M3902

HOLDEN

'W' SERIES

STATESMAN/HOLDEN

PARTS CATALOGUE

ILLUSTRATION SECTION

A "HOLDEN" PUBLICATION

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

STATESMAN AND HOLDEN

'W' SERIES

PARTS CATALOGUE

ILLUSTRATION SECTION

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General Motors-Holden's Limited warrants in respect of GMH parts and accessories required as replacement parts, that it will make good by repair or at its option by replacement any defect occurring in any such GMH parts and accessories within 3 months from the date of acquisition or in the case of a GMH part or accessory which has been installed in a vehicle by a GMH Dealer or Service Dealer before such vehicle has travelled a distance of 6,500 kms from the date of installation, whichever first occurs.

SPECIAL NOTICE TO PARTS PERSONNEL

PARTS, KITS AND MATCHED SETS

The assistance of dealer's staff should be readily available to customers so as to promote their selection of replacement parts of the right kind and quantity.

Certain parts are marketed individually, others are sold as a component of a kit as well as individually. This fact should always be made known to a customer whether he asks for a kit or for a separate part.

In some cases, safety or good engineering practice requires that a number of related parts be replaced at the same time. In such cases, the parts are marketed only as a kit.

Where careful selection of co-operating parts is necessary, these parts are sold only as a matched set.

In every case where a service part is not made available individually, the reason for its being marketed in some other way should be explained to the customer.

INTRODUCTION

This ***STATESMAN/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 Models.

CONTENTS:

This Catalogue is divided into **TWO** main sections which are arranged as follows:-

- **ILLUSTRATION SECTION**
  - **INTRODUCTION**
    - **Group System & How To Locate Parts**
    - **Engine Data & Power Train Combinations**
    - **Optional Equipment & How To Interpret**
    - **Replacement Parts Interpretation**
    - **Interior Trim**
  - **SERIES/MODEL IDENTIFICATION**
  - **PRODUCTION OPTION AVAILABILITY**
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- **TEXT SECTION**
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  - **BODY TEXT** - *Groups 10.002 to 15.520*
  - **NUMERICAL INDEX**
  - **SUGGESTIONS AND OMISSIONS**

KEY SYMBOLS USED TO DENOTE CHANGES *

$ - New Parts

\# - Part Number Changed - *Previous Number shown in Brackets.*
Part Number Reinstated - *Previously shown in Brackets.*
Part No Longer Available or No Longer Serviced.
Previous Number shown in Brackets for referencing purposes.

¢ - Description, Series/Model Usage or Quantity Revised.
Serial Number Range Added or Revised.
Additional Entry.

*** NOTE:**

Every Part added to, or amended in this catalogue, Text Section, for the first time will be identified by a Symbol preceding the entry. Symbols used will be dropped in subsequent issues enabling Parts Personnel to identify changes to each update published.

GROUP SYSTEMS AND HOW TO LOCATE PARTS

The catalogue Text Section is assembled in 'Dewey' group sequence, however, **it should be noted that some items have been relocated into different groups in line with grouping established by the Corporation for the world car concept.** Reference is made to the revised group under group heading previously used.

The Group System operates briefly as follows:-

Main units of the vehicle are identified by the Numeral preceding the Decimal. i.e.

0 . . . . . ENGINE
1 . . . . . COOLING AND OILING
2 . . . . . ELECTRICAL
3 . . . . . FUEL SYSTEM

Replacement parts are listed in this Parts Catalogue under 16 Major 'Dewey' 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, a further suffix is used in the ENGINE & TRANSMISSION groups to distinguish major assembly types, e.g. Manual and Automatic transmissions.

For example, Group **0.519K** Camshaft. The **'0'** denotes that it is an Engine Part, **'519'** the sub-group where all Engine Camshafts are listed, **'K'** identifies the group as applying to the 6 Cylinder engine.

Related parts may also be found in the same group. Within each Group, parts are listed by Part Name, Description, Series, Model and Body Style, LH (Left Hand) or RH (Right Hand) Side, qualifying Note Number (characters are **NOT** prefixes 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, firstly determine the Vehicle Series and Model (Identification Plates are located on subsequent pages) and refer to the Catalogue under the Group Number identifying it, which may be determined by using one of the following methods:-

1. ILLUSTRATIONS

Consult Catalogue Illustration Section - to establish Noun Name and 'Dewey' Group Number for part sought, which in turn will refer to the Part or Assembly required in Catalogue Text Section.

2. ALPHABETICAL INDEX

Consult ALPHABETICAL INDEX, located at the FRONT of the Catalogue TEXT SECTION, which lists Parts by Nouns and descriptive Names and refers to the exact Group Number where all Parts of a 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.

3. NUMERICAL INDEX

Consult the NUMERICAL INDEX, located at the BACK of the TEXT SECTION, if a Part Number is known, and use its 'Dewey' Group Number to locate a similar part, or be directed to the approximate location for co-related Parts.

NOTE:

- *Service Part Numbers are assigned to individual parts that make up an assembly used in the production of a vehicle, although certain items may not be listed, attaching parts may be included in packages with the major assembly.*
- *Right Hand and Left Hand parts are so designated from the drivers position when seated in the vehicle.*
- *The Handed Parts Rule 'Even numbers for Right Hand parts, Odd numbers for Left Hand parts' no longer necessarily applies.*

DIMENSIONS:

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

METRIC - Bolt dimensions are expressed in millimetres as follows:-

1st dimension **- Diameter.**

2nd dimension **- Thread Pitch** - *Distance from crown of one thread to crown of next thread.*

3rd dimension **- Length under head.**

OVERALL LENGTH - 'O.L.'

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.

DEVELOPED LENGTH - 'Dev. 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.

'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 Number 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.

ABBREVIATIONS:

In some instances, certain Parts appear in both the Text and Illustration Section as:-

N.L.A. - No Longer Available
N.L.S. - No Longer Serviced
N.S. - Not Serviced
N.S.S. - Not Serviced Separately

.NOTE: *Unless items are in current production, as a rule they cannot be obtained from GM P&A.*

ENGINE DATA

The following charts describe Engine data and Power Train combinations:-

ENGINE SERIAL NUMBER STAMPING LOCATIONS

L6 . . . . On Pad above Engine Mounting Bosses RH side of engine.

V8 . . . . On Pad at top front LH side of cylinder case.

ENGINE IDENTIFICATION

"WB" SERIES

ENGINE DESIGNATION ENGINE IDENTIFICATION CODES	3.3 H.C. WL	3.3 L.C. WM	4.2 H.C. WR	5.0 H.C. WT
PISTON DISPLACEMENT NOM. - Cu. ins.	202	202	253	308
PISTON DISPLACEMENT NOM. - Cu. cc.	3298	3298	4142	5044
COMPRESSION RATIO	8.8 : 1	7.6 : 1	9.0 : 1	9.2 : 1
NUMBER OF CYLINDERS	6	6	8	8
BORE/STROKE - ins.	3.265 x 3.25	3.625 x 3.25	3.625 x 3.062	4.004 x 3.062
BORE/STROKE - mm	92.075 x 82.550	92.075 x 82.550	92.075 x 77.775	110.60 x 77.775
TAXABLE H.P. RAC or SAE	31.5	31.5	42.0	51.2

L.C. – Low Compression.
H.C. – High Compression.

WB - POWER TRAIN CHART

COMMERCIAL - 6 CYLINDER ENGINE

MODEL	8WM60		
ENGINE	L14		
TRANSMISSION	M15	M22	M40
STANDARD AXLE	GM9 4.44:1	GM9 4.44:1	GV7 3.55:1
OPTIONAL AXLE	ECON. GV7 3.55:1	ECON. GV7 3.55:1	PERF. GM9 4.44:1

COMMERCIAL - 6 CYLINDER ENGINE

MODEL	8WM70, 8WM80, 8WN80		
ENGINE	L14		
TRANSMISSION	M15	M20	M40
STANDARD AXLE	GV7 3.55:1	GV7 3.55:1	GV4 3.36:1
OPTIONAL AXLE			PERF. GV7 3.55:1

COMMERCIAL - 8 CYLINDER ENGINE

MODEL	8WM60	
ENGINE	L36	
TRANSMISSION	M20	M40
STANDARD AXLE	GV7 3.55:1	GV4 3.36:1
OPTIONAL AXLE	ECON. GV4 3.36:1	PERF. GV7 3.55:1

POWER TRAIN COMBINATIONS (Cont'd)

WB - POWER TRAIN CHART

COMMERCIAL - 8 CYLINDER ENGINE

MODEL	8WM70, 8WM80, 8WN80		
ENGINE	L36		
TRANSMISSION	M20	M40	
STANDARD AXLE	GV4 3.36:1	GV4 3.36:1	
OPTIONAL AXLE	PERF. GV7 3.55:1	PERF. GV7 3.55:1	

STATESMAN - 8 CYLINDER ENGINE

ENGINE	8WS19, 8WT19		
TRANSMISSION	M38	M40	
STANDARD AXLE	G70 2.60:1	G70 2.60:1	
OPTIONAL AXLE	PERF. GV4 3.36:1	PERF. GV4 3.36:1	

NOTE:

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

OPTIONAL EQUIPMENT AND HOW TO INTERPRET

As optional equipment which includes items such as Engines, Transmissions, Rear Axles 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. Familiarity with Option Numbers may assist in determining correct parts required. - Refer Production Option Listing.

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

ENGINE

L6 6 Cylinder. Further qualified as necessary.
V8 8 Cylinder. Further qualified as necessary.

NOTE:

- *Additional identification, if required, is provided by reference to the Engine Number Prefix - Refer Engine Identification and Specification Chart.*

TRANSMISSION

(M) - Manual Transmission. - Further qualified as necessary.
(A) - Automatic Transmission. - Further qualified as necessary.

BRAKES

Rear Drum Brakes Drum Brakes on Rear Wheels.
Rear Disc Brakes Disc Brakes on Rear Wheels.

STEERING

Power Assisted Steering

BODY

Body Style Code 19 Sedan
Body Style Code 60 Chassis & Cab
Body Style Code 70 Panel Van
Body Style Code 80 Coupe Utility

SEATS

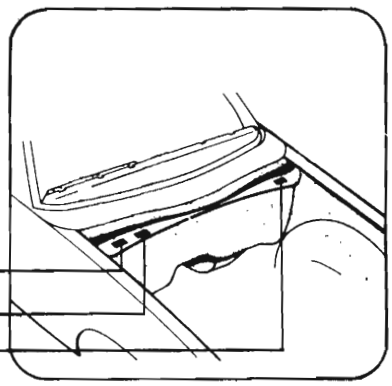
Bench Seats Single full width Front Seat with Centre Armrest.
Bucket Seats Twin Front Seats of infinitely variable reclining type.

REPLACEMENT PARTS INTERPRETATION

Stampings and Plates attached to Passenger vehicles display coded information which could be significant in parts interpretation. It is essential when compiling Warranty Claims or Product and Field reports, that the Vehicle Identification Number (V.I.N.) be quoted in conjunction with the identification number of the component affected.

LOCATION OF IDENTIFICATION PLATES

Plates are attached to the top ledge of the Dash Panel under the Engine Hood,



SAFETY COMPLIANCE PLATE.
VEHICLE IDENTIFICATION PLATE.
BODY IDENTIFICATION PLATE.

REPLACEMENT PARTS INTERPRETATION (Cont'd)

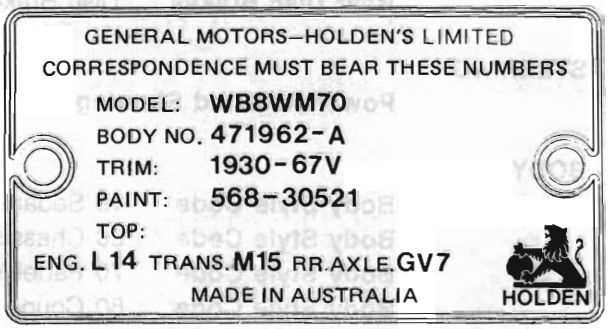
SAFETY COMPLIANCE PLATE

(Not Applicable to Export)

Plate stamped with the following information:-
- AUSTRALIAN DESIGN RULE NOS. (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. e.g. M - *Melbourne*
- TRIM
  Interior paint colour and trim combinations - *Catalogue reference purposes.* e.g. **67V**
- PAINT
  Exterior - All Over or Lower colour.
- TOP
  Exterior - Upper body section or Roof colour.
- BUILT - From January 1982



The Date of Manufacture by calender month and year in which the body shell and power train are conjoined and the vehicle is driven or moved from the production line.

PRODUCTION OPTION CODES - (Including Power Train)

Engine, Transmission & Rear Axle etc.

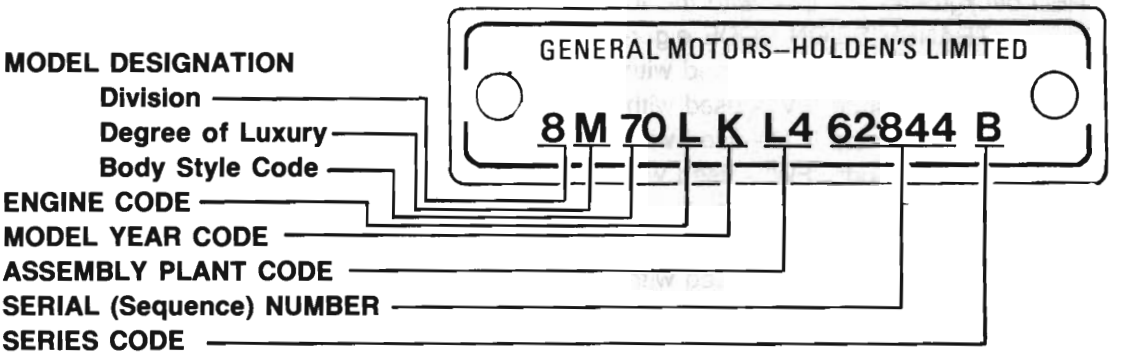
Identification option codes are only used when components differ from those allocated as standard to a particular model.

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 M 70 L K L4 62844 B**



MODEL DESIGNATION

Division - 1st Character - **8** - **Standard Numeral allocated to GMH Limited**

Degree of Luxury - 2nd Character - **M** :-

M - CHASSIS & CAB, HOLDEN - PANEL VAN, HOLDEN - UTILITY

N - KINGSWOOD **S** - STATESMAN DeVILLE **T** - STATESMAN CAPRICE

Body Style Code - 3rd & 4th Character - **70** :-

60 - CHASSIS & CAB **70** - Panel Van

80 - Utility **19** - Sedan

ENGINE CODE

5th Character - **L** - Engine Identification Code.

MODEL YEAR CODE

6th Character - **K** - Identifies Model Year.

This letter changes 1st September each year & relates to GM Internal Operations Only:-

K - 1980 **A** - 1981 **B** - 1982 etc.

ASSEMBLY PLANT CODE

7th & 8th Characters - **L4** - Australian Assembly Plant Identification Code:-

H1 thru **H4** - Brisbane **J1** thru **J9** - Melbourne

H5 thru **H9** - Sydney **L1** thru **L9** - Adelaide

SERIAL (Sequence) NUMBER

9th to 13th Character - **62844** - Sequential Production Serial Number.

NOTE: *This designates the Serial Unit Number at each Vehicle Plant, starting at* (0001) *and continues in Numerical Sequence regardless of vehicle type.*

SERIES CODE

14th Character - **B** - GMH Limited Model Code Designation for each Model Programme.

REPLACEMENT PARTS INTERPRETATION (Cont'd)

TRANSMISSION SERIAL NUMBER PLATES

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

'TRIMATIC'

Location:

The Serial Number Plate attached to LH side of the transmission case and is identified by a RED background stamped with the following information:-

TRANSMISSION CODE e.g. :-

- Code 'FU' - used with 3.3 Litre Eng. Column Shift exc. 4.4:1 AR
- Code 'FV' - used with 3.3 Litre Eng. Column Shift with 4.4:1 AR
- Code 'FT' - used with 3.3 Litre Eng. Console Shift exc. 4.4:1 AR
- Code 'FW' - used with 3.3 Litre Eng. Console Shift with 4.4:1 AR
- Code 'FX' - used with 4.2 Litre Eng. Column Shift
- Code 'FR' - used with 4.2 Litre Eng. Console Shift
- Code 'LS' - used with 5.0 Litre Eng. Console Shift
- Code 'LT' - used with 5.0 Litre Eng. Column Shift

CALIBRATION CODE e.g. 'B'

SERIAL NUMBER e.g. '0481123'

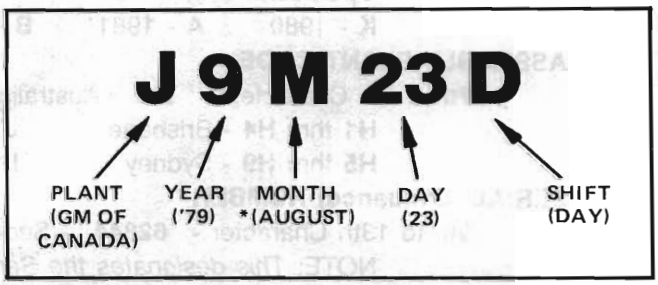
'TURBO HYDRA-MATIC 350' WB SERIES

Location:

The Model Number Code is ink stamped on the side of the converter housing.

A Date Code is stamped on the side of the oil pan.

Since the production Day Build Number and Model Number furnish the key to construction and interchangeability of parts in each transmission they should both be quoted when selecting replacement parts.



* Month:

A = Jan.	E = May	P = Sept.
B = Feb.	H = June	R = Oct.
C = March	K = July	S = Nov.
D = April	M = Aug.	T = Dec.

REPLACEMENT PARTS INTERPRETATION (Cont'd)

INTERIOR TRIM

All items of trim are identified by a part number consisting of a Basic number which identified the item and a Suffix consisting of alphabetical characters which denote the colour e.g. :-

BASIC NO.	SUFFIX	COMPLETE NO.
9933311	GY	9933311GY

TRIM COMBINATION NUMBERING

To interpret trim requirements it is necessary to determine the **Model and Trim Codes** from the Body Identification Plate located beneath the Engine Hood, refer heading 'Location of Identification Plates'.

Trim Numbers are allocated to identify trim colour. The colour is predicted by the colour of the fabric used in seat construction.

Separate numbers are allocated for Vinyl, Vinyl/Cloth, Vinyl/Velour, Vinyl/Tweed Cloth, Vinyl/Leather combinations.

Trim codes consist of 2 numeric characters and one alphabetic character, established as follows:-

Characters: 1 and 2

Identify colour family and shade.

The first character identifies the colour family and the second character the shade.

Shade characters are allocated from light to dark in ascending number sequence.

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

Character: 3

Identifies trim material as Vinyl, Vinyl/Tweed Cloth, Vinyl/Cloth, Vinyl/Velour, Vinyl/Leather combinations:-

T Indicates Vinyl/Tweed Cloth
V Indicates Vinyl. (Exc. 8WT)
V Indicates Vinyl/Leather. (8WT)
X Indicates Vinyl/Cloth.
Y Indicates Vinyl/Velour.

Shown below are examples of Trim Combination Numbers allocated to cover Oyster on WB Body Styles :-

66V . . . . . Oyster Vinyl Trim
64V . . . . . Oyster Leather Trim
63T . . . . . Oyster Vinyl Tweed Trim
65Y . . . . . Oyster Vinyl and Velour Trim

SERIES/MODEL IDENTIFICATION " WB "

FIGURE 1.	CODE	INTRODUCED
	8WT19 Statesman Caprice 4 Door Sedan - 8 Cylinder Engine	May, 1980.

" WB "

FIGURE 2.	CODE	INTRODUCED
	8WS19 Statesman DeVille 4 Door Sedan - 8 Cylinder Engine	May, 1980.

FIGURE 3.	CODE	INTRODUCED

SERIES/MODEL IDENTIFICATION " WB "

FIGURE 4. **CODE** **INTRODUCED**

8WT19 Statesman Caprice 4 Door Sedan - 8 Cylinder Engine
SERIES II. Production Option **XW9** August, 1983.

" WB "

FIGURE 5. **CODE** **INTRODUCED**

8WS19 Statesman DeVille 4 Door Sedan - 8 Cylinder Engine
SERIES II. Production Option **XV4** August, 1983.

" WB "

FIGURE 6. **CODE** **INTRODUCED**

8WN80 Kingswood Utility - 6 & 8 Cylinder Engine April, 1980.

SERIES/MODEL IDENTIFICATION " WB "

FIGURE 7. **CODE** **INTRODUCED**

8WM60 Holden Chassis & Cab - 6 & 8 Cylinder Engine April, 1980.

" WB "

FIGURE 8. **CODE** **INTRODUCED**

8WM70 Holden Panel Van - 6 & 8 Cylinder Engine April, 1980.

" WB "

FIGURE 9. **CODE** **INTRODUCED**

8WM80 Holden Utility - 6 & 8 Cylinder Engine April, 1980.

SERIES/MODEL IDENTIFICATION " WB "

FIGURE 10. CODE	INTRODUCED
8WM60 Holden Chassis & Cab - 6 & 8 Cylinder Engine	April, 1981.

" WB "

FIGURE 11. CODE	INTRODUCED
8WM70 Holden Panel Van - 6 & 8 Cylinder Engine	August, 1980.

" WB "

FIGURE 12. CODE	INTRODUCED
8WM80 Holden Utility - 6 & 8 Cylinder Engine	August, 1980.

PRODUCTION OPTION AVAILABILITY

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

CODE	OPTION
AG5	VERTICAL LIFT SEAT ADJUSTER
AH2	TOUGHENED WINDSHIELD GLASS
AU3	ELECTRIC LOCKING SIDE DOORS
A01	TINTED ALL WINDOWS (Laminated Shaded Windshield)
A02	TINTED LAMINATED WINDSHIELD GLASS (Shaded Upper)
A09	FIXED SIDE WINDOWS
A31	POWER OPERATED SIDE WINDOWS
A47	RETRACTING REAR SEAT LAP AND SHOULDER BELTS
A48	DELETE FRONT & REAR SEAT BELTS - Export
A75	HEAVY DUTY FRONT SEAT
A8R	FRONT BENCH SEAT WITH CENTRE ARM REST
A9A	BODYWIDE MOULDING MEDIUM OYSTER
A9C	BODYWIDE MOULDING DARK OYSTER
A9D	BODYWIDE MOULDING MEDIUM AVOCADO
A9E	BODYWIDE MOULDING DARK AVOCADO
A9F	BODYWIDE MOULDING MEDIUM CERULEAN
A9G	ALUMINIUM DROPSIDE BODY
A9H	BODYWIDE MOULDING DARK CERULEAN
A90	REMOTE CONTROL REAR COMPARTMENT LID LOCK
BG9	RUBBER FLOOR MATS
B06	AMBULANCE VEHICLE PACKAGE
B26	DOOR PULL-TO HANDLE (Front Door)
B29	DOOR PULL-TO HANDLE (Rear Door)
B30	CARPET FLOOR COVERING
B47	COMFORT PACKAGE
CA2	DELETE VINYL ROOF
CB1	EXTERIOR SOFT TRIM ROOF COVERING - Buckskin
CD4	INTERMITTANT WIPER CONTROL
C27	EXTERIOR SOFT TRIM ROOF COVERING - Black
C32	DELETE UPPER & LOWER END GATES
C48	DELETE HEATER - Export
C49	HEATED REAR WINDOW - Electric
C58	VENTILATOR - Forced Air - Non heated - Export
C59	DELETE FORCED AIR VENTILATOR
C60	AIR CONDITIONER - Manual Control
C66	AIR COND. PREPARATORY EQUIP. - High Ambient (Export)
DG2	MIRROR - Remote control RH & LH - Electric
D14	FRONT DOOR ARM RESTS
D31	ANTI-GLARE REAR VISION MIRROR - (Export/Fleet)
D55	SEAT SEPARATOR
D71	REAR FENDER MUD DEFLECTOR
D99	TWO TONE PAINT
E28	ASSIST HANDLES
E93	LASH ON TONNEAU COVER (PVC covered)
FE7	FRONT & REAR HEAVY DUTY SUSPENSION EQUIP.
F72	GROSS LOAD PACKAGE
GM9	AXLE RATIO - Rear 4.44:1
GU4	AXLE RATIO - Rear 3.08:1
GV4	AXLE RATIO - Rear 3.36:1
GV7	AXLE RATIO - Rear 3.55:1
G66	SUPERLIFT SHOCK ABSORBERS
G70	AXLE RATIO - Rear 2.60:1
G73	HEAVY DUTY REAR AXLE
G80	LIMITED SLIP DIFFERENTIAL
JM8	REAR WHEEL DISC BRAKES
K30	CRUISE CONTROL
K45	HEAVY DUTY AIR CLEANER
K69	IGNITION KEY - 3 Key Set (Government and/or Export)
K96	ALTERNATOR - HEAVY DUTY (55 amp)
L14	ENGINE - 6 Cylinder 3.3 Litre High Compression
L23	ENGINE - 6 Cylinder 3.3 Litre Low Compression - Export
L31	ENGINE - V8, 5 Litre
L36	ENGINE - V8, 4.2 Litre
M11	CONSOLE FLOORSHIFT
M15	MANUAL TRANSMISSION - 3 Speed - 3.07:1 1st Gear
M20	MANUAL TRANSMISSION - 4 Speed F/shift - 3.05:1 1st Gear
M22	MANUAL TRANSMISSION - 4 Speed F/shift - 3.74:1 1st Gear
M38	AUTOMATIC TRANSMISSION - Turbo Hydra-matic 350
M40	AUTOMATIC TRANSMISSION - Trimatic
NK3	SPORTS STEERING WHEEL
N05	FUEL TANK LOCKING CAP (Government)

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N40	POWER STEERING
N67	WHEEL - Cast Alloy 6.0JJ x 14
N71	WHEEL - Wire Spoke 6.0J x 14
P06	WHEEL TRIM RING
QCN	TYRE - ER78S14, 4P/R Steel Belted Radial. B.S.W. Tubed
QCP	TYRE - FR78S14, 4P/R Steel Belted Radial. B.S.W. T/Less
QCS	TYRE - ER78S14, 4P/R Steel Belted Radial. B.S.W. T/Less
QEA	TYRE - ER78S14, 6P/R Steel Belted Radial. B.S.W. T/Less
QEB	TYRE - ER60H15, 6P/R Steel Belted Radial. B.S.W. T/Less
QEE	TYRE - ER78S14, 6P/R Steel Belted Radial. B.S.W. Tubed
QET	TYRE - ER70H14, 6P/R Steel Belted Radial. B.S.W. Tubed
QEU	TYRE - ER70H14, 6P/R Steel Belted Radial. B.S.W. T/Less
QFD	TYRE - FR78S14, 4P/R Steel Belted Radial. B.S.W. Tubed
QFS	TYRE - F78-14, 10P/R Nylon/Polyester Bias Ply B.S.W.
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
T57	FRONT FENDER MUD DEFLECTOR
T60	BATTERY - 60 AH (Deep Cycling) Dry Charge (Export)
T62	BATTERY - 48 AH Dry Charge (Export)
T64	DELETE BATTERY (Export)
UA1	BATTERY 60 AH (Deep Cycling) Wet Charge
UA5	CLAMP TYPE BATTERY TERMINALS (Government and/or Export)
UL5	DELETE RADIO
UM6	RADIO - AM/FM Stereo cassette & E.T.R.
UN3	RADIO/CASSETTE PLAYER - AM/FM Stereo
UN9	RADIO INTERFERENCE SUPPRESSION PKGE.
U05	HIGH NOTE HORN (Government and/or Export)
U11	SPEEDOMETER - Victoria Police
U17	CLUSTER ASSEMBLY - Instrument (Oil, Water, Voltmeter, Tachome ter & Clock)
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U4B	CLOTH TRIM (Wool Tweed) - Deville
U4F	FRONT END PROTECTION STRUTS
U40	INSTRUMENT - Digital Direct Read out Trip Monitor
U58	RADIO - AM/FM Stereo
U63	RADIO - Push Button High Performance
U72	ANTENNA - Power Front
U80	REAR SEAT SPEAKER
VE5	FRONT & REAR BUMPER RUB STRIP
VF8	FRONT BUMPER BAR RUB STRIP
V01	HEAVY DUTY RADIATOR
V37	CHROME BUMPER BARS - Front & Rear
V46	CHROME FRONT BUMPER BARS
V48	ENGINE COOLANT - MAXIMUM PROTECTION - Export
V5C	EXTERIOR SOFT TRIM ROOF COVERING - Sage Green
V5D	EXTERIOR SOFT TRIM ROOF COVERING - White
V5E	EXTERIOR SOFT TRIM ROOF COVERING - Silver
V5Q	VINYL TRIM
V6A	EXTERIOR SOFT TRIM ROOF COVERING - Light Blue
V6B	EXTERIOR SOFT TRIM ROOF COVERING - Medium Green
V6C	EXTERIOR SOFT TRIM ROOF COVERING - Dark Carmine
V6D	EXTERIOR SOFT TRIM ROOF COVERING - Light Grey
V7B	BODY SIDE MOULDINGS - Light Grey
V7C	BODY SIDE MOULDINGS - Dark Carmine
V7D	BODY SIDE MOULDINGS - Light Blue
V7E	BODY SIDE MOULDINGS - Buckskin
V7F	BODY SIDE MOULDINGS - Sage Green
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XT8	LEATHER TRIM
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XU9	EXTERIOR SOFT TRIM ROOF COVERING - Blue
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XW9	SPECIAL VEHICLE PACK — Statesman Caprice Series 11

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0.000

ENGINE & CLUTCH

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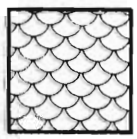
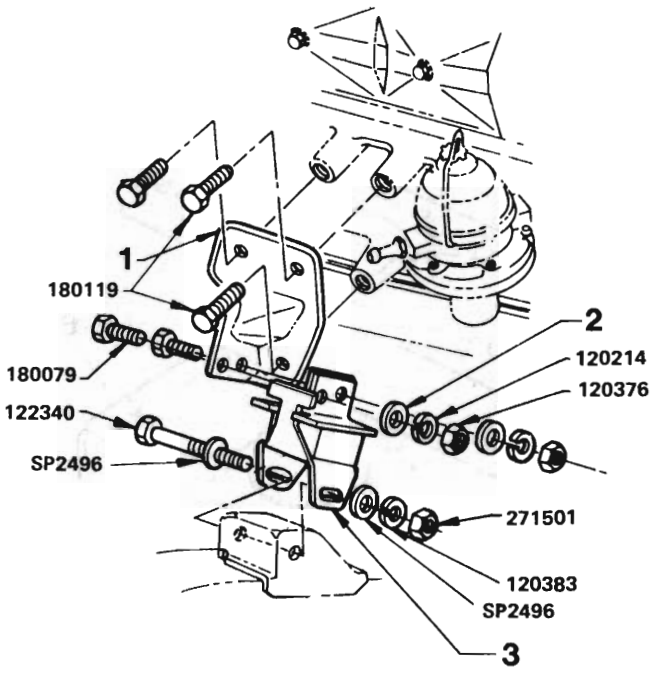
- 3.3 LITRE LOW COMPRESSION
- 3.3 LITRE HIGH COMPRESSION

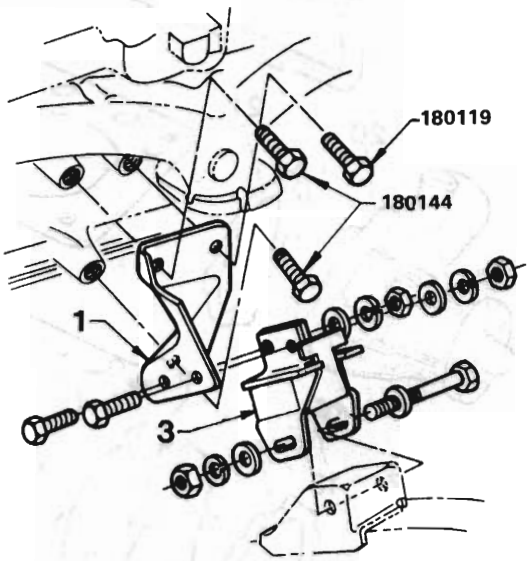
ENGINE CODE K **PAGE EDGE CODE**

SECTION 2. V8 CYLINDER ENGINE ASSEMBLY
- 4.2 LITRE HIGH COMPRESSION
- 5.0 LITRE HIGH COMPRESSION

ENGINE CODE T **PAGE EDGE CODE** 



RIGHT HAND

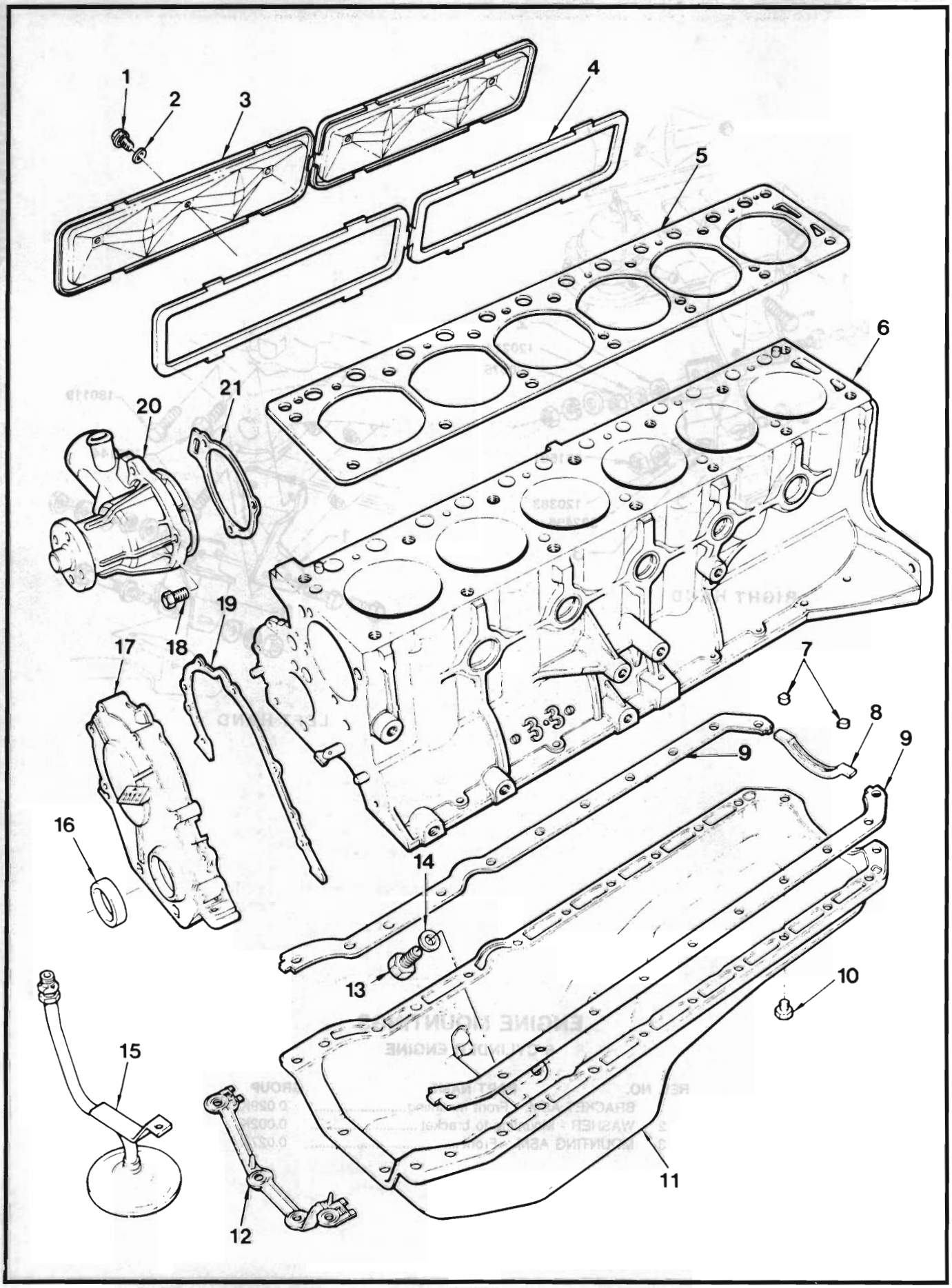


LEFT HAND

ENGINE MOUNTINGS

6 CYLINDER ENGINE

REF. NO.	PART NAME	GROUP
1	BRACKET ASM. - Front mounting	0.029K
2	WASHER - Mounting to bracket	0.002K
3	MOUNTING ASM. - Front	0.027K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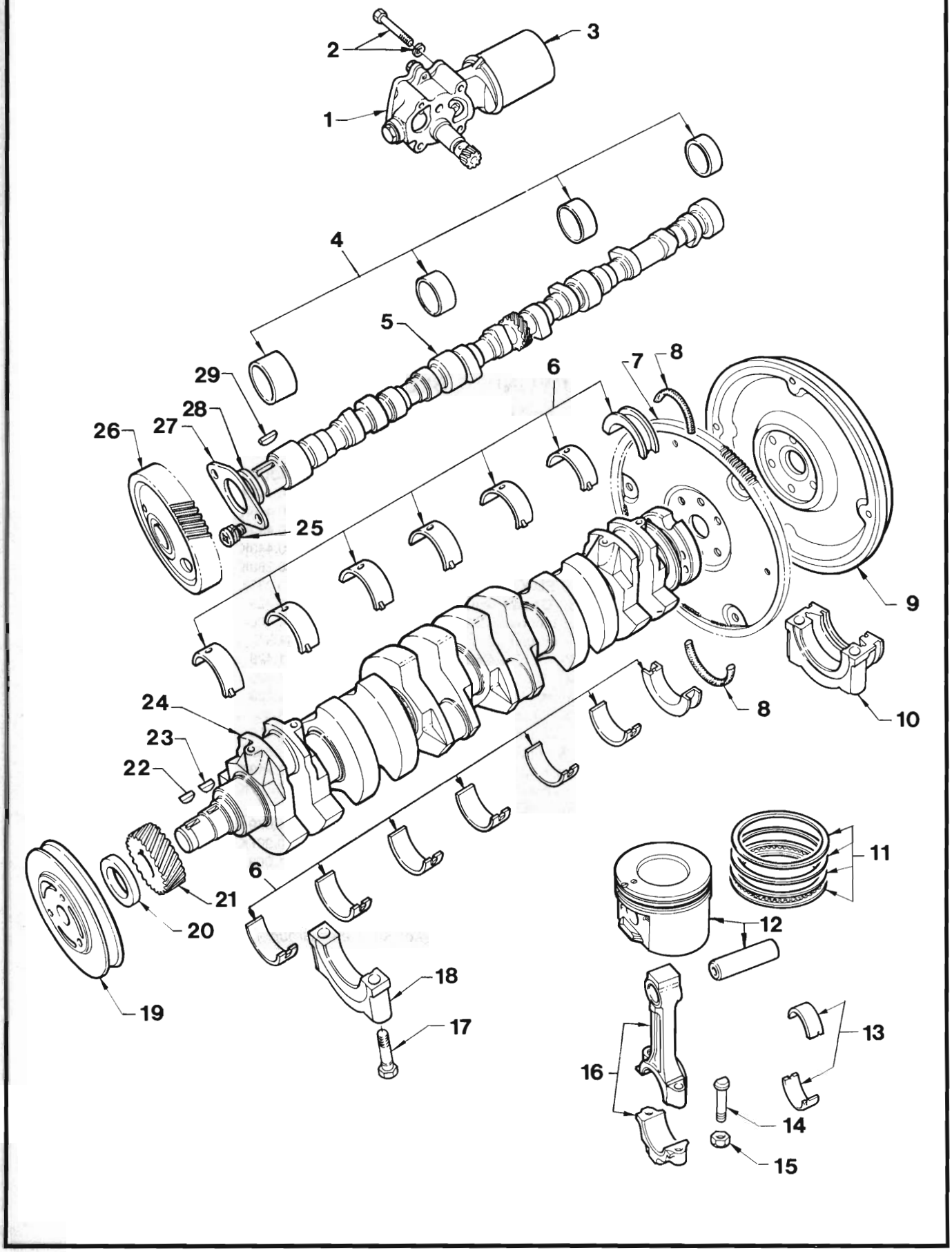
CYLINDER BLOCK

6 CYLINDER ENGINE

ILUSTRATION OPPOSITE

REF. NO.	PART NAME	GROUP
1	BOLT & SEAL - Valve push rod cover	0.446K
2	SEAL - Valve push rod cover	0.446K
3	COVER - Valve push rod	0.439K
4	GASKET - Valve push rod cover	0.443K
5	GASKET - Cylinder head	0.289K
6	CYLINDER BLOCK	0.033K
7(A	PACKING - Oil pan seal	1.429
8(A	SEAL - Oil pan rear	1.429
9(A	GASKET - Oil pan	N.S.S.
10	BOLT & WASHER - Oil pan	1.428
11	PAN ASM. - Oil	1.426
12(A	SEAL - Oil pan front	1.429
13	PLUG - Oil pan drain	1.453
14	GASKET - Oil pan drain plug	1.456
15	SCREEN & PIPE ASM. - Oil pump suction	1.656
16	SEAL - Crankcase front front end cover	0.213K
17	COVER - Crankcase front end	0.206K
18	BOLT & WASHER - Water pump to cylinder block	1.079
19	GASKET - Crankcase front end cover to engine	0.207K
20	PUMP ASM. - Water	1.069
21	GASKET - Water pump to cylinder block	1.079

NOTE:- *(A Parts included in Gasket Kit. Refer Group 1.429*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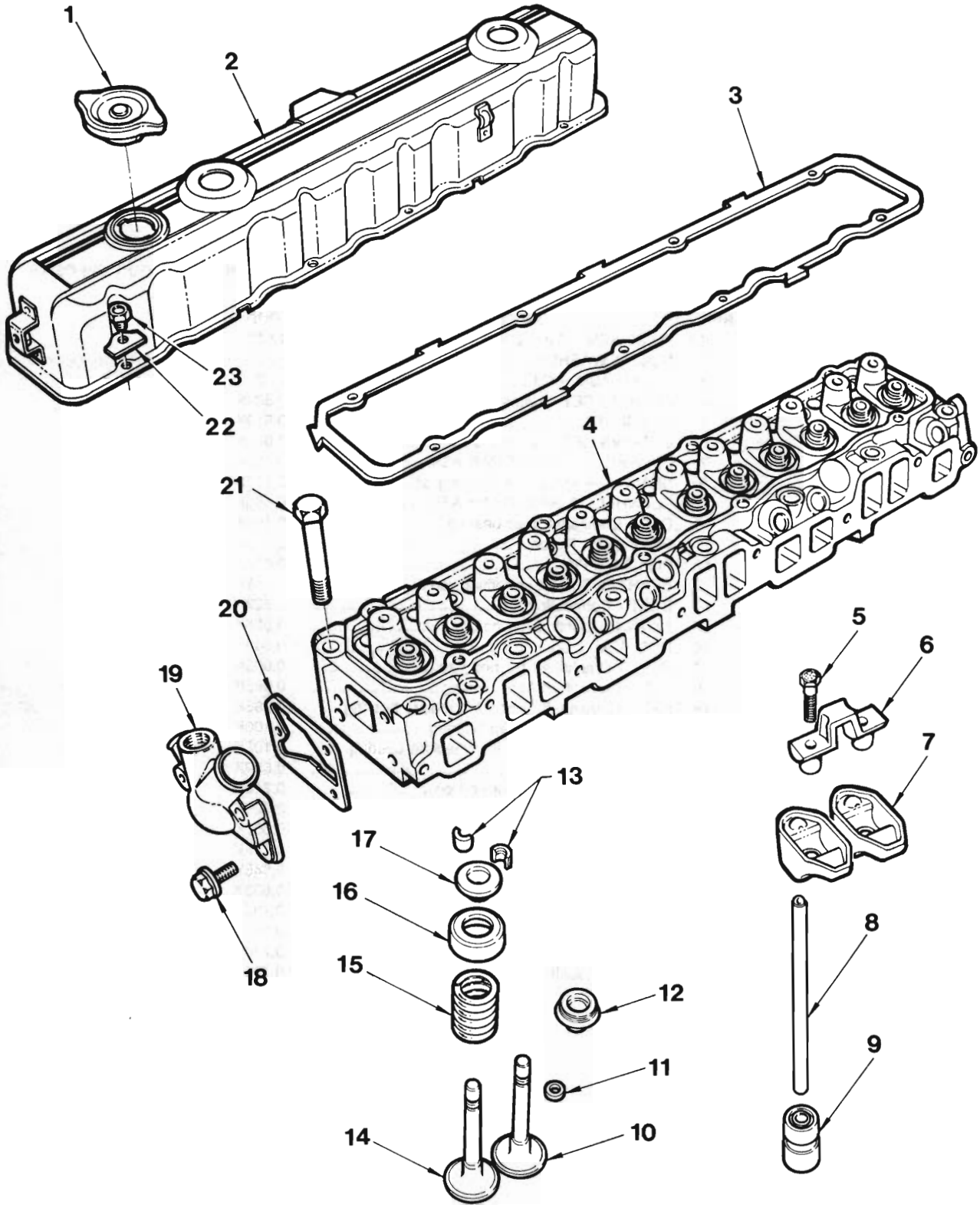
CRANKSHAFT, CAMSHAFT & PISTON

6 CYLINDER ENGINE

ILLUSTRATION OPPOSITE

REF. NO.	PART NAME	GROUP
1	PUMP ASM. - Engine oil	1.652
2	BOLT & WASHER - Oil pump to block	1.652
3	FILTER ASM. - Oil	1.835
4	BEARING SET - Camshaft	0.539K
5	CAMSHAFT	0.519K
6	BEARING SET - Crankshaft	0.094K
7	FLYWHEEL & RING GEAR ASM - (A)	0.666K
8	SEAL - Crankshaft rear bearing oil	0.137K
9	FLYWHEEL & RING GEAR ASM. - (M)	0.666K
10	CAP - Crankshaft rear bearing	0.105K
11	RING SET - Piston	0.643K
12	PISTON & PIN	0.629K
13	BEARING SET - Connecting rod	0.616K
14	BOLT - Connecting rod	0.623K
15	NUT - Connecting rod bolt	0.626K
16	ROD ASM. - Connecting	0.603K
17	BOLT - Crankshaft bearing cap	0.056K
18	CAP - Crankshaft front bearing	0.095K
18	CAP - Crankshaft front Intermediate bearing	0.098K
18	CAP - Crankshaft centre bearing	0.100K
18	CAP - Crankshaft rear intermediate bearing	0.102K
19	DAMPER - Crankshaft	0.659K
20	SEAL - Crankshaft front end cover oil	0.213K
21	GEAR - Crankshaft	0.728K
22	KEY - Damper to crankshaft	0.662K
23	KEY - Gear to crankshaft	0.729K
24	CRANKSHAFT	0.646K
25	SCREW & WASHER - Bearing to cylinder block	0.533K
26	GEAR - Camshaft	0.736K
27	BEARING - Camshaft thrust	0.533K
28	RING - Camshaft gear spacing	0.738K
29	KEY - Camshaft gear to camshaft	0.738K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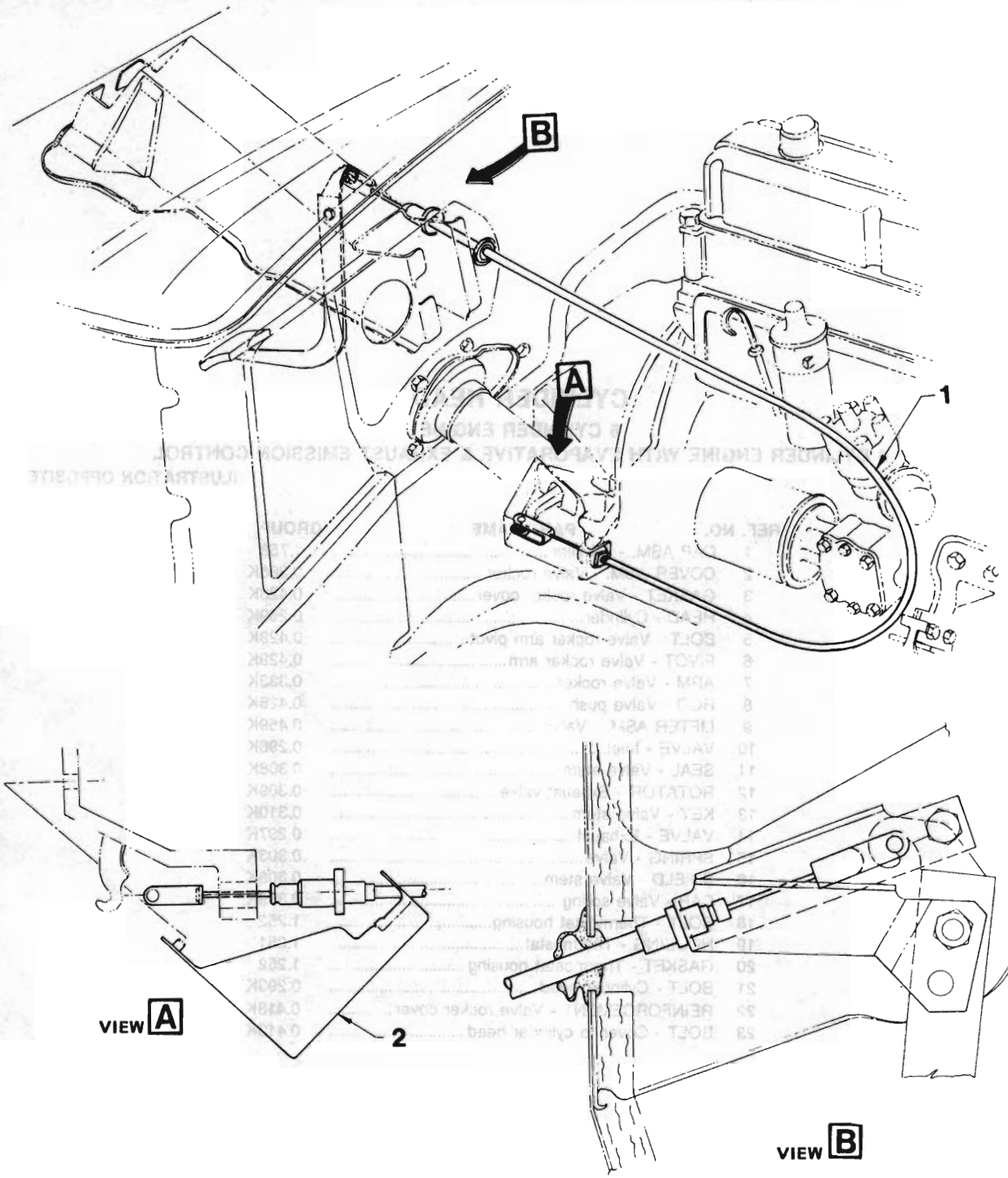
CYLINDER HEAD

6 CYLINDER ENGINE

6 CYLINDER ENGINE WITH EVAPORATIVE & EXHAUST EMISSION CONTROL

ILUSTRATION OPPOSITE

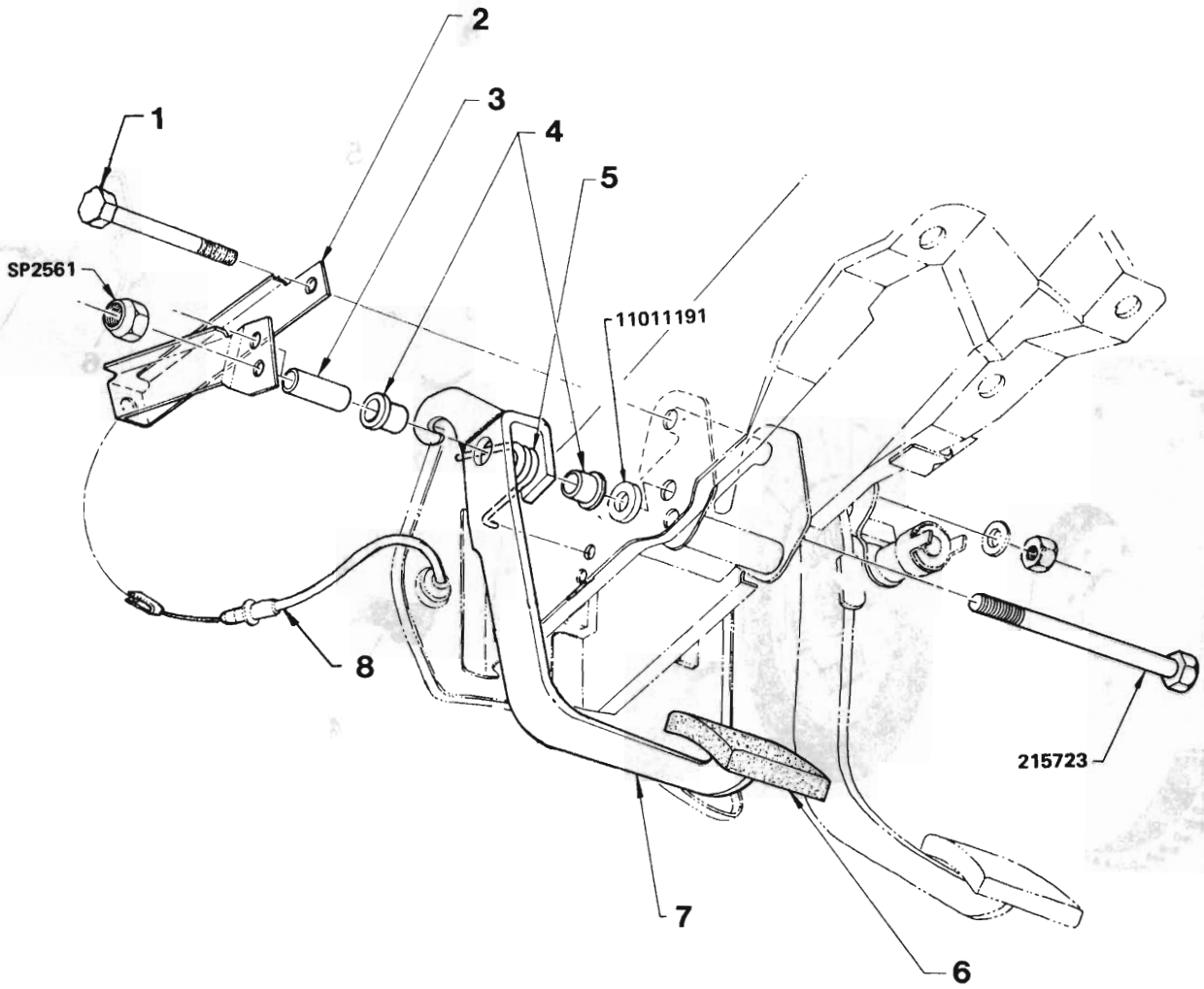
REF. NO.	PART NAME	GROUP
1	CAP ASM. - Oil filler	1.758
2	COVER ASM. - Valve rocker	0.386K
3	GASKET - Valve rocker cover	0.423K
4	HEAD - Cylinder	0.269K
5	BOLT - Valve rocker arm pivot	0.429K
6	PIVOT - Valve rocker arm	0.429K
7	ARM - Valve rocker	0.333K
8	ROD - Valve push	0.426K
9	LIFTER ASM. - Valve	0.459K
10	VALVE - Inlet	0.296K
11	SEAL - Valve stem	0.308K
12	ROTATOR - Exhaust valve	0.309K
13	KEY - Valve stem	0.310K
14	VALVE - Exhaust	0.297K
15	SPRING - Valve	0.303K
16	SHIELD - Valve stem	0.308K
17	CAP - Valve spring	0.309K
18	BOLT - Thermostat housing	1.252
19	HOUSING - Thermostat	1.251
20	GASKET - Thermostat housing	1.252
21	BOLT - Cylinder head	0.293K
22	REINFORCEMENT - Valve rocker cover	0.413K
23	BOLT - Cover to cylinder head	0.413K



CLUTCH CONTROL

6 CYLINDER ENGINE

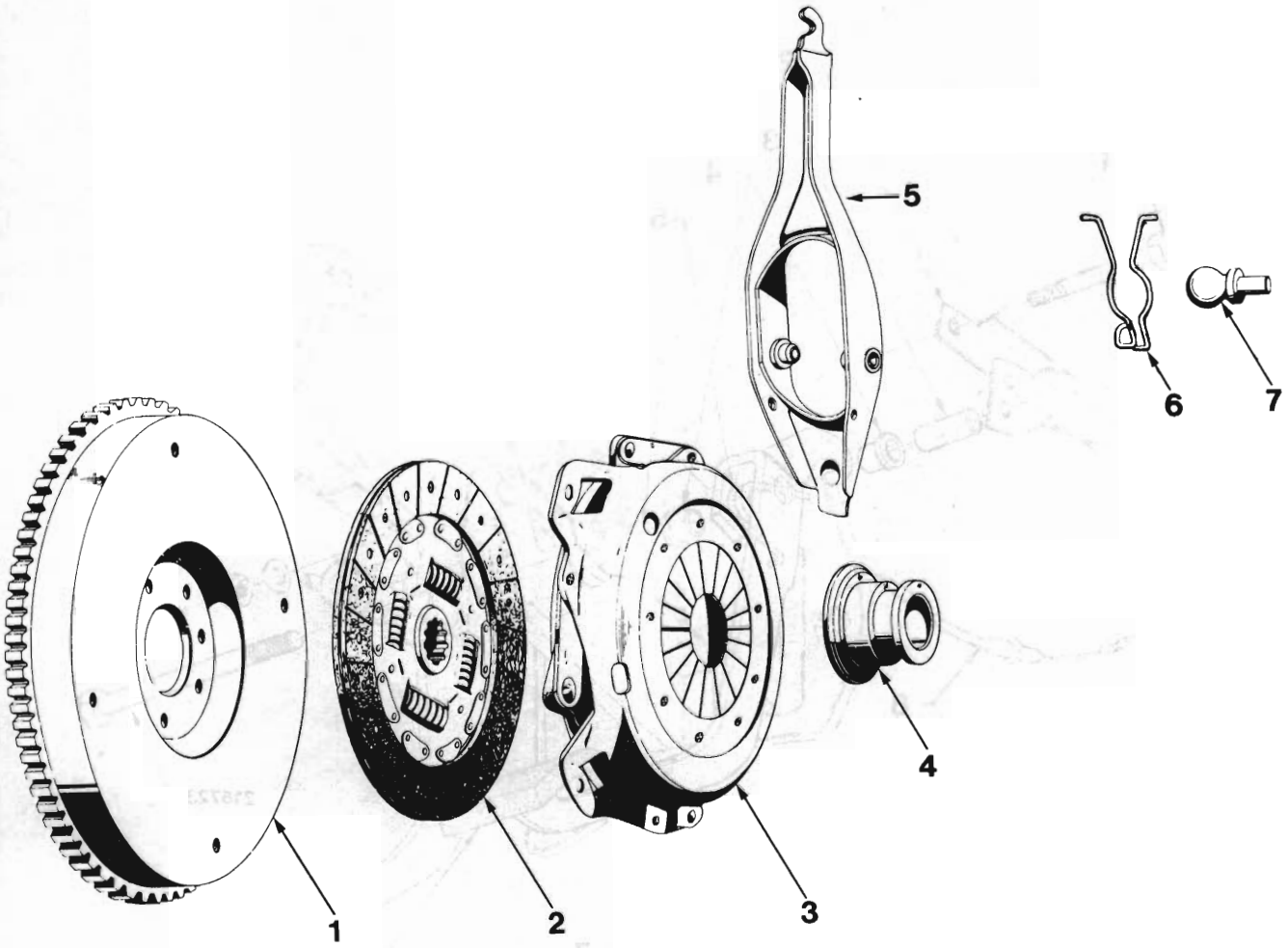
REF. NO.	PART NAME	GROUP
1	CABLE ASM. - Clutch control	0.854K
2	COVER - Clutch fork	0.797K



CLUTCH PEDAL

6 CYLINDER ENGINE

REF. NO.	PART NAME	GROUP
1	BOLT - Clutch pedal retaining	0.837K
2	BRACKET - Clutch pedal mounting	0.829K
3	SPACER - Clutch pedal pivot	0.831K
4	BUSH - Clutch pedal	0.831K
5	SPRING - Clutch pedal return	0.844K
6	PAD - Clutch pedal	0.830K
7	PEDAL ASM. - Clutch	0.830K
8	CABLE ASM. - Clutch control	0.854K

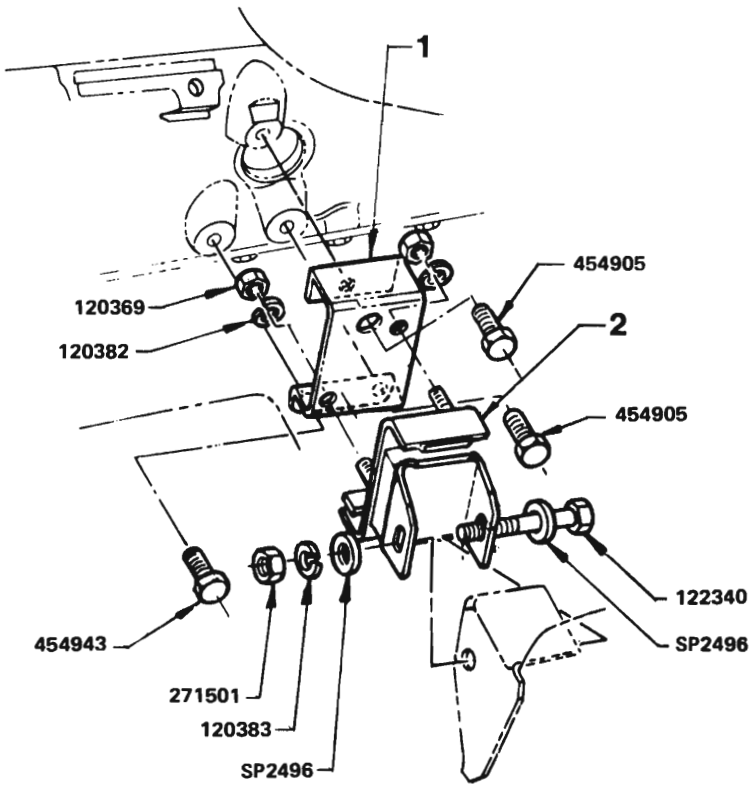


FLYWHEEL & CLUTCH

6 CYLINDER ENGINE

REF. NO.	PART NAME	GROUP
1	FLYWHEEL & RING GEAR ASM.....	0.666K
2(A	PLATE ASM. - Clutch driven.....	0.886K
3(A	COVER & PRESSURE PLATE ASM. - Clutch	0.859K
4(A	BEARING ASM. - Clutch throwout.....	0.799K
5	FORK - Clutch.....	0.795K
6	SPRING - Clutch fork retaining	0.797K
7	STUD - Clutch fork ball	0.796K

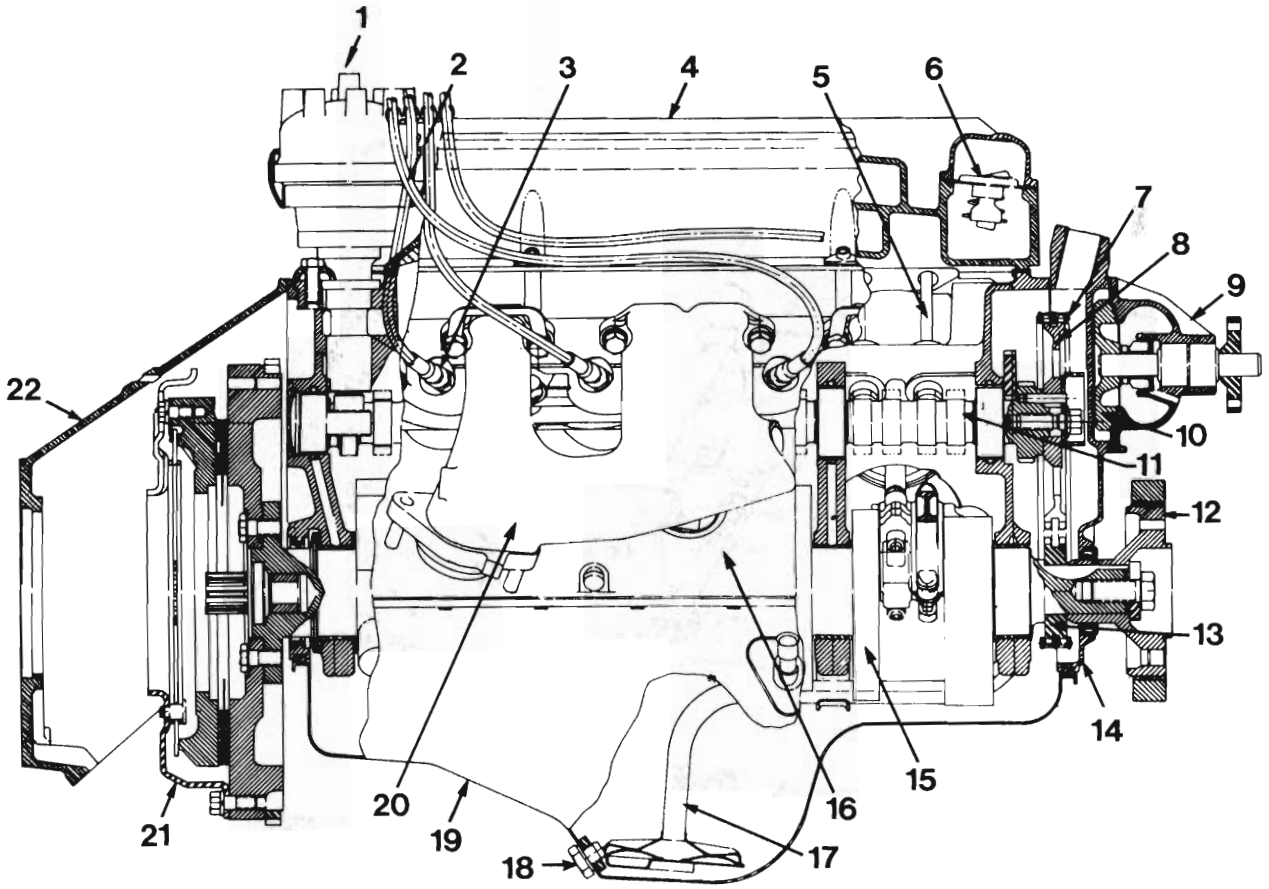
NOTE:- *(A Included in Clutch Repair Kit. Refer Group 0.860K*



ENGINE MOUNTINGS

8 CYLINDER ENGINE

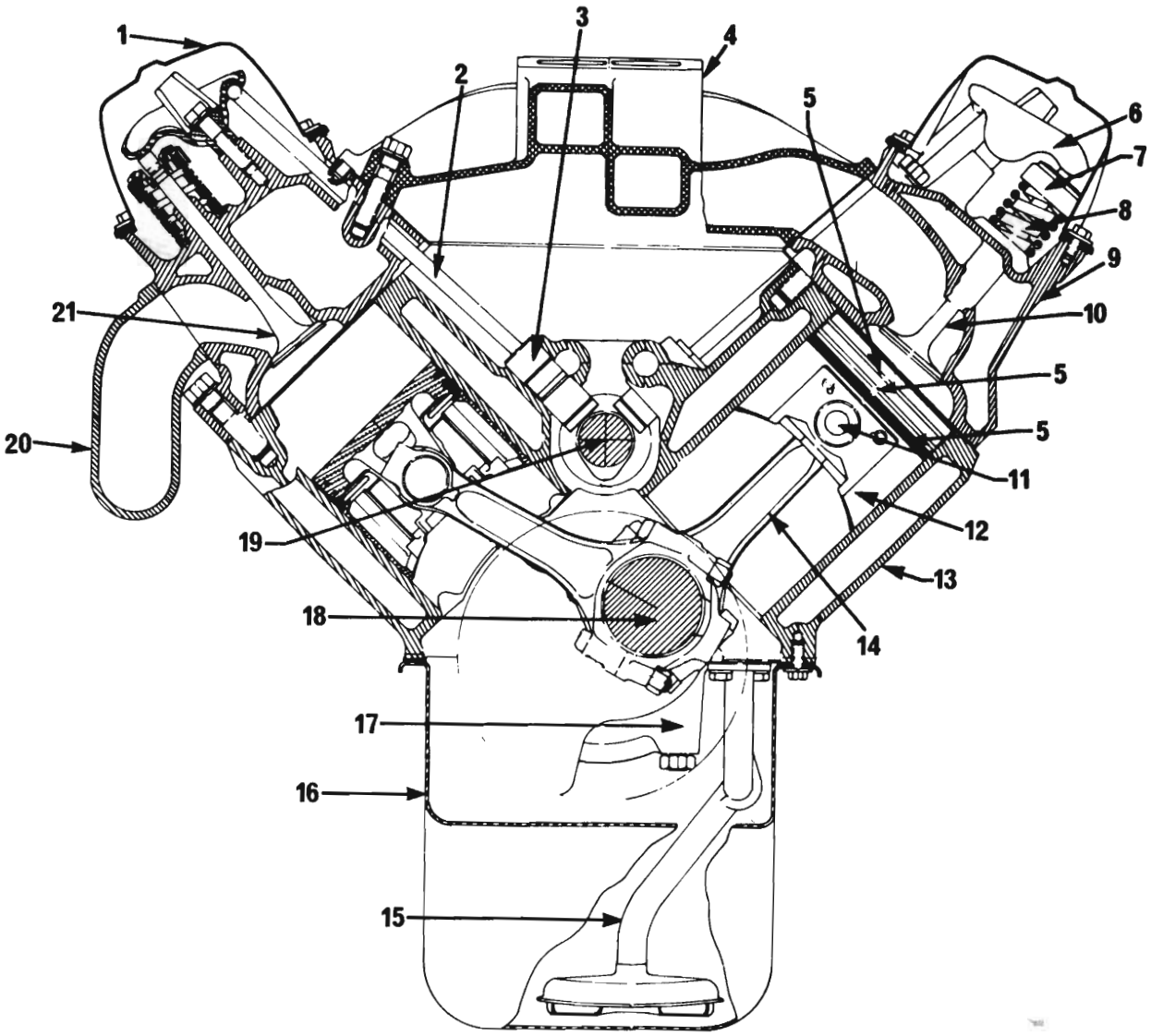
REF. NO.	PART NAME	GROUP
1	BRACKET ASM. - Front mounting	0.029T
2	MOUNTING ASM. - Front	0.027T



ENGINE

8 CYLINDER

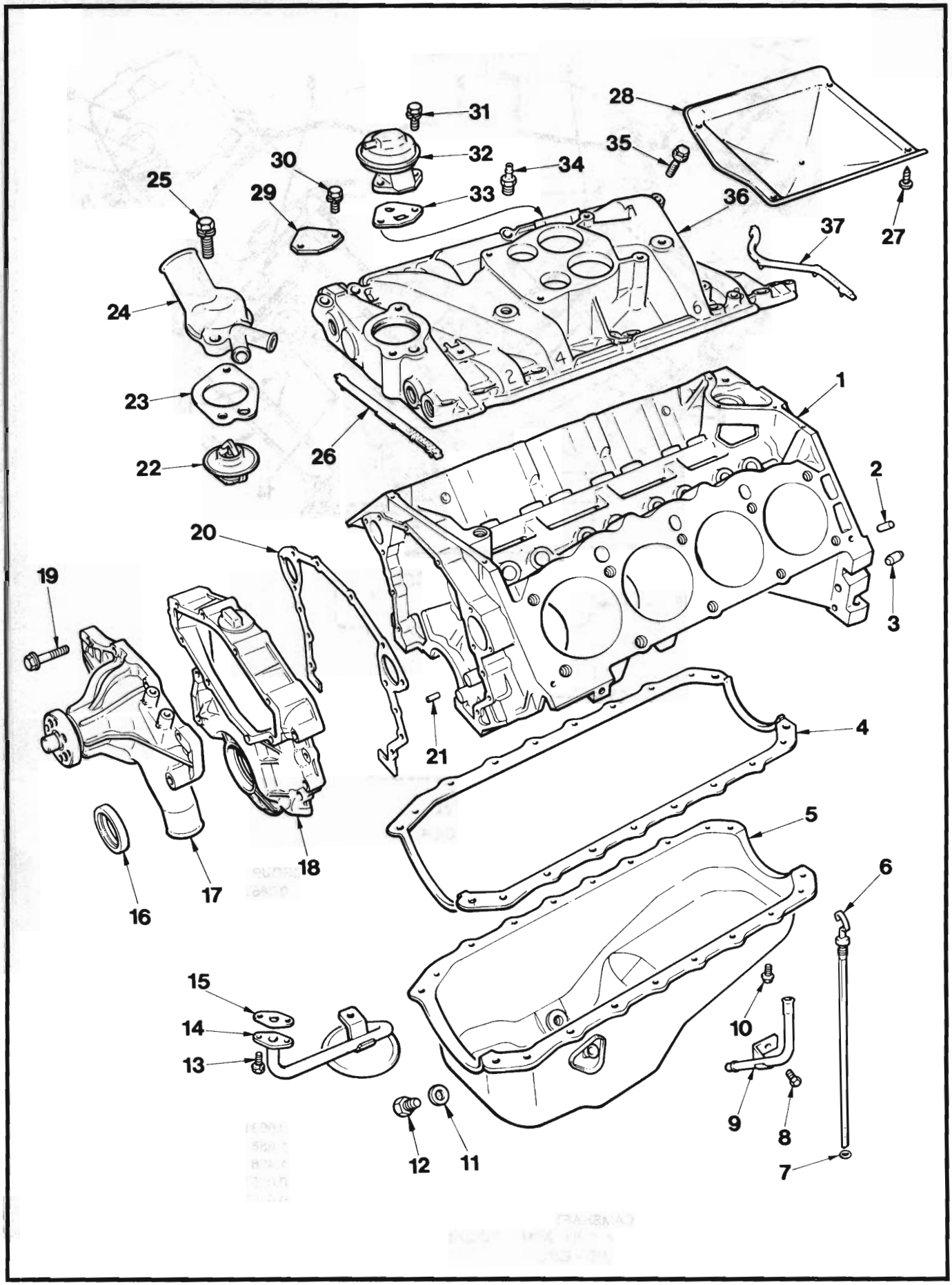
REF. NO.	PART NAME	GROUP
1	DISTRIBUTOR ASM.	2.361
2	LEAD KIT - Spark plug	2.239
3	PLUG ASM. - Spark	2.270
4	COVER - Valve rocker	0.386T
5	ROD - Valve push	0.426T
6	THERMOSTAT ASM.	1.246
7	CHAIN - Camshaft timing	0.736T
8	SPROCKET - Camshaft	0.735T
9	PUMP ASM. - Water	1.069
10	ROTOR - Water pump	1.109
11	CAMSHAFT	0.519T
12	DAMPER ASM. - Crankshaft	0.659T
13	SPROCKET - Crankshaft	0.728T
14	COVER - Crankshaft front end	0.206T
15	CRANKSHAFT	0.646T
16	CYLINDER BLOCK	0.033T
17	SCREEN & PIPE ASM.	1.656
18	PLUG & GASKET - Oil pan drain	1.453
19	PAN ASM. - Oil	1.426
20	MANIFOLD ASM. - Exhaust	3.601
21	COVER & PRESSURE PLATE - Clutch	0.859T
22	HOUSING - Clutch	0.683T



ENGINE

8 CYLINDER

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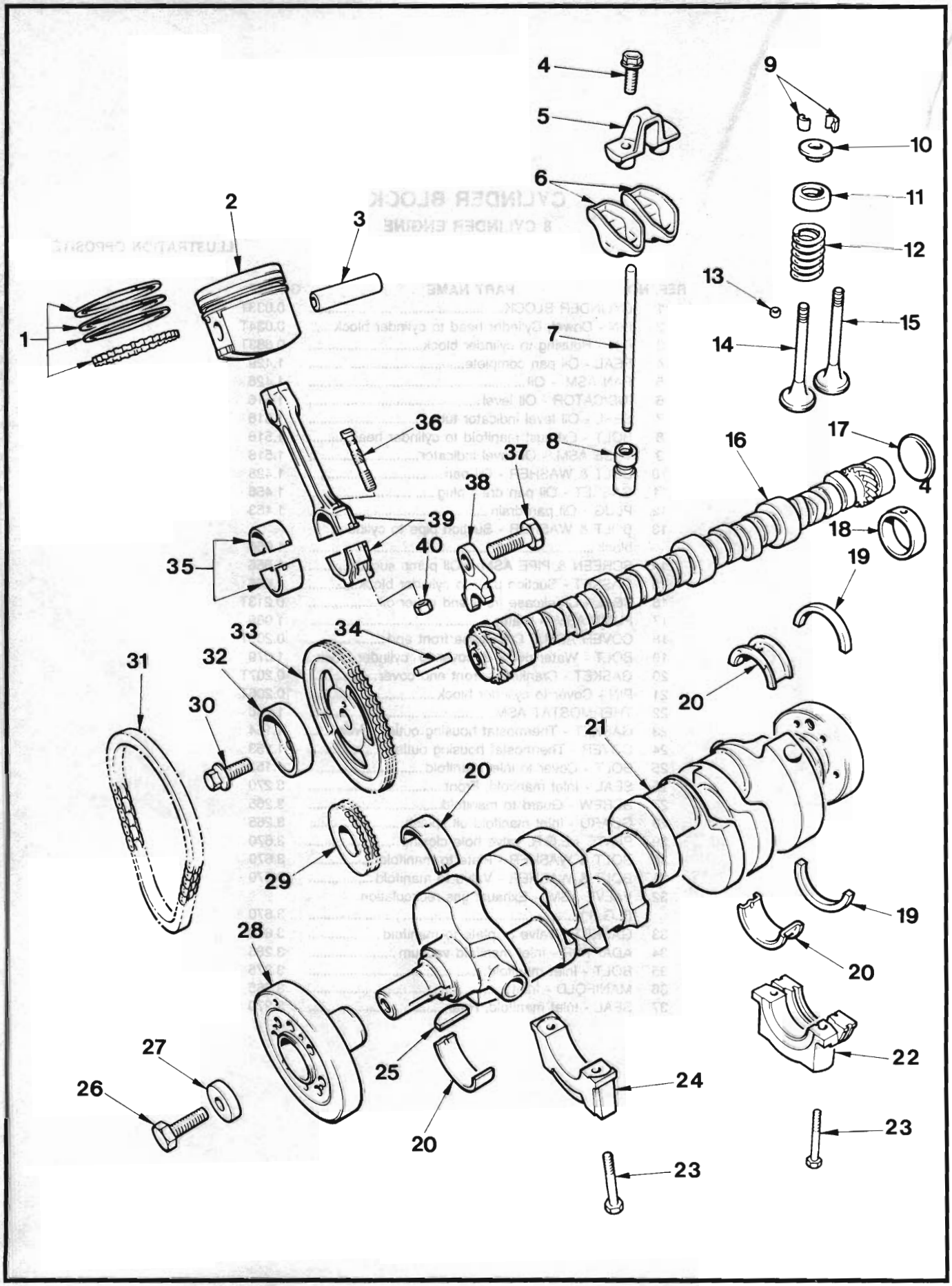
CYLINDER BLOCK

8 CYLINDER ENGINE

ILLUSTRATION OPPOSITE

REF. NO.	PART NAME	GROUP
1	CYLINDER BLOCK	0.033T
2	PIN - Dowel, Cylinder head to cylinder block	0.034T
3	PIN - Housing to cylinder block	0.683T
4	SEAL - Oil pan complete	1.429
5	PAN ASM. - Oil	1.426
6	INDICATOR - Oil level	1.516
7	SEAL - Oil level indicator tube	1.516
8	BOLT - Exhaust manifold to cylinder head	1.516
9	TUBE ASM. - Oil level indicator	1.516
10	BOLT & WASHER - Oil pan	1.428
11	GASKET - Oil pan drain plug	1.456
12	PLUG - Oil pan drain	1.453
13	BOLT & WASHER - Suction pipe to cylinder block	1.656
14	SCREEN & PIPE ASM. - Oil pump suction	1.656
15	GASKET - Suction pipe to cylinder block	1.656
16	SEAL - Crankcase front end cover oil	0.213T
17	PUMP ASM. - Water	1.069
18	COVER ASM. - Crankcase front end	0.206T
19	BOLT - Water pump & cover to cylinder block	1.079
20	GASKET - Crankcase front end cover	0.207T
21	PIN - Cover to cylinder block	0.206T
22	THERMOSTAT ASM.	1.246
23	GASKET - Thermostat housing outlet cover	1.154
24	COVER - Thermostat housing outlet	1.153
25	BOLT - Cover to inlet manifold	1.153
26	SEAL - Inlet manifold, Front	3.270
27	SCREW - Guard to manifold	3.265
28	GUARD - Inlet manifold oil splash	3.265
29	PLATE - E.G.R. valve hole closing	3.670
30	BOLT & WASHER - Plate to manifold	3.670
31	BOLT & WASHER - Valve to manifold	3.670
32	VALVE ASM. - Exhaust gas recirculation (E.G.R.)	3.670
33	GASKET - Valve or plate to manifold	3.670
34	ADAPTOR - Inlet manifold vacuum	3.265
35	BOLT - Inlet manifold	3.275
36	MANIFOLD - Inlet	3.265
37	SEAL - Inlet manifold, Rear	3.270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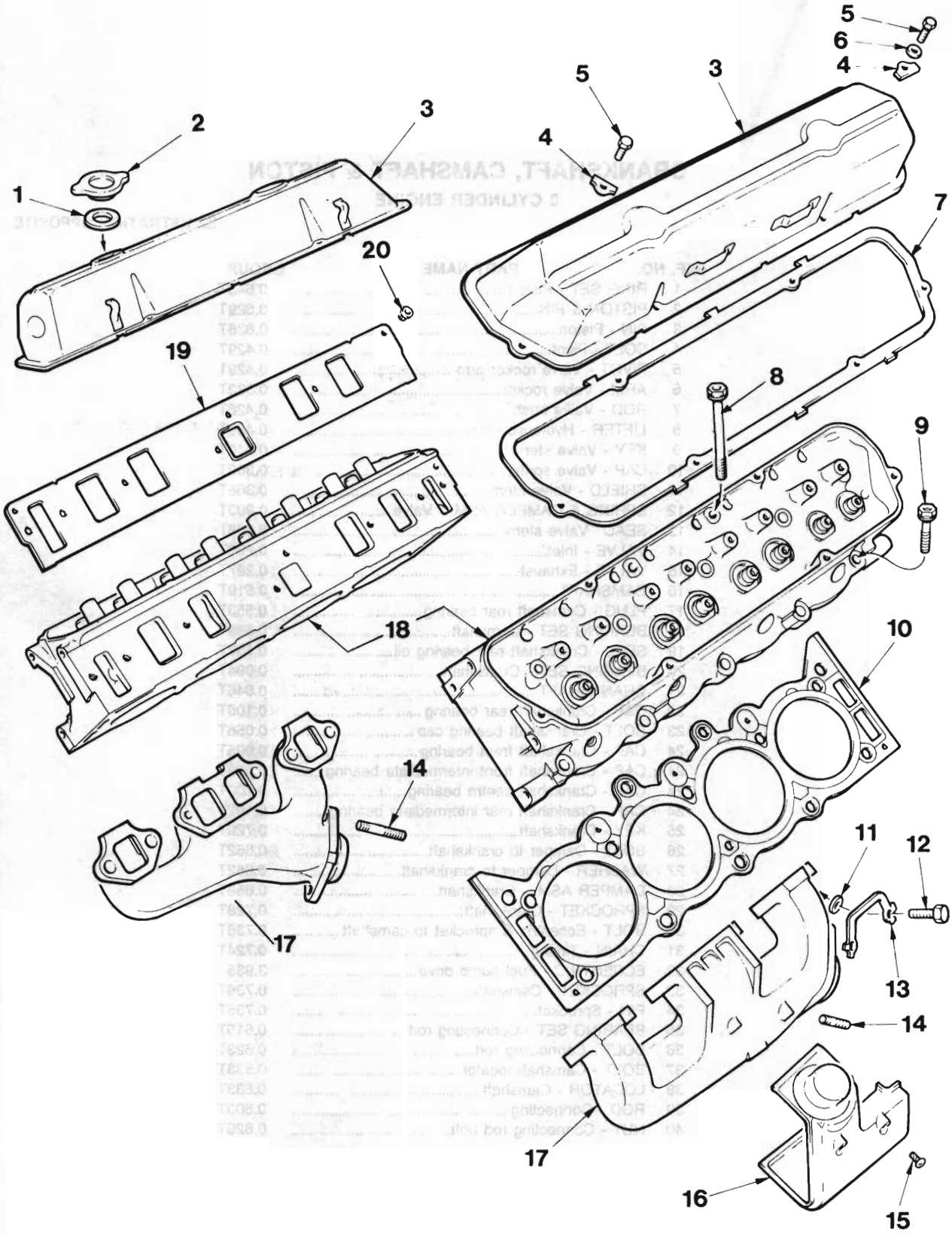
CRANKSHAFT, CAMSHAFT & PISTON

8 CYLINDER ENGINE

ILLUSTRATION OPPOSITE

REF. NO.	PART NAME	GROUP
1	RING SET - Piston	0.643T
2	PISTON & PIN	0.629T
3	PIN - Piston	0.636T
4	BOLT - Pivot	0.429T
5	PIVOT - Valve rocker arm	0.429T
6	ARM - Valve rocker	0.333T
7	ROD - Valve push	0.426T
8	LIFTER - Hydraulic valve	0.459T
9	KEY - Valve stem	0.310T
10	CAP - Valve spring	0.309T
11	SHIELD - Valve stem	0.308T
12	SPRING & DAMPER ASM. - Valve	0.303T
13	SEAL - Valve stem	0.308T
14	VALVE - Inlet	0.296T
15	VALVE - Exhaust	0.297T
16	CAMSHAFT	0.519T
17	PLUG - Camshaft rear bearing	0.553T
18	BEARING SET - Camshaft	0.539T
19	SEAL - Crankshaft rear bearing oil	0.137T
20	BEARING SET - Crankshaft	0.094T
21	CRANKSHAFT	0.646T
22	CAP - Crankshaft rear bearing	0.105T
23	BOLT - Crankshaft bearing cap	0.056T
24	CAP - Crankshaft front bearing	0.095T
24	CAP - Crankshaft front intermediate bearing	0.098T
24	CAP - Crankshaft centre bearing	0.100T
24	CAP - Crankshaft rear intermediate bearing	0.102T
25	KEY - Crankshaft	0.729T
26	BOLT - Damper to crankshaft	0.662T
27	WASHER - Damper to crankshaft	0.662T
28	DAMPER ASM. - Crankshaft	0.659T
29	SPROCKET - Crankshaft	0.728T
30	BOLT - Eccentric & sprocket to camshaft	0.736T
31	CHAIN - Timing	0.724T
32	ECCENTRIC - Fuel pump drive	3.935
33	SPROCKET - Camshaft	0.736T
34	PIN - Sprocket	0.736T
35	BEARING SET - Connecting rod	0.616T
36	BOLT - Connecting rod	0.623T
37	BOLT - Camshaft locator	0.533T
38	LOCATOR - Camshaft	0.533T
39	ROD - Connecting	0.603T
40	NUT - Connecting rod bolt	0.626T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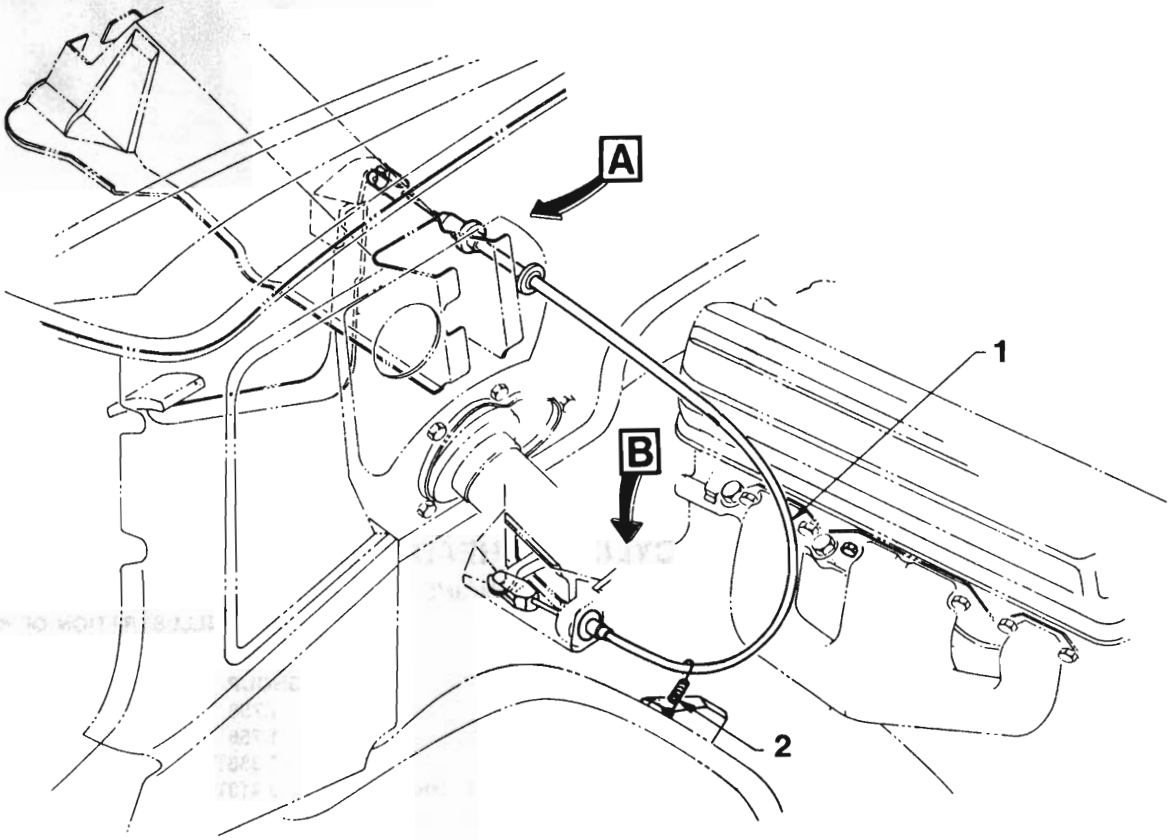
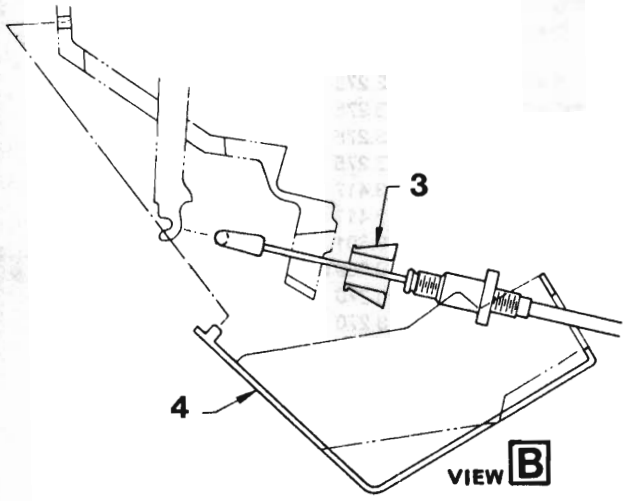
CYLINDER HEAD

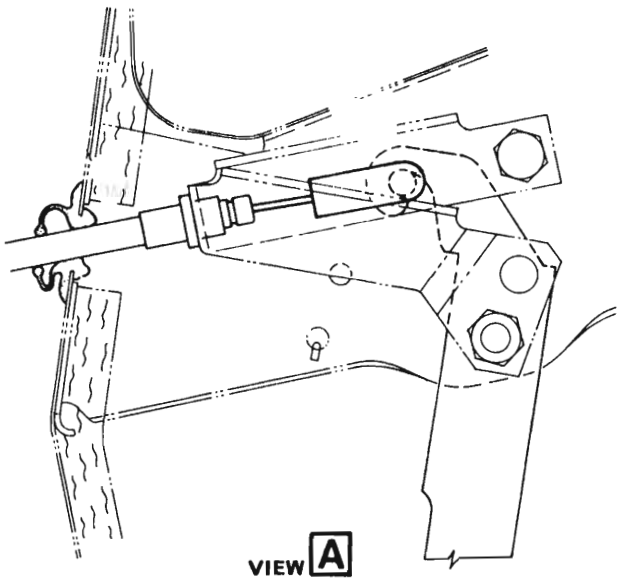
8 CYLINDER ENGINE

ILLUSTRATION OPPOSITE

REF. NO.	PART NAME	GROUP
1	GASKET - Oil filler cap	1.758
2	CAP ASM. - Oil filler	1.758
3	COVER ASM. - Valve rocker	0.386T
4	REINFORCEMENT - Valve rocker cover	0.413T
5	BOLT - Valve rocker cover	0.413T
6	WASHER - Valve rocker cover	0.413T
7	GASKET - Valve rocker cover	0.423T
8	BOLT - Cylinder head, 4 1/4" long	0.293T
9	BOLT - Cylinder head, 1 11/16" long	0.293T
10	GASKET - Cylinder head	0.289T
11	WASHER - Exhaust manifold to cylinder head	3.275
12	BOLT - Exhaust manifold to cylinder head	3.275
13	PLATE - Bolt lock	3.275
14	STUD - Manifold to exhaust pipe	3.275
15	SCREW - Stove to manifold	3.417
16	STOVE ASM. - Air cleaner air pre heat	3.417
17	MANIFOLD ASM. - Exhaust	3.601
18	HEAD - Cylinder	0.269T
19	GASKET - Inlet manifold	3.270
20	RETAINER - Inlet manifold gasket	3.270



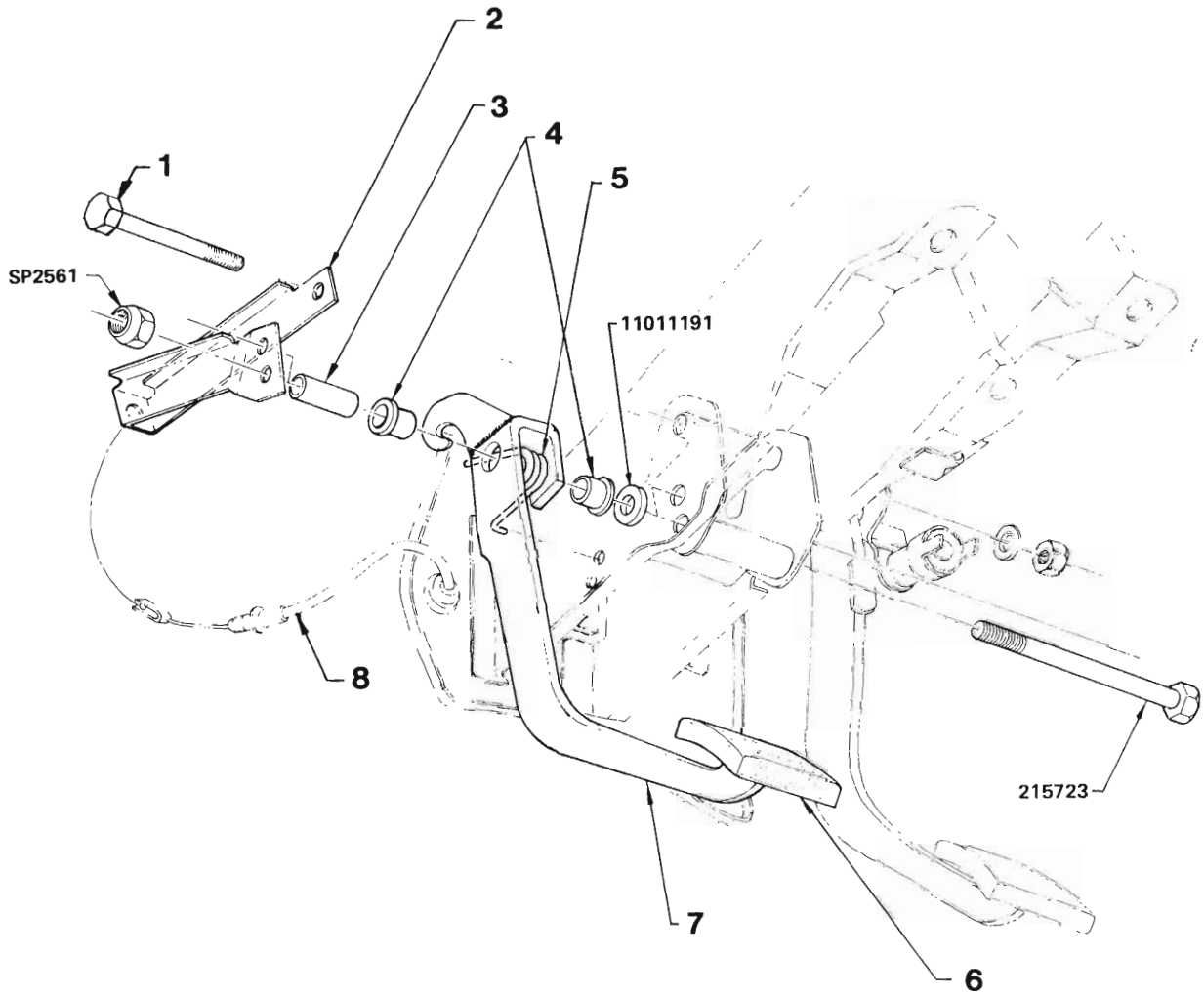




CLUTCH CONTROL

8 CYLINDER ENGINE

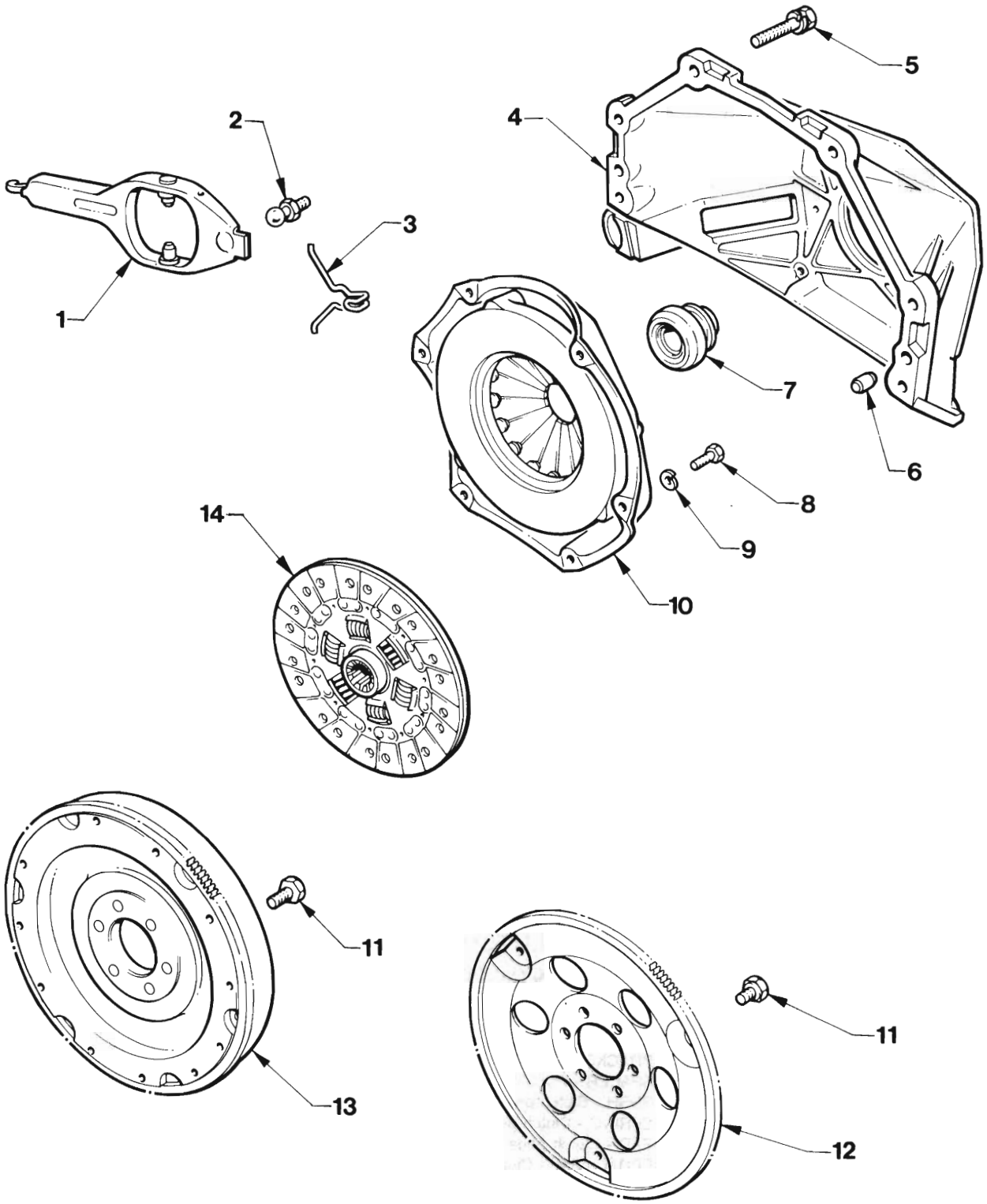
REF. NO.	PART NAME	GROUP
1	CABLE ASM. - Clutch control	0.854T
2	SPRING - Clutch cable to frame	0.854T
3	INSERT - Clutch cable to clutch housing	0.854T
4	COVER - Clutch fork	0.797T



CLUTCH PEDAL

8 CYLINDER ENGINE

REF. NO.	PART NAME	GROUP
1	BOLT - Clutch pedal retaining	0.837T
2	BRACKET - Clutch pedal mounting	0.829T
3	SPACER - Pivot	0.831T
4	BUSH - Clutch pedal	0.831T
5	SPRING - Clutch pedal return	0.844T
6	PAD - Clutch pedal	0.830T
7	PEDAL ASM. - Clutch	0.830T
8	CABLE ASM. - Clutch control	0.854T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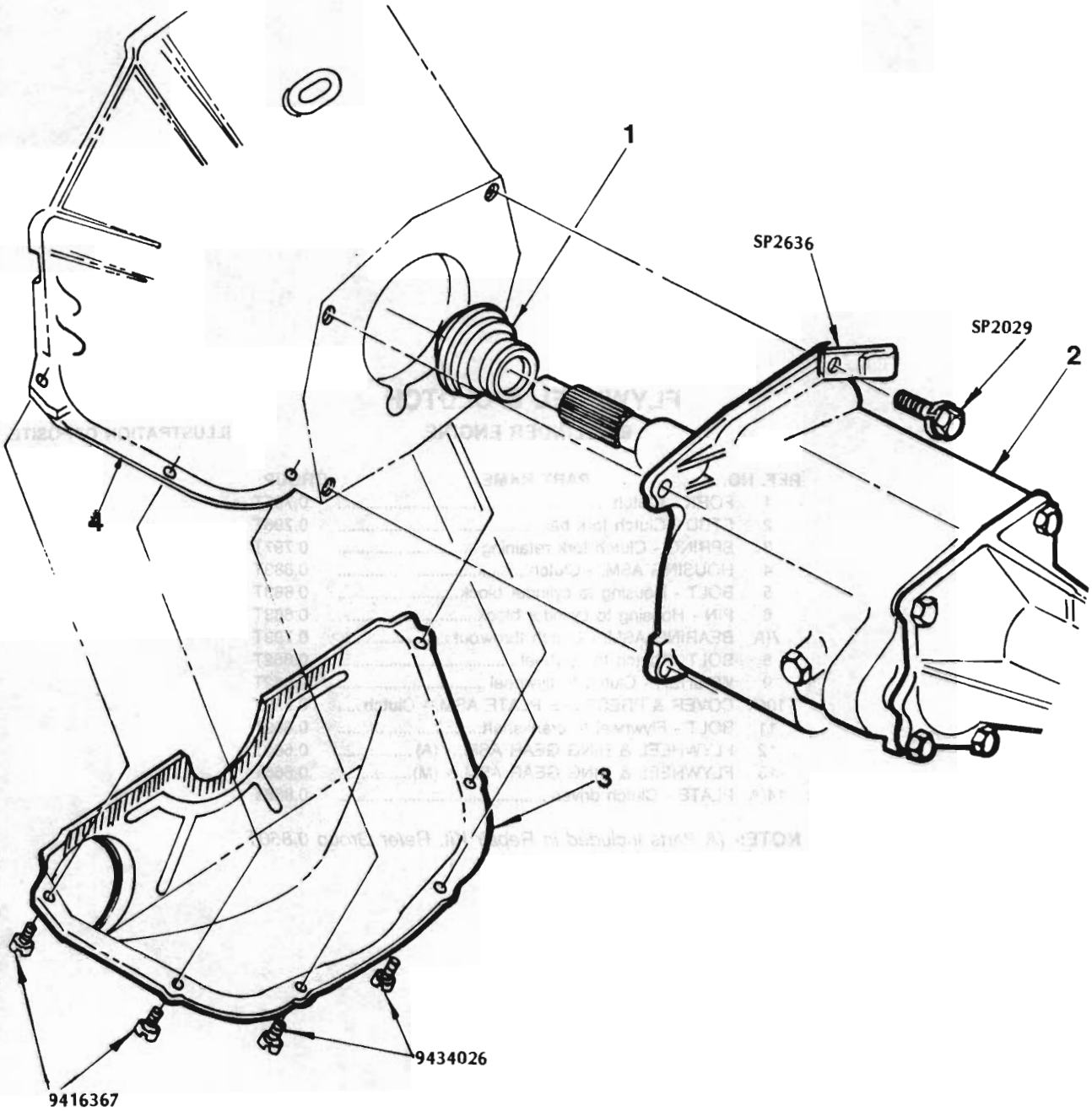
FLYWHEEL & CLUTCH

