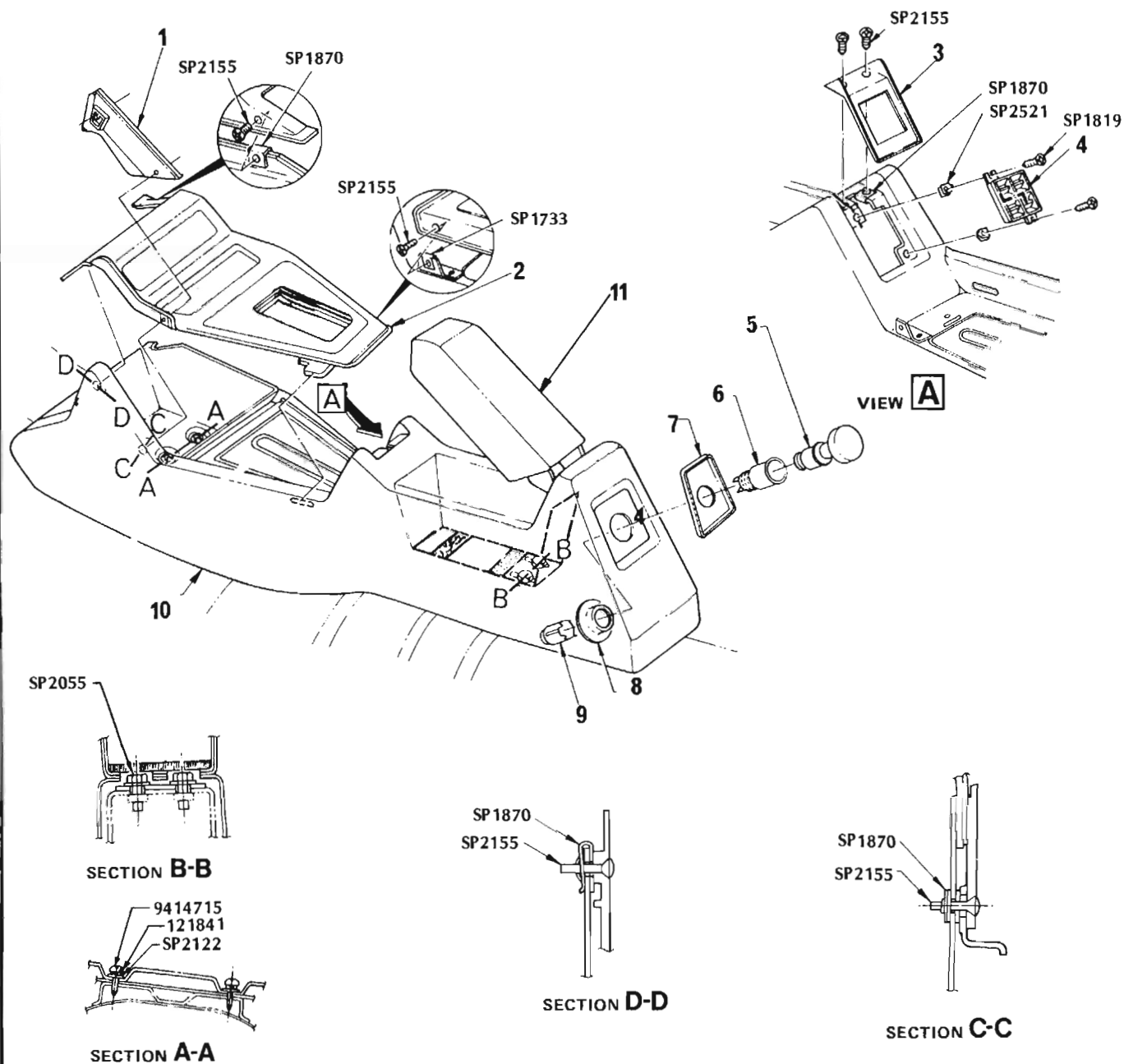
TRANSMISSION CONSOLE
EXC. CAPRICE

ILLUS. REF. NO.	PART NAME	GROUP
1.	CARPET - Rear	15.291
2.	ARMREST ASSEMBLY	15.288
3.	HOUSING - Console	15.290



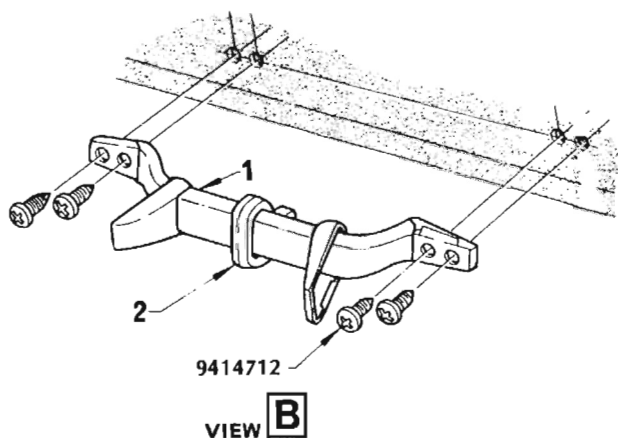
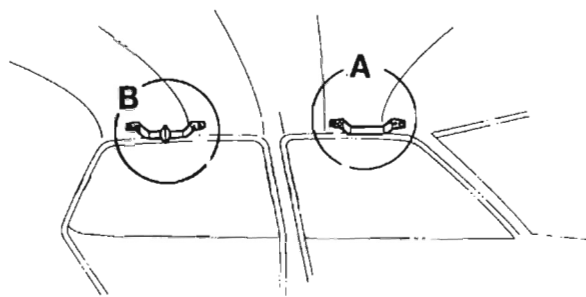
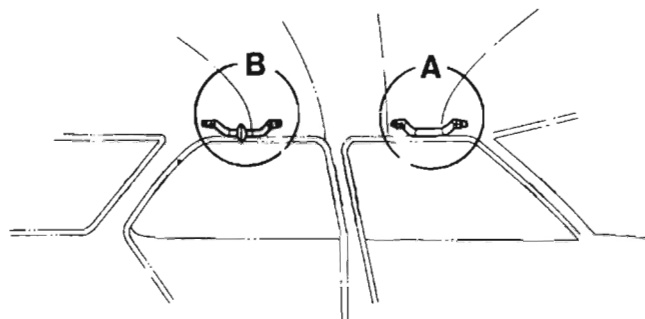
TRANSMISSION CONSOLE
EXC. CAPRICE

ILLUS. REF. NO.	PART NAME	GROUP
1.	CLIP — Ash tray retaining	12.030
2.	ASH TRAY — Console	12.030
3.	ARMREST ASSEMBLY	15.288
4.	HINGE — Armrest	15.288
5.	HOUSING	15.290
6.	TAPE — Console to instrument panel	15.290