8 CYLINDER ENGINE

ILLUSTRATION OPPOSITE

REF. NO.	PART NAME	GROUP
1	FORK - Clutch	0.795T
2	STUD - Clutch fork ball	0.796T
3	SPRING - Clutch fork retaining	0.797T
4	HOUSING ASM. - Clutch	0.683T
5	BOLT - Housing to cylinder block	0.683T
6	PIN - Housing to cylinder block	0.683T
7(A	BEARING ASM. - Clutch throwout	0.799T
8	BOLT - Clutch to flywheel	0.862T
9	WASHER - Clutch to flywheel	0.862T
10(A	COVER & PRESSURE PLATE ASM. - Clutch	0.859T
11	BOLT - Flywheel to crankshaft	0.669T
12	FLYWHEEL & RING GEAR ASM. - (A)	0.666T
13	FLYWHEEL & RING GEAR ASM. - (M)	0.666T
14(A	PLATE - Clutch driven	0.886T

NOTE:- *(A Parts included in Repair Kit. Refer Group 0.860T*



HOUSING, COVER, BEARING - CLUTCH

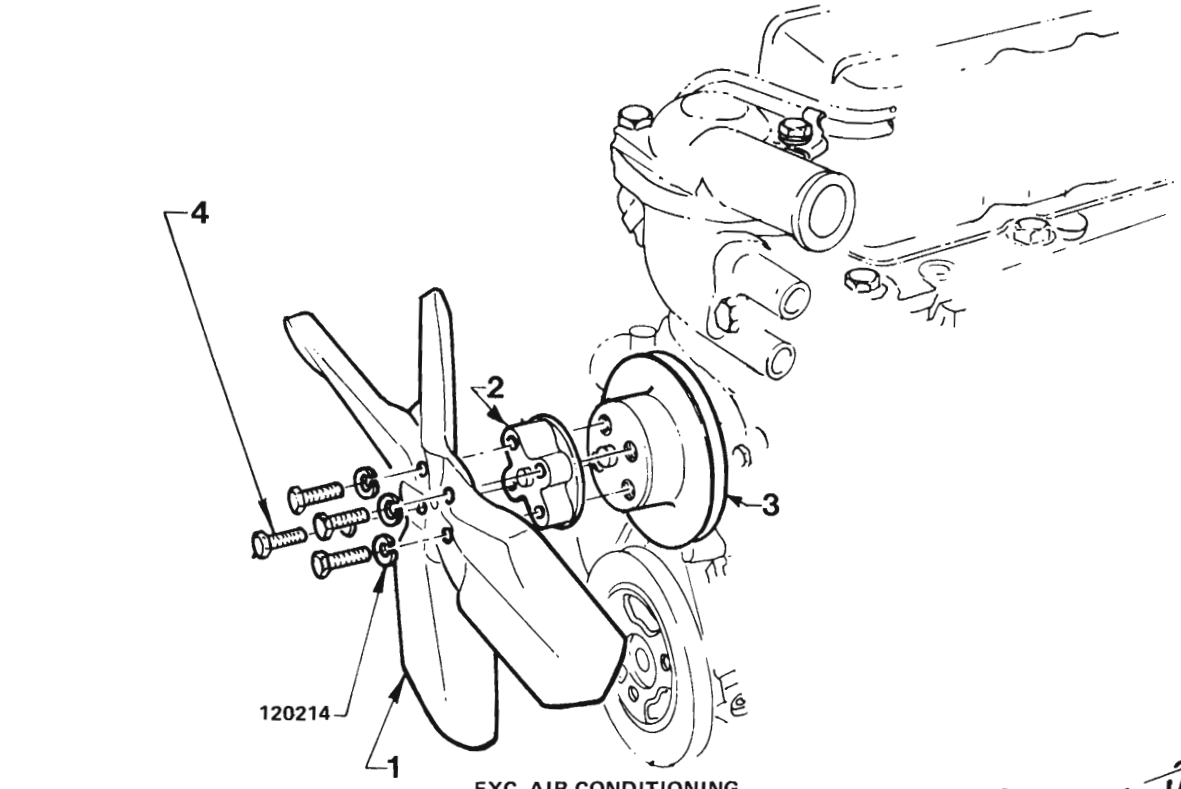
8 CYLINDER ENGINE

REF. NO.	PART NAME	GROUP
1	BEARING - Clutch throwout	0.799T
2	TRANSMISSION ASM	4.003A
		4.003F
3	COVER - Clutch housing	0.679T
4	HOUSING - Clutch	0.683T

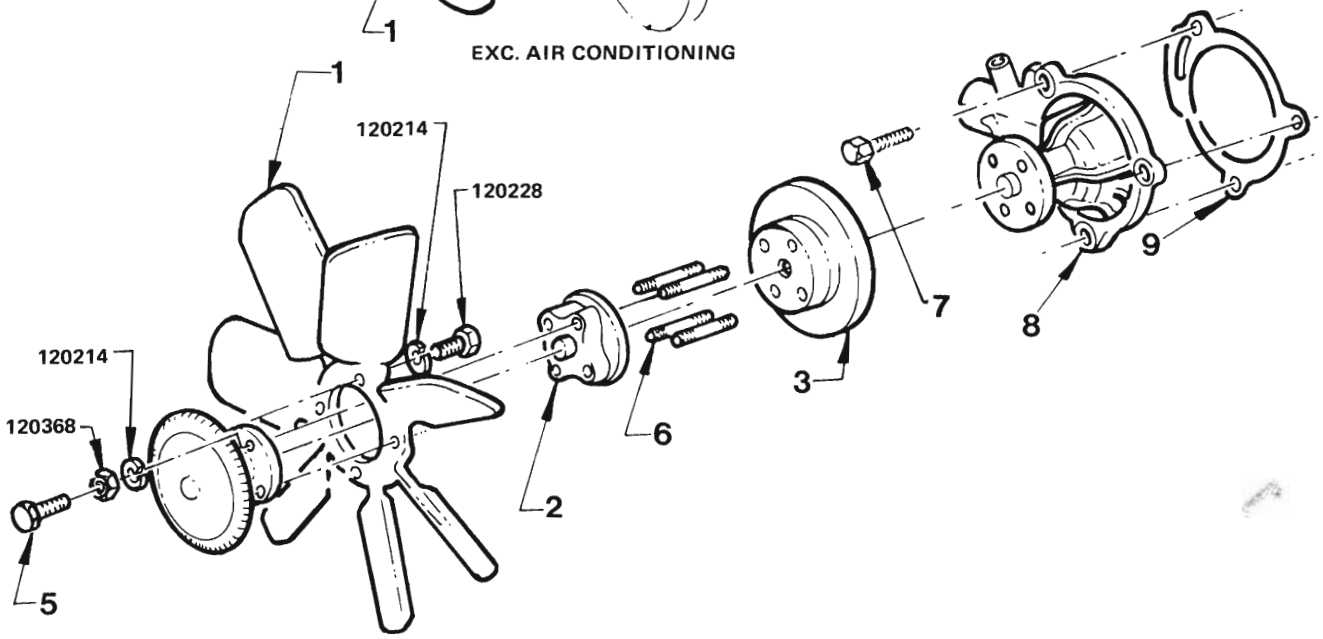
GROUP

1.000

COOLING
GRILLE
OIL SYSTEM



EXC. AIR CONDITIONING

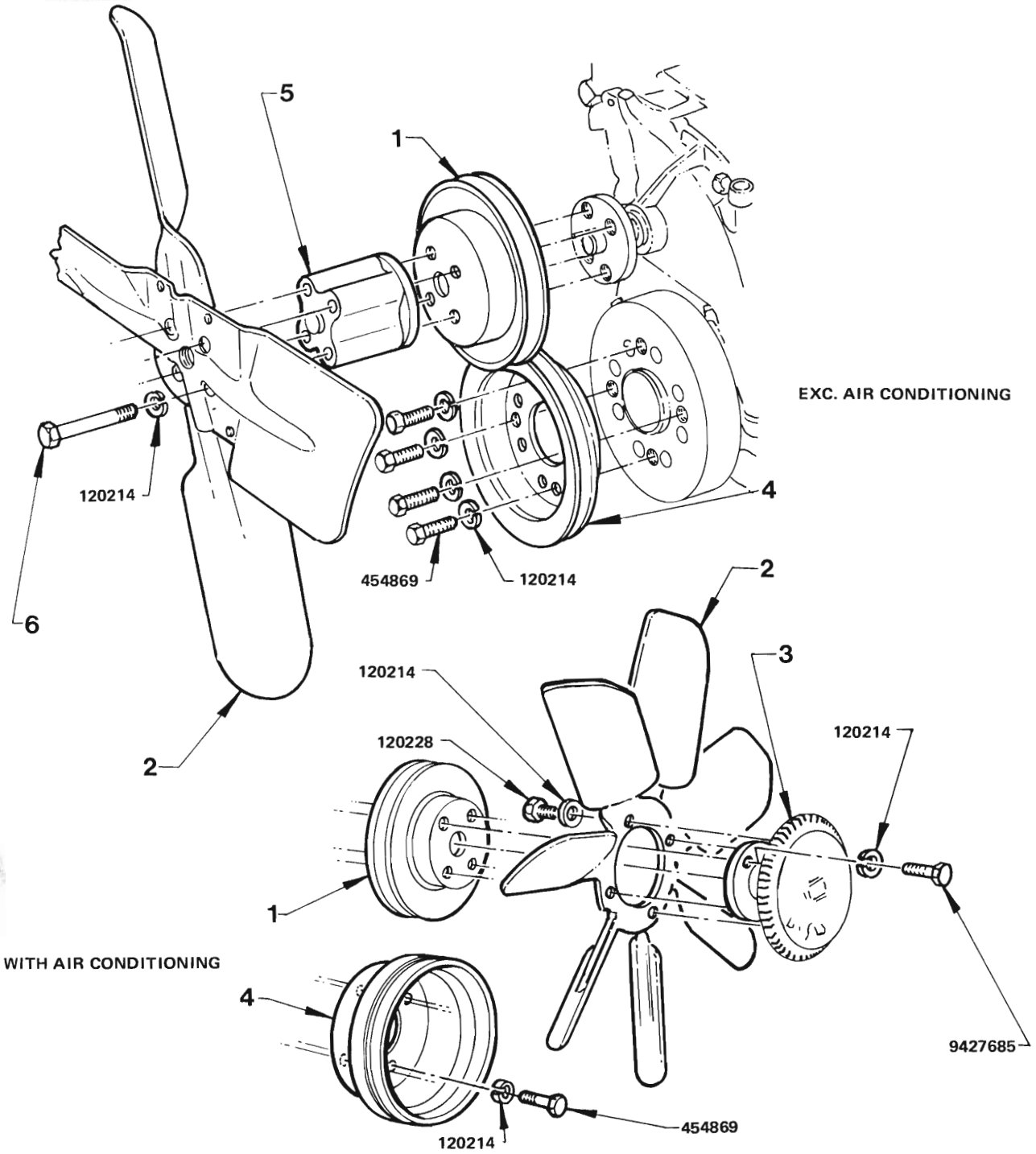


WITH AIR CONDITIONING

FAN & PULLEY

6 CYLINDER ENGINE

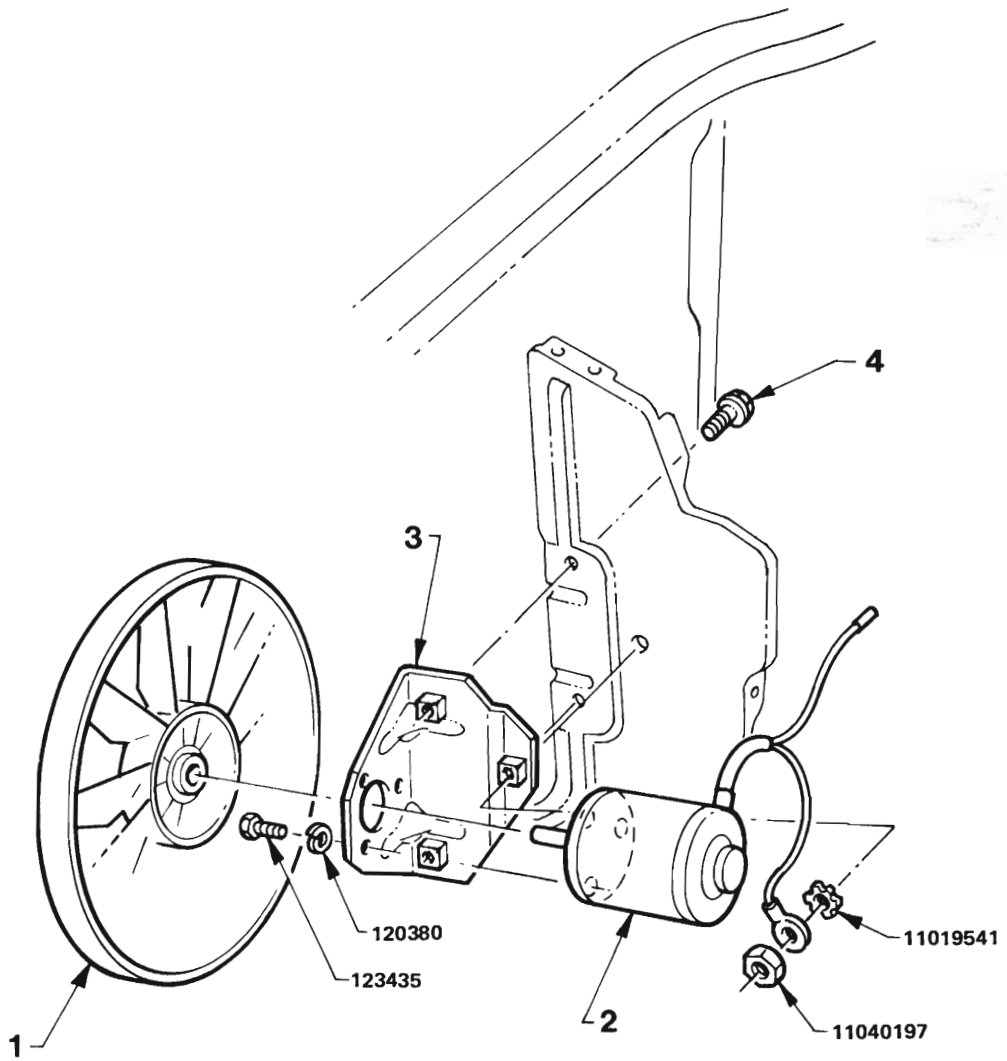
REF. NO.	PART NAME	GROUP
1	BLADE ASM. - Fan	1.064
2	SPACER ASM. - Fan blade	1.064
3	PULLEY ASM. - Water pump & fan	1.062
4	BOLT - Fan spacer & pulley to hub	1.064
5	BOLT - Fan clutch & pulley to hub	1.050
6	STUD - Clutch & pulley to hub	1.050
7	BOLT & WASHER - Water pump to cylinder block	1.079
8	PUMP ASM. - Water	1.069
9	GASKET - Water pump to block	1.079



FAN & PULLEY

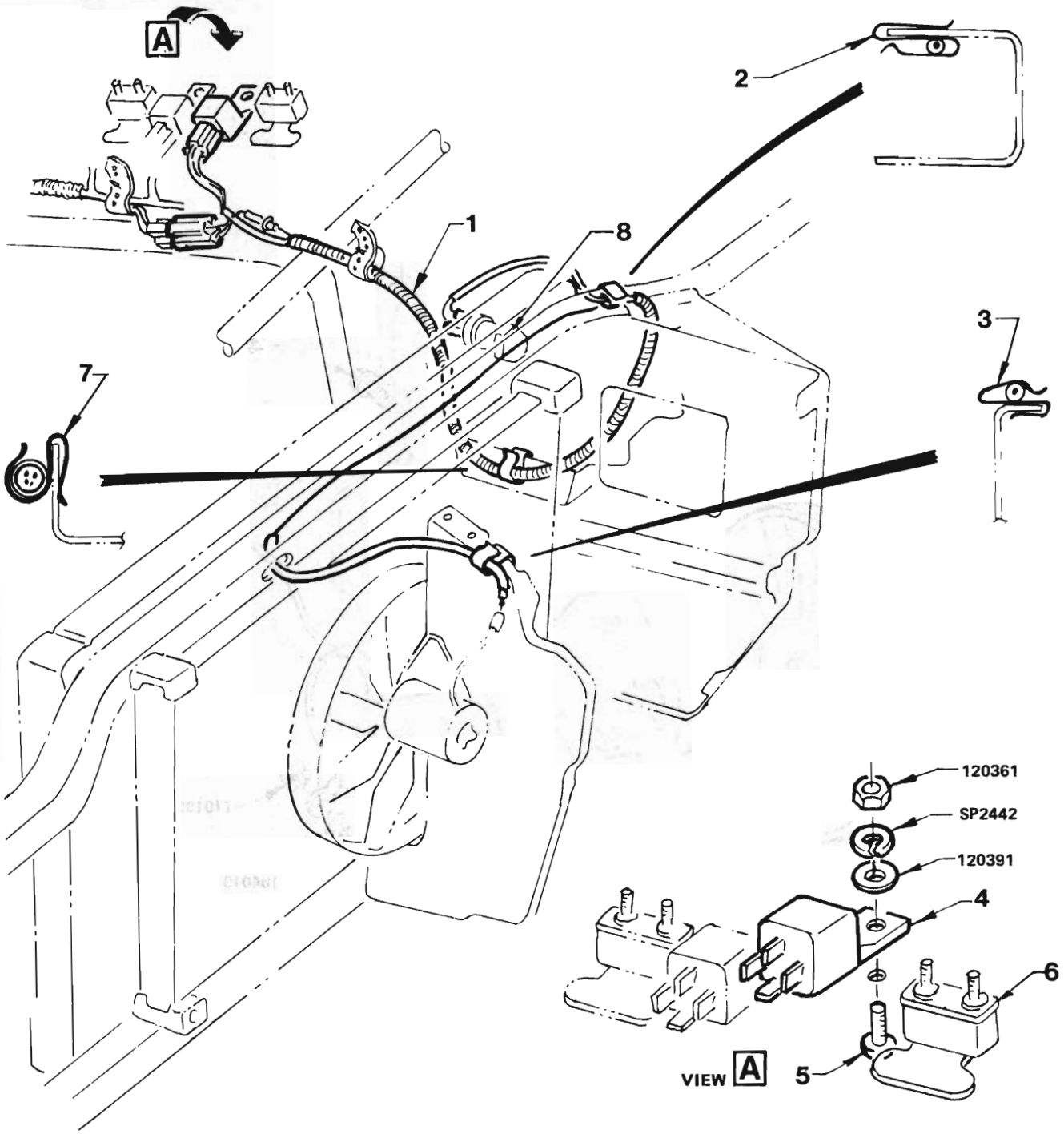
8 CYLINDER ENGINE

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



AUXILIARY FAN

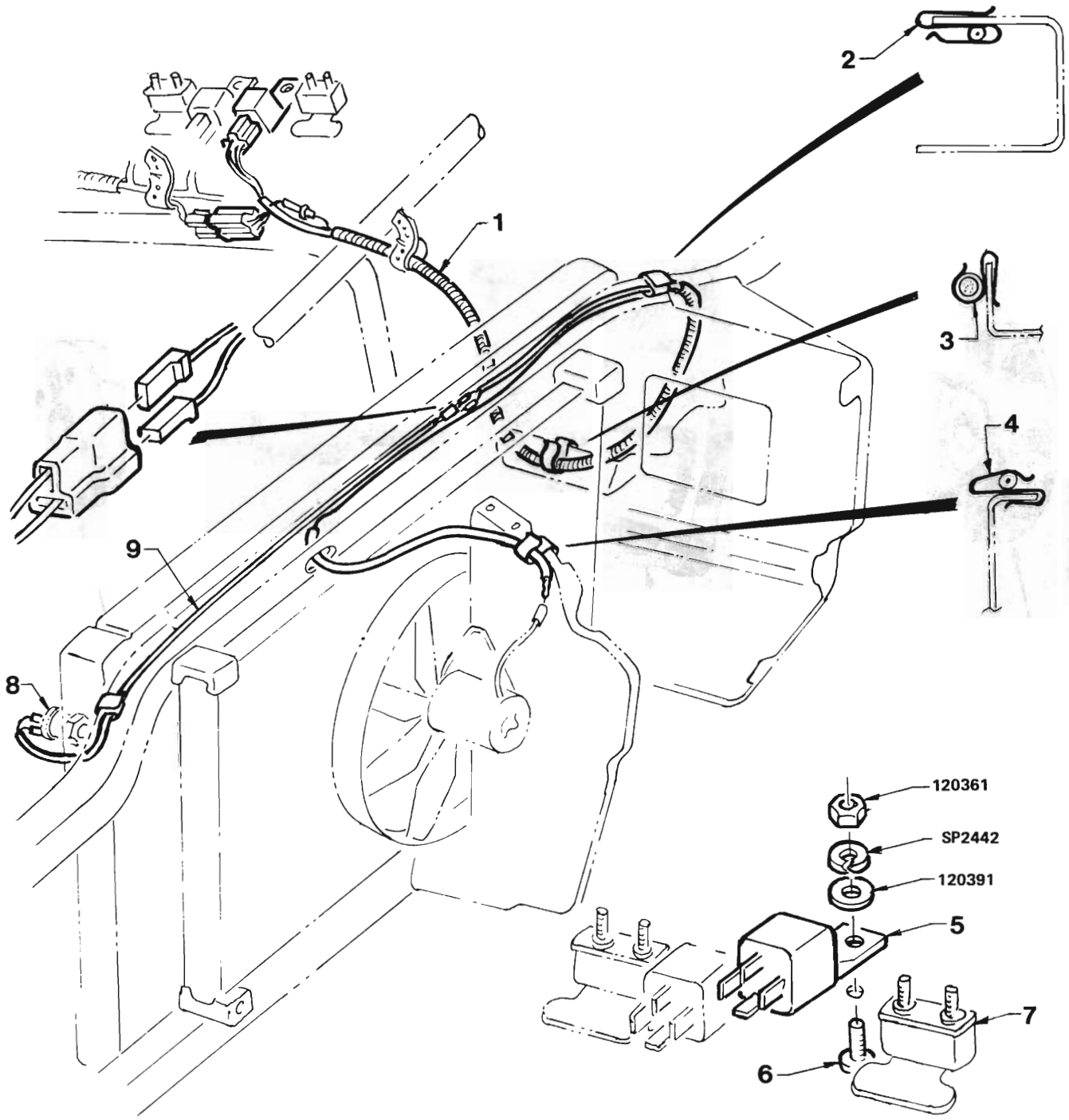
REF. NO.	PART NAME	GROUP
1	BLADE ASM.	1.055
2	MOTOR ASM.	1.055
3	BRACKET - Motor mounting	1.055
4	BOLT - Bracket to hood lock support	1.055



AUXILIARY FAN WIRING

6 CYLINDER ENGINE WITH AIR CONDITIONING

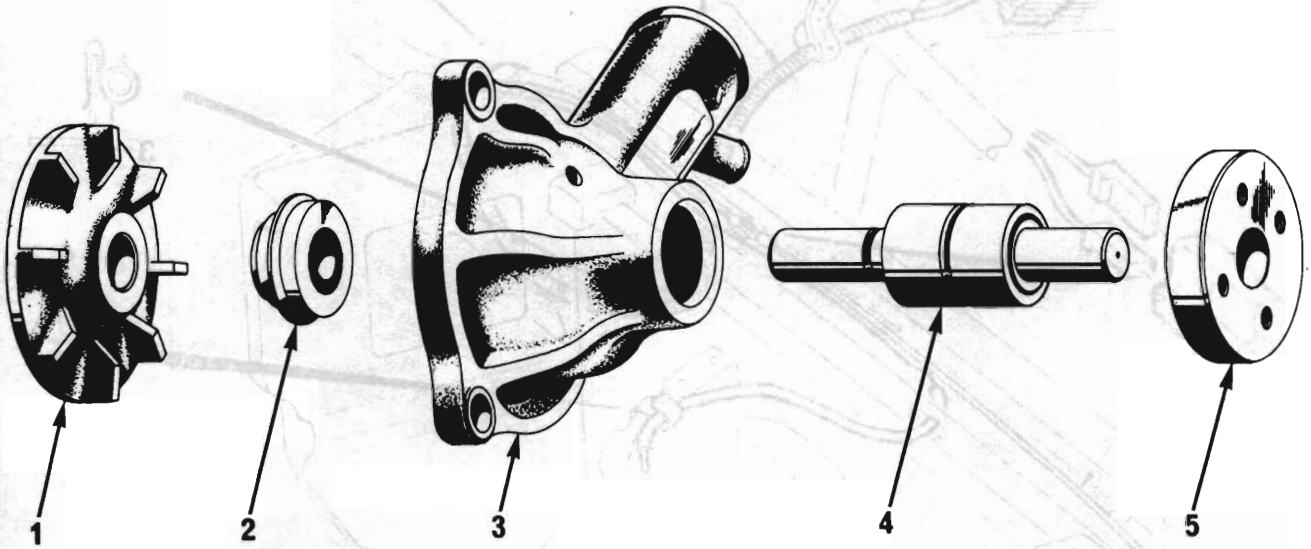
REF. NO.	PART NAME	GROUP
1	HARNESS ASM.	1.055
2	CLIP - Harness to radiator panel	1.055
3	CLIP - Harness to hood support	1.055
4	RELAY - Auxiliary fan	1.055
5	SCREW - Relay to fender skirt	1.055
6	BREAKER ASM. - Circuit	9.275
7	CLIP - Harness to battery tray	1.055
8	SWITCH - Auxiliary fan thermostat	1.055



AUXILIARY FAN WIRING

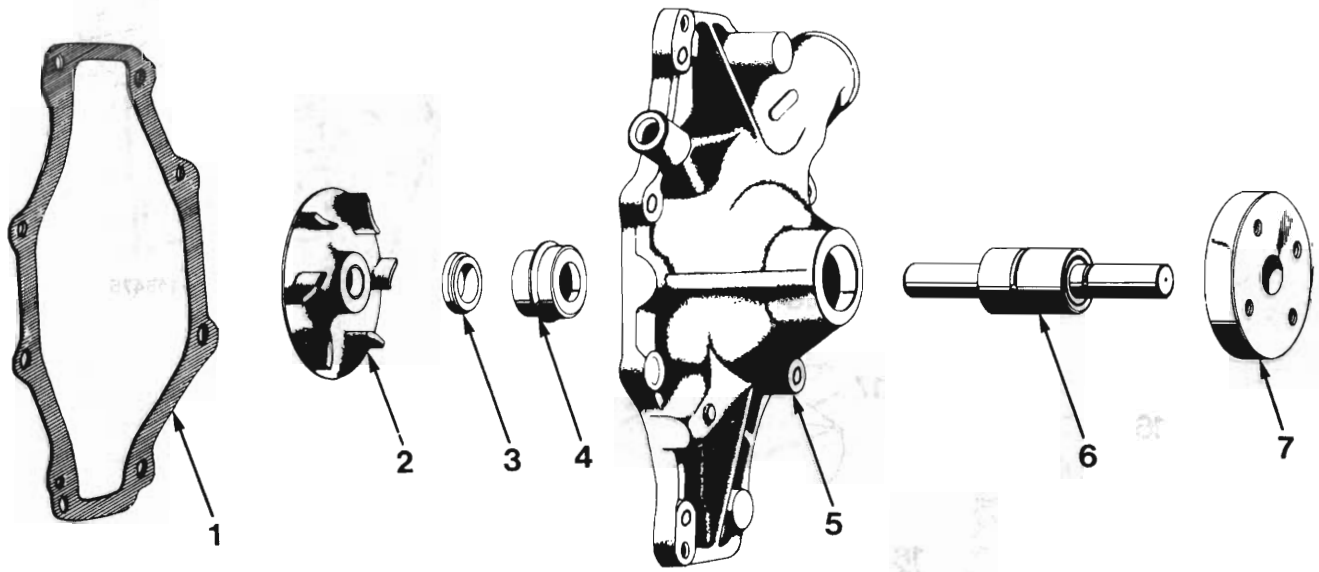
8 CYLINDER ENGINE WITH AIR CONDITIONING

REF. NO.	PART NAME	GROUP
1	HARNESS ASM.	1.055
2	CLIP - Harness to radiator panel	1.055
3	CLIP - Harness to battery tray	1.055
4	CLIP - Harness to hood support	1.055
5	RELAY - Auxiliary fan	1.055
6	SCREW - Relay to fender skirt	1.055
7	BREAKER ASM. - Circuit	9.275
8	SWITCH - Auxiliary fan thermostat	1.055
9	LEAD - Extension	1.055



WATER PUMP
6 CYLINDER ENGINE

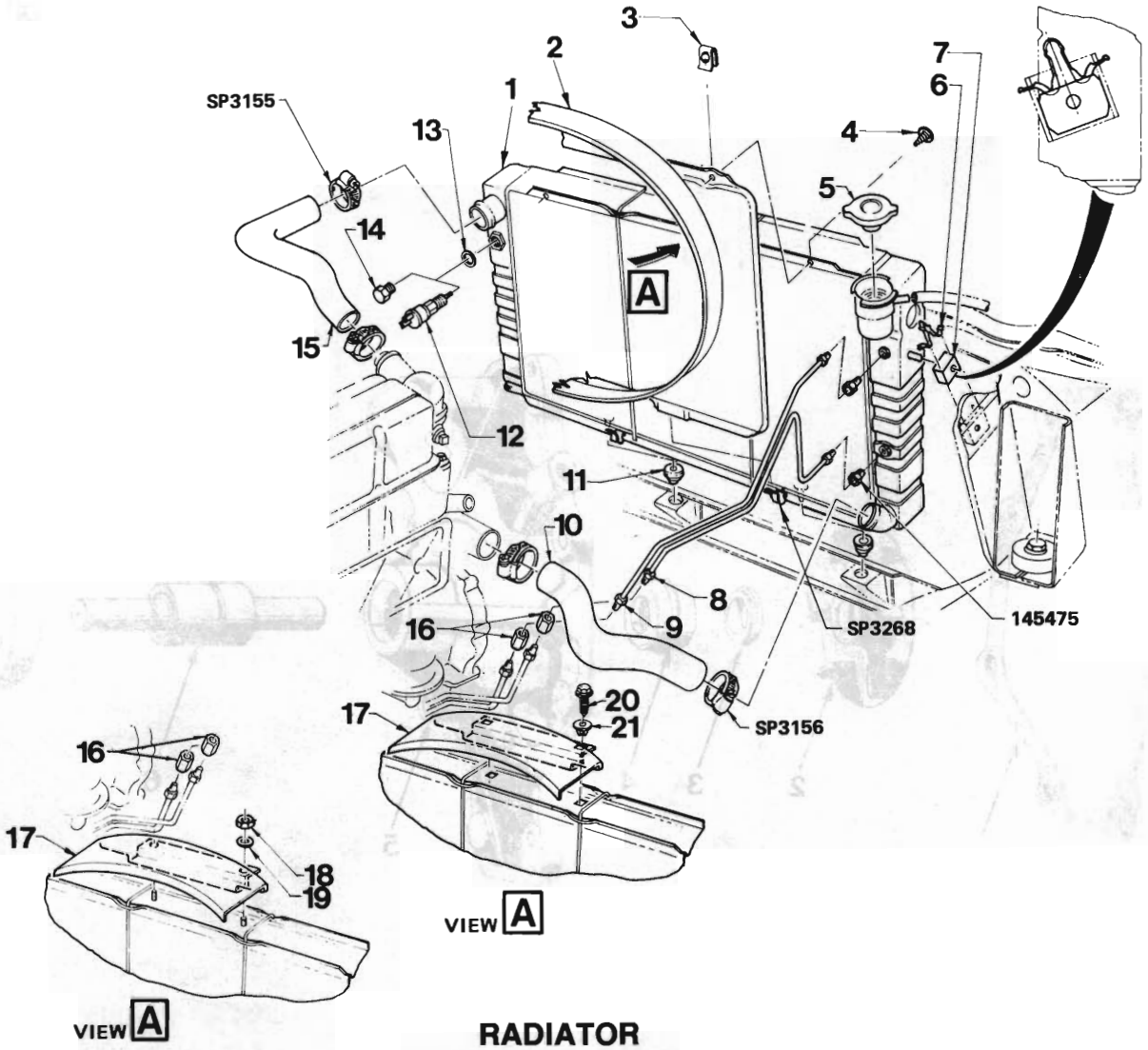
REF. NO.	PART NAME	GROUP
1	ROTOR - Water pump	1.109
2	SEAL ASM. - Water pump	1.123
3	BODY - Water pump	1.073
4	SHAFT & BEARING ASM.	1.105
5	HUB - Water pump & fan pulley	1.062



WATER PUMP

8 CYLINDER ENGINE

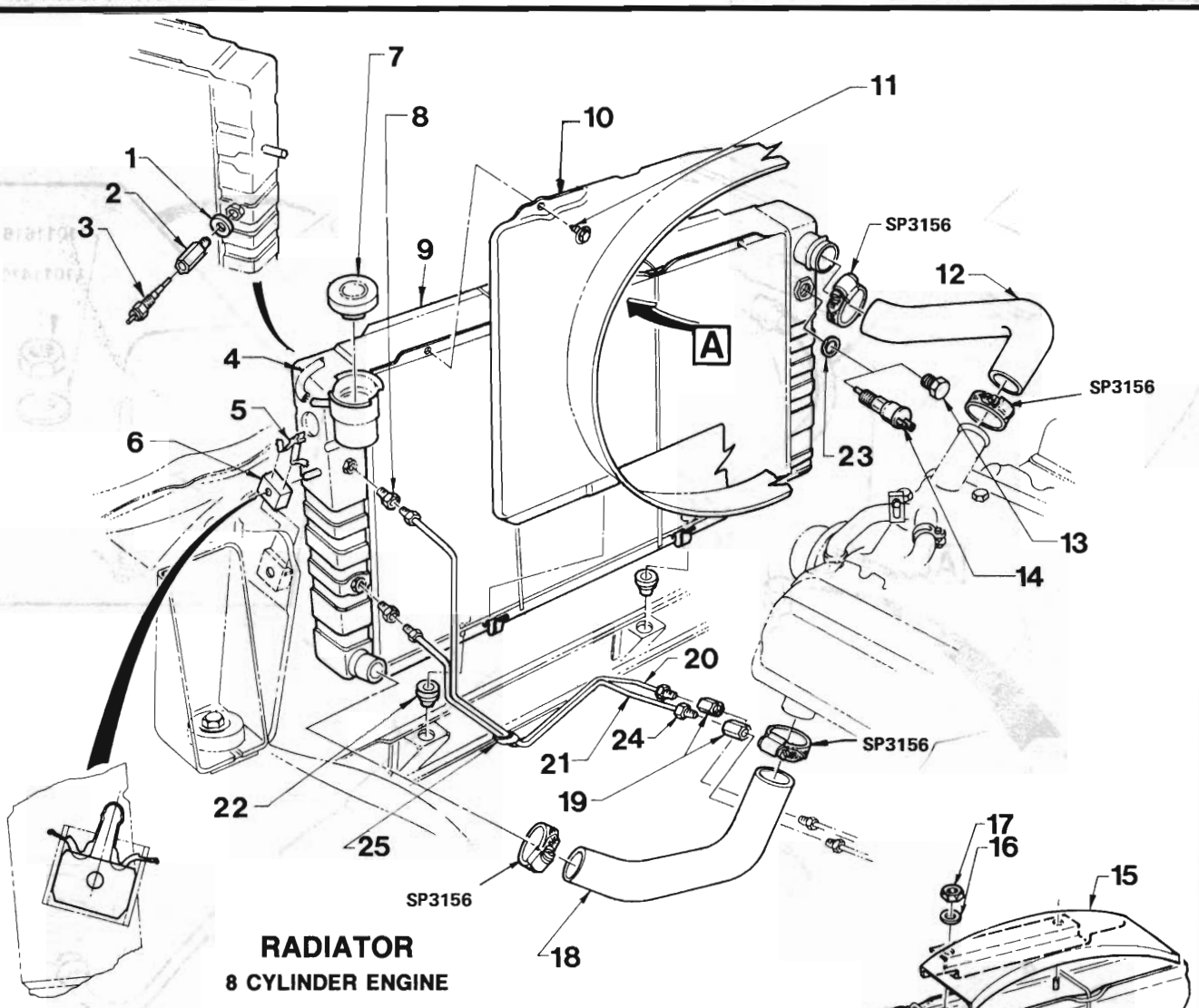
REF. NO.	PART NAME	GROUP
1	GASKET - Water pump to block	1.079
2	ROTOR	1.109
3	SEAT ASM. - Seal	1.123
4	SEAL ASM.	1.123
5	BODY	1.073
6	SHAFT & BEARING ASM.	1.105
7	HUB - Water pump & fan pulley	1.062



RADIATOR

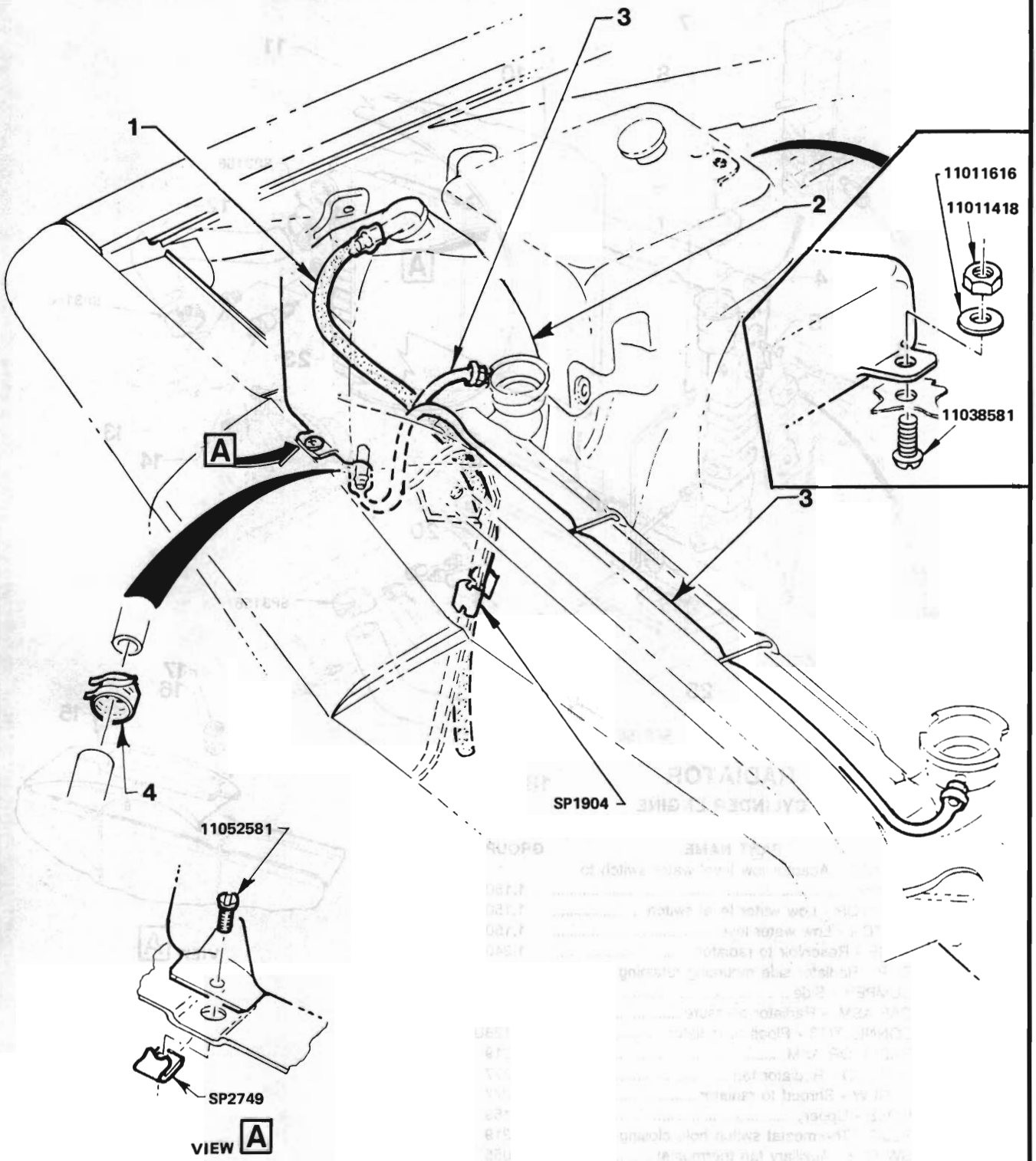
6 CYLINDER ENGINE

REF. NO.	PART NAME	GROUP
1	RADIATOR ASM.	1.219
2	SHROUD - Radiator fan	1.277
3	'U' NUT - Shroud to radiator	1.277
4	SCREW - Shroud to radiator	1.277
5	CAP ASM. - Radiator pressure	1.203
6	CLIP - Side mounting retaining	1.219
7	BUMPER - Side	1.219
8	PIPE ASM. - Inlet - Front	4.128U
9	PIPE ASM. - Outlet - Front	4.128U
10	HOSE - Lower	1.173
11	BUMPER - Radiator lower	1.219
12	SWITCH - Auxiliary fan thermostat	1.055
13	GASKET - Switch to radiator	1.055
14	PLUG - Thermostat switch hole closing	1.219
15	HOSE - Upper	1.159
16	UNION - Front to rear pipes	4.128U
17	GUARD - Radiator fan	1.277
18	NUT - Fan guard to radiator	1.277
19	WASHER - Fan guard to radiator	1.277
20	SCREW & WASHER - Fan guard to radiator	1.277
21	GROMMET - Fan guard to radiator	1.277



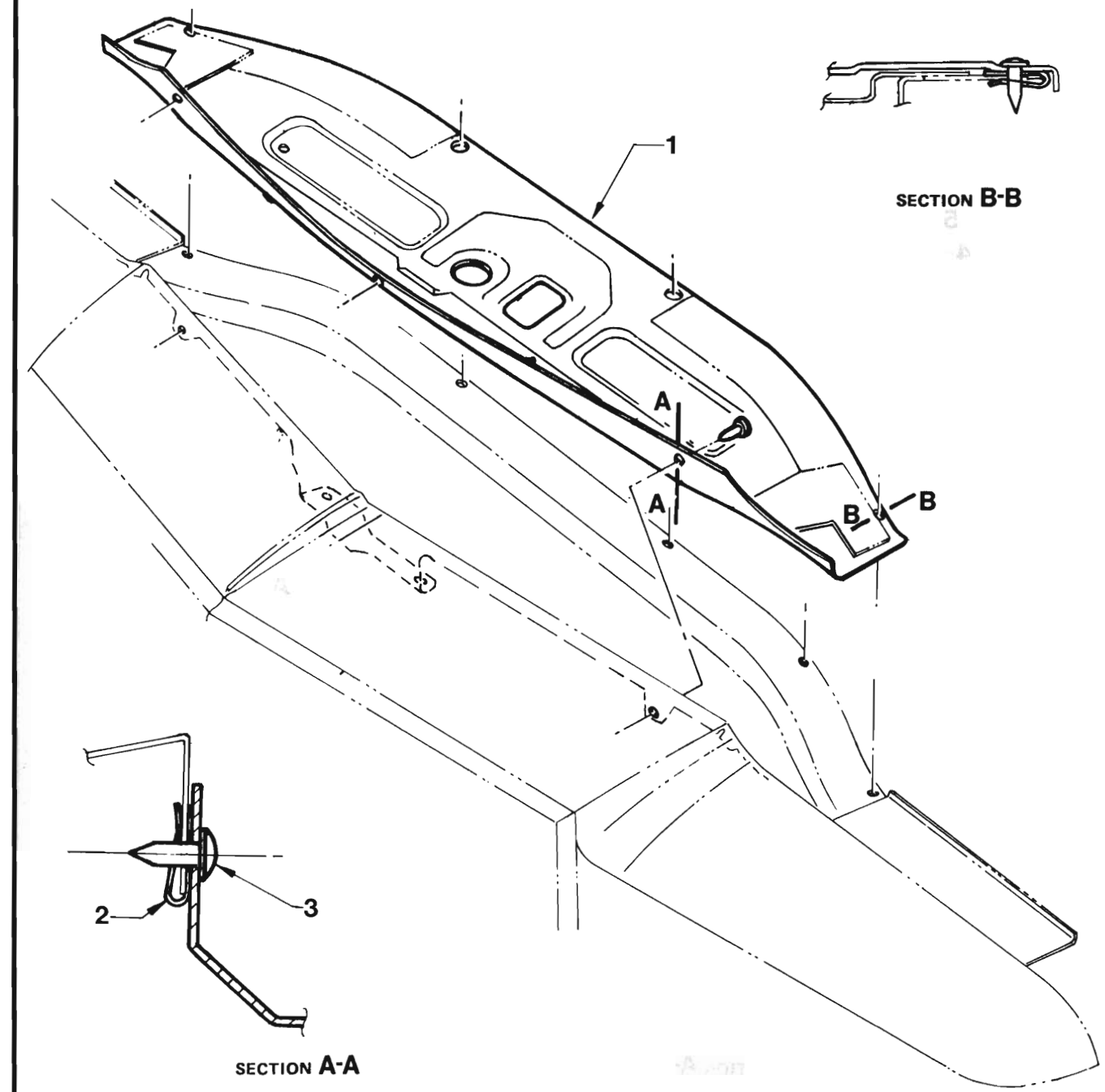
RADIATOR
8 CYLINDER ENGINE

REF. NO.	PART NAME	GROUP
1	GASKET - Adaptor low level water switch to radiator	1.150
2	ADAPTOR - Low water level switch	1.150
3	SWITCH - Low water level	1.150
4	HOSE - Reservoir to radiator	1.240
5	CLIP - Radiator side mounting retaining	1.219
6	BUMPER - Side	1.219
7	CAP ASM. - Radiator pressure	1.203
8	CONNECTOR - Pipes to radiator	4.128U
9	RADIATOR ASM.	1.219
10	SHROUD - Radiator fan	1.277
11	SCREW - Shroud to radiator	1.277
12	HOSE - Upper	1.159
13	PLUG - Thermostat switch hole closing	1.219
14	SWITCH - Auxiliary fan thermostat	1.055
15	GUARD - Radiator fan	1.277
16	WASHER - Fan guard to radiator	1.277
17	NUT - Fan guard to radiator	1.277
18	HOSE - Lower	1.173
19	UNION - Front to rear pipes	4.128U
20	PIPE ASM. - Inlet front	4.128U
21	PIPE ASM. - Outlet front	4.128U
22	BUMPER - Radiator lower	1.219
23	GASKET - Switch to radiator	1.055
24	NUT - Pipes to radiator & transmission	4.128U
25	CLIP - Pipes retaining	4.128U



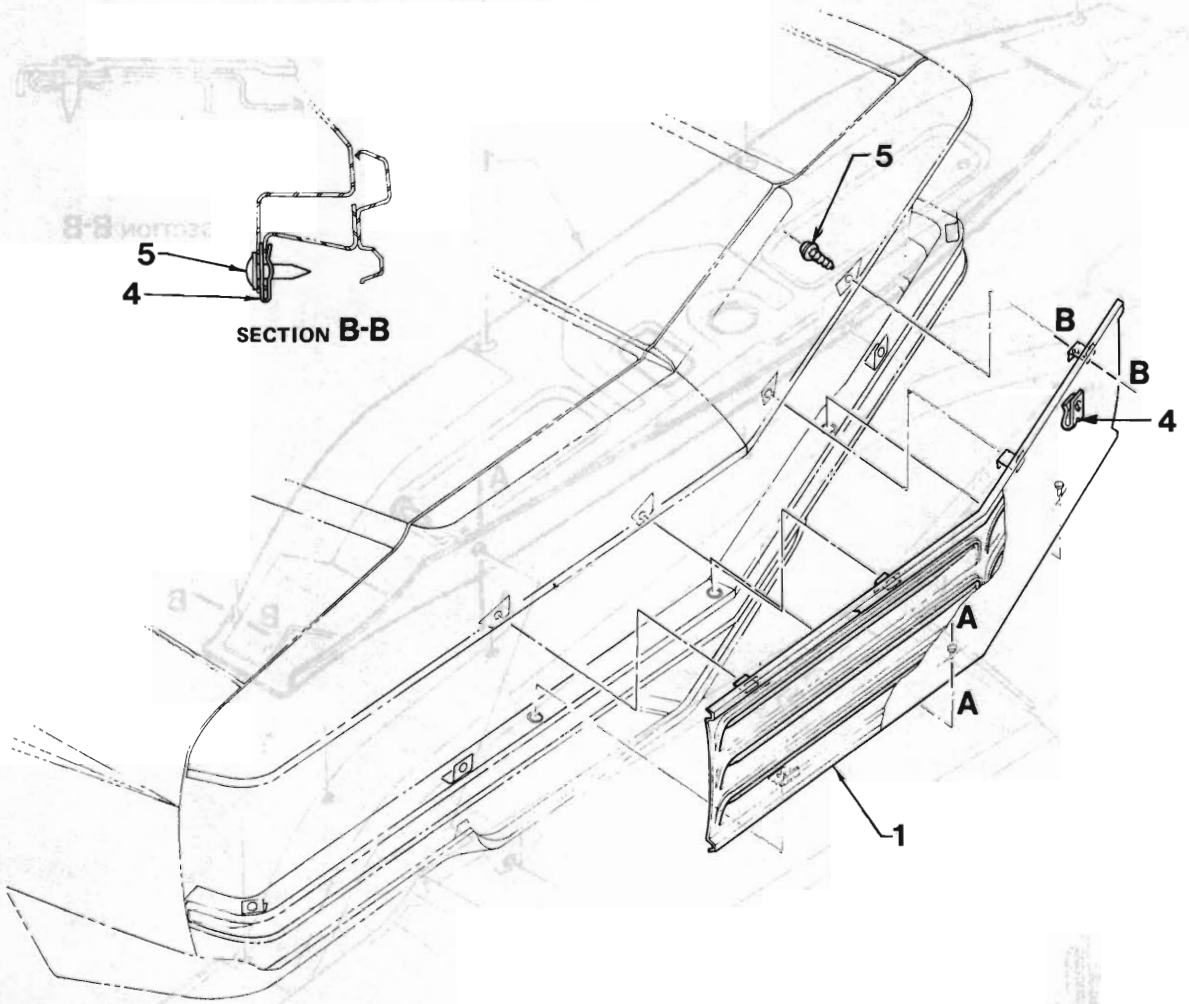
RADIATOR OVERFLOW

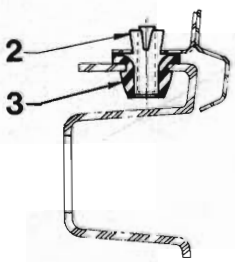
REF. NO.	PART NAME	GROUP
1	HOSE - Overflow	1.240
2	RESERVOIR ASM.	1.240
3	HOSE - Reservoir to radiator	1.240
4	CLAMP - Hose to radiator	1.240



RADIATOR UPPER SHROUD

REF. NO.	PART NAME	GROUP
1	PANEL - Upper panel to radiator support filler....	1.263
2	NUT - Filler panel attaching.....	1.263
3	SCREW - Filler panel attaching.....	1.263

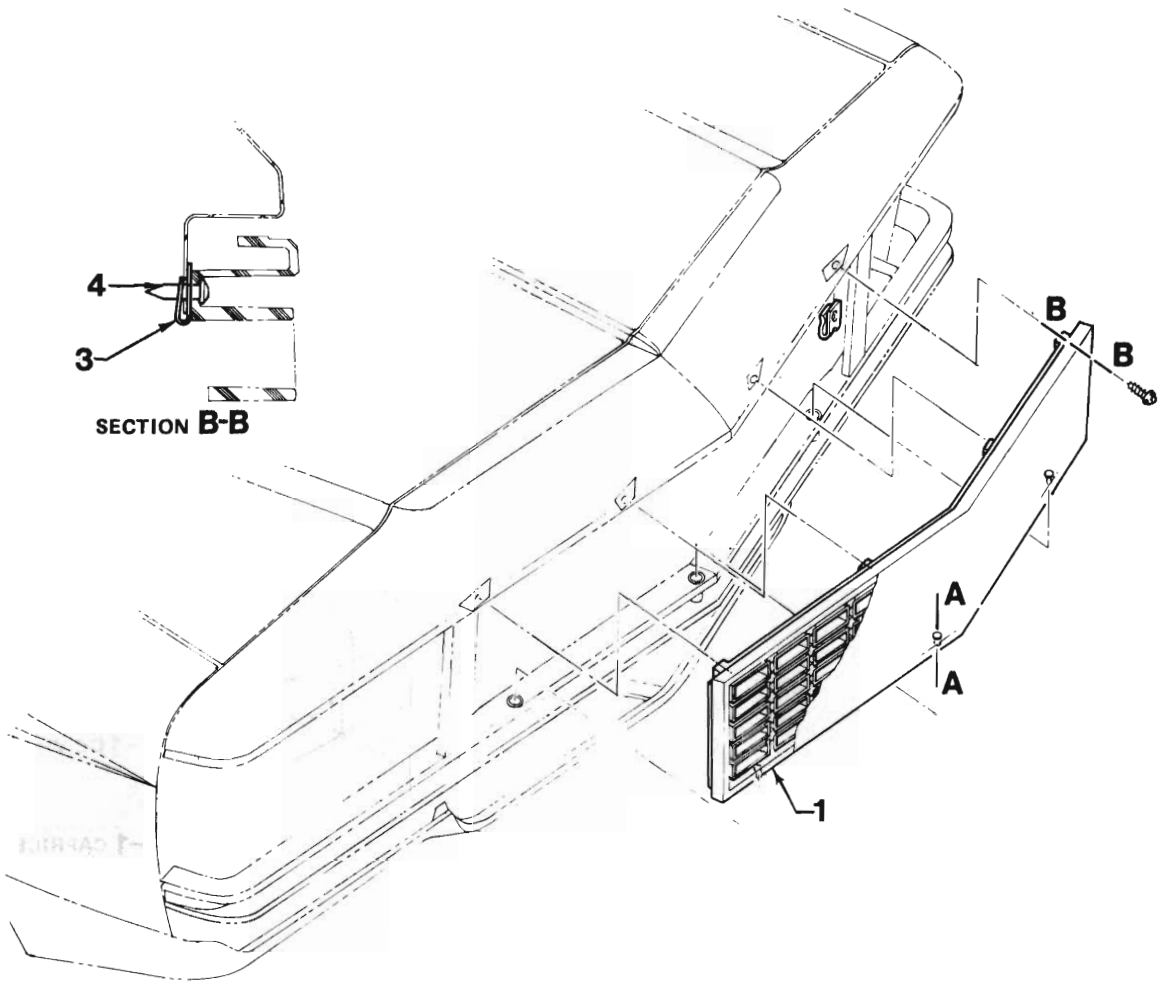


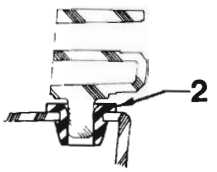


RADIATOR GRILLE

CHASSIS & CAB, PANEL VAN, UTILITY WITH ROUND HEADLAMPS

REF. NO.	PART NAME	GROUP
1	GRILLE ASM.	1.266
2	PIN - Grille to stone shield - Locating	1.266
3	GROMMET - Grille to stone shield	1.266
4	NUT - Grille to upper panel	1.266
5	SCREW - Grille to upper panel	1.266

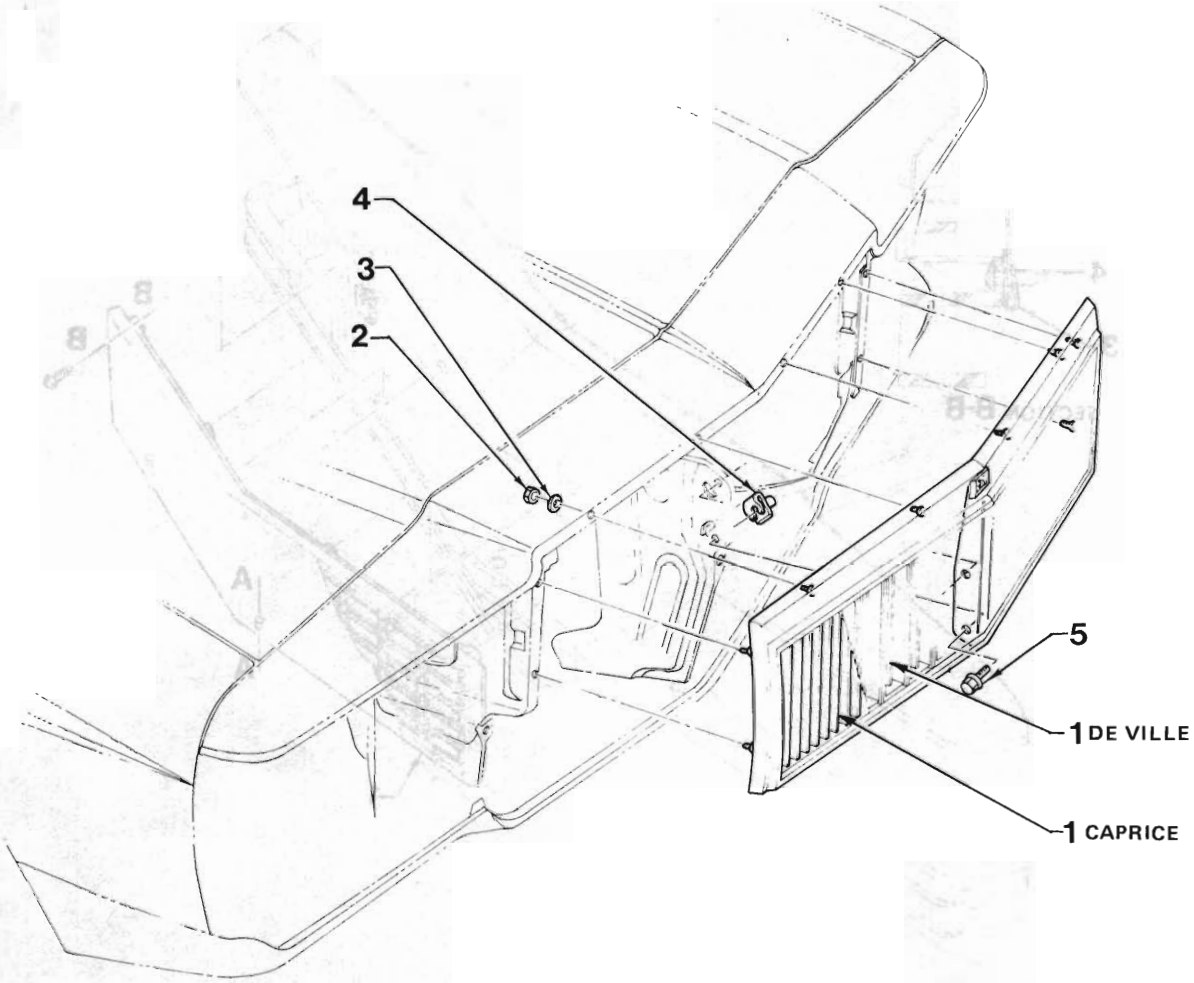




RADIATOR GRILLE

CHASSIS & CAB, PANEL VAN, UTILITY WITH RECTANGULAR HEADLAMPS

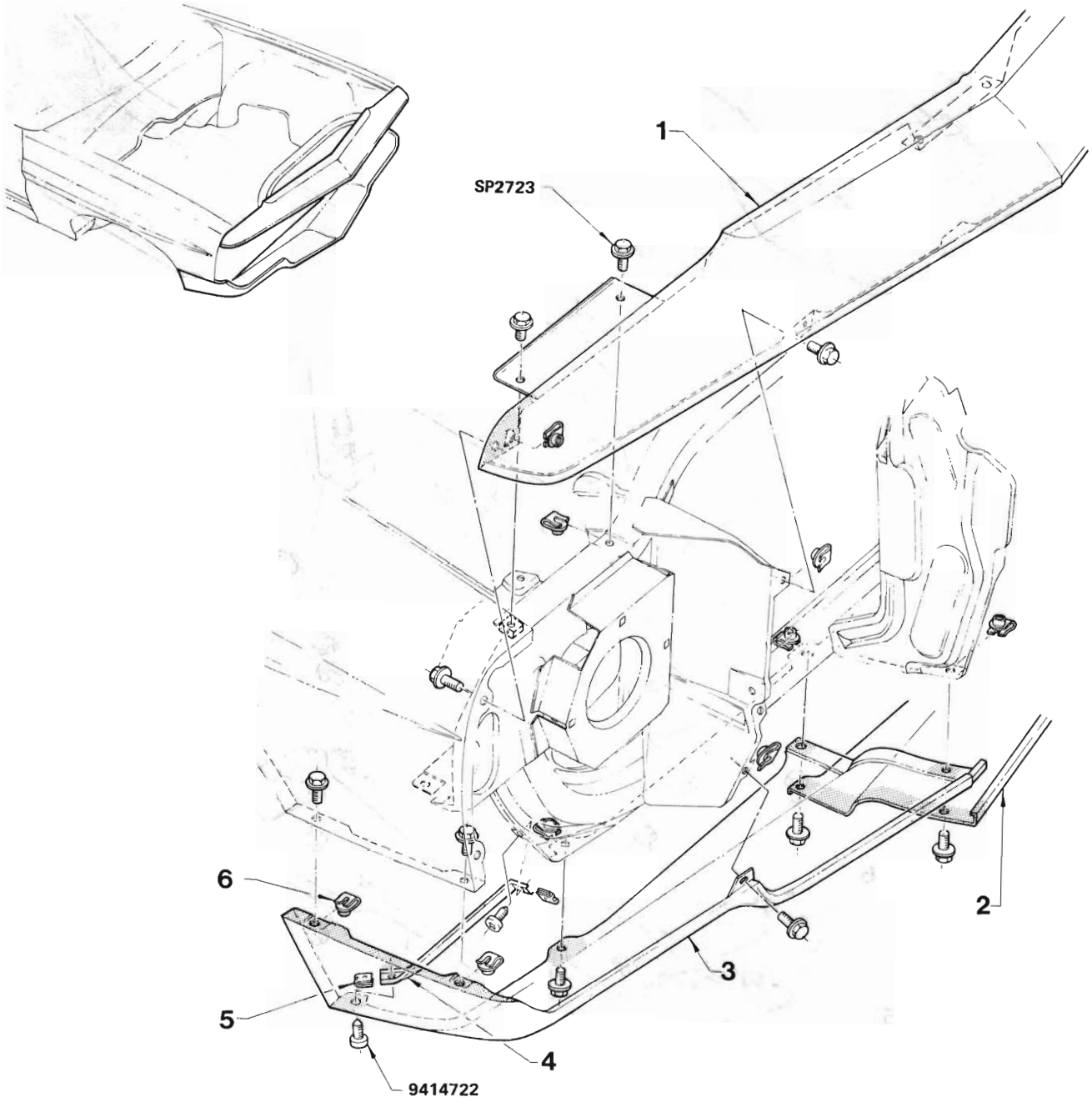
REF. NO.	PART NAME	GROUP
1	GRILLE ASM.	1.266
2	GROMMET - Grille to stone shield	1.266
3	NUT - Grille to upper panel	1.266
4	SCREW - Grille to upper panel	1.266



RADIATOR GRILLE

STATESMAN

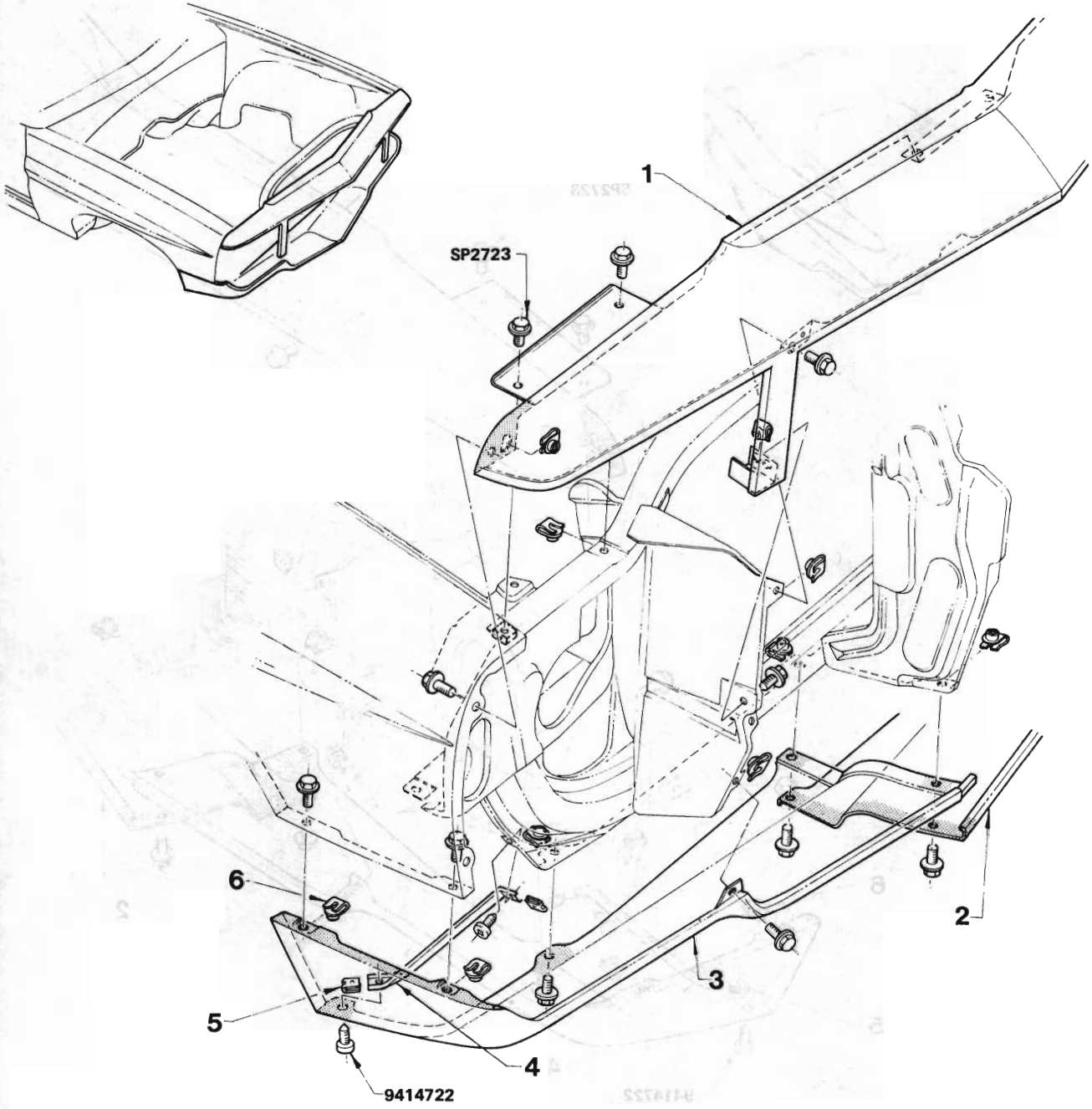
REF. NO.	PART NAME	GROUP
1	GRILLE ASM.	1.266
2	NUT - Grille to upper & side panel	1.266
3	WASHER - Grille to upper & side panel	1.266
4	NUT - Grille to hood lock support	1.266
5	SCREW - Grille to hood lock support	1.266



FRONT END PANELS

CHASSIS & CAB, PANEL VAN, UTILITY WITH ROUND HEADLAMPS

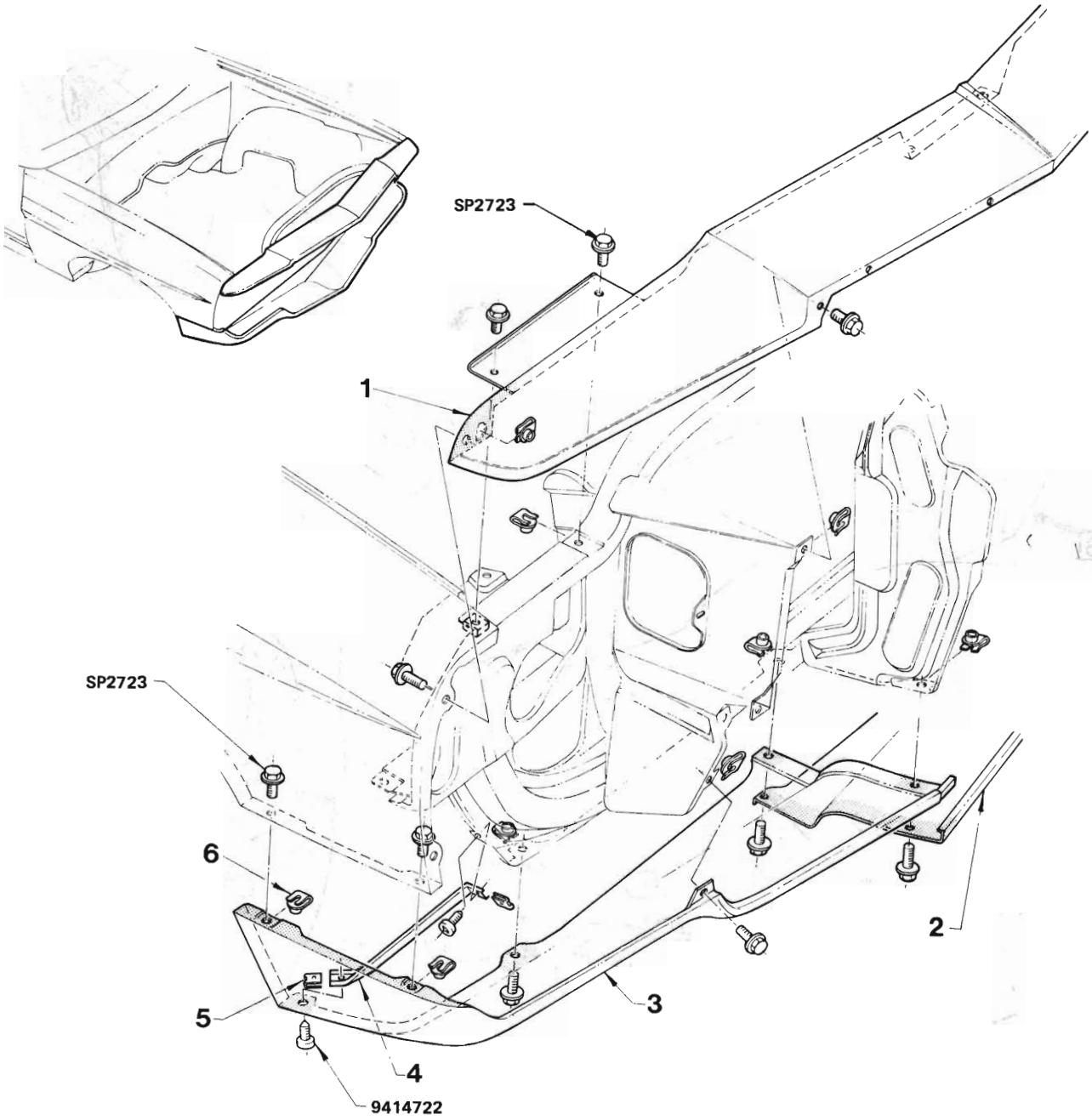
REF. NO.	PART NAME	GROUP
1	PANEL - Radiator grille upper	1.263
2	PANEL - Front end valance - LH	1.263
3	PANEL - Front end valance - RH	1.263
4	STRUT - Valance panel to radiator support	1.263
5	NUT - Strut to valance panel	1.263
6	NUT - Valance to fender	1.263



FRONT END PANELS

CHASSIS & CAB, PANEL VAN, UTILITY WITH RECTANGULAR HEADLAMPS

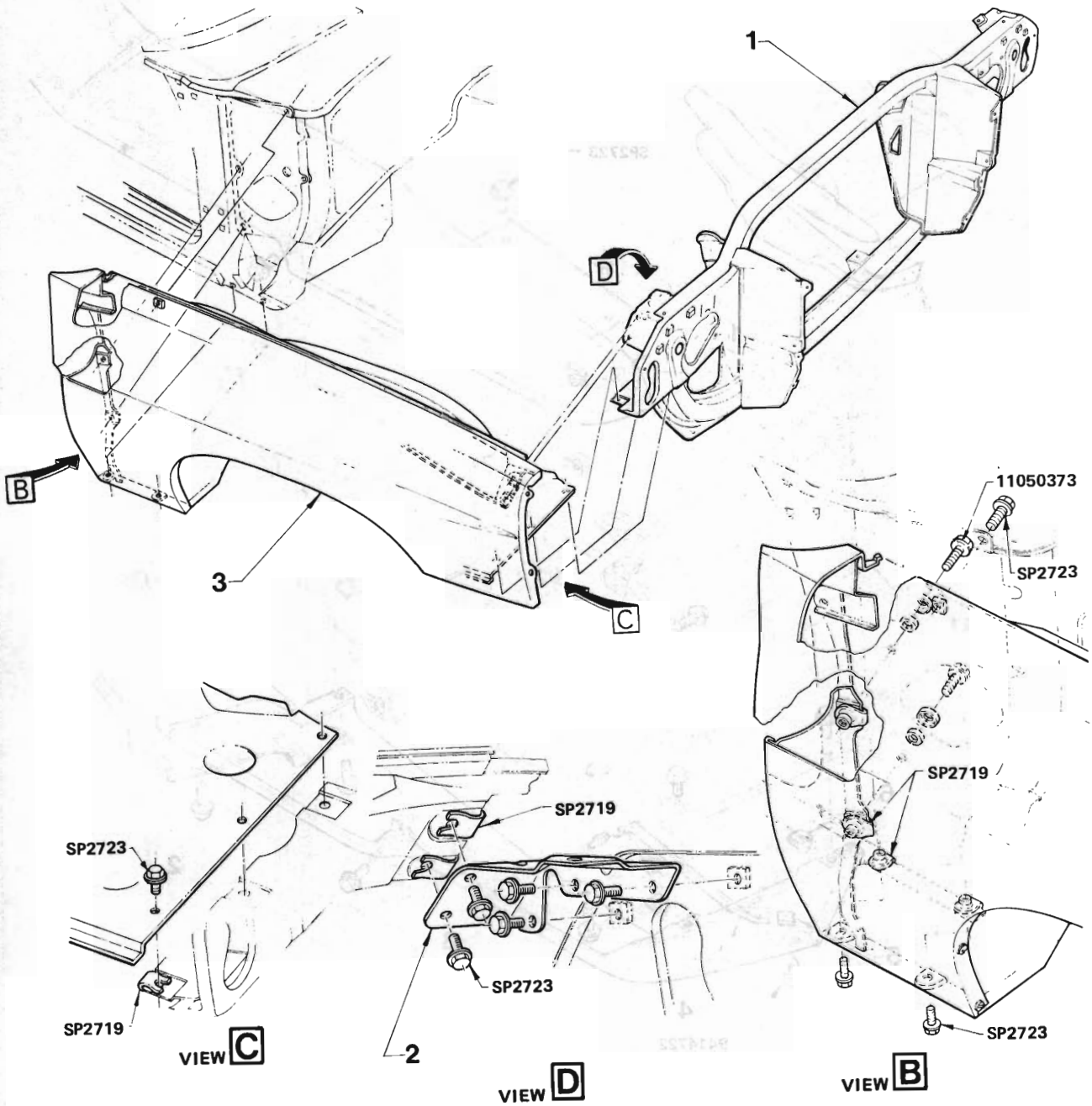
REF. NO.	PART NAME	GROUP
1	PANEL ASM. - Radiator grille upper	1.263
2	PANEL - Front end valance - LH	1.263
3	PANEL - Front end valance - RH	1.263
4	STRUT - Valance panel to radiator support	1.263
5	NUT - Strut to valance panel	1.263
6	NUT - Valance to fender	1.263



FRONT END PANELS

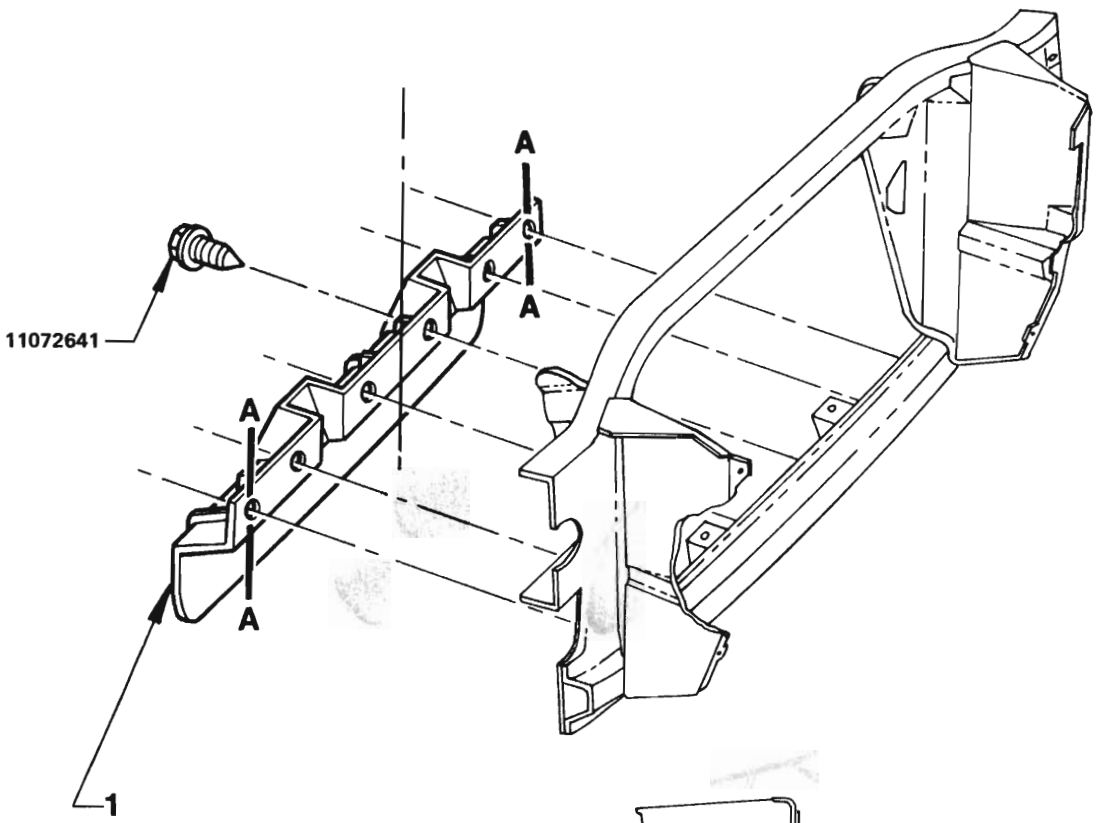
STATESMAN

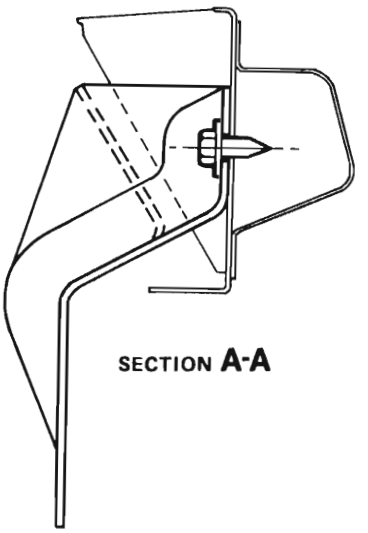
REF. NO.	PART NAME	GROUP
1	PANEL ASM. - Radiator grille upper	1.263
2	PANEL - Front end valance - LH	1.263
3	PANEL - Front end valance - RH	1.263
4	STRUT - Valance panel to radiator support	1.263
5	NUT - Strut to valance panel	1.263
6	NUT - Valance to fender	1.263



RADIATOR SUPPORT PANEL

REF. NO.	PART NAME	GROUP
1	PANEL ASM. - Radiator support	1.270
2	BRACKET ASM. - Radiator support to fender	1.270
3	FENDER ASM. - Front	8.130

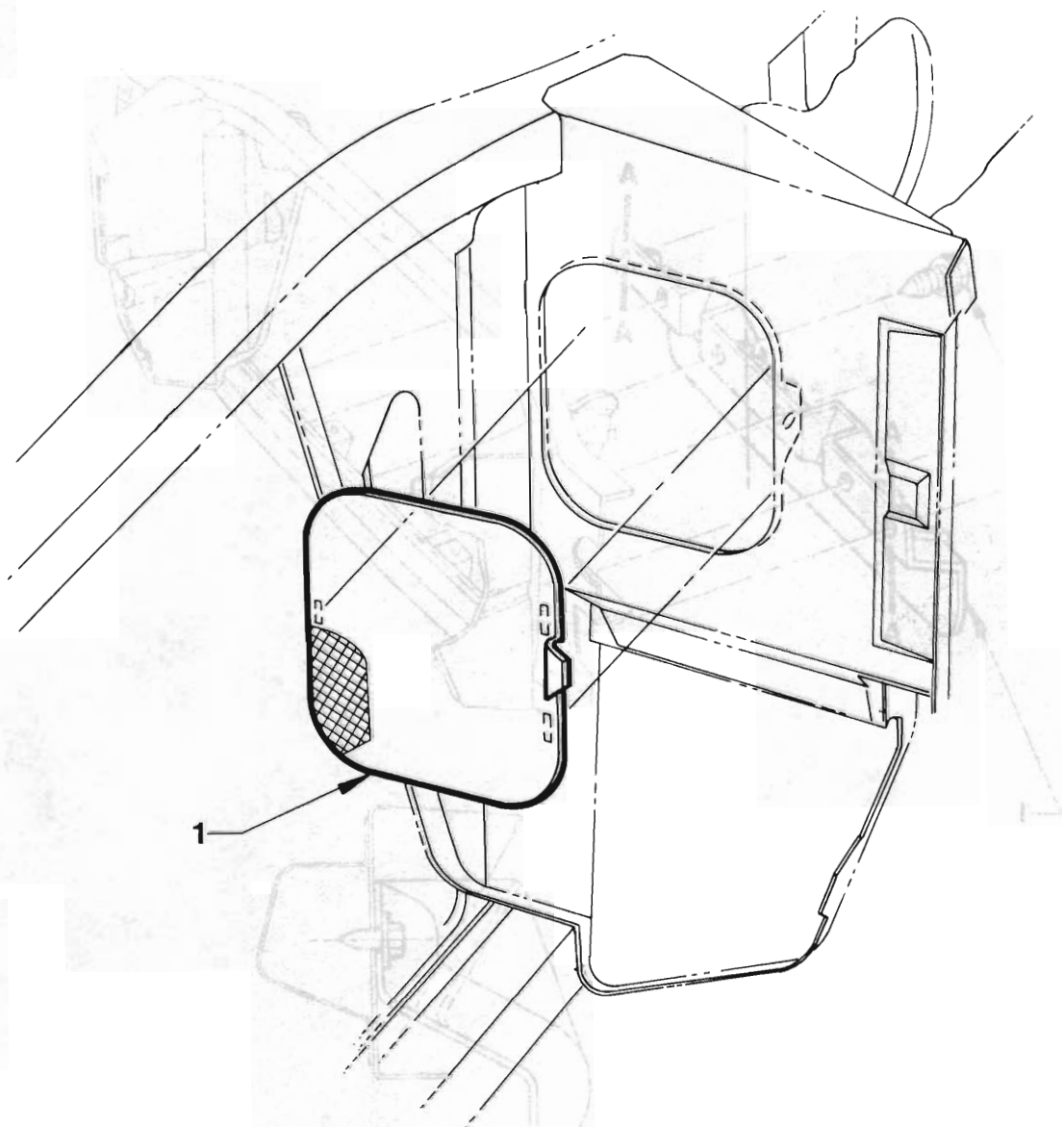




AIR DEFLECTOR

RADIATOR LOWER

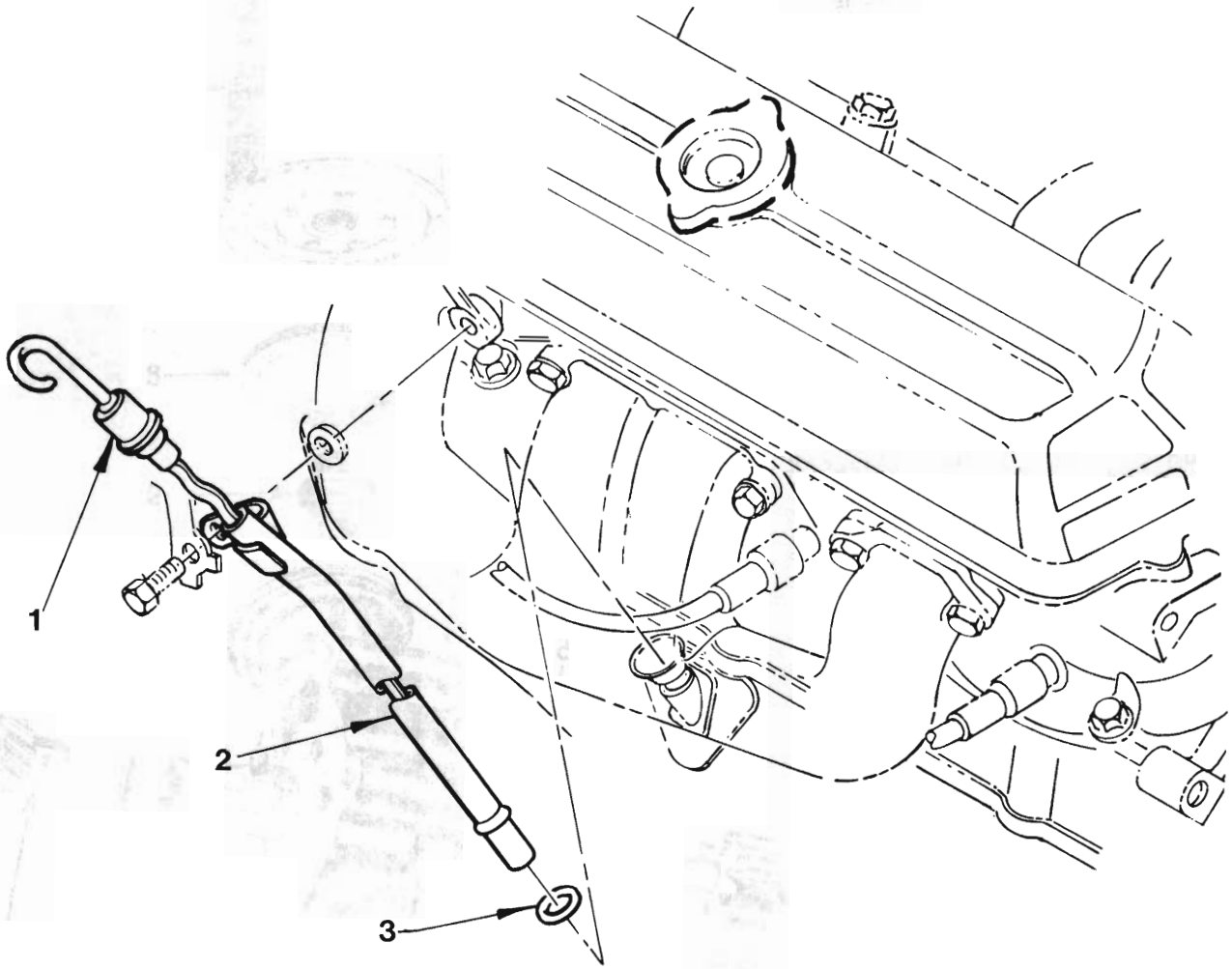
REF. NO.	PART NAME	GROUP
1	DEFLECTOR - Air	1.270



RADIATOR SIDE LAMP ACCESS COVER

STATESMAN

REF. NO.	PART NAME	GROUP
1	COVER	1.270



OIL LEVEL INDICATOR

8 CYLINDER ENGINE

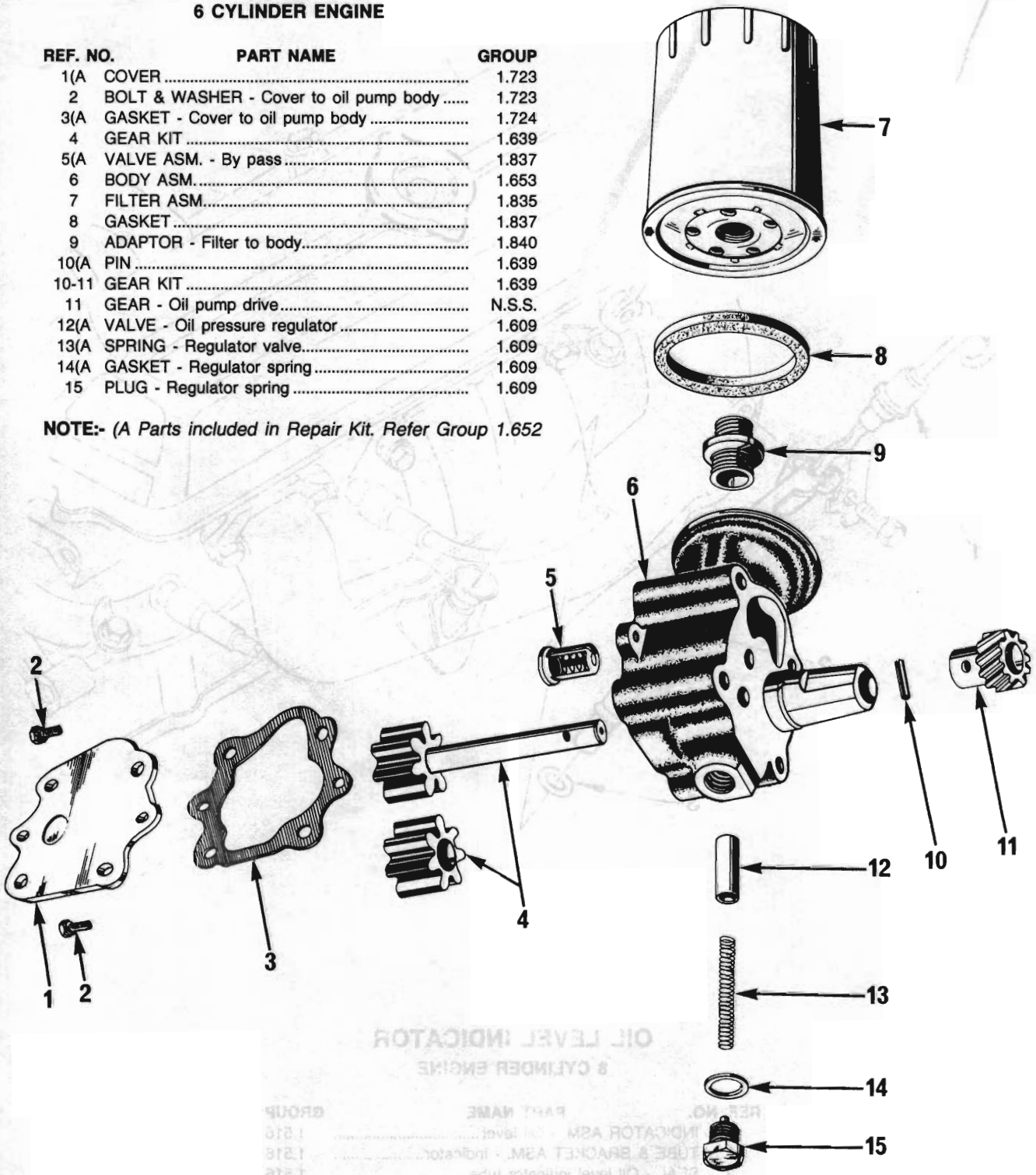
REF. NO.	PART NAME	GROUP
1	INDICATOR ASM. - Oil level	1.516
2	TUBE & BRACKET ASM. - Indicator	1.516
3	SEAL - Oil level indicator tube	1.516

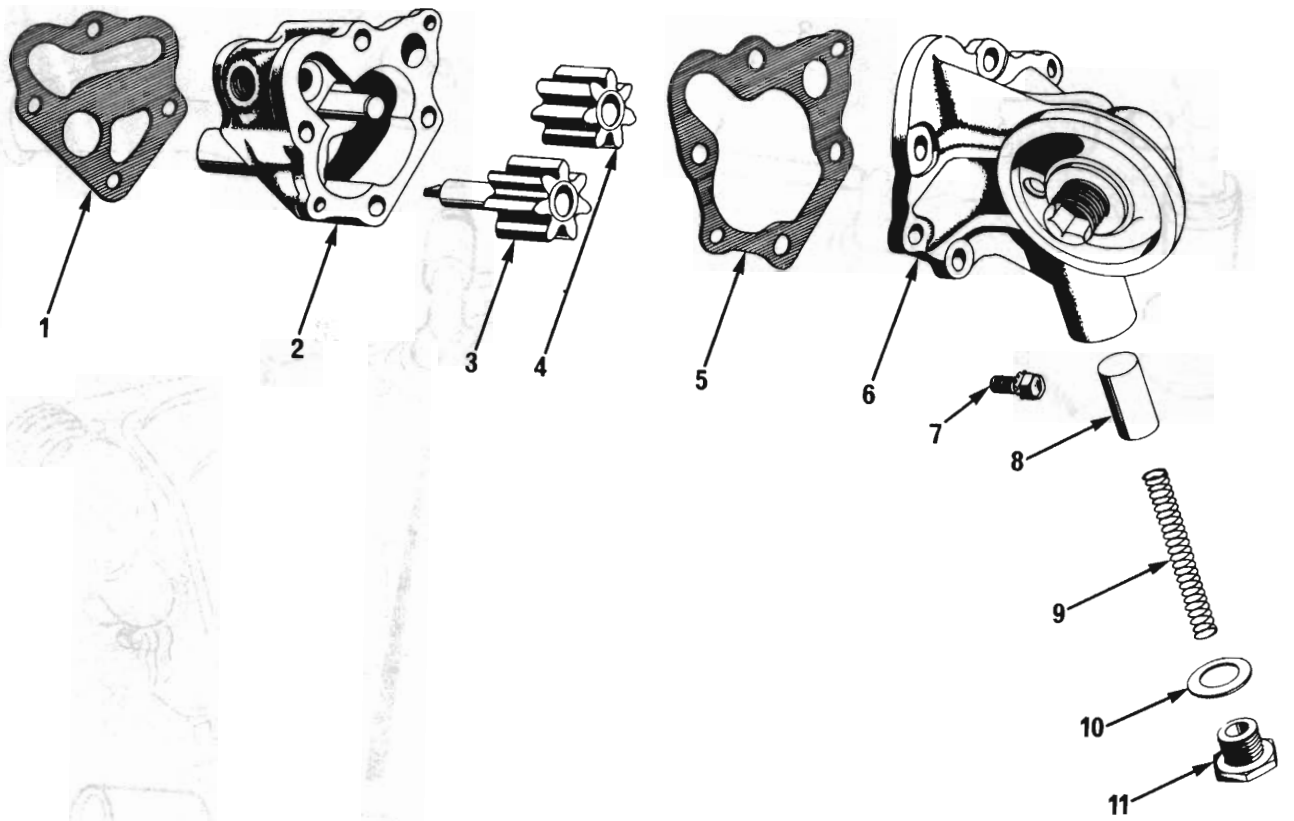
OIL PUMP & FILTER

6 CYLINDER ENGINE

REF. NO.	PART NAME	GROUP
1(A	COVER	1.723
2	BOLT & WASHER - Cover to oil pump body	1.723
3(A	GASKET - Cover to oil pump body	1.724
4	GEAR KIT	1.639
5(A	VALVE ASM. - By pass	1.837
6	BODY ASM.	1.653
7	FILTER ASM.	1.835
8	GASKET	1.837
9	ADAPTOR - Filter to body	1.840
10(A	PIN	1.639
10-11	GEAR KIT	1.639
11	GEAR - Oil pump drive	N.S.S.
12(A	VALVE - Oil pressure regulator	1.609
13(A	SPRING - Regulator valve	1.609
14(A	GASKET - Regulator spring	1.609
15	PLUG - Regulator spring	1.609

NOTE:- *(A Parts included in Repair Kit. Refer Group 1.652*



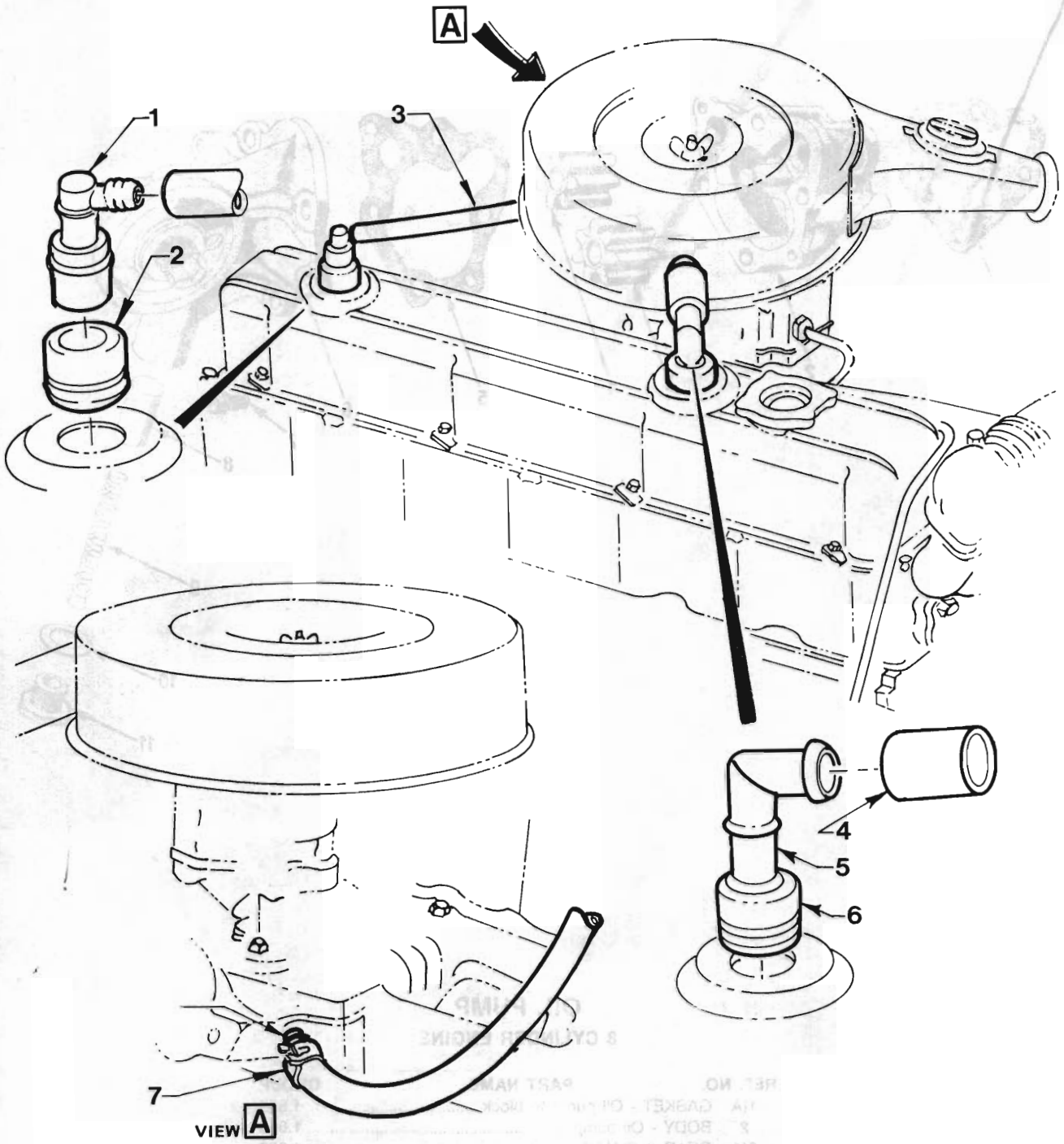


OIL PUMP

8 CYLINDER ENGINE

REF. NO.	PART NAME	GROUP
1(A	GASKET - Oil pump to block	1.655
2	BODY - Oil pump	1.653
3(A	GEAR & SHAFT ASM.	1.639
4(A	GEAR - Secondary	1.639
3-4	GEAR KIT	1.639
5(A	GASKET - Oil pump cover	1.724
6	COVER - Oil pump	1.723
7	BODY & WASHER - Cover to oil pump body	1.723
8	VALVE - Oil pressure regulator	1.609
9	SPRING - Oil pressure regulator valve	1.609
10	GASKET - Regulator valve	1.609
11	PLUG - Regulator spring	1.609

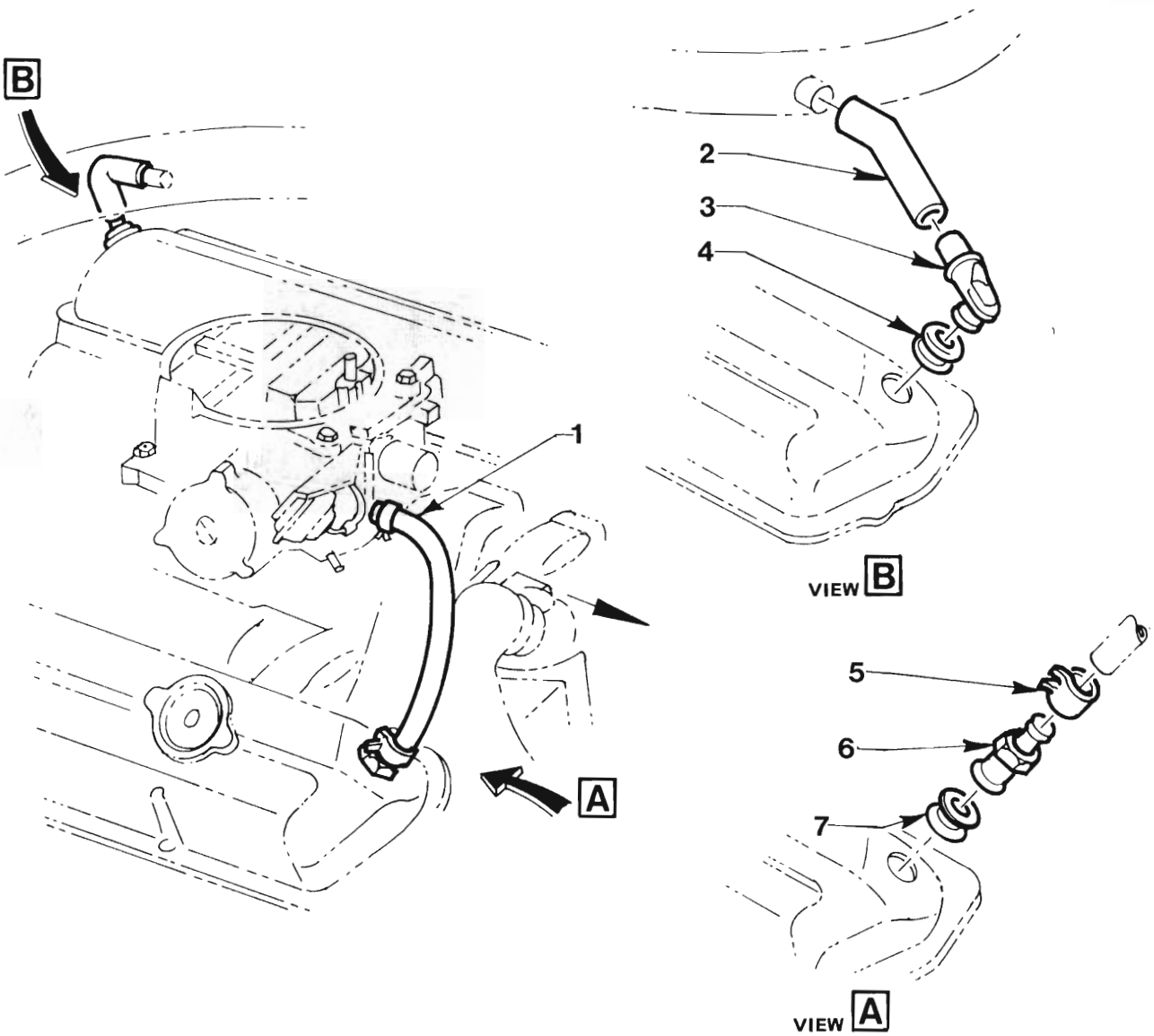
NOTE:- *(A Parts included in Repair Kit. Refer Group 1.652*



ENGINE VENTILATION

6 CYLINDER ENGINE

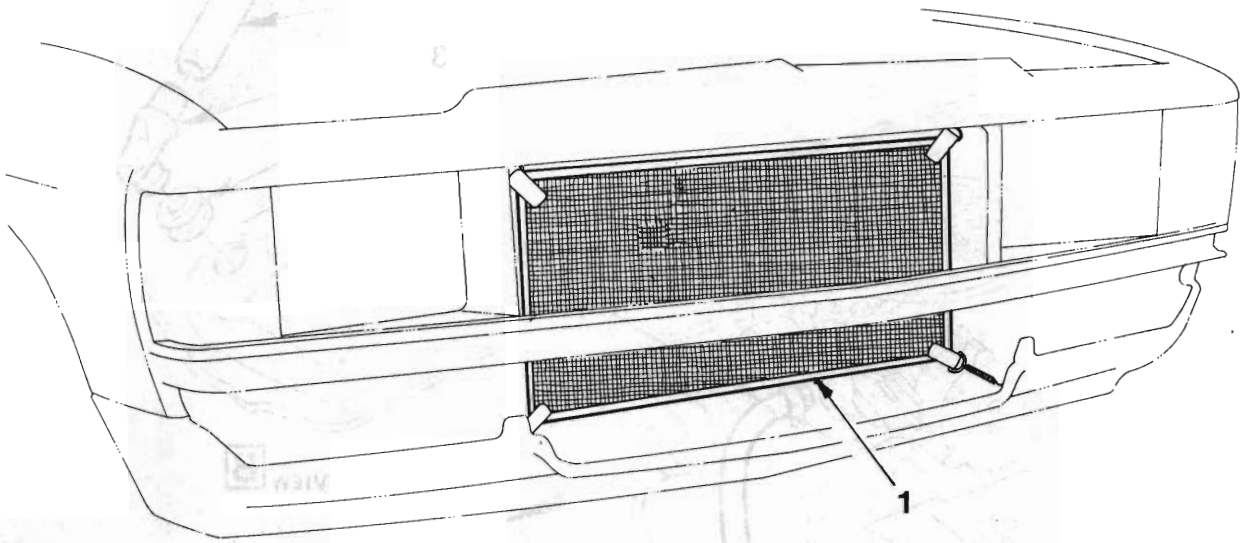
REF. NO.	PART NAME	GROUP
1	VALVE ASM	1.745
2	GROMMET - Valve cover vent valve	1.745
3	HOSE - Valve to manifold	1.762
4	HOSE - Breather outlet to air cleaner	1.762
5	CONNECTOR - Breather outlet hose	1.745
6	GROMMET - Connector to rocker cover	1.745
7	CLAMP - Valve hose	1.750



ENGINE VENTILATION

8 CYLINDER ENGINE

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



INSECT SCREEN

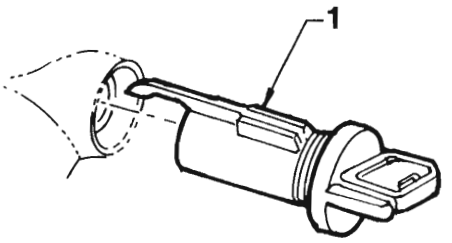
REF. NO.	PART NAME	GROUP
1	SCREEN PACKAGE - Insect	1.303

HOLDEN

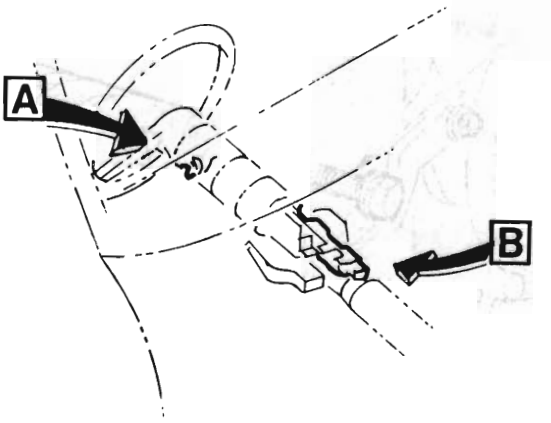
GROUP

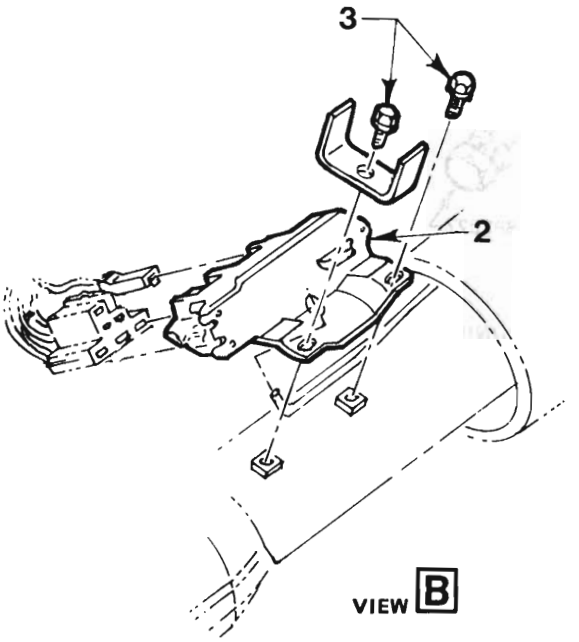
2.000

ENGINE ELECTRICAL
CHASSIS WIRING
EXTERIOR LAMPS



VIEW A

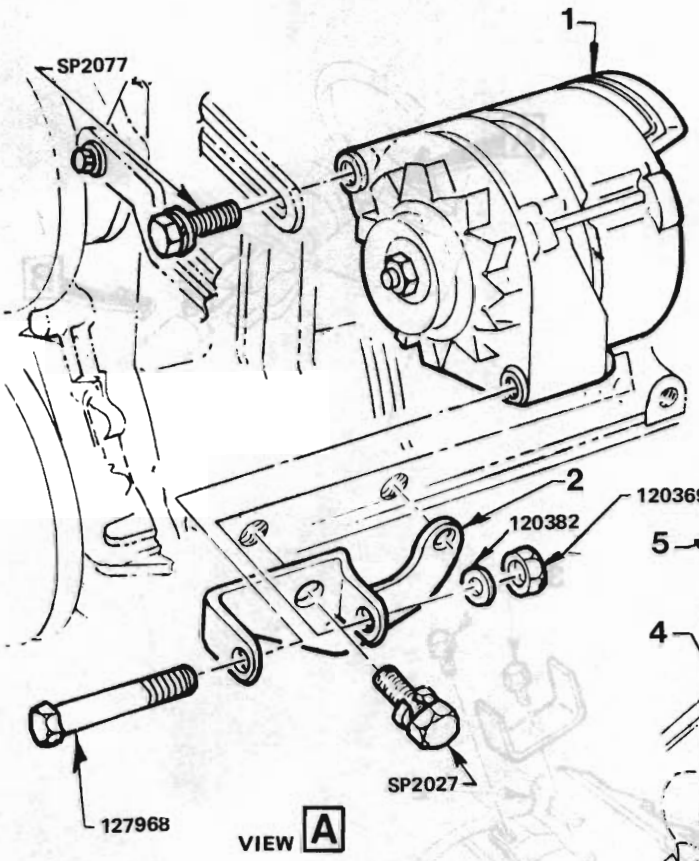




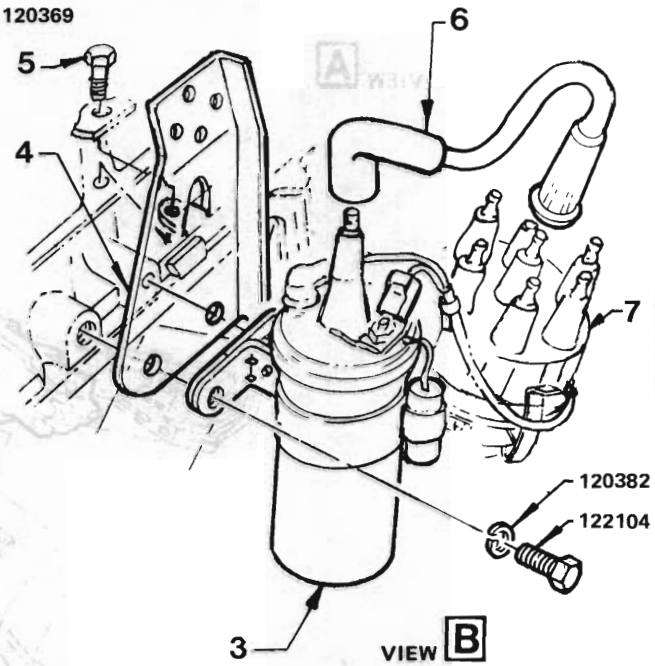
VIEW B

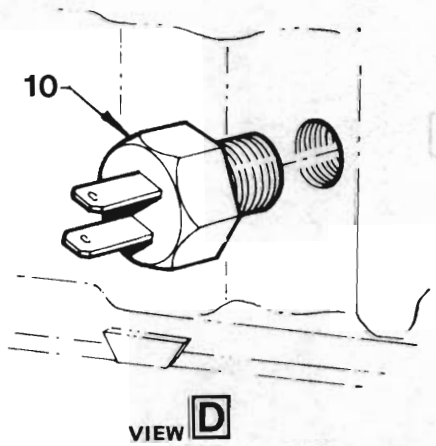
IGNITION & STARTER SWITCH

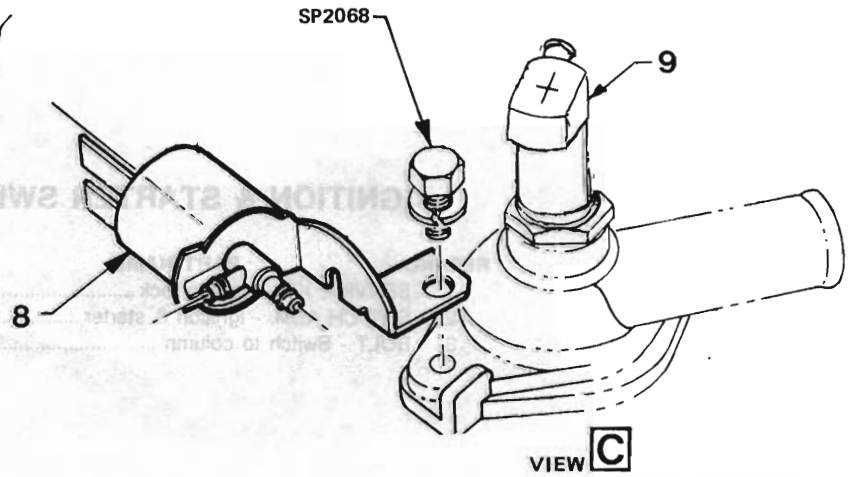
REF. NO.	PART NAME	GROUP
1	SERVICE KIT - Ignition lock	2.188
2	SWITCH ASM. - Ignition & starter	2.188
3	BOLT - Switch to column	2.188 6.500

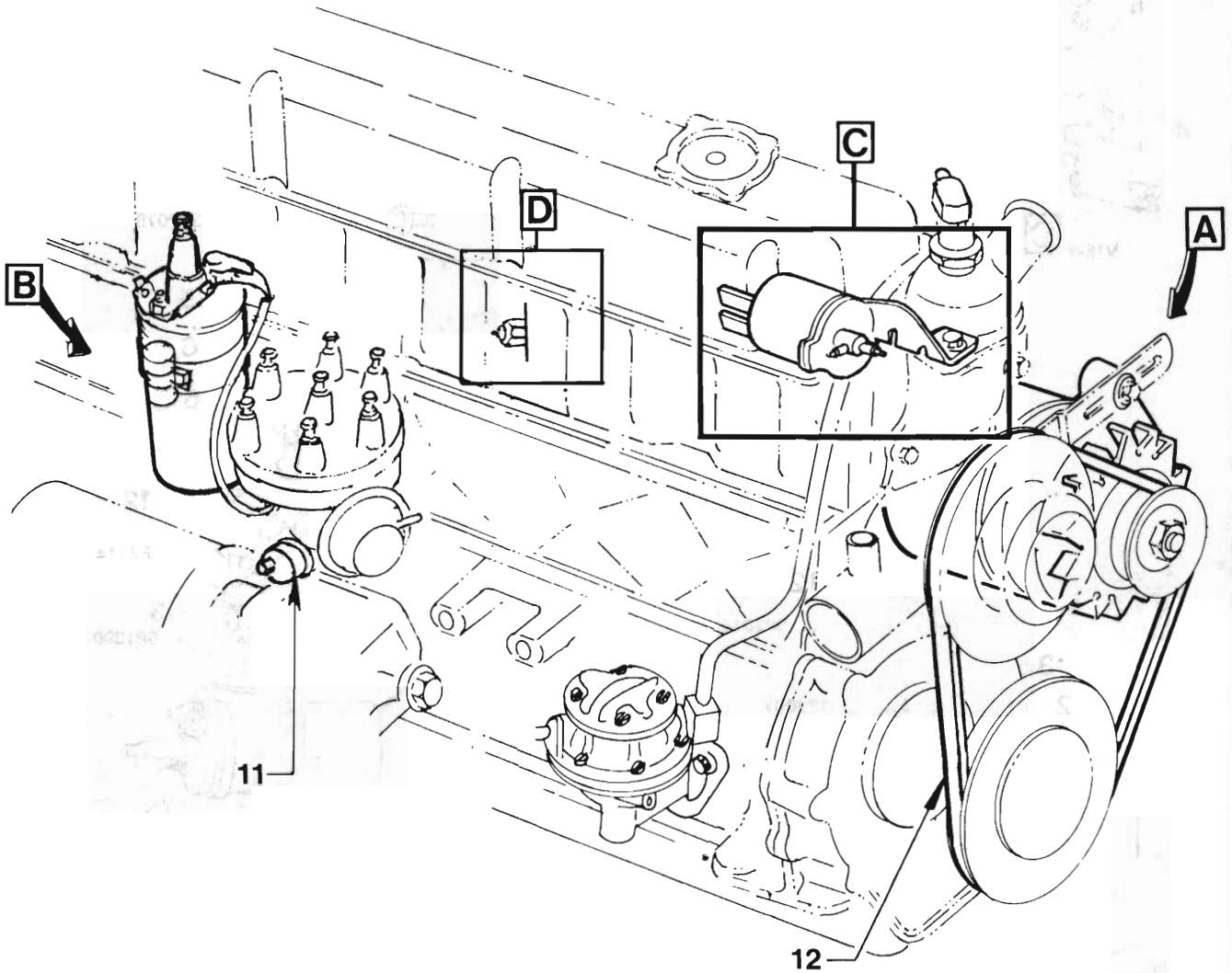


WITHOUT AIR CONDITIONING







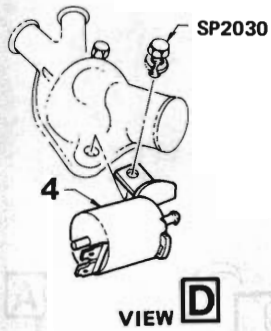


ENGINE ELECTRICAL UNITS

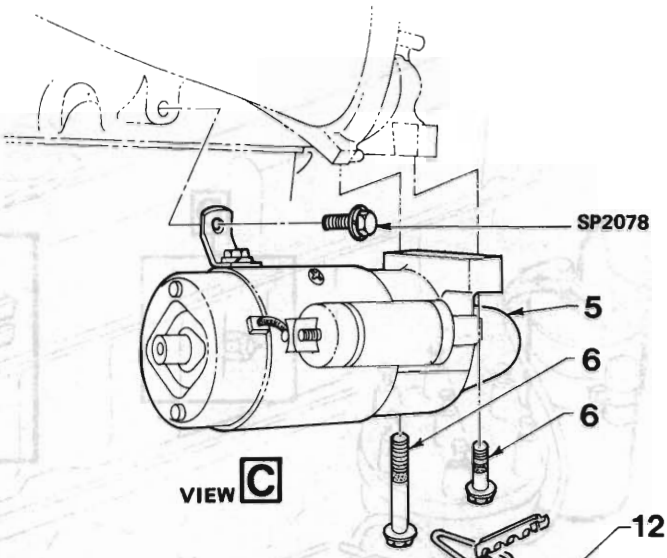
6 CYLINDER ENGINE

ILLUSTRATION ABOVE & OPPOSITE

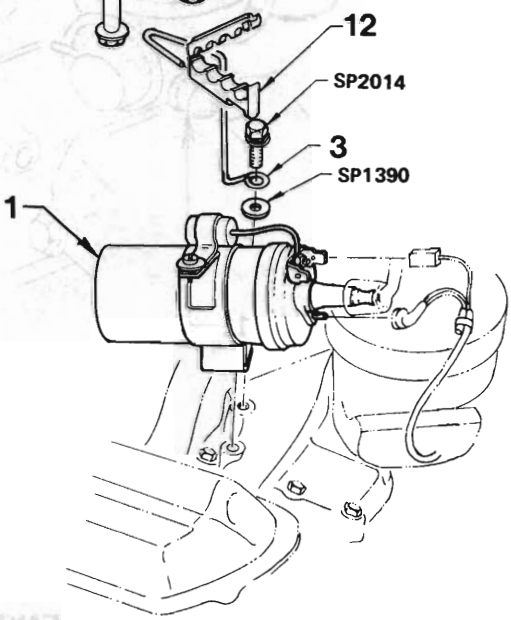
REF. NO.	PART NAME	GROUP
1	ALTERNATOR ASM.	2.275
2	BRACKET ASM. - Alternator mounting	2.277
3	COIL ASM. - Ignition	2.170
4	BRACKET - Ignition coil	2.183
5	BOLT - Cover to cylinder head	0.413K
6	LEAD KIT - Spark plug & distributor	2.239
7	DISTRIBUTOR ASM.	2.361
8	SOLENOID - Transmission controlled spark switch	2.408
9	SWITCH - E.G.R. thermal vacuum	3.670
10	SWITCH ASM. - Cold feed	2.408
11	SENDER ASM. - Oil pressure gauge	1.800
12	BELT - Fan & alternator	1.066



VIEW D



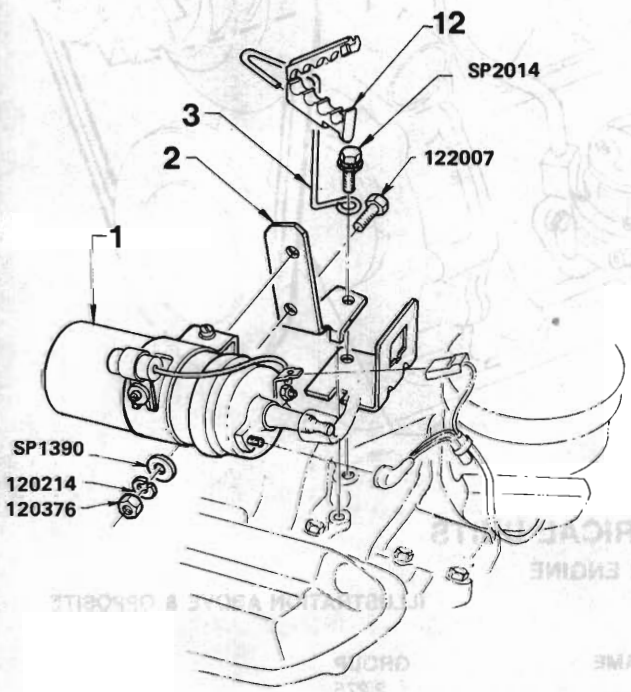
VIEW C



VIEW B

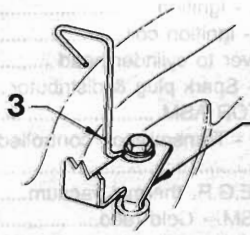
5 LITRE ENGINE MANUAL

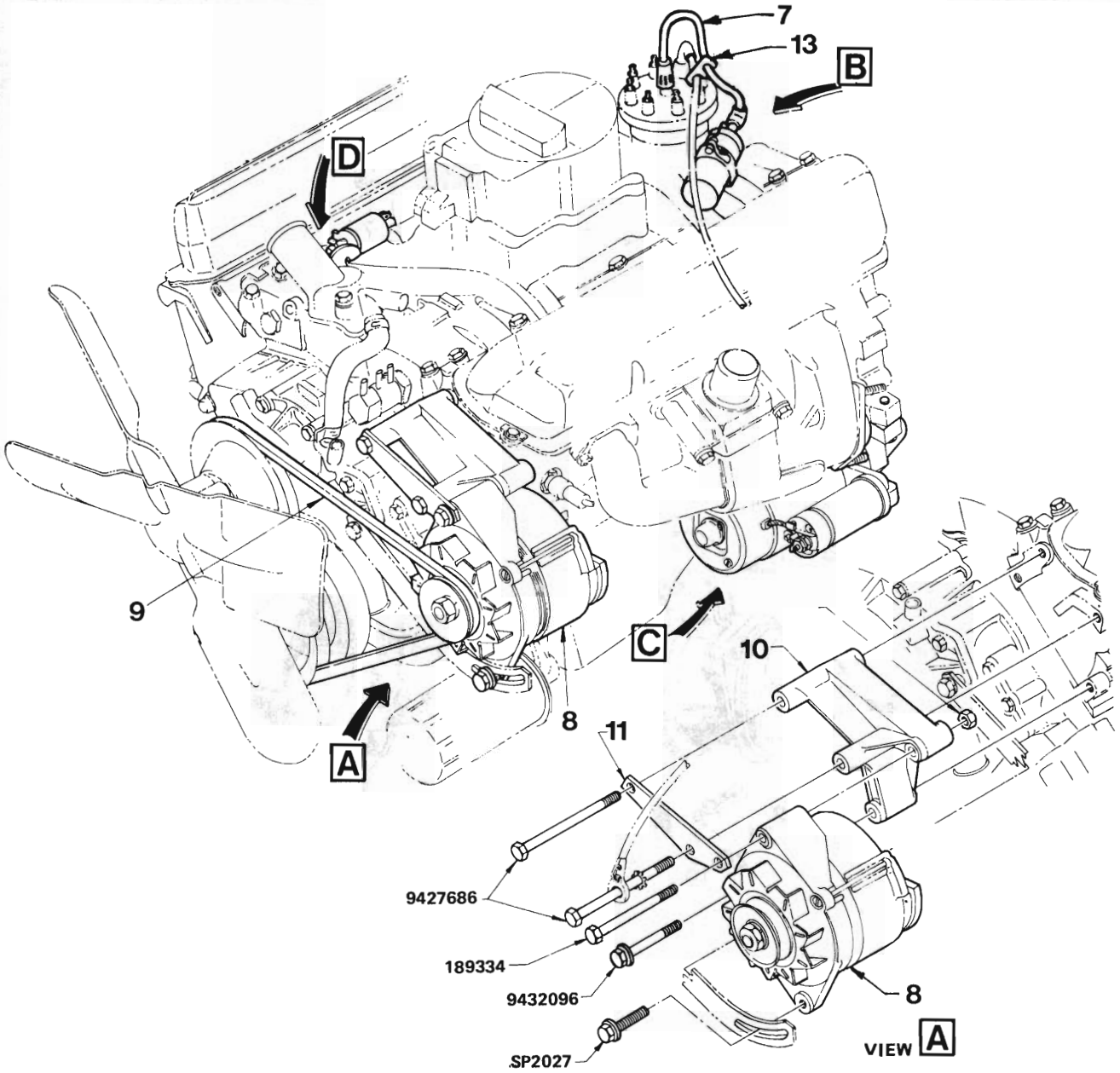
4.2 LITRE ENGINE



VIEW B

5 LITRE ENGINE AUTOMATIC



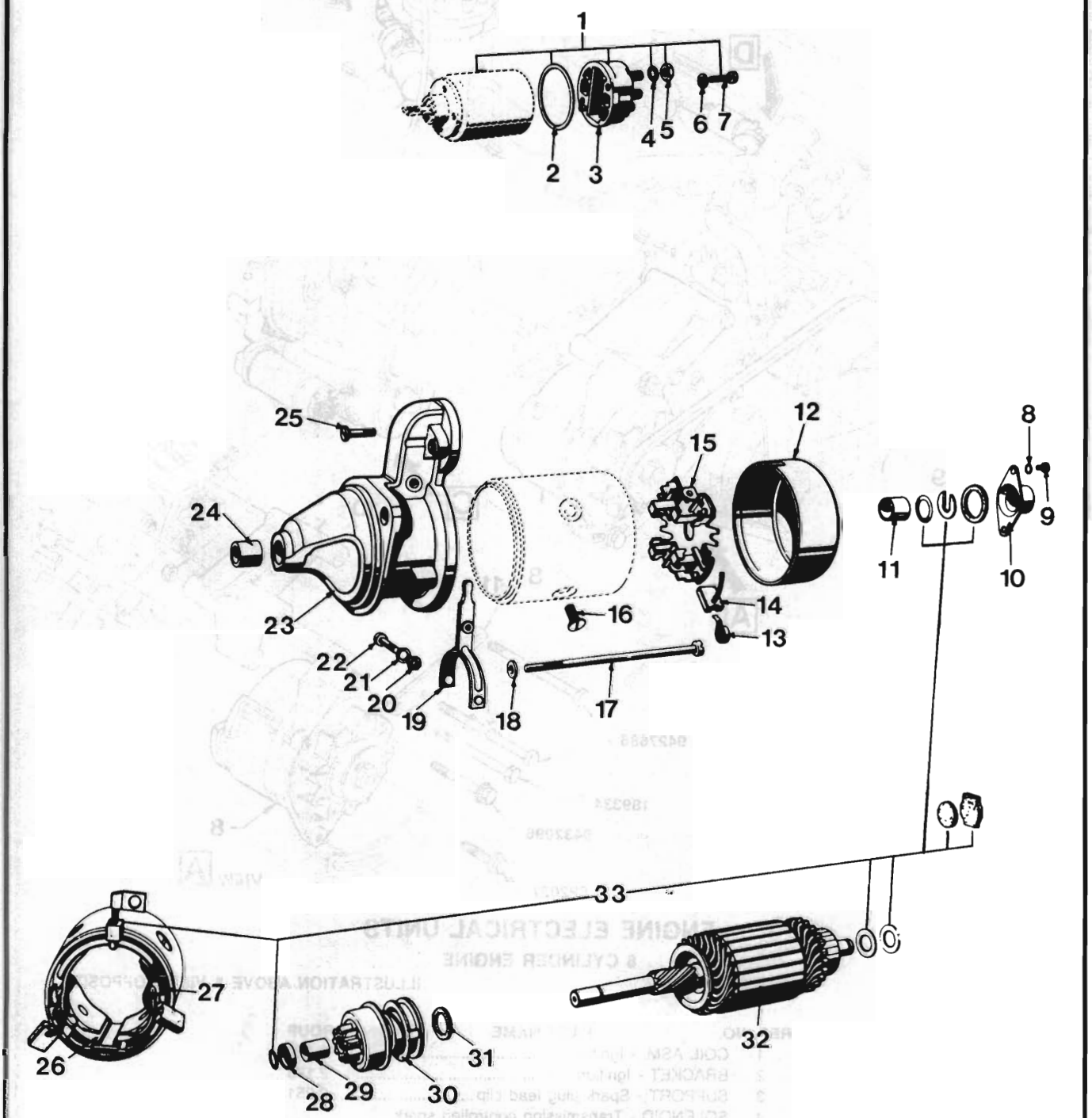


ENGINE ELECTRICAL UNITS

8 CYLINDER ENGINE

ILLUSTRATION ABOVE & VIEWS OPPOSITE

REF. NO.	PART NAME	GROUP
1	COIL ASM. - Ignition	2.170
2	BRACKET - Ignition coil	2.183
3	SUPPORT - Spark plug lead clip	2.251
4	SOLENOID - Transmission controlled spark switch	2.408
5	MOTOR ASM. - Starter	2.041
6	BOLT - Starter attaching	2.042
7	LEAD KIT - Spark plug & distributor	2.239
8	ALTERNATOR ASM.	2.275
9	BELT - Fan & alternator	1.066
10	SUPPORT - Rear alternator mounting	2.277
11	BRACKET - Front alternator mounting	2.277
12	CLIP - Spark plug lead locking	2.251
13	CLIP - Coil lead to spark plug lead	2.251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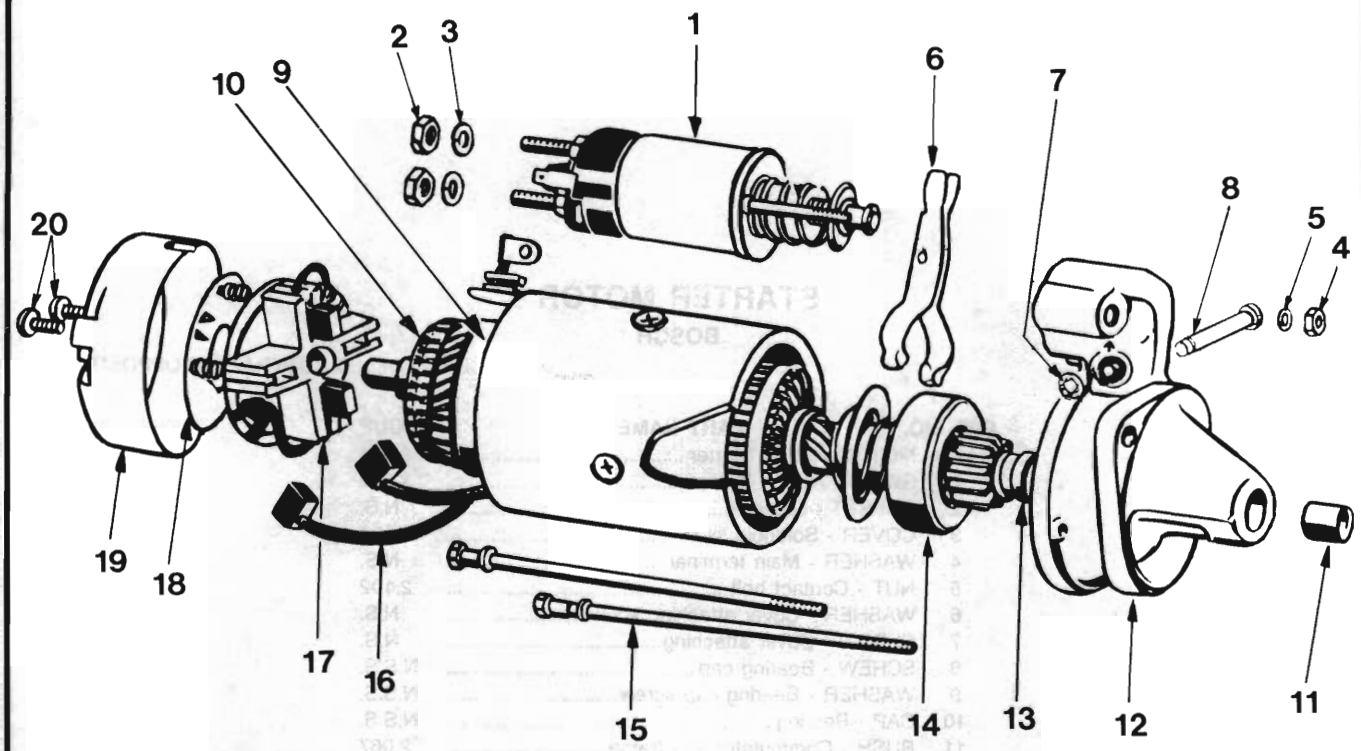
STARTER MOTOR

BOSCH

ILLUSTRATION OPPOSITE

REF. NO.	PART NAME	GROUP
1-33	MOTOR ASM. - Starter	2.041
1	SWITCH ASM. - Solenoid	2.100
2	GASKET - Solenoid	N.S.
3	COVER - Solenoid switch	2.104
4	WASHER - Main terminal	N.S.
5	NUT - Contact bolt	2.102
6	WASHER - Cover attaching screw	N.S.
7	SCREW - Cover attaching	N.S.
8	SCREW - Bearing cap	N.S.S.
9	WASHER - Bearing cap screw	N.S.S.
10	CAP - Bearing	N.S.S.
11	BUSH - Commutator end frame	2.067
12	FRAME - Commutator end	2.067
13	SPRING - Brush	2.053
14	BRUSH KIT	2.051
15	PLATE - Brush holder	2.052
16	SCREW - Pole shoe	2.077
17	BOLT - Through	N.S.S.
18	WASHER - Through bolt	N.S.S.
19	LEVER - Shift	2.108
20	NUT - Shift lever screw	2.108
21	WASHER	N.S.S.
22	SCREW - Shift lever	2.108
23	HOUSING - Drive end	2.085
24	BUSH - Drive end	2.083
25	SCREW - Solenoid switch attaching	2.102
26	COIL ASM.	2.049
27	INSULATOR - Field coil to housing	2.049
28	RING - Pinion stop	2.063
29	BUSH - Drive end	2.083
30	DRIVE ASM.	2.086
31	SLEEVE - Drive	2.063
32	ARMATURE ASM.	2.043
33	SUNDRY PARTS KIT	2.041

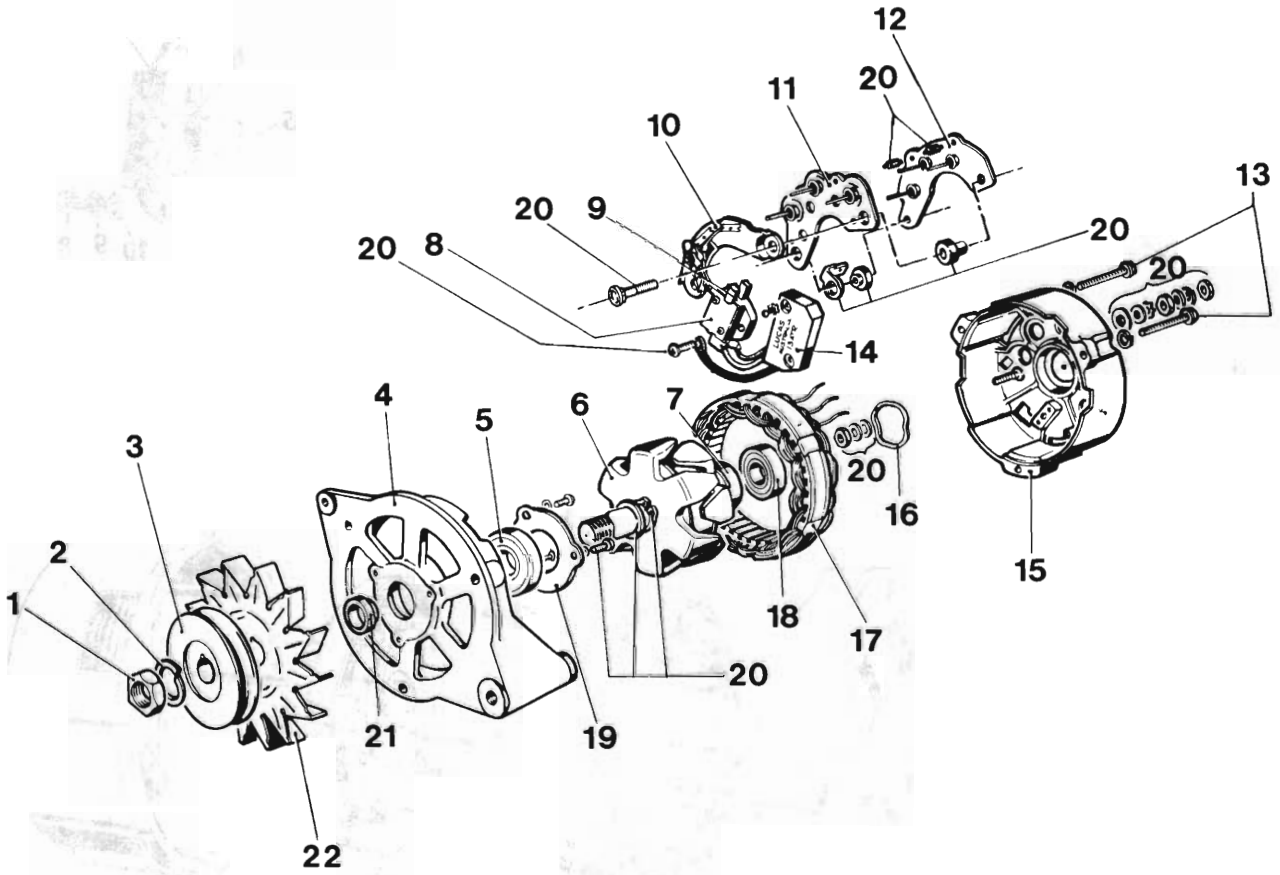


STARTER MOTOR

LUCAS

REF. NO.	PART NAME	GROUP
1-20	MOTOR ASM. - Starter	2.041
1	SWITCH ASM. - Solenoid	2.100
2	NUT - Terminal	N.S.S.
3	WASHER - Terminal nut	N.S.S.
4	NUT - Switch attaching	N.S.S.
5	WASHER - Switch attaching nut	N.S.S.
6(A	LEVER - Shift	N.S.S.
7(A	RING - Pivot pin retaining	N.S.S.
8(A	PIN - Shaft lever pivot	N.S.S.
9	COIL ASM. - Field	2.049
10	ARMATURE ASM.	2.043
11	BUSH - Drive end	2.083
12	HOUSING - Drive	N.S.S.
13	COLLAR - Drive end	N.S.S.
14	DRIVE KIT	2.086
15	BOLT - Through	2.077
16	BRUSH KIT	2.051
17	PLATE ASM. - Brush holder	2.052
18	SPRING & PLATE ASM. - Brush	2.053
19	FRAME ASM. - Commutator end	2.067
20	SCREW - Attaching	N.S.S.

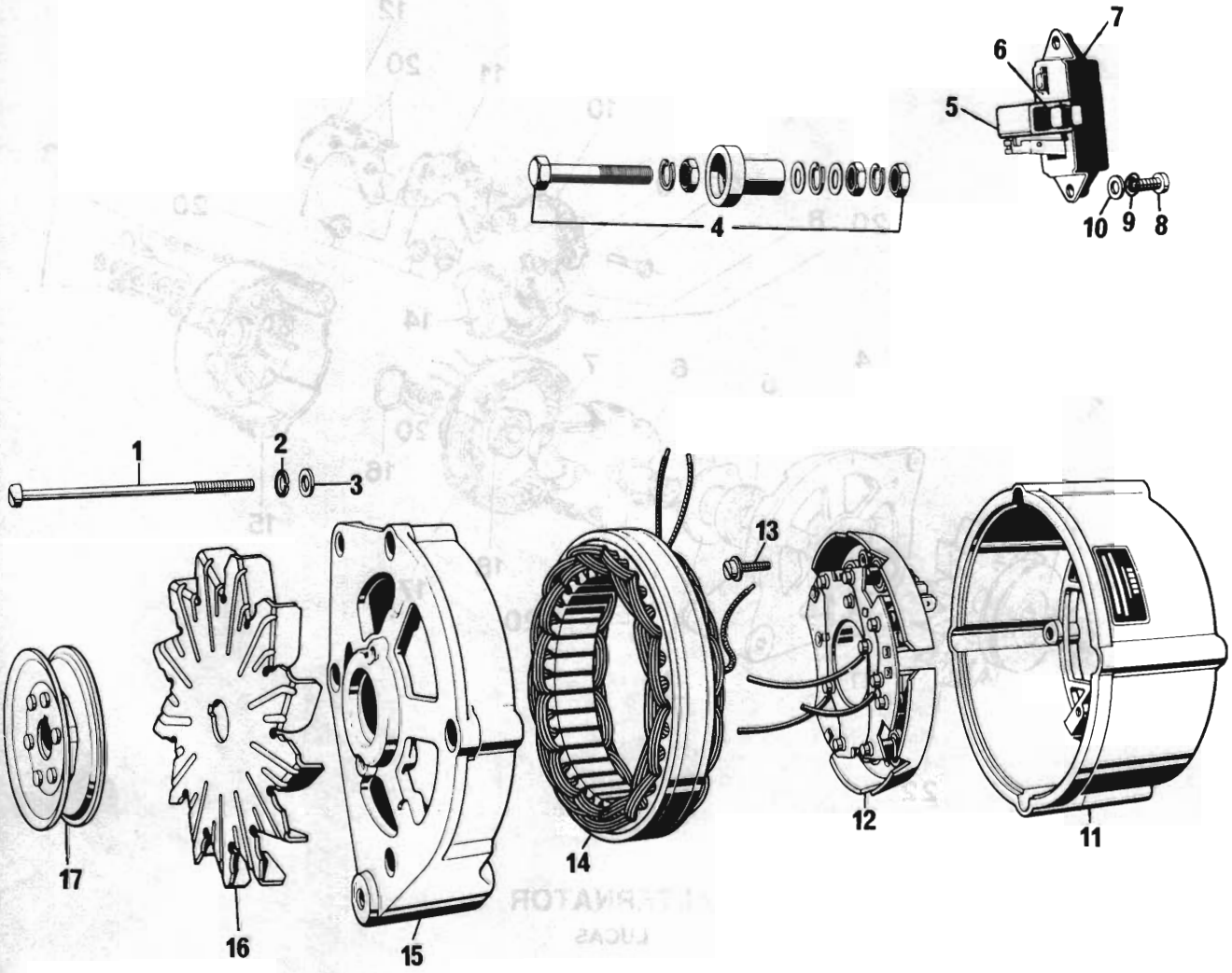
NOTE:- *(A Parts included in Lever & Pin Kit. Refer Group 2.108*



ALTERNATOR

LUCAS

REF. NO.	PART NAME	GROUP
1-22	ALTERNATOR ASM.	2.275
1	NUT - Rotor shaft	2.280
2	WASHER - Rotor shaft	N.S.S.
3	PULLEY	2.274
4	PLATE - Drive end	2.305
5	BEARING - Drive end	2.306
6	ROTOR	2.279
7	SLIP RING	2.279
8	MOULDING - Brush box	2.291
9	BRUSH SET	2.285
10	PLATE - Field terminal, with diodes	2.319
11	SINK - Heat positive, with diodes	2.319
12	SINK - Heat negative, with diodes	2.319
13	BOLT - Through	2.316
14	REGULATOR ASM. - Voltage and current	2.500
15	PLATE - Slip ring end	2.297
16	WASHER - Wave	N.S.S.
17	STATOR	2.310
18	BEARING - Slip ring end	2.298
19	PLATE - Bearing retainer	N.S.S.
20	SUNDRY PARTS KIT	2.275
21	COLLAR - Distance	2.307
22	FAN	2.274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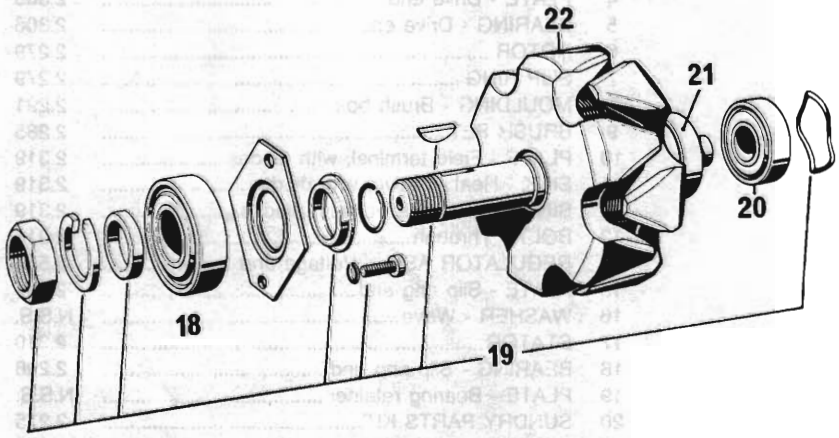
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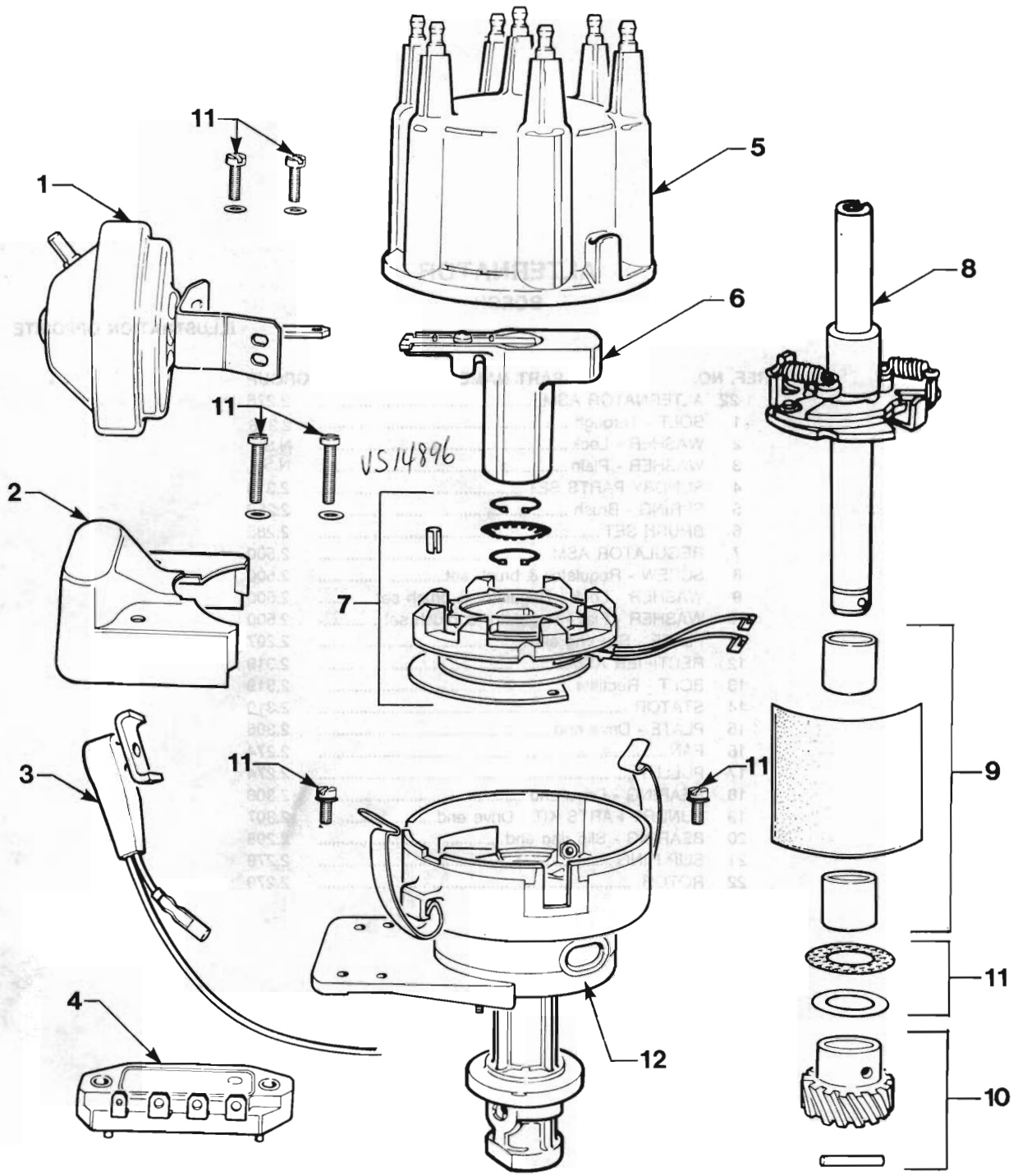
ALTERNATOR

BOSCH

ILLUSTRATION OPPOSITE

REF. NO.	PART NAME	GROUP
1-22	ALTERNATOR ASM.	2.275
1	BOLT - Through	2.316
2	WASHER - Lock	N.S.
3	WASHER - Plain	N.S.
4	SUNDRY PARTS SET	2.313
5	SPRING - Brush	2.286
6	BRUSH SET	2.285
7	REGULATOR ASM.	2.500
8	SCREW - Regulator & brush set	2.500
9	WASHER - Lock - Regulator & brush set	2.500
10	WASHER - Flat - Regulator & brush set	2.500
11	PLATE - Slip ring end	2.297
12	RECTIFIER ASM.	2.319
13	BOLT - Rectifier	2.319
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 KIT - Drive end	2.307
20	BEARING - Slip ring end	2.298
21	SLIP RING	2.279
22	ROTOR	2.279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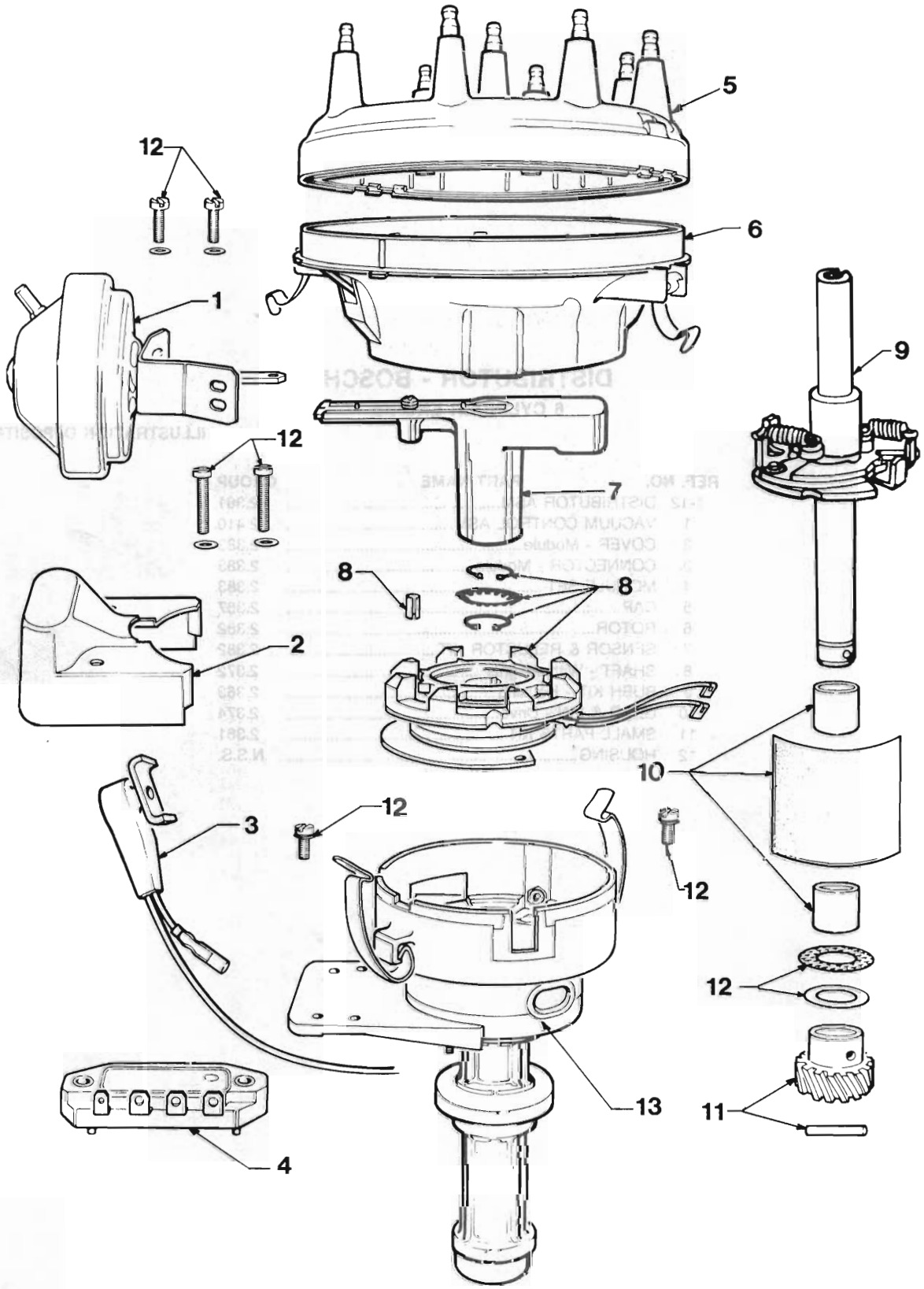
DISTRIBUTOR - BOSCH

6 CYLINDER ENGINE

ILLUSTRATION OPPOSITE

REF. NO.	PART NAME	GROUP
1-12	DISTRIBUTOR ASM.	2.361
1	VACUUM CONTROL ASM.	2.410
2	COVER - Module	2.383
3	CONNECTOR - Module	2.383
4	MODULE SET	2.383
5	CAP	2.367
6	ROTOR	2.382
7	SENSOR & RELUCTOR KIT	2.382
8	SHAFT - With weights	2.372
9	BUSH KIT - Housing	2.363
10	GEAR & PIN - Drive	2.374
11	SMALL PARTS KIT	2.361
12	HOUSING	N.S.S.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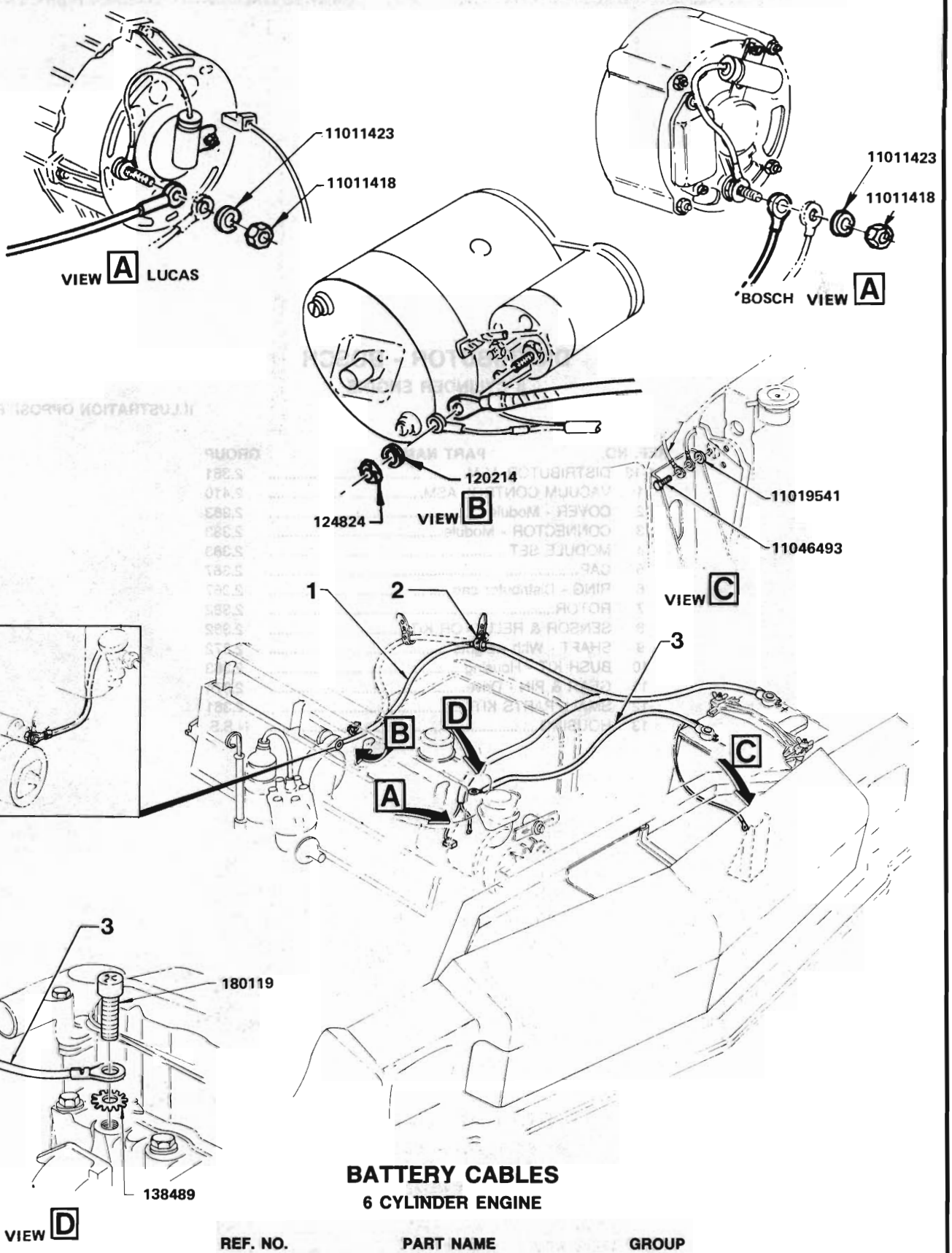
DISTRIBUTOR - BOSCH

8 CYLINDER ENGINE

ILLUSTRATION OPPOSITE

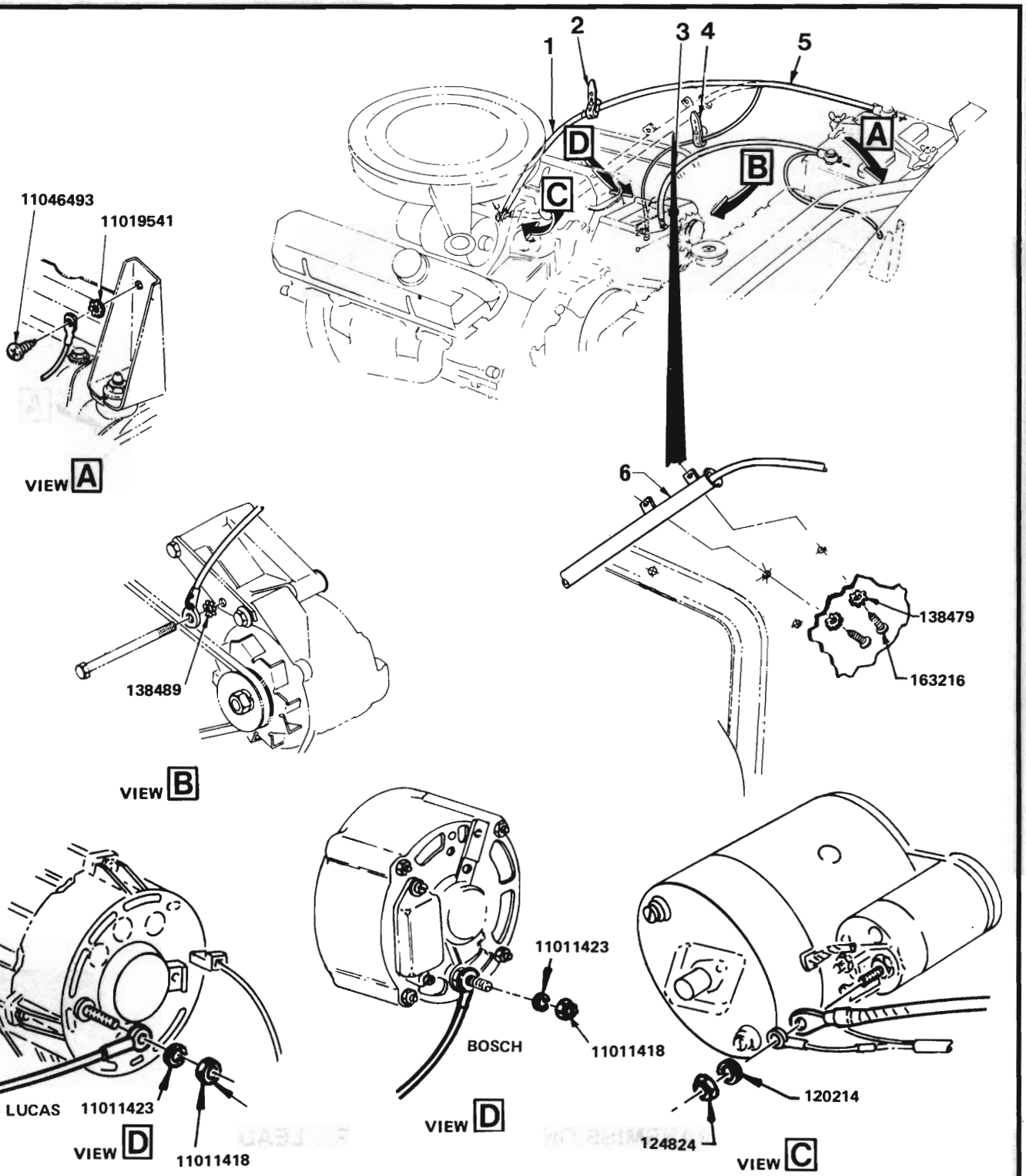
REF. NO.	PART NAME	GROUP
1-13	DISTRIBUTOR ASM.	2.361
1	VACUUM CONTROL ASM.	2.410
2	COVER - Module	2.383
3	CONNECTOR - Module	2.383
4	MODULE SET	2.383
5	CAP	2.367
6	RING - Distributor cap	2.367
7	ROTOR	2.382
8	SENSOR & RELUCTOR KIT	2.382
9	SHAFT - With weights	2.372
10	BUSH KIT - Housing	2.363
11	GEAR & PIN - Drive	2.374
12	SMALL PARTS KIT	2.361
13	HOUSING	N.S.S.



BATTERY CABLES

6 CYLINDER ENGINE

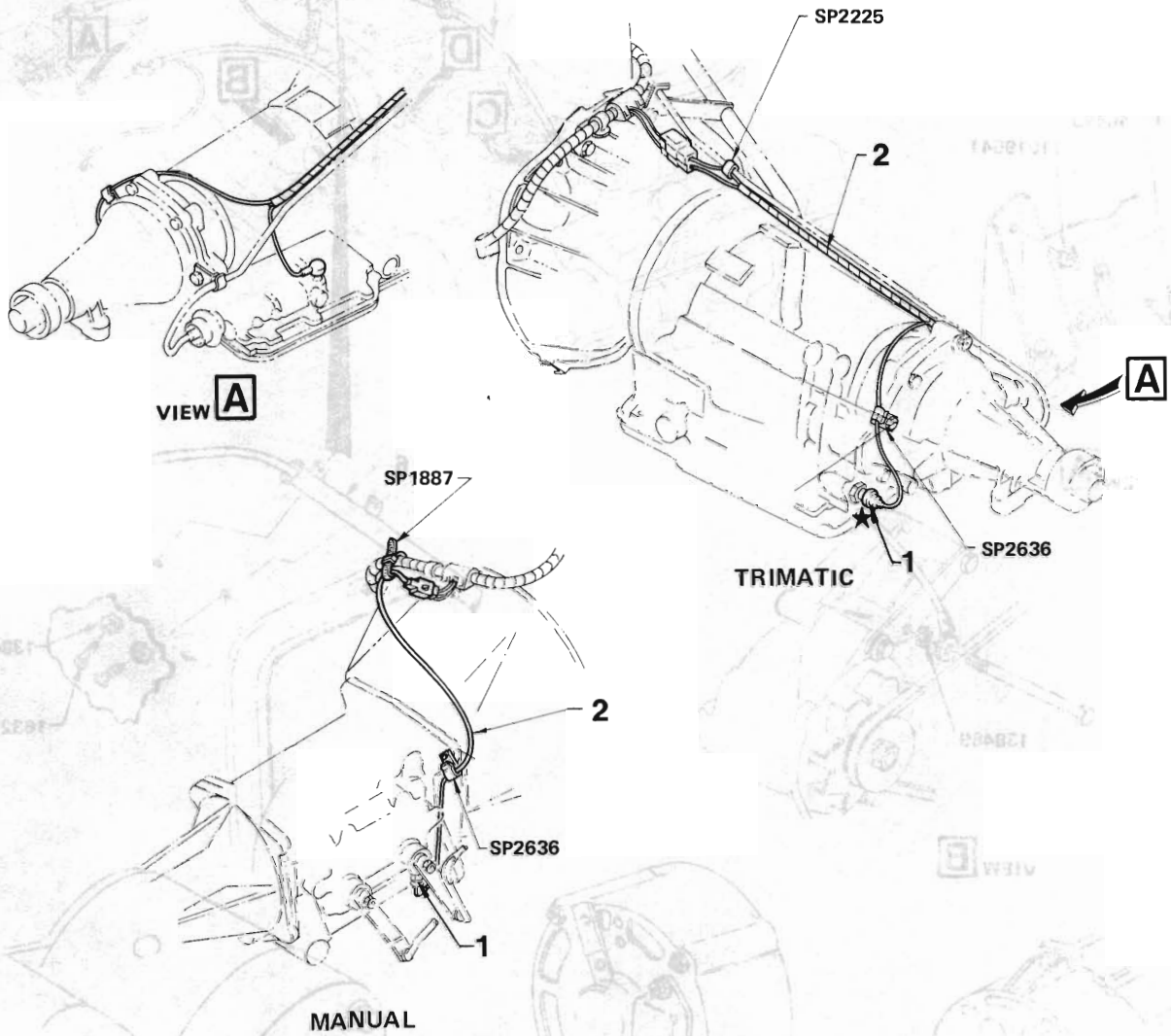
REF. NO.	PART NAME	GROUP
1	CABLE ASM. - Starter	2.342
2	STRAP - Cable to fender skirt	2.343
3	CABLE ASM. - Battery earth	2.341



BATTERY CABLES

8 CYLINDER ENGINE

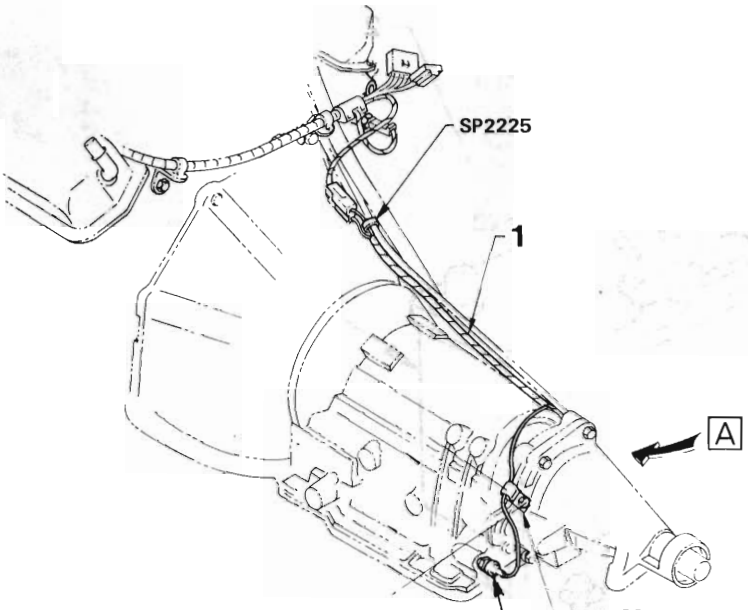
REF. NO.	PART NAME	GROUP
1	CABLE ASM. - Starter	2.342
2	STRAP - Cable to fender skirt	2.343
3	CABLE ASM. - Battery earth	2.341
4	STRAP - Cable to fender skirt	2.343
5	CABLE ASM. - Starter	2.342
6	TUBE - Cable guide	2.342



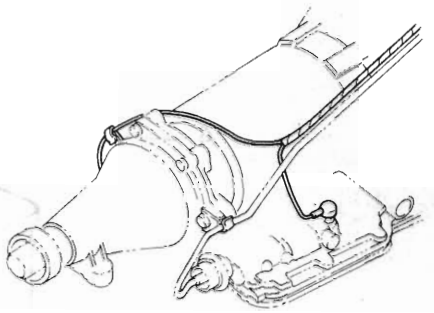
TRANSMISSION CONTROL SPARK LEAD

6 CYLINDER ENGINE

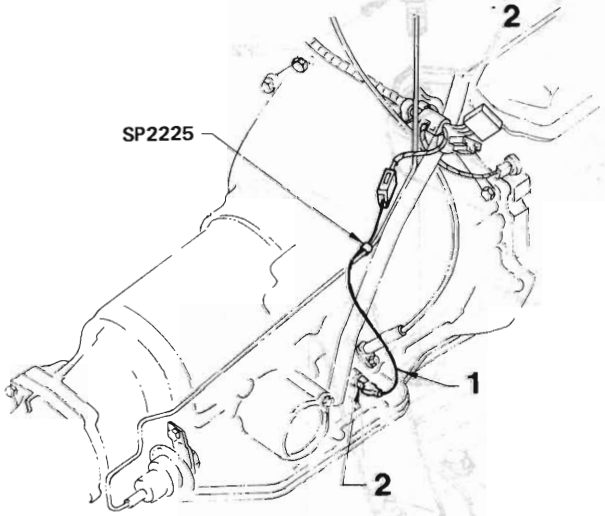
REF. NO.	PART NAME	GROUP
1	SWITCH ASM. - Transmission control spark	2.408
2	LEAD ASM. - T.C.S. switch.....	2.408



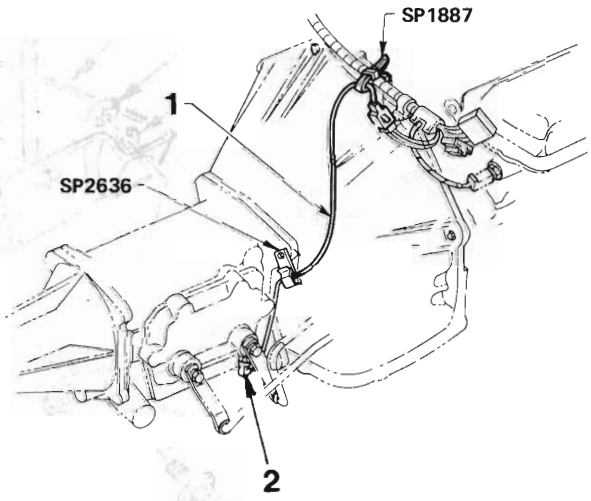
TRIMATIC



VIEW A



TURBO HYDRA-MATIC

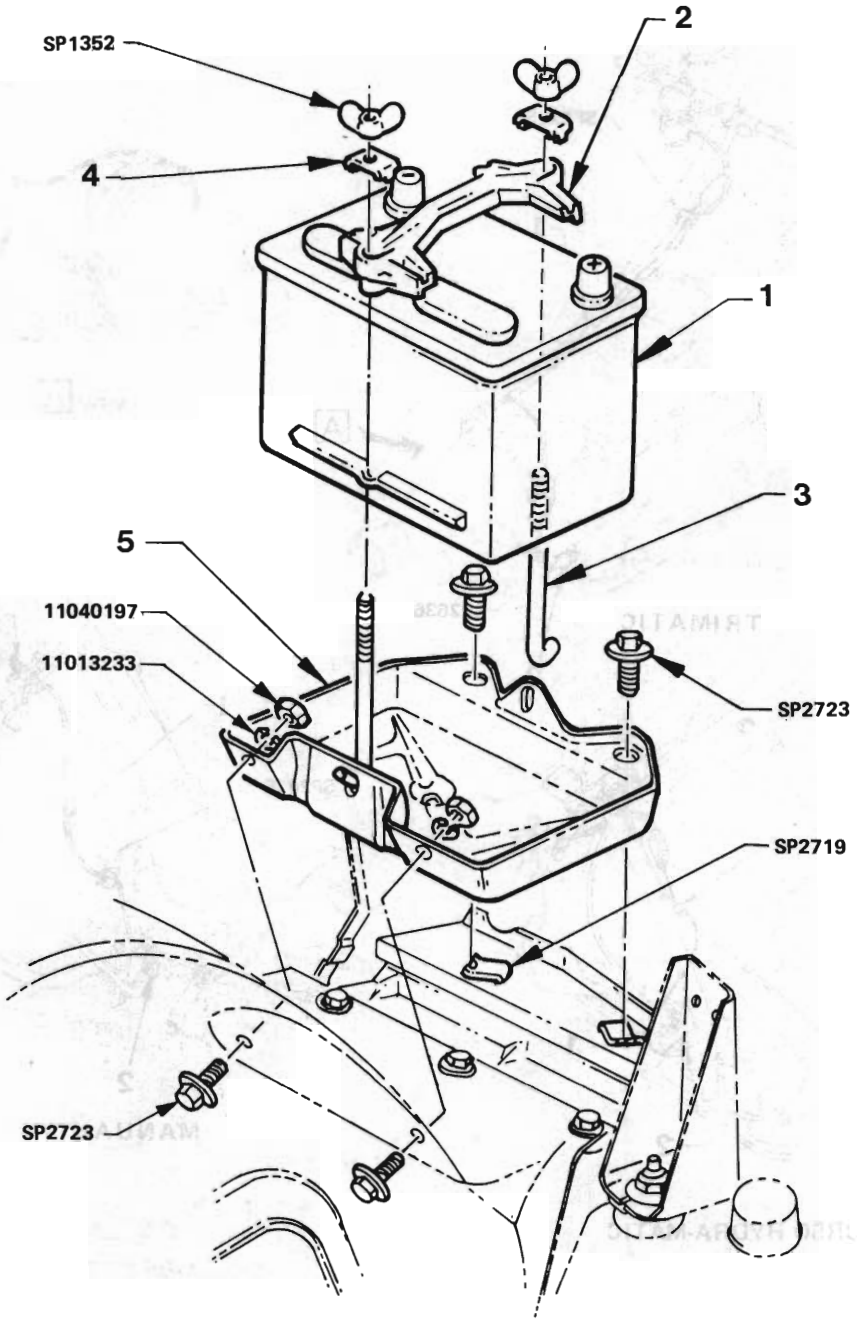


MANUAL

TRANSMISSION CONTROL SPARK LEAD

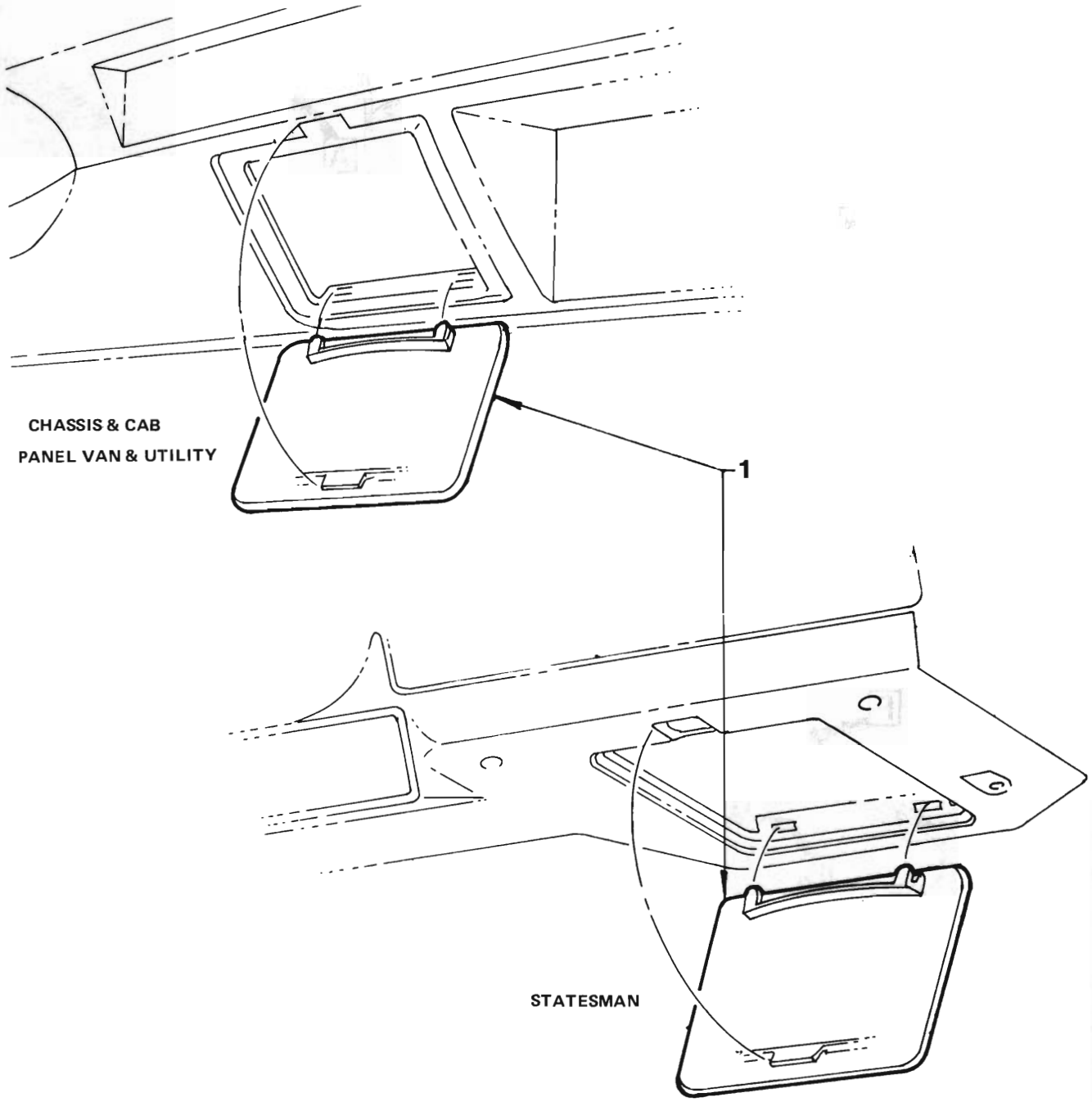
8 CYLINDER ENGINE

REF. NO.	PART NAME	GROUP
1	LEAD ASM. - T.C.S. switch.....	2.408
2	SWITCH ASM. - Transmission control spark	2.408



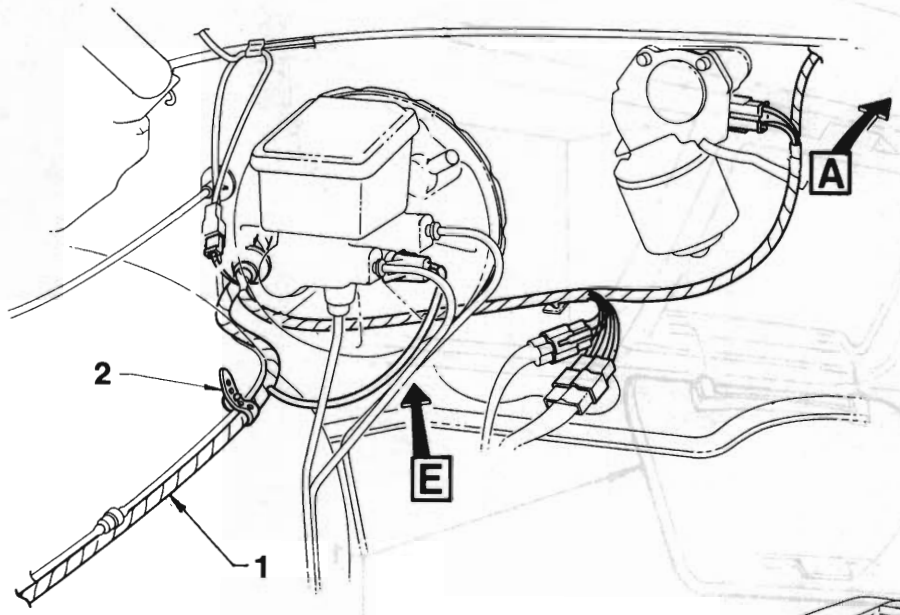
BATTERY MOUNTING

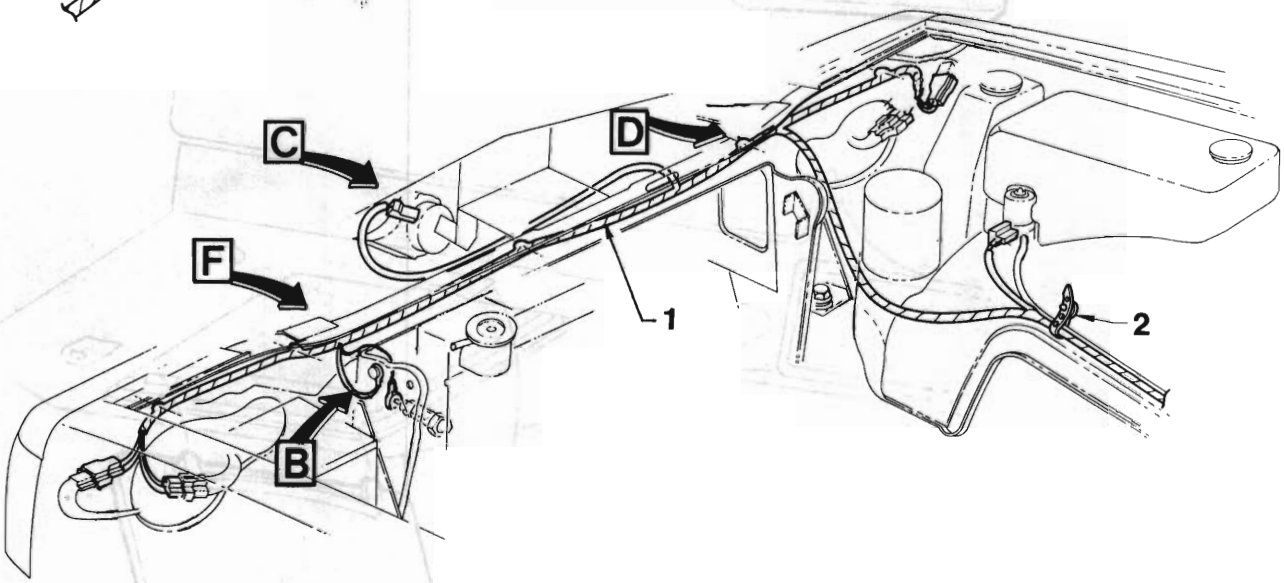
REF. NO.	PART NAME	GROUP
1	BATTERY	2.330
2	RETAINER	2.333
3	BOLT - Mounting	2.333
4	PLATE - Retainer lock	2.333
5	SUPPORT	2.333

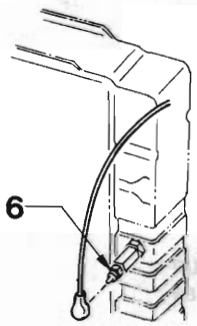


FUSE PANEL COVER

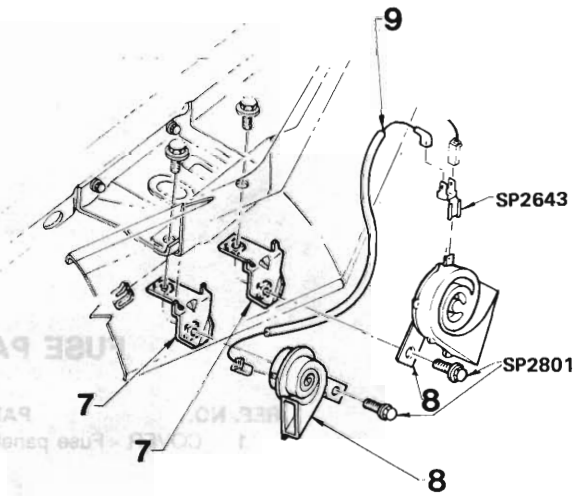
REF. NO.	PART NAME	GROUP
1	COVER - Fuse panel	2.483



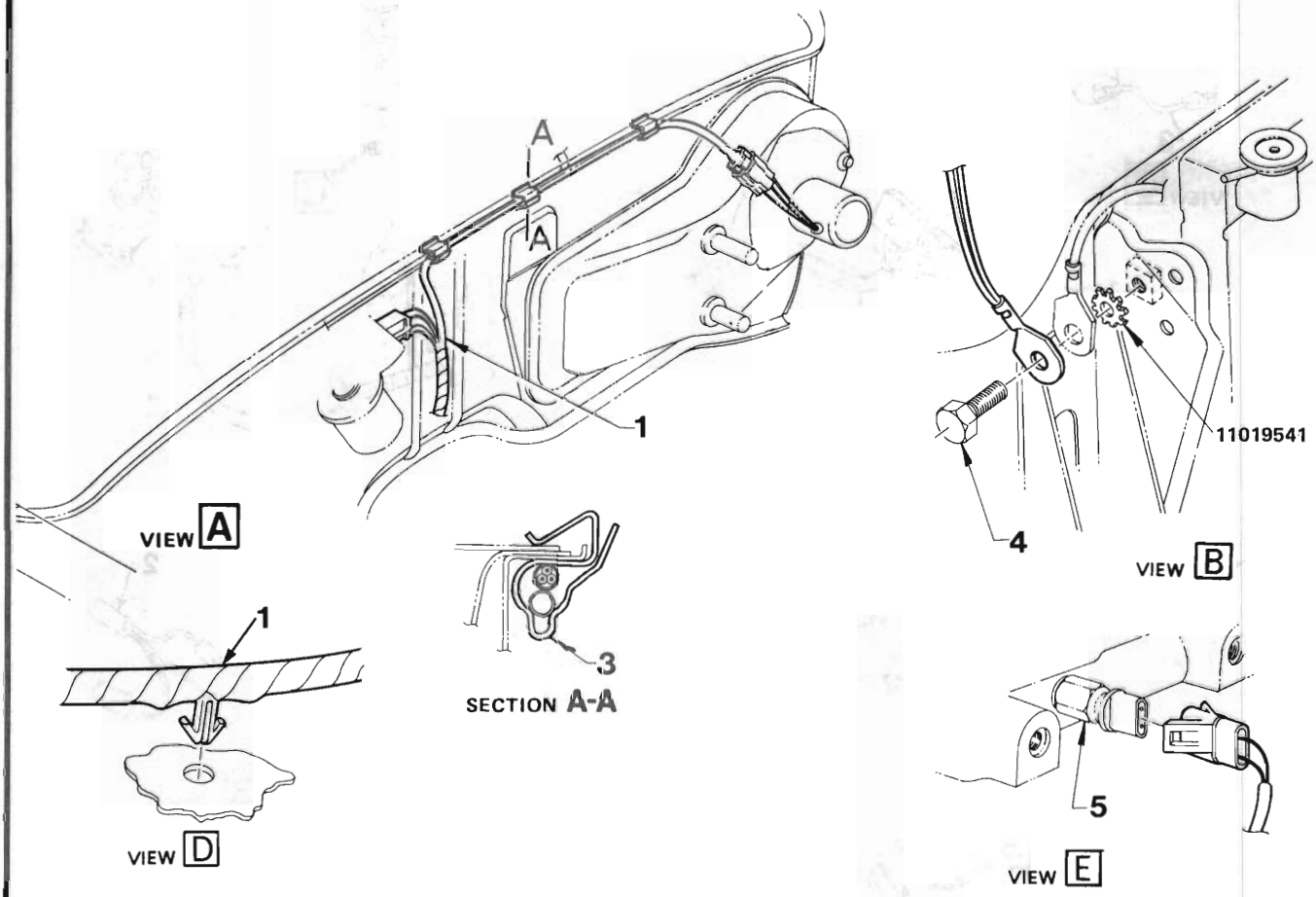




VIEW F



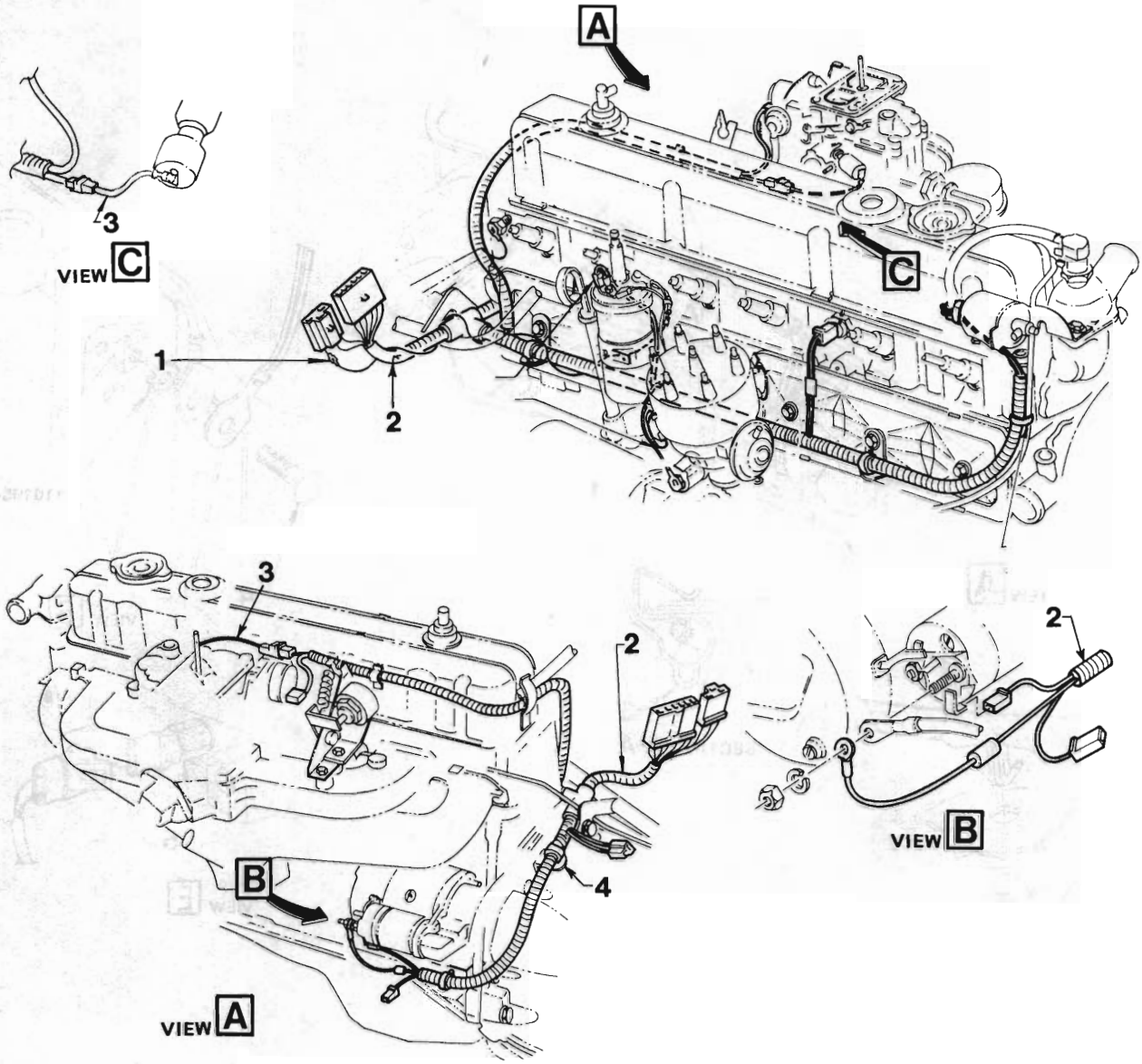
VIEW C



MAIN WIRING HARNESS

ILLUSTRATION ABOVE & OPPOSITE

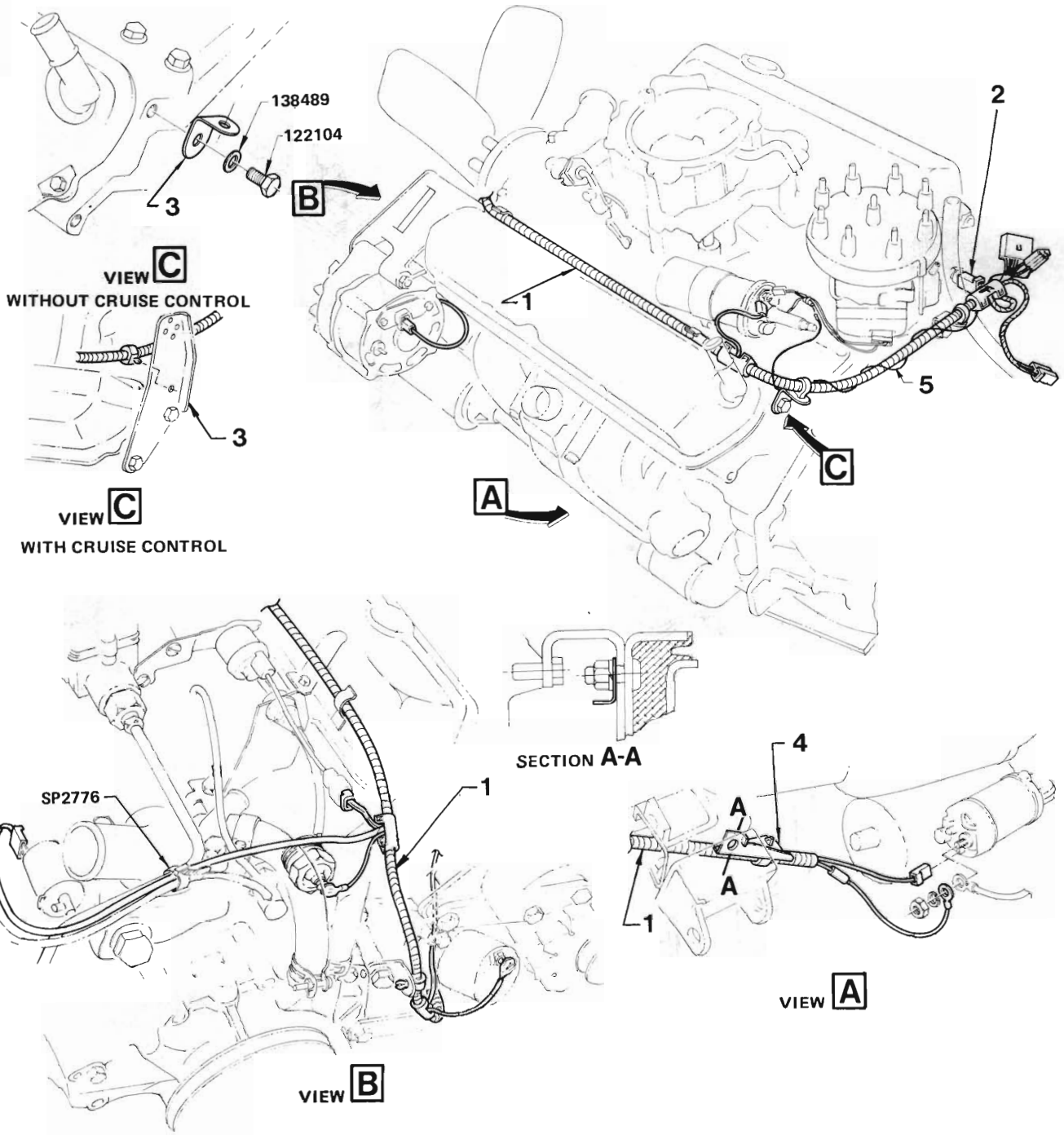
REF. NO.	PART NAME	GROUP
1	HARNESS ASM.	2.480
2	STRAP - Harness to fender skirt	2.483
3	CLIP - Harness to dash panel	2.480
4	BOLT - Lead to radiator	2.341
5	SWITCH ASM. - Brake pressure warning	4.663
6	SWITCH - Low water level	1.150
7	BRACKET - Horn mounting	2.812
8	HORN ASM.	2.810
9	LEAD ASM. - Low note to high note horn	2.812



HARNESS - ENGINE

6 CYLINDER ENGINE

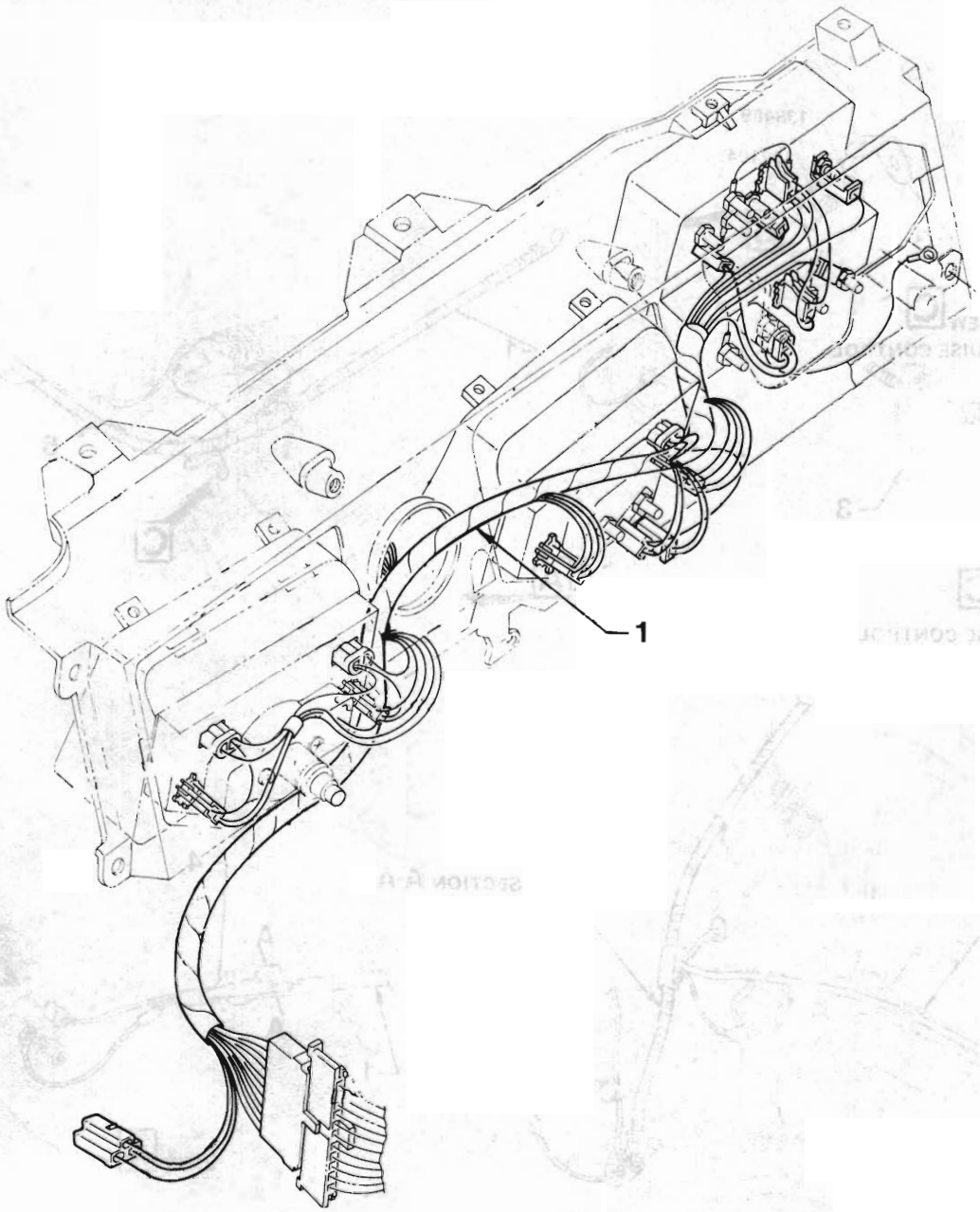
REF. NO.	PART NAME	GROUP
1	LEAD ASM. - Tachometer	9.750
2	HARNESS ASM. - Engine	2.525
3	LEAD ASM. - Anti dieseling solenoid	2.525
4	BRACKET - Harness to clutch housing	2.559



HARNESS - ENGINE

8 CYLINDER ENGINE

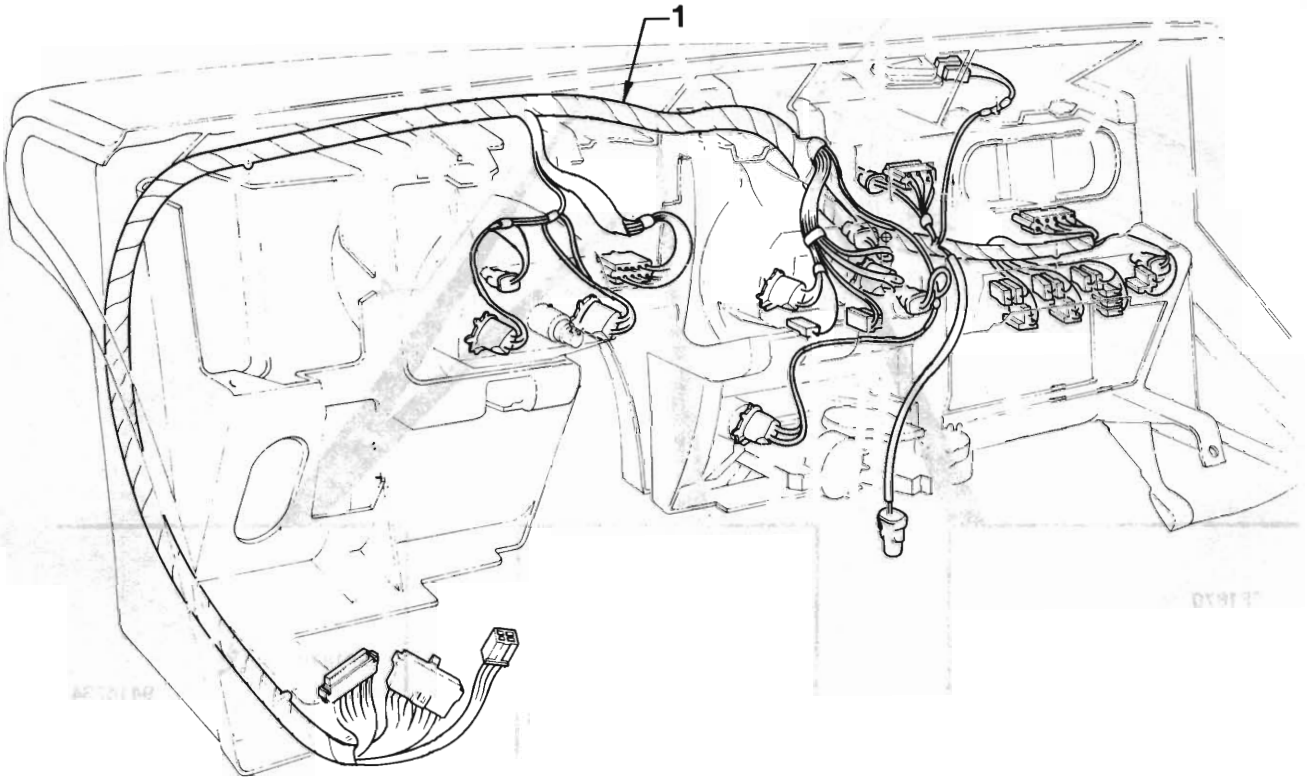
REF. NO.	PART NAME	GROUP
1	HARNESS ASM. - Engine	2.525
2	SWITCH ASM. - Cold feed	2.408
3	BRACKET - Engine harness to cylinder head	2.559
4	BRACKET - Harness to LH engine mount	2.559
5	LEAD ASM. - Tachometer	9.750