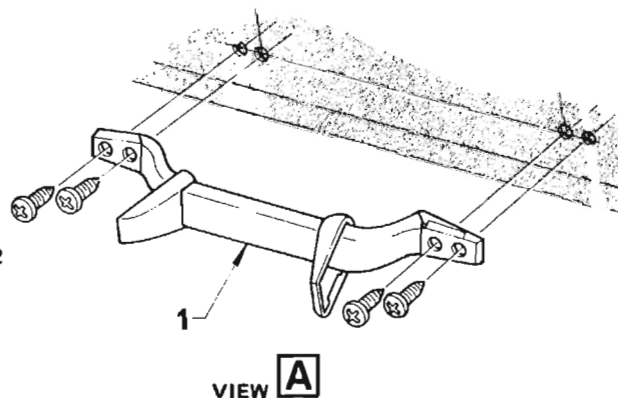


TRANSMISSION CONSOLE — CAPRICE

ILLUS. REF. NO.	PART NAME	GROUP
1.	PLATE — Cover side	15.293
2.	COVER — Console	15.293
3.	ESCUTCHEON — Switch	10.777
4.	SWITCH ASSEMBLY — Power operated windows	10.777
5.	LIGHTER ASSEMBLY — Cigarette	12.007
6.	SOCKET — Cigarette lighter	N.S.S.
7.	ESCUTCHEON ASSEMBLY	12.007
8.	RETAINER	12.007
9.	BASE — Cigarette lighter	N.S.S.
10.	HOUSING — Console	15.290
11.	PAD — Console armrest	15.290



9414712



ASSIST GRIP HANDLE

ILLUS. REF. NO.	PART NAME	GROUP
1.	HANDLE - Assist grip	15,390
2.	HOOK - Coat	14,651

NOTES