HARNESS - INSTRUMENT

CHASSIS & CAB, PANEL VAN, UTILITY

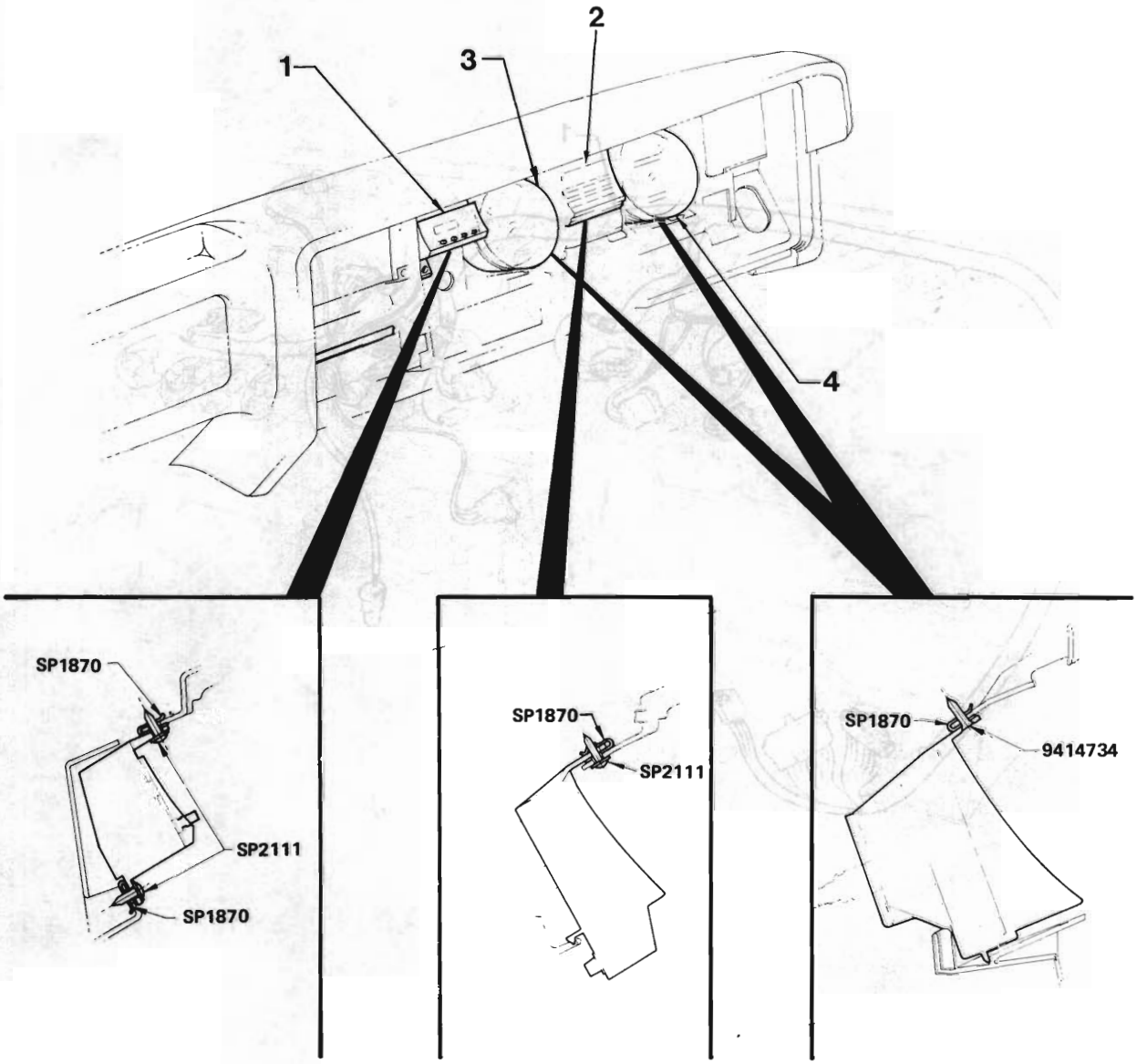
REF. NO.	PART NAME	GROUP
1	HARNESS ASM. - Instrument	2.480



HARNESS - INSTRUMENT

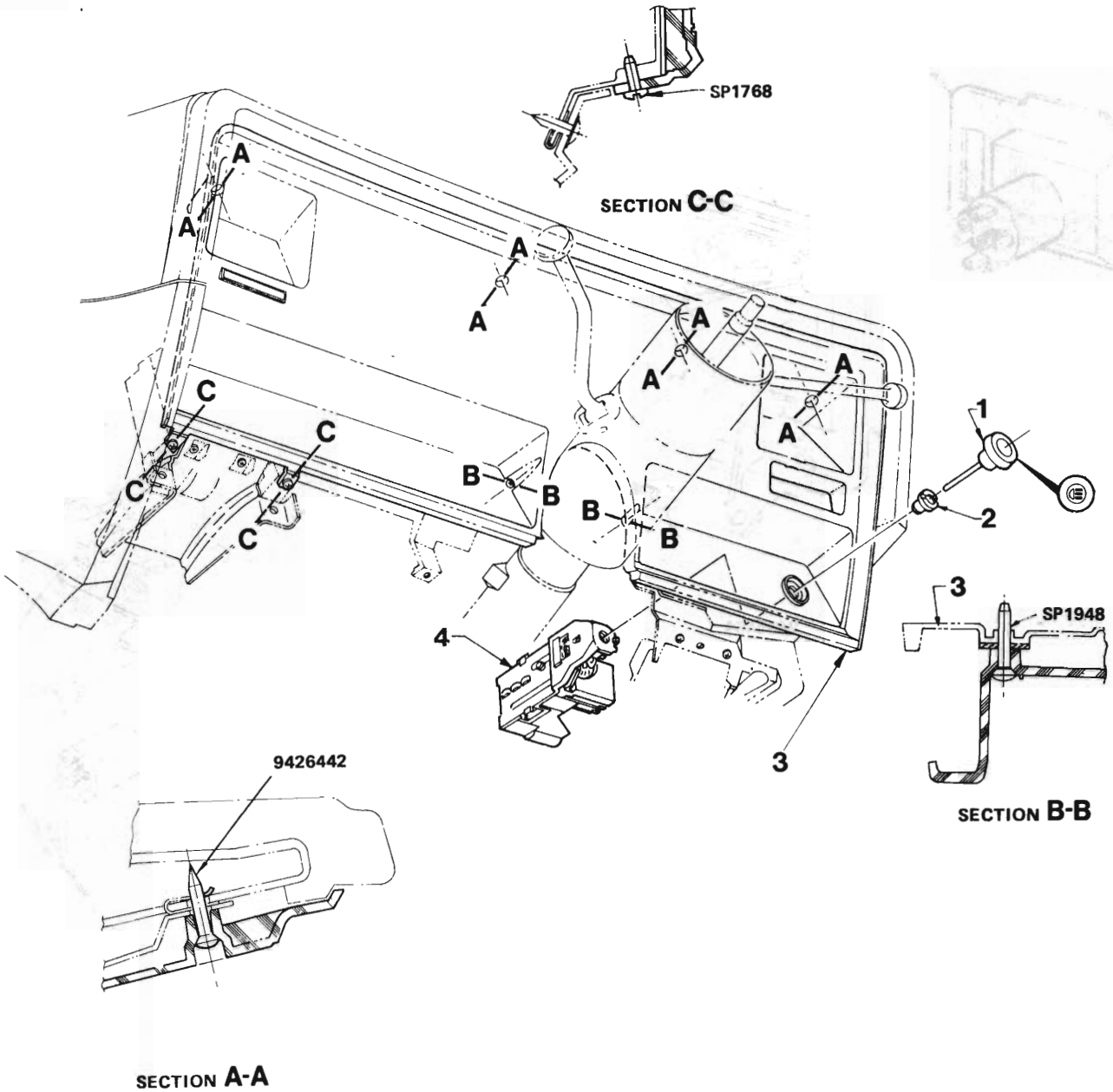
STATESMAN

REF. NO.	PART NAME	GROUP
1	HARNESS ASM. - Instrument	2.480



INSTRUMENTS

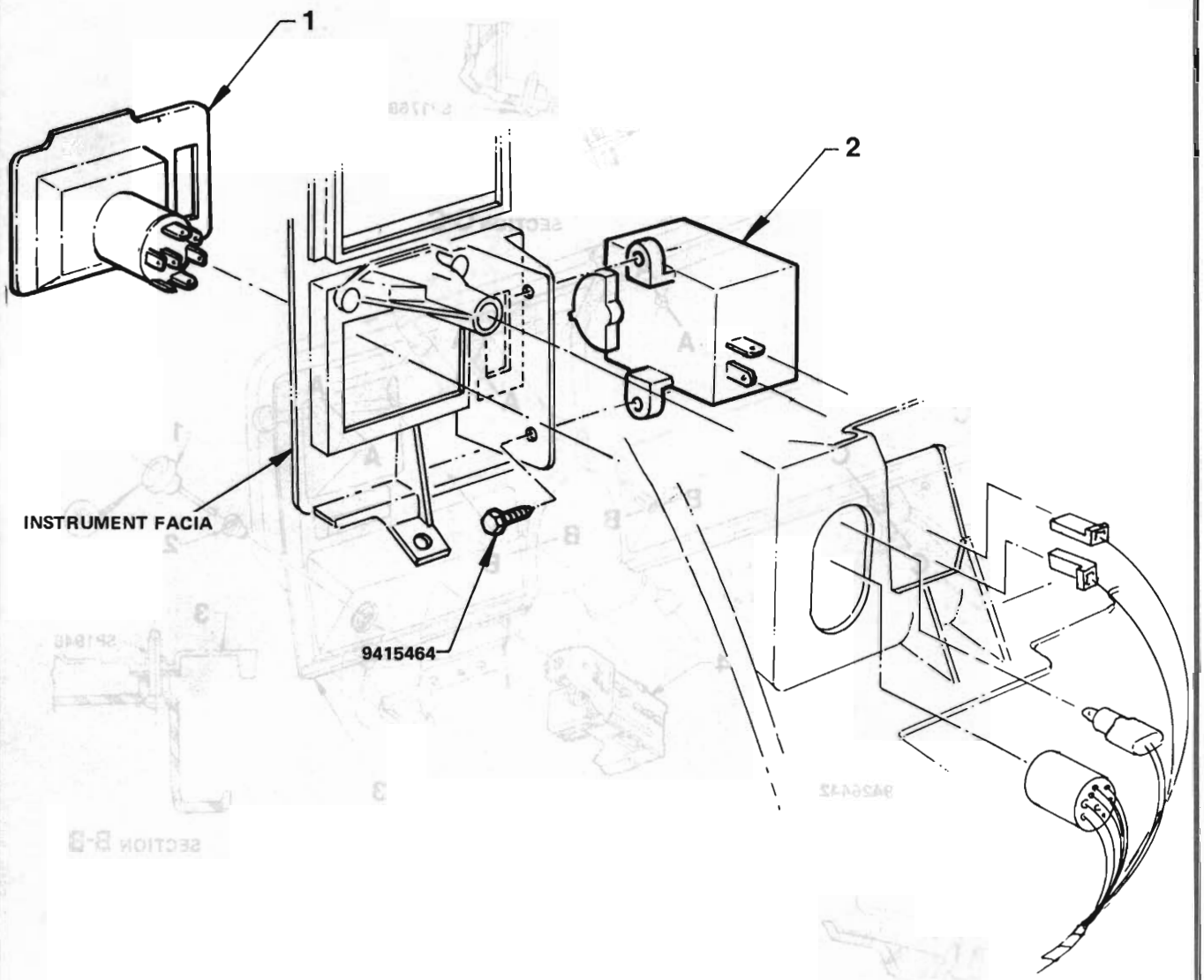
REF. NO.	PART NAME	GROUP
1	CLOCK ASM. - Digital	9.772
2	GAUGE ASM. - Volts, fuel, temp. & oil	2.515
3	TACHOMETER	3.750
3	CLOCK ASM - Analogue	3.772
4	SPEEDOMETER ASM.	9.761



INSTRUMENT FACIA & LIGHTING SWITCH

CHASSIS & CAB, PANEL VAN, UTILITY

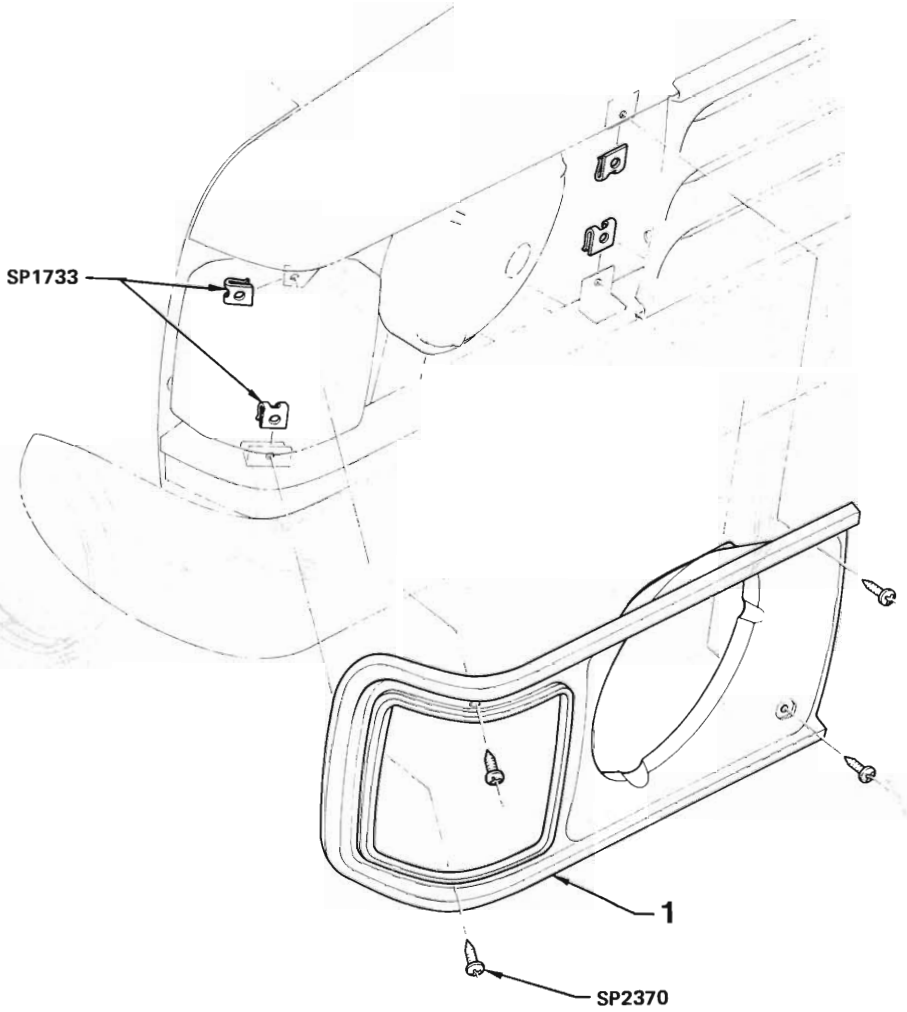
REF. NO.	PART NAME	GROUP
1	ROD ASM. - Lighting switch control	2.486
2	BUSH ASM. - Lighting switch	2.487
3	FACIA - Instrument	9.747
4	SWITCH ASM. - Lighting	2.485



LIGHT SWITCH & DIMMER CONTROL

STATESMAN

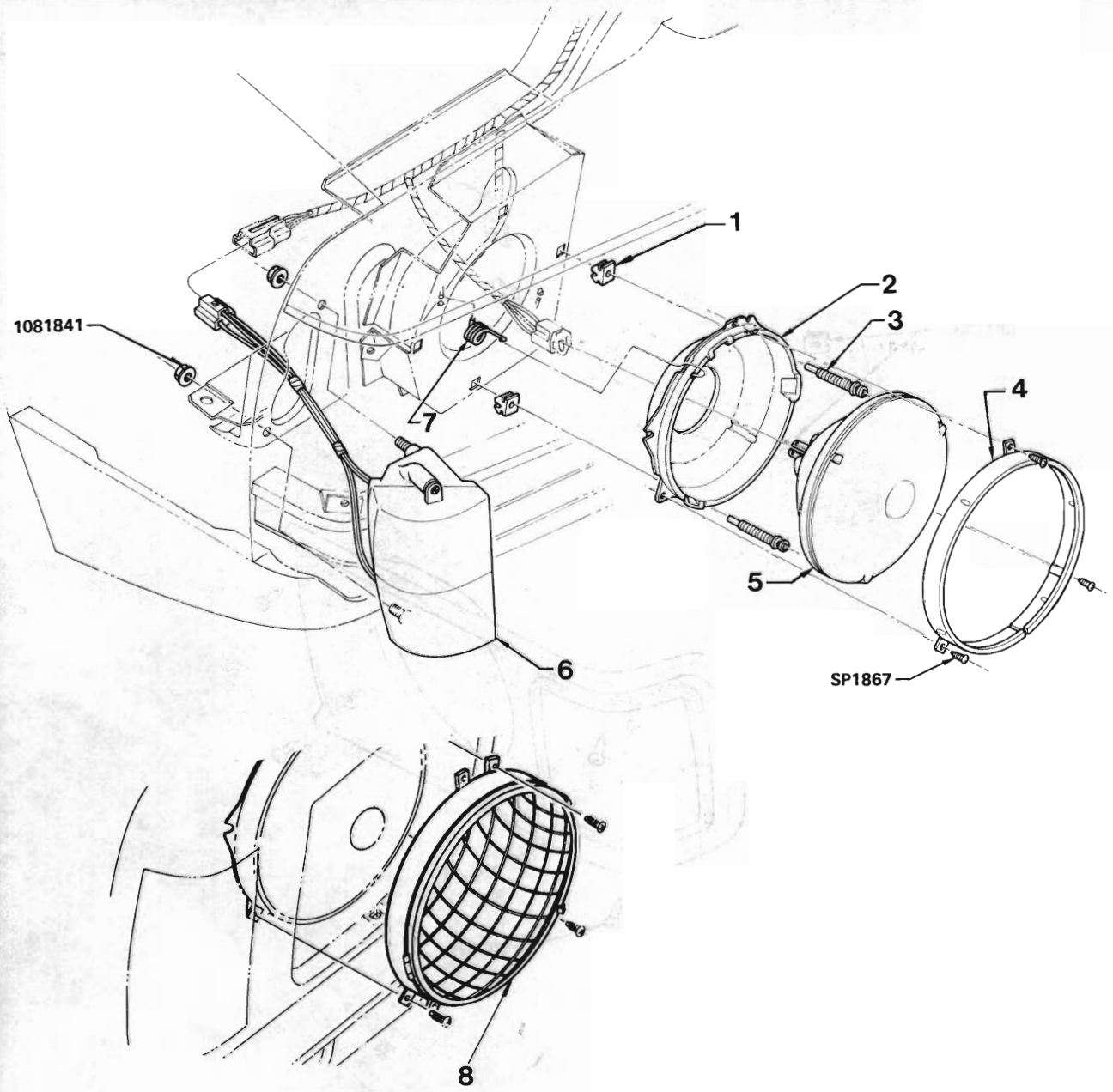
REF. NO.	PART NAME	GROUP
1	SWITCH ASM. - Lighting	2.485
2	SWITCH ASM. - Instrument light dimmer control	2.485



HEADLAMP BEZEL

CHASSIS & CAB, PANEL VAN, UTILITY WITH ROUND HEADLAMPS

REF. NO.	PART NAME	GROUP
1	BEZEL - Headlamp	2.728



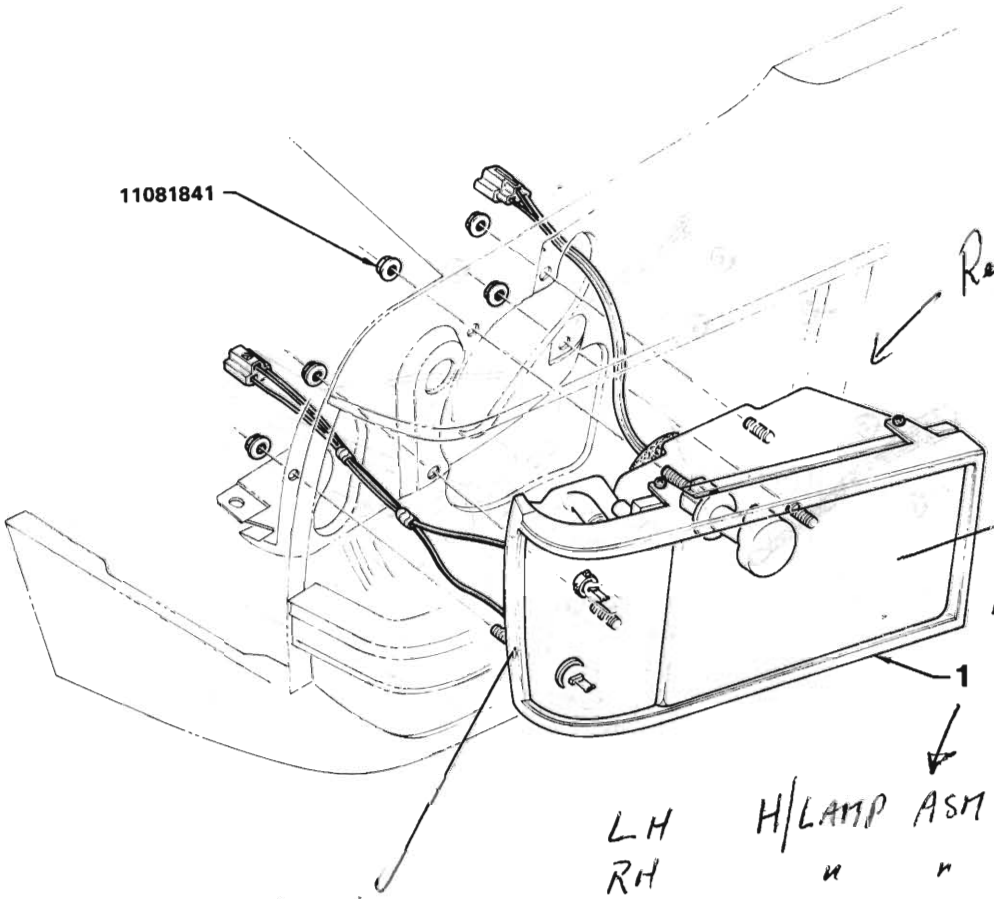
HEADLAMP, PARKING & TURN SIGNAL LAMP

CHASSIS & CAB, PANEL VAN, UTILITY WITH ROUND HEADLAMPS

REF. NO.	PART NAME	GROUP
1	NUT - Headlamp adjusting	2.729
2(A	RING - Headlamp mounting	2.726
3	SCREW - Headlamp beam adjusting	2.737
4(A	RING ASM. - Headlamp retaining	2.731
5(A	SEALED BEAM ASM.	2.727
6	LAMP ASM. - Parking & turn signal	2.589
7	SPRING - Headlamp retaining	2.737
8	GUARD PACKAGE - Headlamp stone	2.728

NOTE:- *(A Parts included in Headlamp Asm. Refer Group 2.725*

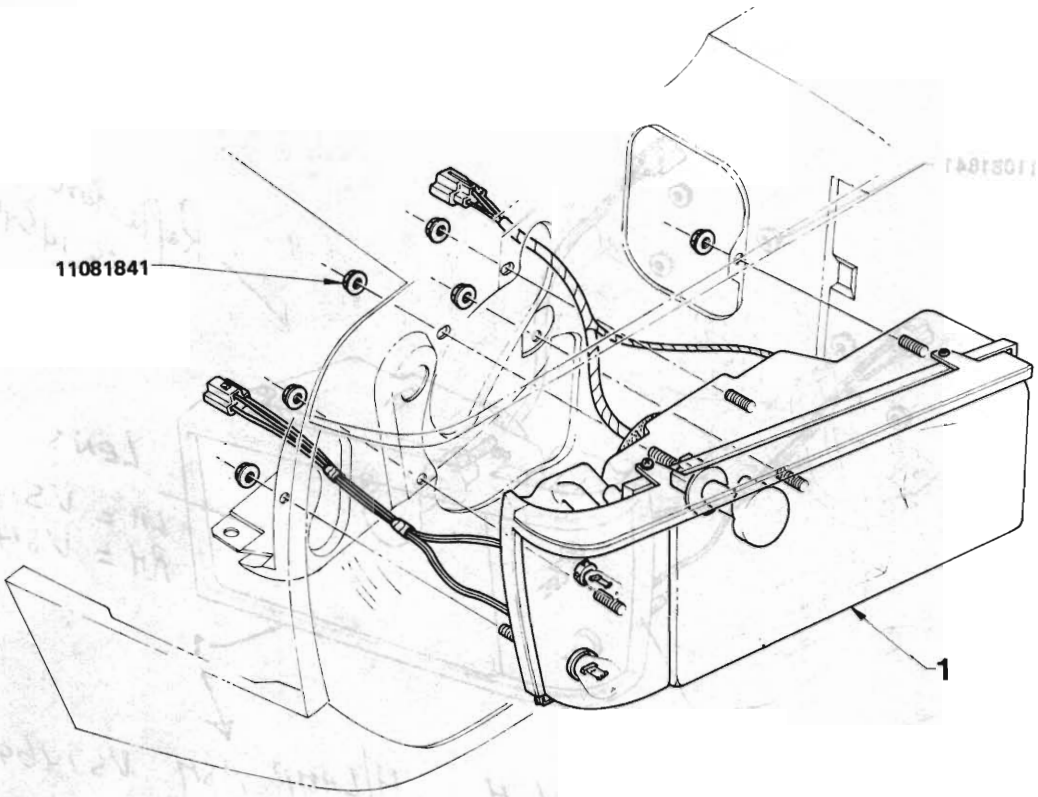
ONLY ILLUSTRATION available -



HEADLAMP

CHASSIS & CAB, PANEL VAN, UTILITY WITH RECTANGULAR HEADLAMPS

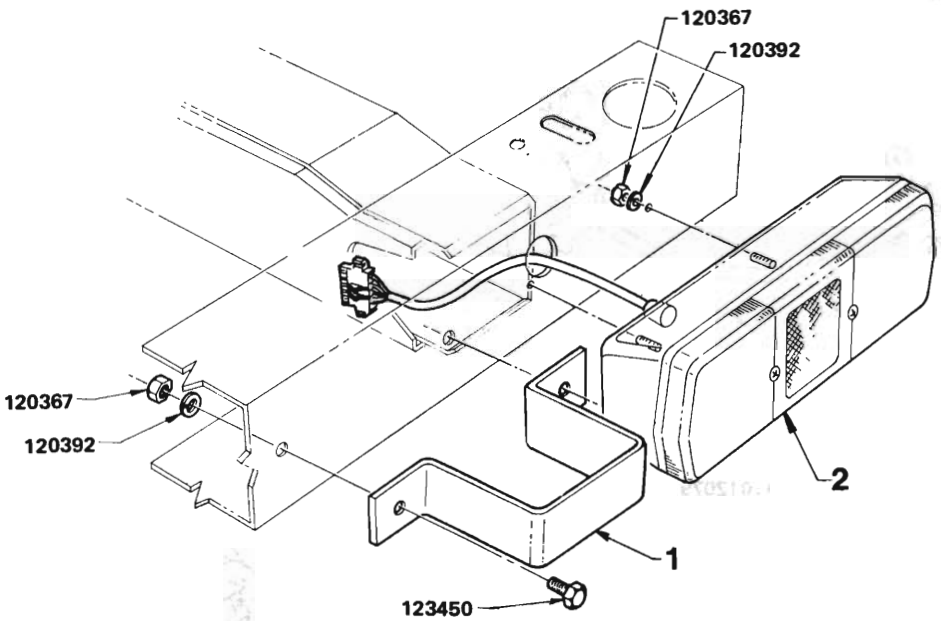
REF. NO.	PART NAME	GROUP
1	HEADLAMP ASM	2.725



HEADLAMP

STATESMAN

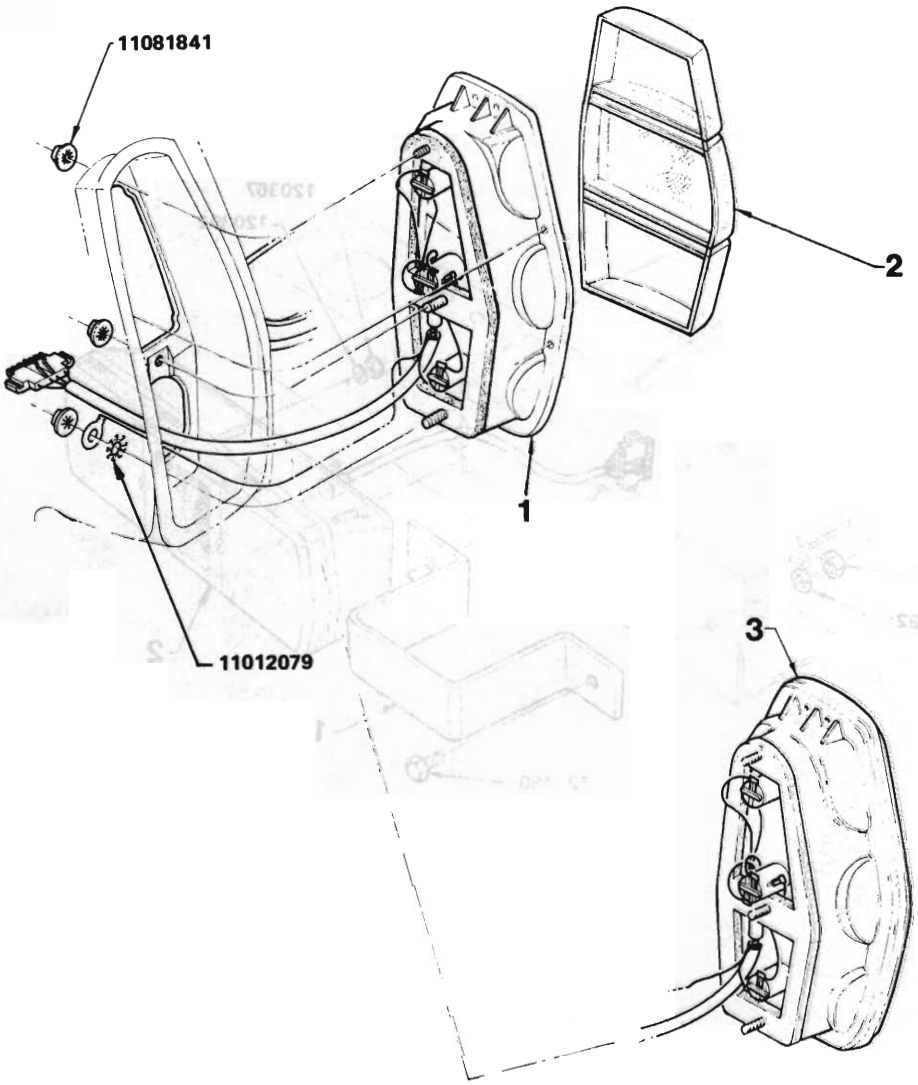
REF. NO.	PART NAME	GROUP
1	HEADLAMP ASM.	2.725



TAIL, STOP & TURN SIGNAL LAMP

CHASSIS & CAB

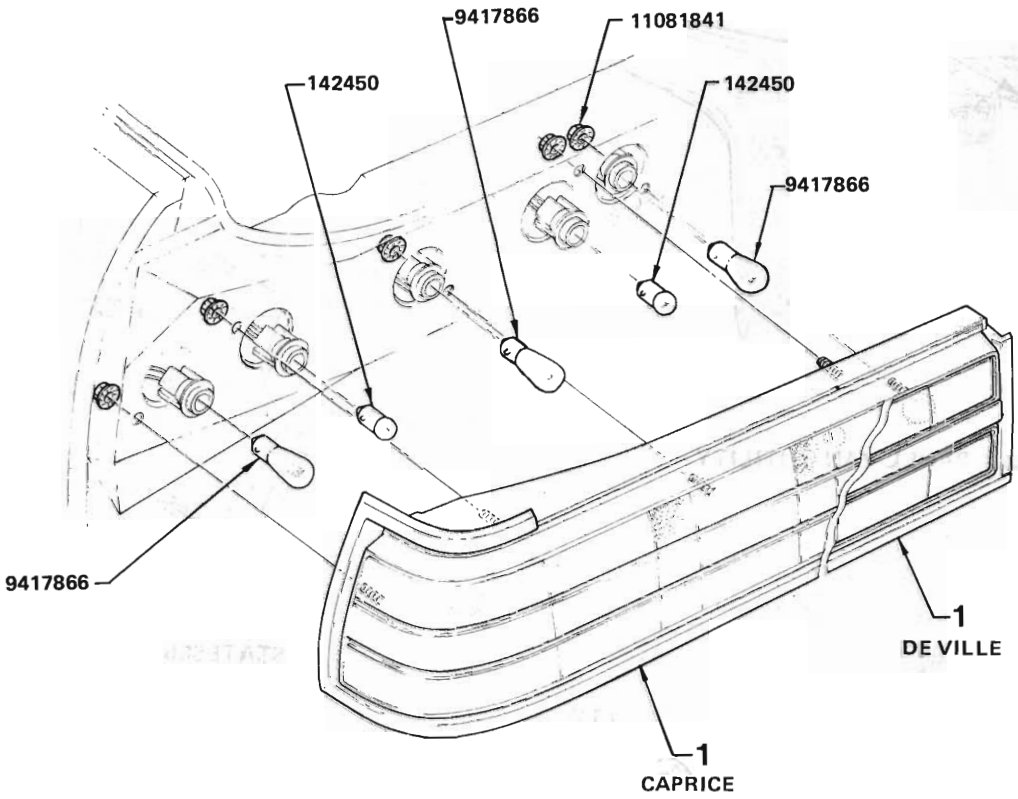
REF. NO.	PART NAME	GROUP
1	BRACKET - Tail, stop & turn signal lamp protecting	2.662
2	LAMP ASM. - Tail, stop & turn signal	2.679



TAIL, STOP & TURN SIGNAL LAMP

PANEL VAN, UTILITY

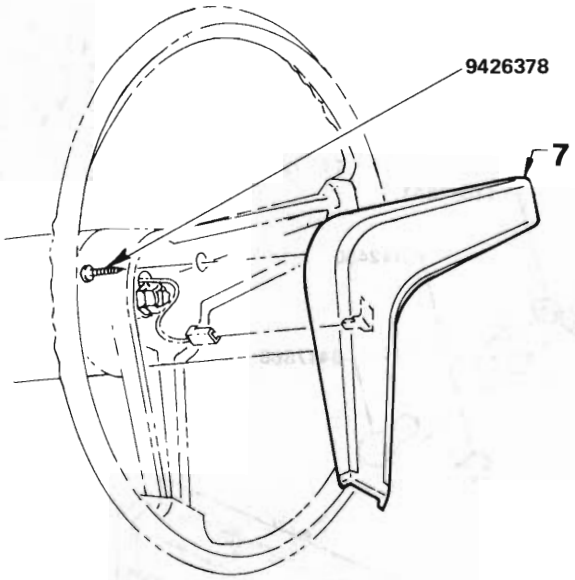
REF. NO.	PART NAME	GROUP
1	HOUSING ASM.	2.680
2	LENS ASM.	2.682
3	LAMP ASM.	2.679



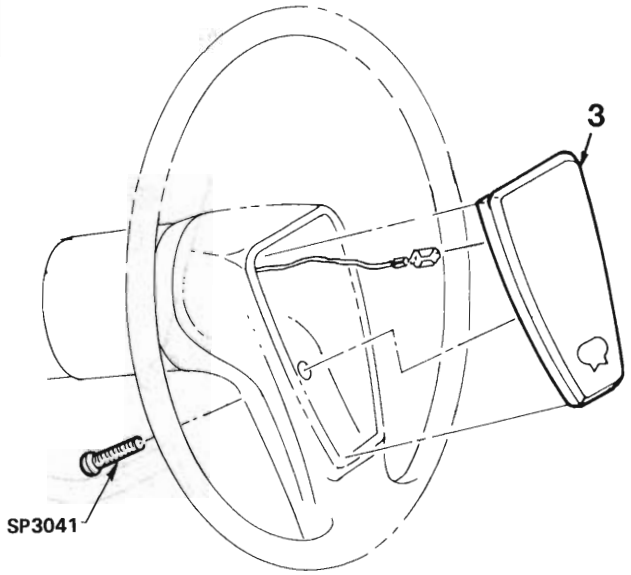
TAIL, STOP & TURN SIGNAL REAR LAMP

STATESMAN

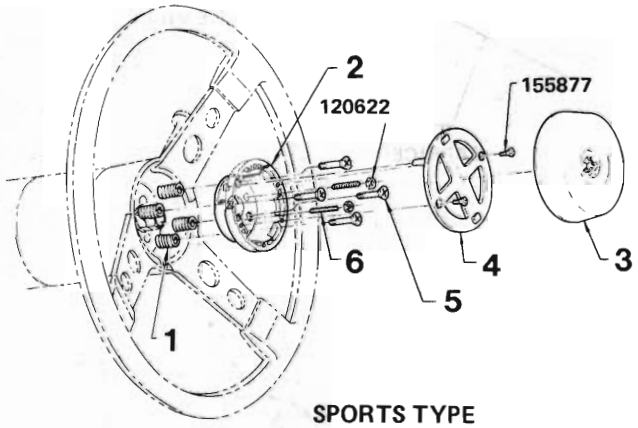
REF. NO.	PART NAME	GROUP
1	LAMP ASM.	2.679



CHASSIS & CAB, PANEL VAN &UTILITY



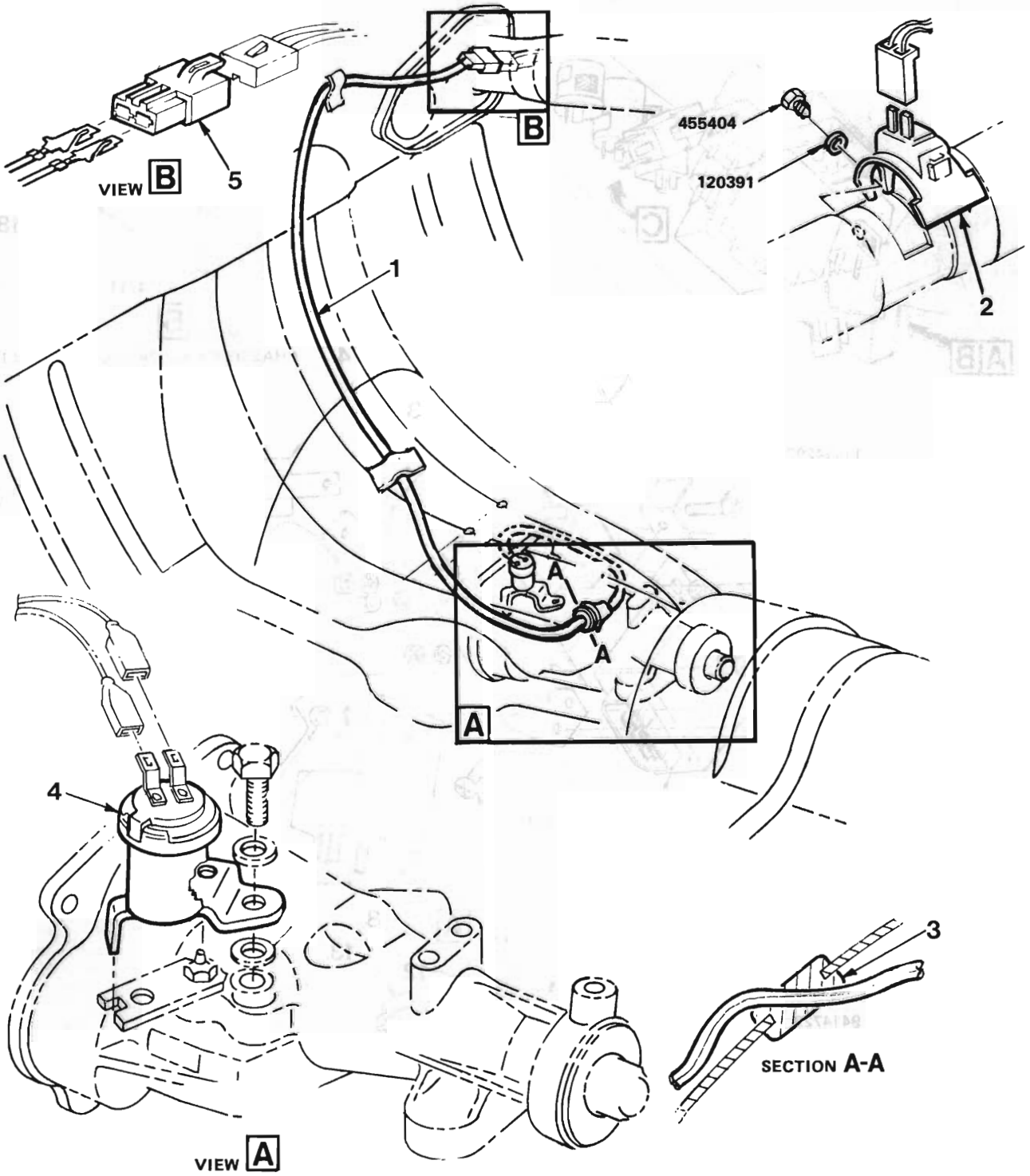
STATESMAN



SPORTS TYPE

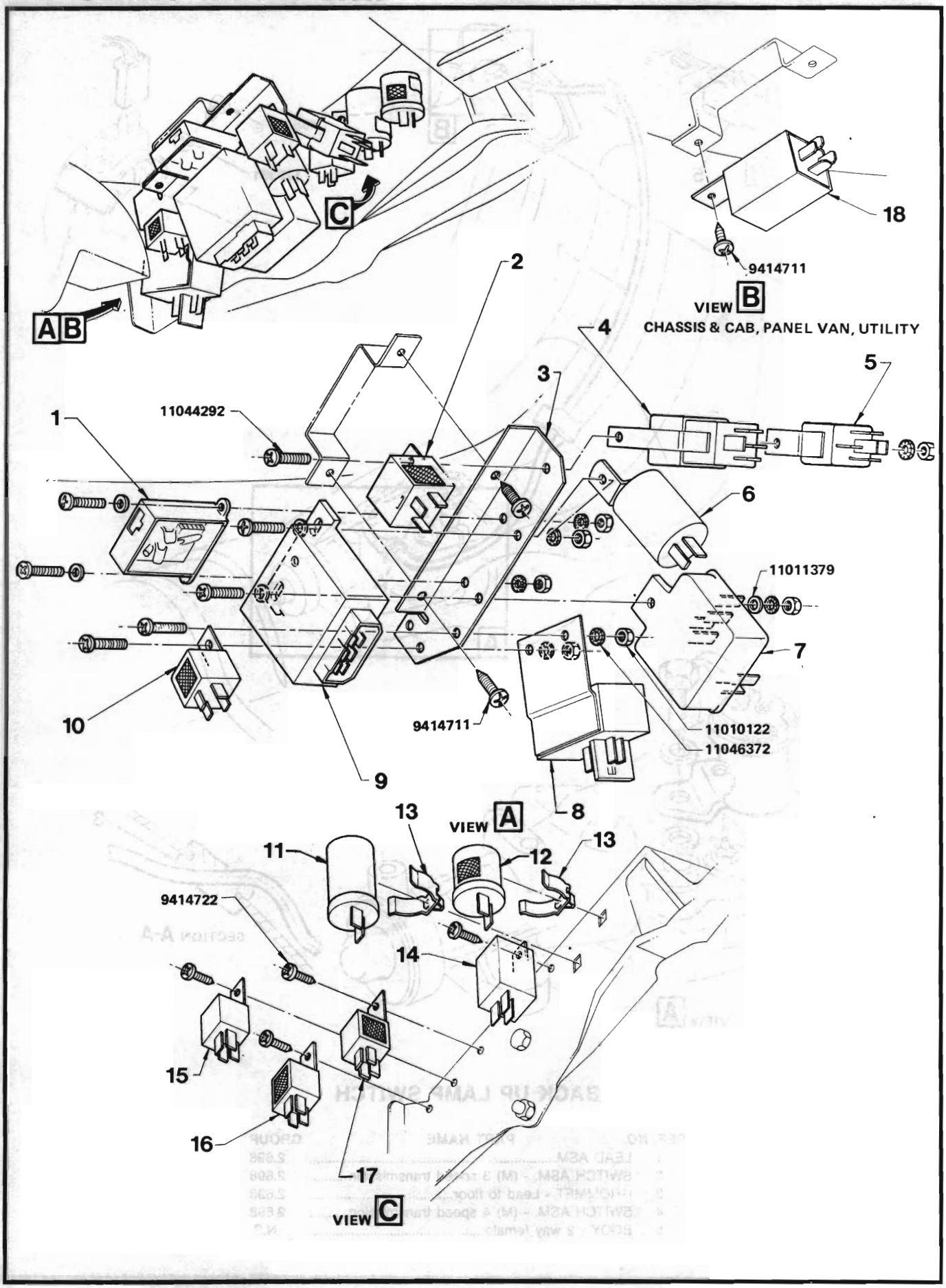
HORN SWITCH & BAR

REF. NO.	PART NAME	GROUP
1	SPRING - Adaptor to steering wheel	2.819
2	ADAPTOR - Horn button	2.819
3	BUTTON ASM. - Horn	2.820
4	RETAINER - Horn button insert	2.820
5	SCREW - Adaptor to steering wheel	2.819
6	SCREW & CONTACT - Adjusting	2.819
7	BAR ASM. - Horn actuating	2.830



BACK UP LAMP SWITCH

REF. NO.	PART NAME	GROUP
1	LEAD ASM.	2.698
2	SWITCH ASM. - (M) 3 speed transmission	2.698
3	GROMMET - Lead to floor	2.698
4	SWITCH ASM. - (M) 4 speed transmission	2.698
5	BODY - 2 way female	N.S.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9414711
VIEW B
CHASSIS & CAB, PANEL VAN, UTILITY
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7
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9414711
11010122
11046372
9
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VIEW A
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12
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9414722
14
15
16
17
VIEW C

RELAYS & MODULES

ILLUSTRATION OPPOSITE

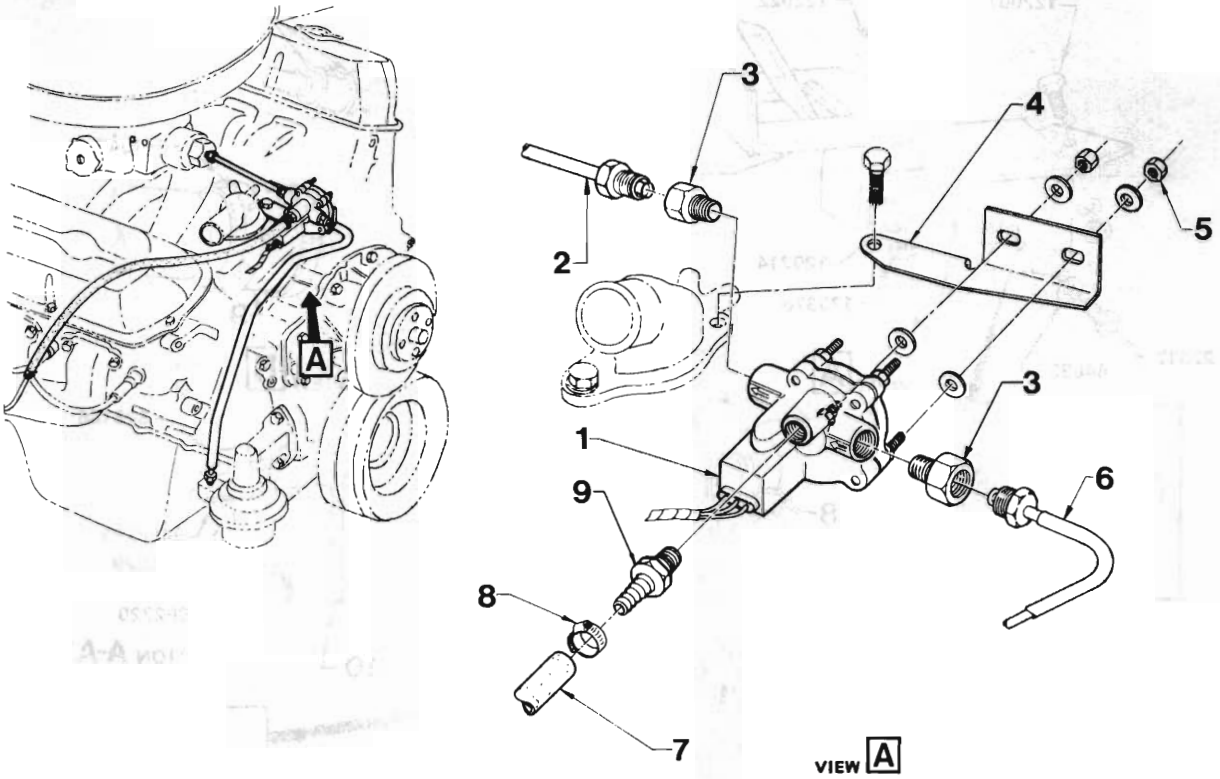
REF. NO.	PART NAME	GROUP
1	MODULE ASM. - Low water level	1.150
2	TIMER ASM. - Seat belt warning lamp	9.765
3	BRACKET - Electric antenna module & relay mounting	9.645
4	RELAY ASM. - Heater fan	8.857
5	RELAY ASM. - Air conditioner master	9.275
6	MODULE ASM. - Low fuel warning lamp	3.107
7	CONTROL UNIT - Windshield wiper dwell	10.163
8	RELAY ASM. - Electric door lock	10.485
9	MODULE ASM. - Electric antenna	9.645
10	RELAY ASM. - Power operated windows	10.777
11	FLASHER ASM. - Turn signal	2.892
12	FLASHER ASM. - Hazard warning	2.892
13	CLIP - Flasher retaining	2.892
14	RELAY ASM. - Horn	2.815
15	RELAY ASM. - Heated rear window	9.778
16	RELAY ASM. - Door ajar warning lamp	11.950
17	RELAY ASM. - Headlamp	2.459
18	RELAY ASM. - Air conditioner master	9.275
18	RELAY ASM. - Heater fan	8.857

HOLDEN

GROUP

3.000

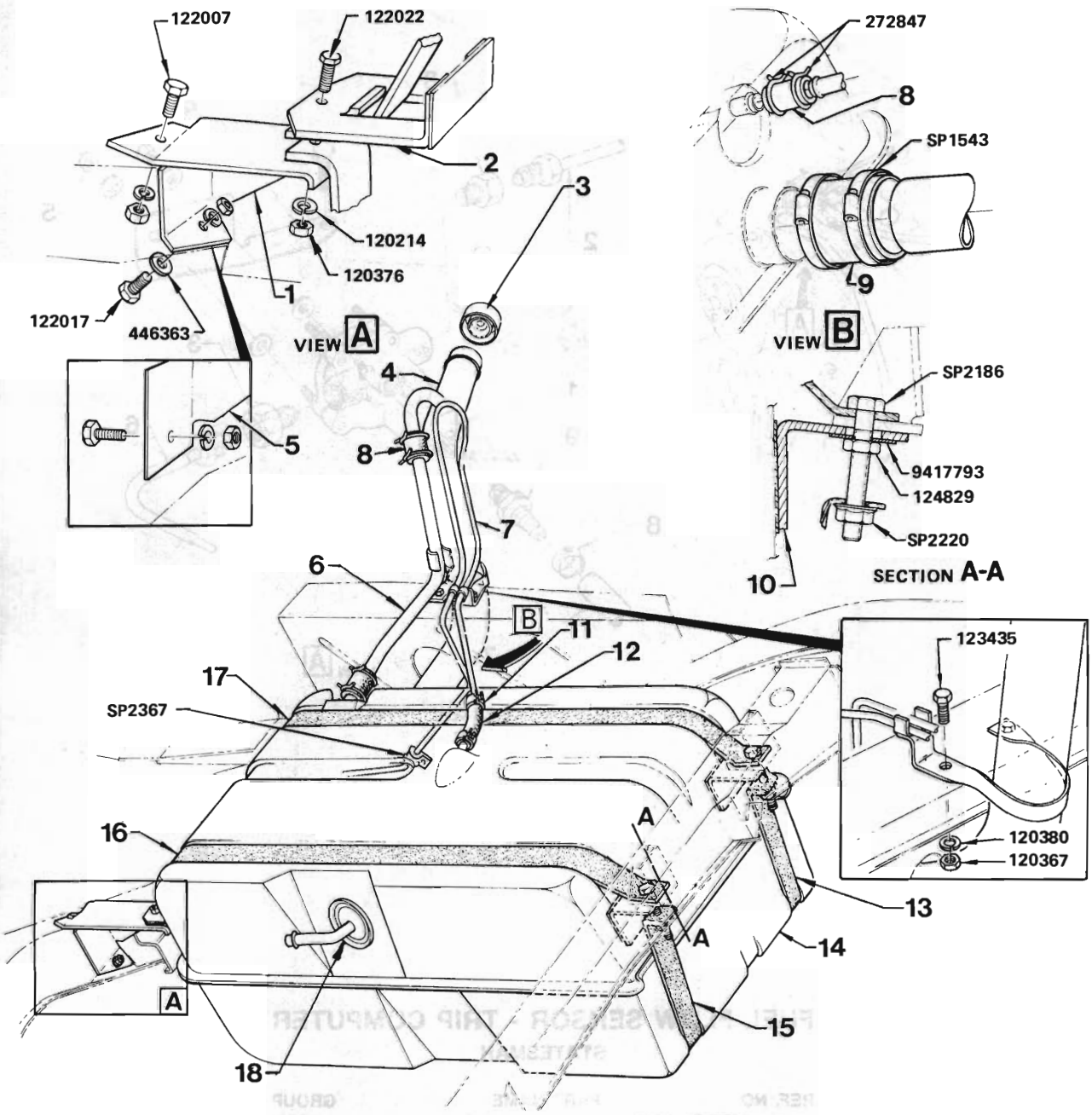
FUEL
EXHAUST
CARBURETION



FUEL FLOW SENSOR - TRIP COMPUTER

STATESMAN

REF. NO.	PART NAME	GROUP
1	METER ASM.	3.164
2	PIPE ASM. - Flow meter to carburettor	3.201
3	ADAPTOR - Flow meter	3.164
4	SUPPORT - Flow meter	3.164
5	NUT - Flow meter to support	3.164
6	PIPE ASM. - Fuel pump to flow meter	3.201
7	HOSE - Vapour return to flow meter	3.120
8	CLAMP - Vapour hose	3.120
9	CONNECTOR - Vapour return	3.164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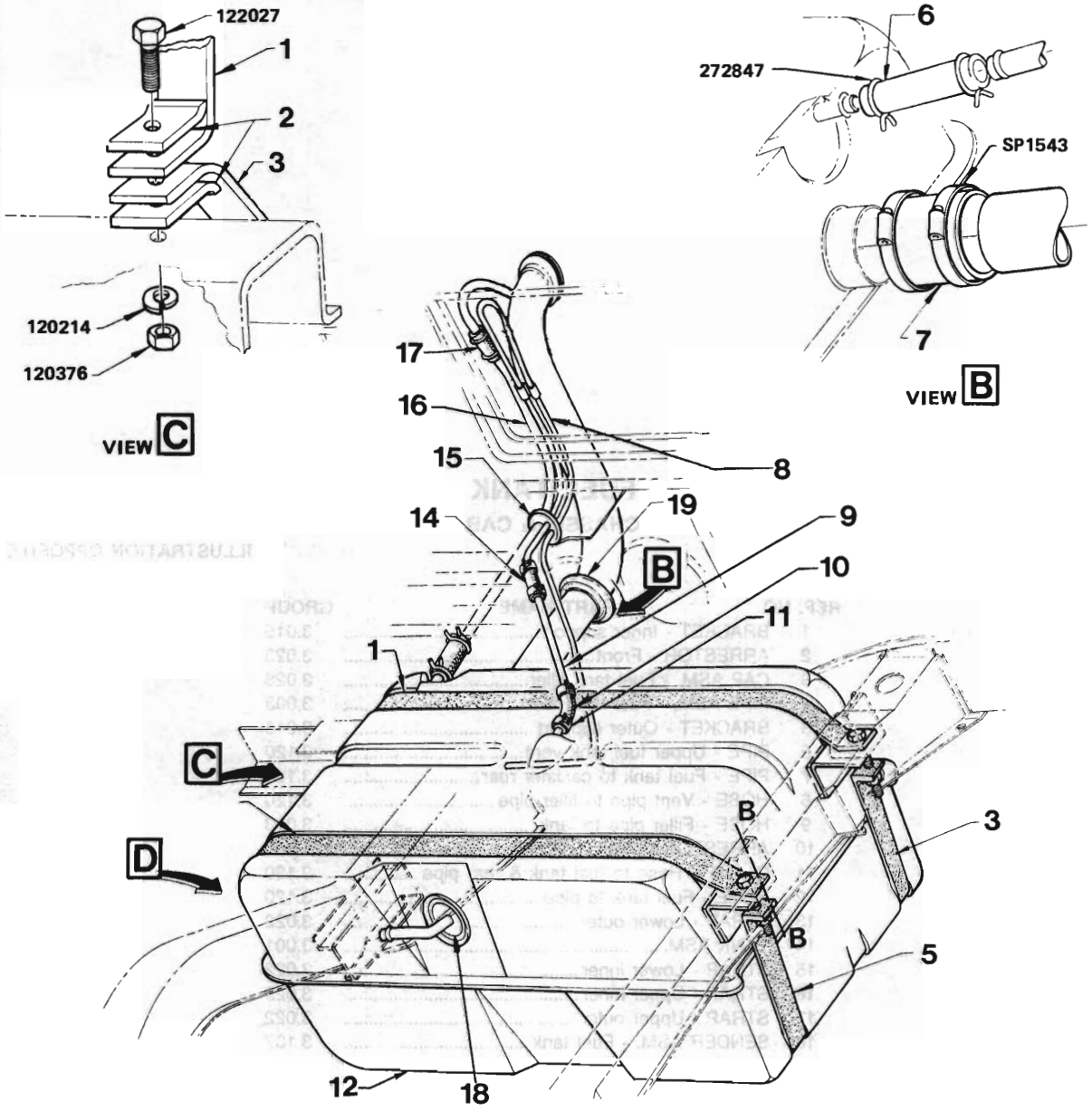
FUEL TANK

CHASSIS & CAB

ILLUSTRATION OPPOSITE

REF. NO.	PART NAME	GROUP
1	BRACKET - Inner support	3.015
2	ARRESTOR - Front	3.023
3	CAP ASM. - Fuel tank filler	3.028
4	PIPE ASM. - Fuel tank filler	3.003
5	BRACKET - Outer support	3.015
6	PIPE - Upper fuel tank vent	3.120
7	PIPE - Fuel tank to canister rear	3.120
8	HOSE - Vent pipe to filler pipe	3.120
9	HOSE - Filler pipe to tank	3.003
10	ARRESTOR - Rear	N.S.S.
11	CLAMP - Hose to fuel tank & rear pipe	3.120
12	HOSE - Fuel tank to pipe	3.120
13	STRAP - Lower outer	3.022
14	TANK ASM.	3.001
15	STRAP - Lower inner	3.022
16	STRAP - Upper inner	3.022
17	STRAP - Upper outer	3.022
18	SENDER ASM. - Fuel tank	3.107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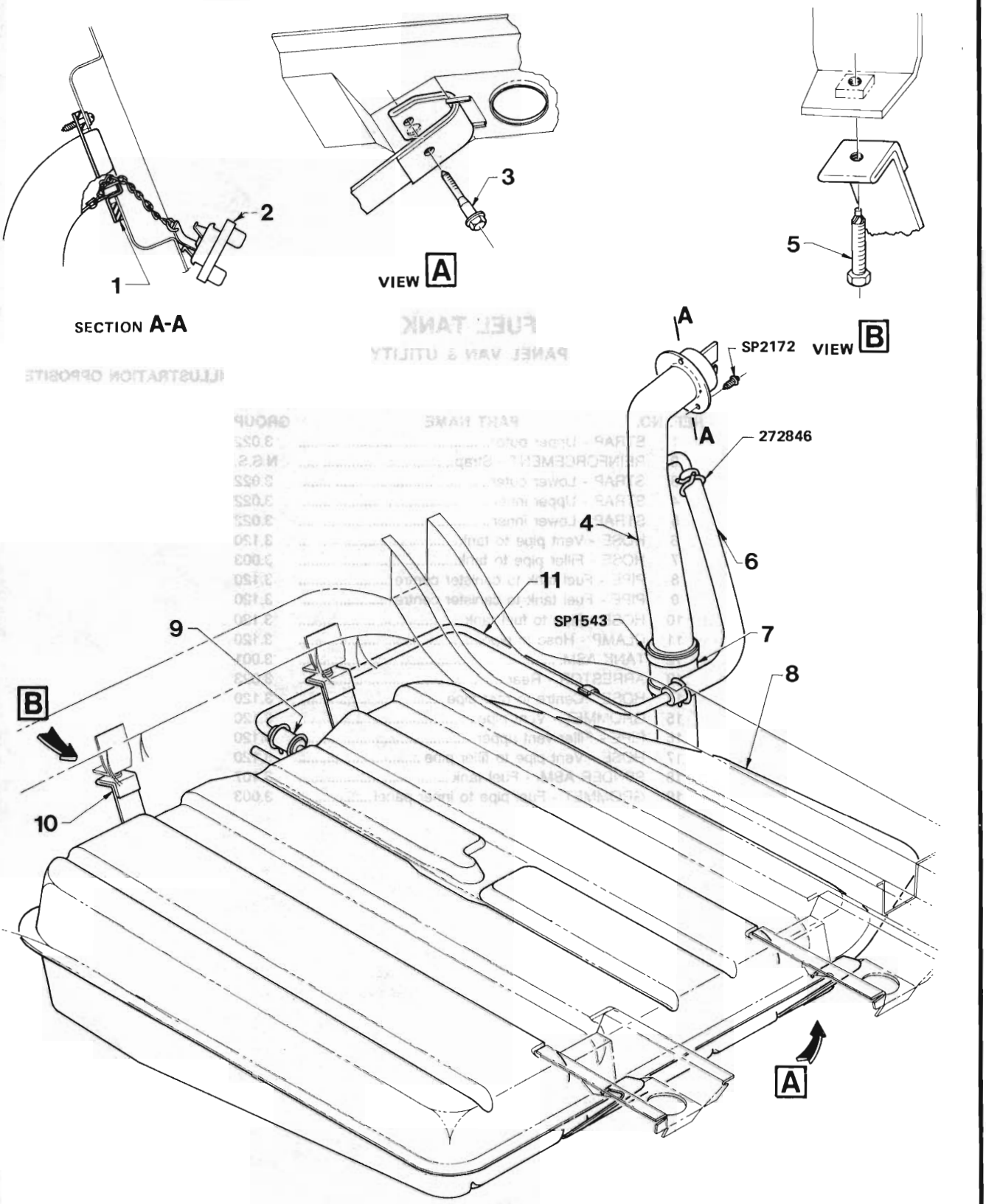
SECTION B-B

FUEL TANK

PANEL VAN & UTILITY

ILLUSTRATION OPPOSITE

REF. NO.	PART NAME	GROUP
1	STRAP - Upper outer	3.022
2	REINFORCEMENT - Strap	N.S.S.
3	STRAP - Lower outer	3.022
4	STRAP - Upper inner	3.022
5	STRAP - Lower inner	3.022
6	HOSE - Vent pipe to tank	3.120
7	HOSE - Filler pipe to tank	3.003
8	PIPE - Fuel tank to canister centre	3.120
9	PIPE - Fuel tank to canister centre	3.120
10	HOSE - Pipe to fuel tank	3.120
11	CLAMP - Hose to pipe	3.120
12	TANK ASM.	3.001
13	ARRESTOR - Rear	3.023
14	HOSE - Centre to rear pipe	3.120
15	GROMMET - Vent pipe	3.120
16	PIPE - Filler vent upper	3.120
17	HOSE - Vent pipe to filler pipe	3.120
18	SENDER ASM. - Fuel tank	3.107
19	GROMMET - Fuel pipe to inner panel	3.003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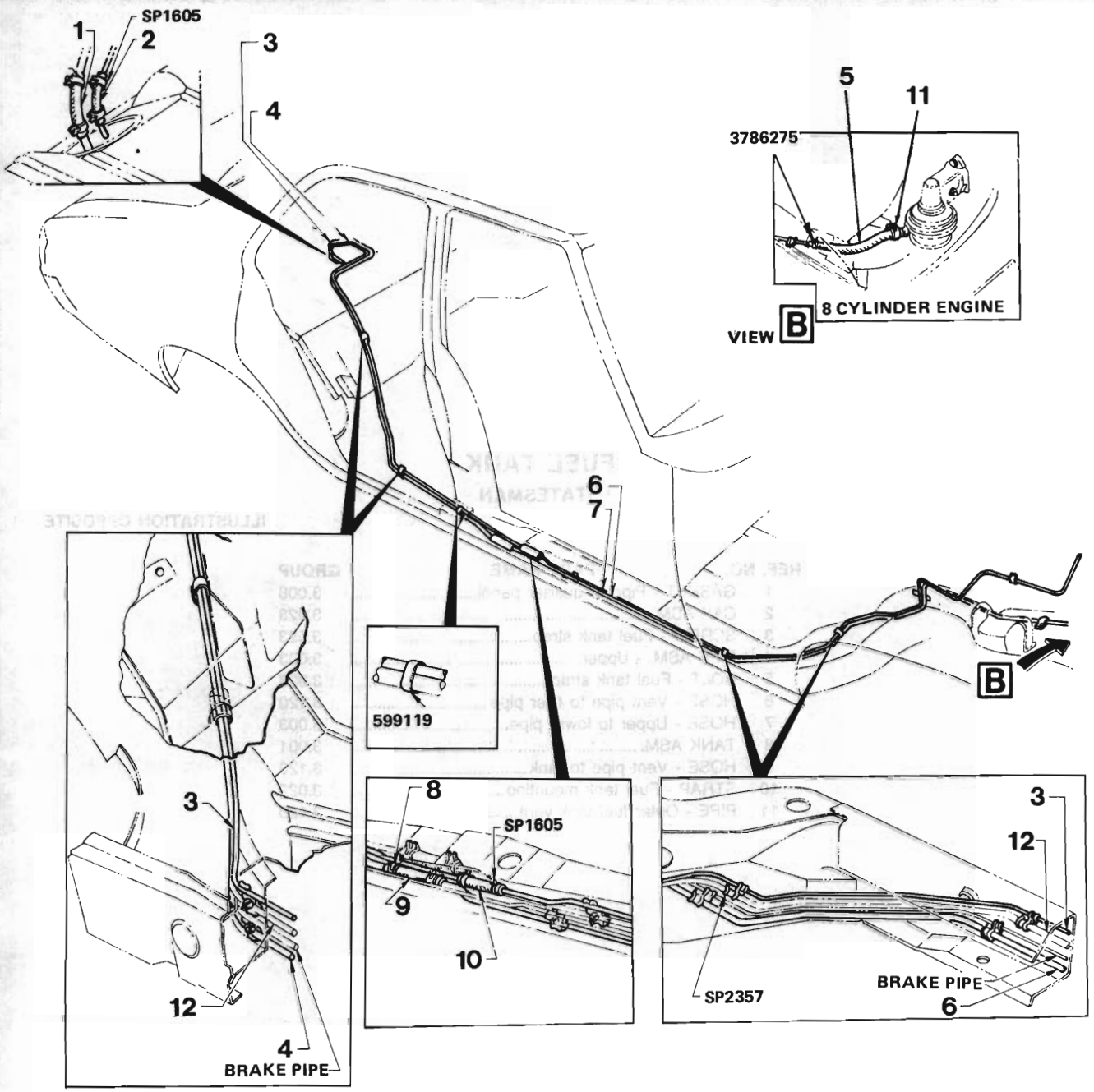
FUEL TANK

STATESMAN

ILLUSTRATION OPPOSITE

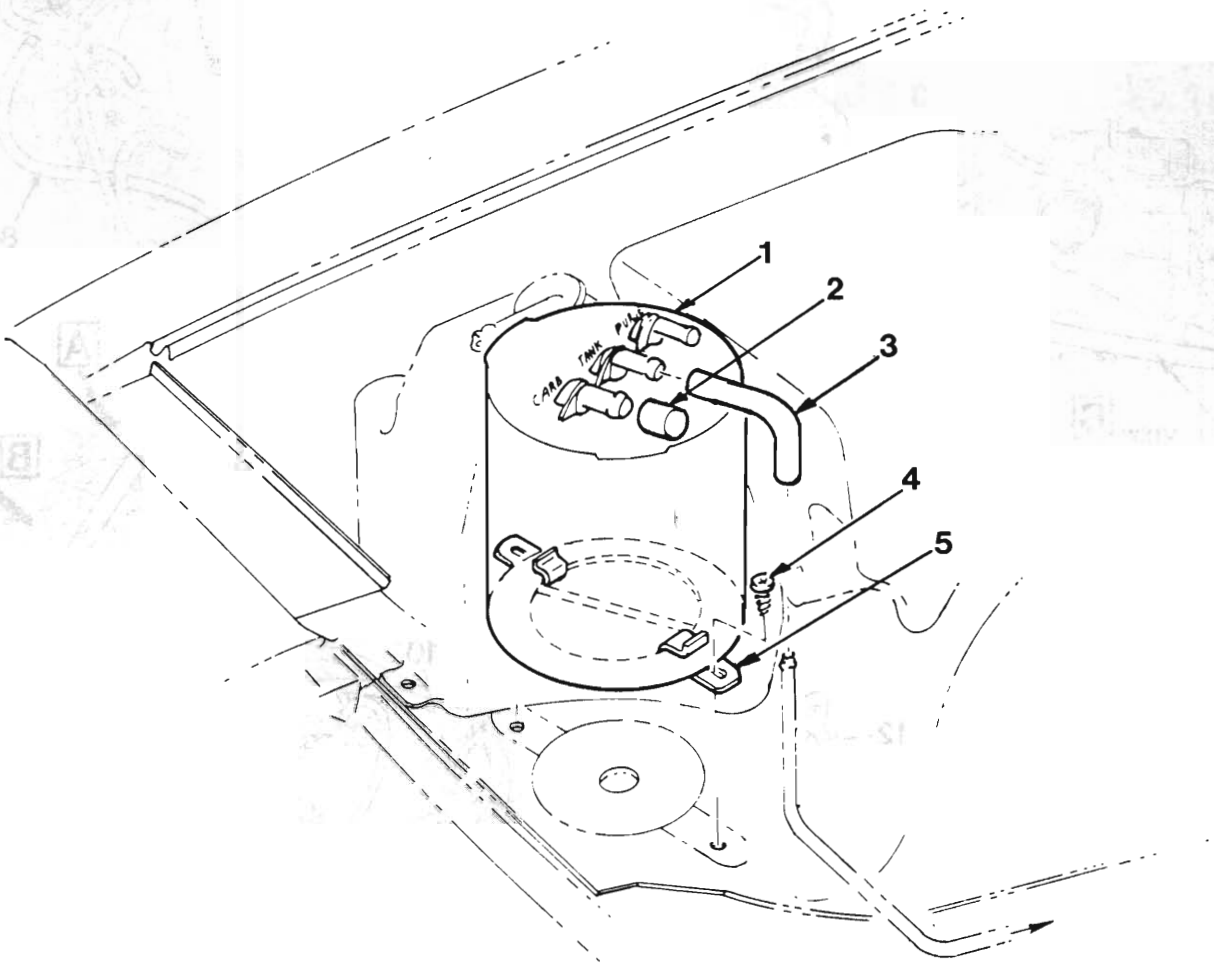
REF. NO.	PART NAME	GROUP
1	GASKET - Pipe to quarter panel	3.008
2	CAP ASM.	3.028
3	SCREW - Fuel tank strap	3.023
4	PIPE ASM. - Upper	3.003
5	BOLT - Fuel tank strap	3.023
6	HOSE - Vent pipe to filler pipe	3.120
7	HOSE - Upper to lower pipe	3.003
8	TANK ASM.	3.001
9	HOSE - Vent pipe to tank	3.120
10	STRAP - Fuel tank mounting	3.022
11	PIPE - Outer fuel tank vent	3.120



FUEL, VAPOUR RETURN LINES

STATESMAN

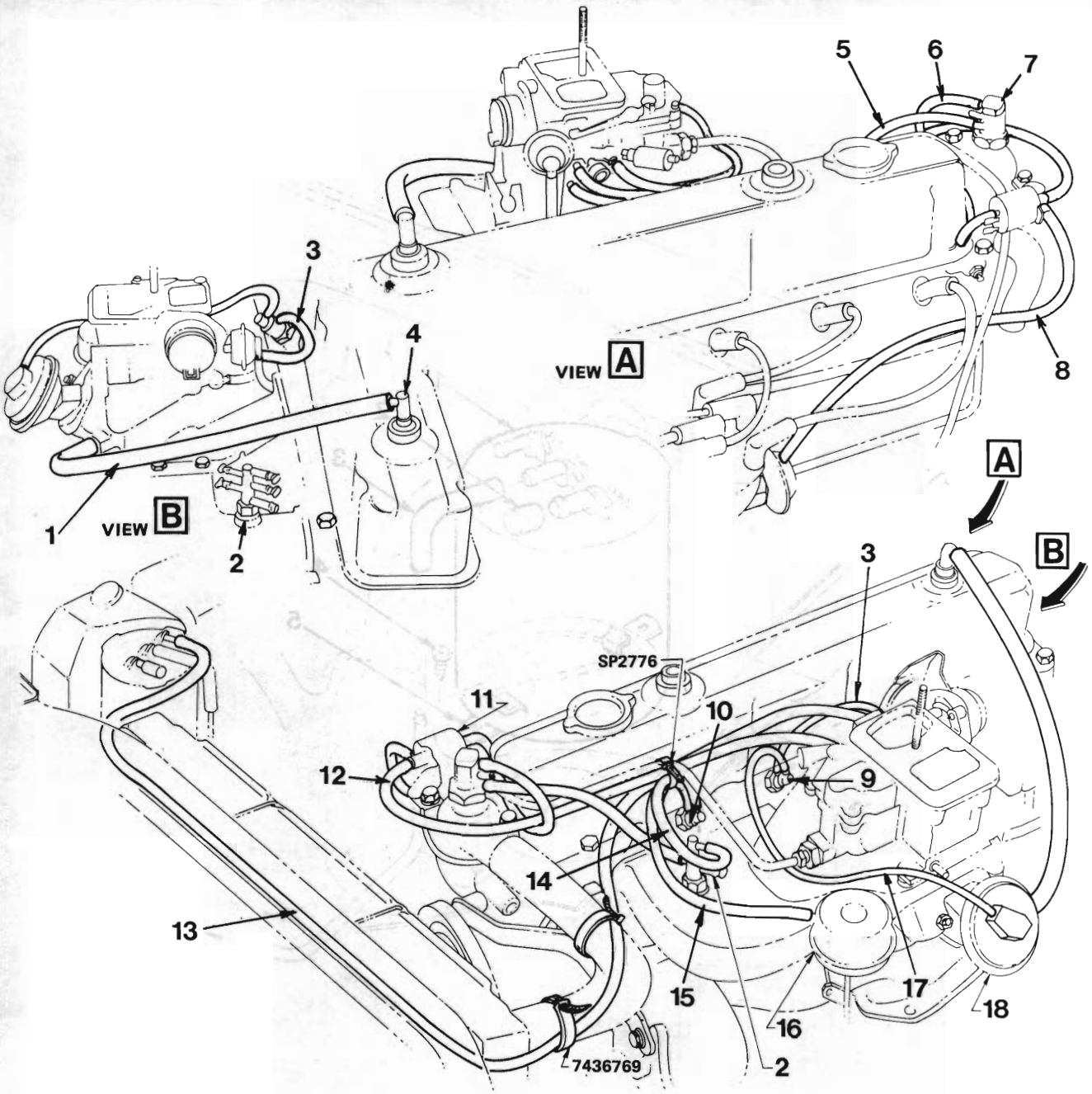
REF. NO.	PART NAME	GROUP
1	HOSE - Fuel pipe to tank	3.163
2	HOSE - Rear vapour pipe to tank	3.120
3	PIPE - Vapour return rear	3.163
4	PIPE - Fuel tank to pump rear	3.163
5	HOSE - Fuel front	3.163
6	PIPE ASM. - Fuel tank to pump front	3.163
7	PIPE - Vapour return front	3.163
8	CLAMP - Hose to pipe	3.163
9	HOSE - Fuel front to rear pipe	3.163
10	HOSE - Rear vapour pipe to front pipe	3.120
11	CONNECTOR - Hose to fuel pump	3.163
12	PIPE - Tank to canister rear	3.120



CANISTER

EMISSION CONTROL SYSTEM

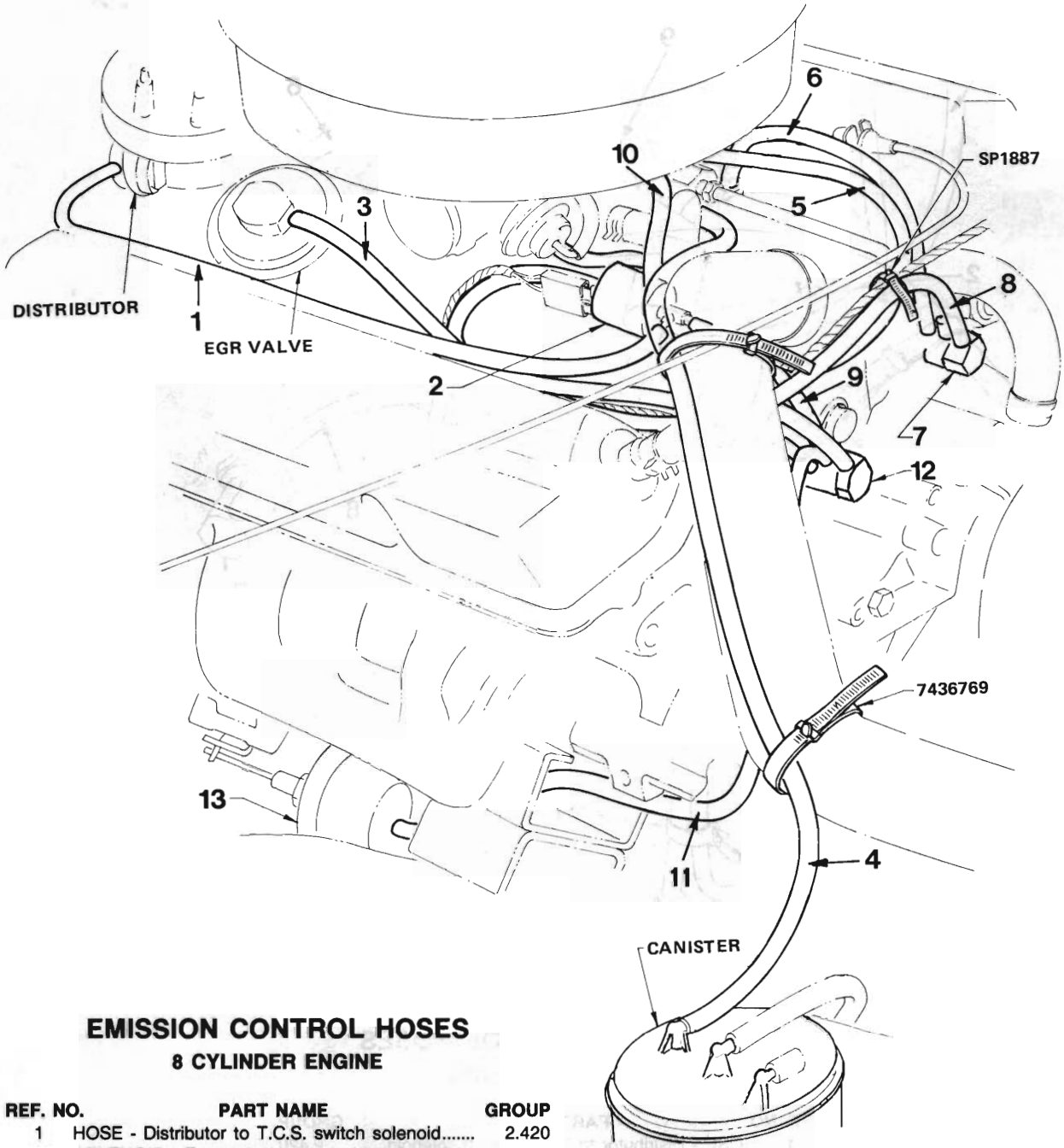
REF. NO.	PART NAME	GROUP
1	CANISTER	3.130
2	CAP - Sealing	3.130
3	HOSE - Pipe to canister	3.120
4	SCREW - Clip to frame	3.130
5	CLIP - Canister to frame	3.130



EMISSION CONTROL HOSES

6 CYLINDER ENGINE

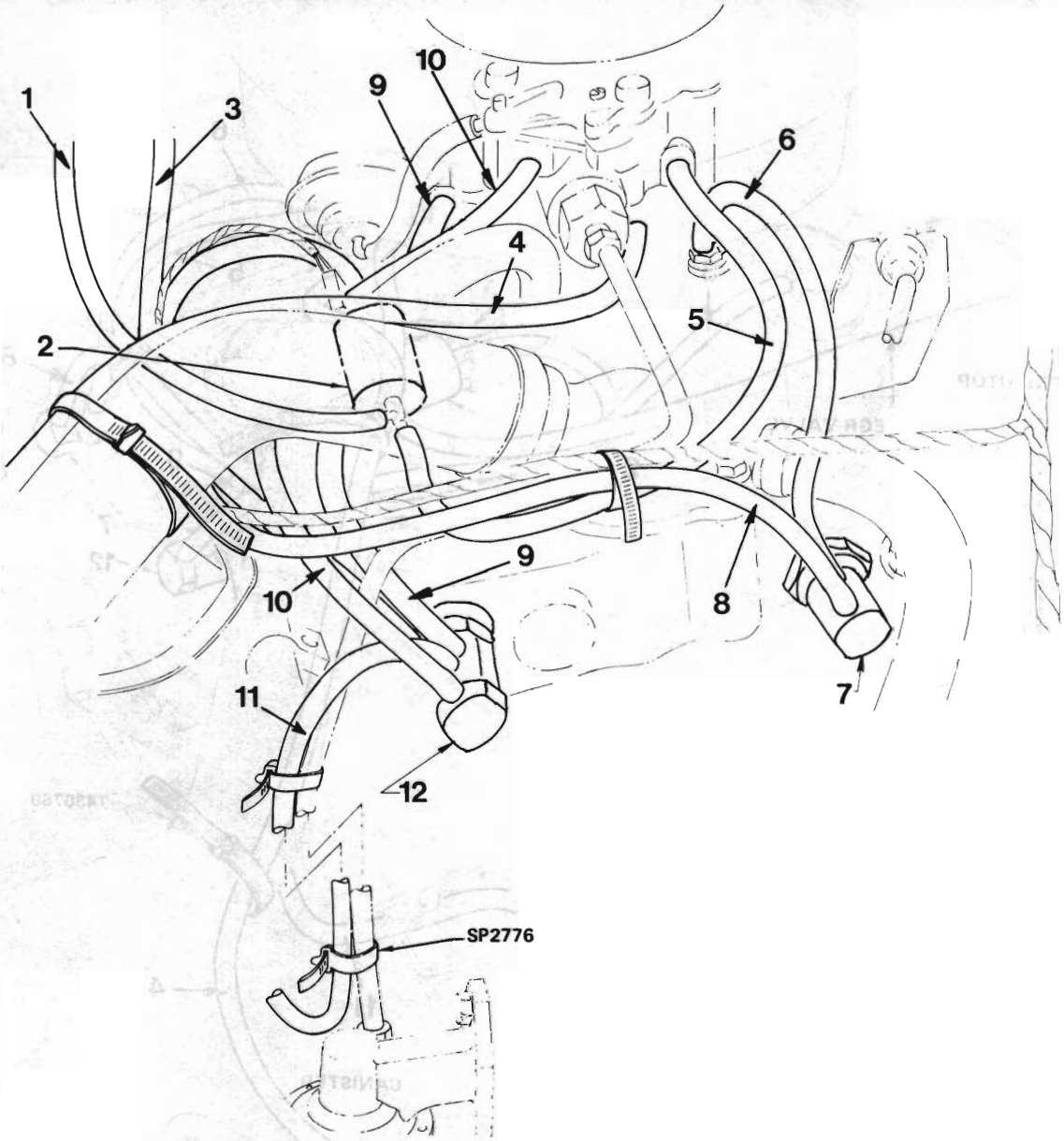
REF. NO.	PART NAME	GROUP
1	HOSE - Valve to manifold	1.762
2	ADAPTOR - Inlet manifold vacuum	3.265
3	HOSE - T.V.S. to carburettor	3.670
4	VALVE ASM. - Crankcase ventilator	1.762
5	HOSE - Manifold to thermal vacuum switch	1.150
6	HOSE - Thermal vacuum switch to T.C.S. solenoid	1.150
7	SWITCH - Thermal vacuum	1.150
8	HOSE - Distributor to T.C.S. solenoid	2.420
9	SWITCH - E.G.R. thermal vacuum	3.670
10	SWITCH - E.F.E. thermal vacuum	3.140
11	SOLENOID - Transmission controlled spark switch	2.408
12	HOSE - Carburettor to T.C.S. solenoid	2.420
13	HOSE - Canister to carburettor	3.130
14	HOSE - E.F.E. switch to vacuum source	3.145
15	HOSE - Actuator to E.F.E. thermal vacuum switch	3.145
16	ACTUATOR ASM. - Early fuel evaporation	3.142
17	HOSE - E.G.R. valve to thermal vacuum switch	3.670
18	VALVE ASM. - Exhaust gas recirculation	3.670



EMISSION CONTROL HOSES

8 CYLINDER ENGINE

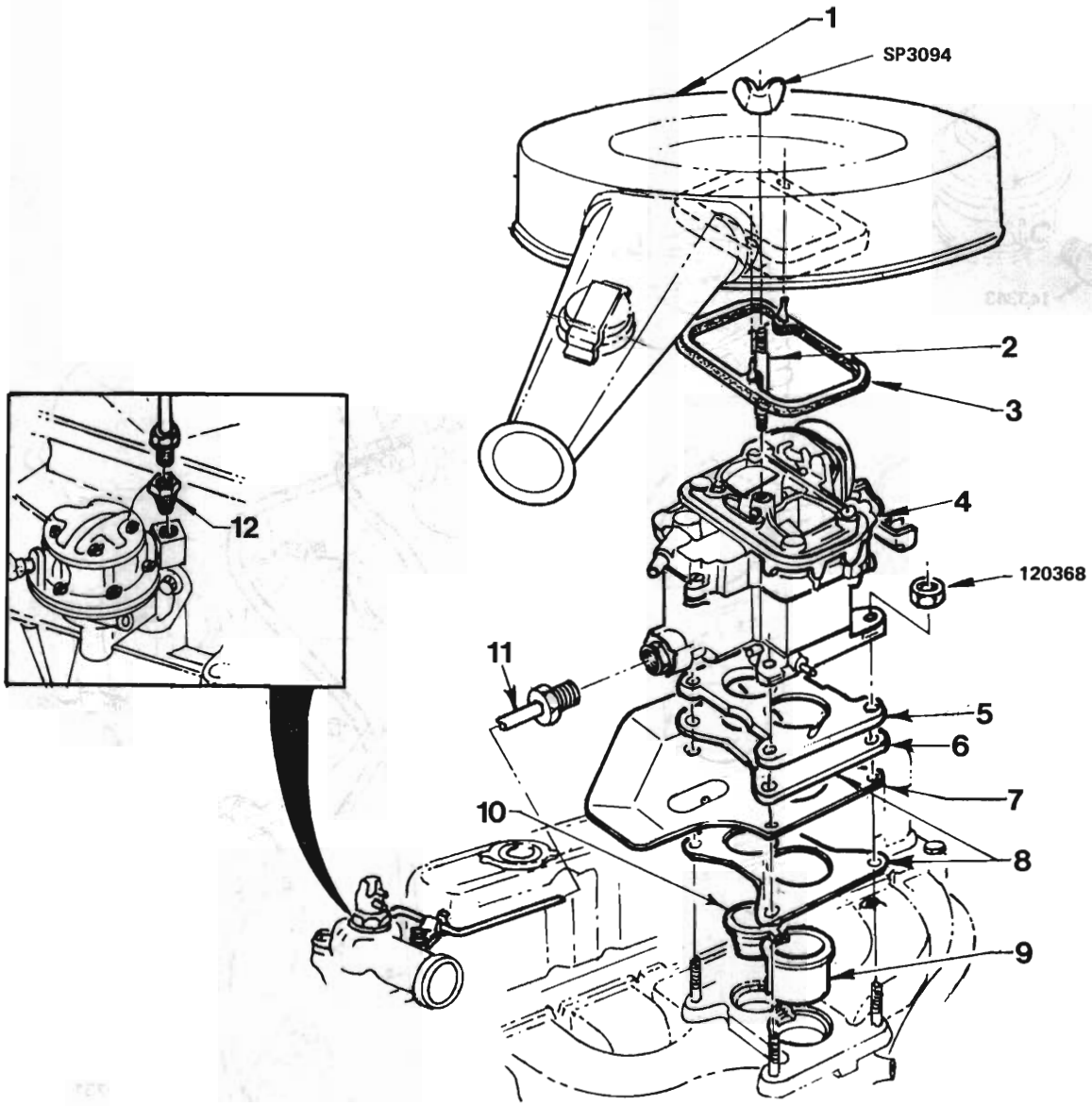
REF. NO.	PART NAME	GROUP
1	HOSE - Distributor to T.C.S. switch solenoid.....	2.420
2	SOLENOID - Transmission control spark switch.	2.408
3	HOSE - E.G.R. valve to thermal vacuum switch.	3.670
4	HOSE - Canister to carburettor.....	3.130
5	HOSE - Carburettor to T.C.S. switch solenoid.....	2.420
6	HOSE - Manifold to thermal vacuum switch spark control.....	1.150
7	SWITCH - Thermal vacuum spark control.....	1.150
8	HOSE - Thermal vacuum switch to T.C.S. switch solenoid.....	1.150
9	HOSE - Carburettor to thermal vacuum switch ...	3.670
10	HOSE - E.F.E. switch to source.....	3.145
11	HOSE - Actuator to E.F.E. thermal vacuum switch.....	3.145
12	SWITCH - E.G.R. & E.F.E. thermal vacuum.....	3.670
13	ACTUATOR ASM. - Early fuel evaporation	3.142



EMISSION CONTROL HOSES

8 CYLINDER ENGINE

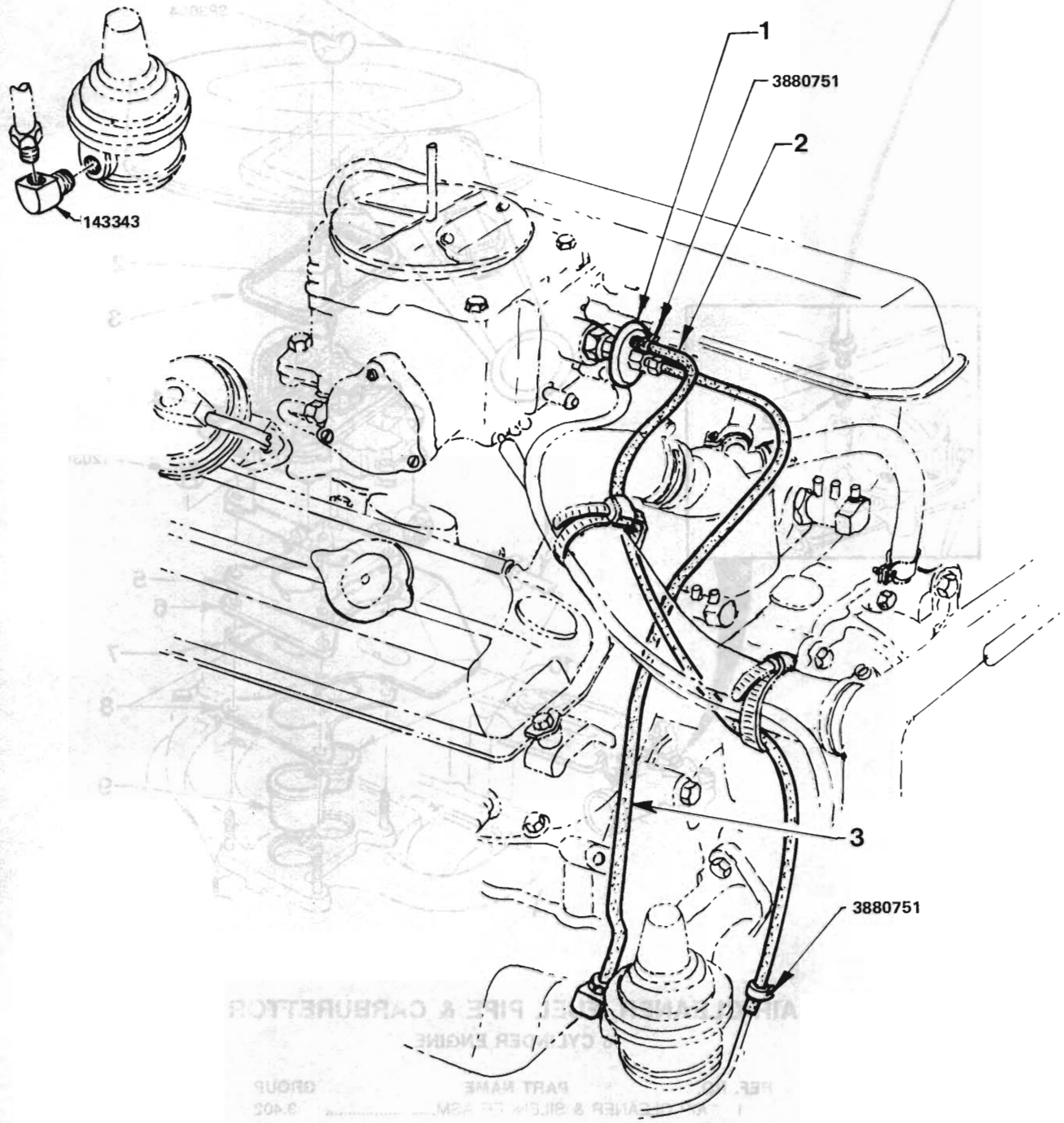
REF. NO.	PART NAME	GROUP
1	HOSE - Distributor to T.C.S. switch solenoid.....	2.420
2	SOLENOID - Transmission control spark switch.	2.408
3	HOSE - E.G.R. valve to thermal vacuum switch.	3.670
4	HOSE - Canister to carburettor.....	3.130
5	HOSE - Carburettor to T.C.S. switch solenoid.....	2.420
6	HOSE - Manifold to thermal vacuum switch spark control.....	1.150
7	SWITCH - Thermal vacuum spark control.....	1.150
8	HOSE - Thermal vacuum switch to T.C.S. switch solenoid.....	1.150
9	HOSE - Carburettor to thermal vacuum switch ...	3.670
10	HOSE - E.F.E. switch to source.....	3.145
11	HOSE - Actuator to E.F.E. thermal vacuum switch.....	3.145
12	SWITCH - E.G.R. & E.F.E. thermal vacuum.....	3.670



AIR CLEANER, FUEL PIPE & CARBURETTOR

6 CYLINDER ENGINE

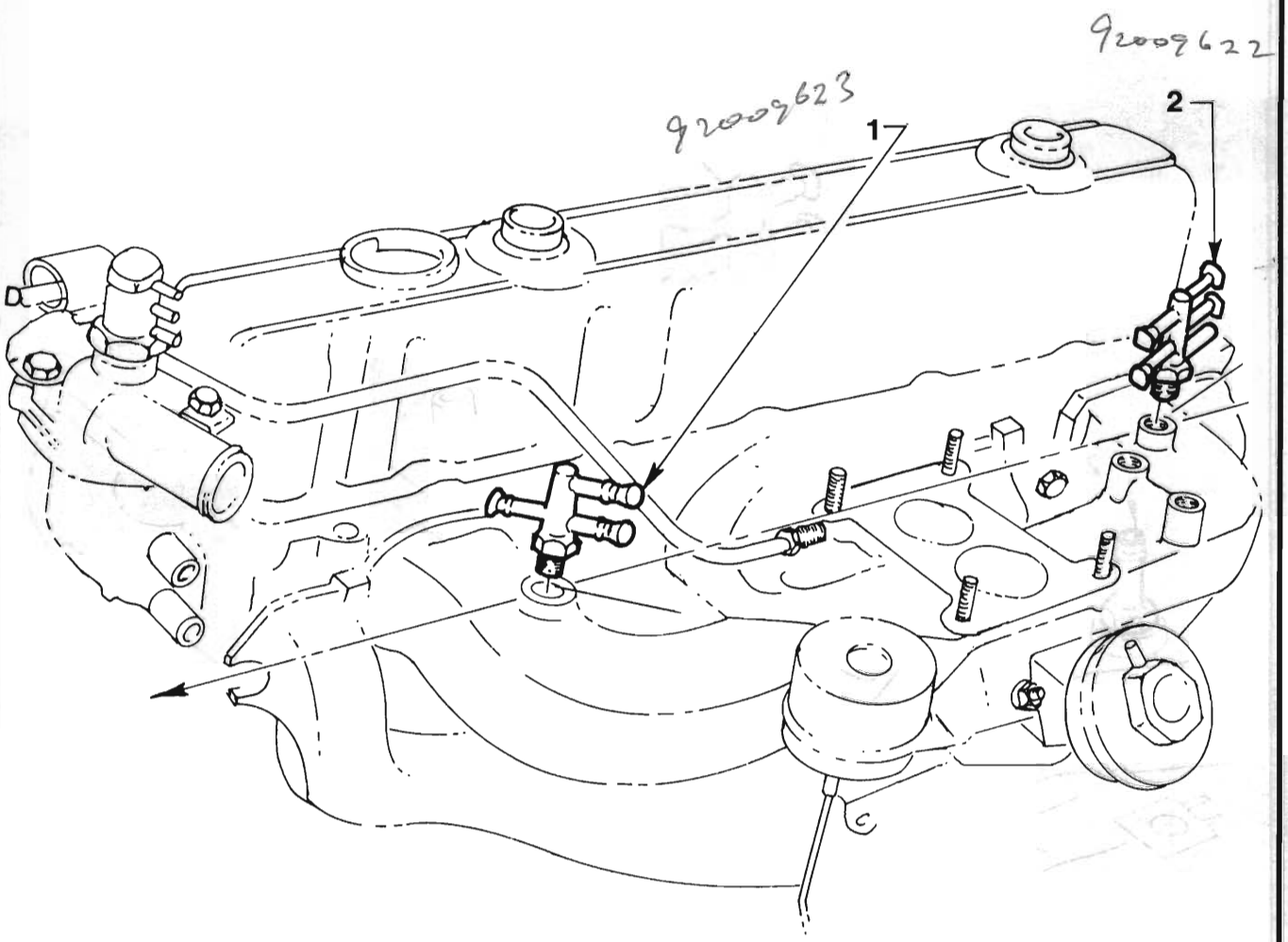
REF. NO.	PART NAME	GROUP
1	AIR CLEANER & SILENCER ASM.	3.402
2	STUD - Air cleaner to carburettor	3.403
3	SEAL - Air cleaner to carburettor	3.403
4	CARBURETTOR ASM.	3.725
5	INSULLATOR - Carburettor to heat shield	3.726
6	GASKET - Insulator to shield	3.726
7	SHIELD - Carburettor to manifold	3.726
8	GASKET - Shield to manifold	3.726
9	TUBE - Secondary	3.265
10	TUBE - Primary	3.265
11	PIPE ASM. - Fuel	3.201
12	CONNECTOR - Fuel pipe to fuel pump	3.202



FUEL SYSTEM

8 CYLINDER ENGINE

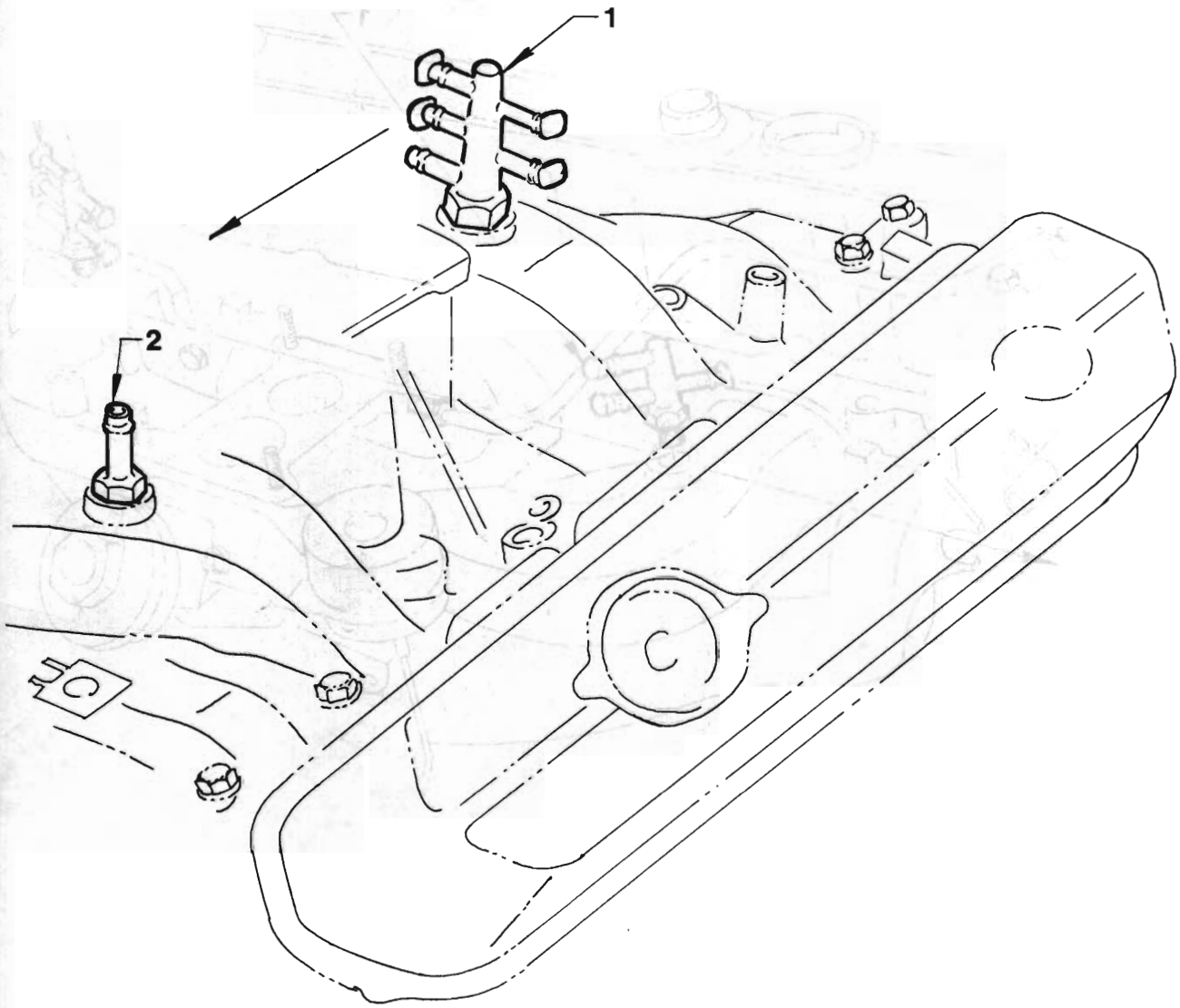
REF. NO.	PART NAME	GROUP
1	SEPARATOR ASM. - Vapour return	3.159
2	HOSE - Separator to front pipe	3.120
3	PIPE - Fuel pump to carburettor	3.201



VACUUM ADAPTORS

6 CYLINDER ENGINE

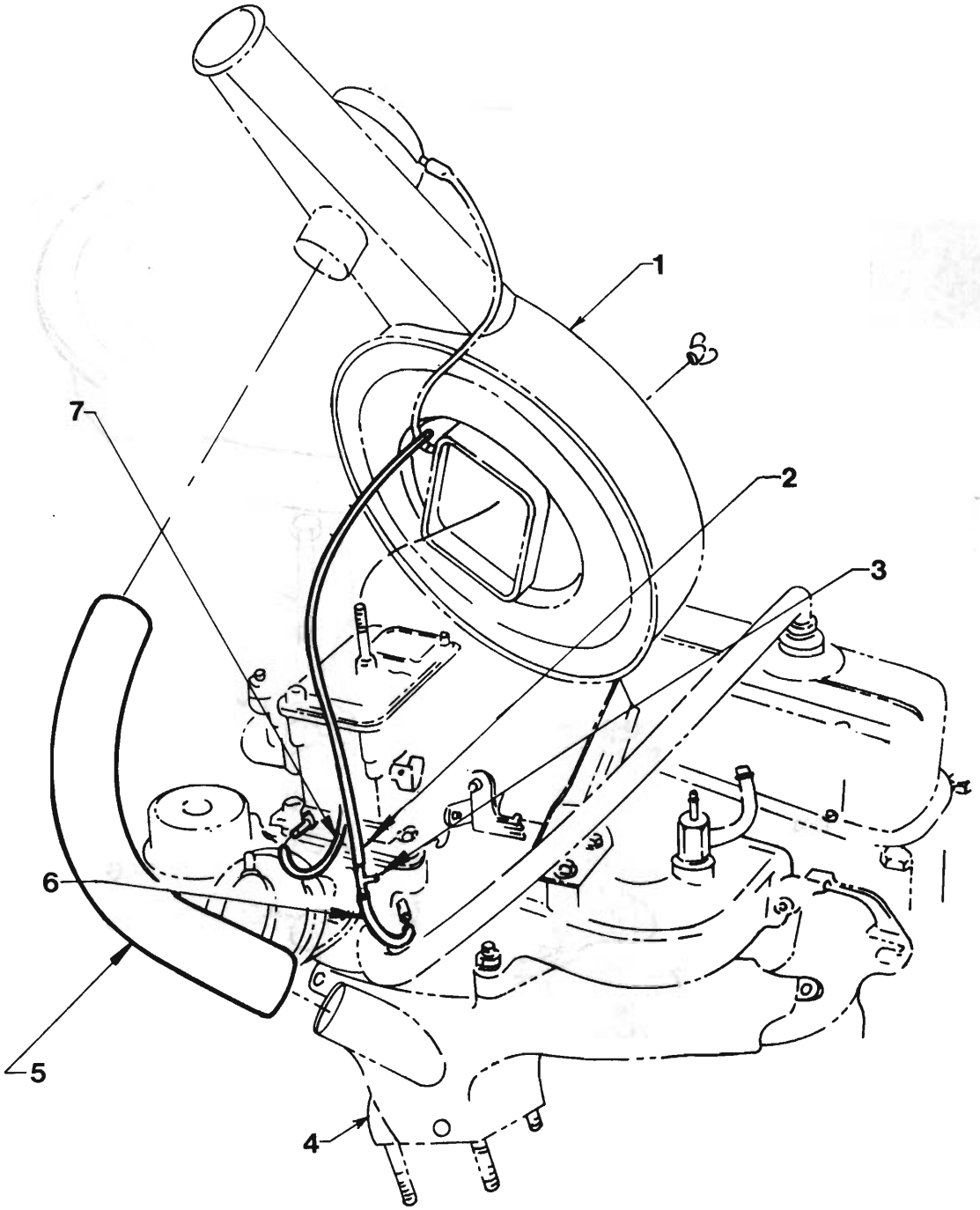
REF. NO.	PART NAME	GROUP
1	ADAPTOR - Vacuum source front	3.265
2	ADAPTOR - Vacuum source rear	3.265



VACUUM ADAPTORS

8 CYLINDER ENGINE

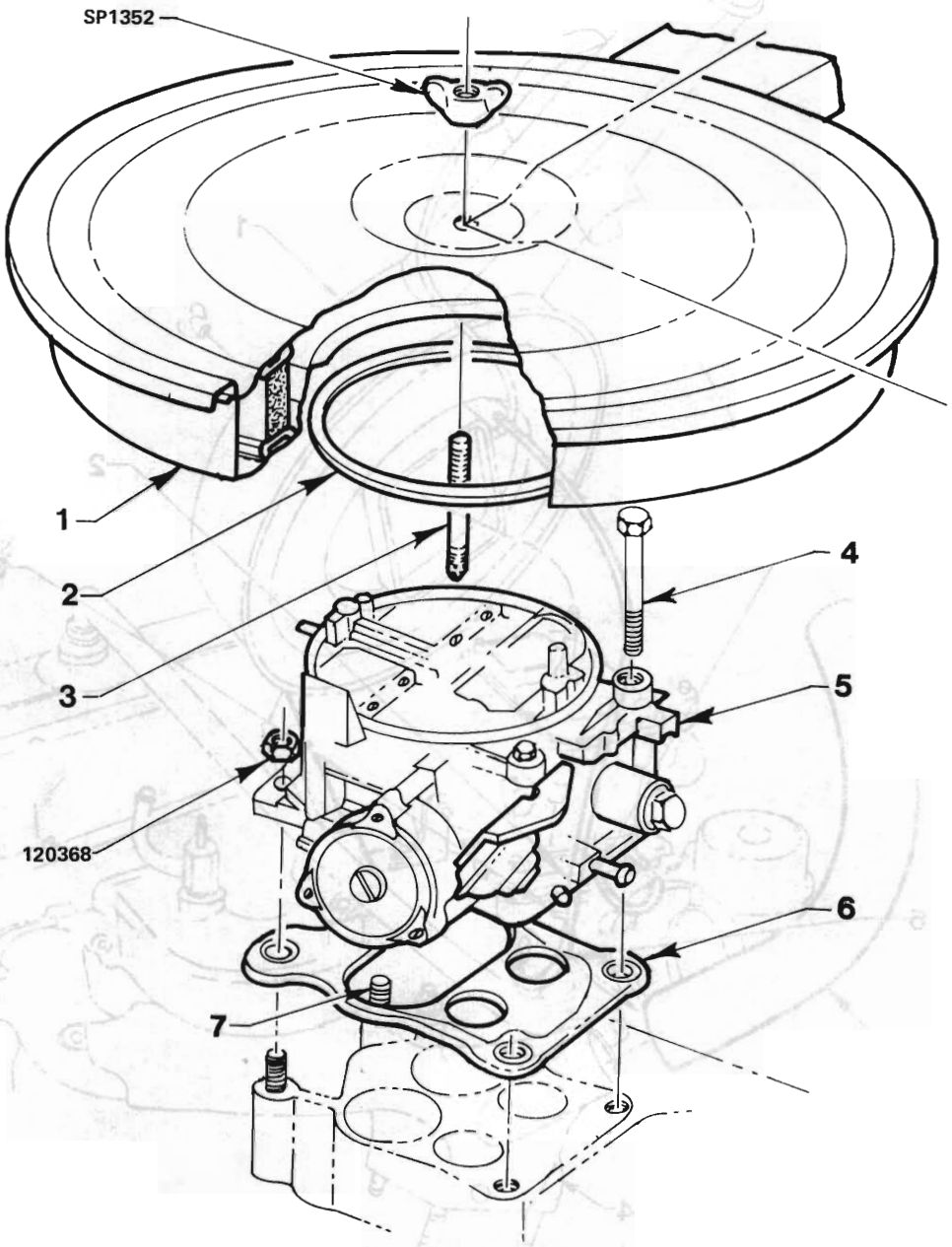
REF. NO.	PART NAME	GROUP
1	ADAPTOR - Vacuum source rear	3.265
2	CONNECTOR	3.265



AIR PRE-HEAT SYSTEM

6 CYLINDER ENGINE

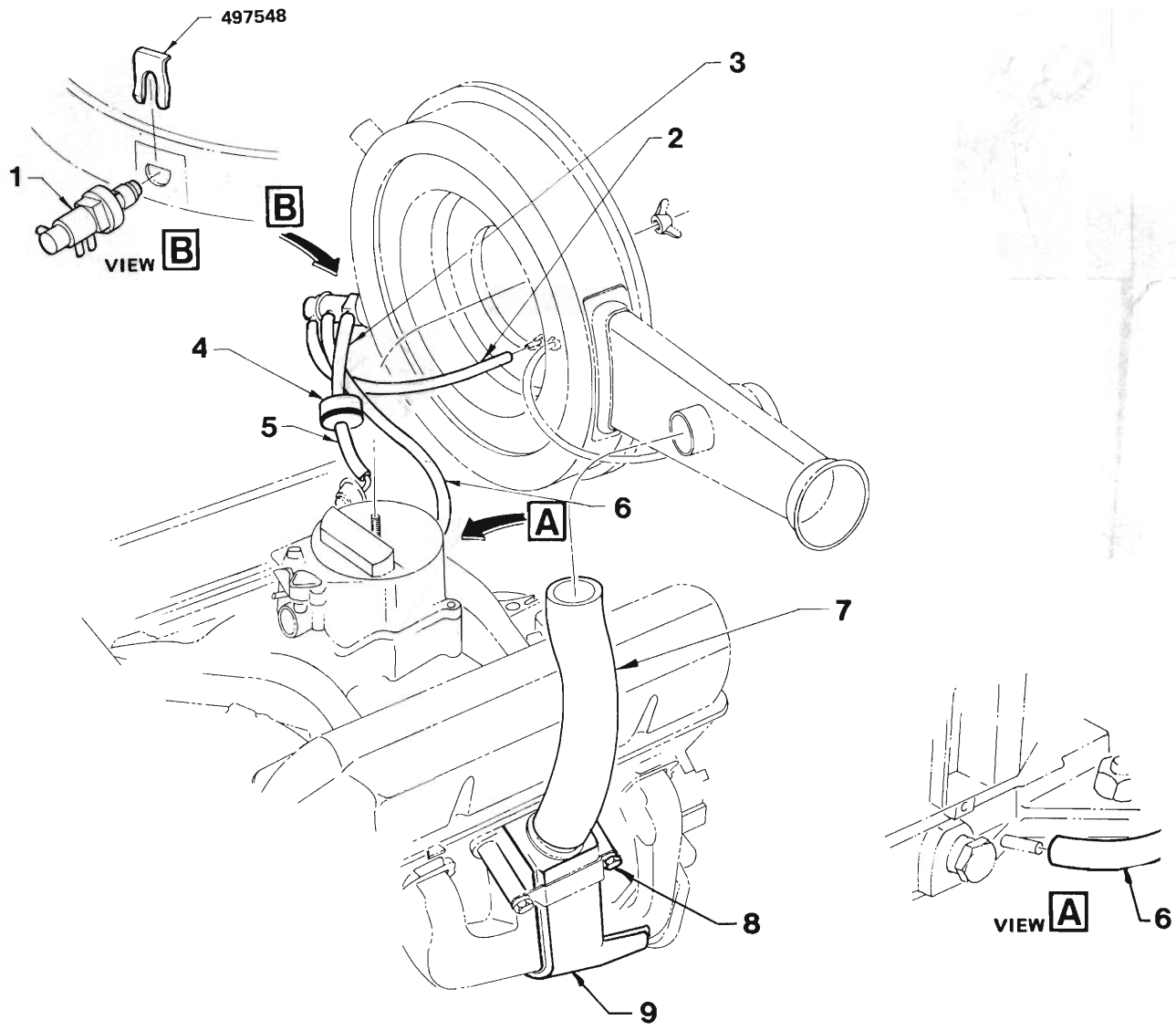
REF. NO.	PART NAME	GROUP
1	AIR CLEANER & SILENCER ASM.	3.402
2	HOSE - Tee to thermal valve	3.415
3	TEE - Nudger to thermal valve	3.415
4	STOVE ASM.	3.417
5	HOSE - Stove to air cleaner	3.417
6	HOSE - Tee to manifold fitting	3.415
7	HOSE - Carburettor to thermal valve	3.415



AIR CLEANER & CARBURETTOR

8 CYLINDER ENGINE

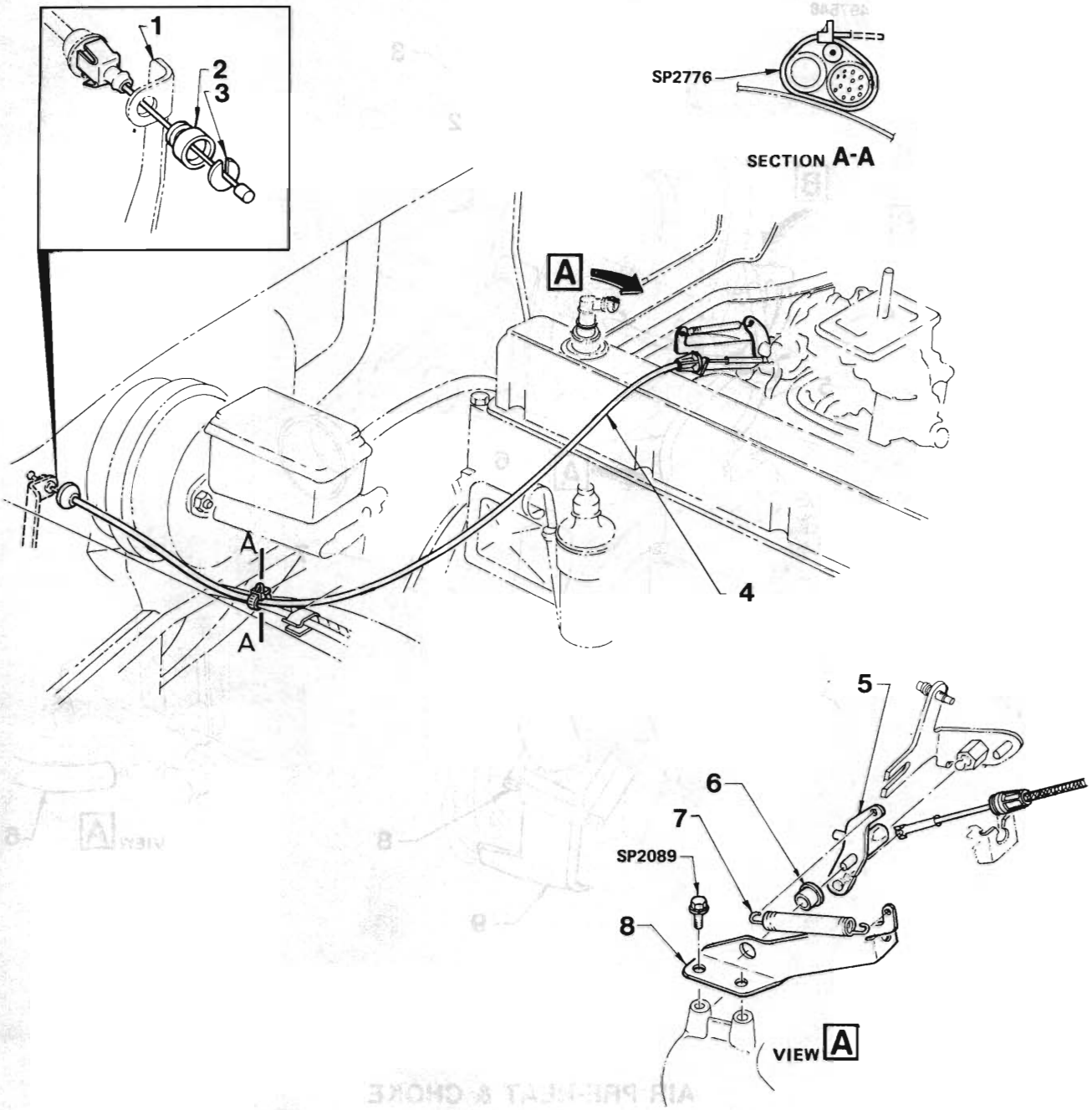
REF. NO.	PART NAME	GROUP
1	AIR CLEANER & SILENCER ASM.	3.402
2	GASKET - Air cleaner to carburettor	3.403
3	STUD - Air cleaner to carburettor	3.403
4	BOLT - Carburettor to manifold	3.288
5	CARBURETTOR ASM.	3.725
6	INSULATOR - Carburettor to manifold	3.726
7	STUD - Carburettor to manifold	3.288



AIR PRE-HEAT & CHOKE

8 CYLINDER ENGINE

REF. NO.	PART NAME	GROUP
1	SWITCH - Choke thermal vacuum	3.415
2	HOSE - Thermal vacuum valve to choke switch.	3.415
3	HOSE - Delay valve to air cleaner switch	3.407
4	VALVE - Vacuum delay	3.415
5	HOSE - Delay valve to carburettor choke diaphragm	3.407
6	HOSE - Switch to carburettor	3.407
7	HOSE - Stove to air cleaner	3.417
8	BOLT - Stove to exhaust manifold	3.417
9	STOVE ASM.	3.417



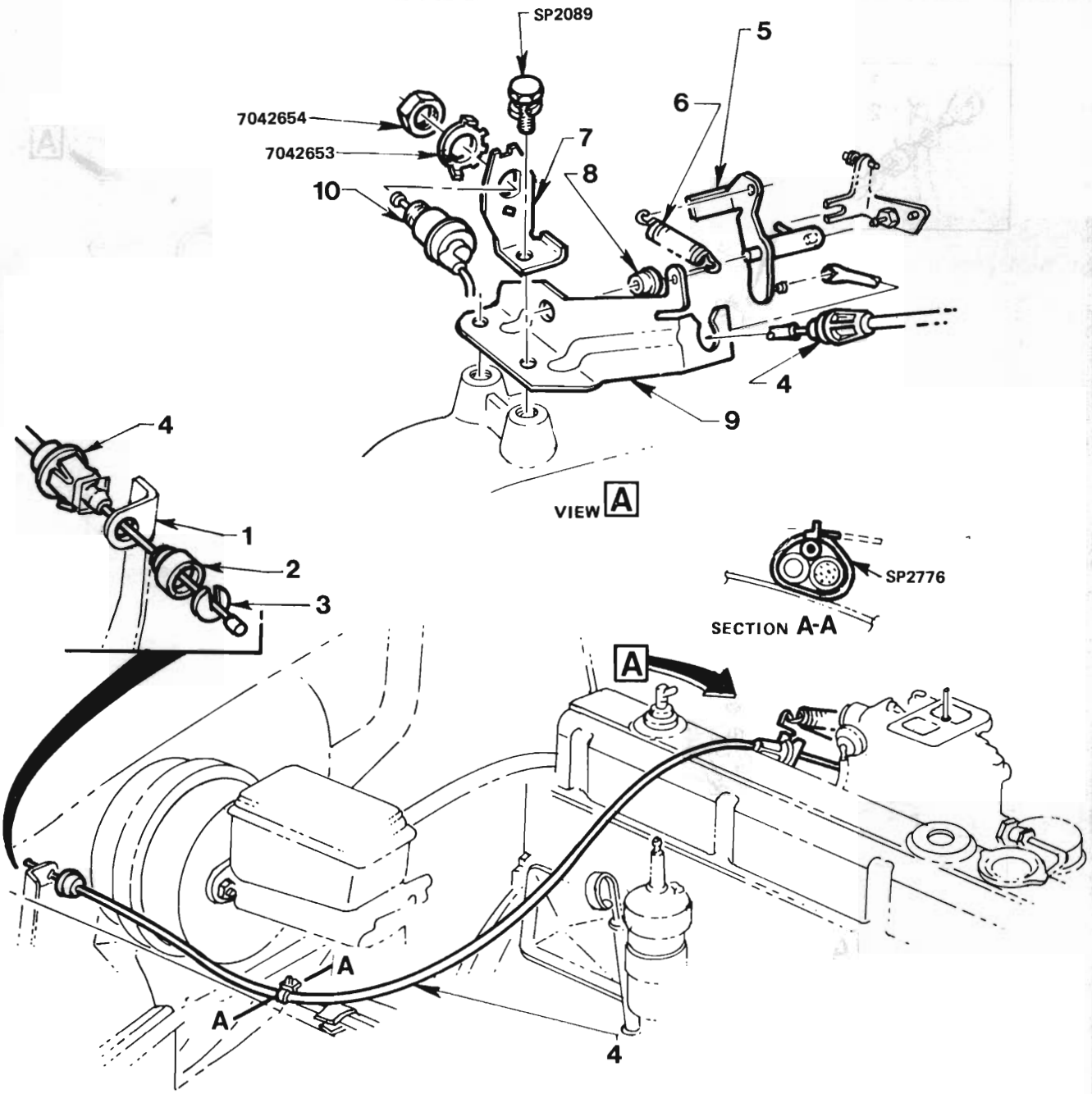
THROTTLE CONTROL

6 CYLINDER ENGINE

EXC. AIR CONDITIONING

BODY IDENTIFICATION PLATE NOT STAMPED V7Y

REF. NO.	PART NAME	GROUP
1	LEVER & PIVOT ASM. - Accelerator pedal	3.431
2	GROMMET - Cable insulator	3.430
3	RETAINER - Cable asm.	3.430
4	CABLE ASM. - Throttle	3.430
5	SHAFT & LEVER ASM. - Relay	3.431
6	BEARING - Shaft & lever to bracket	3.430
7	SPRING - Accelerator return	3.459
8	BRACKET - Cable retaining	3.430

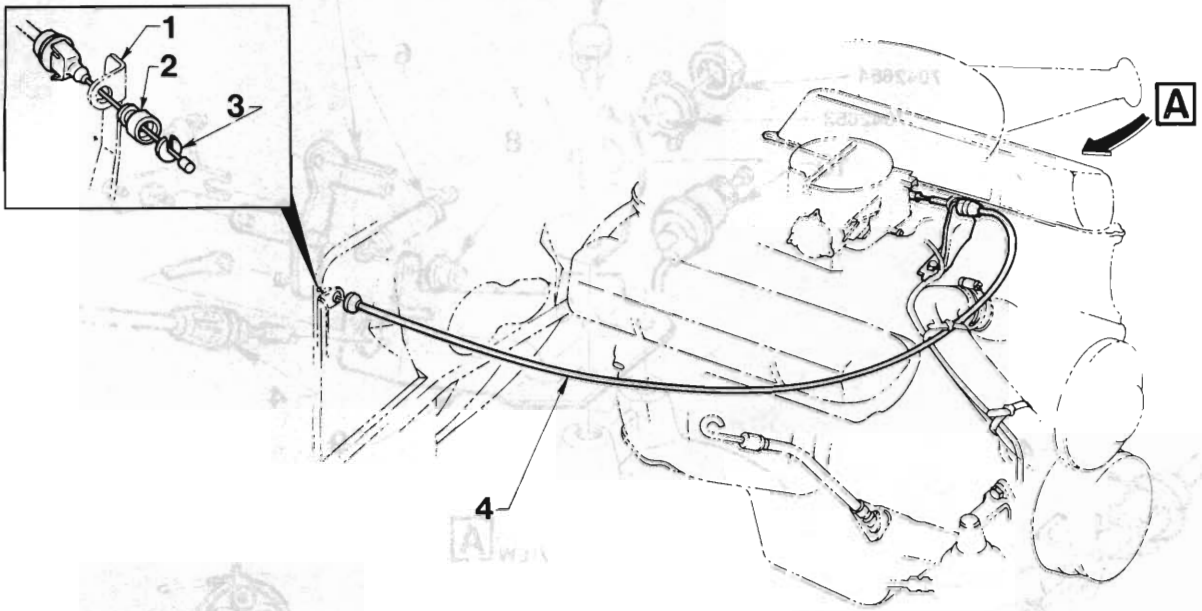


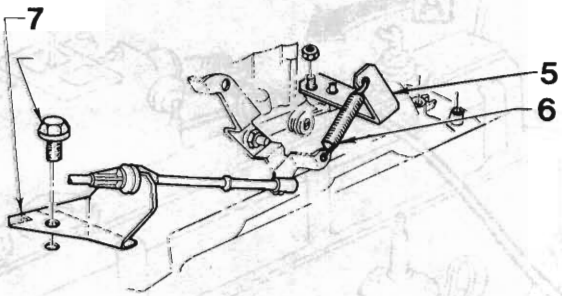
THROTTLE CONTROL

6 CYLINDER ENGINE
WITH AIR CONDITIONING

BODY IDENTIFICATION PLATE NOT STAMPED V7Y

REF. NO.	PART NAME	GROUP
1	LEVER & PIVOT ASM. - Accelerator pedal	3.431
2	GROMMET - Cable insulator	3.430
3	RETAINER - Cable asm.	3.430
4	CABLE ASM. - Throttle	3.430
5	SHAFT & LEVER ASM. - Relay	3.431
6	SPRING - Accelerator return	3.459
7	BRACKET - Solenoid to manifold	3.440
8	BEARING - Shaft & lever to bracket	3.430
9	BRACKET - Cable retaining	3.430
10	SOLENOID - On manifold	3.440



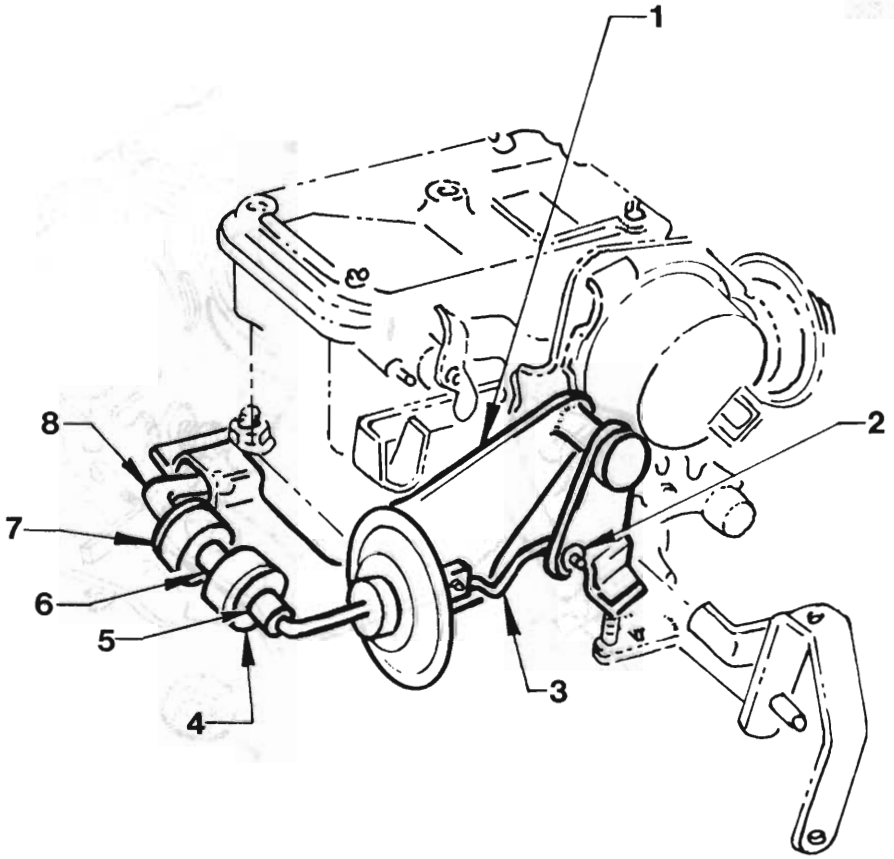


VIEW A

THROTTLE CABLE

8 CYLINDER ENGINE

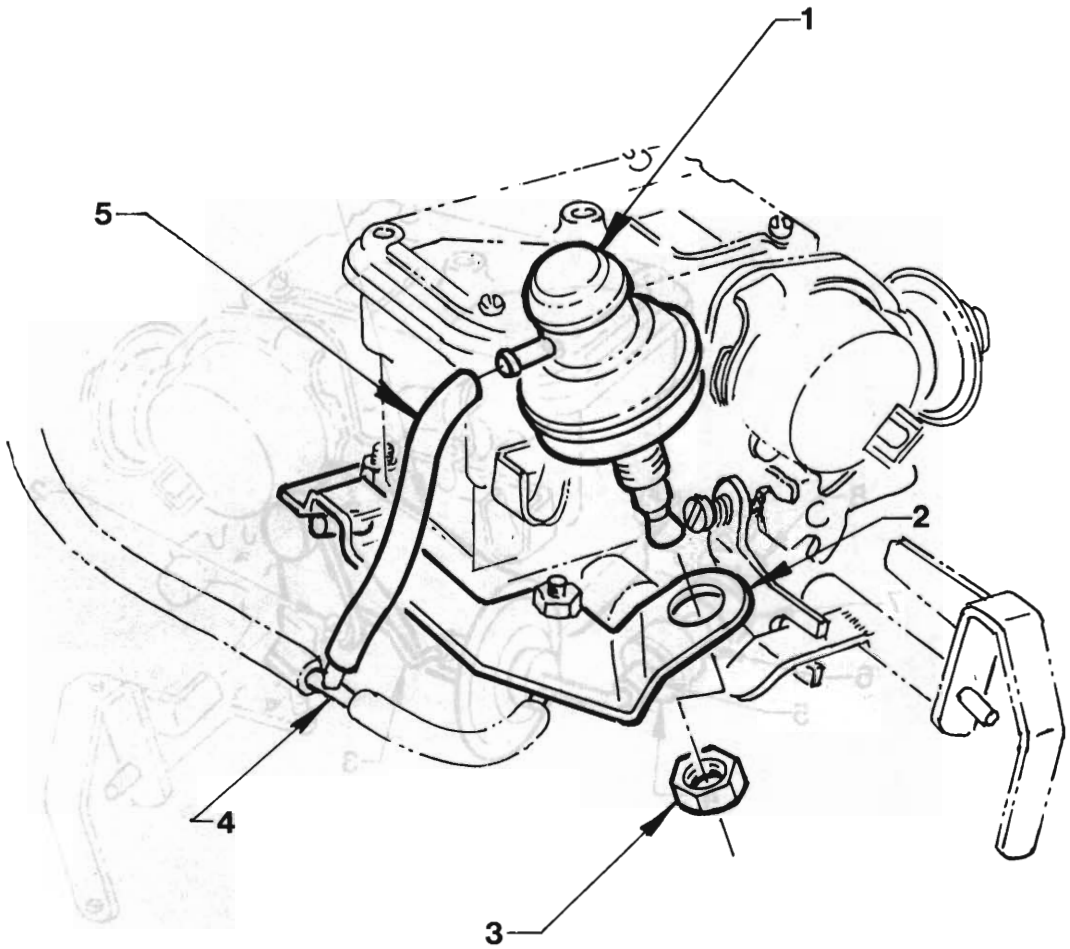
REF. NO.	PART NAME	GROUP
1	LEVER & PIVOT ASM. - Accelerator pedal	3.431
2	GROMMET - Cable insulator	3.430
3	RETAINER - Cable asm.	3.430
4	CABLE ASM. - Throttle	3.430
5	BRACKET - Return spring	3.459
6	SPRING - Accelerator return	3.459
7	BRACKET - Cable retaining	3.430



DECELERATION CONTROL

DELAY VALVE SYSTEM
(M) 6 CYLINDER ENGINE
WITH V7Y.

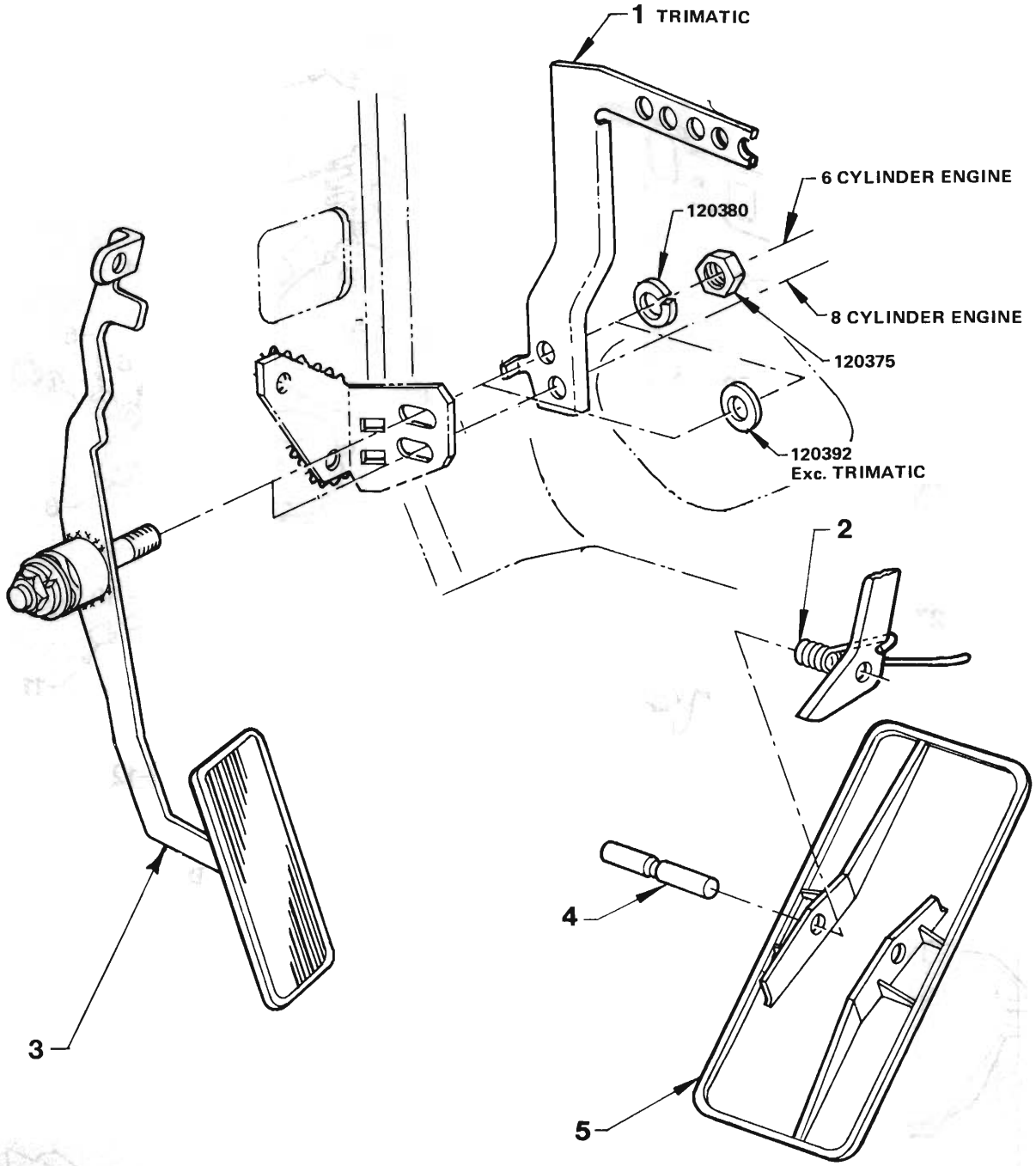
REF. NO.	PART NAME	GROUP
1	DIAPHRAGM, SUPPORT & LEVER ASM.	3.440
2	NUT - Rod retaining	3.440
3	ROD - Diaphragm to lever	3.440
4	VALVE - Vacuum delay - Red	3.440
5	HOSE - Delay valve to deceleration control	3.440
6	HOSE - Delay valve to carburettor	3.440
7	VALVE - Vacuum delay - Blue	3.440
8	HOSE - Delay valve to carburettor	3.440



DECELERATION CONTROL

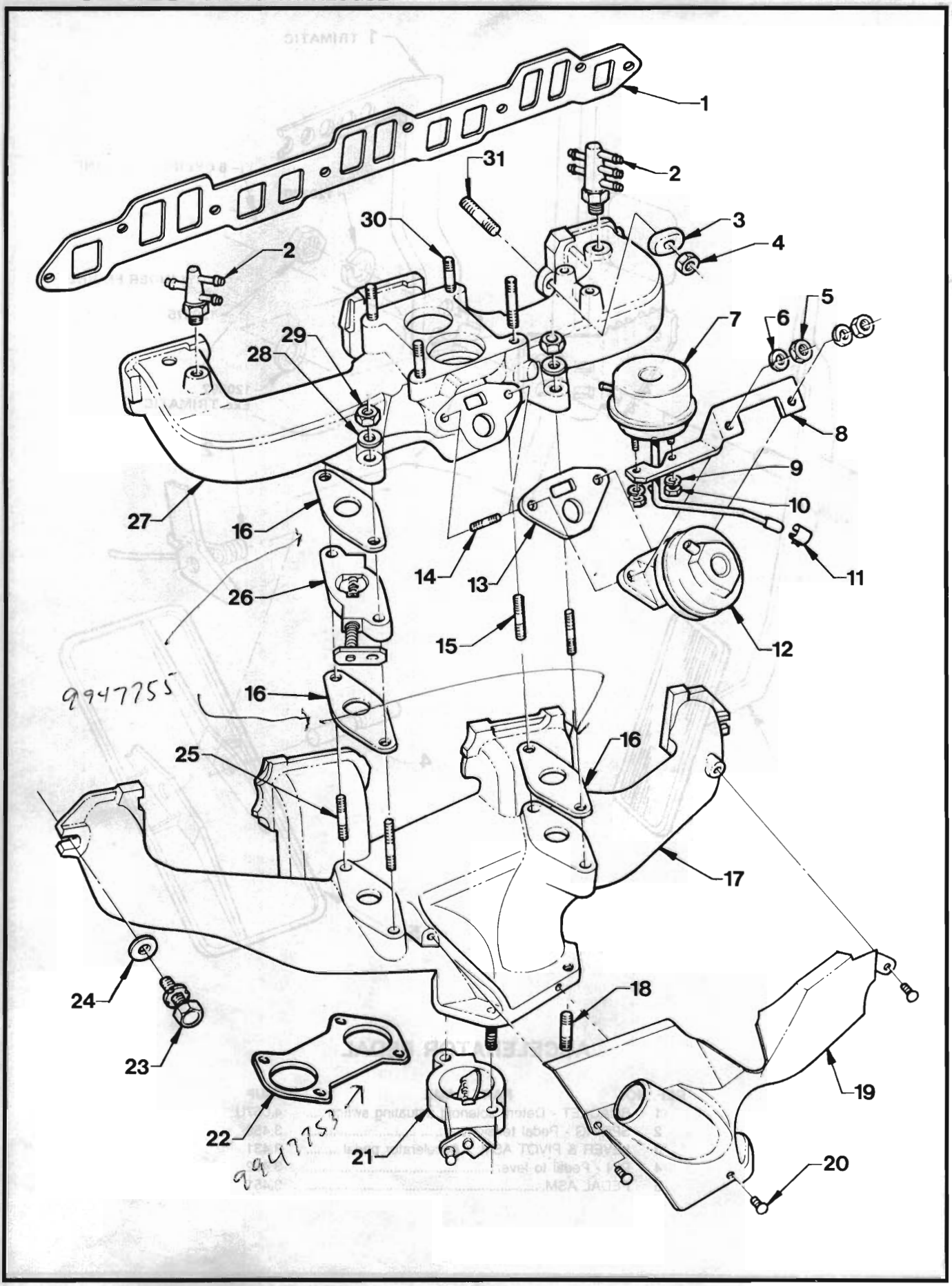
NUDGER SYSTEM
(M) 6 CYLINDER ENGINE
WITH V7Y.

REF. NO.	PART NAME	GROUP
1	NUDGER ASM. - Throttle	3.440
2	SUPPORT - Nudger	3.440
3	NUT - Nudger to support	3.440
4	TEE - Nudger to thermal valve hoses	3.440
5	HOSE - Tee to nudger	3.440



ACCELERATOR PEDAL

REF. NO.	PART NAME	GROUP
1	BRACKET - Detent solenoid actuating switch	4.057U
2	SPRING - Pedal tension	3.459
3	LEVER & PIVOT ASM. - Accelerator pedal	3.431
4	PIN - Pedal to lever	3.452
5	PEDAL ASM.	3.451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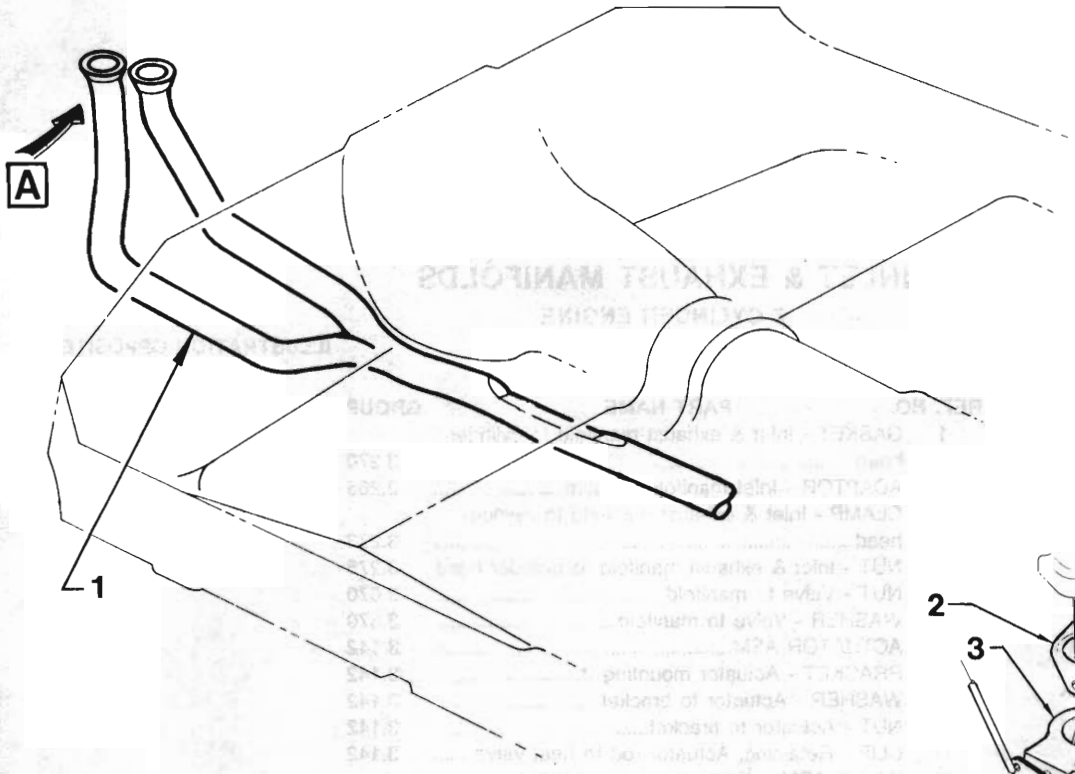
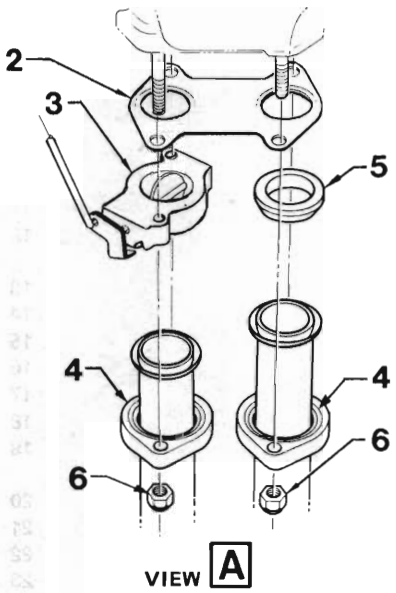
INLET & EXHAUST MANIFOLDS

6 CYLINDER ENGINE

ILLUSTRATION OPPOSITE

REF. NO.	PART NAME	GROUP
1	GASKET - Inlet & exhaust manifold to cylinder head	3.270
2	ADAPTOR - Inlet manifold vacuum	3.265
3	CLAMP - Inlet & exhaust manifold to cylinder head	3.273
4	NUT - Inlet & exhaust manifold to cylinder head	3.275
5	NUT - Valve to manifold	3.670
6	WASHER - Valve to manifold	3.670
7	ACTUATOR ASM.	3.142
8	BRACKET - Actuator mounting	3.142
9	WASHER - Actuator to bracket	3.142
10	NUT - Actuator to bracket	3.142
11	CLIP - Retaining, Actuator rod to heat valve	3.142
12	VALVE ASM. - Exhaust gas recirculation (E.G.R.)	3.670
13	GASKET - Valve to manifold	3.670
14	STUD - Valve to manifold	3.670
15	STUD - Inlet to exhaust manifold	3.275
16	GASKET - Inlet to exhaust manifold	3.270
17	MANIFOLD ASM. - Exhaust	3.601
18	STUD - Exhaust pipe to manifold	3.275
19	STOVE & SHIELD ASM. - Air cleaner air pre heat	3.417
20	SCREW - Stove to manifold	3.417
21	VALVE ASM. - Exhaust manifold heat	3.647
22	GASKET - Valve to exhaust manifold	3.647
23	BOLT - Inlet & exhaust manifold to cylinder head	3.275
24	WASHER - Inlet & exhaust manifold to cylinder head	3.275
25	STUD - Exhaust manifold & valve to inlet manifold	3.275
26	VALVE ASM. - Exhaust manifold to inlet manifold	3.647
27	MANIFOLD - Inlet	3.265
28	WASHER - Inlet manifold to exhaust manifold	3.275
29	NUT - Inlet manifold to exhaust manifold	3.275
30	STUD - Carburettor to manifold	3.288
31	STUD - Inlet & exhaust manifold to cylinder head	3.275



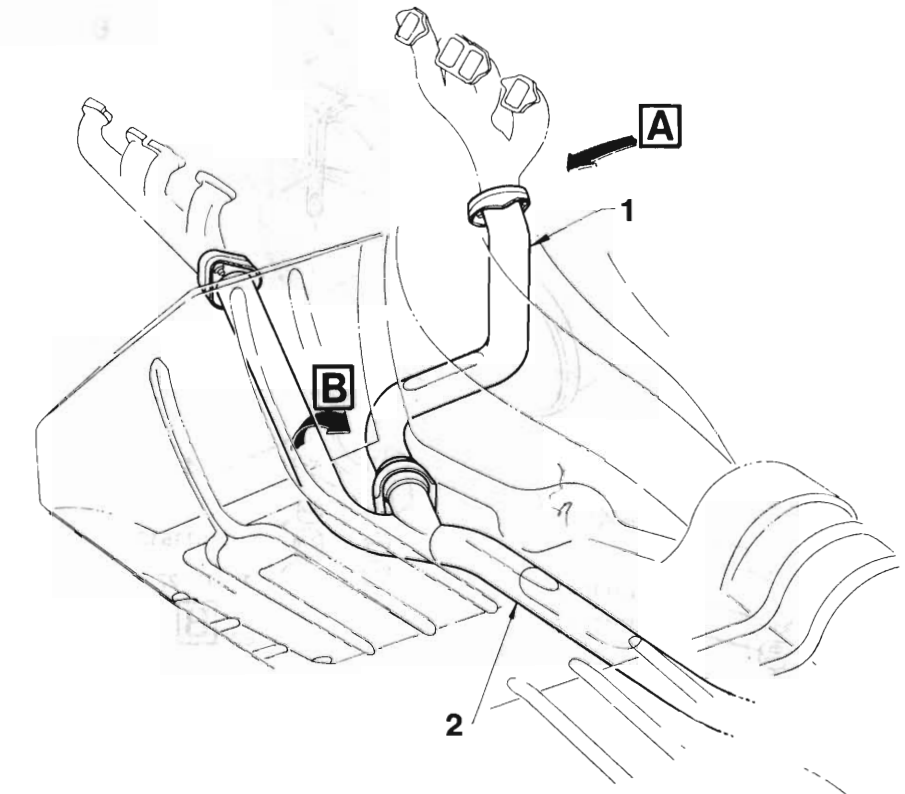


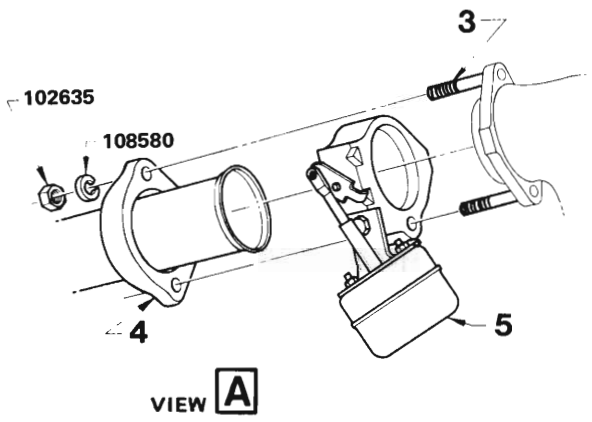
VIEW A

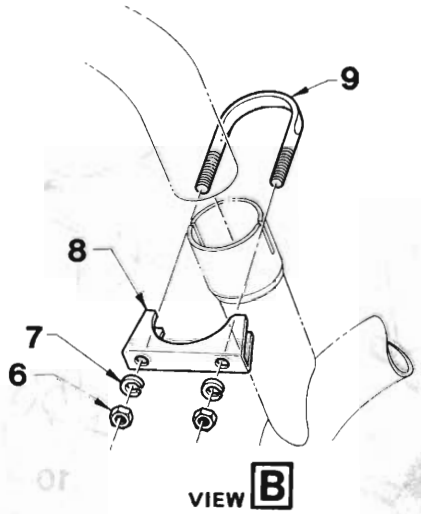
EXHAUST PIPE TO MANIFOLD

6 CYLINDER ENGINE
CHASSIS & CAB, PANEL VAN, UTILITY

REF. NO.	PART NAME	GROUP
1	PIPE ASM.	3.609
2	GASKET - Valve to exhaust manifold	3.647
3	VALVE ASM. - Exhaust manifold heat	3.647
4	FLANGE - Exhaust pipe	N.S.S.
5	ADAPTOR - Pipe to manifold	3.610
6	NUT - Pipe to manifold	3.275



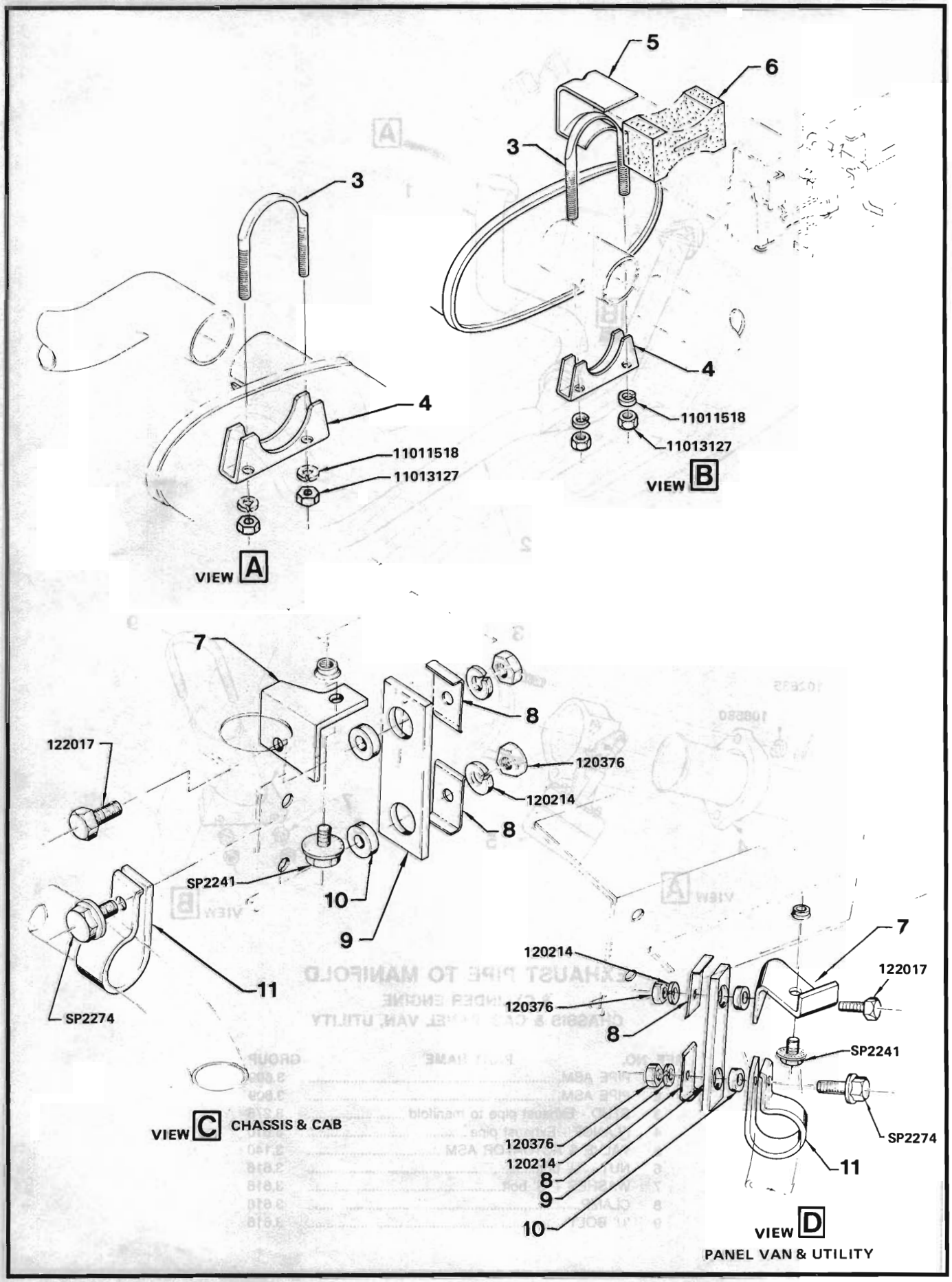




EXHAUST PIPE TO MANIFOLD

8 CYLINDER ENGINE
CHASSIS & CAB, PANEL VAN, UTILITY

REF. NO.	PART NAME	GROUP
1	PIPE ASM.	3.609
2	PIPE ASM.	3.609
3	STUD - Exhaust pipe to manifold	3.275
4	FLANGE - Exhaust pipe	3.610
5	VALVE & ACTUATOR ASM.	3.140
6	NUT - 'U' bolt	3.616
7	WASHER - 'U' bolt	3.616
8	CLAMP	3.616
9	'U' BOLT	3.616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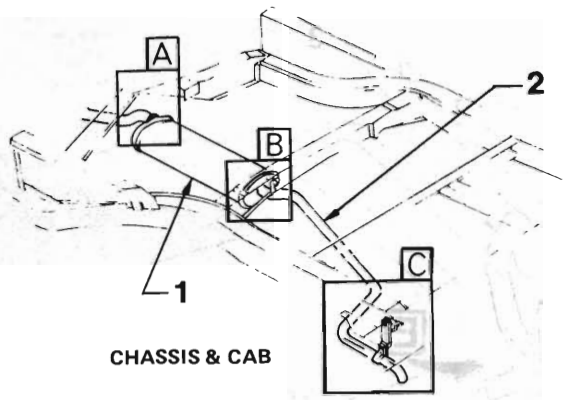
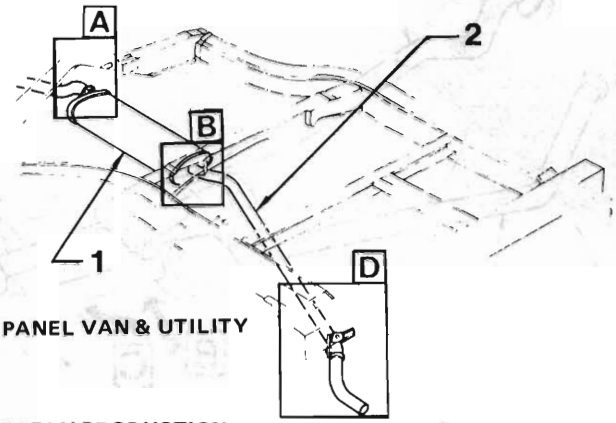
PANEL VAN & UTILITY



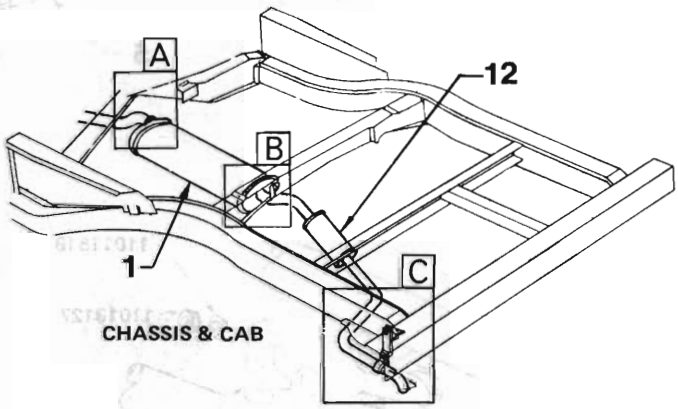
CHASSIS & CAB

EARLY PRODUCTION



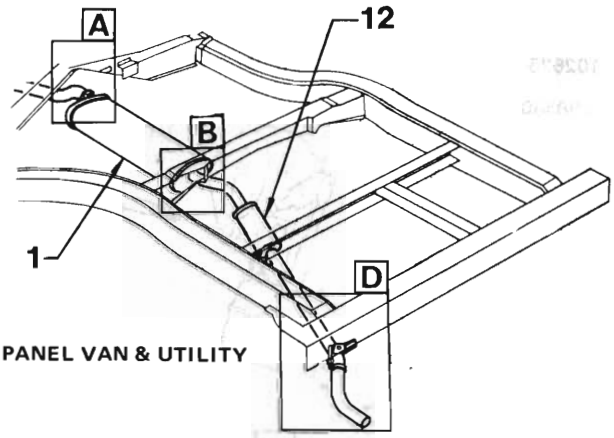
PANEL VAN & UTILITY

EARLY PRODUCTION



CHASSIS & CAB

LATE PRODUCTION



PANEL VAN & UTILITY

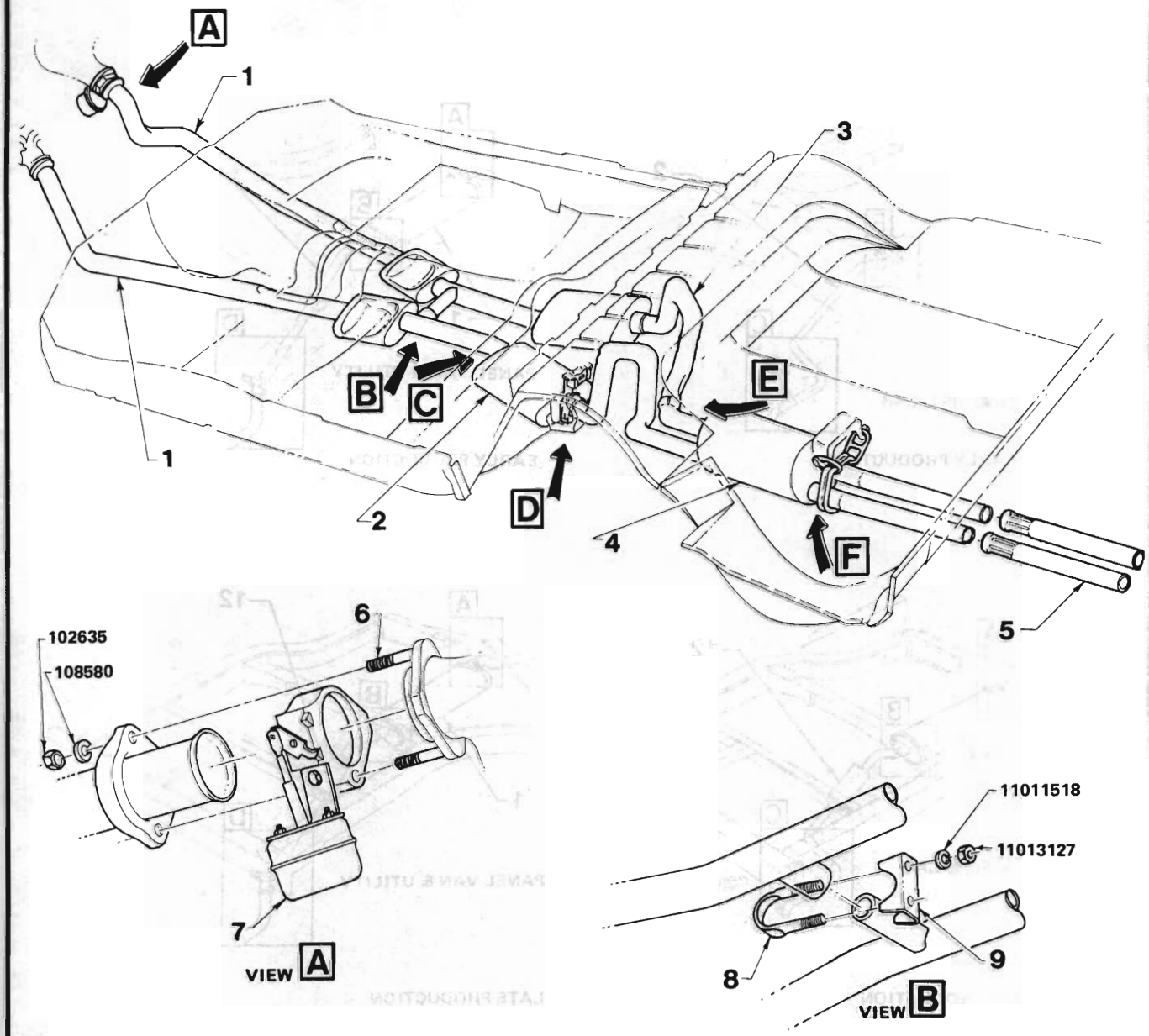
LATE PRODUCTION

MUFFLER & TAIL PIPE

CHASSIS & CAB, PANEL VAN, UTILITY

ILLUSTRATION ABOVE & OPPOSITE

REF. NO.	PART NAME	GROUP
1	MUFFLER ASM.	3.701
2	PIPE - Muffler tail	3.705
3	'U' BOLT	3.708
4	CLAMP	3.708
5	SUPPORT - Lower muffler	3.704
6	INSULATOR - Support	3.704
7	BRACKET - Tail pipe	3.706
8	REINFORCEMENT	3.706
9	INSULATOR	3.706
10	SPACER - Tail pipe bracket	3.706
11	CLAMP - Tail pipe	3.708
12	MUFFLER & TAIL PIPE ASM.	3.701

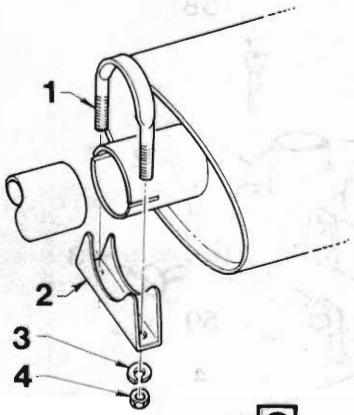


EXHAUST SYSTEM

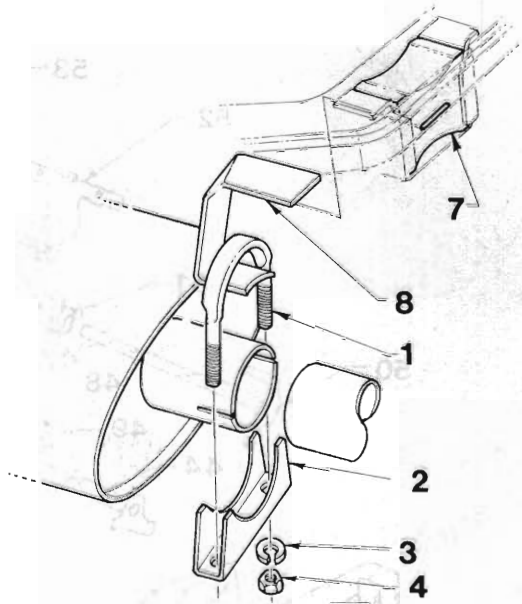
STATESMAN

FOR VIEWS C,D,E & F REFER ILLUSTRATION OPPOSITE

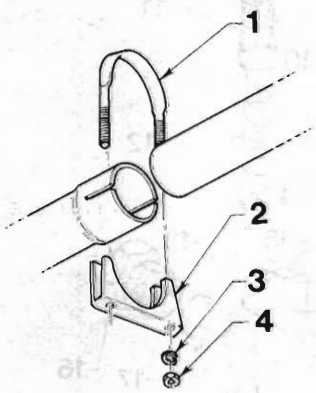
REF. NO.	PART NAME	GROUP
1	PIPE & RESONATOR ASM.	3.609
2	MUFFLER ASM. - Front	3.701
3	PIPE - Exhaust intermediate	3.609
4	MUFFLER ASM. - Rear	3.701
5	PIPE - Extension	3.705
6	STUD - Exhaust pipe to manifold	3.275
7	VALVE & ACTUATOR ASM.	3.140
8	'U' BOLT - RH to LH balance pipe	3.616
9	CLAMP - RH to LH balance pipe	3.616



VIEW C



VIEW D



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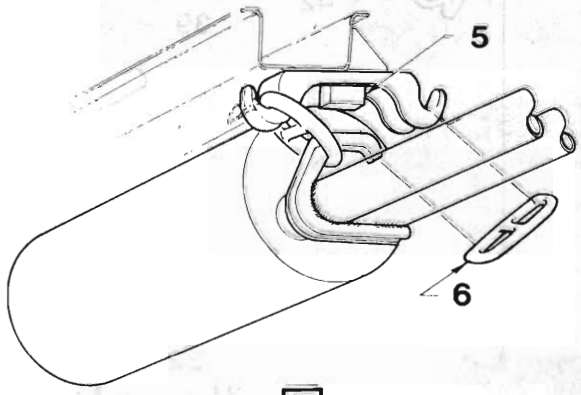
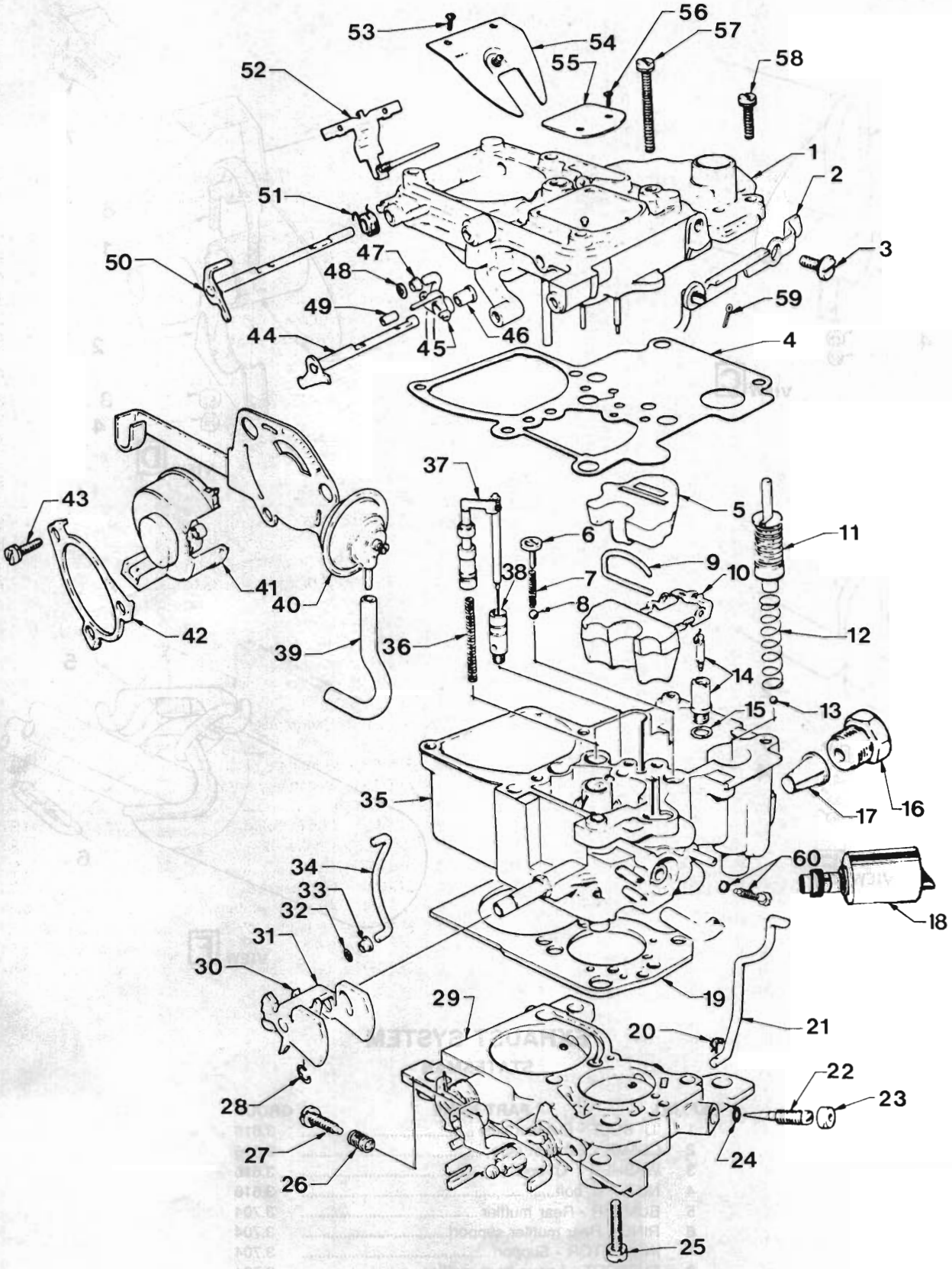


VIEW F

EXHAUST SYSTEM

STATESMAN

REF. NO.	PART NAME	GROUP
1	'U' BOLT - Exhaust pipe	3.616
2	CLAMP - Exhaust pipe	3.616
3	WASHER - 'U' bolt	3.616
4	NUT - 'U' bolt	3.616
5	BUMPER - Rear muffler	3.704
6	RING - Rear muffler support	3.704
7	INSULATOR - Support	3.704
8	SUPPORT - Lower front muffler	3.704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CARBURETTOR

TWO BARREL TYPE - VARAJET
6 CYLINDER ENGINE

ILLUSTRATION OPPOSITE

REF. NO.	PART NAME	GROUP
1-60	CARBURETTOR ASM.	3.725
1	AIR HORN ASM.	3.730
2, 3	LEVER KIT - Pump	3.842
(A 4(B (C	GASKET - Air horn	3.738
5	INSERT - Float housing	N.S.S.
6	RETAINER - Discharge pump	3.825
7	SPRING - Pump discharge	3.825
8	BALL - Discharge	3.825
(B 9(C (D	CLIP - Float	3.814
10(D	FLOAT & LEVER ASM.	3.745
11(B, (C	PISTON ASM. - Pump	3.838
12	SPRING - Pump return	N.S.S.
13	BALL - Inlet	3.826
(B 14(C (D	VALVE & SEAT KIT - Float needle	3.814
(A 15(B (C (D	GASKET - Float needle valve seat	N.S.S.
16	NUT - Fuel filter	3.740
17	FILTER - Fuel	3.740
18	SOLENOID - Anti dieseling	3.440
(A 19(B (C	GASKET - Throttle body	N.S.S.
20	CLIP - Pump link	3.843
21	LINK KIT - Pump link	3.843
22	SCREW & SPRING ASM. - Basic idle	3.822
23	CAP - Idle screw	N.S.S.
(A 24(B (C	GASKET - Idle screw	N.S.S.
25	SCREW - Throttle body	3.741
26, 27	SCREW & SPRING ASM. - Fast idle	3.766
28(G	RETAINER - Fast idle cam	N.S.S.
29	BODY ASM. - Throttle	N.S.S.
30	PAWL	N.S.S.
31(G	LEVER - Cam	N.S.S.
32	CLIP - Choke link - Cam end	3.752
33(B, (G	BUSH - Choke link - Cam end	3.752
34	LINK - Choke	N.S.S.
35	BODY ASM. - Float	N.S.S.
36(E	SPRING	N.S.S.
37(B, (E	PISTON NEEDLE VALVE	N.S.S.
38(B	JET - Main	N.S.S.
39(F	HOSE - Vacuum	3.755
40(F	VACUUM UNIT	N.S.S.
41(H	COVER ASM. - Choke thermostat	N.S.S.
42	RETAINER - Choke thermostat cover	N.S.S.
43	SCREW - Choke to carburettor	3.750
44	SHAFT - Choke	N.S.S
45	LEVER - Choke	N.S.S.
46	BUSH - Choke lever	N.S.S.
47	BUSH - Choke link - Choke end	3.752
48	CLIP - Choke link - Choke end	3.752
(B 49(F (H	SLEEVE - Coil contact	3.752
50	SHAFT - Secondary	N.S.S.
51	SPRING - Secondary shaft	N.S.S.
52	RETAINER	N.S.S.
53	SCREW - Choke baffle	N.S.S.
54	BAFFLE - Choke valve	N.S.S.
55	VALVE - Choke	N.S.S.
56	SCREW - Choke valve	N.S.S.
57	SCREW - Air horn - 45mm	3.730
58	SCREW - Air horn - 22mm	3.730
59(B	PIN - Pump link	3.843
60	SCREW & SEAL ASM. - Idle mixture	3.822

NOTE:- *(A Part of Gasket Kit. Refer Group 3.724*

(B Part of Major Overhaul Kit. Refer Group 3.725

(C Part of Minor Overhaul Kit. Refer Group 3.725

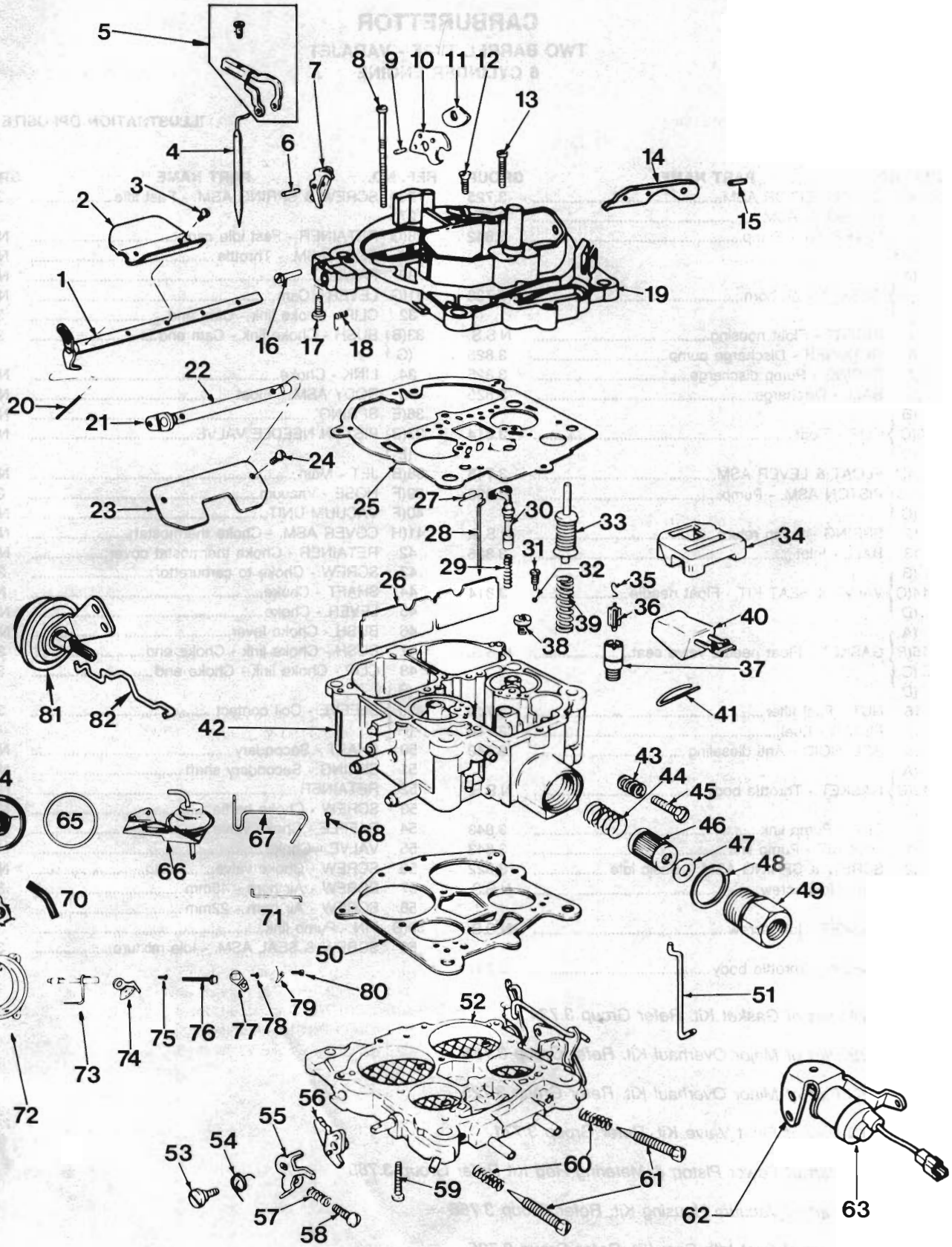
(D Part of Float Valve Kit. Refer Group 3.771

(E Part of Power Piston & Metering Rod Kit Refer Group 3.788

(F Part of Vacuum Housing Kit. Refer Group 3.766

(G Part of Fast Idle Cam Kit. Refer Group 3.735

(H Part of Choke Kit. Refer Group 3.796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CARBURETTOR

FOUR BARREL TYPE - ROCHESTER
8 CYLINDER ENGINE

ILLUSTRATION OPPOSITE

REF. NO.	PART NAME	GROUP
1-82	CARBURETTOR ASM.	3.725
1	SHAFT ASM. - Secondary air valve	N.S.S.
2	VALVE - Secondary air	N.S.S.
3	SCREW - Secondary air valve	N.S.S.
4(B	ROD - Secondary metering	3.806
5	HOLDER KIT - Secondary metering rod	3.806
6	PIN - Air valve lockout lever	N.S.S.
7	LEVER - Air valve lockout	3.757
8	SCREW - Air horn	3.730
9	PIN - Secondary metering rod lever	N.S.S.
10	LEVER - Secondary metering rod	N.S.S.
11(E	CAM - Secondary metering rod	N.S.S.
12	SCREW - Air horn	3.730
13	SCREW - Air horn	3.730
14	LEVER - Pump actuating	3.842
15(A (B	PIN - Lever	N.S.S.
16(E	SCREW - Air valve return spring	N.S.S.
17(E	SCREW - Secondary valve set	N.S.S.
18(E	SPRING - Secondary air valve return	N.S.S.
19	AIR HORN ASM.	3.730
20	PIN - Secondary spring fulcrum	N.S.S.
21	LEVER - Choke valve shaft	3.752
22	SHAFT - Choke valve	3.752
23	VALVE - Choke	3.751
24	SCREW - Valve attaching	3.751
25(A (B (C	GASKET - Air horn	3.738
26	BAFFLE - Float chamber	3.747
27	SPRING - Metering rod	3.810
28	ROD - Primary metering	3.806
29	SPRING - Power piston	3.858
30	PISTON - Power	3.858
31	RETAINER - Pump discharge	3.825
32(A (B	BALL - Discharge	3.825
33(A (B	PISTON ASM. - Pump	3.838
34	INSERT - Aneroid cavity	3.806
35(A (B (D	CLIP - Pull	3.814
36(A (B (D	VALVE - Float needle	N.S.S.
37(A (B (D	SEAT - Float needle valve	N.S.S.
38(A	JET - Main	3.792
39(A	SPRING - Pump return	3.841
40	FLOAT & LEVER ASM.	3.745
41	PIN - Float fulcrum	3.747
42	BODY ASM. - Float	3.734
43	SPRING - Slow idle adjusting	3.761
44	SPRING - Fuel filter	3.740
45	SCREW - Slow idle adjusting	3.761
46	FILTER - Fuel inlet	3.740
47(C	GASKET - Fuel filter	3.740
48(A	GASKET - Fuel filter nut	3.740
49	NUT - Fuel filter	3.740
50(A (B (C	GASKET - Main body	N.S.S.
51	ROD - Pump	3.842
52	BODY ASM. - Throttle	3.729
53	SCREW - Fast idle lever attaching	N.S.S.
54	SPRING - Cam lever	N.S.S.
55	LEVER - Fast idle	3.766
56	LEVER - Cam follower	3.766
57	SPRING - Fast idle screw	3.766
58	SCREW - Fast idle	3.766
59	SCREW - Throttle body	3.741
60	SPRING - Idle needle valve	3.761
61(A	VALVE - Idle needle	3.761
62	BRACKET - Solenoid to carburettor	N.S.S.
63	SOLENOID & BRACKET ASM. - Anti dieseling	3.440
64	COVER ASM. - Thermostat	3.750
65	GASKET - Thermostat cover	3.750
66	DIAPHRAGM & BRACKET ASM. - Choke kick	3.755
67	ROD - Choke kick	3.755
68	SCREW - Diaphragm attaching	3.755
69	CAM - Fast idle	3.766
70	HOSE - Vacuum	3.755
71	ROD - Choke	3.752
72	HOUSING KIT - Choke	3.750
73	LEVER & SHAFT ASM. - Choke intermediate	3.752
74	LEVER - Thermostat	3.752
75	SCREW - Choke lever	3.752
76	SCREW - Choke housing to bowl	3.750
77	LEVER - Intermediate choke	3.752
78	SCREW - Thermostat lever	3.752
79	RETAINER - Thermostat cover	3.750
80	SCREW - Thermostat cover	3.750
81	DIAPHRAGM - Auxiliary	3.755
82	LEVER - Choke valve shaft	3.752

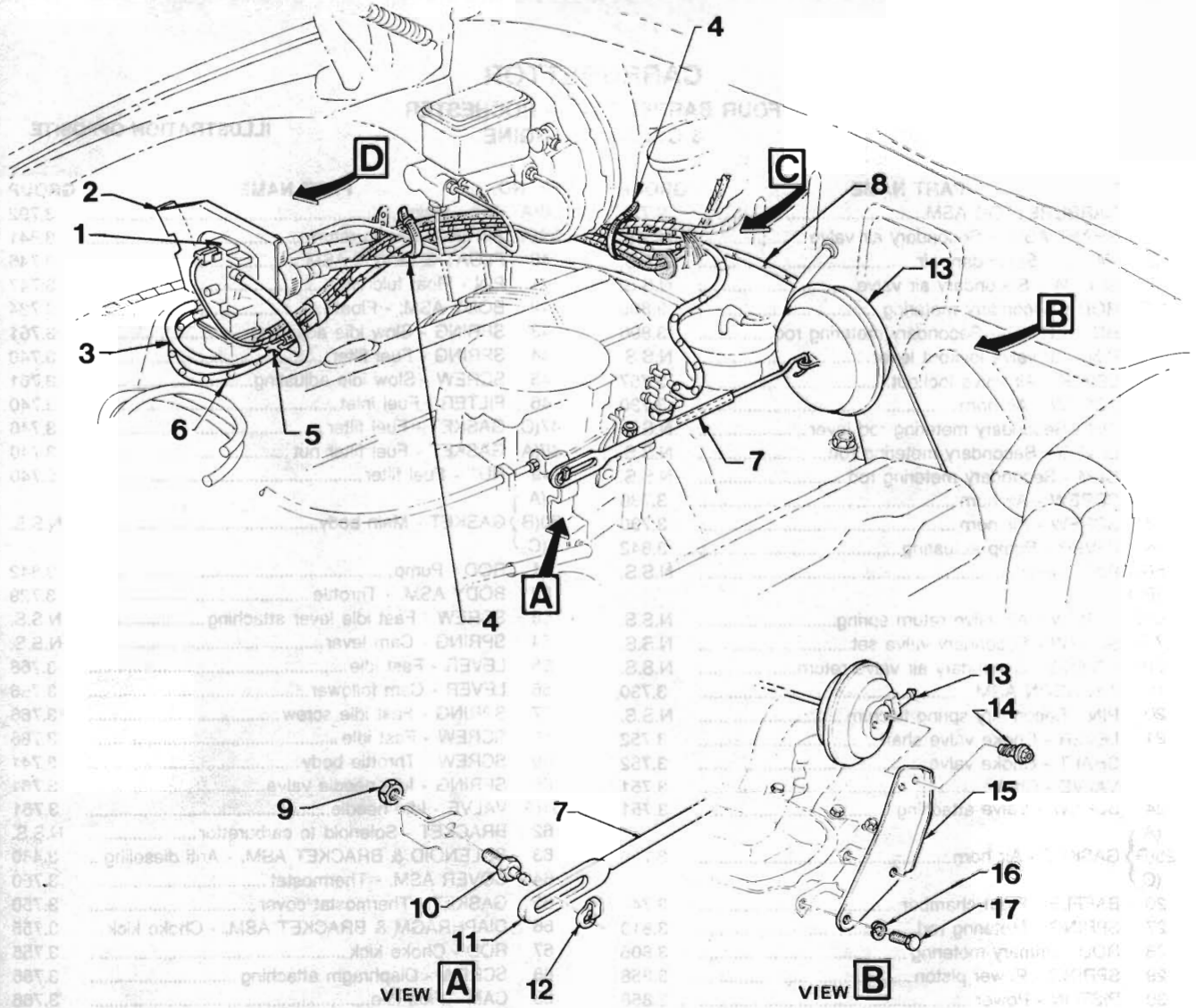
NOTE:- *(A Parts are included in Major Overhaul Kit. Refer Group 3.725*

(B Parts are included in Minor Overhaul Kit. Refer Group 3.725

(C Parts are included in Gasket Kit. Refer Group 3.724

(D Parts are included in Valve & Seat Asm. Refer Group 3.771

(E Parts are included in Spring & Cam Kit. Refer Group 3.780



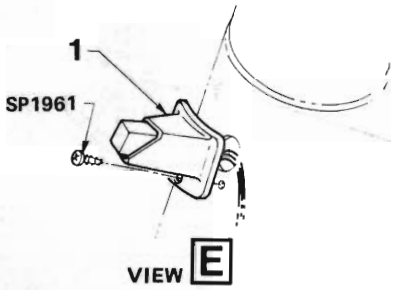
CRUISE CONTROL

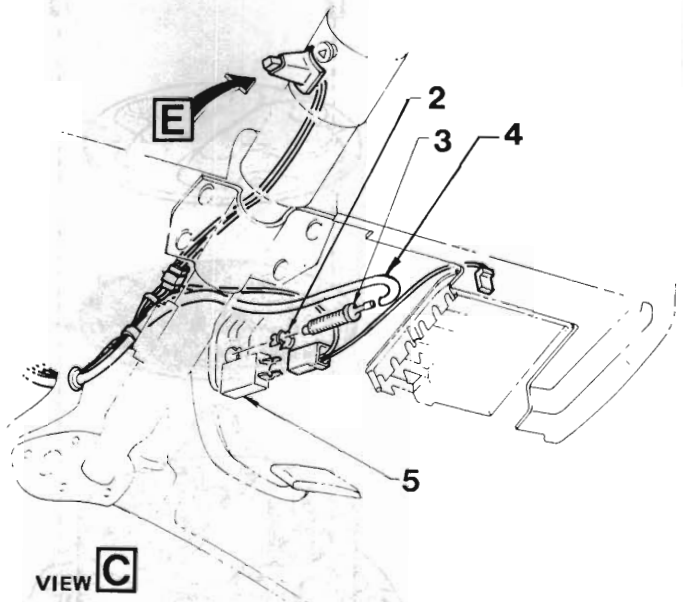
STATESMAN

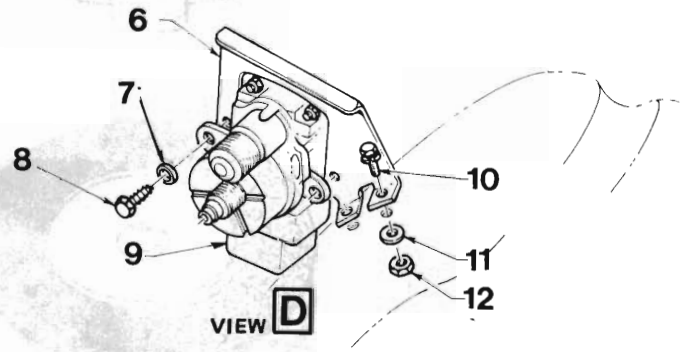
PRODUCTION

FOR VIEWS C, D REFER ILLUSTRATION OPPOSITE

REF. NO.	PART NAME	GROUP
1	TRANSDUCER UNIT	3.885
2	BRACKET - Transducer mounting	3.885
3	HOSE - Transducer to vacuum connector	3.880
4	STRAP - Hoses to wiring harness	3.880
5	CONNECTOR	N.S.S.
6	HOSE - Vacuum source to transducer	3.880
7	LINK - Accelerator control actuating	3.885
8	HOSE - Power unit to vacuum connector	3.880
9	NUT - Stud	3.885
10	STUD - Accelerator control linkage	3.885
11	LINK - Accelerator control actuating	3.885
12	RETAINER - Link to stud	3.885
13	POWER UNIT	3.885
14	SCREW - Power unit to bracket	3.885
15	BRACKET - Power unit	3.885
16	WASHER - Bracket to cylinder head	3.885
17	BOLT - Bracket to cylinder head	3.885



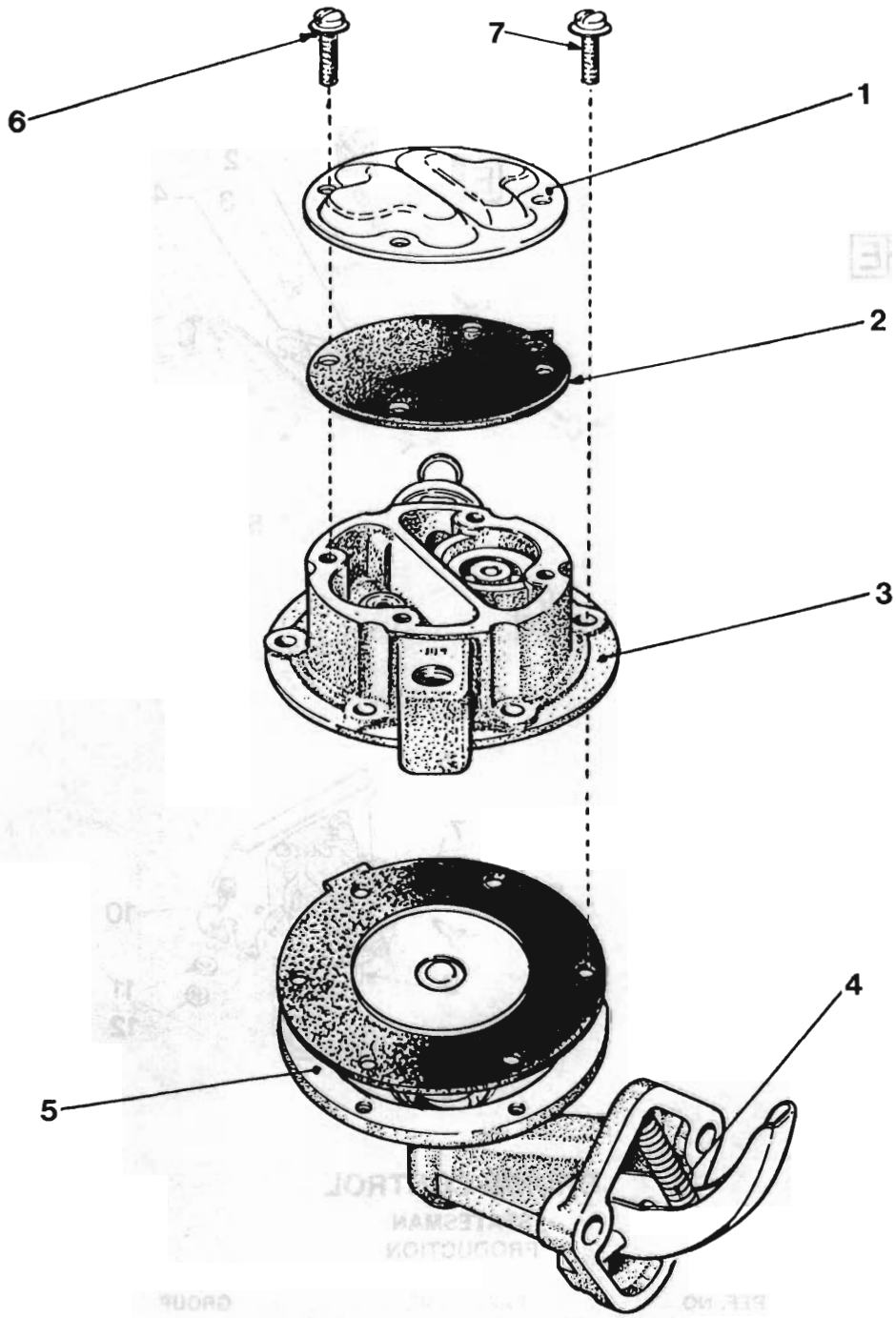




CRUISE CONTROL

STATESMAN
PRODUCTION

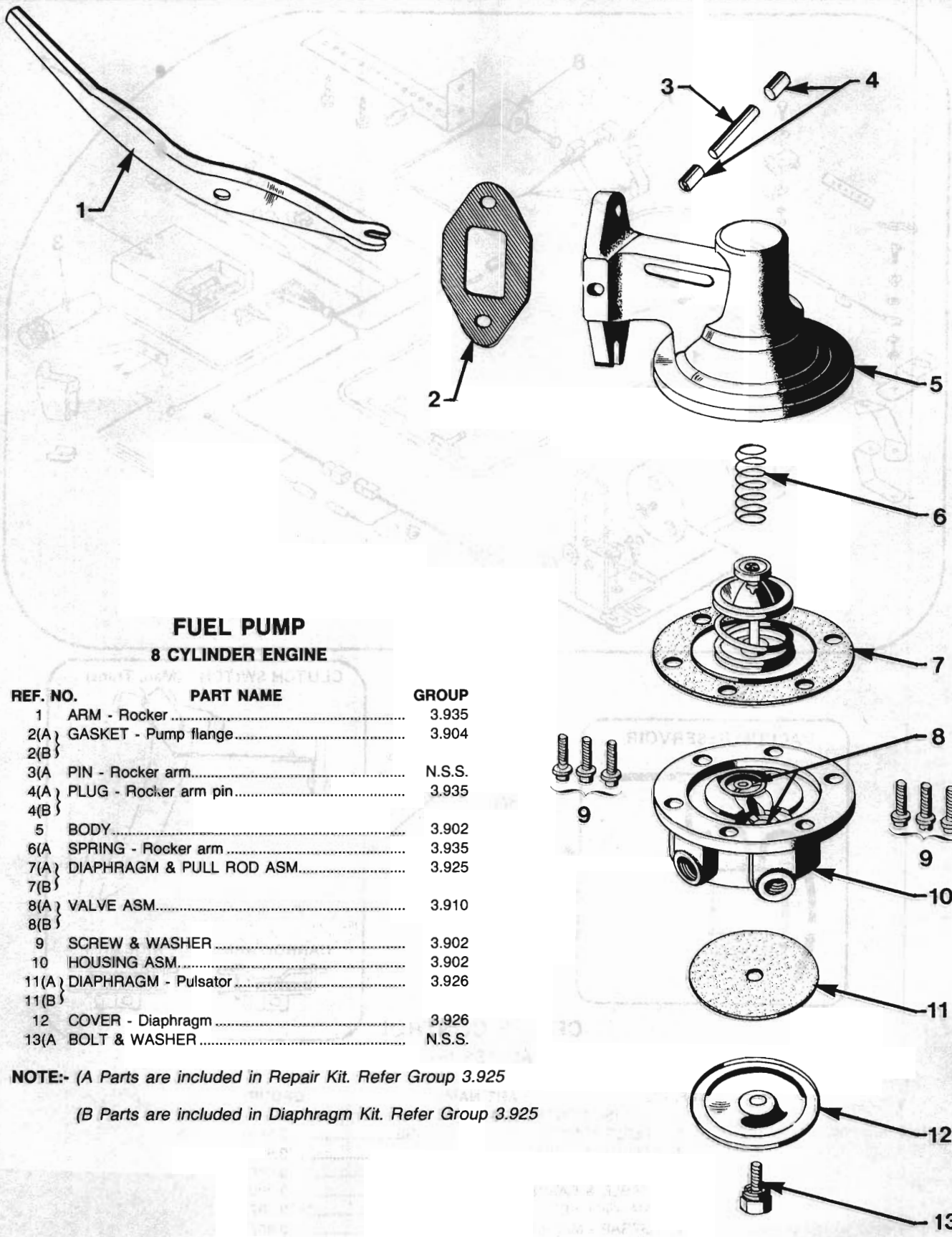
REF. NO.	PART NAME	GROUP
1	SWITCH ASM. - Actuating	3.883
2	CLIP - Vacuum release valve to stop switch	3.883
3	VALVE - Vacuum release	3.883
4	HOSE - Vacuum release valve to vacuum connector	3.880
5	SWITCH ASM. - Stop light & cruise control	3.883
6	BRACKET - Transducer mounting	3.885
7	WASHER - Transducer to bracket	3.885
8	SCREW - Transducer to bracket	3.885
9	TRANSDUCER UNIT	3.885
10	BOLT - Bracket to fender skirt	3.885
11	WASHER - Bracket to fender skirt - Flat	3.885
12	NUT - Bracket to fender skirt	3.885



FUEL PUMP

6 CYLINDER ENGINE

REF. NO.	PART NAME	GROUP
1	COVER - Diaphragm	3.926
2	DIAPHRAGM - Pulsator	3.926
3	HOUSING ASM. - Valve	3.902
4	SPRING	3.935
5	BODY & DIAPHRAGM ASM.	3.902
6	SCREW - Cover to housing	3.926
7	SCREW - Housing to body asm.	3.902



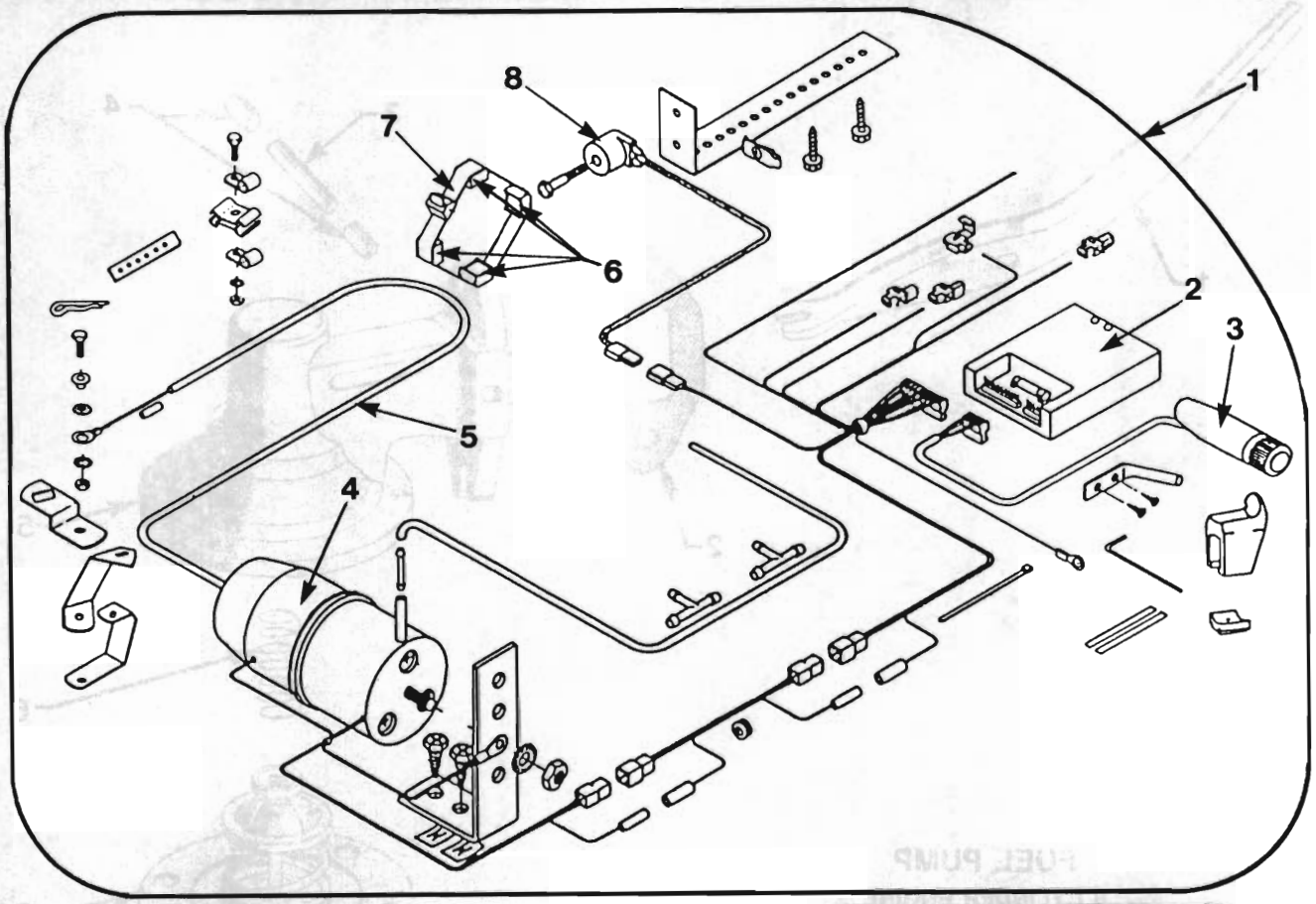
FUEL PUMP

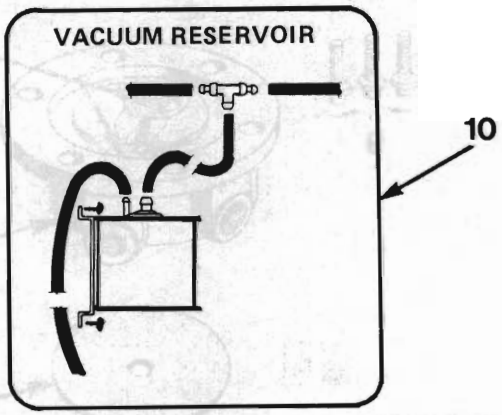
8 CYLINDER ENGINE

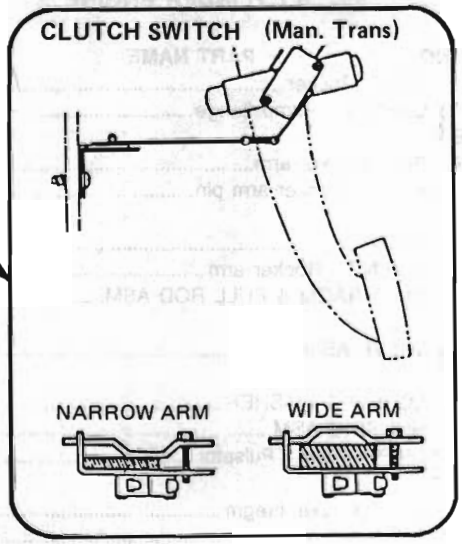
REF. NO.	PART NAME	GROUP
1	ARM - Rocker	3.935
2(A 2(B	GASKET - Pump flange	3.904
3(A	PIN - Rocker arm	N.S.S.
4(A 4(B	PLUG - Rocker arm pin	3.935
5	BODY	3.902
6(A	SPRING - Rocker arm	3.935
7(A 7(B	DIAPHRAGM & PULL ROD ASM	3.925
8(A 8(B	VALVE ASM	3.910
9	SCREW & WASHER	3.902
10	HOUSING ASM.	3.902
11(A 11(B	DIAPHRAGM - Pulsator	3.926
12	COVER - Diaphragm	3.926
13(A	BOLT & WASHER	N.S.S.

NOTE:- *(A Parts are included in Repair Kit. Refer Group 3.925*

(B Parts are included in Diaphragm Kit. Refer Group 3.925

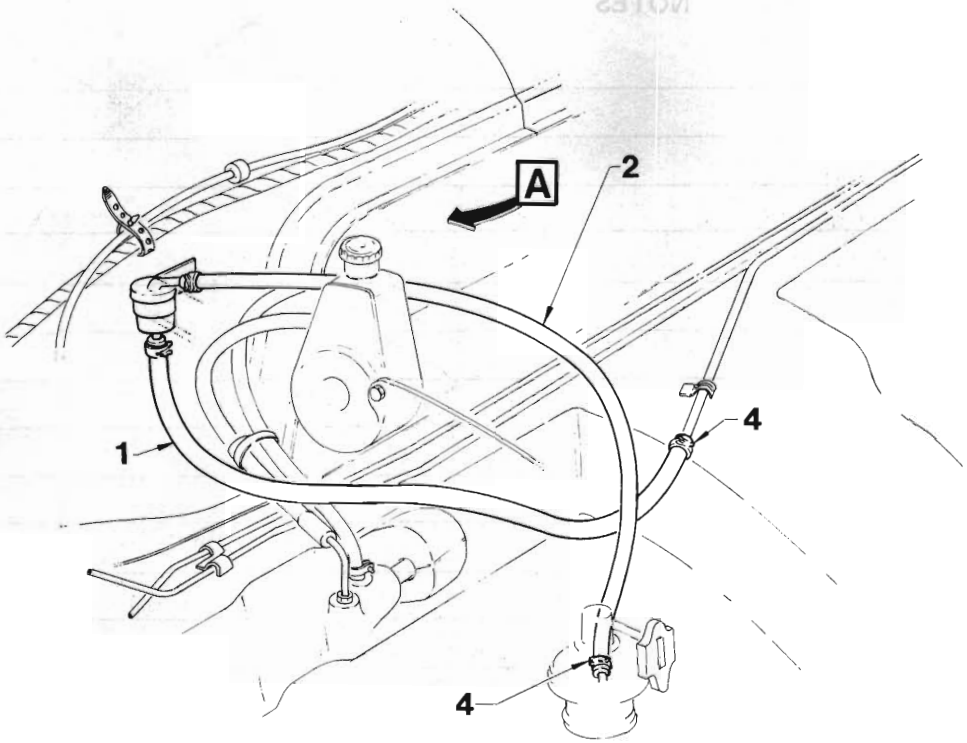


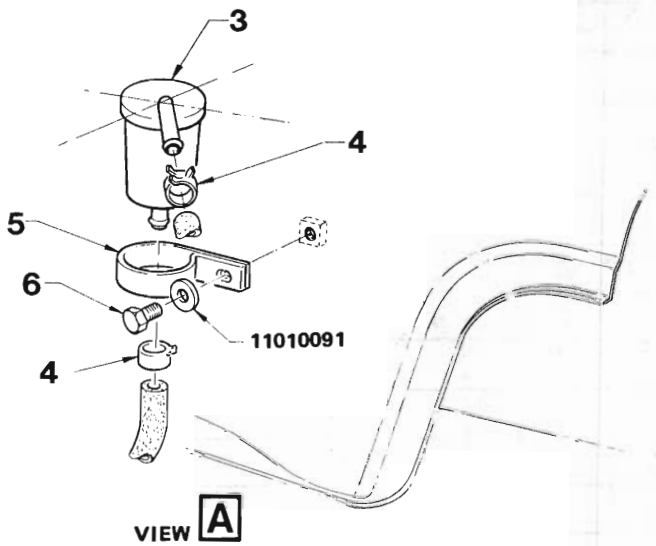




CRUISE CONTROL
ACCESSORY

REF. NO.	PART NAME	GROUP
1	CRUISE CONTROL PACKAGE - Accessory	3.880
2	ELECTRONIC CONTROL PACKAGE	3.880
3	CONTROL ARM	3.883
4	SERVO	3.885
5	CABLE & CASING	3.880
6	MAGNET SET	3.887
7	STRAP - Magnet	3.887
8	COIL - Pick up	3.887
9	CLUTCH DISENGAGE PACKAGE	3.880
10	CANISTER PACKAGE - Vacuum	3.880





FUEL FILTER

IN LINE - MOUNTS ON WHEEL HOUSE

REF. NO.	PART NAME	GROUP
1	HOSE - Fuel pipe to filter	3.163
2	HOSE - Filter to pump	3.163
3	FILTER - Fuel	3.890
4	CLAMP - Hose	3.163
5	CLAMP - Filter	3.890
6	SCREW - Clamp	3.890

GROUP 4.000

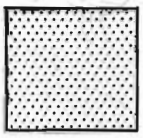
TRANSMISSION

TRANSMISSION INDEX

TRANSMISSION ASSEMBLIES AND PARTS ARE LISTED AS FOLLOWS:-

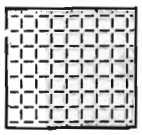
SECTION 1. TRANSMISSION ASSEMBLY
- THREE SPEED FULLY SYNCHRONIZED
- FITTED IN VEHICLES EQUIPPED WITH
- 6 CYLINDER ENGINES

TRANSMISSION CODE A **PAGE EDGE CODE**



SECTION 2. TRANSMISSION ASSEMBLY
- FOUR SPEED MANUAL CONTROL

TRANSMISSION CODE F **PAGE EDGE CODE**

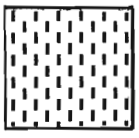


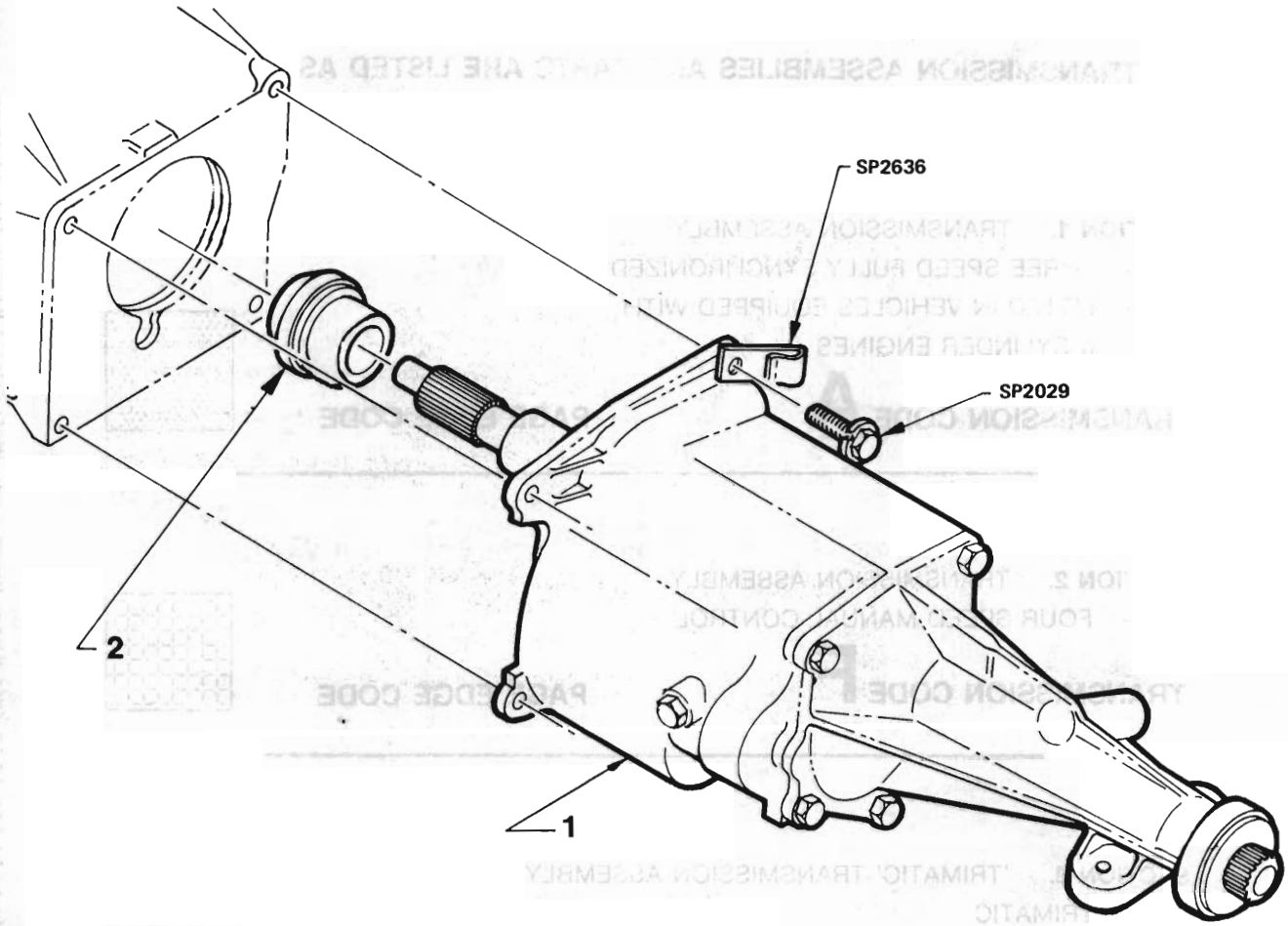
SECTION 3. 'TRIMATIC' TRANSMISSION ASSEMBLY
- TRIMATIC
- FITTED IN ALL VEHICLES

TRANSMISSION CODE U **PAGE EDGE CODE**

SECTION 4. 'TURBO HYDRA-MATIC 350' TRANSMISSION ASSEMBLY
- FITTED IN VEHICLES EQUIPPED WITH
- 5 LITRE ENGINES

TRANSMISSION CODE W **PAGE EDGE CODE**

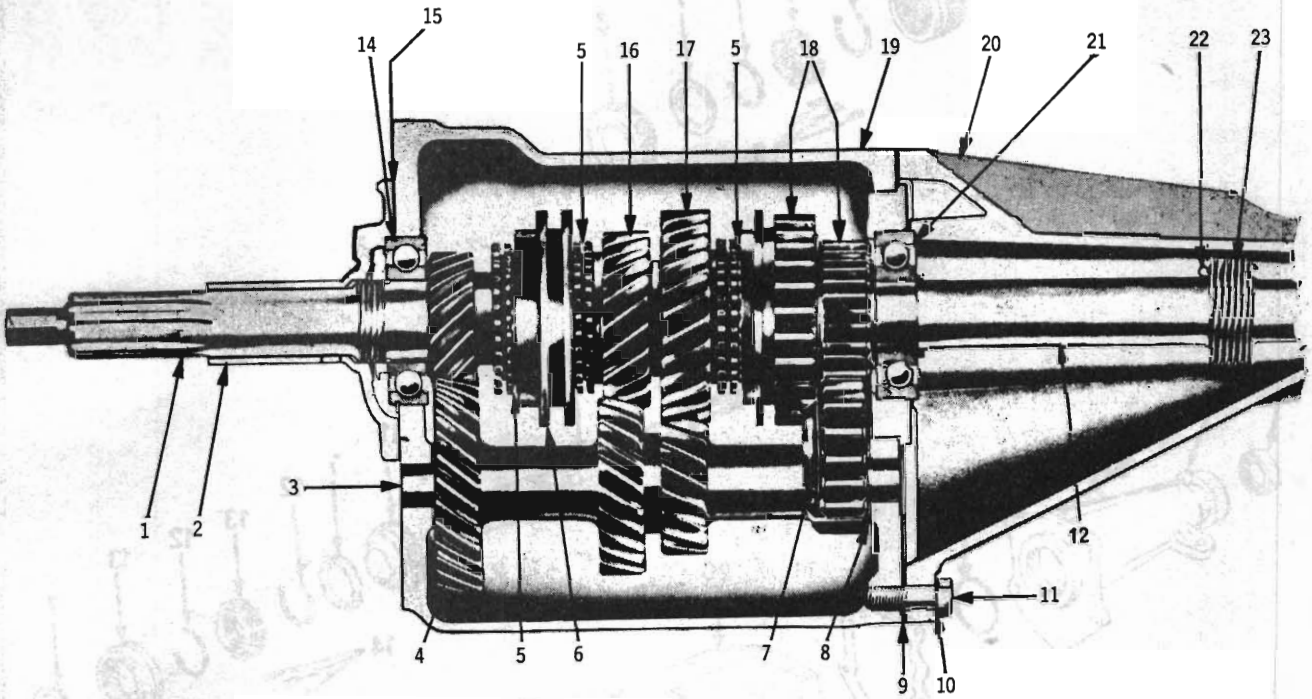




TRANSMISSION

3 SPEED - FULLY SYNCHRONIZED

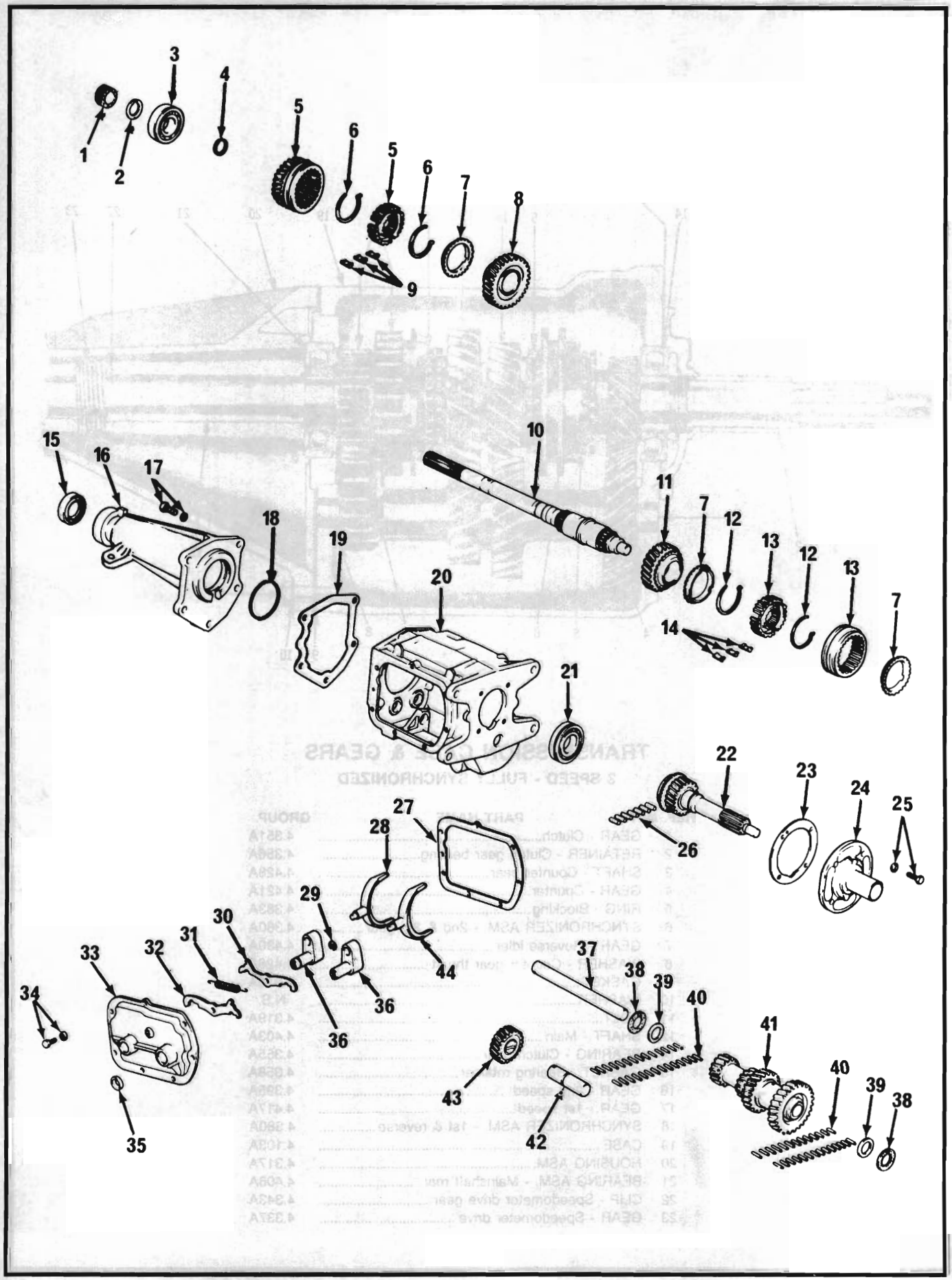
REF. NO.	PART NAME	GROUP
1	TRANSMISSION ASM.....	4.003A
2	BEARING - Clutch throwout.....	0.799K



TRANSMISSION CASE & GEARS

3 SPEED - FULLY SYNCHRONIZED

REF. NO.	PART NAME	GROUP
1	GEAR - Clutch	4.351A
2	RETAINER - Clutch gear bearing	4.356A
3	SHAFT - Counter gear	4.428A
4	GEAR - Counter	4.421A
5	RING - Blocking	4.383A
6	SYNCHRONIZER ASM. - 2nd & 3rd gear	4.380A
7	GEAR - Reverse idler	4.430A
8	WASHER - Counter gear thrust	4.426A
9	GASKET	4.318A
10	WASHER	N.S.
11	BOLT	4.319A
12	SHAFT - Main	4.403A
14	BEARING - Clutch gear	4.355A
15	GASKET - Bearing retainer	4.358A
16	GEAR - 2nd speed	4.395A
17	GEAR - 1st speed	4.417A
18	SYNCHRONIZER ASM. - 1st & reverse	4.380A
19	CASE	4.103A
20	HOUSING ASM.	4.317A
21	BEARING ASM. - Mainshaft rear	4.408A
22	CLIP - Speedometer drive gear	4.343A
23	GEAR - Speedometer drive	4.337A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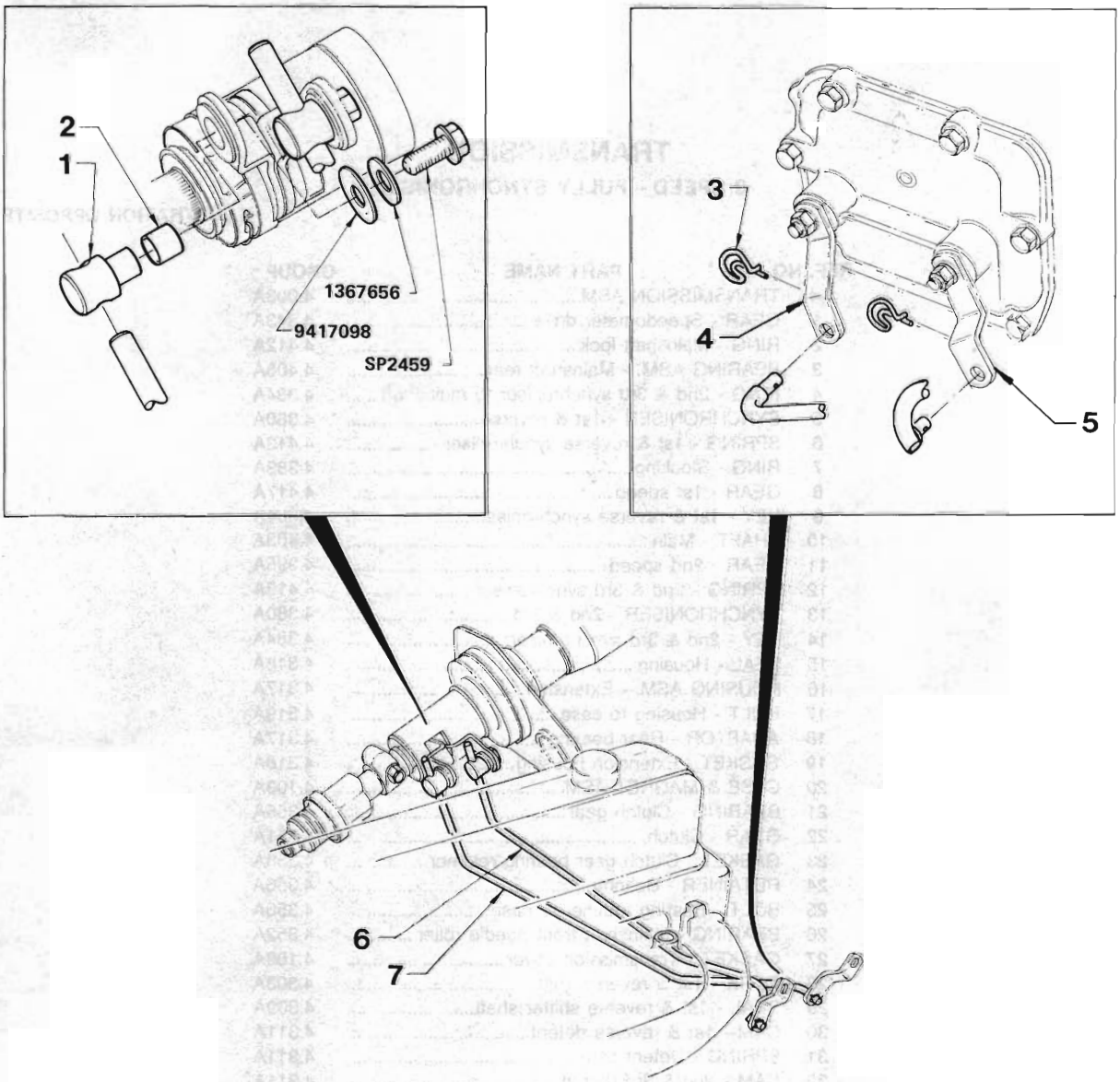
TRANSMISSION

3 SPEED - FULLY SYNCHRONISED

ILLUSTRATION OPPOSITE

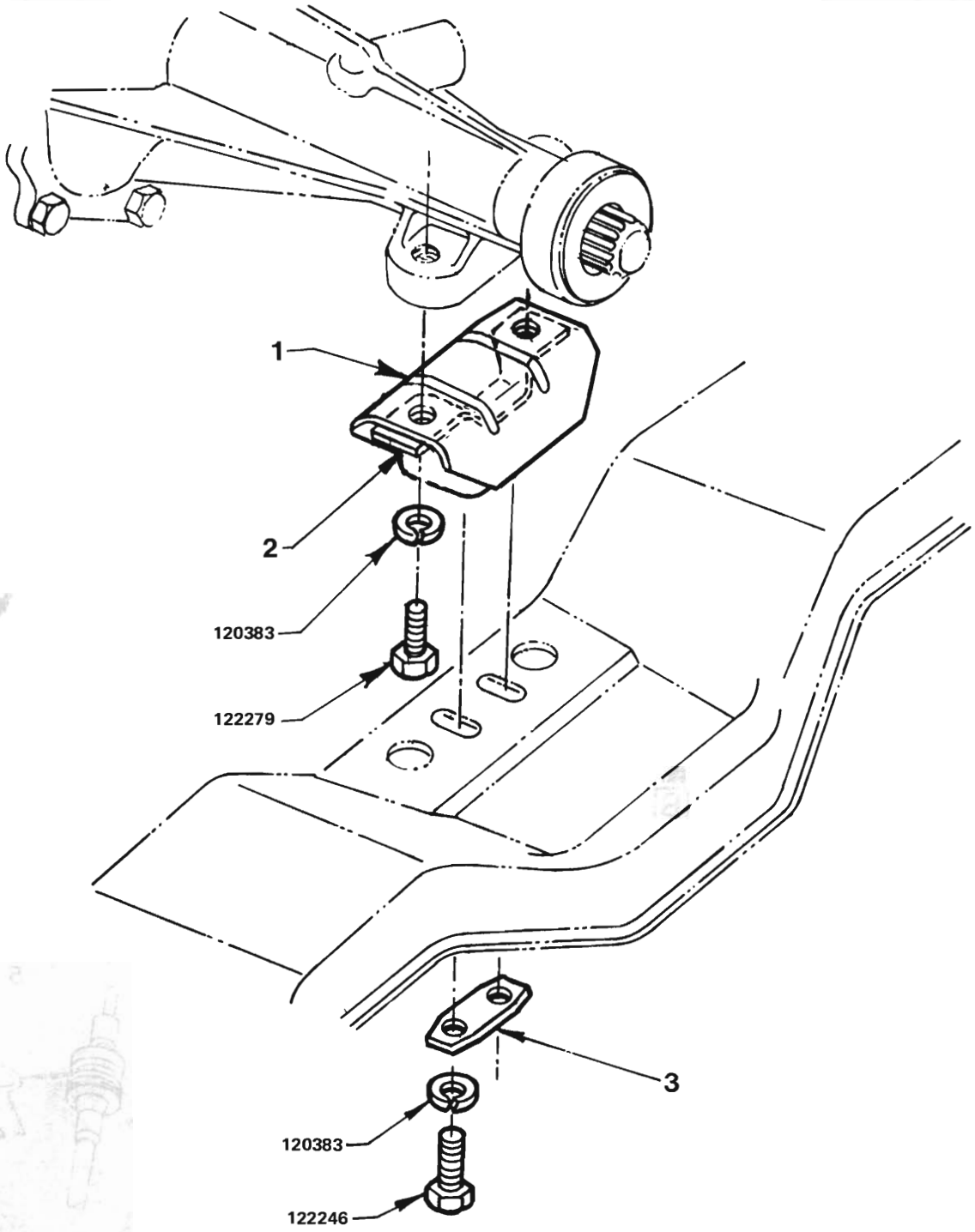
REF. NO.	PART NAME	GROUP
1-44	TRANSMISSION ASM.	4.003A
1	GEAR - Speedometer drive	4.343A
2	RING - Mainshaft lock	4.412A
3	BEARING ASM. - Mainshaft rear	4.408A
4	RING - 2nd & 3rd synchroniser to mainshaft	4.384A
5	SYNCHRONISER - 1st & reverse	4.380A
6	SPRING - 1st & reverse synchroniser	4.413A
7	RING - Blocking	4.383A
8	GEAR - 1st speed	4.417A
9	KEY - 1st & reverse synchroniser	4.384A
10	SHAFT - Main	4.403A
11	GEAR - 2nd speed	4.395A
12	SPRING - 2nd & 3rd synchroniser	4.413A
13	SYNCHRONISER - 2nd & 3rd	4.380A
14	KEY - 2nd & 3rd synchroniser	4.384A
15	SEAL - Housing	4.318A
16	HOUSING ASM. - Extension	4.317A
17	BOLT - Housing to case	4.319A
18	ADAPTOR - Rear bearing	4.317A
19	GASKET - Extension housing	4.318A
20	CASE & MAGNET ASM.	4.103A
21	BEARING - Clutch gear	4.355A
22	GEAR - Clutch	4.351A
23	GASKET - Clutch gear bearing retainer	4.358A
24	RETAINER - Bearing	4.356A
25	BOLT - Bearing retainer to case	4.356A
26	BEARING - Mainshaft front needle roller	4.352A
27	GASKET - Transmission cover	4.109A
28	FORK - 1st & reverse shift	4.303A
29	SEAL - 1st & reverse shifter shaft	4.309A
30	CAM - 1st & reverse detent	4.311A
31	SPRING - Detent cam	4.311A
32	CAM - 2nd & 3rd detent	4.311A
33	COVER - Transmission	4.105A
34	BOLT & WASHER - Cover to case	4.105A
35	SEAL - 2nd & 3rd shifter shaft	4.309A
36	SHAFT ASM. - Shifter fork	4.309A
37	SHAFT - Counter gear	4.428A
38	WASHER - Gear thrust	4.426A
39	WASHER - Bearing	4.423A
40	BEARING - Counter gear needle roller	4.422A
41	GEAR - Counter	4.421A
42	SHAFT - Reverse idler gear	4.433A
43	GEAR ASM. - Reverse idler	4.430A
44	FORK - 2nd & 3rd shift	4.303A



TRANSMISSION CONTROLS

3 SPEED - FULLY SYNCHRONIZED

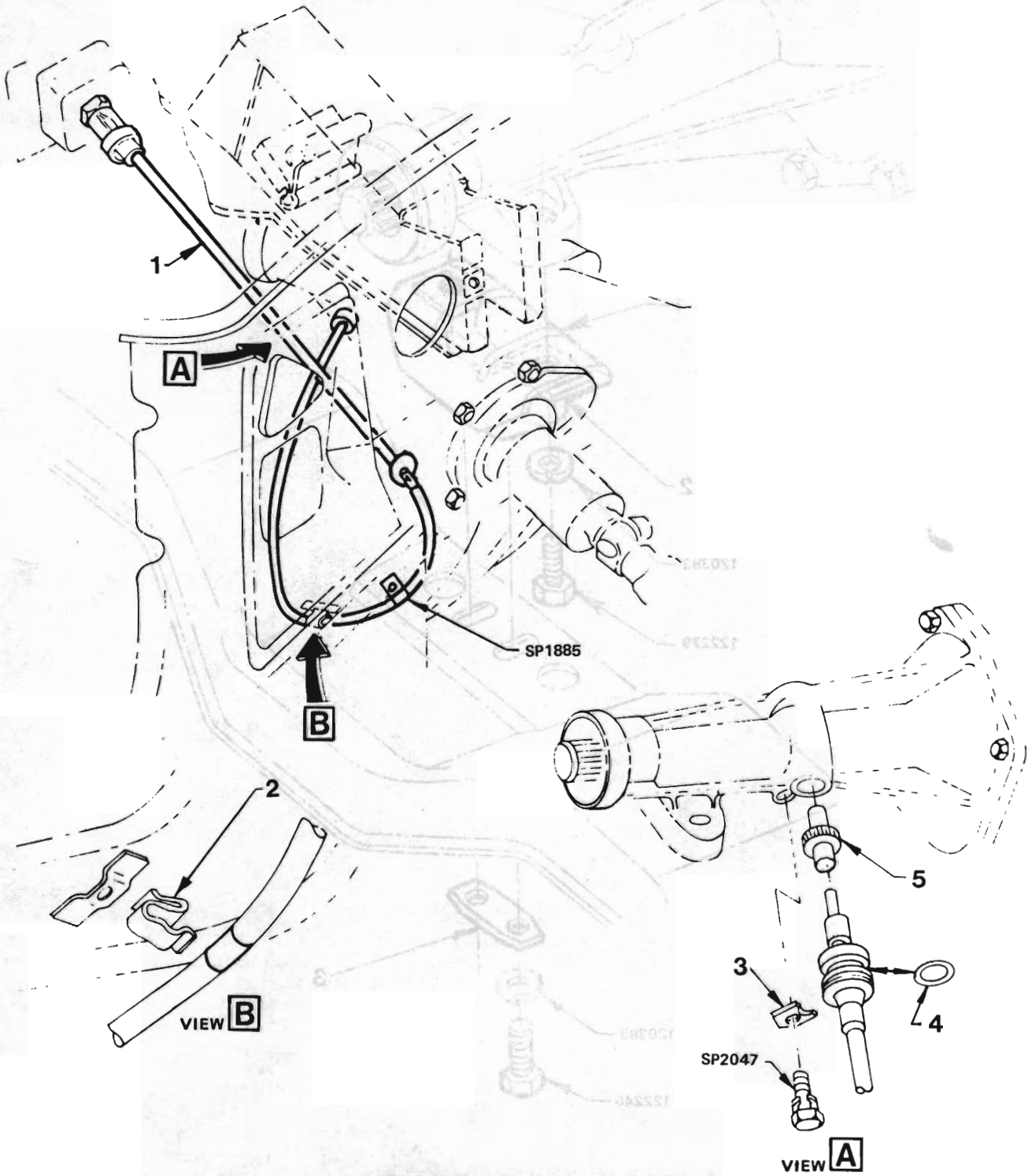
REF. NO.	PART NAME	GROUP
1	TRUNNION - Shift rod	4.037A
2	SLEEVE - Shift rod	4.037A
3	RETAINER - Rod to external lever	4.037A
4	LEVER - 1st & reverse shift	4.045A
5	LEVER - 2nd & 3rd shift	4.045A
6	ROD - 2nd & 3rd shift	4.035A
7	ROD - 1st & reverse shift	4.035A



TRANSMISSION MOUNTING

3 SPEED - FULLY SYNCHRONIZED

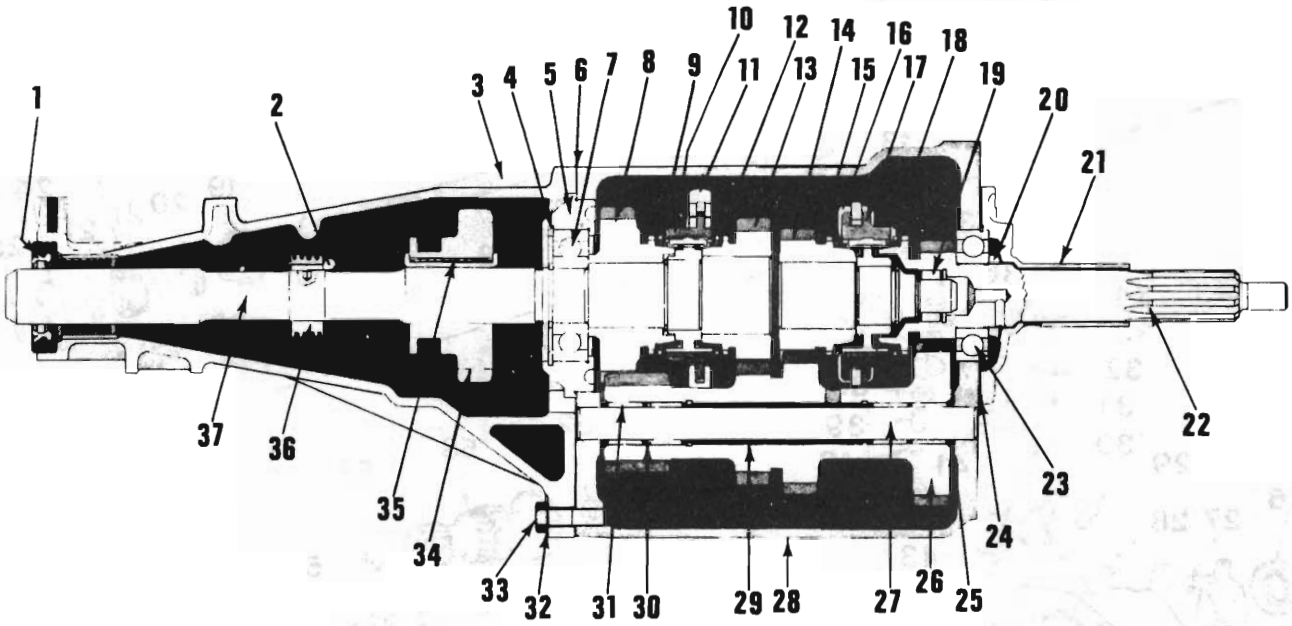
REF. NO.	PART NAME	GROUP
1	MOUNTING ASM.	4.081A
2	ARRESTOR - Rear mounting	4.085A
3	SPACER - Mounting to crossmember	4.085A



SPEEDOMETER CABLE & GEAR

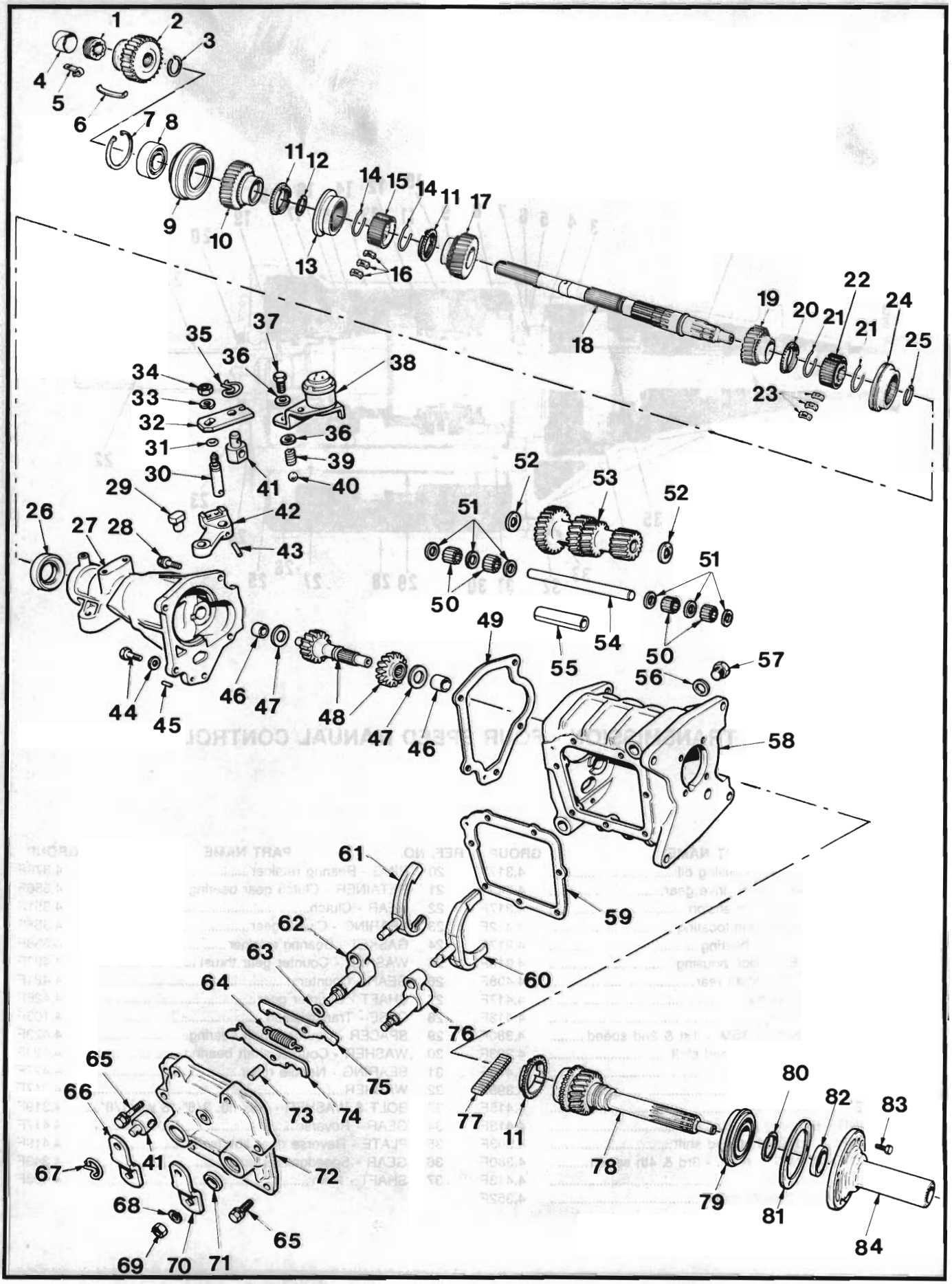
3 SPEED - FULLY SYNCHRONIZED

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



TRANSMISSION - FOUR SPEED MANUAL CONTROL

REF. NO.	PART NAME	GROUP
1	SEAL - Extension housing oil	4.317F
2	CLIP - Speedometer drive gear	4.343F
3	HOUSING - Rear extension	4.317F
4	RING - Rear bearing locating	4.412F
5	ADAPTOR - Rear bearing	4.317F
6	GASKET - Extension housing	4.318F
7	BEARING - Mainshaft rear	4.408F
8	GEAR - 1st speed	4.417F
9	RING - Blocking	4.413F
10	SYNCHRONIZER ASM. - 1st & 2nd speed	4.380F
11	FORK - 1st & 2nd speed shift	4.303F
12	RING - Blocking	4.413F
13	GEAR - 2nd speed	4.395F
14	GEAR - 3rd speed	4.415F
15	RING - Blocking	4.413F
16	FORK - 3rd & 4th speed shift	4.303F
17	SYNCHRONIZER ASM. - 3rd & 4th speed	4.380F
18	RING - Blocking	4.413F
19	BEARING - Needle roller	4.352F
20	RING - Bearing retainer	4.376F
21	RETAINER - Clutch gear bearing	4.356F
22	GEAR - Clutch	4.351F
23	BEARING - Clutch gear	4.355F
24	GASKET - Bearing retainer	4.358F
25	WASHER - Counter gear thrust	4.423F
26	GEAR - Counter	4.421F
27	SHAFT - Counter gear	4.428F
28	CASE - Transmission	4.103F
29	SPACER - Counter shaft bearing	4.423F
30	WASHER - Counter shaft bearing	4.423F
31	BEARING - Needle roller	4.422F
32	WASHER	4.317F
33	BOLT & WASHER - Hex hd. 3/8"-16 x 1 1/8"	4.319F
34	GEAR - Reverse	4.417F
35	PLATE - Reverse gear anti lash	4.419F
36	GEAR - Speedometer drive	4.343F
37	SHAFT - Main	4.403F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TRANSMISSION CASE & GEARS

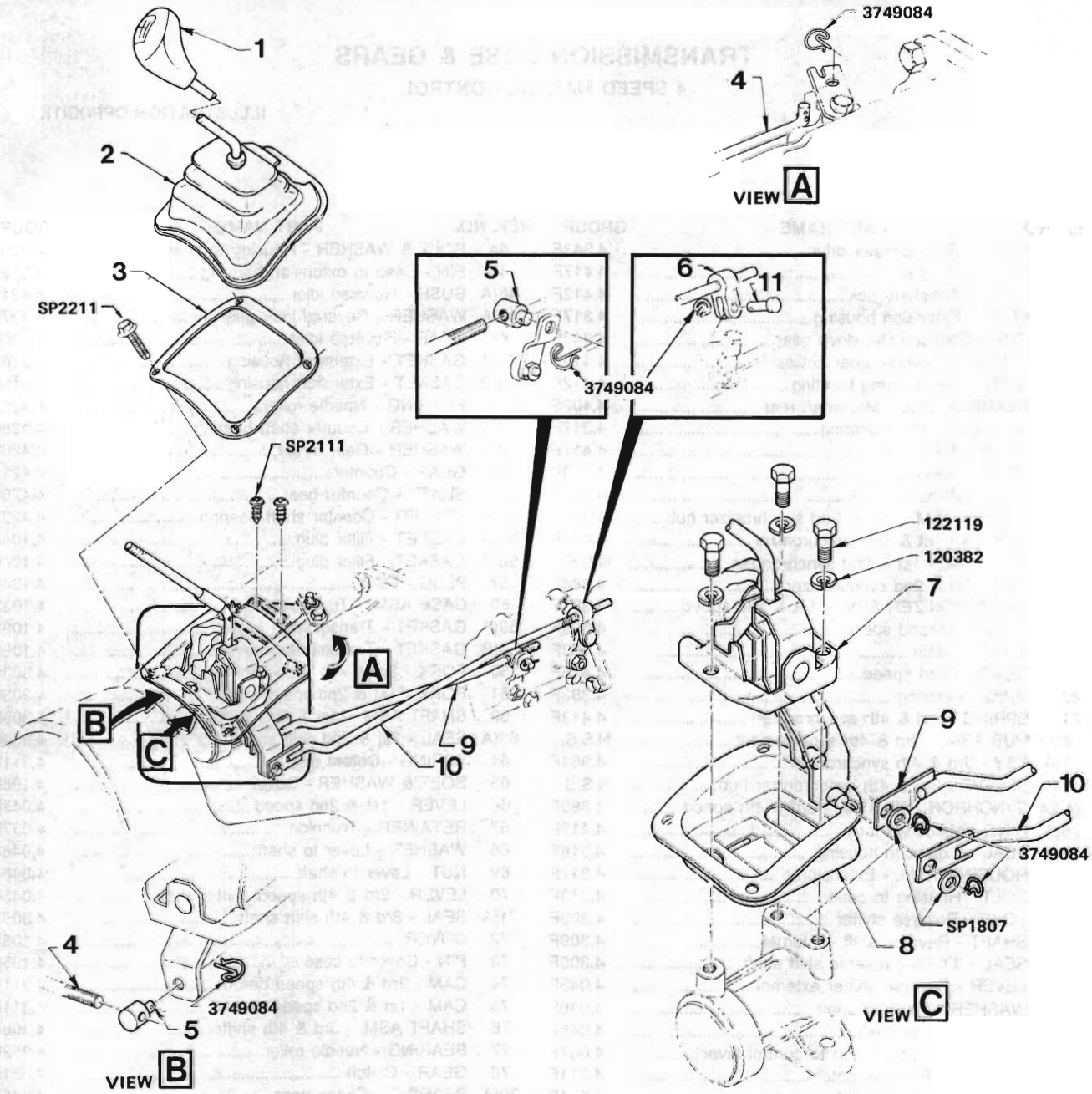
4 SPEED MANUAL CONTROL

ILLUSTRATION OPPOSITE

REF. NO.	PART NAME	GROUP
1	GEAR - Speedometer drive	4.343F
2	GEAR - Reverse	4.417F
3(A	RING - Mainshaft lock	4.412F
4	BUSH - Extension housing	4.317F
5(A	CLIP - Speedometer drive gear	4.343F
6	SPRING - Reverse gear antilash	4.419F
7	RING - Rear bearing locating	4.412F
8(A	BEARING ASM. - Mainshaft rear	4.408F
9	ADAPTOR - Rear bearing	4.317F
10	GEAR - 1st speed	4.417F
11	RING - Blocking	4.383F
12(A	RING - Mainshaft lock	4.412F
13(A	SLEEVE ASM. - 1st & 2nd synchronizer hub	N.S.S.
14	SPRING - 1st & 2nd synchronizer	4.413F
15	HUB ASM. - 1st & 2nd synchronizer	N.S.S.
16(A	KEY - 1st & 2nd synchronizer	4.384F
13-16	SYNCHRONIZER ASM. - 1st & 2nd speed	4.380F
17	GEAR - Second speed	4.395F
18	SHAFT - Main	4.403F
19	GEAR - Third speed	4.415F
20(A	RING - Blocking	4.383F
21(A	SPRING - 3rd & 4th synchronizer	4.413F
22	HUB ASM. - 3rd & 4th synchronizer	N.S.S.
23(A	KEY - 3rd & 4th synchronizer	4.384F
24	SLEEVE - 3rd & 4th synchronizer hub	N.S.S.
21-24	SYNCHRONIZER ASM. - 3rd & 4th speed	4.380F
25(A	RING - Mainshaft lock	4.412F
26(A	SEAL - Extension housing	4.318F
27	HOUSING ASM. - Extension	4.317F
28	BOLT - Housing to case	4.319F
29	YOKE - Reverse shifter	4.303F
30	SHAFT - Reverse shift - Internal	4.309F
31	SEAL - 'O' Ring reverse shift shaft	4.309F
32	LEVER - Reverse shifter external	4.045F
33	WASHER - Lever to shaft	4.046F
34	NUT - Lever to shaft	4.046F
35	RETAINER - Shifter rod to control lever	4.037F
36	WASHER - Reverse detent	4.311F
37	BOLT - Reverse detent	4.311F
38	SWITCH ASM. - Back up lamp	2.698
39(A	SPRING - Reverse lever detent ball	4.311F
40(A	BALL - Reverse shift lever detent 3/8" dia	4.311F
41	TRUNNION - 1st & 2nd speed rod	4.037F
42	LEVER - Reverse internal shifter	4.302F
43	PIN - Reverse shift shaft	4.307F
44	BOLT & WASHER - Housing to case	4.319F
45	PIN - Case to extension housing	4.319F
46(A	BUSH - Reverse idler	4.431F
47(A	WASHER - Reverse idler gear thrust	4.437F
48	GEAR - Reverse idler	4.430F
49(A	GASKET - Extension housing	4.318F
49(B	GASKET - Extension housing	4.318F
50	BEARING - Needle roller	4.422F
51(A	WASHER - Counter shaft bearing	4.426F
52(A	WASHER - Gear thrust	4.426F
53	GEAR - Counter	4.421F
54(A	SHAFT - Counter gear	4.428F
55(A	SPACER - Counter shaft bearing	4.423F
56(A	GASKET - Filler plug	4.104F
56(B	GASKET - Filler plug	4.104F
57	PLUG - Filler	4.104F
58	CASE ASM. - Transmission	4.103F
59(A	GASKET - Transmission cover	4.109F
59(B	GASKET - Transmission cover	4.109F
60	FORK - 3rd & 4th speed shift	4.303F
61	FORK - 1st & 2nd speed shift	4.303F
62	SHAFT ASM. - 1st & 2nd shifter	4.309F
63(A	SEAL - 1st & 2nd shift shaft - 'O' Ring	4.309F
64	SPRING - Detent cam	4.311F
65	BOLT & WASHER - Cover to case	4.105F
66	LEVER - 1st & 2nd speed	4.045F
67	RETAINER - Trunnion	4.037F
68	WASHER - Lever to shaft	4.046F
69	NUT - Lever to shaft	4.046F
70	LEVER - 3rd & 4th speed shifter shaft	4.045F
71(A	SEAL - 3rd & 4th shift shaft	4.309F
72	COVER	4.105F
73	PIN - Cover to case	4.105F
74	CAM - 3rd & 4th speed detent	4.311F
75	CAM - 1st & 2nd speed detent	4.311F
76	SHAFT ASM. - 3rd & 4th shifter	4.309F
77	BEARING - Needle roller	4.352F
78	GEAR - Clutch	4.351F
79(A	BEARING - Clutch gear	4.356F
80	RING - Clutch gear bearing retaining	4.376F
81(B	GASKET - Clutch gear bearing retainer	4.353F
82(A	SEAL - Clutch gear bearing oil	4.354F
83	BOLT - Retainer to case	4.356F
84	RETAINER - Clutch gear bearing	4.356F

NOTE:- *(A Parts included in Overhaul Kit. Refer Group 4.005F*

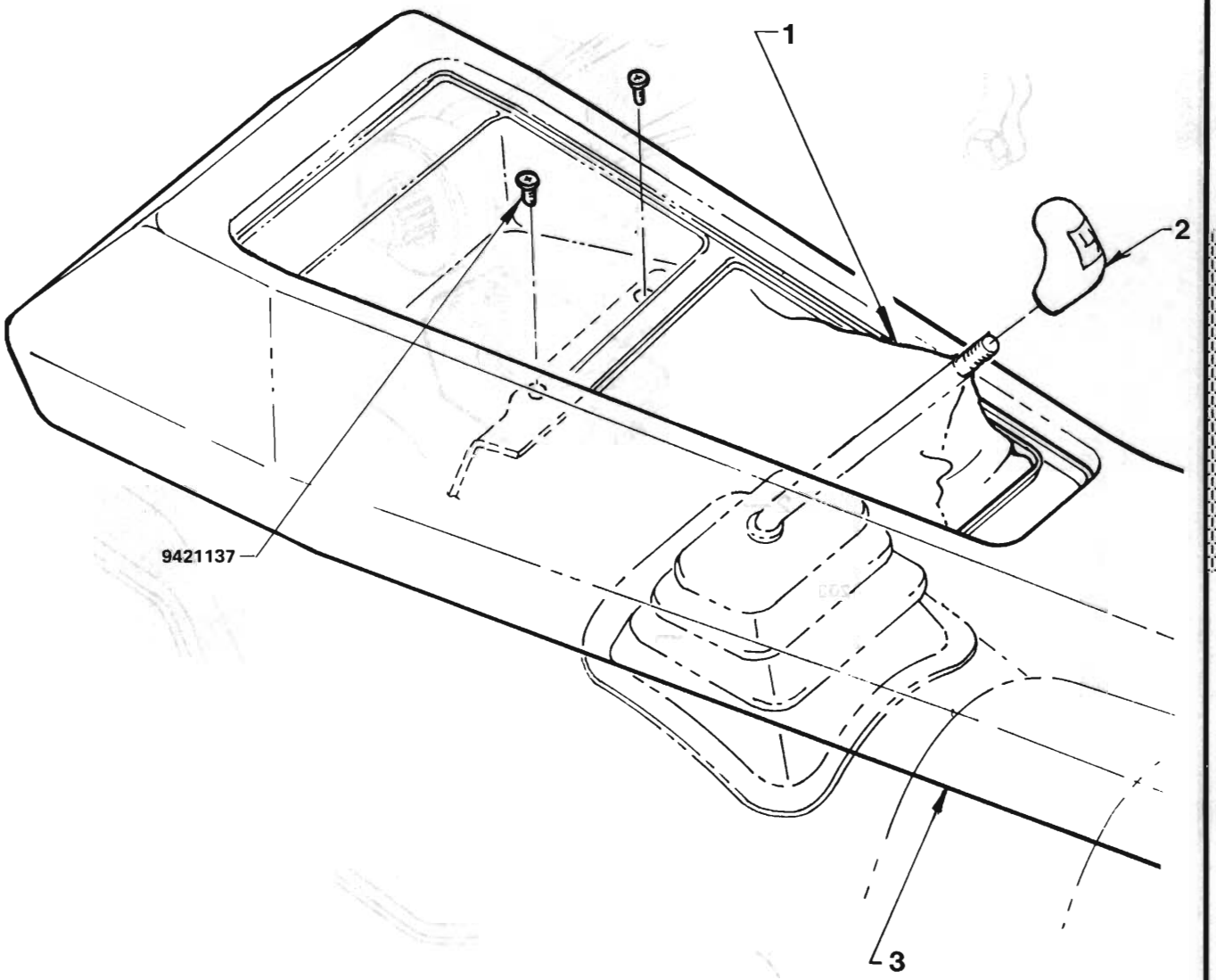
(B Parts included in Gasket Kit - Refer Group 4.005F



TRANSMISSION CONTROLS

4 SPEED MANUAL CONTROL

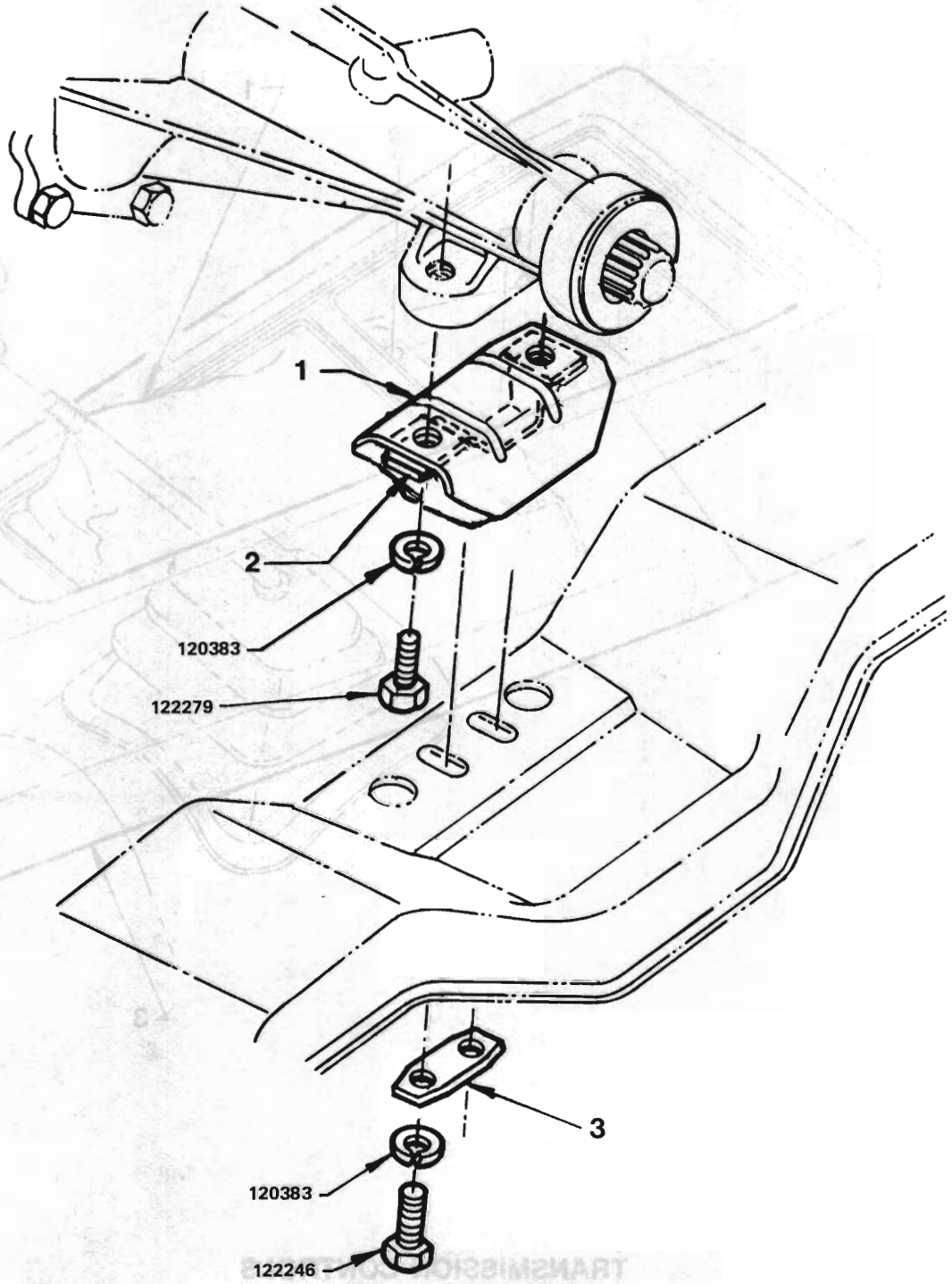
REF. NO.	PART NAME	GROUP
1	KNOB - Gearshift lever control	4.006F
2	BOOT - Floor pan	4.015F
3	RETAINER - Floor pan boot	4.015F
4	ROD - Reverse	4.035F
5	TRUNNION - 1st & 2nd speed rod	4.037F
6	ADJUSTER - 3rd & 4th speed rod	4.037F
7	MOUNTING & LEVER ASM.	4.004F
8	SEAL	4.015F
9	ROD - 1st & 2nd speed	4.035F
10	ROD - 3rd & 4th speed	4.035F
11	PIN - Adjuster to lever - Clevis	4.037F



TRANSMISSION CONTROLS

4 SPEED MANUAL CONTROL

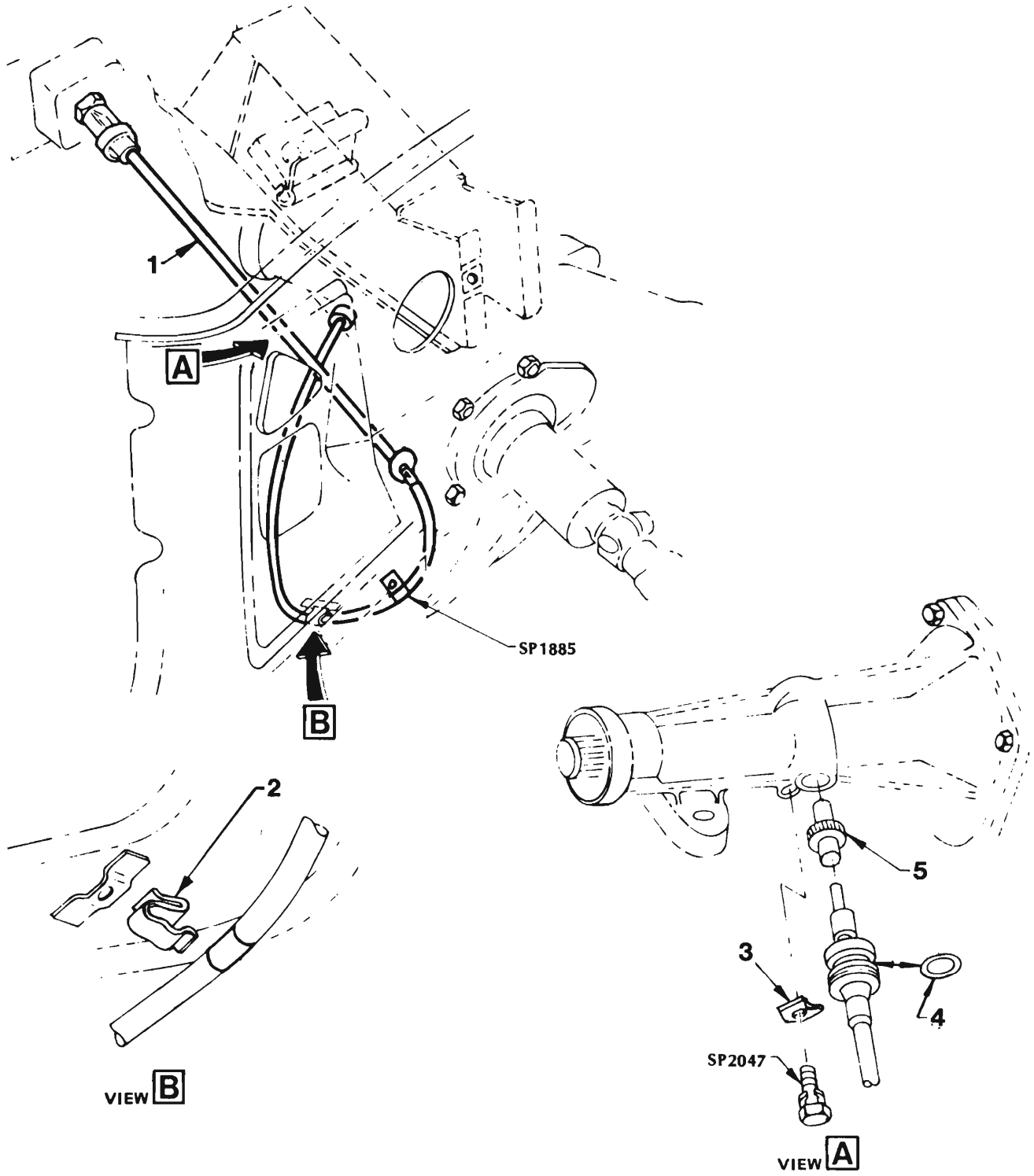
REF. NO.	PART NAME	GROUP
1	BOOT - Cover	4.015F
2	KNOB - Gearshift lever control	4.006F
3	HOUSING - Transmission console	10.240



TRANSMISSION MOUNTING

4 SPEED MANUAL CONTROL

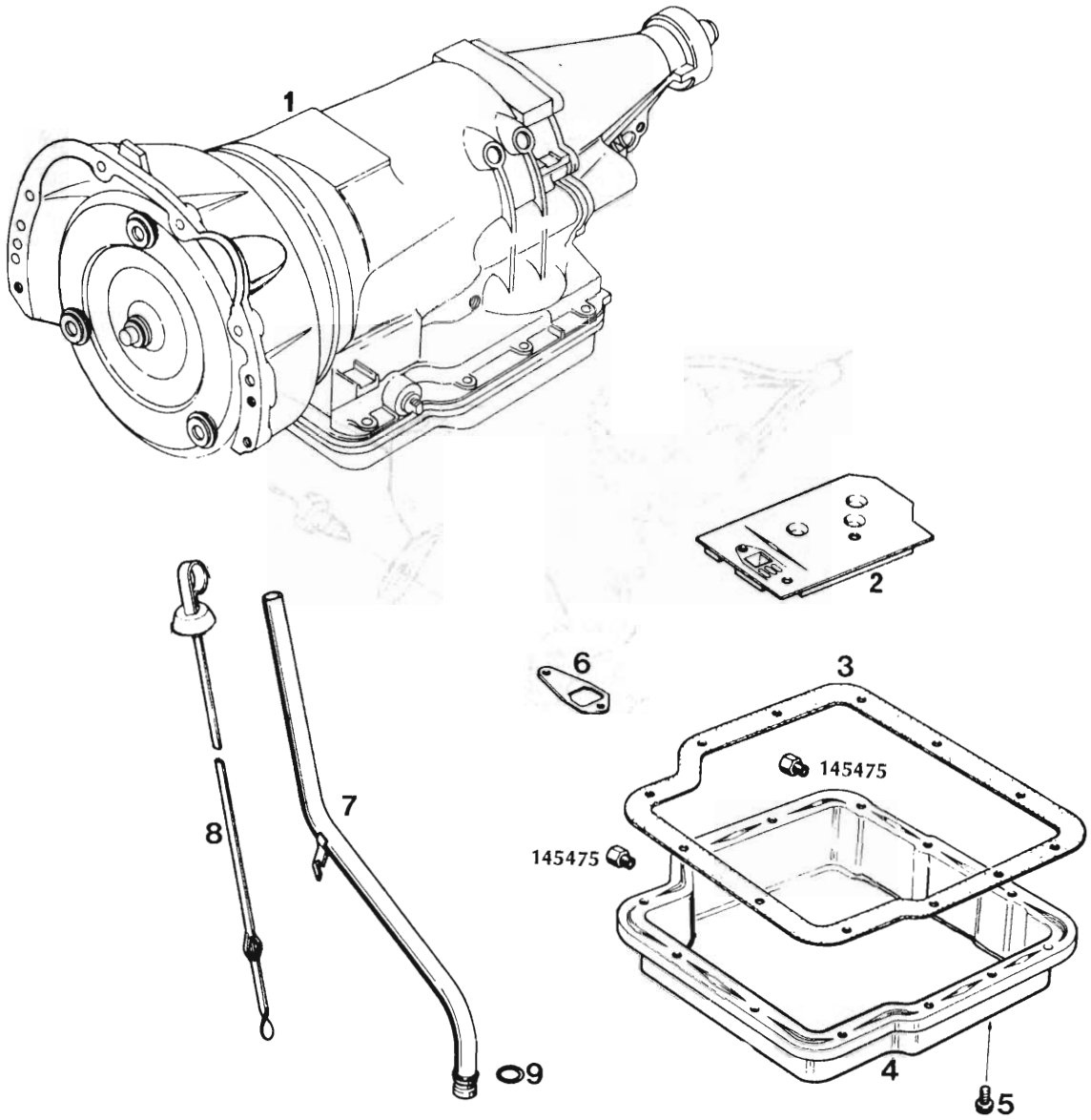
REF. NO.	PART NAME	GROUP
1	MOUNTING ASM.	4.081F
2	ARRESTOR - Rear mounting	4.085F
3	SPACER - Mounting to crossmember	4.085F



SPEEDOMETER CABLE & GEAR

4 SPEED MANUAL CONTROL

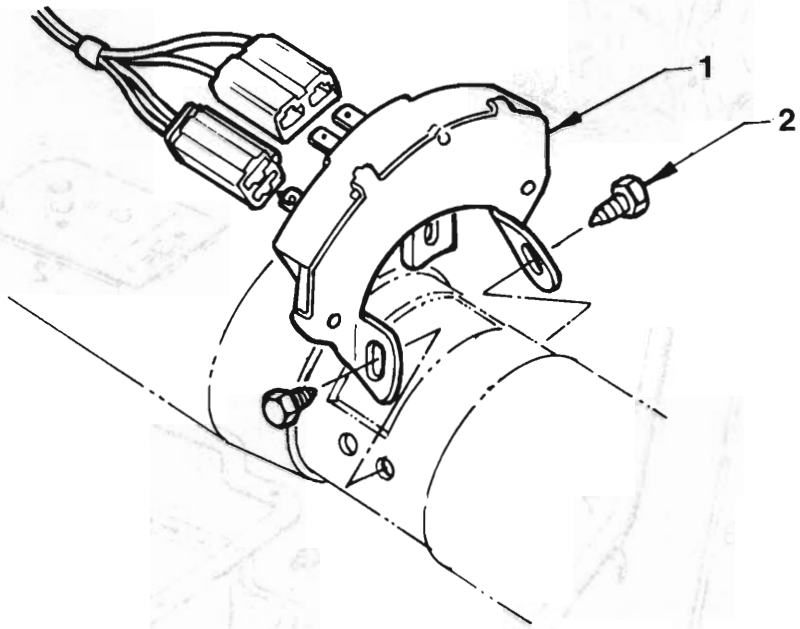
REF. NO.	PART NAME	GROUP
1	CABLE & CASING ASM.	4.342F
2	CLIP - Cable to floor pan	4.342F
3	RETAINER - Casing drive end	4.338F
4	SEAL - 'O' ring	4.338F
5	GEAR - Driven	4.337F



OIL PAN & INDICATOR

TRIMATIC TRANSMISSION

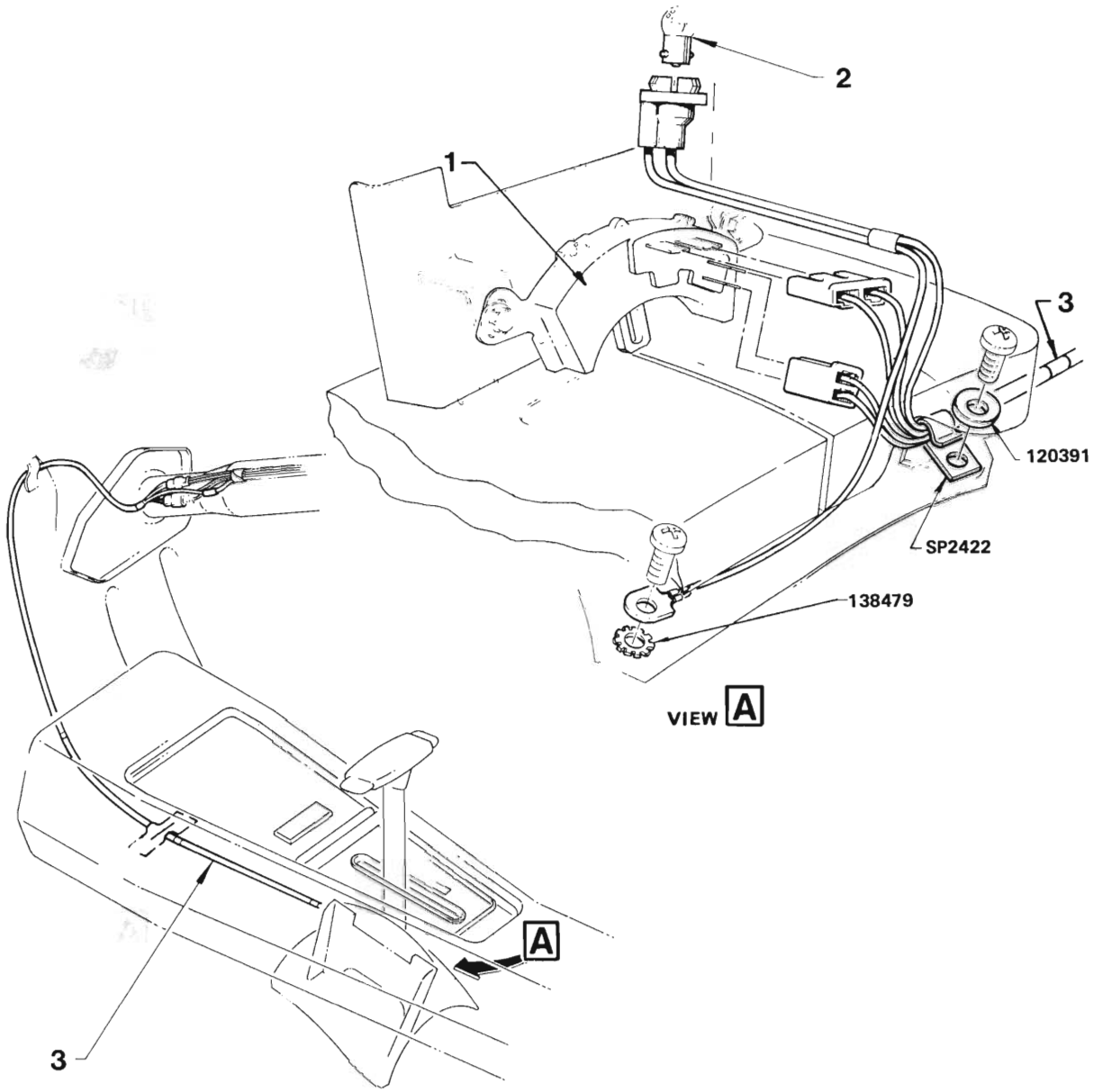
REF. NO.	PART NAME	GROUP
1	TRANSMISSION ASM.	4.003U
2	SCREEN ASM. - Oil pump suction	4.197U
3	GASKET - Oil pan	4.196U
4	PAN - Oil	4.195U
5	BOLT - Oil pan	4.195U
6	GASKET - Oil pump suction screen	4.197U
7	TUBE - Oil filler	4.133U
8	INDICATOR - Oil level	4.133U
9	SEAL - 'O' Ring tube to case	4.133U



NEUTRAL START & BACK UP SWITCH

STEERING COLUMN SHIFT
TRIMATIC TRANSMISSION

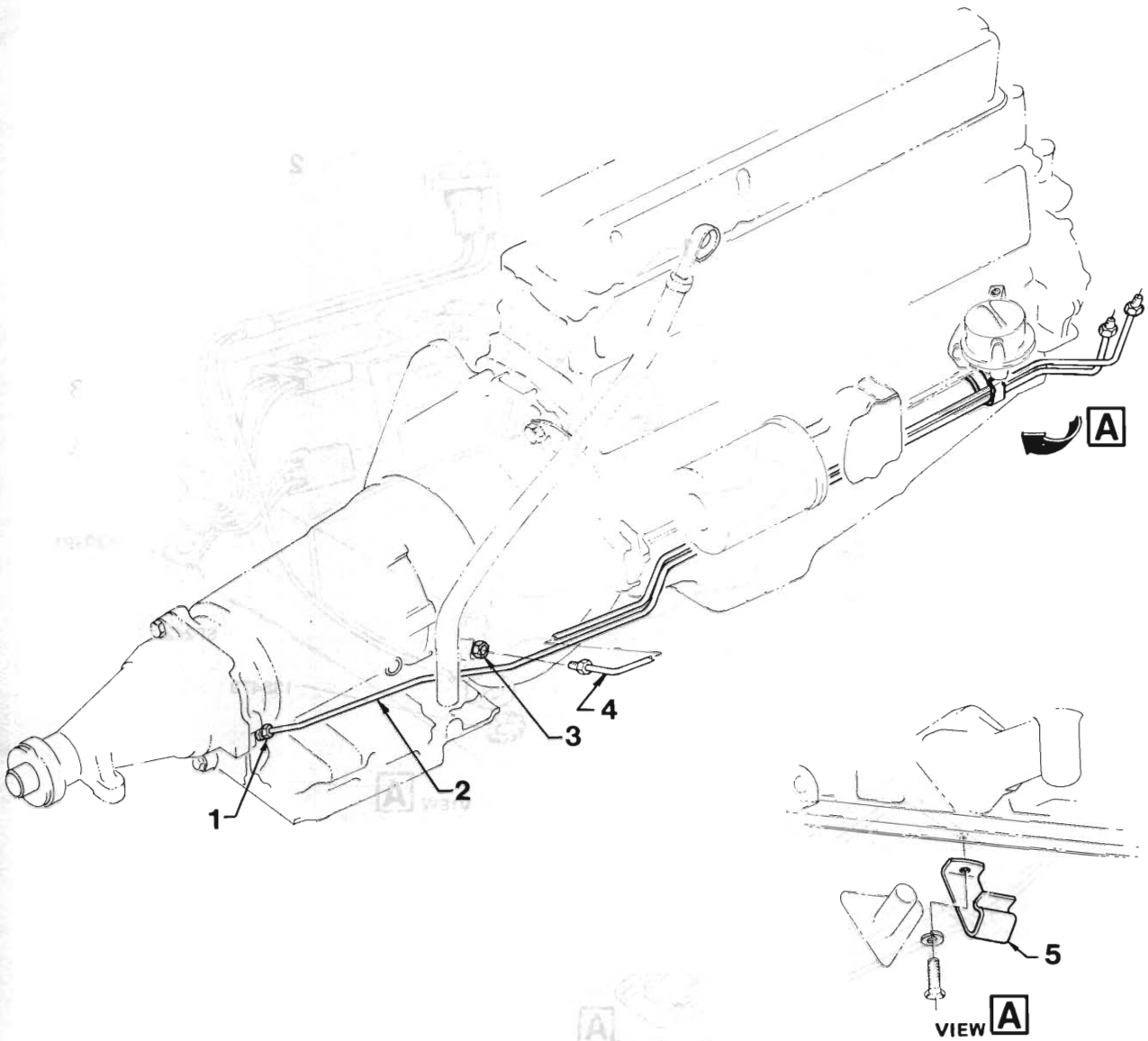
REF. NO.	PART NAME	GROUP
1	SWITCH ASM. - Neutral starting & back up	4.054U
2	SCREW - Neutral start & back up switch.....	N.S.



NEUTRAL START & BACK UP SWITCH

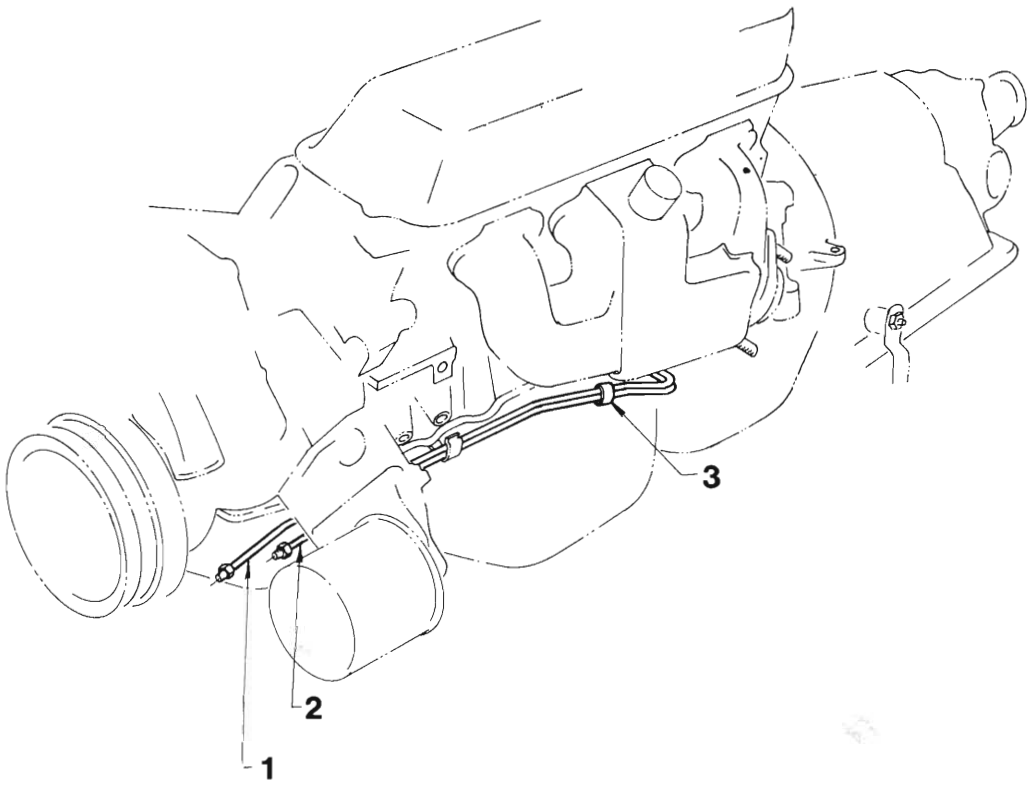
CONSOLE SHIFT
TRIMATIC TRANSMISSION

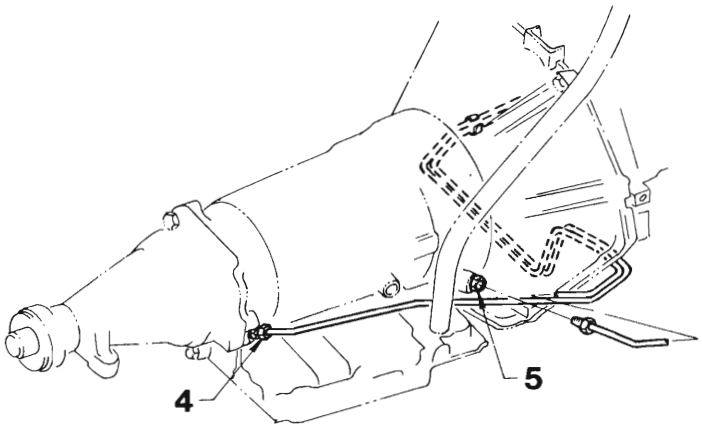
REF. NO.	PART NAME	GROUP
1	SWITCH ASM. - Neutral start & back up switch.	4.054U
2	BULB	4.022U
3	HARNESS ASM. - Neutral start & back up switch	4.055U



OIL COOLER PIPES
TRIMATIC TRANSMISSION
6 CYLINDER ENGINE

REF. NO.	PART NAME	GROUP
1	NUT - Pipes to radiator & transmission	4.128U
2	PIPE ASM. - Outlet rear	4.128U
3	CONNECTOR - Pipes to radiator & transmission	4.128U
4	PIPE ASM. - Inlet rear	4.128U
5	CLIP - Pipes to oil pan	4.128U

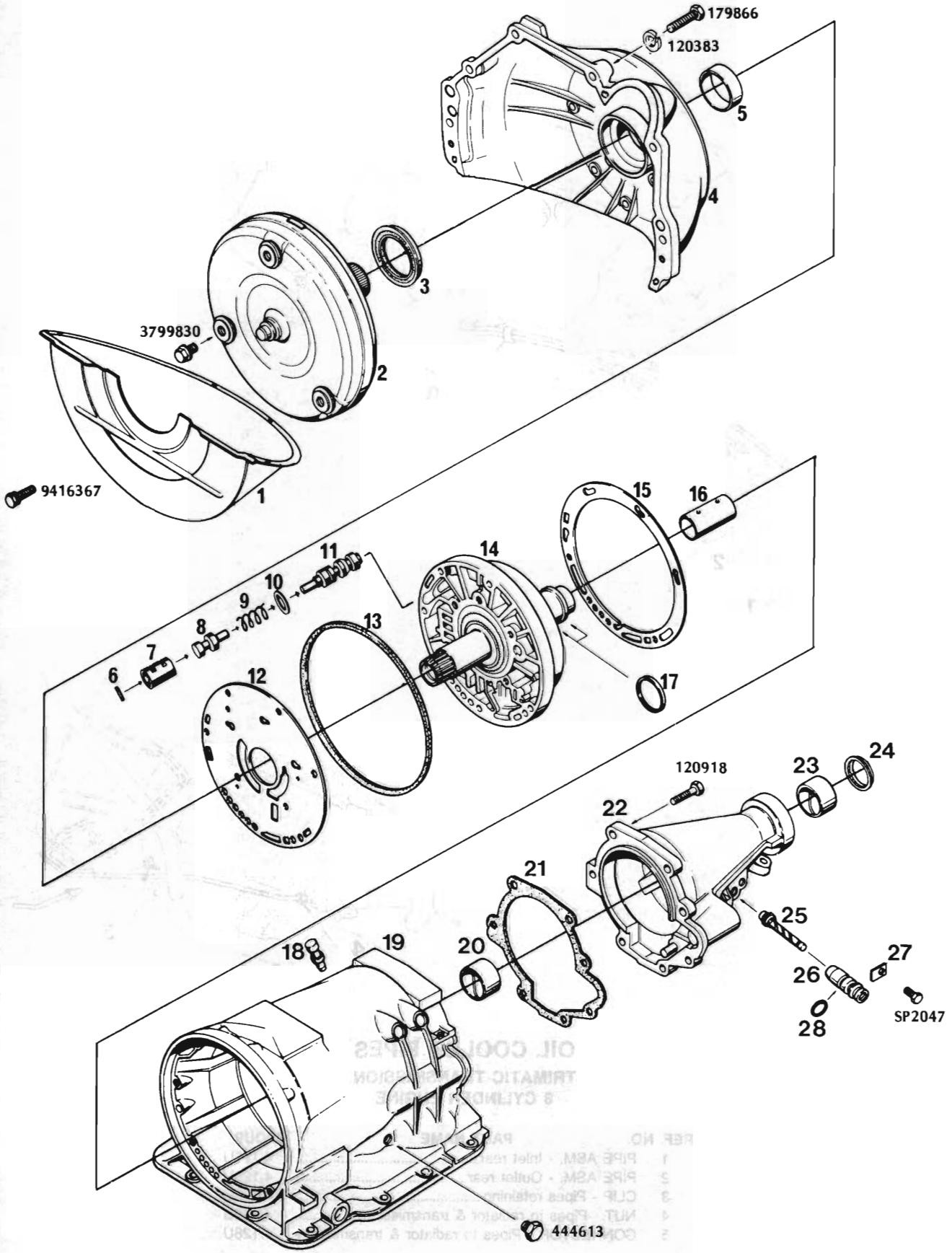




OIL COOLER PIPES

TRIMATIC TRANSMISSION
8 CYLINDER ENGINE

REF. NO.	PART NAME	GROUP
1	PIPE ASM. - Inlet rear	4.128U
2	PIPE ASM. - Outlet rear	4.128U
3	CLIP - Pipes retaining	4.128U
4	NUT - Pipes to radiator & transmission	4.128U
5	CONNECTOR - Pipes to radiator & transmission	4.128U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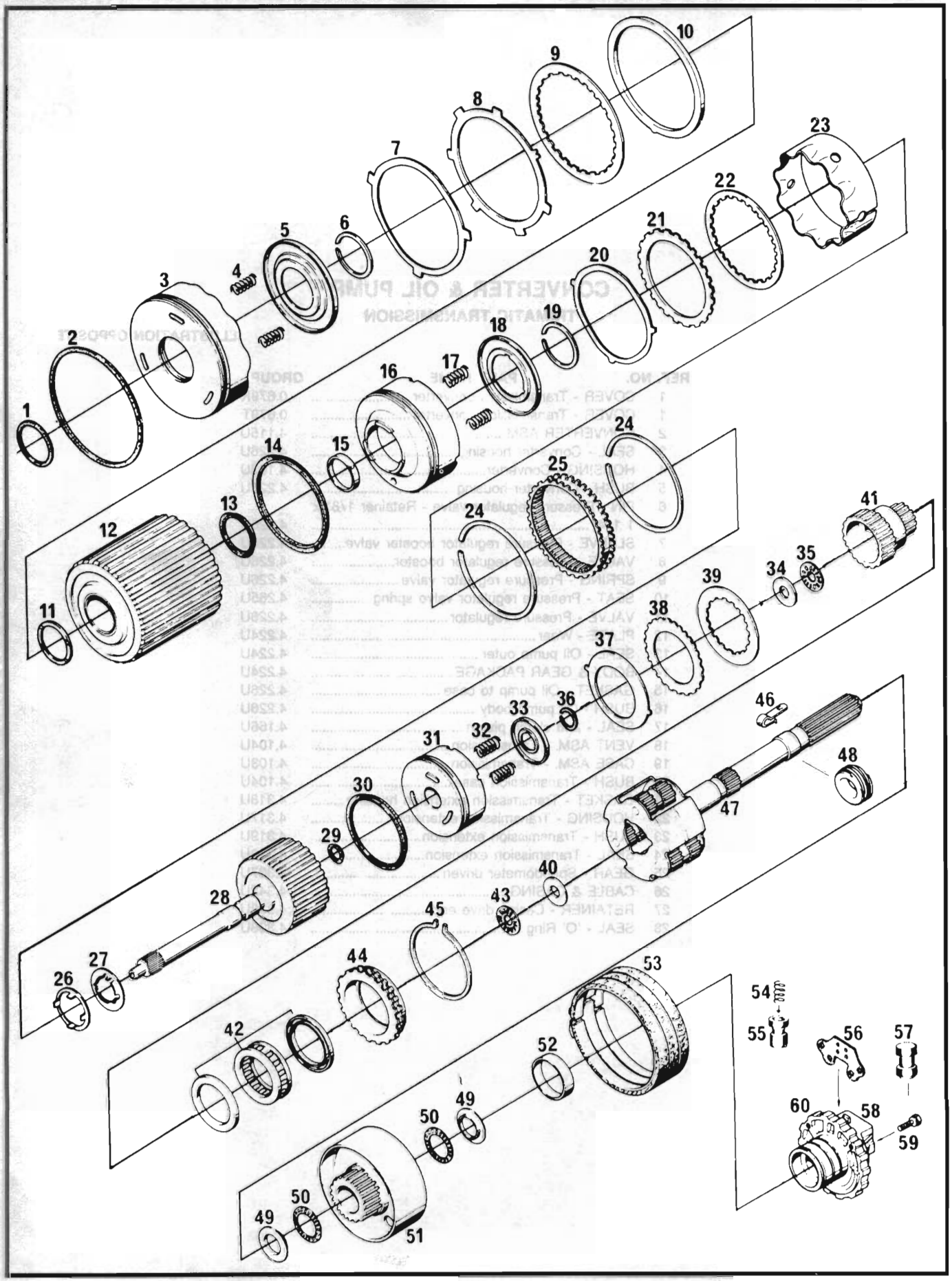
CONVERTER & OIL PUMP

TRIMATIC TRANSMISSION

ILLUSTRATION OPPOSITE

REF. NO.	PART NAME	GROUP
1	COVER - Transmission converter	0.679K
1	COVER - Transmission converter	0.679T
2	CONVERTER ASM.	4.115U
3	SEAL - Converter housing	4.226U
4	HOUSING - Converter	4.103U
5	BUSH - Converter housing	4.226U
6	PIN - Pressure regulator valve - Retainer 1/8" x 1 1/4"	4.226U
7	SLEEVE - Pressure regulator booster valve	4.226U
8	VALVE - Pressure regulator booster	4.226U
9	SPRING - Pressure regulator valve	4.226U
10	SEAT - Pressure regulator valve spring	4.265U
11	VALVE - Pressure regulator	4.226U
12	PLATE - Wear	4.224U
13	SEAL - Oil pump outer	4.224U
14	BODY & GEAR PACKAGE	4.224U
15	GASKET - Oil pump to case	4.226U
16	BUSH - Oil pump body	4.226U
17	SEAL - 2nd clutch piston	4.166U
18	VENT ASM. - Transmission	4.104U
19	CASE ASM. - Transmission	4.103U
20	BUSH - Transmission case	4.104U
21	GASKET - Transmission extension housing	4.318U
22	HOUSING - Transmission extension	4.317U
23	BUSH - Transmission extension	4.319U
24	SEAL - Transmission extension	4.318U
25	GEAR - Speedometer driven	4.337U
26	CABLE & CASING	4.342U
27	RETAINER - Casing drive end	4.338U
28	SEAL - 'O' Ring	4.338U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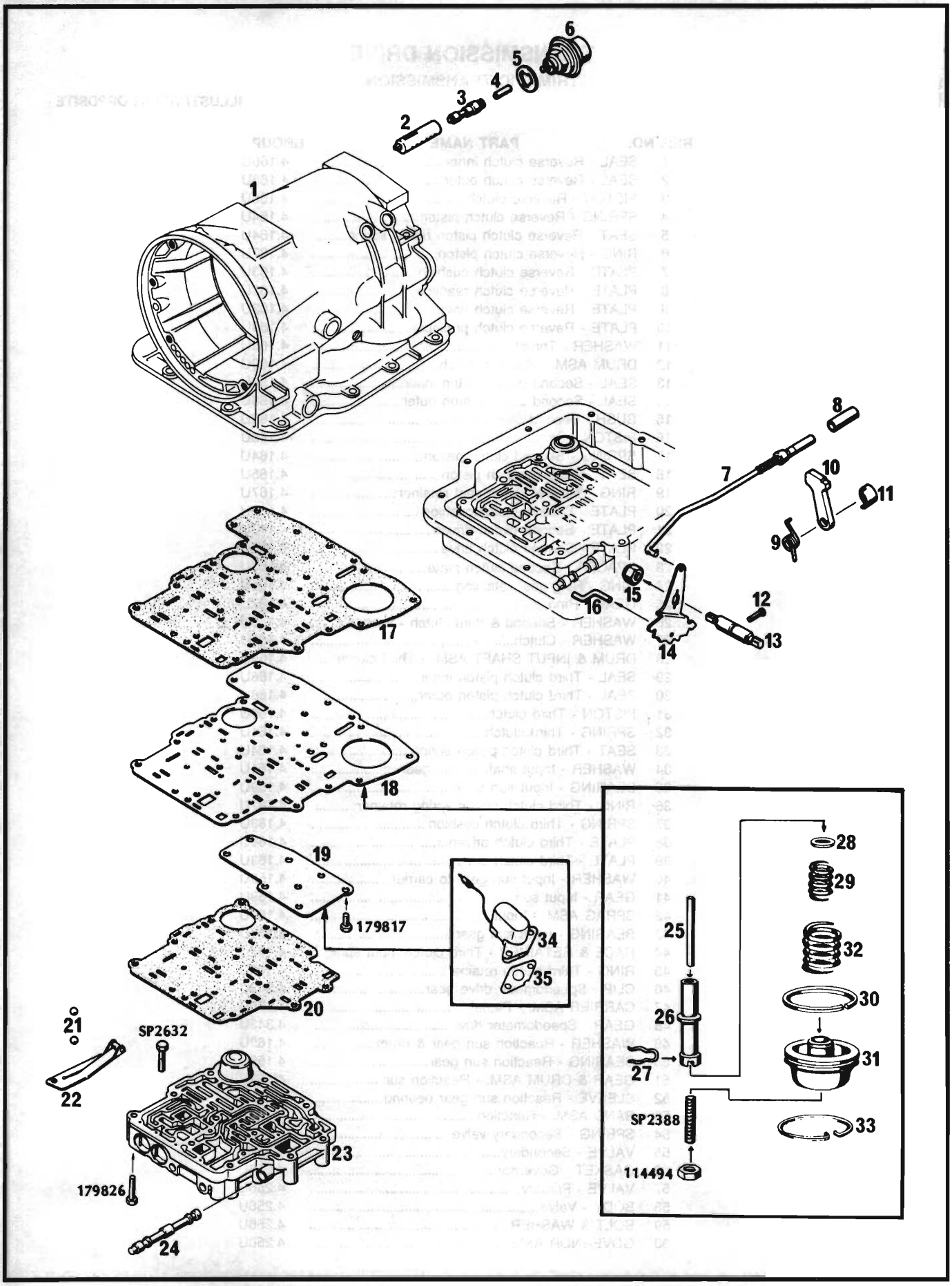
TRANSMISSION DRIVE

TRIMATIC TRANSMISSION

ILLUSTRATION OPPOSITE

REF. NO.	PART NAME	GROUP
1	SEAL - Reverse clutch inner	4.166U
2	SEAL - Reverse clutch outer	4.166U
3	PISTON - Reverse clutch	4.166U
4	SPRING - Reverse clutch piston	4.164U
5	SEAT - Reverse clutch piston return spring	4.164U
6	RING - Reverse clutch piston	4.167U
7	PLATE - Reverse clutch cushion	4.163U
8	PLATE - Reverse clutch reaction	4.163U
9	PLATE - Reverse clutch drive	4.163U
10	PLATE - Reverse clutch pressure	4.163U
11	WASHER - Thrust	4.169U
12	DRUM ASM. - Second clutch	4.169U
13	SEAL - Second clutch piston inner	4.166U
14	SEAL - Second clutch piston outer	4.166U
15	BUSH - Second clutch hub	4.169U
16	PISTON - Second clutch	4.166U
17	SPRING - Second clutch piston	4.164U
18	SEAT - Second clutch piston	4.165U
19	RING - Second clutch seat retainer	4.167U
20	PLATE - Second clutch cushion	4.163U
21	PLATE - Second clutch driven	4.163U
22	PLATE - Second clutch drive	4.163U
23	SPACER - Second clutch plate	4.163U
24	RING - Ring gear retaining	4.164U
25	GEAR - Ring	4.167U
26	WASHER - Second & third clutch - Bronze	4.169U
27	WASHER - Clutch	4.169U
28	DRUM & INPUT SHAFT ASM. - Third clutch	4.169U
29	SEAL - Third clutch piston inner	4.166U
30	SEAL - Third clutch piston outer	4.166U
31	PISTON - Third clutch	4.166U
32	SPRING - Third clutch	4.164U
33	SEAT - Third clutch piston spring	4.164U
34	WASHER - Input shaft to sun gear	4.161U
35	BEARING - Input sun gear	4.159U
36	RING - Third clutch piston spring retainer	4.167U
37	SPRING - Third clutch cushion	4.163U
38	PLATE - Third clutch driven	4.163U
39	PLATE - Third clutch drive	4.163U
40	WASHER - Input sun gear to carrier	4.159U
41	GEAR - Input sun	4.159U
42	SPRAG ASM. - Input	4.167U
43	BEARING - Input sun gear	4.159U
44	RACE & RETAINER - Third clutch input sprag	4.167U
45	RING - Third clutch retainer	4.167U
46	CLIP - Speedometer drive gear	4.343U
47	CARRIER ASM. - Planet	4.175U
48	GEAR - Speedometer drive	4.343U
49	WASHER - Reaction sun gear & drum	4.169U
50	BEARING - Reaction sun gear	4.159U
51	GEAR & DRUM ASM. - Reaction sun	4.159U
52	SLEEVE - Reaction sun gear bearing	4.159U
53	BAND ASM. - Reaction	4.251U
54	SPRING - Secondary valve	4.256U
55	VALVE - Secondary	4.256U
56	GASKET - Governor	4.256U
57	VALVE - Primary	4.256U
58	BODY - Valve	4.256U
59	BOLT & WASHER	4.256U
60	GOVERNOR ASM.	4.256U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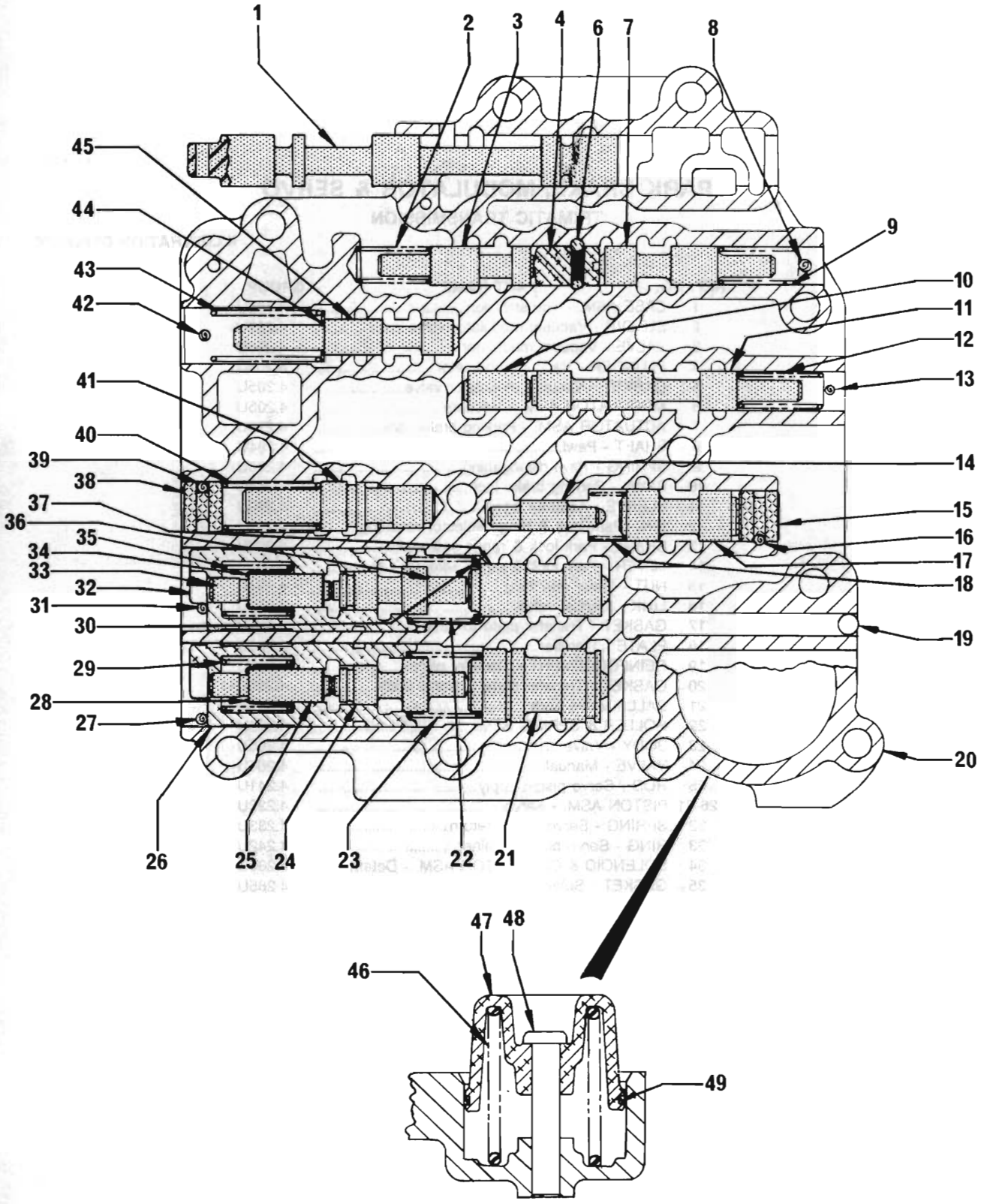
PARK BRAKE, MODULATOR & SERVO

TRIMATIC TRANSMISSION

ILLUSTRATION OPPOSITE

REF. NO.	PART NAME	GROUP
1	CASE ASM. - Transmission	4.103U
2	SLEEVE - Vacuum modulator valve	4.205U
3	VALVE - Vacuum modulator	4.205U
4	PLUNGER - Vacuum modulator	4.205U
5	GASKET - Vacuum modulator valve	4.205U
6	MODULATOR ASM. - Vacuum	4.205U
7	ACTUATOR ASM. - Parking brake lock	4.290U
8	SHAFT - Pawl	4.294U
9	SPRING - Pawl disengaging	4.295U
10	PAWL - Parking brake lock	4.294U
11	SLEEVE - Actuator pawl	4.290U
12	PIN - Park lock & range selector retaining	4.294U
13	SHAFT - Park lock & range selector	4.294U
14	LEVER - Park lock & range selector - Inner	4.265U
15	NUT - Lever attaching	4.294U
16	LINK - Manual valve	4.275U
17	GASKET - Transfer plate to case	4.265U
18	PLATE - Transfer	4.265U
19	REINFORCEMENT - Transfer plate	4.265U
20	GASKET - Transfer plate to valve body	4.265U
21	BALL - Valve body	4.265U
22	ROLLER & SPRING ASM.	4.293U
23	BODY - Valve	4.265U
24	VALVE - Manual	4.265U
25	ROD - Servo piston apply	4.241U
26-31	PISTON ASM. - Servo	4.228U
32	SPRING - Servo piston return	4.233U
33	RING - Servo piston retainer	4.242U
34	SOLENOID & CONNECTOR ASM. - Detent	4.265U
35	GASKET - Solenoid	4.265U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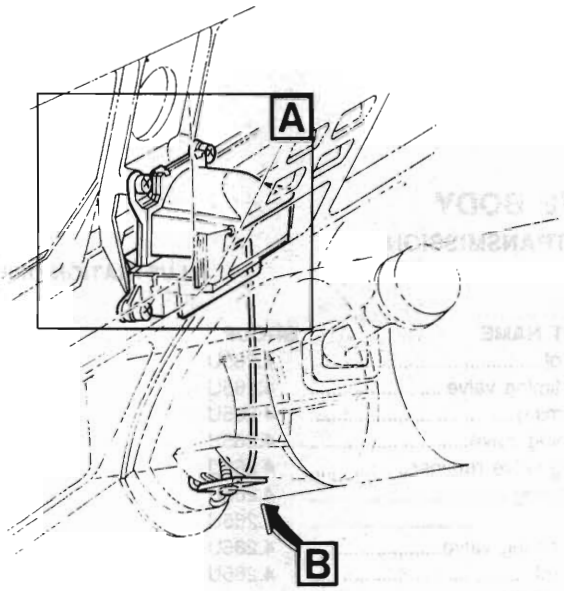
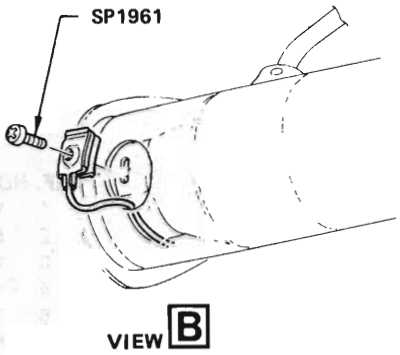
VALVE BODY

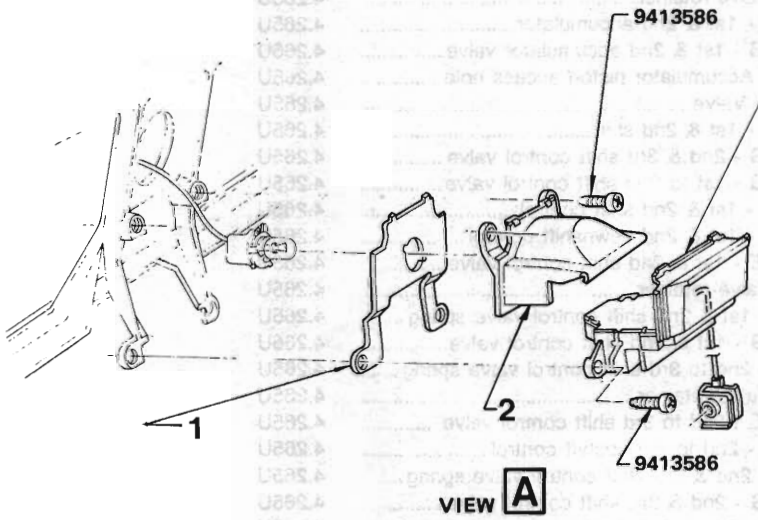
TRIMATIC TRANSMISSION

ILLUSTRATION OPPOSITE

REF. NO.	PART NAME	GROUP
1	VALVE - Manual control	4.265U
2	SPRING - Low speed timing valve	4.265U
3	VALVE - Low speed timing	4.265U
4	PLUG - Low speed timing valve	4.265U
6	PIN - Low speed timing valve retainer	4.265U
7	VALVE - High speed timing	4.265U
8	PIN - Valve retainer	4.265U
9	SPRING - High speed timing valve	4.265U
10	VALVE - Reverse control	4.265U
11	VALVE - Manual low control	4.265U
12	SPRING - Manual low & reverse control valve	4.265U
13	PIN - Low speed timing valve retainer	4.265U
14	VALVE - 1st & 2nd accumulator control	4.265U
15	PLUG - 1st & 2nd accumulator control valve	4.265U
16	PIN - Valve retainer	4.265U
17	VALVE - 1st & 2nd accumulator	4.265U
18	SPRING - 1st & 2nd accumulator valve	4.265U
19	BALL - Accumulator piston access hole	4.265U
20	BODY - Valve	4.265U
21	VALVE - 1st & 2nd shift	4.265U
22	SPRING - 2nd & 3rd shift control valve	4.265U
23	SPRING - 1st to 2nd shift control valve	4.265U
24	VALVE - 1st & 2nd shift control	4.265U
25	VALVE - 1st & 2nd downshift control	4.265U
26	SLEEVE - 1st & 2nd shift control valve	4.265U
27	PIN - Valve retainer	4.265U
28	SEAT - 1st & 2nd shift control valve spring	4.265U
29	SPRING - 1st & 2nd shift control valve	4.265U
30	SEAT - 2nd to 3rd shift control valve spring	4.265U
31	PIN - Valve retainer	4.265U
32	SLEEVE - 2nd to 3rd shift control valve	4.265U
33	VALVE - 2nd to 3rd upshift control	4.265U
34	SEAT - 2nd & 3rd shift control valve spring	4.265U
35	SPRING - 2nd & 3rd shift control valve	4.265U
36	VALVE - 2nd & 3rd shift control	4.265U
37	VALVE - 2nd & 3rd shift	4.265U
38	PLUG - 3rd to 2nd control valve	4.265U
39	PIN - Valve retainer	4.265U
40	SPRING - 3rd to 2nd control valve	4.265U
41	VALVE - 3rd to 2nd control	4.265U
42	PIN - Detent valve	4.265U
43	SPRING - Detent pressure regulator valve	4.265U
44	SEAT - Detent pressure regulator valve spring	4.265U
45	VALVE - Detent pressure regulator	4.265U
46	SPRING - Accumulator piston	4.233U
47	PISTON - Accumulator	4.228U
48	PIN - Accumulator piston	4.233U
49	RING - Accumulator piston	4.229U



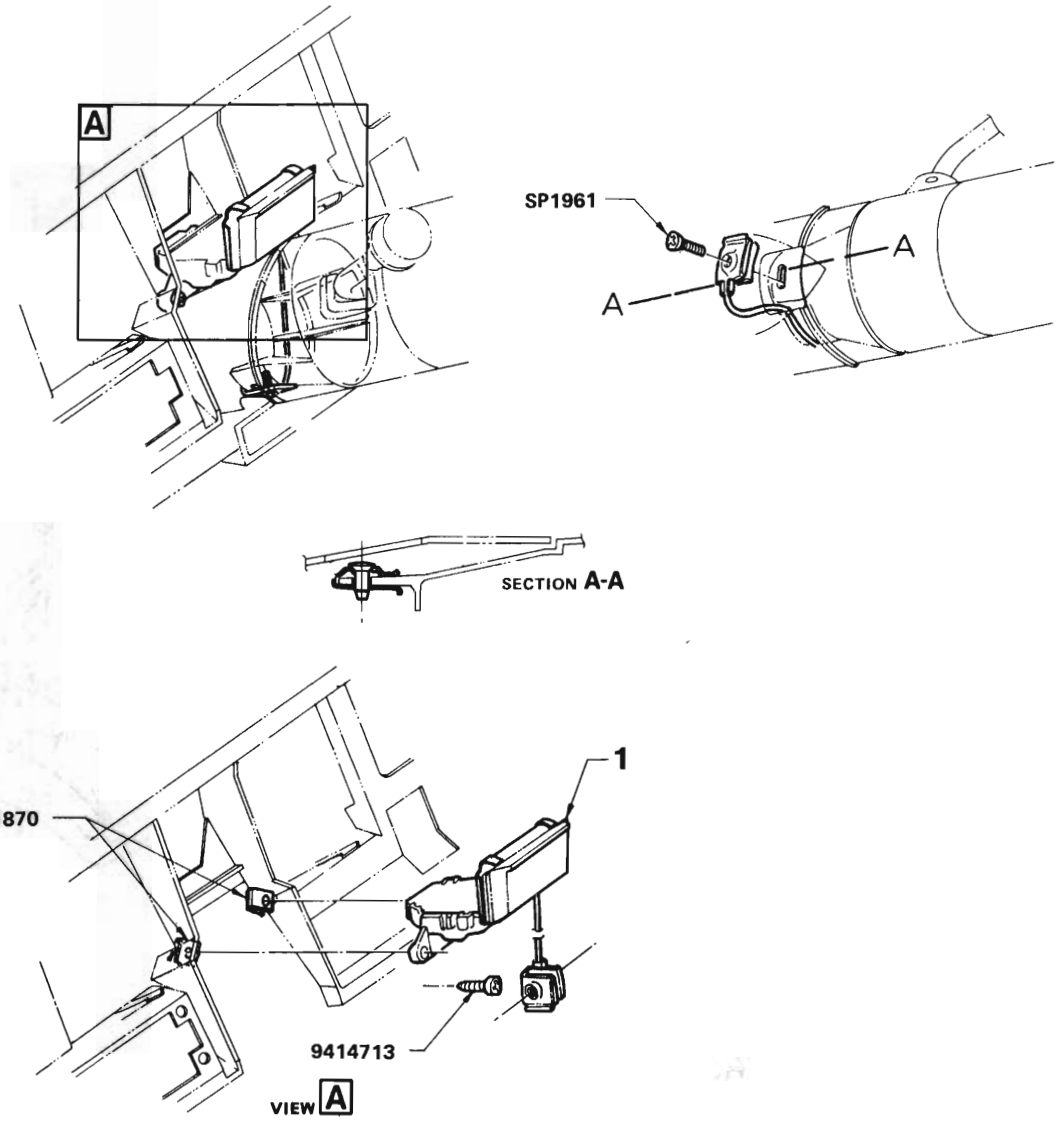




TRANSMISSION CONTROL INDICATOR

STEERING COLUMN SHIFT - TRIMATIC TRANSMISSION EXC. STATESMAN

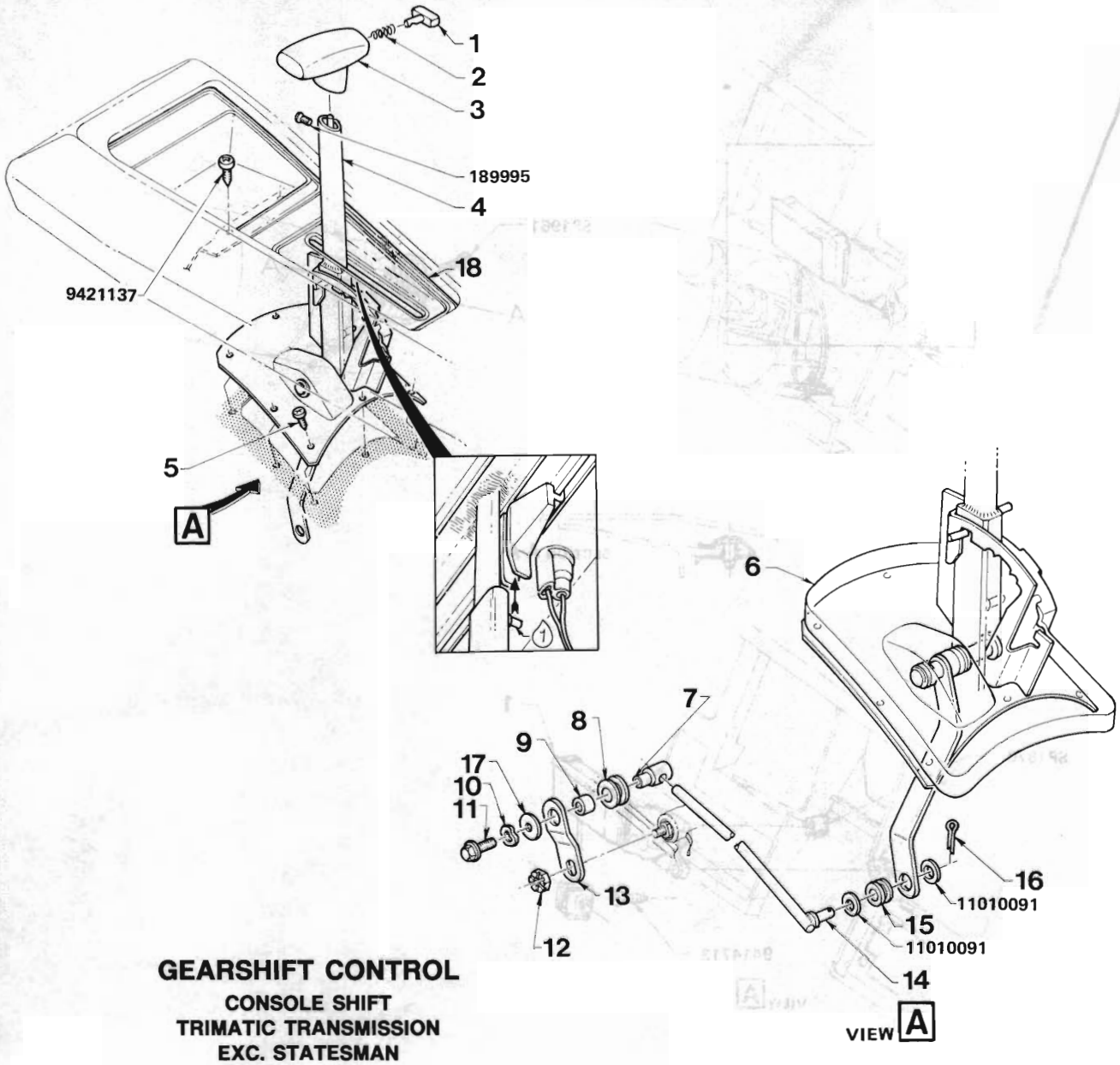
REF. NO.	PART NAME	GROUP
1	PLATE - Housing backing	4.020U
2	HOUSING - Illumination	4.020U
3	INDICATOR ASM.	4.020U



TRANSMISSION CONTROL INDICATOR

STEERING COLUMN SHIFT - TRIMATIC TRANSMISSION
STATESMAN

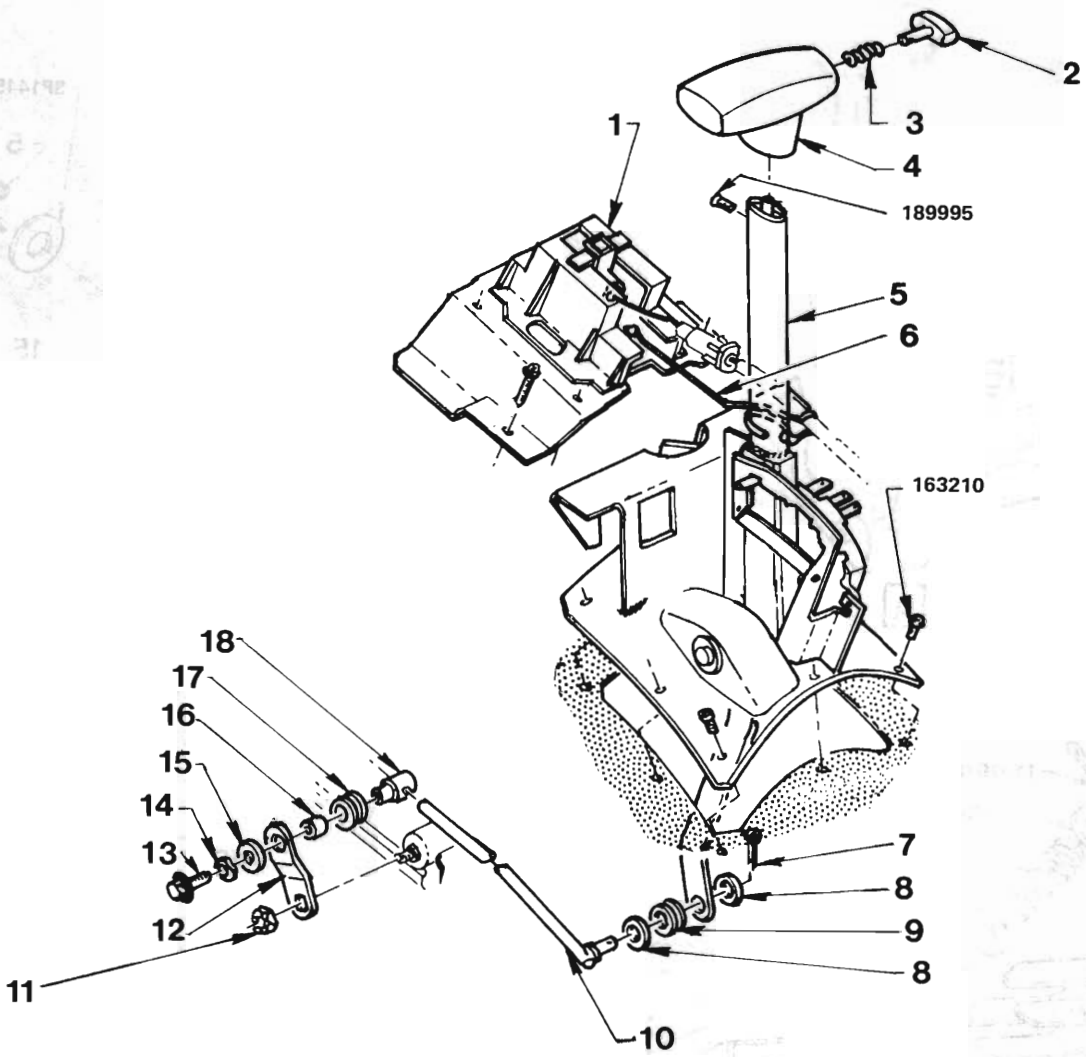
REF. NO.	PART NAME	GROUP
1	INDICATOR ASM.	4.020U



GEARSHIFT CONTROL

CONSOLE SHIFT
TRIMATIC TRANSMISSION
EXC. STATESMAN

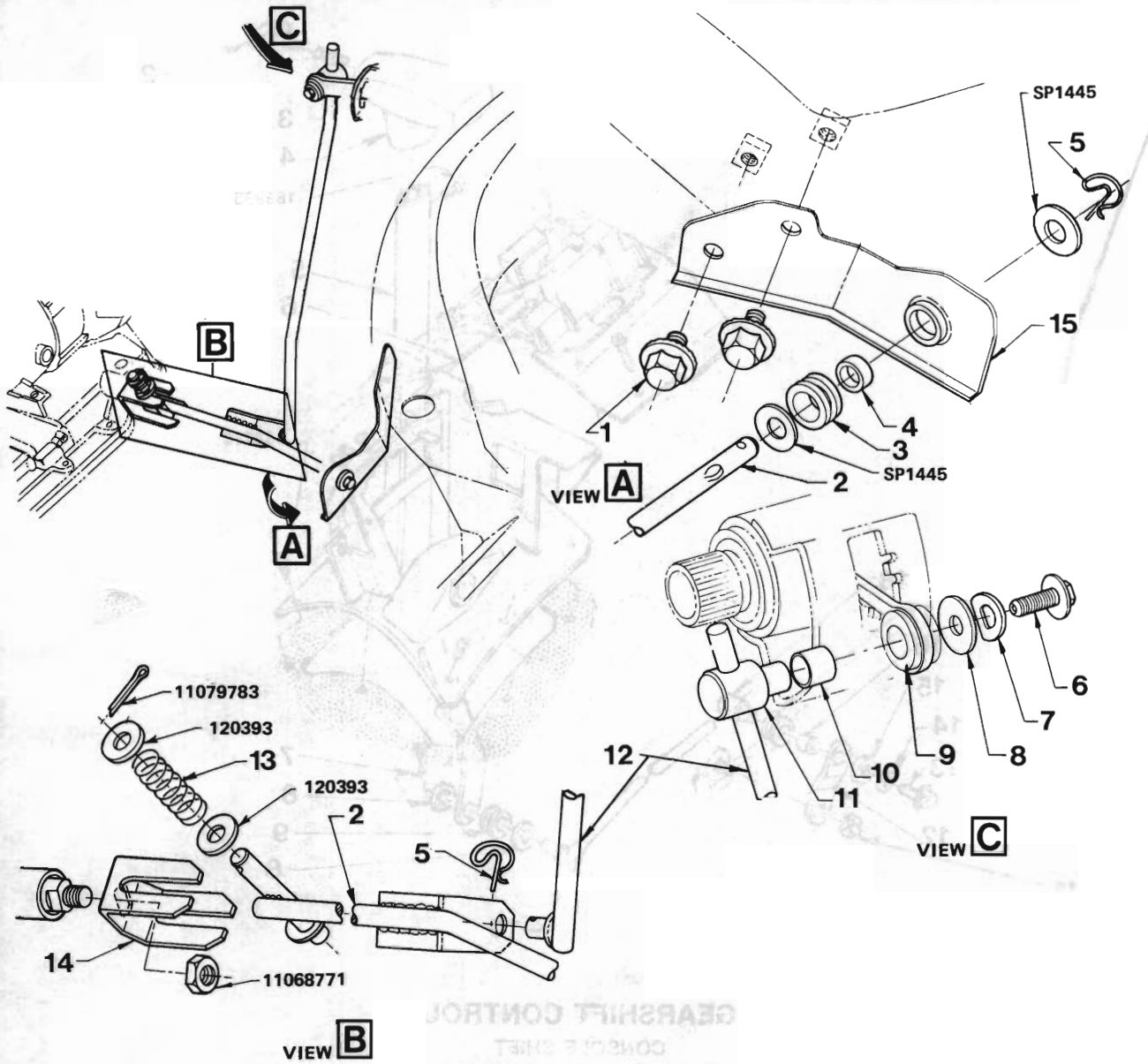
REF. NO.	PART NAME	GROUP
1	BUTTON - Control lever	4.006U
2	SPRING - Control lever	4.006U
3	HANDLE - Control lever	4.006U
4	LEVER & SUPPORT ASM.	4.006U
5	SCREW - Support to floor	N.S.
6	INSULATOR - Lever & support to floor	4.015U
7	TRUNNION - Rod to lever	4.037U
8	INSULATOR	4.037U
9	SLEEVE	4.037U
10	WASHER - Spring	4.040U
11	SCREW - Rod clamp	4.040U
12	NUT - Lever to transmission	4.045U
13	LEVER	4.045U
14	ROD ASM.	4.035U
15	INSULATOR - Rod to lower lever	4.037U
16	PIN - Rod to lower lever	4.037U
17	WASHER - Transmission rod to external lever	N.S.
18	COVER ASM.	10.240



GEARSHIFT CONTROL

CONSOLE SHIFT
TRIMATIC TRANSMISSION
STATESMAN

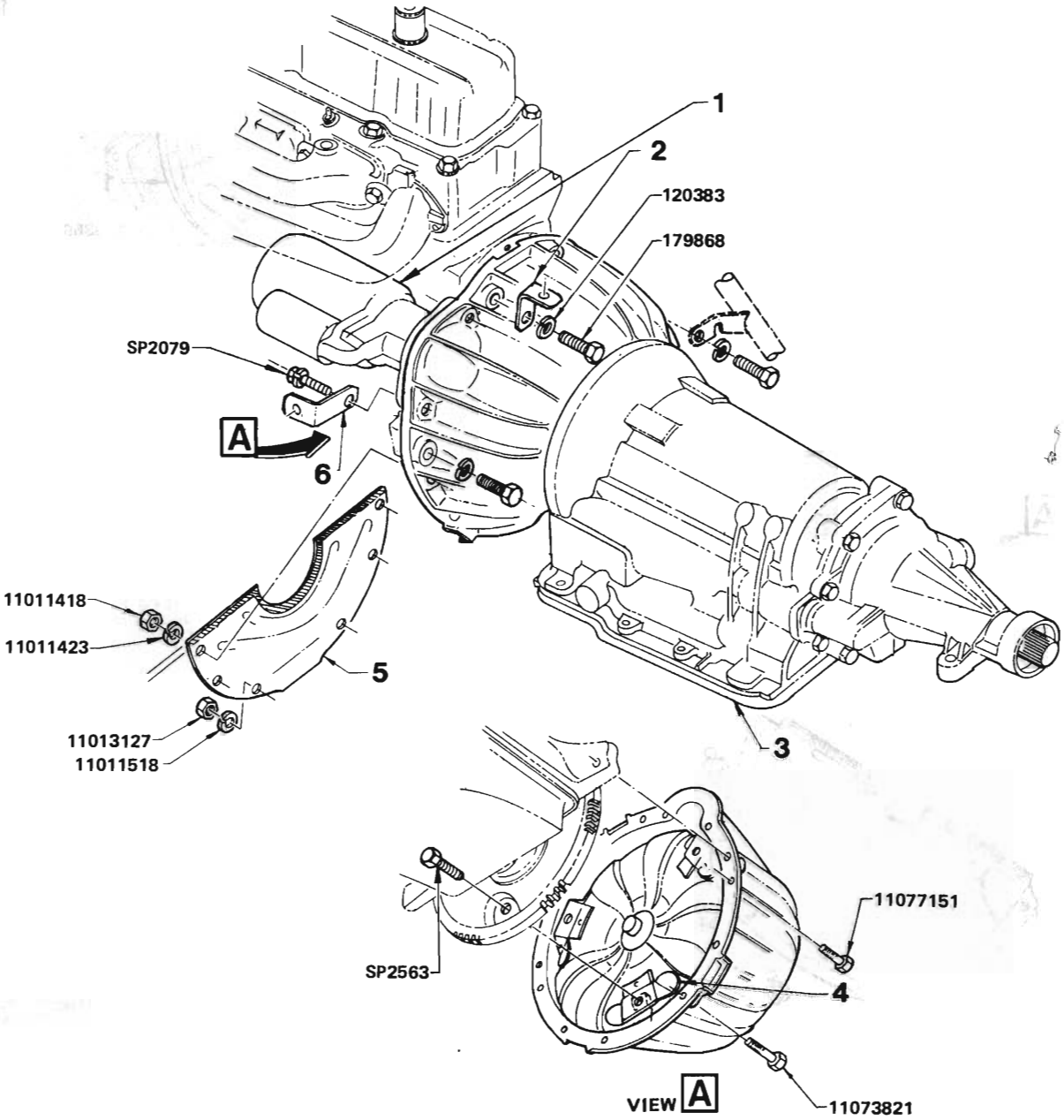
REF. NO.	PART NAME	GROUP
1	GUIDE AND INDICATOR ASM.	4.020U
2	BUTTON - Control lever	4.006U
3	SPRING - Control lever	4.006U
4	HANDLE - Control lever	4.006U
5	LEVER & SUPPORT ASM.	4.006U
6	LINK - Control lever to indicator	4.020U
7	PIN - Rod to lower lever	4.037U
8	WASHER - Rod to lower lever	4.037U
9	INSULATOR - Rod to lower lever	4.037U
10	ROD ASM. - Transmission control	4.035U
11	NUT - External lever to transmission	4.045U
12	LEVER - Transmission external control	4.045U
13	SCREW - Rod to external lever	4.035U
14	WASHER - Rod to external lever - Wave	4.037U
15	WASHER - Transmission rod to external lever	N.S.
16	SLEEVE - Trunnion	4.037U
17	INSULATOR	4.037U
18	TRUNNION	4.037U



GEARSHIFT CONTROL

STEERING COLUMN SHIFT
TRIMATIC TRANSMISSION

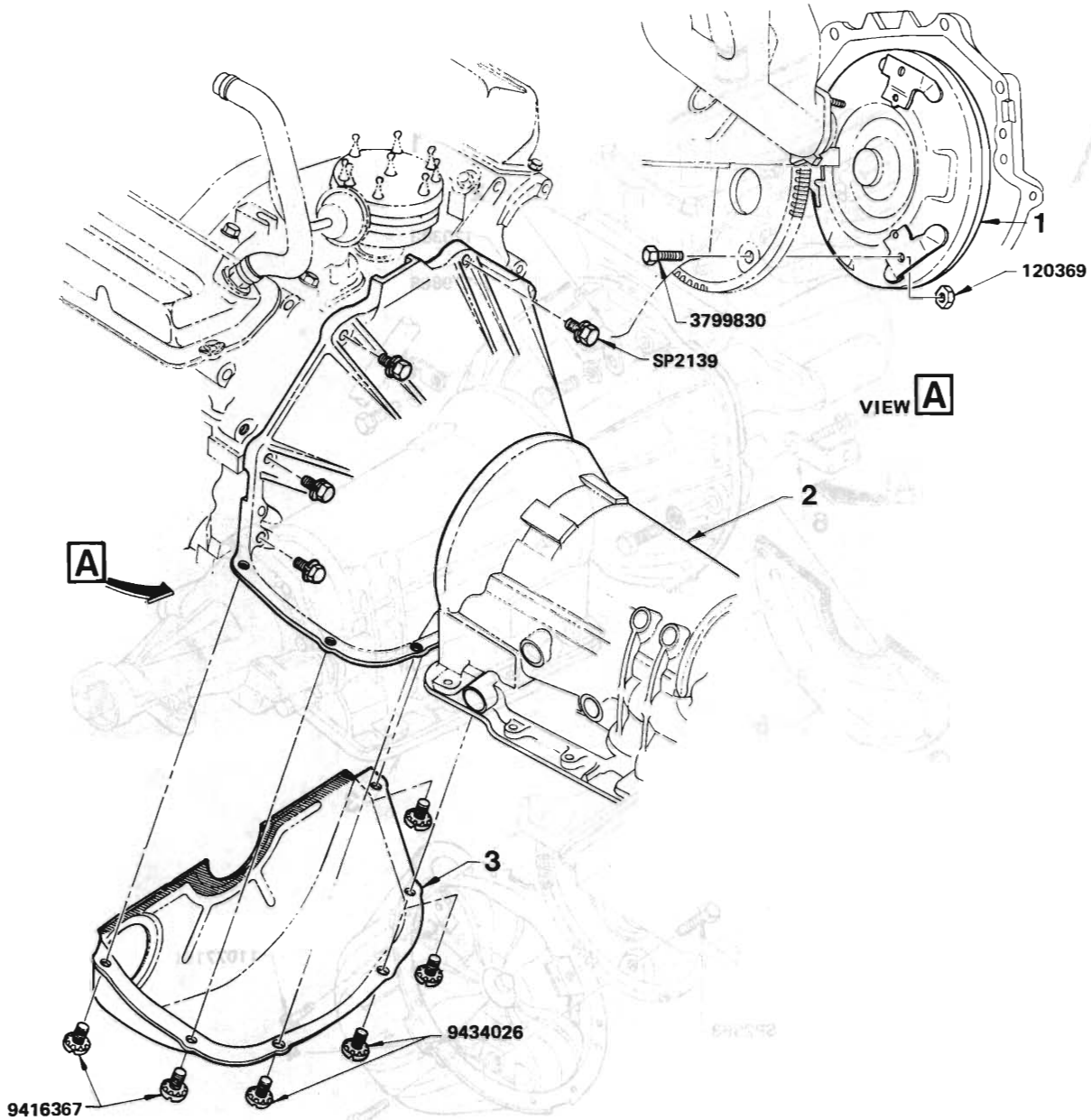
REF. NO.	PART NAME	GROUP
1	BOLT - Cross shaft support bracket to frame	4.040U
2	SHAFT ASM. - Cross	4.040U
3	GROMMET - Cross shaft to bracket	4.040U
4	SLEEVE - Cross shaft	4.040U
5	RETAINER - Cross shaft	4.040U
6	SCREW - Rod clamp	4.040U
7	WASHER - Spring	4.040U
8	WASHER - Rod clamp	4.040U
9	INSULATOR	4.037U
10	SLEEVE - Trunnion	4.037U
11	TRUNNION - Rod to lever	4.037U
12	ROD ASM.	4.035U
13	SPRING - Cross shaft to lever	4.040U
14	LEVER - External control	4.045U
15	BRACKET - Cross shaft support	4.040U



TRANSMISSION CONVERTER

6 CYLINDER ENGINE
TRIMATIC TRANSMISSION

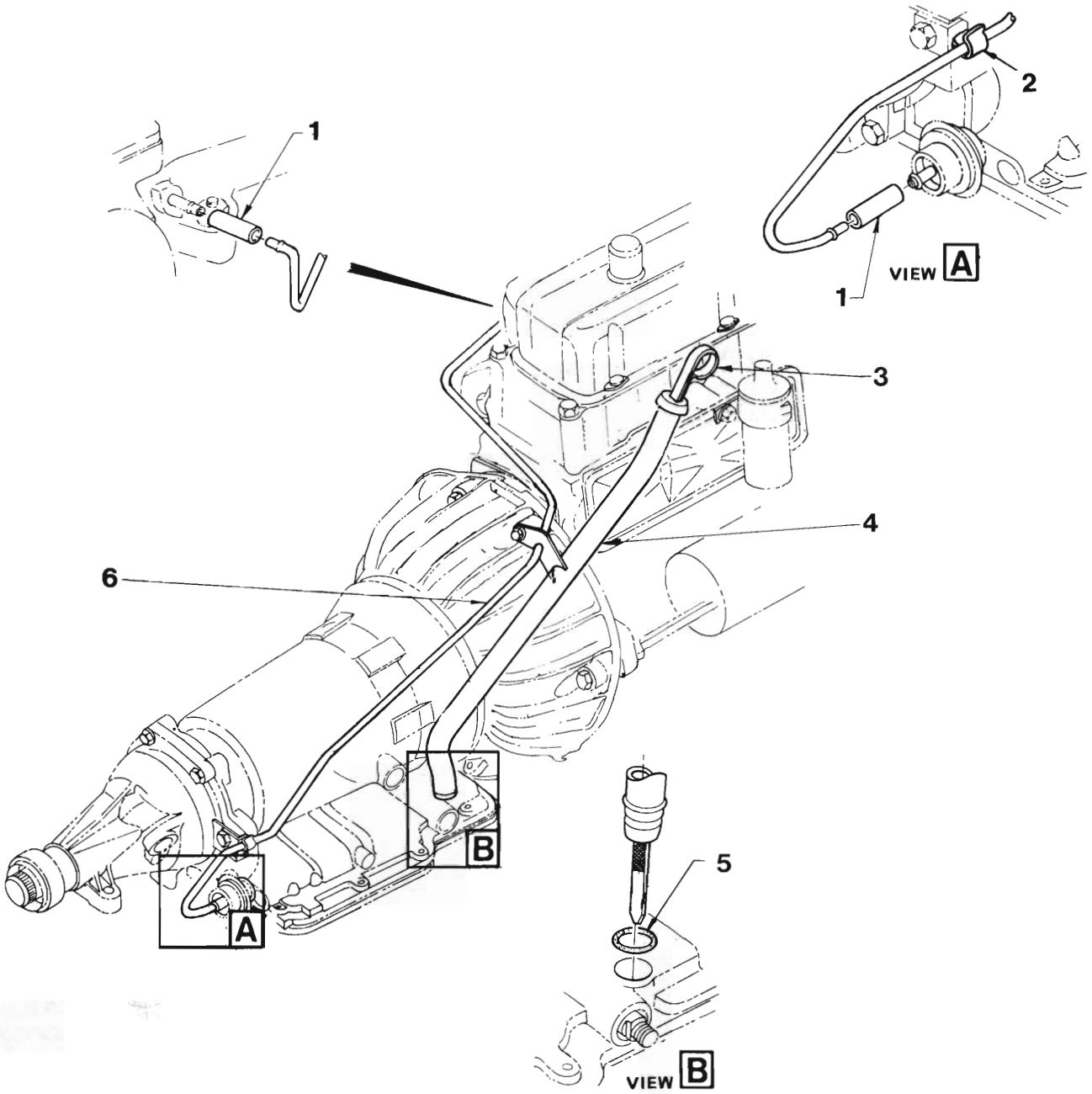
REF. NO.	PART NAME	GROUP
1	MOTOR ASM. - Starter	2.041
2	BRACKET - Harness to converter housing	2.559
3	TRANSMISSION ASM.	4.003U
4	CONVERTER ASM.	4.115U
5	COVER - Lower	0.679K
6	BRACKET - Harness to starter motor	2.559



TRANSMISSION CONVERTER

8 CYLINDER ENGINE
TRIMATIC TRANSMISSION

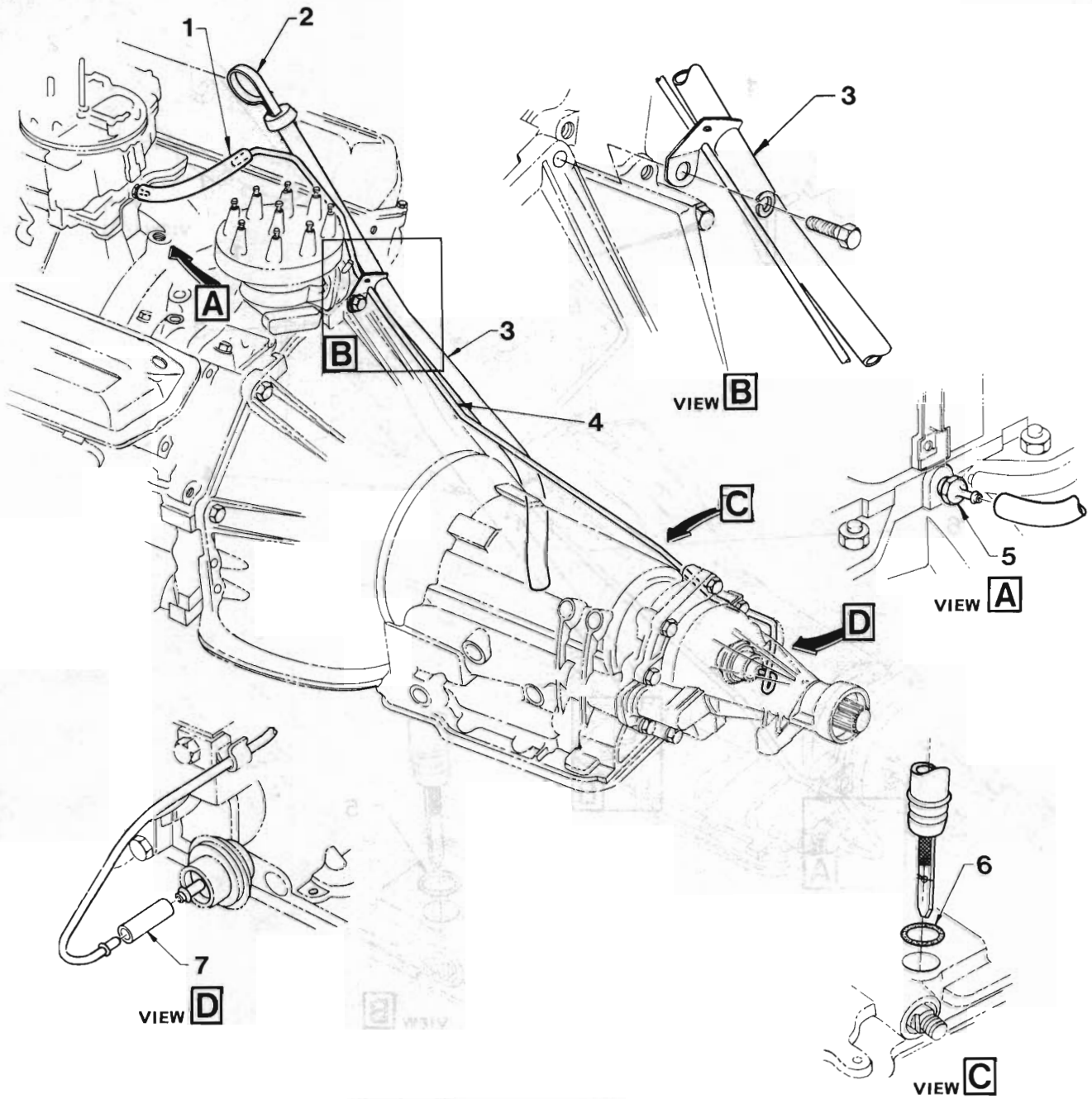
REF. NO.	PART NAME	GROUP
1	CONVERTER ASM.	4.115U
2	TRANSMISSION ASM.	4.003U
3	COVER - Lower	0.679T



VACUUM MODULATOR & OIL FILLER

6 CYLINDER ENGINE
TRIMATIC TRANSMISSION

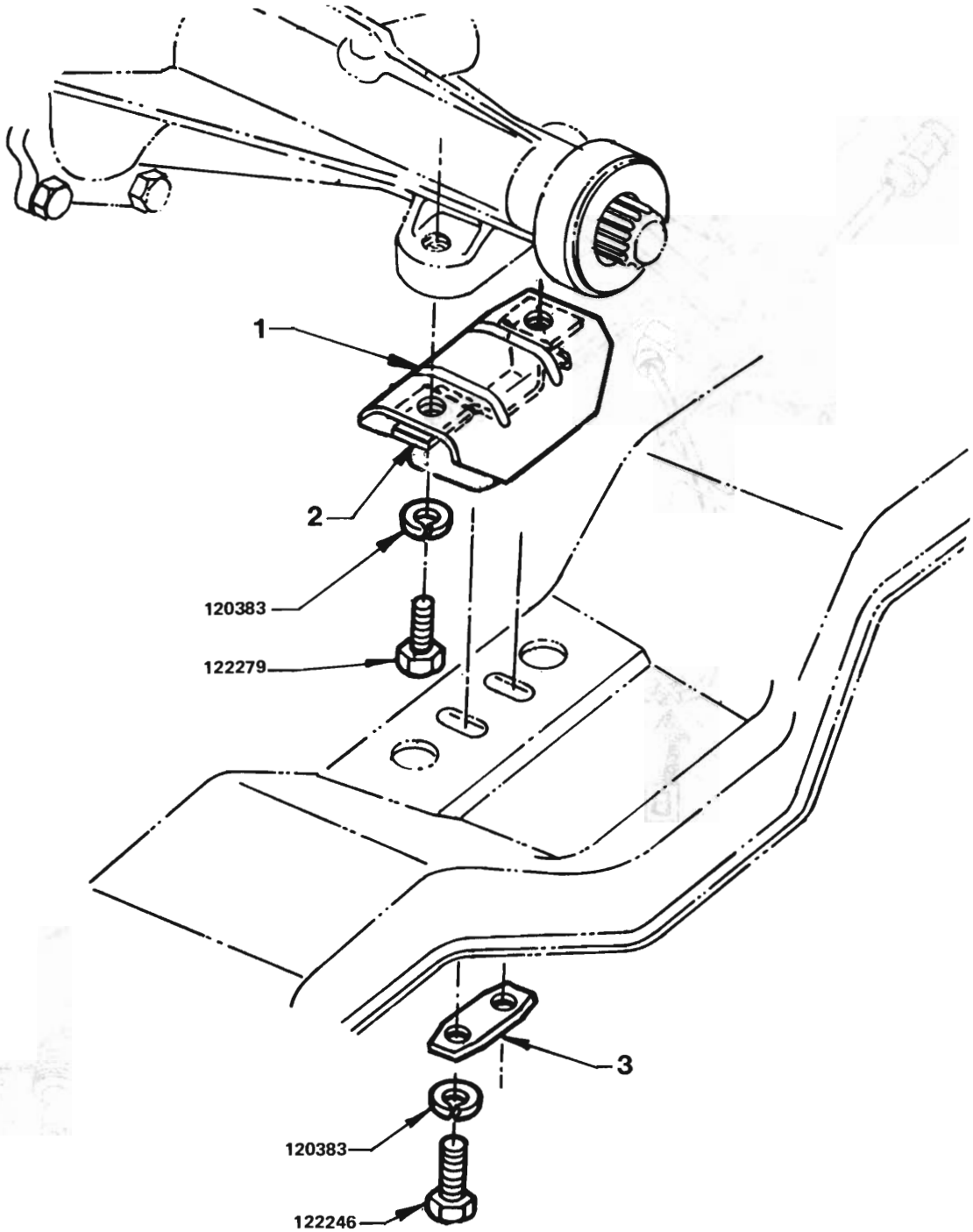
REF. NO.	PART NAME	GROUP
1	SLEEVE - Modulator pipe	4.205U
2	CLIP - Pipe to extension housing	4.205U
3	INDICATOR ASM. - Oil level	4.133U
4	TUBE ASM. - Oil filler	4.133U
5	SEAL - 'O' Ring tube to case	4.133U
6	PIPE - Vacuum modulator	4.205U



VACUUM MODULATOR & OIL FILLER

8 CYLINDER ENGINE
TRIMATIC TRANSMISSION

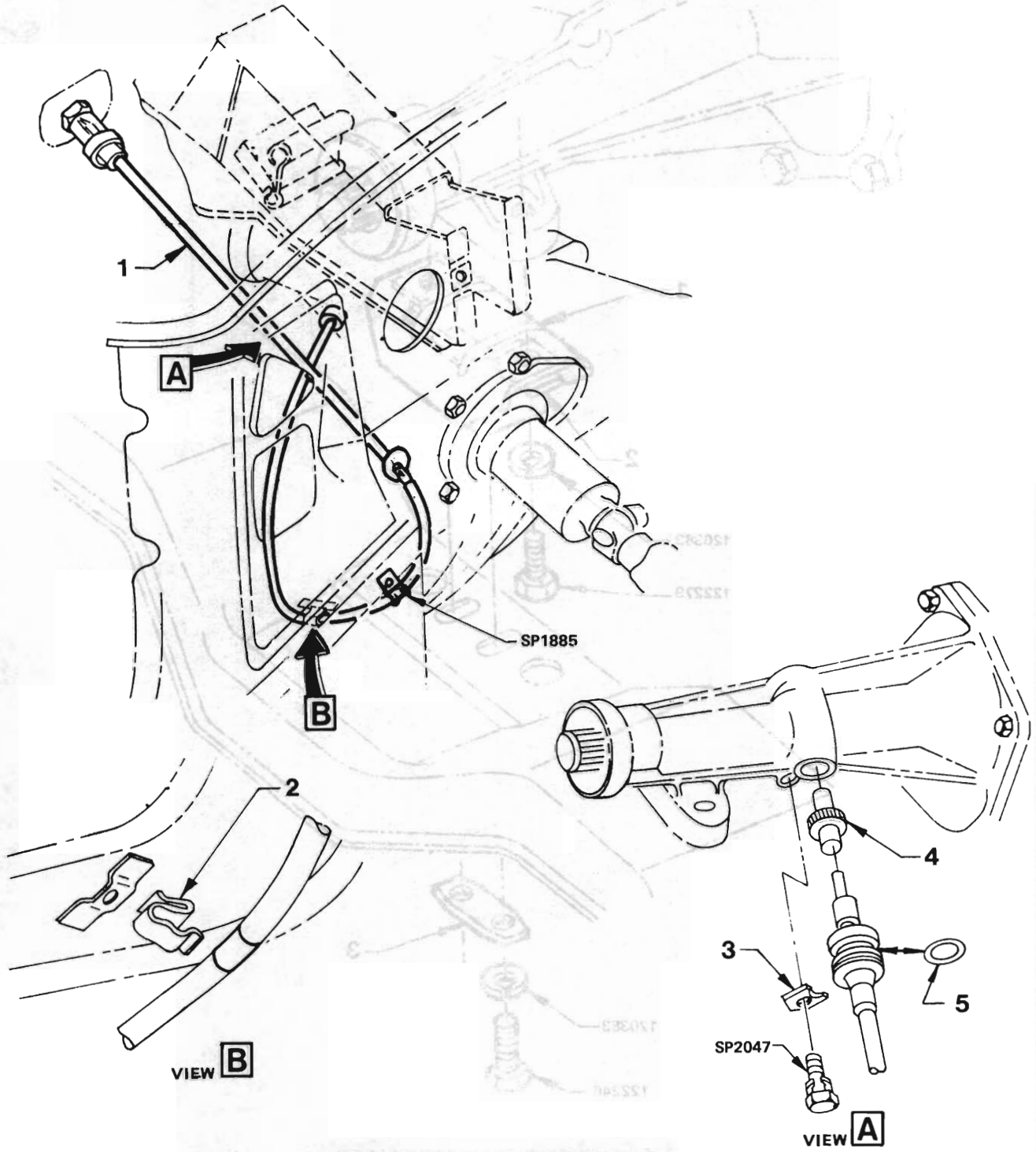
REF. NO.	PART NAME	GROUP
1	SLEEVE - Vacuum modulator valve	4.205U
2	INDICATOR ASM. - Oil level	4.133U
3	TUBE ASM. - Oil filler	4.133U
4	PIPE - Vacuum modulator	4.205U
5	ADAPTOR - Vacuum source	3.265U
6	SEAL - 'O' Ring tube to case	4.133U
7	SLEEVE - Modulator pipe	4.205U



TRANSMISSION MOUNTING

TRIMATIC TRANSMISSION

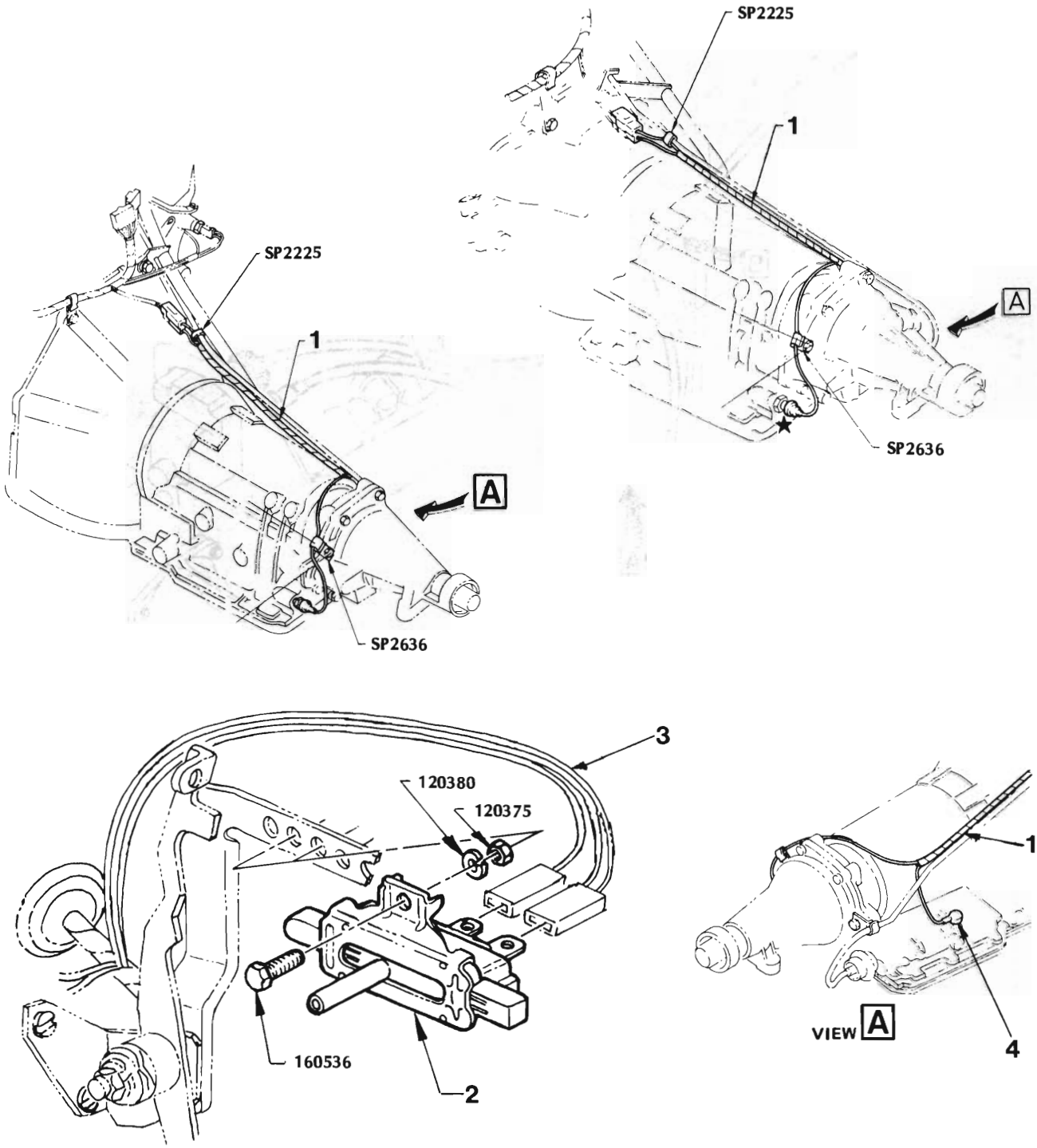
REF. NO.	PART NAME	GROUP
1	MOUNTING ASM.	4.081U
2	ARRESTOR - Rear mounting	4.081U
3	REINFORCEMENT - Mounting to crossmember.	4.081U



SPEEDOMETER CABLE & GEAR

TRIMATIC TRANSMISSION

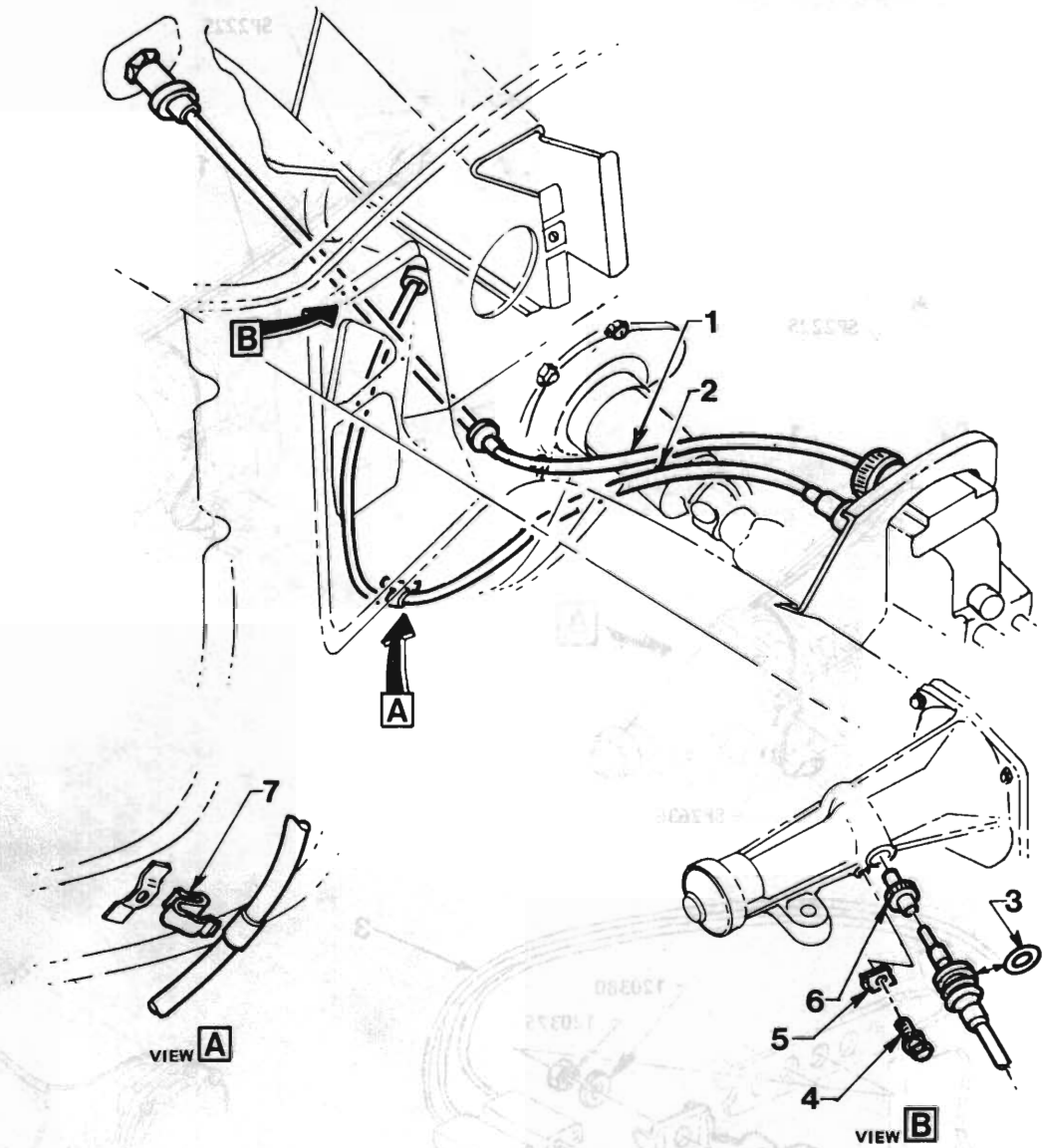
REF. NO.	PART NAME	GROUP
1	CABLE & CASING ASM.	4.342U
2	CLIP - Cable to floor pan	4.342U
3	RETAINER - Speedometer cable to transmission	4.338U
4	GEAR - Driven	4.343U
5	SEAL - 'O' Ring	4.338U



DETENT SOLENOID ACTUATING SWITCH & LEAD

TRIMATIC TRANSMISSION

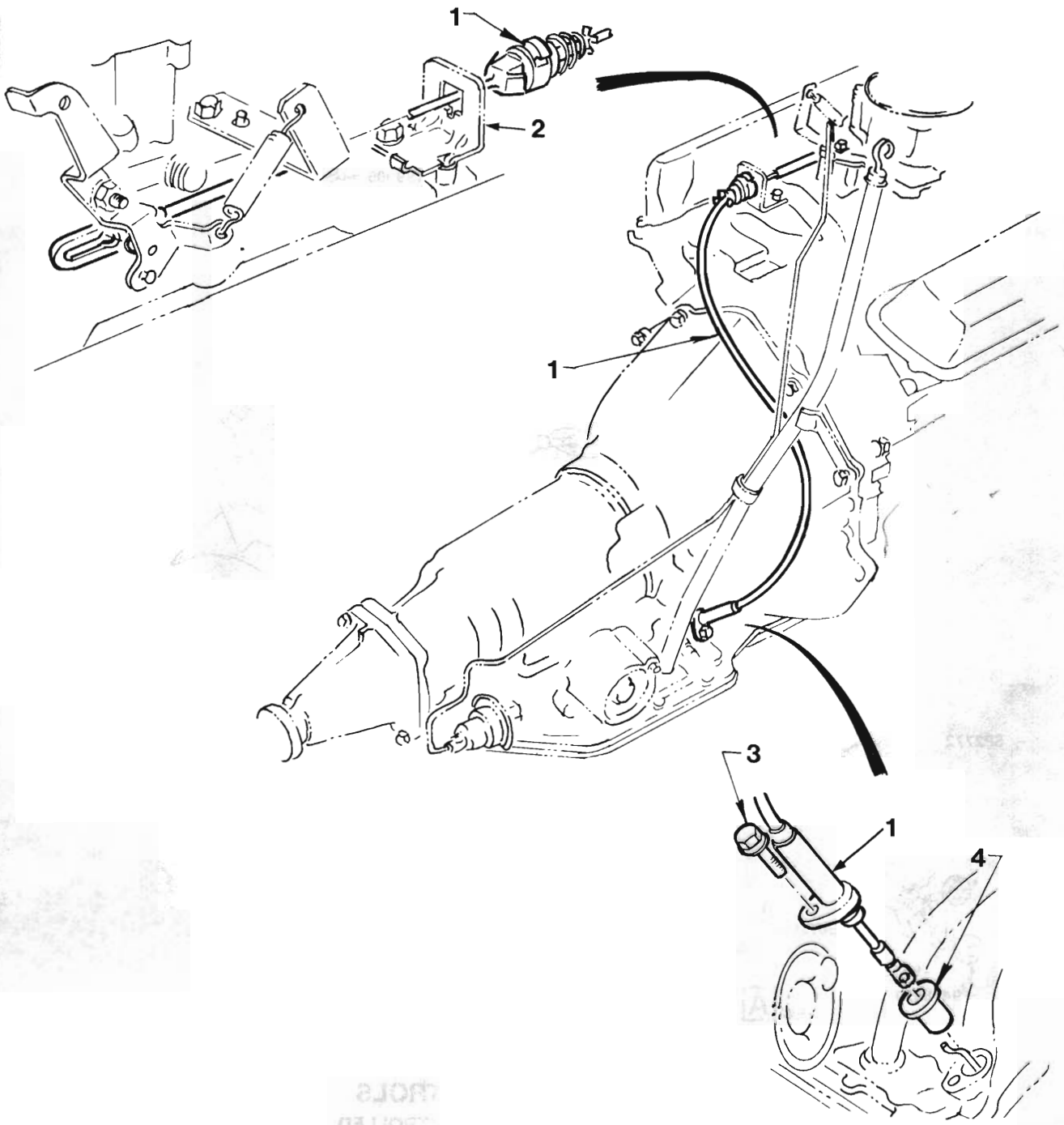
REF. NO.	PART NAME	GROUP
1	LEAD ASM. - Solenoid switch to main harness	4.055U
2	SWITCH ASM. - Solenoid detent actuating	4.057U
3	HARNESS ASM. - Main wiring	2.480
4	SOLENOID & CONNECTOR ASM.	4.265U



CRUISE CONTROL

TRIMATIC TRANSMISSION

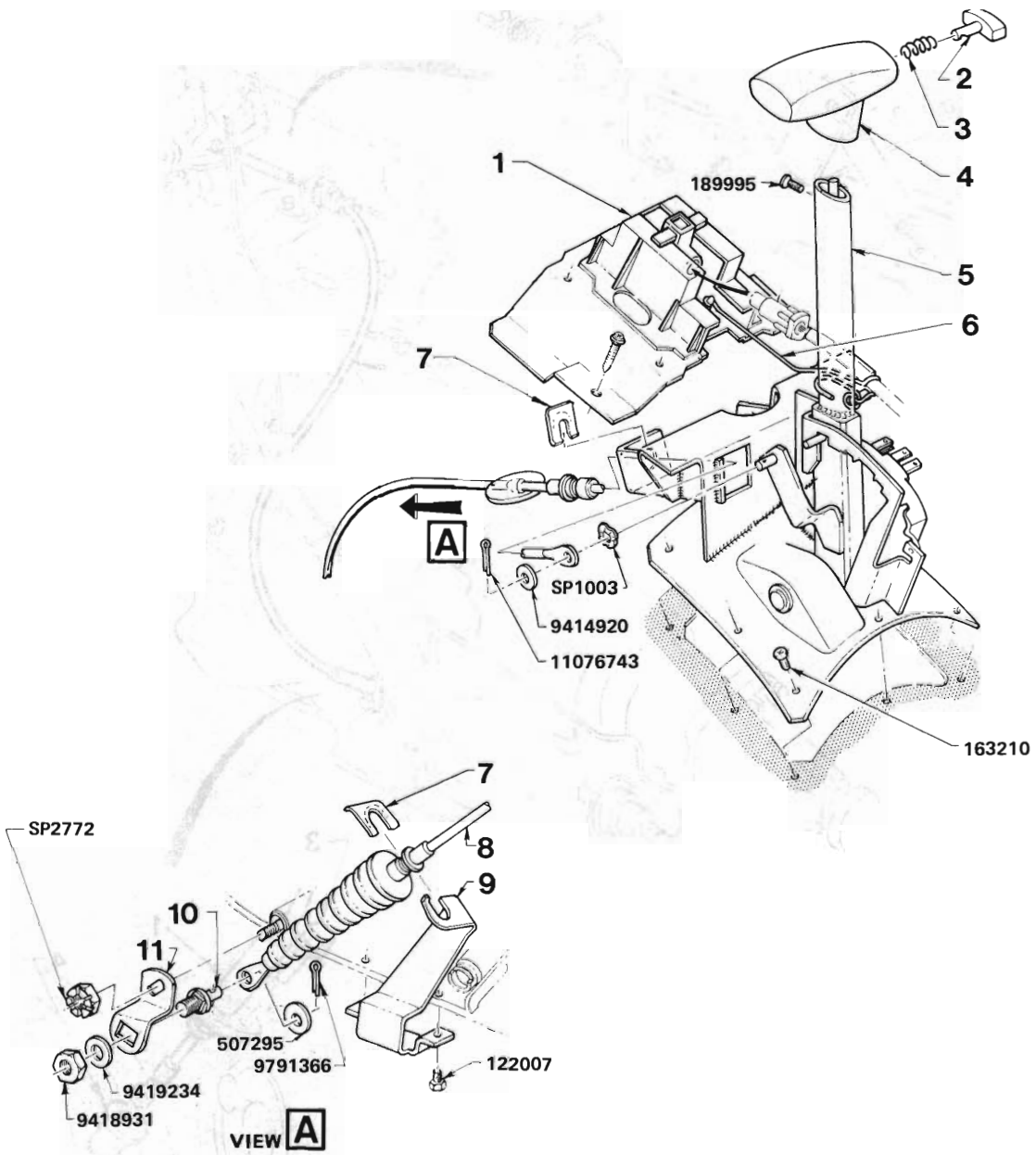
REF. NO.	PART NAME	GROUP
1	CABLE & CASING - Speedometer to transducer	4.342U
2	CABLE & CASING - Transducer to transmission	4.342U
3	SEAL - 'O' Ring - Cable to transmission	4.338U
4	BOLT & WASHER - Cable retainer to housing	4.338U
5	RETAINER - Casing drive end	4.338U
6	GEAR - Speedo driven	4.337U
7	CLIP - Speedo cable to floor pan	4.342U



DETENT CABLE

350 TURBO HYDRA-MATIC TRANSMISSION

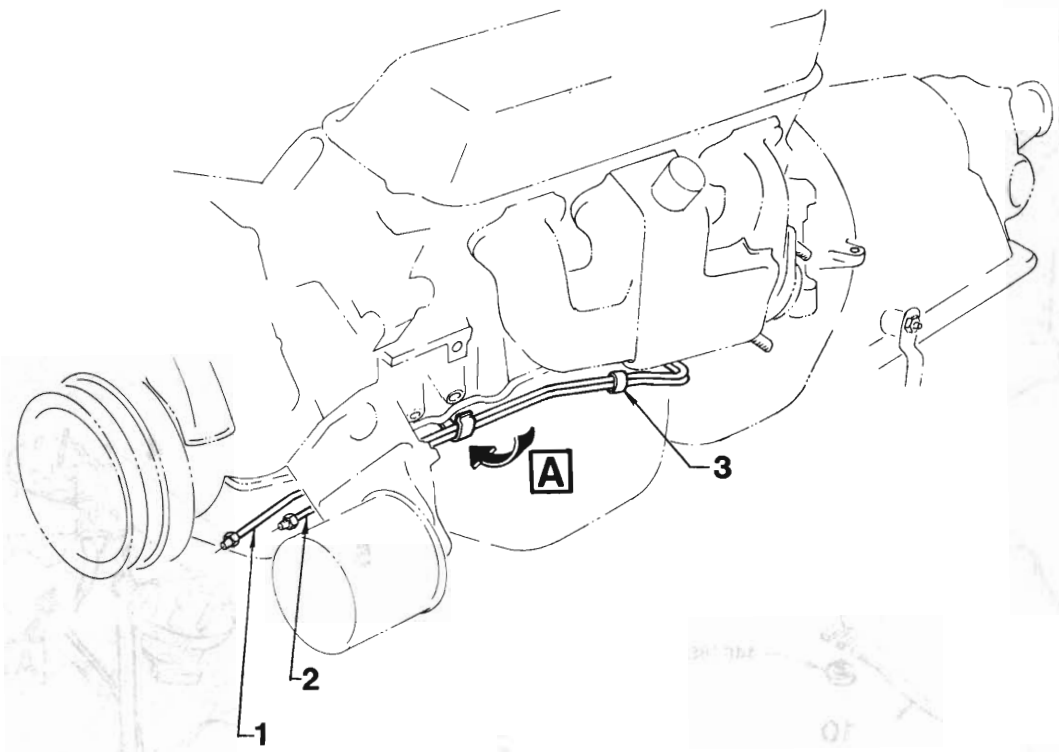
REF. NO.	PART NAME	GROUP
1	CABLE ASM.	4.050W
2	BRACKET - Cable to engine manifold	4.050W
3	SCREW & WASHER ASM. - Detent cable	4.050W
4	SEAL - Detent cable to transmission	4.050W

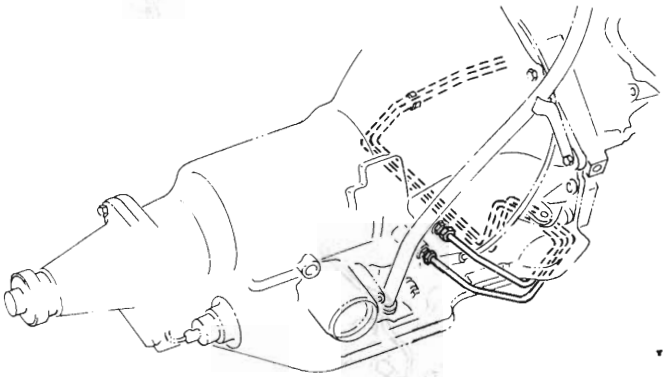


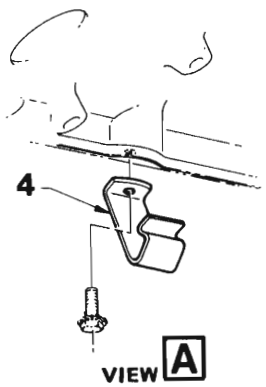
TRANSMISSION CONTROLS

CONSOLE SHIFT - CABLE CONTROLLED
350 TURBO HYDRA-MATIC TRANSMISSION

REF. NO.	PART NAME	GROUP
1	GUIDE & INDICATOR ASM.	4.020W
2	BUTTON	4.006W
3	SPRING - Button	4.006W
4	HANDLE	4.006W
5	LEVER & SUPPORT ASM.	4.006W
6	LINK - Control lever to indicator	4.020W
7	YOKE - Cable asm.	4.047W
8	CABLE ASM.	4.047W
9	BRACKET - Cable lower mounting	4.047W
10	PIN - Lever to cable	4.041W
11	LEVER	4.045W



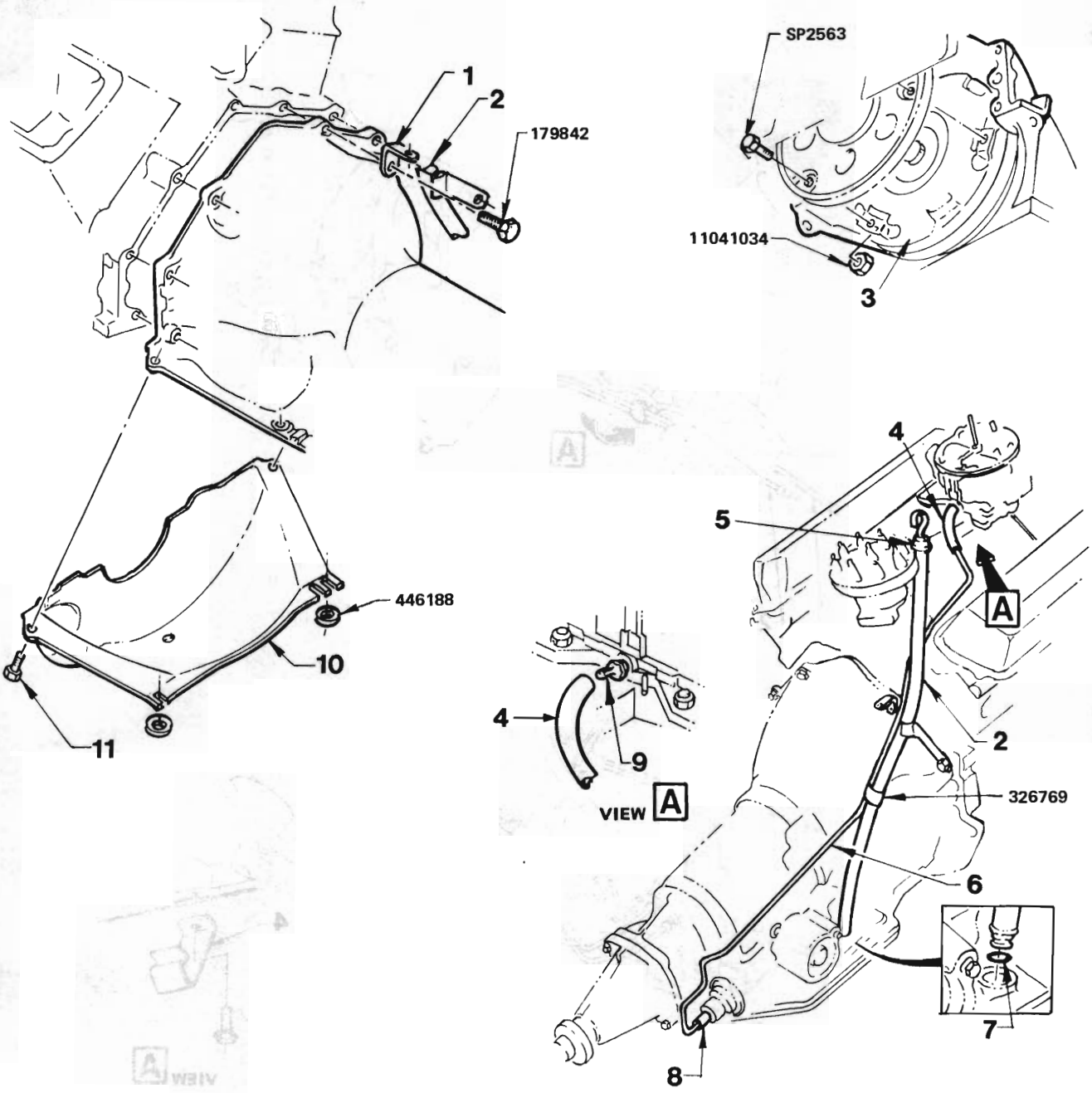




OIL COOLER PIPES

350 TURBO HYDRA-MATIC TRANSMISSION

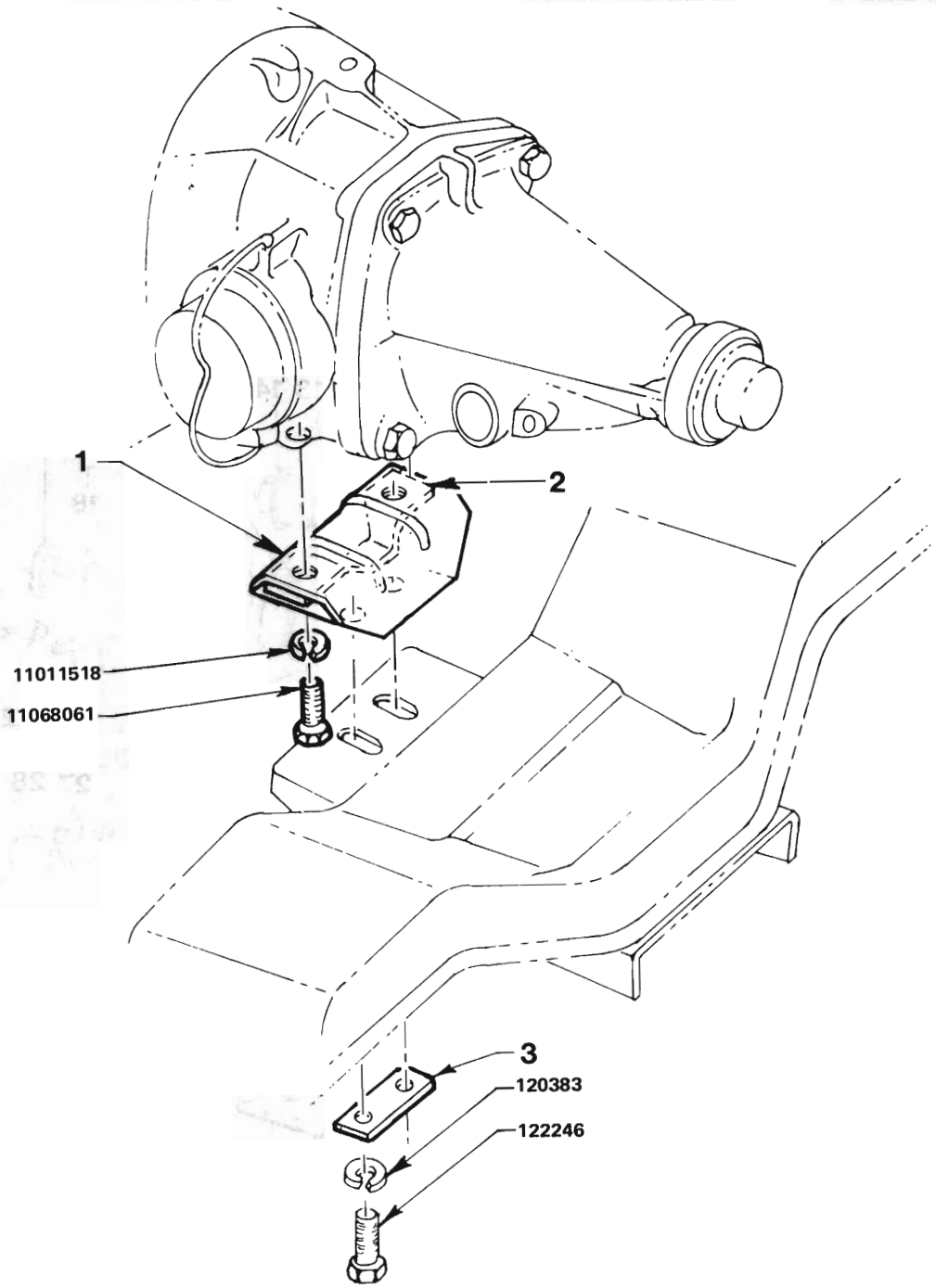
REF. NO.	PART NAME	GROUP
1	PIPE ASM. - Inlet rear	4.128W
2	PIPE ASM. - Outlet rear	4.128W
3	CLIP - Pipes retaining	4.128W
4	CLIP - Pipes to oil pan	4.128W



TRANSMISSION CONVERTER, OIL FILLER & MODULATOR PIPE

350 TURBO HYDRA-MATIC TRANSMISSION

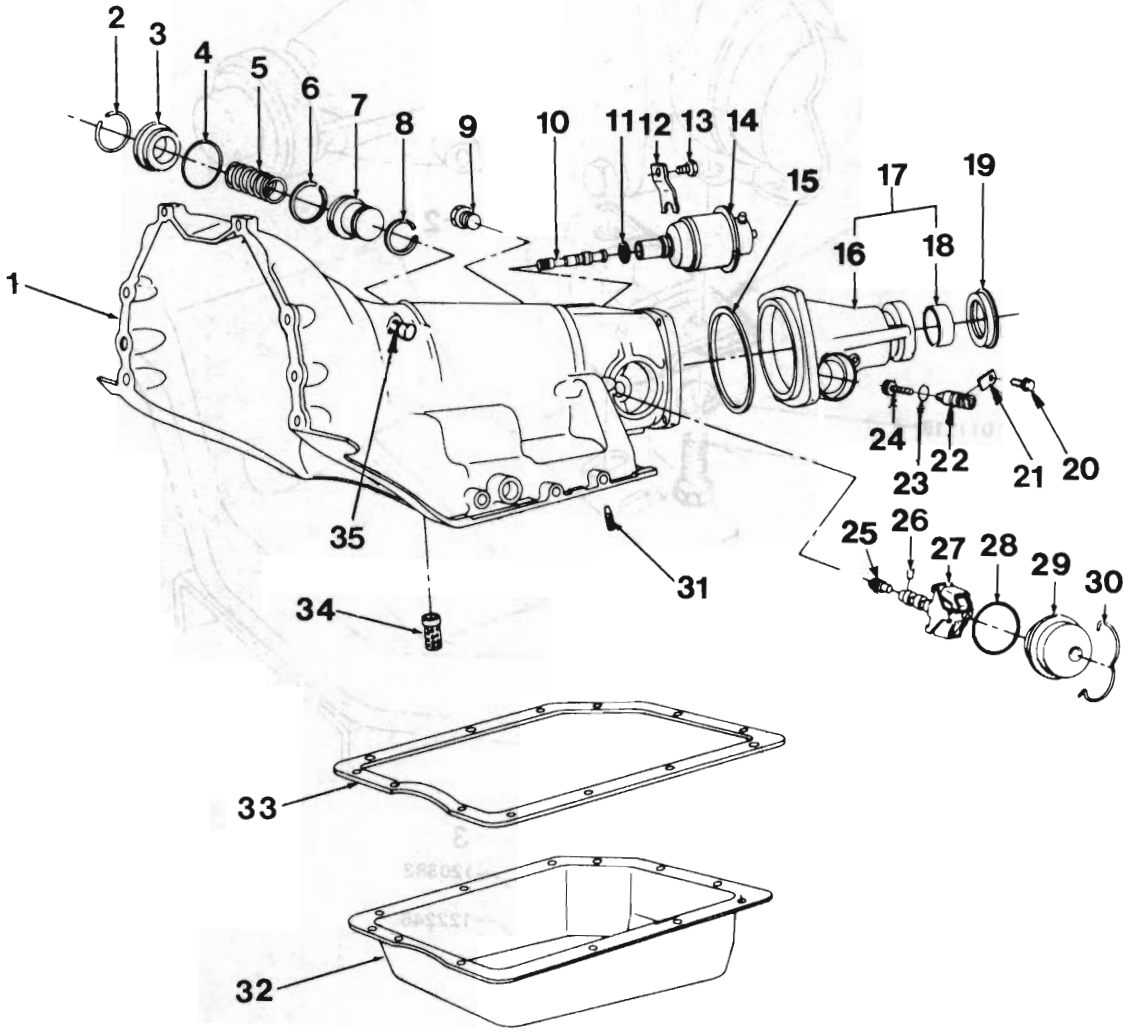
REF. NO.	PART NAME	GROUP
1	BRACKET - Harness to converter housing	2.559
2	TUBE - Transmission oil filler	4.133W
3	CONVERTER ASM.	4.156W
4	HOSE - Modulator pipe to carburettor	4.205W
5	INDICATOR ASM.	4.133W
6	PIPE - Transmission modulator	4.205W
7	SEAL - Tube to transmission	4.133W
8	SLEEVE - Pipe to modulator	4.205W
9	CONNECTOR - Modulator pipe to carburettor	4.205W
10	COVER - Lower	0.679T
11	SCREW - Cover to converter housing	0.679T



TRANSMISSION MOUNTING

350 TURBO HYDRA-MATIC TRANSMISSION

REF. NO.	PART NAME	GROUP
1	MOUNTING ASM.	4.081W
2	ARRESTOR - Mounting	4.081W
3	SPACER - Mounting to crossmember	4.081W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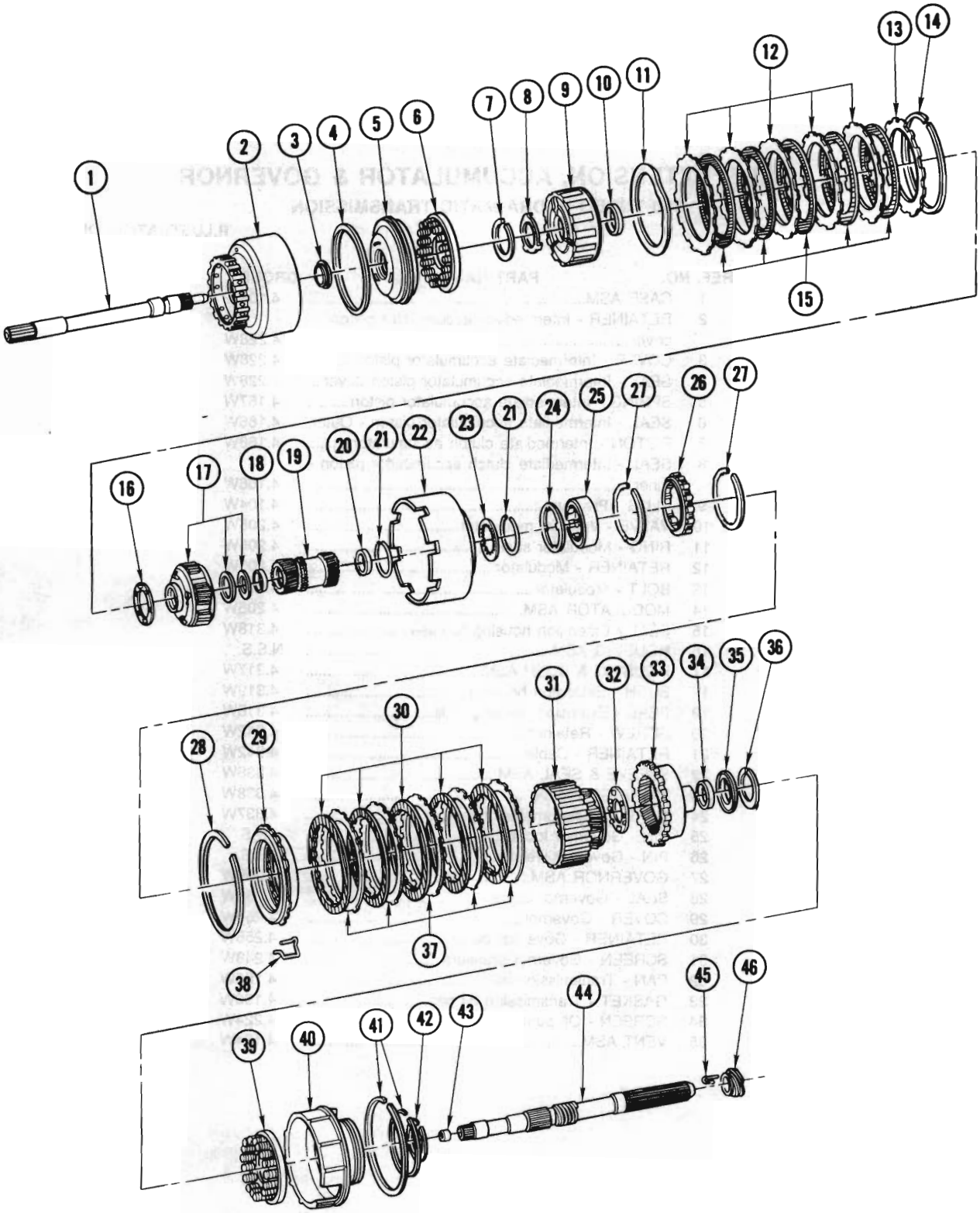
CASE, EXTENSION, ACCUMULATOR & GOVERNOR

350 TURBO HYDRA-MATIC TRANSMISSION

ILLUSTRATION OPPOSITE

REF. NO.	PART NAME	GROUP
1	CASE ASM	4.103W
2	RETAINER - Intermediate accumulator piston cover	4.228W
3	COVER - Intermediate accumulator piston	4.228W
4	SEAL - Intermediate accumulator piston cover	4.228W
5	SPRING - Intermediate accumulator piston	4.167W
6	SEAL - Intermediate accumulator piston - Outer.	4.166W
7	PISTON - Intermediate clutch accumulator	4.166W
8	SEAL - Intermediate clutch accumulator piston - Inner	4.166W
9	PLUG - Pressure	4.104W
10	VALVE - Vacuum modulator	4.205W
11	RING - Modulator seal	4.205W
12	RETAINER - Modulator	4.205W
13	BOLT - Modulator	4.205W
14	MODULATOR ASM.	4.205W
15	SEAL - Extension housing to case	4.318W
16	HOUSING ASM.	N.S.S.
17	HOUSING & BUSH ASM.	4.317W
18	BUSH - Extension housing	4.319W
19	SEAL - Extension housing - Oil	4.318W
20	SCREW - Retainer	4.342W
21	RETAINER - Cable	4.342W
22	SLEEVE & SEAL ASM.	4.338W
23	'O' RING - Sleeve	4.338W
24	GEAR - Speedometer driven	4.337W
25	PIN - Governor locating	N.S.
26	PIN - Governor weight	N.S.S.
27	GOVERNOR ASM.	4.256W
28	SEAL - Governor cover	4.256W
29	COVER - Governor	4.256W
30	RETAINER - Governor cover	4.256W
31	SCREEN - Governor pressure	4.248W
32	PAN - Transmission oil	4.195W
33	GASKET - Transmission oil pan	4.196W
34	SCREEN - Oil pump pressure	4.224W
35	VENT ASM.	4.104W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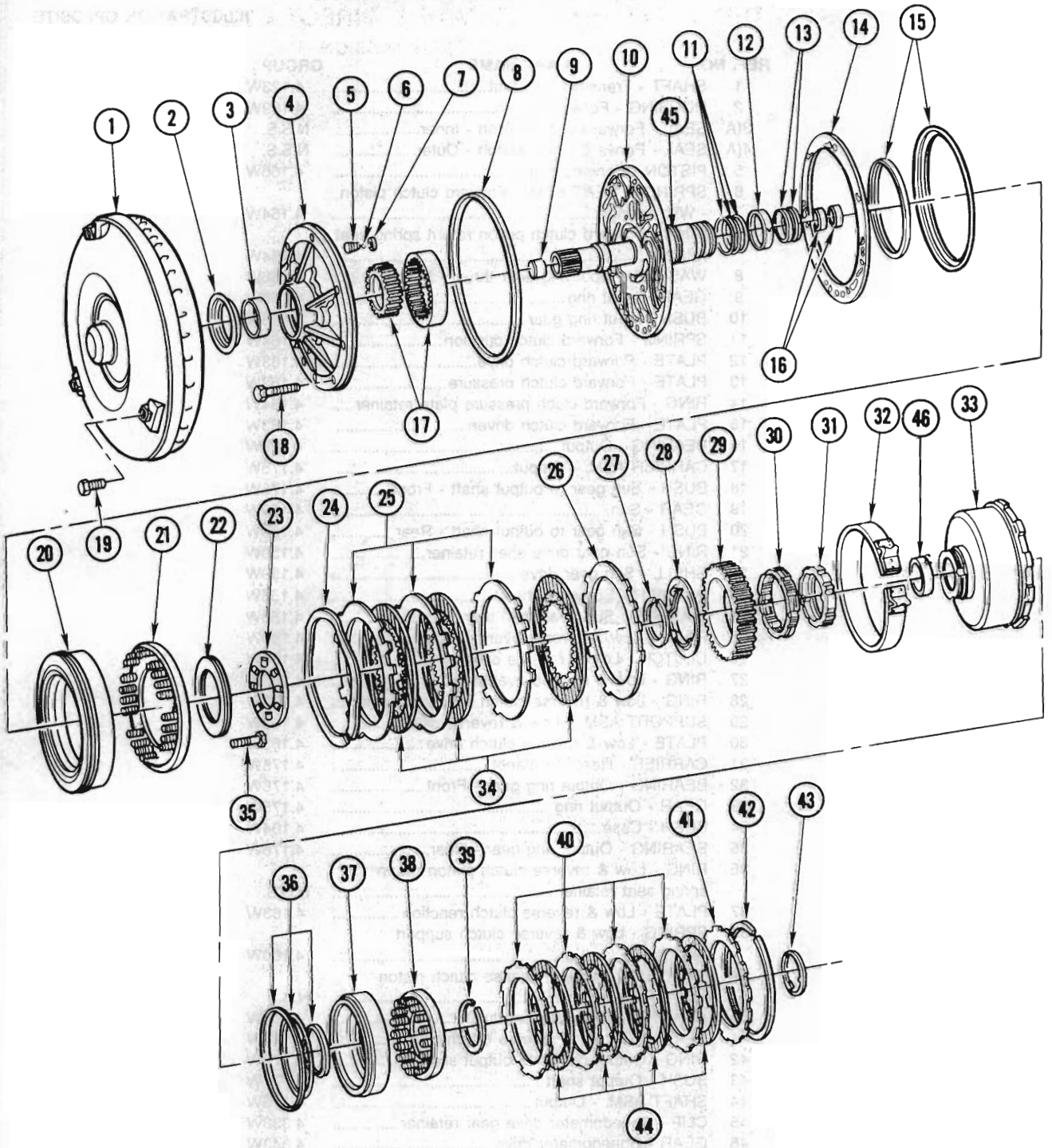
MAINSHAFT, FORWARD CLUTCH, LOW & REVERSE CLUTCH & OUTPUT SHAFT

350 TURBO HYDRA-MATIC TRANSMISSION

ILLUSTRATION OPPOSITE

REF. NO.	PART NAME	GROUP
1	SHAFT - Transmission input	4.123W
2	HOUSING - Forward clutch	4.169W
3(A	SEAL - Forward clutch piston - Inner	N.S.S.
4(A	SEAL - Forward clutch piston - Outer	N.S.S.
5	PISTON - Forward clutch	4.166W
6	SPRING & SEAT ASM. - Forward clutch piston - With springs	4.164W
7	RING - Forward clutch piston return spring seat retainer	4.164W
8	WASHER - Input ring gear thrust - Front	4.156W
9	GEAR - Input ring	4.158W
10	BUSH - Input ring gear	4.156W
11	SPRING - Forward clutch cushion	4.164W
12	PLATE - Forward clutch drive	4.163W
13	PLATE - Forward clutch pressure	4.163W
14	RING - Forward cluch pressure plate retainer	4.164W
15	PLATE - Forward clutch driven	4.163W
16	BEARING - Output	4.176W
17	CARRIER ASM. - Output	4.175W
18	BUSH - Sun gear to output shaft - Front	4.175W
19	GEAR - Sun	4.159W
20	BUSH - Sun gear to output shaft - Rear	4.159W
21	RING - Sun gear drive shell retainer	4.159W
22	SHELL - Sun gear drive	4.159W
23	WASHER - Sun gear thrust	4.158W
24	WASHER - Sun gear shell rear	4.158W
25	RACE - Low & reverse overrun clutch	4.180W
26	CLUTCH - Low & reverse overrun	4.180W
27	RING - Low & reverse overrun clutch retainer	4.180W
28	RING - Low & reverse clutch support retainer	4.180W
29	SUPPORT ASM. - Low & reverse clutch	4.162W
30	PLATE - Low & reverse clutch drive	4.163W
31	CARRIER - Reaction planet	4.175W
32	BEARING - Output ring gear - Front	4.176W
33	GEAR - Output ring	4.175W
34	BUSH - Case	4.104W
35	BEARING - Output ring gear - Rear	4.176W
36	RING - Low & reverse clutch piston return spring seat retainer	N.S.S.
37	PLATE - Low & reverse clutch reaction	4.163W
38	SPRING - Low & reverse clutch support retainer	4.180W
39	SEAT ASM. - Low & reverse clutch piston return - With springs	N.S.S.
40	PISTON - Low & reverse clutch	4.166W
41	SEAL KIT - Low & reverse clutch piston	4.166W
42	RING - Output carrier to output shaft	4.176W
43	BUSH - Output shaft	4.176W
44	SHAFT ASM. - Output	4.175W
45	CLIP - Speedometer drive gear retainer	4.338W
46	GEAR - Speedometer drive	4.343W

NOTE:- *(A Parts included in Seal Kit. Refer Group 4.166W*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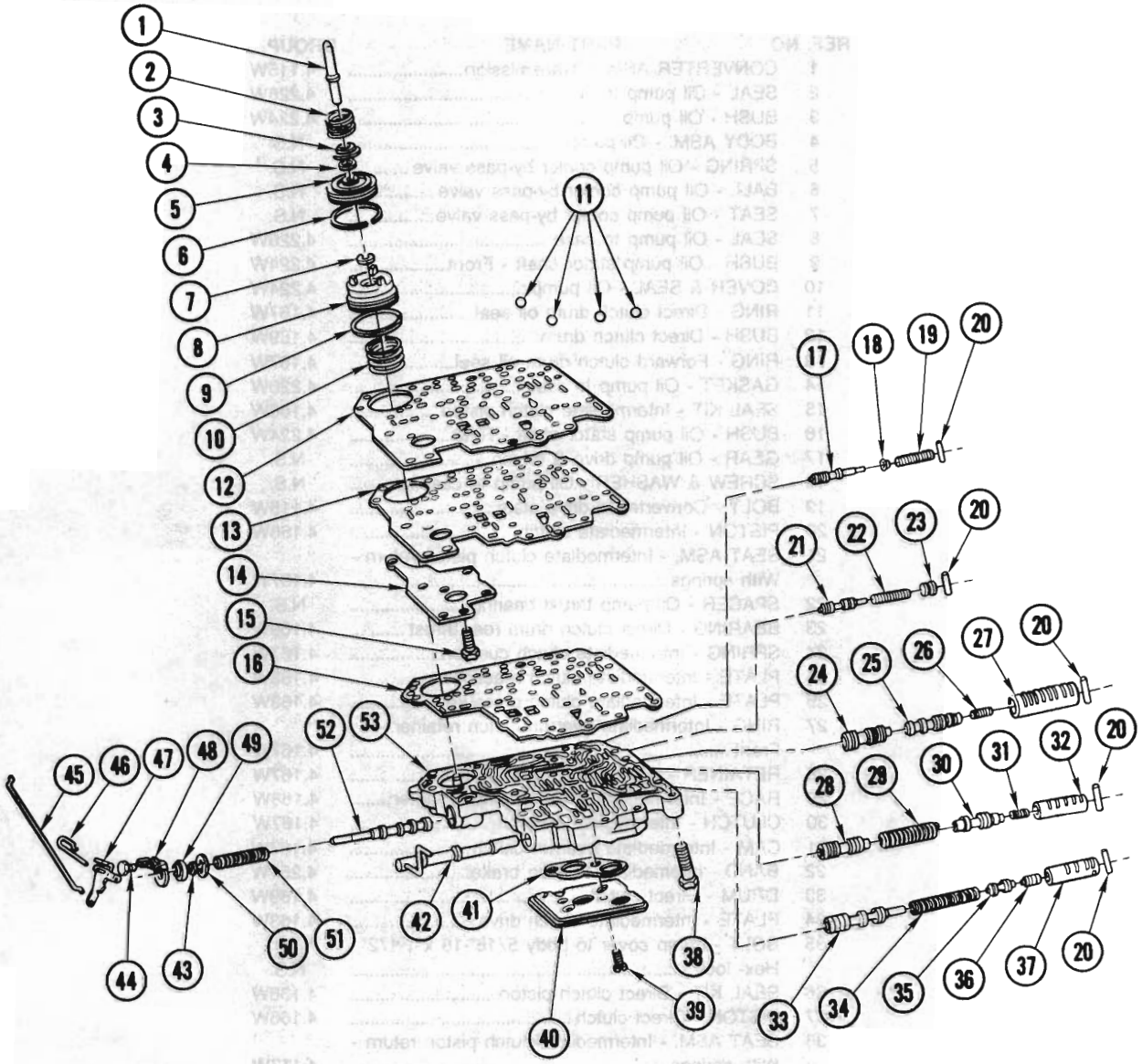
CONVERTER, PUMP, INTERMEDIATE & DIRECT CLUTCH

350 TURBO HYDRA-MATIC TRANSMISSION

ILLUSTRATION OPPOSITE

REF. NO.	PART NAME	GROUP
1	CONVERTER ASM. - Transmission	4.115W
2	SEAL - Oil pump front	4.226W
3	BUSH - Oil pump	4.224W
4	BODY ASM. - Oil pump	N.S.
5	SPRING - Oil pump cooler by-pass valve	N.S.
6	BALL - Oil pump cooler by-pass valve	N.S.
7	SEAT - Oil pump cooler by-pass valve	N.S.
8	SEAL - Oil pump to case	4.226W
9	BUSH - Oil pump stator shaft - Front	4.224W
10	COVER & SEAL - Oil pump	4.224W
11	RING - Direct clutch drum oil seal	4.167W
12	BUSH - Direct clutch drum	4.169W
13	RING - Forward clutch drum oil seal	4.167W
14	GASKET - Oil pump to case	4.226W
15	SEAL KIT - Intermediate clutch piston	4.166W
16	BUSH - Oil pump stator shaft - Rear	4.224W
17	GEAR - Oil pump drive & driven	N.S.
18	SCREW & WASHER - Oil pump to case	N.S.
19	BOLT - Converter to drive plate	4.115W
20	PISTON - Intermediate clutch	4.166W
21	SEAT ASM. - Intermediate clutch piston return - With springs	4.167W
22	SPACER - Oil pump thrust bearing	N.S.
23	BEARING - Direct clutch drum rear thrust	4.169W
24	SPRING - Intermediate clutch cushion	4.167W
25	PLATE - Intermediate clutch reaction	4.163W
26	PLATE - Intermediate clutch pressure	4.163W
27	RING - Intermediate overrun clutch retainer - Front	4.167W
28	RETAINER - Intermediate overrun clutch	4.167W
29	RACE - Intermediate overrun clutch - Outer	4.168W
30	CLUTCH - Intermediate overrun	4.167W
31	CAM - Intermediate overrun clutch	4.167W
32	BAND - Intemediate overrun brake	4.251W
33	DRUM - Direct clutch	4.169W
34	PLATE - Intermediate clutch drive	4.163W
35	BOLT - Pump cover to body 5/16"-18 x 1-1/2" Hex- lock	N.S.
36	SEAL KIT - Direct clutch piston	4.166W
37	PISTON - Direct clutch	4.166W
38	SEAT ASM. - Intermediate clutch piston return - With springs	4.167W
39	RING - Direct clutch return spring seat	4.164W
40	PLATE - Direct clutch driven	4.163W
41	PLATE - Direct clutch pressure	4.163W
42	RING - Direct clutch pressure plate	4.164W
43	BEARING - Direct clutch drum rear thrust	4.169W
44	PLATE - Direct clutch drive	4.163W
45	RING - Pump cover steady rest	4.226W
46	BUSH - Direct clutch drum	4.169W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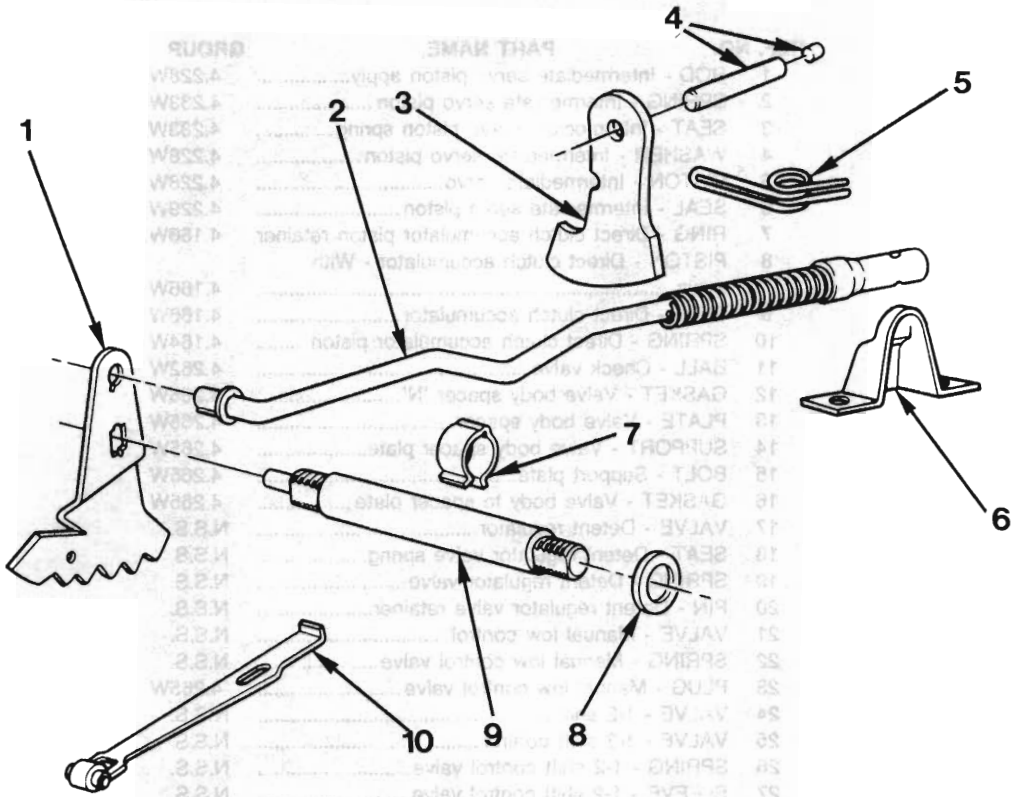
VALVE BODY, SERVO PISTON & ACCUMULATOR PARTS

350 TURBO HYDRA-MATIC TRANSMISSION

ILLUSTRATION OPPOSITE

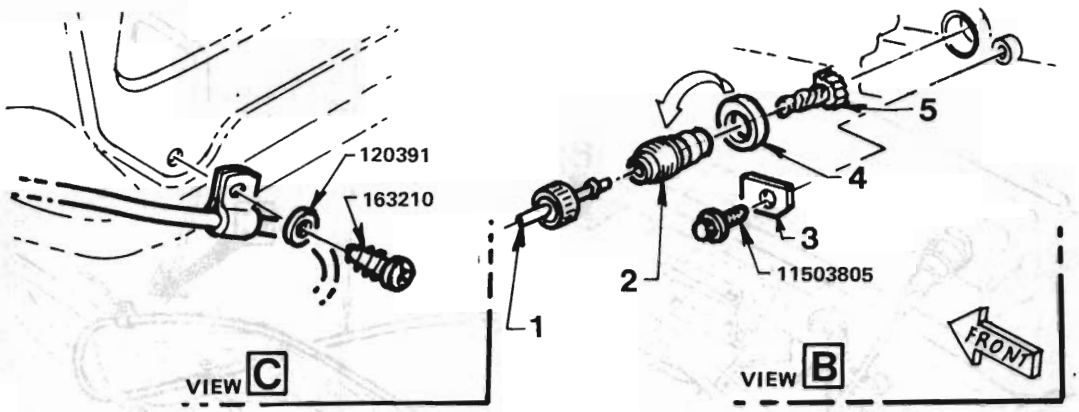
REF. NO.	PART NAME	GROUP
1	ROD - Intermediate servo piston apply	4.228W
2	SPRING - Intermediate servo piston	4.233W
3	SEAT - Intermediate servo piston spring	4.233W
4	WASHER - Intermediate servo piston	4.228W
5	PISTON - Intermediate servo	4.228W
6	SEAL - Intermediate servo piston	4.229W
7	RING - Direct clutch accumulator piston retainer	4.166W
8	PISTON - Direct clutch accumulator - With seals	4.166W
9	SEAL - Direct clutch accumulator	4.166W
10	SPRING - Direct clutch accumulator piston	4.164W
11	BALL - Check valve	4.262W
12	GASKET - Valve body spacer 'N'	4.265W
13	PLATE - Valve body spacer	4.265W
14	SUPPORT - Valve body spacer plate	4.265W
15	BOLT - Support plate	4.265W
16	GASKET - Valve body to spacer plate	4.265W
17	VALVE - Detent regulator	N.S.S.
18	SEAT - Detent regulator valve spring	N.S.S.
19	SPRING - Detent regulator valve	N.S.S.
20	PIN - Detent regulator valve retainer	N.S.S.
21	VALVE - Manual low control	N.S.S.
22	SPRING - Manual low control valve	N.S.S.
23	PLUG - Manual low control valve	4.265W
24	VALVE - 1-2 shift	N.S.S.
25	VALVE - 1-2 shift control	N.S.S.
26	SPRING - 1-2 shift control valve	N.S.S.
27	SLEEVE - 1-2 shift control valve	N.S.S.
28	VALVE - 2-3 shift	N.S.S.
29	SPRING - 2-3 shift valve	N.S.S.
30	VALVE - 2-3 shift control	N.S.S.
31	SPRING - 2-3 shift control valve	N.S.S.
32	SLEEVE - 2-3 shift control valve	N.S.S.
33	VALVE - Pressure regulator	N.S.S.
34	SPRING - Pressure regulator valve	N.S.S.
35	VALVE - Modulator & reverse boost valve	N.S.S.
36	VALVE - Intermediate boost valve	N.S.S.
37	SLEEVE - Modulator & reverse boost valve	N.S.S.
38	BOLT - Valve body to case	N.S.
39	SCREW - Oil pump screen to valve body	4.197W
40	SCREEN - Oil pump suction	4.197W
41	GASKET - Oil pump screen	4.197W
42	VALVE - Manual	4.265W
43	RETAINER - Detent valve spring	4.265W
44	BOLT - Detent lever bracket to body	N.S.S.
45	WIRE - Detent valve actuator	4.275W
46	PIN - Detent valve control lever	4.275W
47	LEVER - Detent valve actuating	4.279W
48	BRACKET - Detent valve actuating lever	4.279W
49	STOP - Detent valve	N.S.S.
50	SEAT - Detent valve spring	N.S.S.
51	SPRING - Detent valve	N.S.S.
52	VALVE - Detent	N.S.S.
53	BODY - Valve	N.S.S.

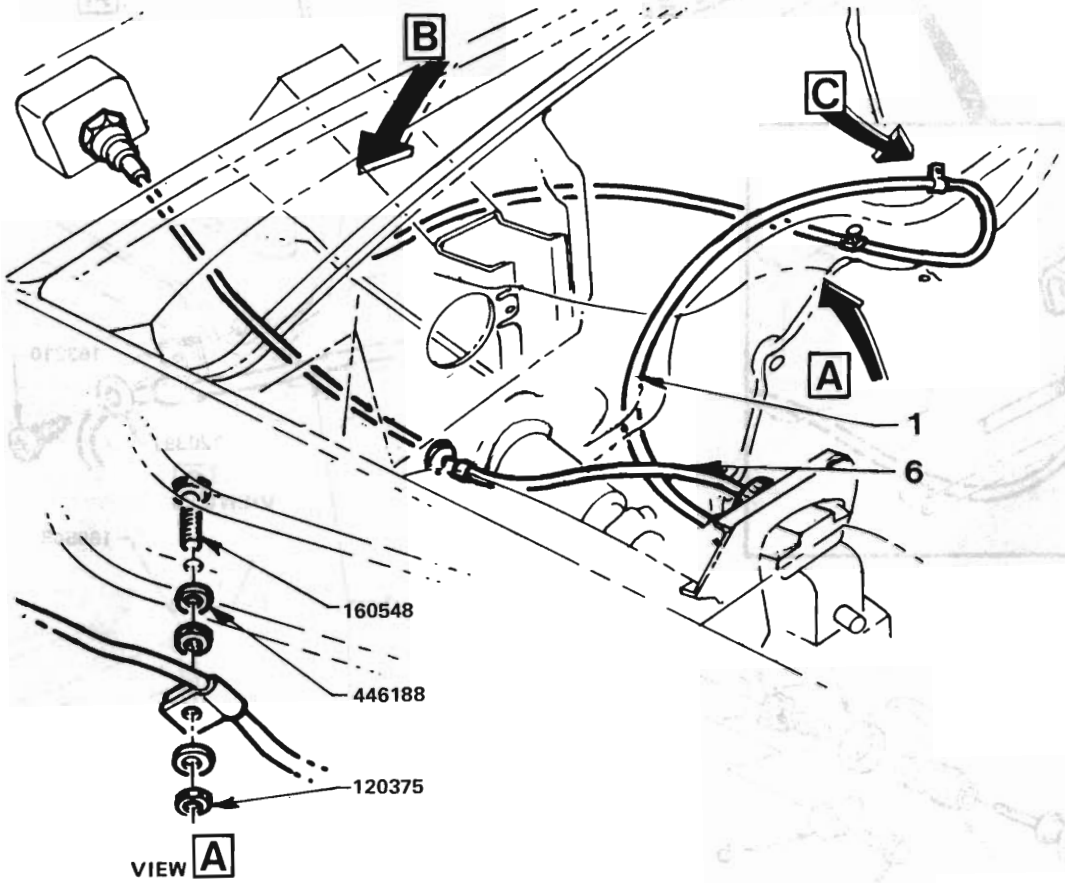


PARKING LOCK & RANGE SELECTOR

350 TURBO HYDRA-MATIC TRANSMISSION

REF. NO.	PART NAME	GROUP
1	LEVER - Parking lock & range selector - Inner...	4.275W
2	ACTUATOR ASM. - Parking lock & range selector.....	4.290W
3	PAWL - Parking lock.....	4.294W
4	KIT - Shaft - Park pawl with plug.....	4.294W
5	SPRING - Parking lock pawl disengaging shaft...	4.294W
6	BRACKET - Parking lock & range selector shaft	4.275W
7	RETAINER - Parking lock & range selector shaft.....	4.275W
8	SEAL - Parking & range selector shaft.....	4.282W
9	SHAFT - Parking lock & range selector.....	4.275W
10	SPRING & ROLLER DETENT	4.275W

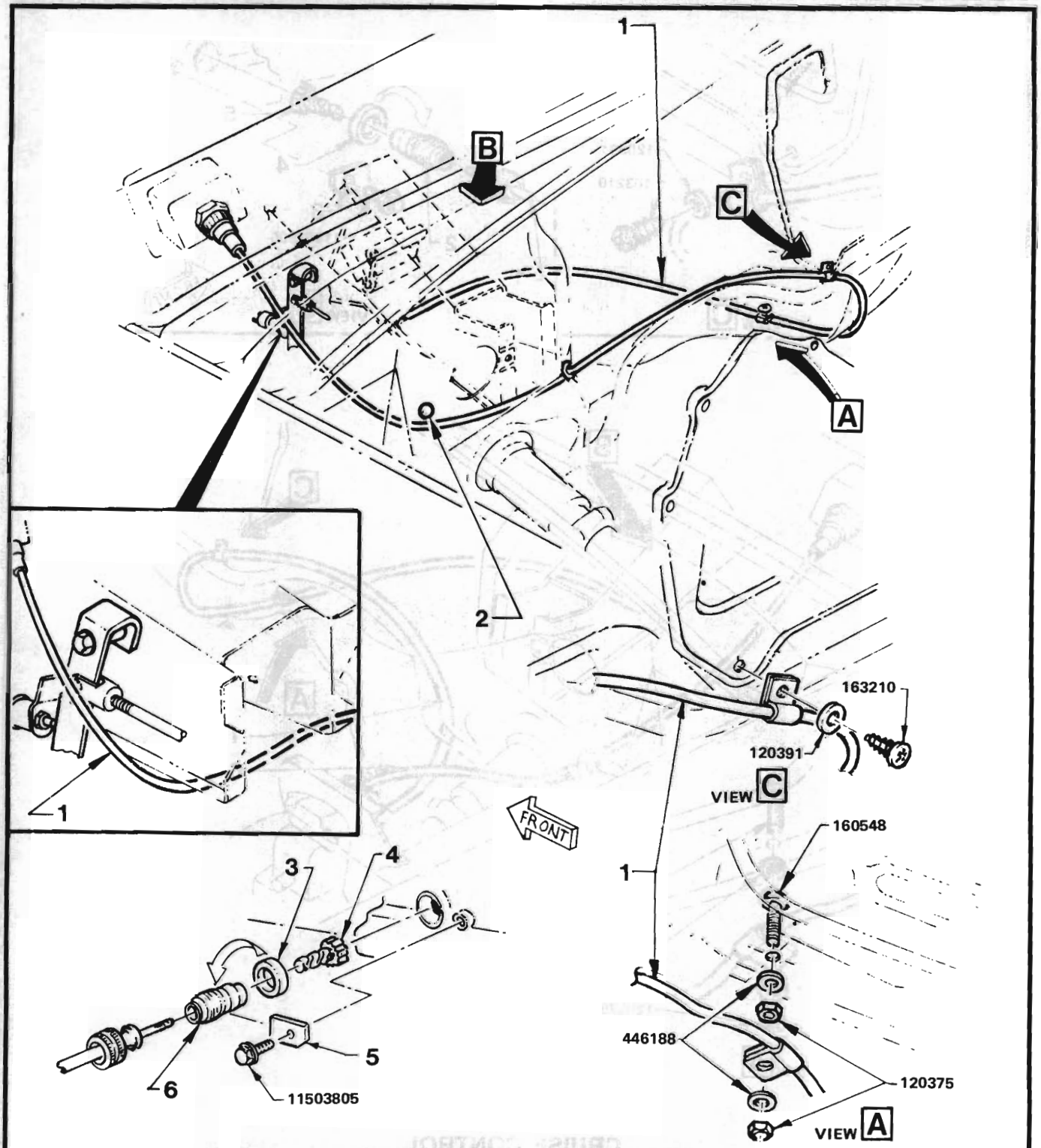




CRUISE CONTROL

350 TURBO HYDRA-MATIC TRANSMISSION

REF. NO.	PART NAME	GROUP
1	CABLE & CASING - Transducer to transmission	4.342W
2	SLEEVE & SEAL ASM.	4.338W
3	RETAINER - Cable	4.342W
4	'O' RING - Sleeve	4.338W
5	GEAR - Driven	4.337W
6	CABLE & CASING - Speedometer to transducer	4.342W



SPEEDOMETER CABLE & GEAR

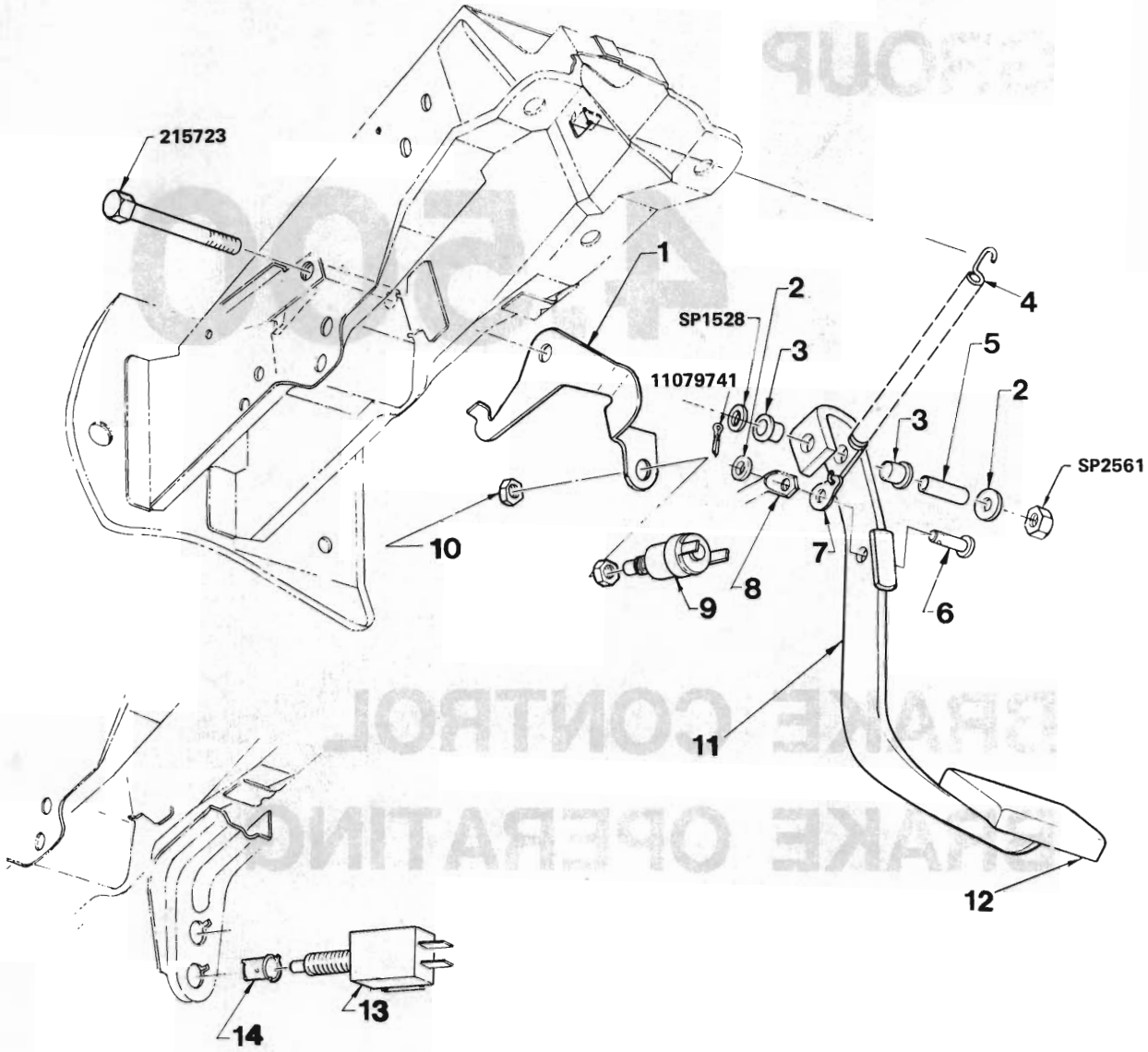
350 TURBO HYDRA-MATIC TRANSMISSION

REF. NO.	PART NAME	GROUP
1	CABLE & CASING	4.342W
2	PLUG - Dash panel sealing	12.804
3	'O' RING - Sleeve	4.338W
4	GEAR - Driven	4.337W
5	RETAINER - Cable	4.342W
6	SLEEVE & SEAL ASM.	4.338W

GROUP

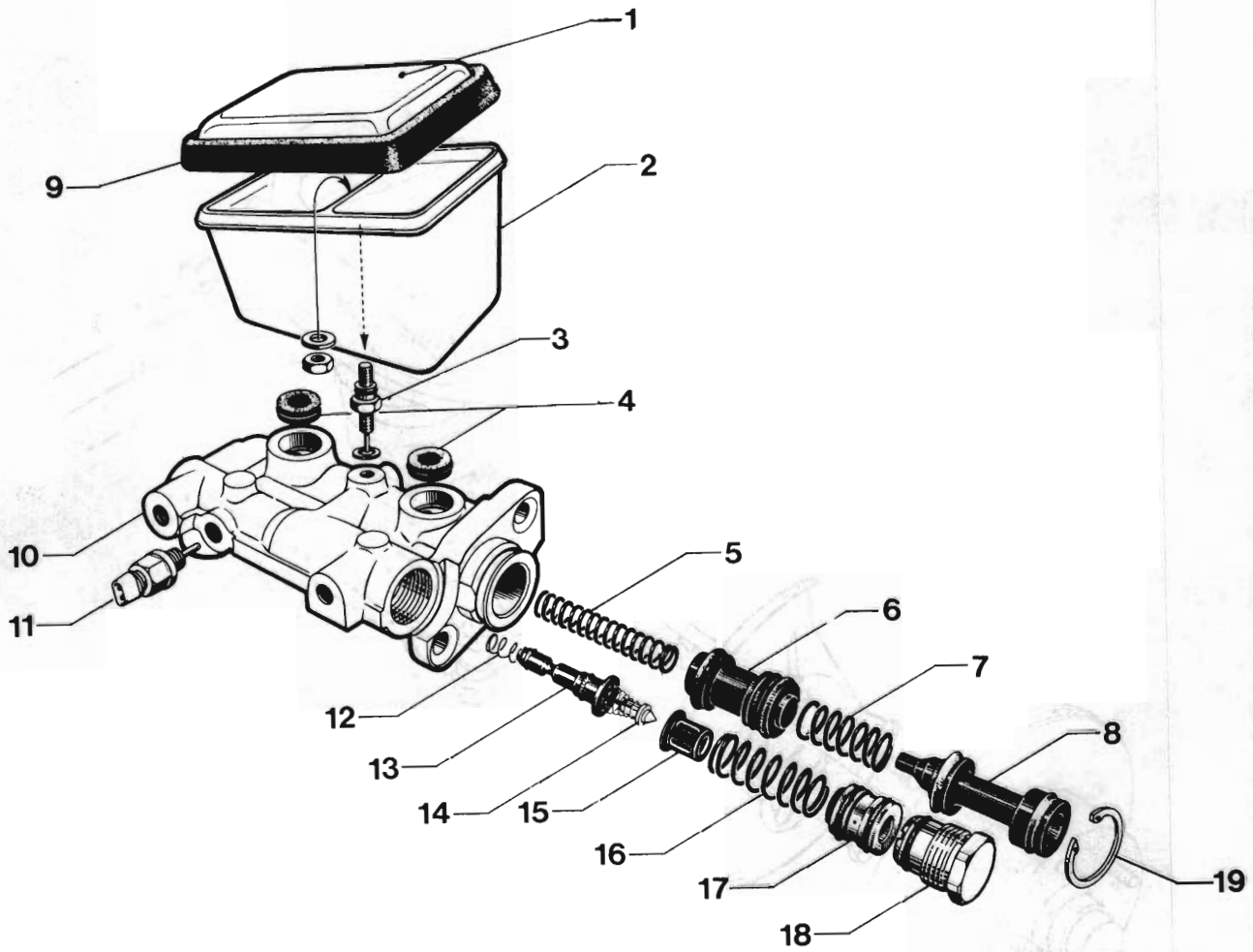
4.500

BRAKE CONTROL
BRAKE OPERATING



BRAKE PEDAL

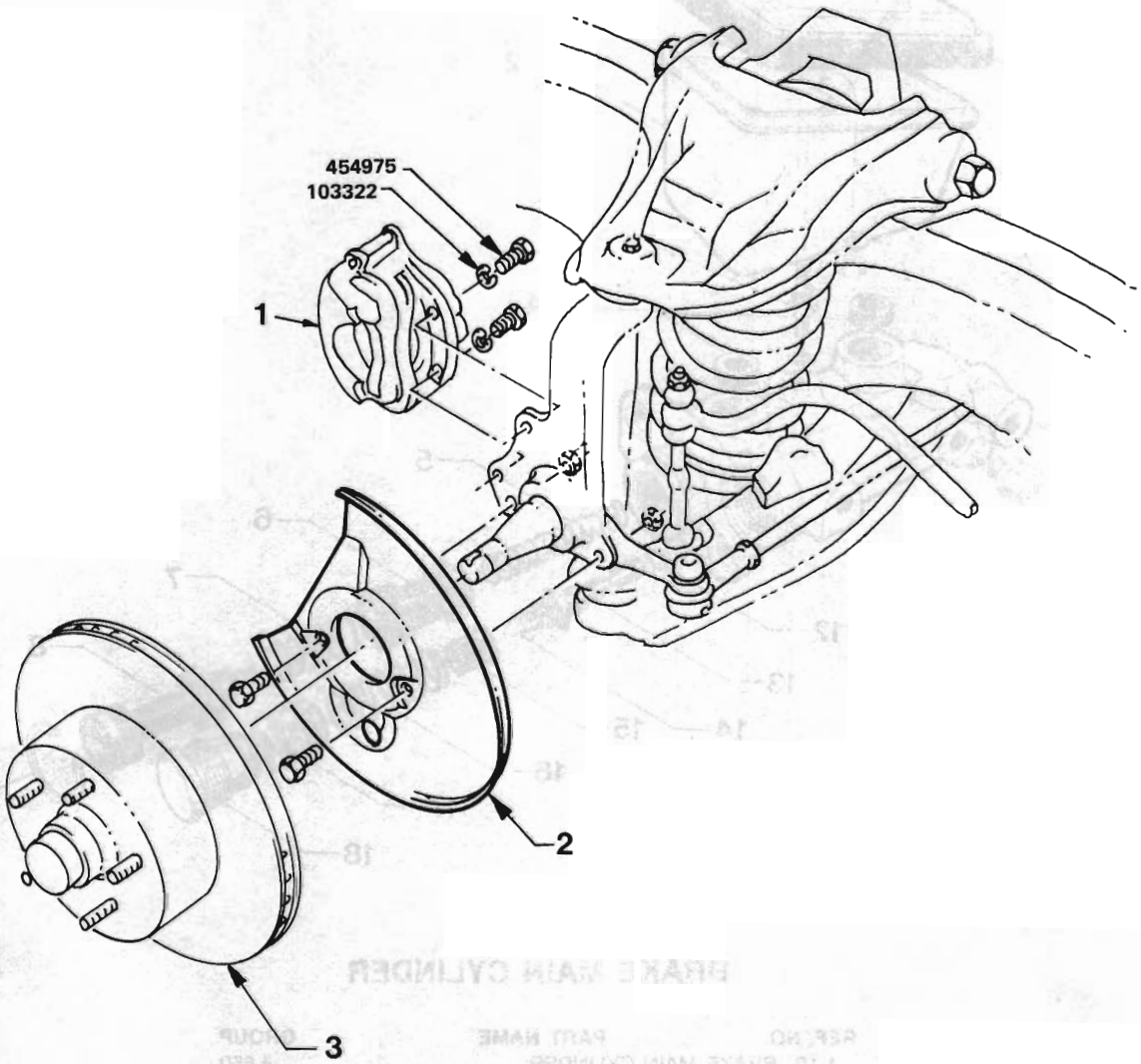
REF. NO.	PART NAME	GROUP
1	BRACKET - Stop light switch mounting	2.447
2	WASHER - Push rod to pedal	N.S.
3	BUSH	4.626
4	SPRING - Pedal return	4.639
5	SPACER - Brake pedal	4.626
6	PIN - Clevis	4.662
7	EXTENSION - Return spring	4.639
8	PLUNGER ASM. - Valve rod	N.S.S.
9	SWITCH ASM. - Stop lamp	2.447
10	NUT - Switch attaching	2.447
11	PEDAL ASM.	4.625
12	PAD - Brake pedal	4.630
13	SWITCH ASM. - Stop light & cruise control	2.447
14	CLIP - Switch	2.447



BRAKE MAIN CYLINDER

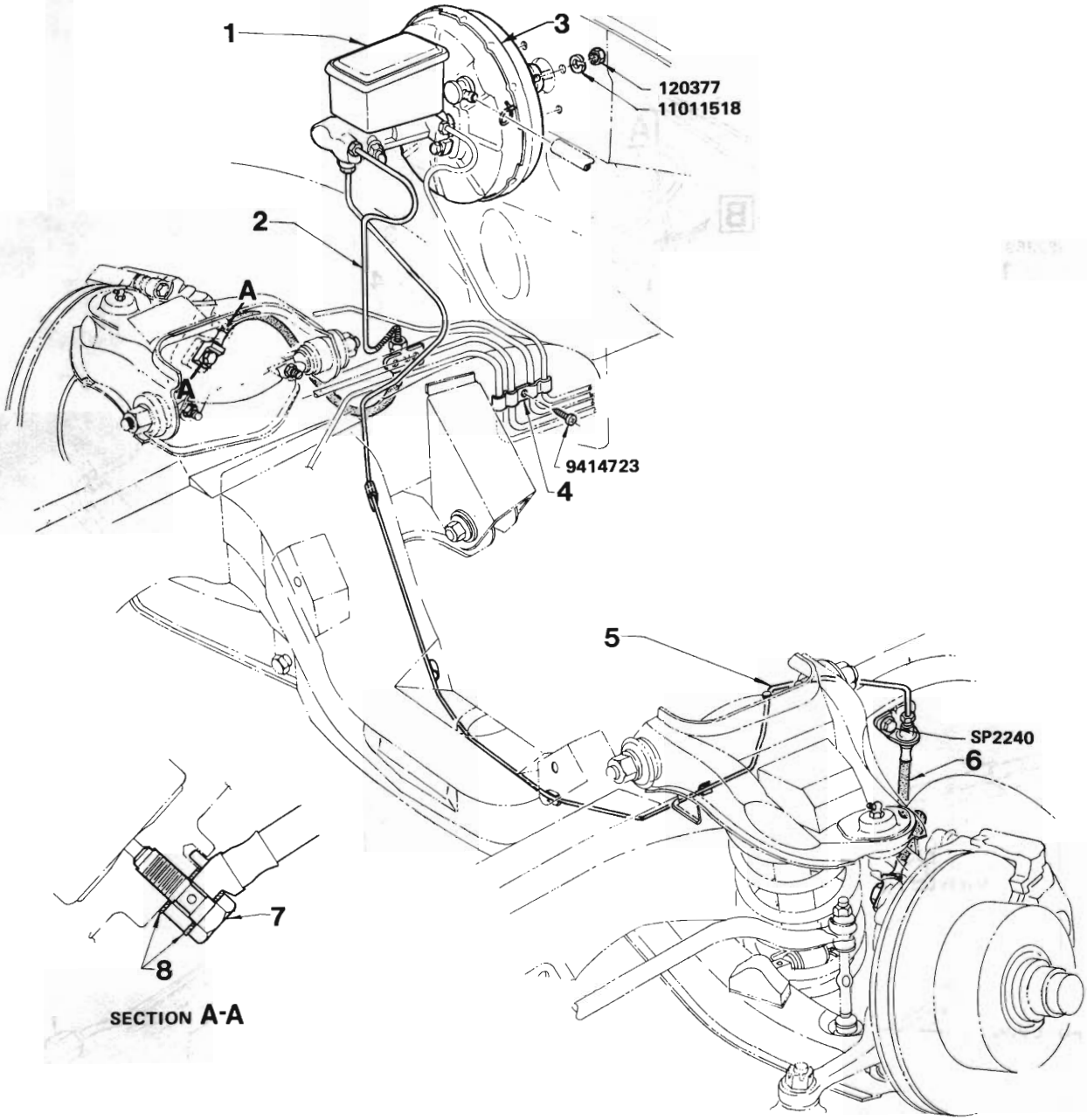
REF. NO.	PART NAME	GROUP
1-19	BRAKE MAIN CYLINDER	4.650
1	PLATE - Reservoir	4.651
2	BODY - Reservoir	4.651
3	SCREW - Secondary piston stop	4.653
4(A	SEAL - Reservoir to body	4.651
5	SPRING - Secondary	N.S.S.
6	PISTON - Secondary	4.653
7	SPRING - Primary	N.S.
8	PISTON ASM. - Primary	4.653
9(A	SEAL - Reservoir	4.651
10	BODY - Master cylinder	N.S.S.
11	SWITCH ASM. - Brake pressure warning	4.663
12	SPRING	N.S.
13(A	PISTON	N.S.S.
14(A	POPPET	N.S.S.
15	RETAINER - Poppet	N.S.
16	SPRING	N.S.
17(A	PISTON	N.S.S.
18	FITTING - Proportioning valve	N.S.
19	RING - Lock	N.S.

NOTE:- *(A Parts are included in Repair Kit. Refer Group 4.902*



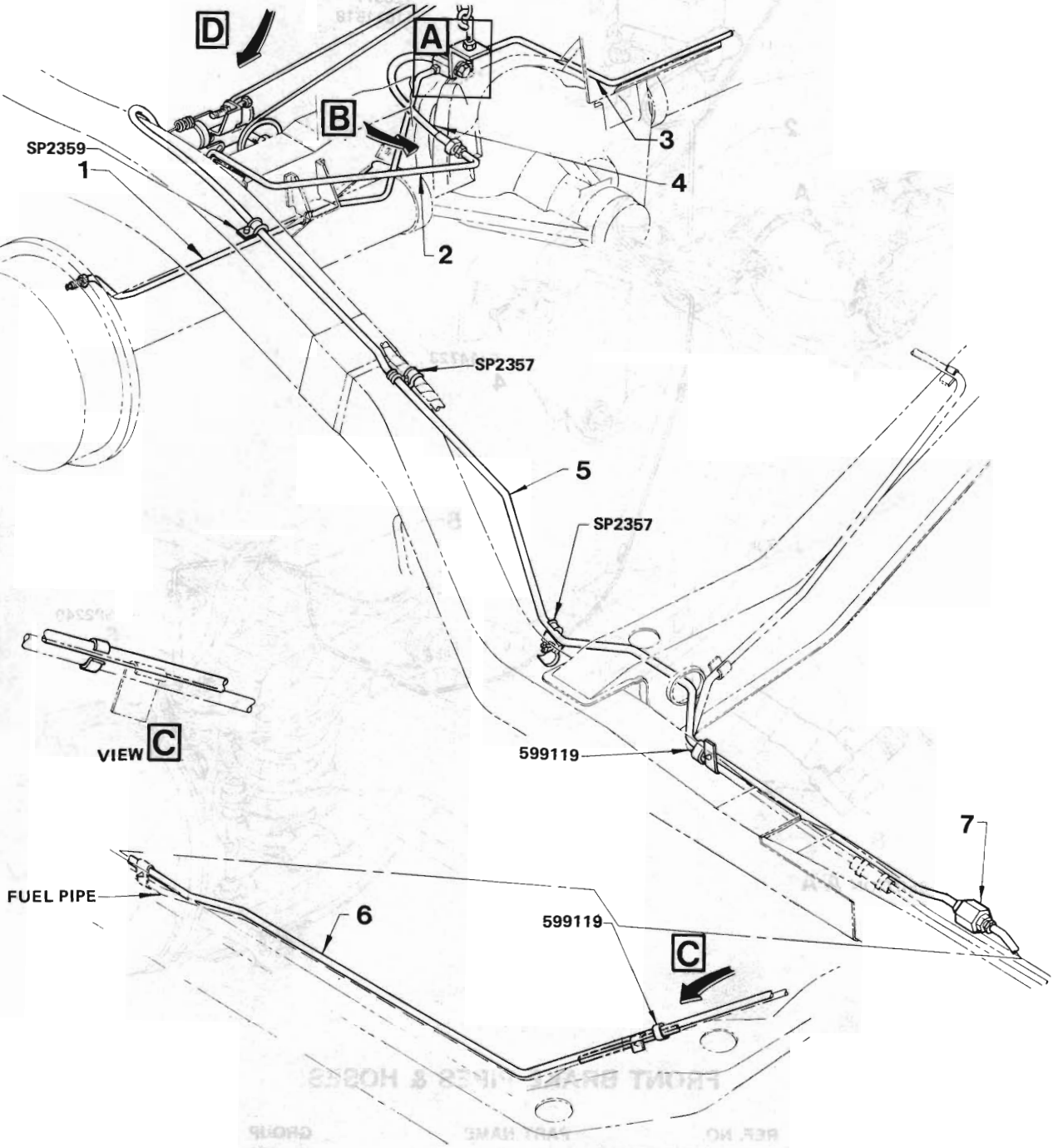
FRONT DISC BRAKE

REF. NO.	PART NAME	GROUP
1	CALIPER ASM.	4.665
2	SHIELD - Front	4.670
3	DISC & HUB ASM.	5.809



FRONT BRAKE PIPES & HOSES

REF. NO.	PART NAME	GROUP
1	CYLINDER ASM	4.650
2	PIPE ASM. - Main cylinder to front brake	4.685
3	BOOSTER - Brake vacuum servo	4.901
4	CLAMP - Fuel & brake pipe to frame	4.686
5	PIPE ASM. - Main cylinder to front brake	4.685
6	HOSE - Front	4.680
7	BOLT - Hose to caliper	4.680
8	WASHER - Hose to caliper	4.680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FUEL PIPE
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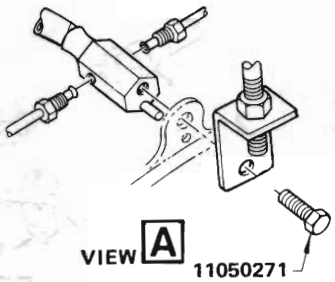
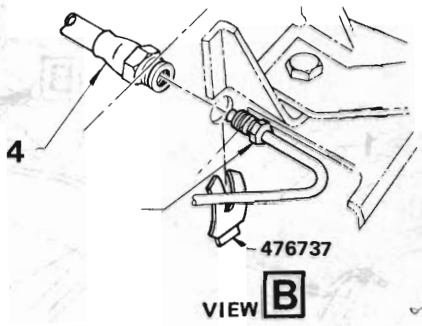
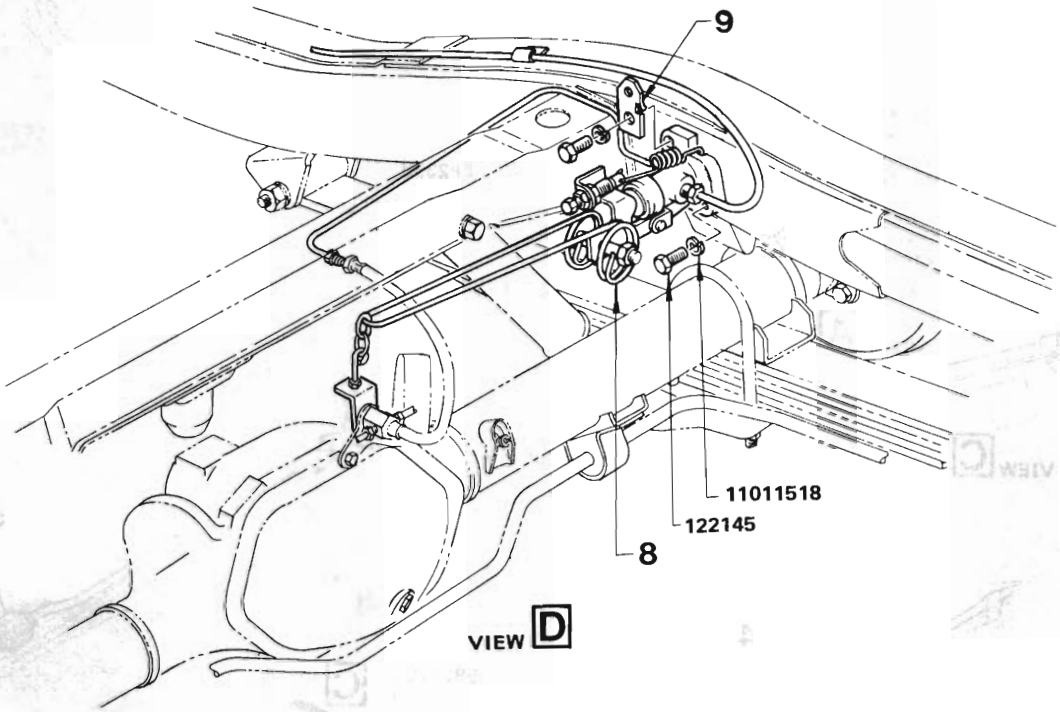
599119
C





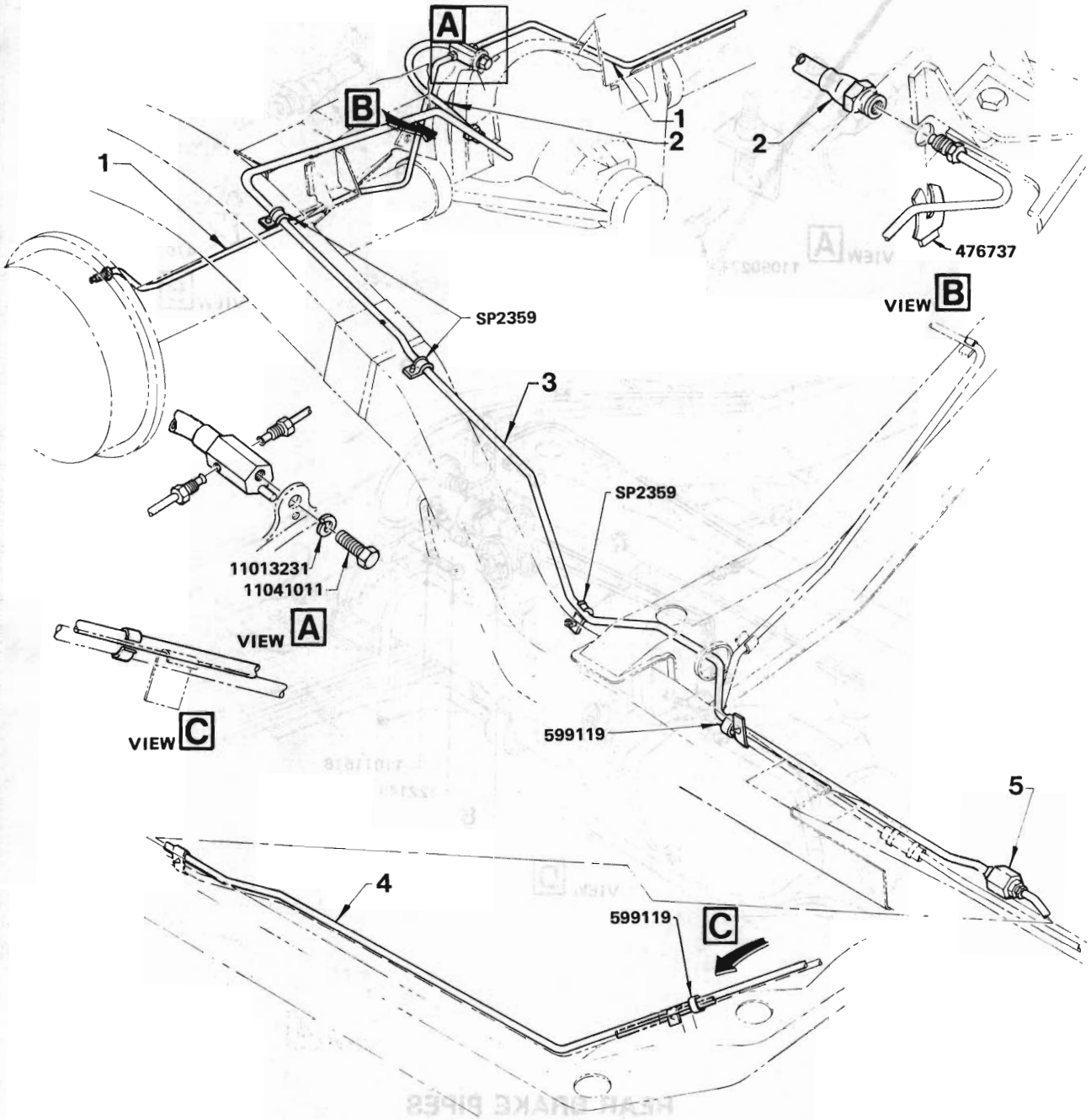


REAR BRAKE PIPES

CHASSIS & CAB

ILLUSTRATION ABOVE & OPPOSITE

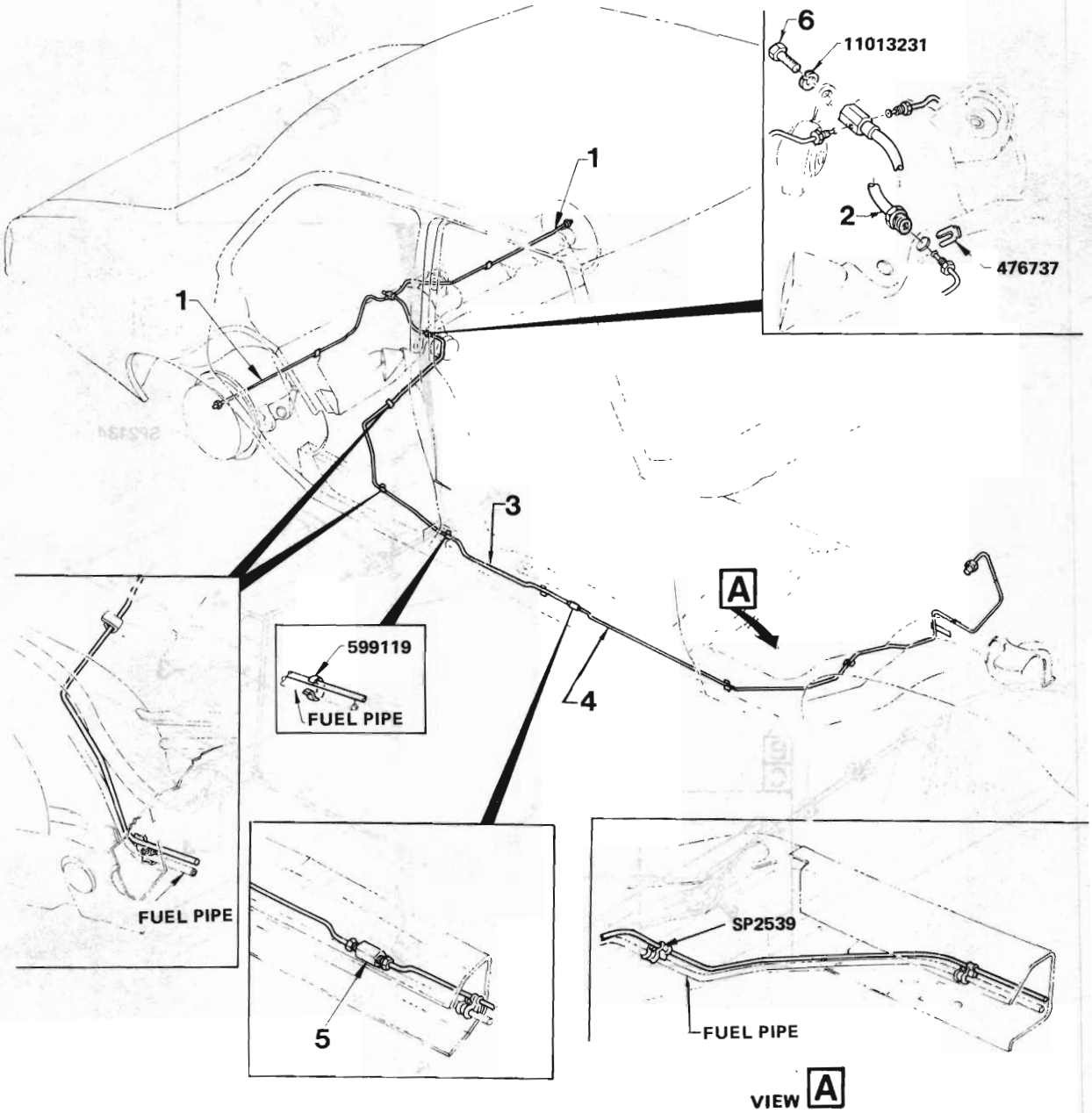
REF. NO.	PART NAME	GROUP
1	PIPE ASM. - Rear hose to rear brake	4.685
2	PIPE ASM. - Sensing valve to rear hose	4.685
3	PIPE ASM. - Rear hose to rear brake	4.685
4	HOSE - Rear brake	4.680
5	PIPE ASM. - Union to sensing valve	4.685
6	PIPE ASM. - Main cylinder to rear brake union	4.685
7	CONNECTOR - Front pipe to rear pipe	4.686
8	VALVE - Load sensing	4.686
9	BRACKET - Harness to frame	13.100



REAR BRAKE PIPES

PANEL VAN & UTILITY

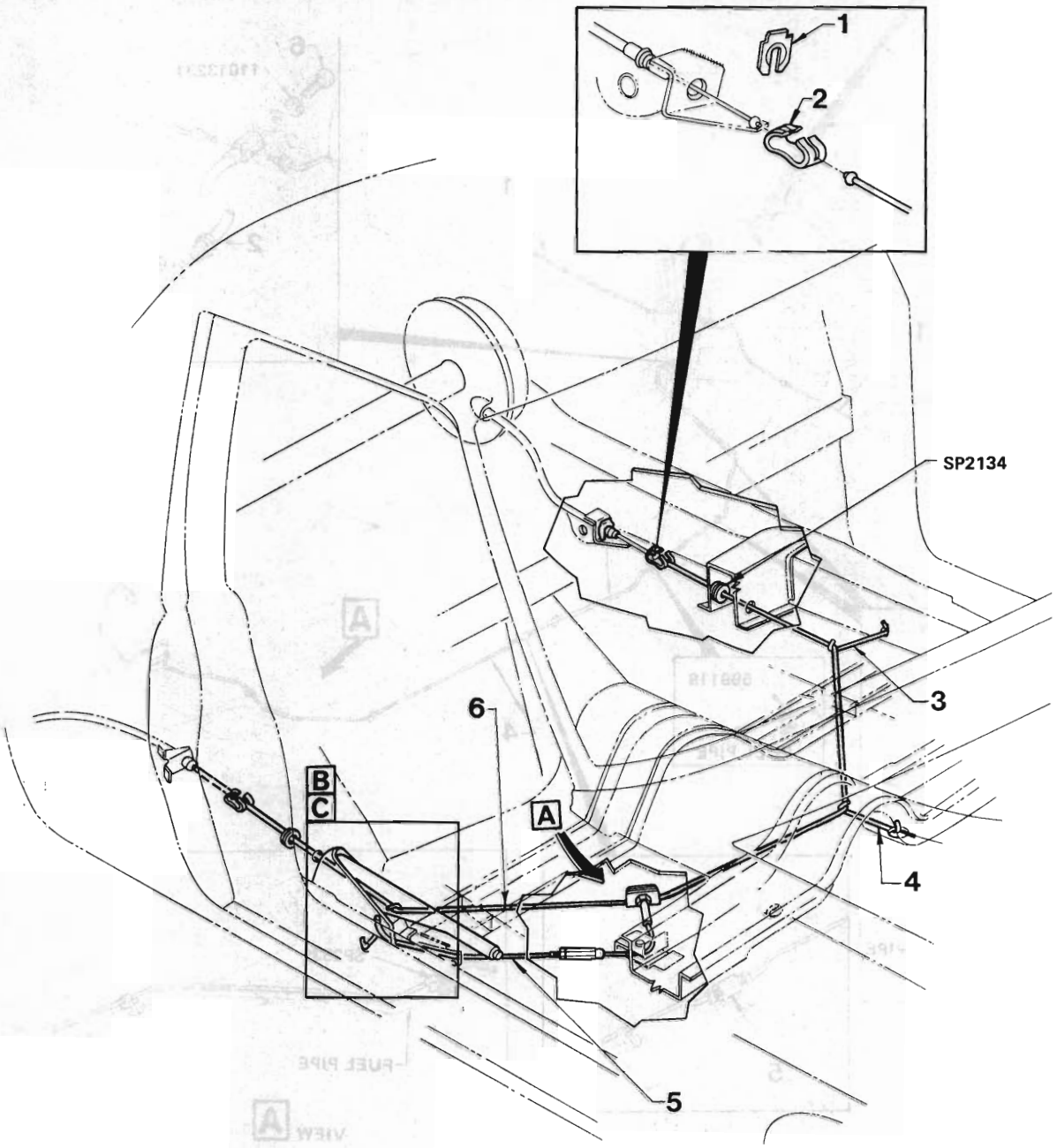
REF. NO.	PART NAME	GROUP
1	PIPE ASM. - Rear hose to rear brake	4.685
2	HOSE - Rear brake	4.680
3	PIPE ASM. - Union to rear hose	4.685
4	PIPE ASM. - Main cylinder to rear brake union	4.685
5	CONNECTOR - Front pipe to rear pipe	4.686



REAR BRAKE PIPES

STATESMAN

REF. NO.	PART NAME	GROUP
1	PIPE ASM. - Rear hose to rear brake	4.685
2	HOSE ASM. - Rear brake	4.680
3	PIPE ASM. - Union to rear hose	4.685
4	PIPE ASM. - Main cylinder to front brake	4.685
5	CONNECTOR - Front pipe to rear pipe	4.686
6	SCREW ASM. - Rear hose to axle	N.S.

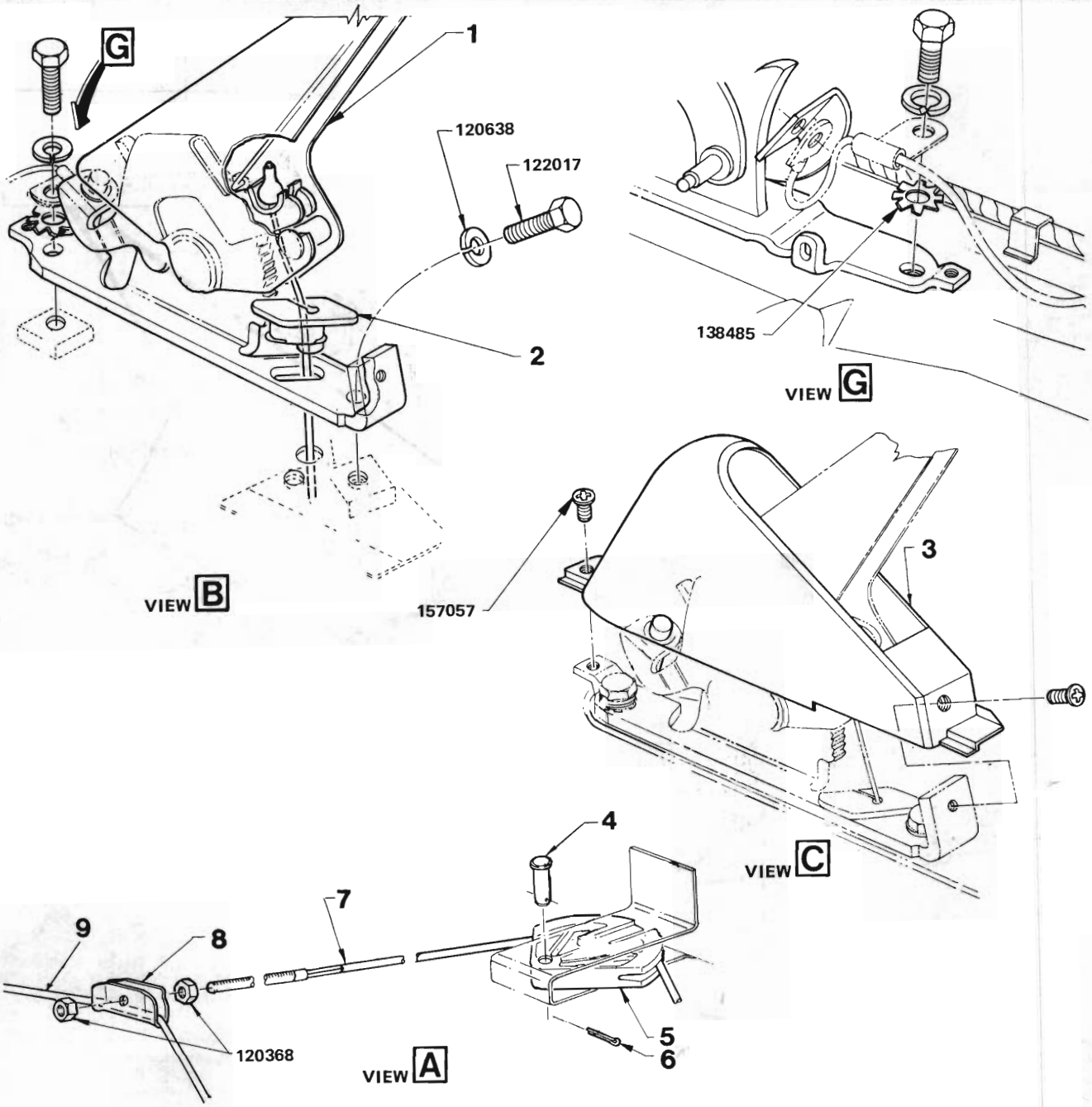


PARK BRAKE

CHASSIS & CAB, PANEL VAN & UTILITY

FOR VIEWS A, B, C REFER ILLUSTRATION OPPOSITE

REF. NO.	PART NAME	GROUP
1	SPRING - Yoke	4.779
2	CONNECTOR - Park brake intermediate cable	4.830
3	GUIDE - Intermediate cable to frame	4.785
4	GUIDE - Intermediate cable to crossbar	4.785
5	CABLE ASM. - Front	4.779
6	CABLE ASM. - Intermediate	4.779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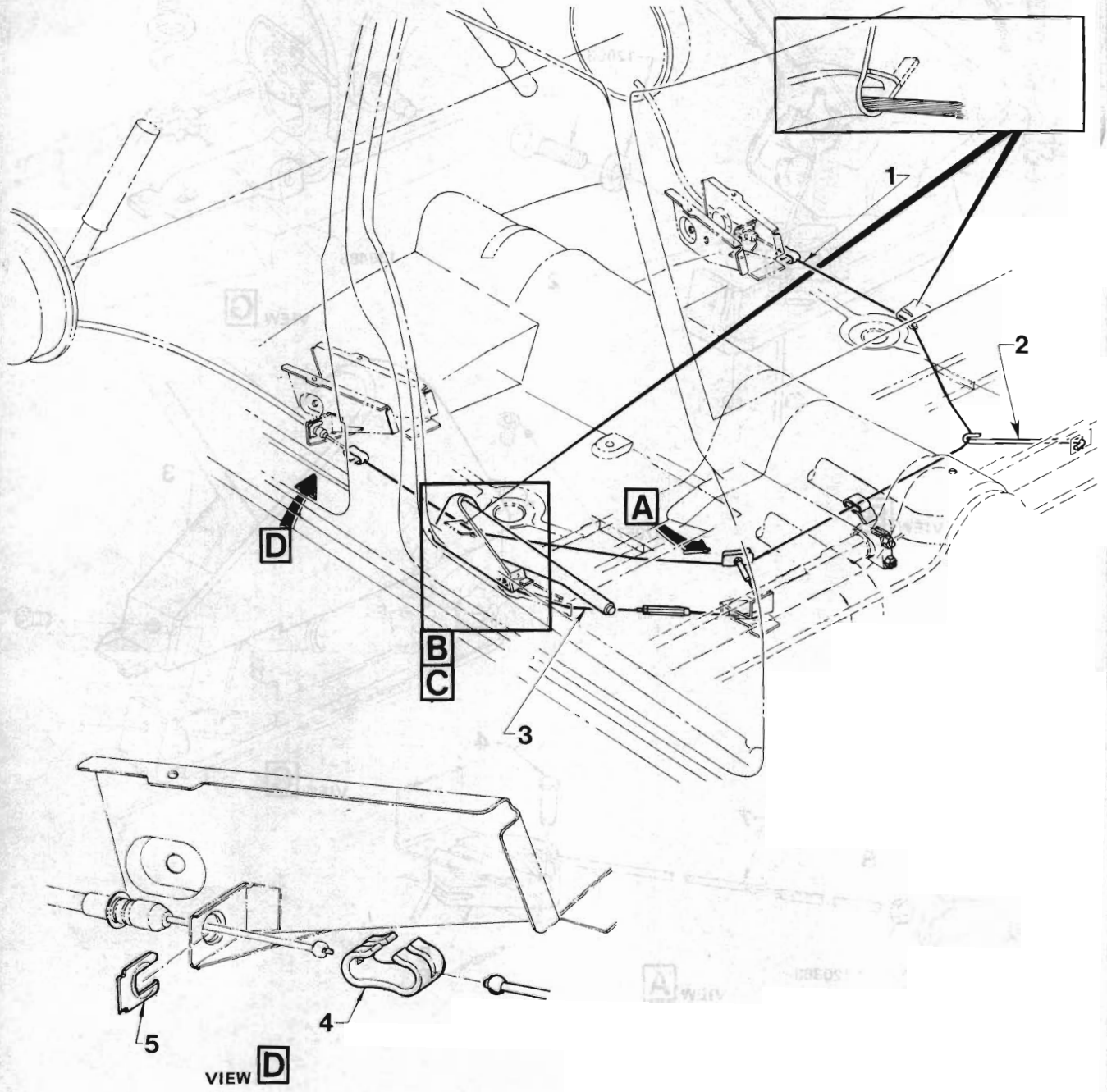
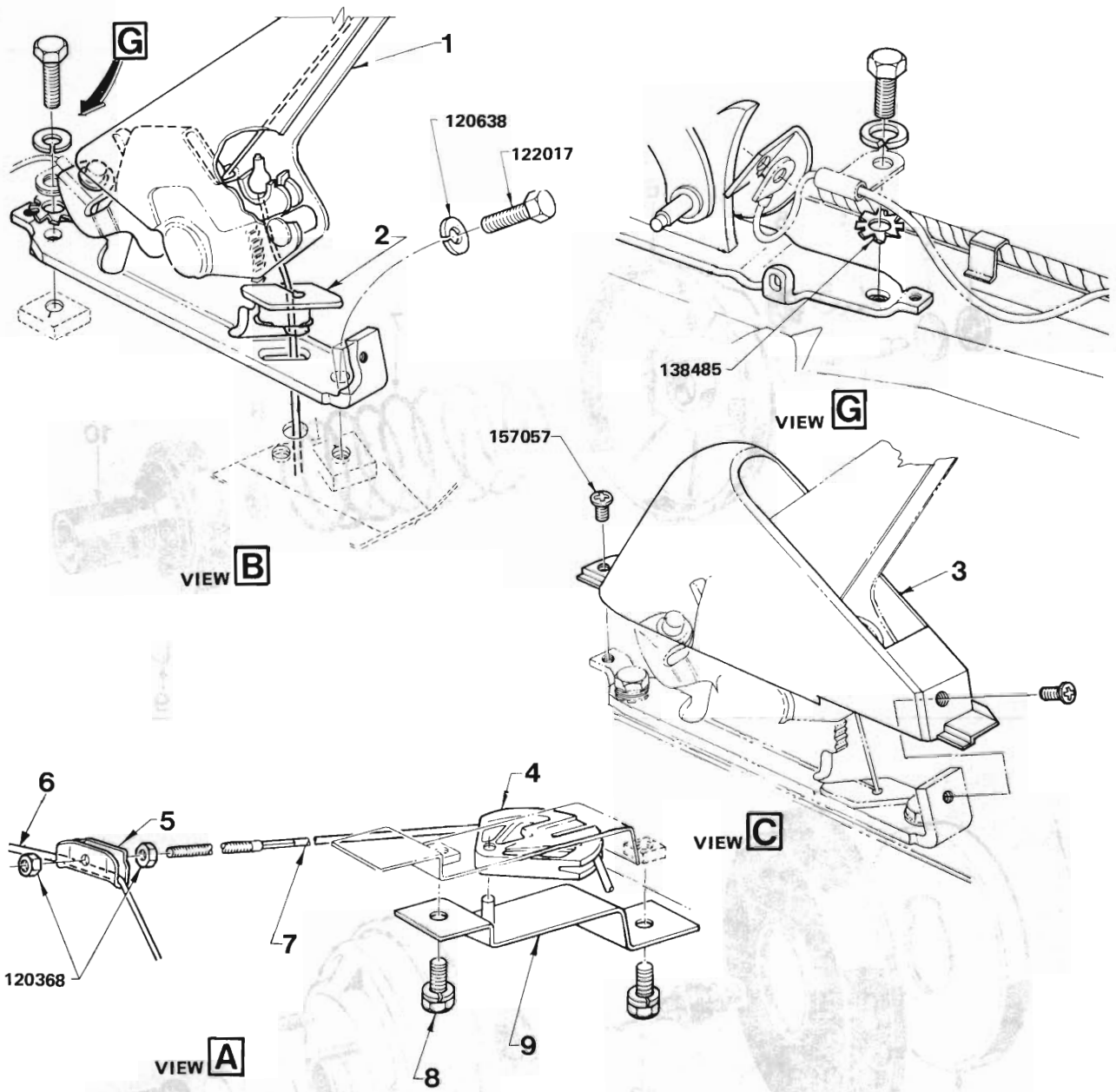


PARK BRAKE

STATESMAN

FOR VIEWS A, B, C, REFER ILLUSTRATION OPPOSITE

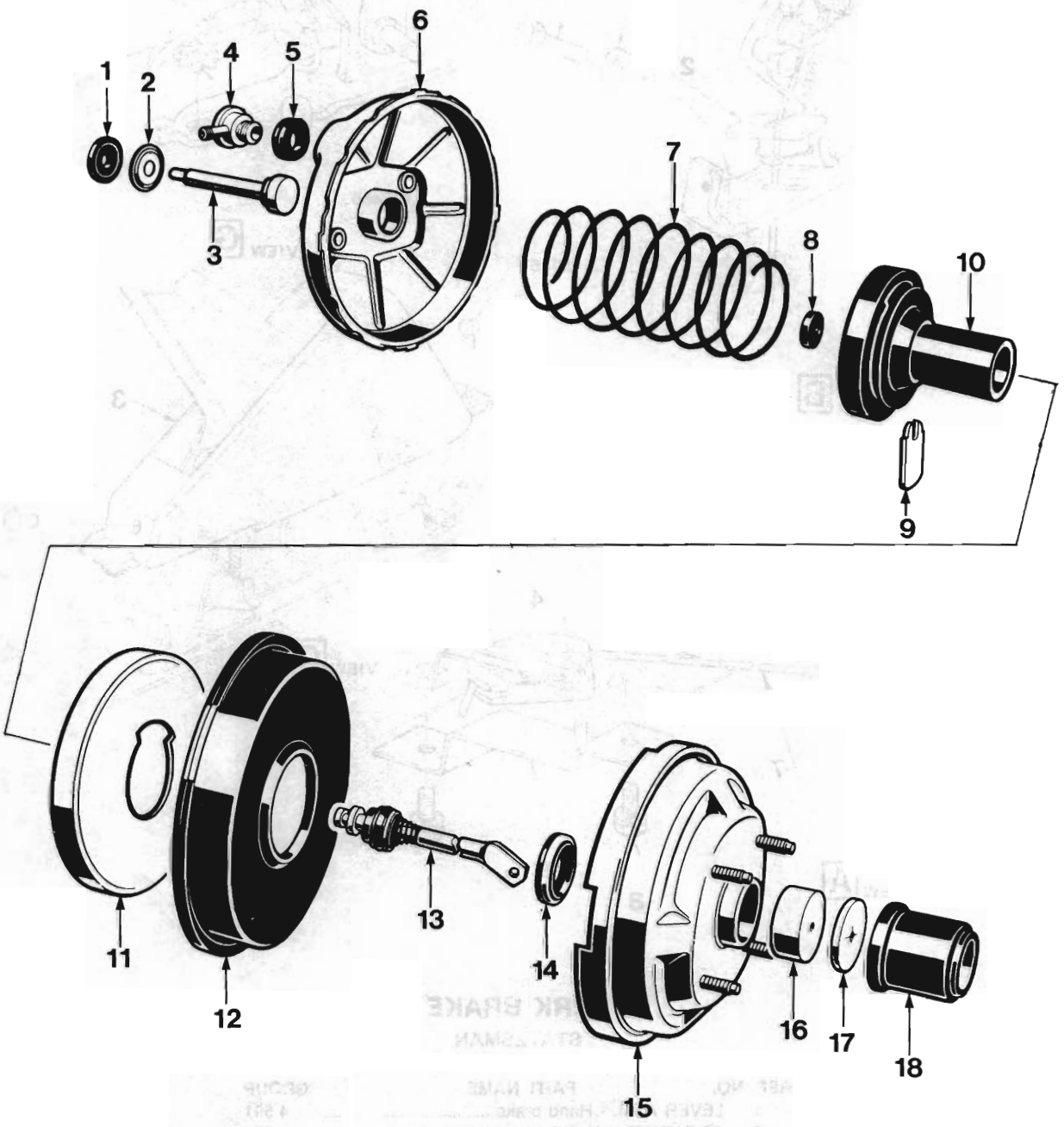
REF. NO.	PART NAME	GROUP
1	CABLE ASM. - Intermediate	4.779
2	GUIDE - Intermediate cable - Front	4.785
3	CABLE ASM. - Front	4.779
4	CONNECTOR	4.830
5	SPRING - Yoke	4.779



PARK BRAKE

STATESMAN

REF. NO.	PART NAME	GROUP
1	LEVER ASM. - Hand brake	4.591
2	GROMMET - Hand brake cable to floor pan	4.834
3	COVER - Hand brake lever	4.612
4	PULLEY - Front cable	4.790
5	EQUALISER - Front cable	4.766
6	CABLE ASM. - Intermediate	4.779
7	CABLE ASM. - Front	4.779
8	BOLT - Lower to upper bracket	4.700
9	BRACKET - Pulley lower	4.700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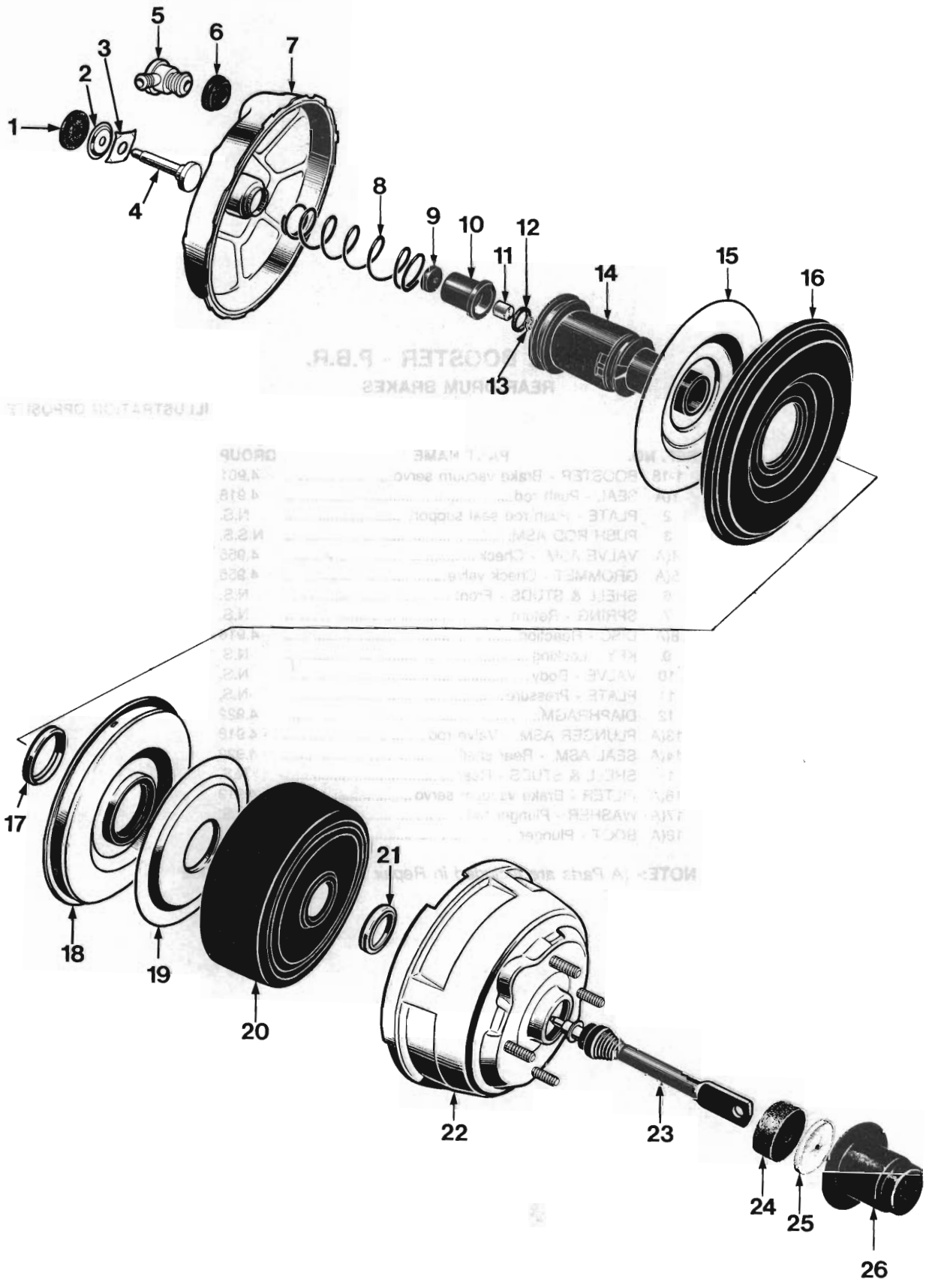
BRAKE BOOSTER - P.B.R.

REAR DRUM BRAKES

ILLUSTRATION OPPOSITE

REF. NO.	PART NAME	GROUP
1-18	BOOSTER - Brake vacuum servo	4.901
1(A	SEAL - Push rod	4.918
2	PLATE - Push rod seal support	N.S.
3	PUSH ROD ASM.	N.S.S.
4(A	VALVE ASM. - Check	4.955
5(A	GROMMET - Check valve	4.955
6	SHELL & STUDS - Front	N.S.
7	SPRING - Return	N.S.
8(A	DISC - Reaction	4.918
9	KEY - Locking	N.S.
10	VALVE - Body	N.S.
11	PLATE - Pressure	N.S.
12	DIAPHRAGM	4.922
13(A	PLUNGER ASM. - Valve rod	4.918
14(A	SEAL ASM. - Rear shell	4.922
15	SHELL & STUDS - Rear	N.S.
16(A	FILTER - Brake vacuum servo	4.913
17(A	WASHER - Plunger felt	N.S.S.
18(A	BOOT - Plunger	N.S.S.

NOTE:- *(A Parts are included in Repair Kit. Refer Group 4.902*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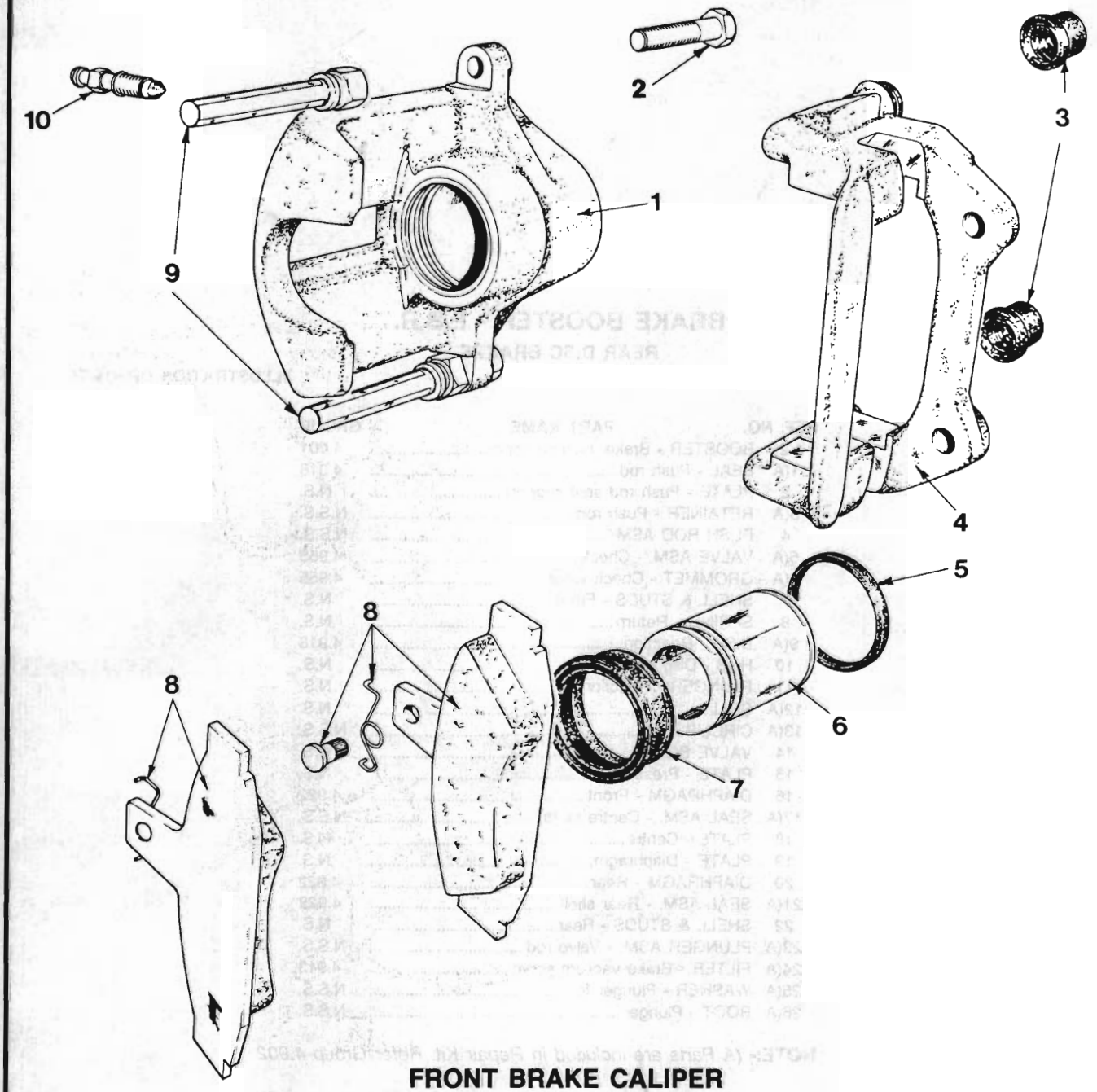
BRAKE BOOSTER - P.B.R.

REAR DISC BRAKES

ILLUSTRATION OPPOSITE

REF. NO.	PART NAME	GROUP
1-26	BOOSTER - Brake vacuum servo	4.901
1(A	SEAL - Push rod	4.918
2	PLATE - Push rod seal support	N.S.
3(A	RETAINER - Push rod	N.S.S.
4	PUSH ROD ASM.	N.S.S.
5(A	VALVE ASM. - Check	4.955
6(A	GROMMET - Check valve	4.955
7	SHELL & STUDS - Front	N.S.
8	SPRING - Return	N.S.
9(A	DISC - Reaction	4.918
10	HUB - Disc reaction	N.S.
11	PLUNGER - Reaction	N.S.
12(A	SEAL	N.S.
13(A	CIRCLIP	N.S.S.
14	VALVE BODY	N.S.
15	PLATE - Pressure	N.S.
16	DIAPHRAGM - Front	4.922
17(A	SEAL ASM. - Centre plate	N.S.S.
18	PLATE - Centre	N.S.
19	PLATE - Diaphragm	N.S.
20	DIAPHRAGM - Rear	4.922
21(A	SEAL ASM. - Rear shell	4.922
22	SHELL & STUDS - Rear	N.S.
23(A	PLUNGER ASM. - Valve rod	N.S.S.
24(A	FILTER - Brake vacuum servo	4.913
25(A	WASHER - Plunger felt	N.S.S.
26(A	BOOT - Plunger	N.S.S.

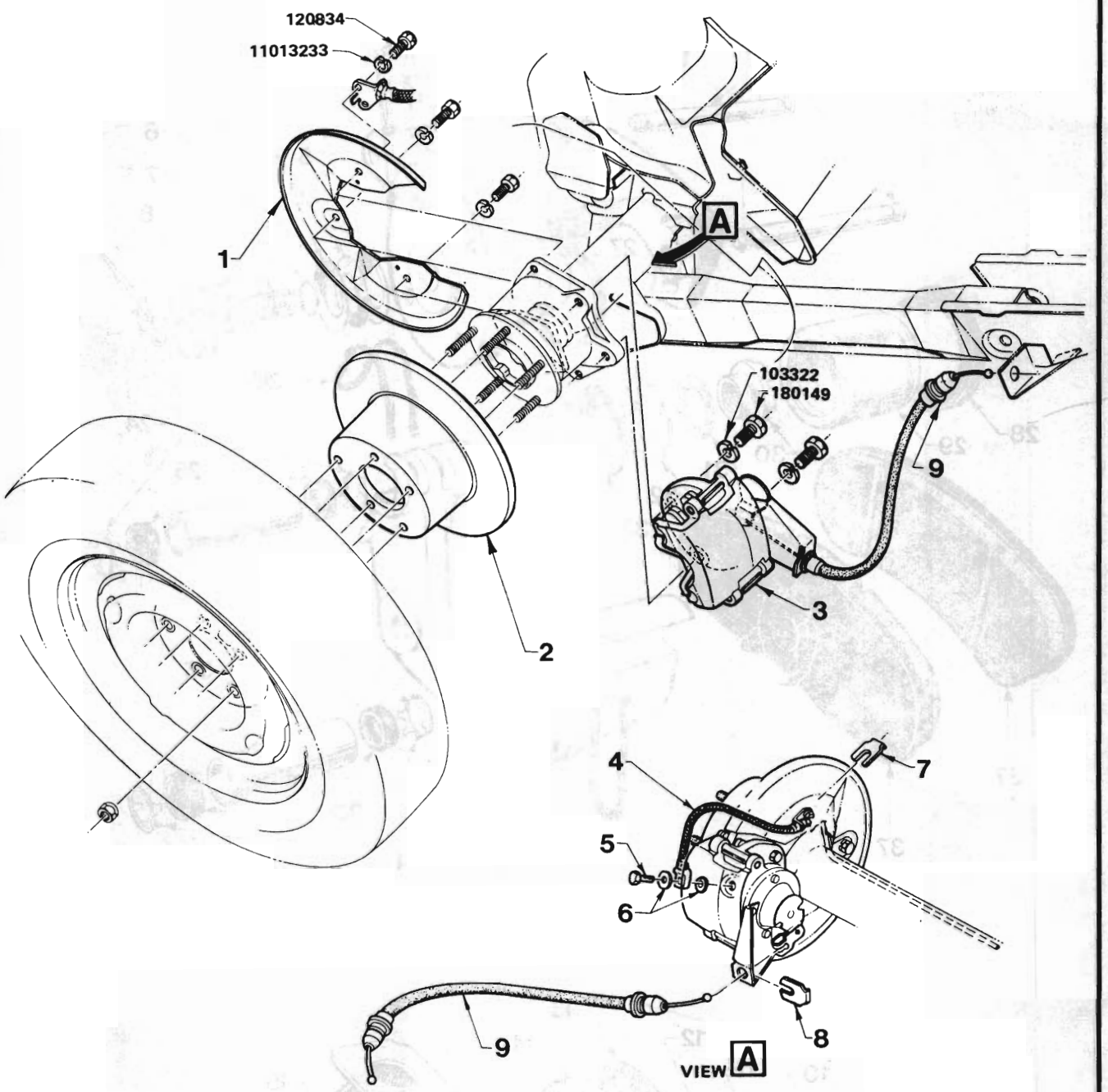
NOTE:- *(A Parts are included in Repair Kit. Refer Group 4.902*



FRONT BRAKE CALIPER

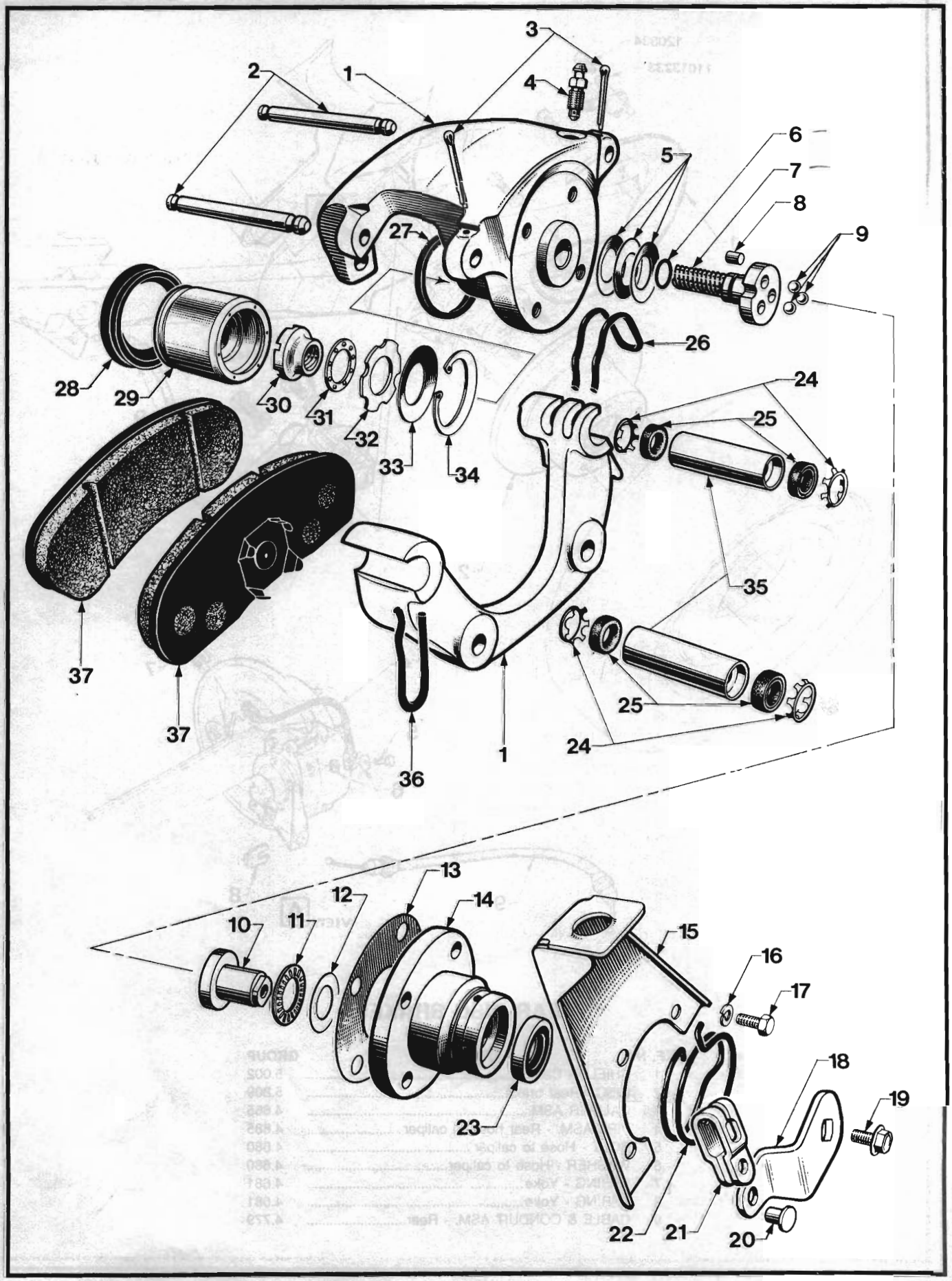
REF. NO.	PART NAME	GROUP
1-10	CALIPER ASM	4.665
1	HOUSING	N.S.S.
2	BOLT	N.S.S.
3(A	BOOT - Guide pin	4.667
4	PLATE - Anchor	N.S.S.
5(A	RING - Sealing	4.667
6	PISTON - Front caliper	4.668
7(A	BOOT - Piston	N.S.S.
8	PAD SET - Front	5.017
9	GUIDE PIN	4.665
10	VALVE - Bleeder	4.666

NOTE:- *(A Part included in repair kit. Refer Group 4.665*



REAR DISC BRAKES

REF. NO.	PART NAME	GROUP
1	SHIELD - Caliper	5.002
2	DISC - Rear brake	5.809
3	CALIPER ASM.	4.665
4	PIPE ASM. - Rear hose to caliper	4.685
5	BOLT - Hose to caliper	4.680
6	WASHER - Hose to caliper	4.680
7	SPRING - Yoke	4.681
8	SPRING - Yoke	4.681
9	CABLE & CONDUIT ASM. - Rear	4.779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REAR BRAKE CALIPER

ILLUSTRATION OPPOSITE

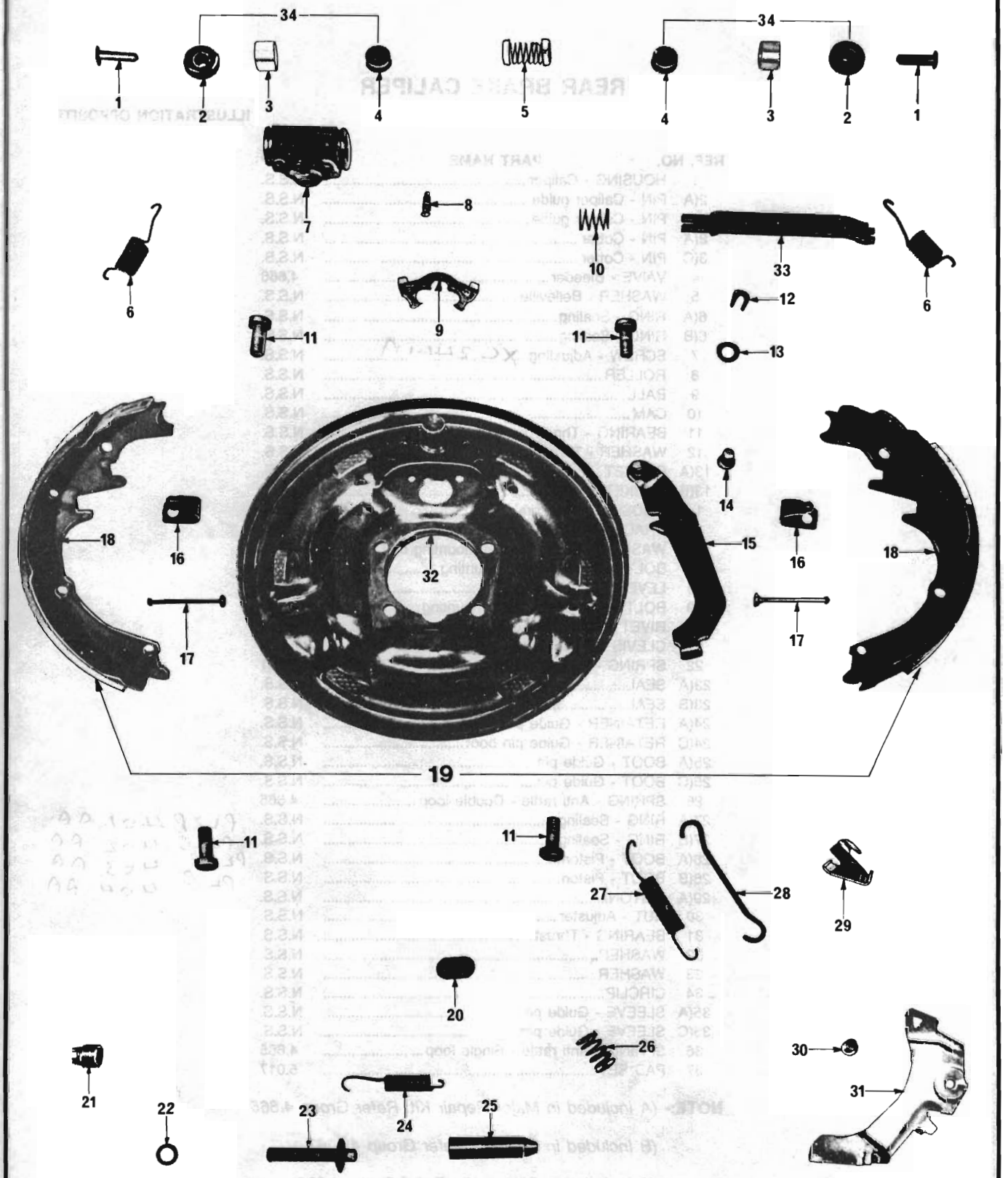
REF. NO.	PART NAME	GROUP
1	HOUSING - Caliper	N.S.S.
2(A	PIN - Caliper guide	N.S.S.
2(C	PIN - Caliper guide	N.S.S.
3(A	PIN - Cotter	N.S.S.
3(C	PIN - Cotter	N.S.S.
4	VAIVE - Bleeder	4.666
5	WASHER - Belleville	N.S.S.
6(A	RING - Sealing	N.S.S.
6(B	RING - Sealing	N.S.S.
7	SCREW - Adjusting ..XC 244197	N.S.S.
8	ROLLER	N.S.S.
9	BALL	N.S.S.
10	CAM	N.S.S.
11	BEARING - Thrust	N.S.S.
12	WASHER - Thrust	N.S.S.
13(A	GASKET	N.S.S.
13(B	GASKET	N.S.S.
14	HOUSING - Park brake	N.S.S.
15	BRACKET - Conduit mounting	4.785
16	WASHER - Cable bracket mounting bolt	N.S.S.
17	BOLT - Cable bracket mounting	N.S.S.
18	LEVER - Park brake	N.S.S.
19	BOLT - Park brake lever mounting	N.S.S.
20	RIVET - Park brake clevis to lever	N.S.S.
21	CLEVIS - Front cable	4.779
22	SPRING - Park brake lever return	5.151
23(A	SEAL	N.S.S.
23(B	SEAL	N.S.S.
24(A	RETAINER - Guide pin boot	N.S.S.
24(C	RETAINER - Guide pin boot	N.S.S.
25(A	BOOT - Guide pin	N.S.S.
25(C	BOOT - Guide pin	N.S.S.
26	SPRING - Anti rattle - Double loop	4.665
27(A	RING - Sealing	N.S.S.
27(B	RING - Sealing	N.S.S.
28(A	BOOT - Piston	N.S.S.
28(B	BOOT - Piston	N.S.S.
29(A	PISTON	N.S.S.
30	NUT - Adjuster	N.S.S.
31	BEARING - Thrust	N.S.S.
32	WASHER	N.S.S.
33	WASHER	N.S.S.
34	CIRCLIP	N.S.S.
35(A	SLEEVE - Guide pin	N.S.S.
35(C	SLEEVE - Guide pin	N.S.S.
36	SPRING - Anti rattle - Single loop	4.665
37	PAD SET	5.017

PL2B 401 AA
PL2B 402 AA
PL2B 403 AA
PL2B 404 AA

NOTE:- *(A Included in Major Repair Kit. Refer Group 4.665*

(B Included in Seal Kit. Refer Group 4.4667

(C Included in Sleeve Kit. Refer Group 4.665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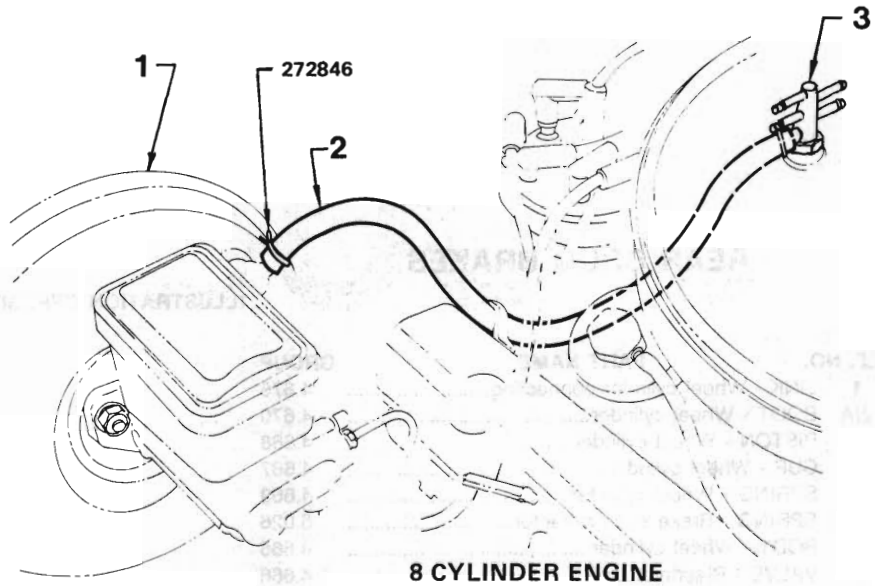
REAR DRUM BRAKES

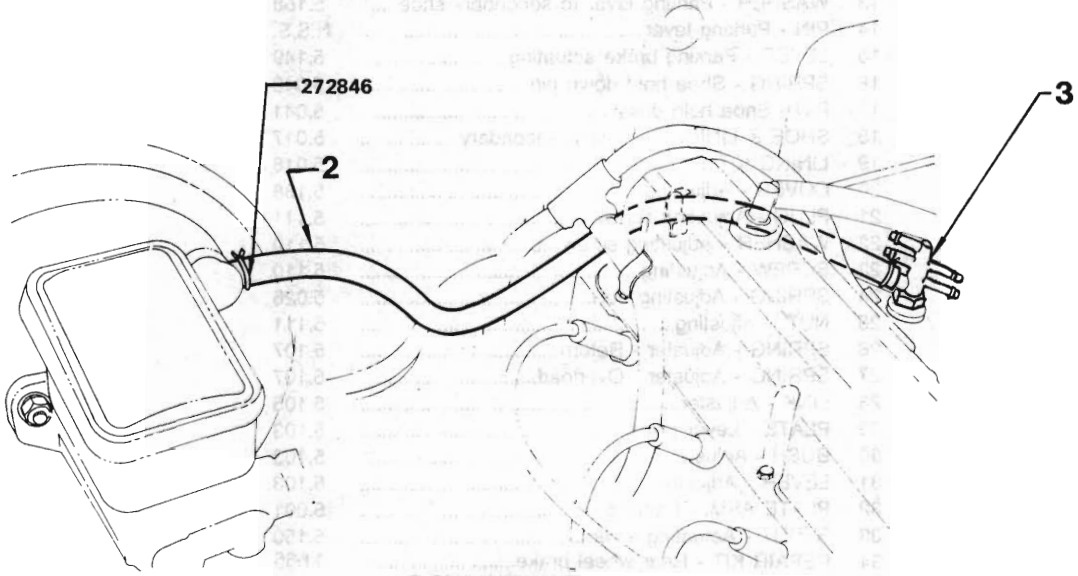
ILLUSTRATION OPPOSITE

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	N.S.S.
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 KIT	5.018
20	COVER - Adjusting hole	5.188
21	PLUG - 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 - Lever pivot	5.103
30	BUSH - Adjuster	5.103
31	LEVER - Adjuster	5.103
32	PLATE ASM. - Backing	5.001
33	STRUT - Actuating lever	5.150
34	REPAIR KIT - Rear wheel brake	4.665

NOTE:- *(A Parts included in Repair Kit. Refer Group 4.665*



8 CYLINDER ENGINE



6 CYLINDER ENGINE

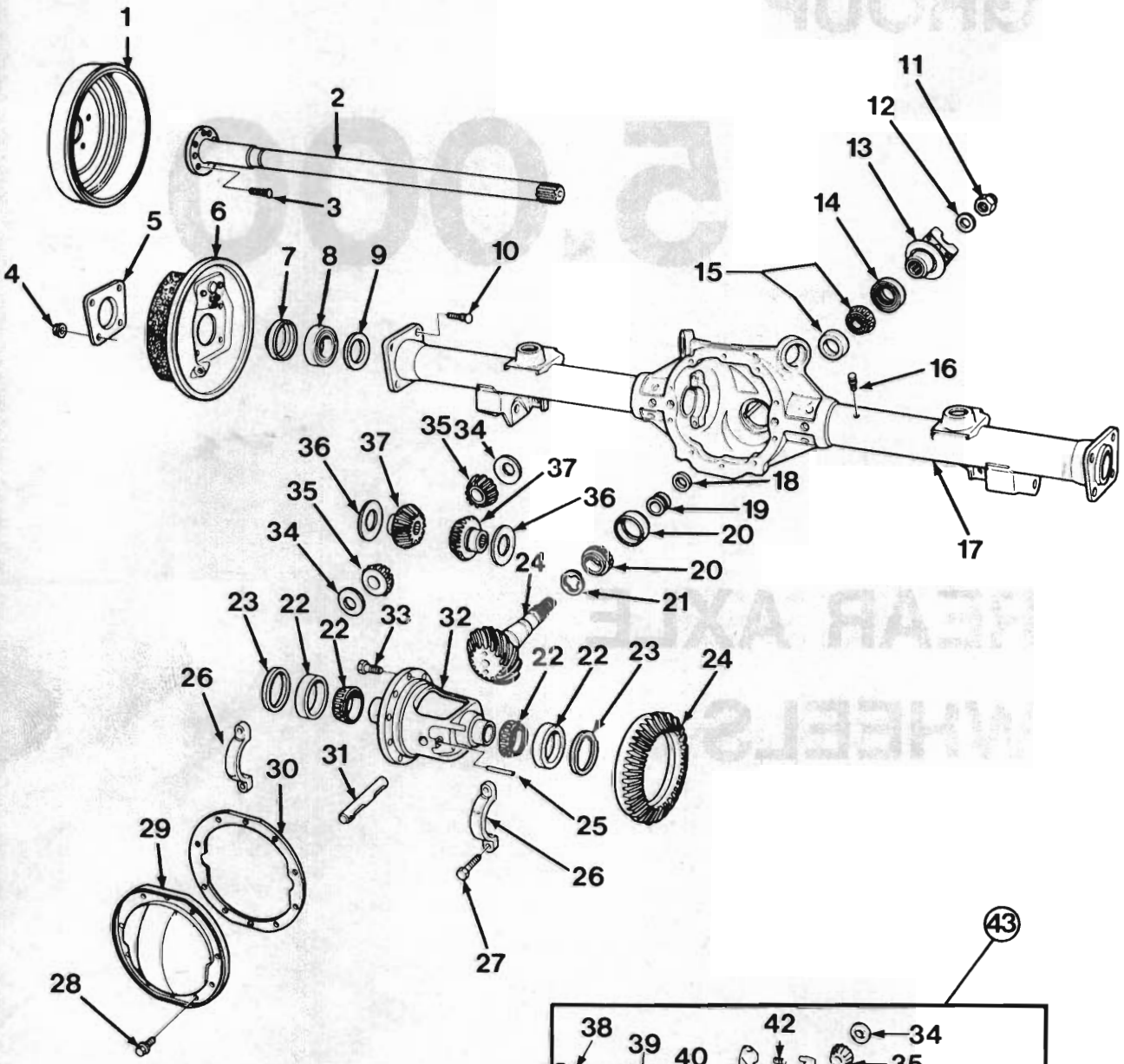
BRAKE BOOSTER HOSE

REF. NO.	PART NAME	GROUP
1	BOOSTER - Brake vacuum servo	4.901
2	HOSE - Brake vacuum servo	4.931
3	ADAPTOR - Inlet manifold vacuum	3.265

GROUP

5.000

REAR AXLE WHEELS

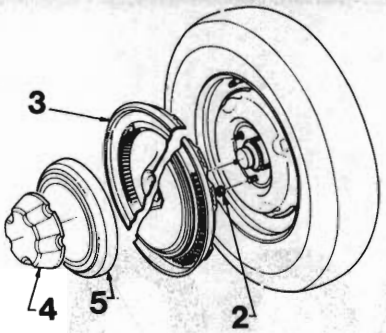


LIMITED SLIP DIFFERENTIAL

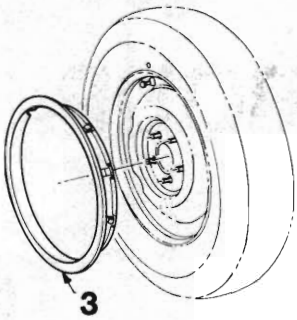
REAR AXLE

ILLUSTRATION OPPOSITE

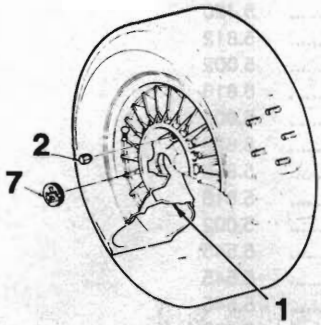
REF. NO.	PART NAME	GROUP
1	DRUM ASM. - Brake	5.809
2	SHAFT - Rear axle	5.420
3	BOLT - Wheel hub	5.812
4	NUT - Backing plate to axle	5.002
5	RETAINER - Axle shaft	5.816
6	PLATE - Brake backing	5.001
7	SEAL - Axle bearing oil	5.822
8	BEARING KIT - Axle shaft	5.855
9	RING - Rear axle bearing retainer	5.816
10	BOLT - Plate to axle housing	5.002
11	NUT - Pinion flange retaining	5.545
12	WASHER - Pinion flange nut	5.545
13	FLANGE ASM. - Differential pinion	5.545
14	SEAL - Axle pinion oil	5.469
15	BEARING ASM. - Pinion front	5.447
16	BREATHER - Axle housing	5.387
17	HOUSING ASM. - Axle	5.387
18	SHIM - Pinion bearing pre-load	5.460
19	SPACER - Pinion bearing	5.453
20	BEARING ASM. - Pinion rear	5.484
21	SHIM - Pinion bearing locating	5.460
22	BEARING ASM. - Differential side	5.536
23	SHIM - Differential side bearing	5.537
24	RING GEAR & PINION	5.529
25	PIN - Differential pinion shaft lock	5.518
26	CAP - Differential carrier	N.S.S.
27	BOLT - Cap to housing	5.506
28	SCREW - Cover to housing	5.398
29	COVER - Axle housing	5.398
30	GASKET - Axle housing cover	5.399
31	SHAFT - Differential pinion	5.517
32	CASE - Differential	5.510
33	BOLT - Ring gear	5.531
34	WASHER - Differential pinion gear thrust	5.542
35	GEAR - Differential pinion	5.526
36	WASHER - Differential side gear thrust	5.543
37	GEAR - Differential side	5.528
38	BOLT - Case	N.S.S.
39	CASE - Differential	N.S.S.
40	CONE	N.S.S.
41	BLOCK - Preload spring	5.511
42	SPRING - Preload	5.511
43	CASE ASM. - Differential	5.510



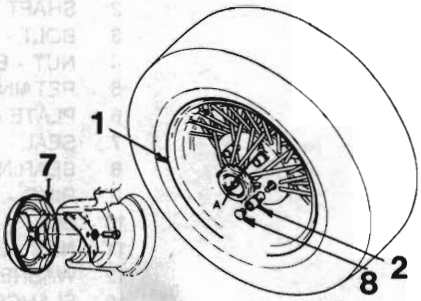
Commercial



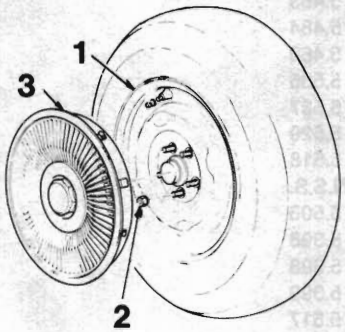
Optional Commercial



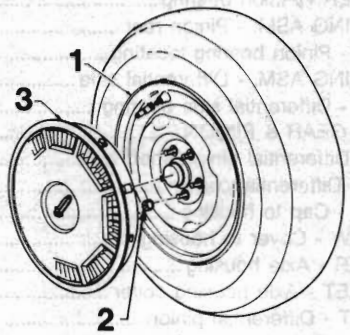
Alloy, Optional Commercial, DeVille



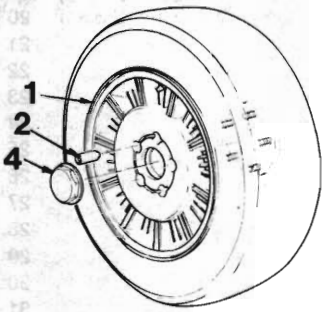
Wire Spoke, Optional DeVille



DeVille Exc. Series II



DeVille Series II



Caprice

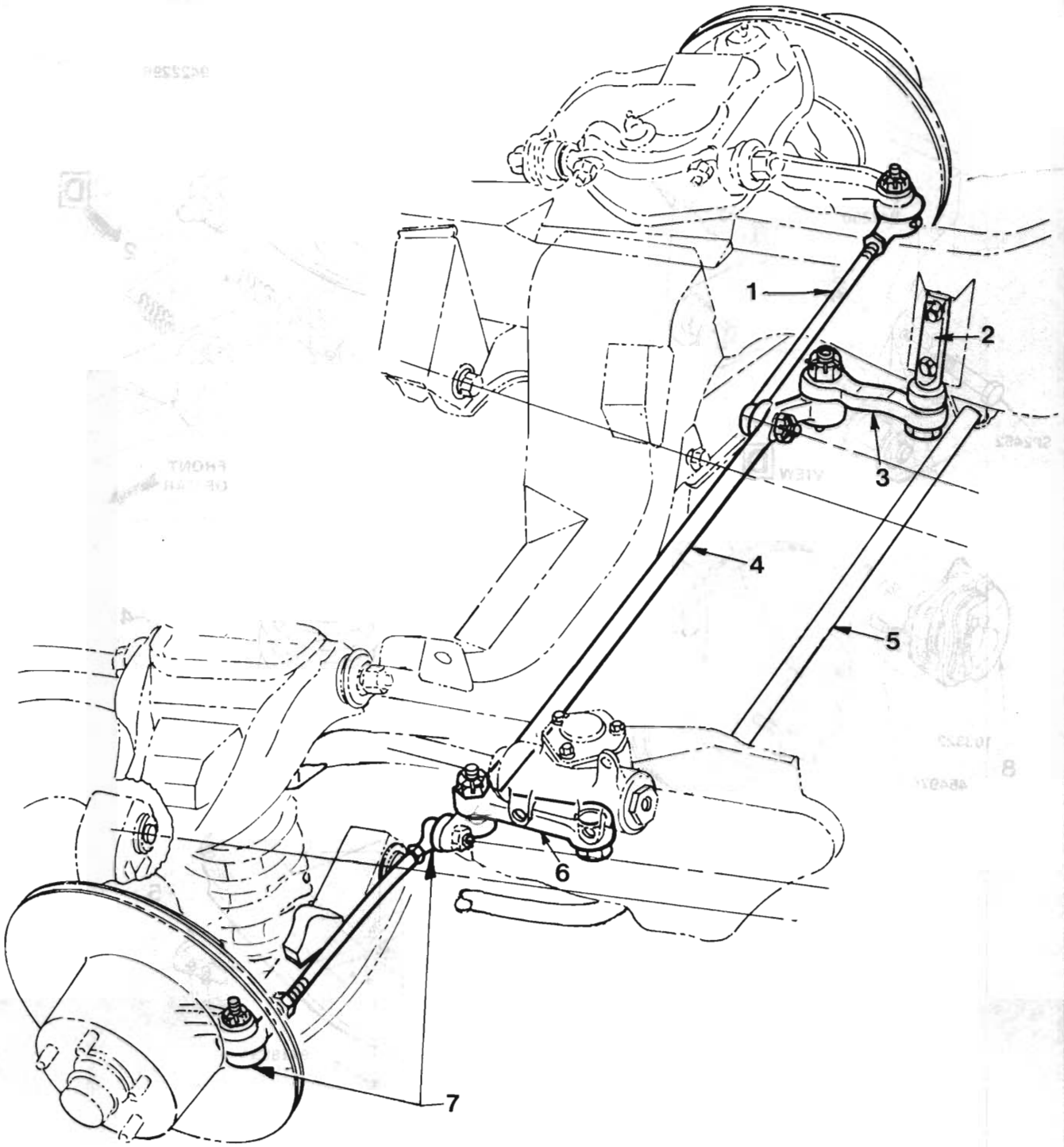
ROAD WHEELS

REF. NO.	PART NAME	GROUP
1	WHEEL ASM. - Road	5.803
2	NUT - Wheel to hub	5.813
3	COVER ASM.	5.858
4	TRIM - Wheel centre	5.871
5	CAP - Wheel hub	5.858
6	RING ASM.	5.871
7	CAP - Wheel centre	5.858
8	CAP - Wheel nut	5.813

GROUP

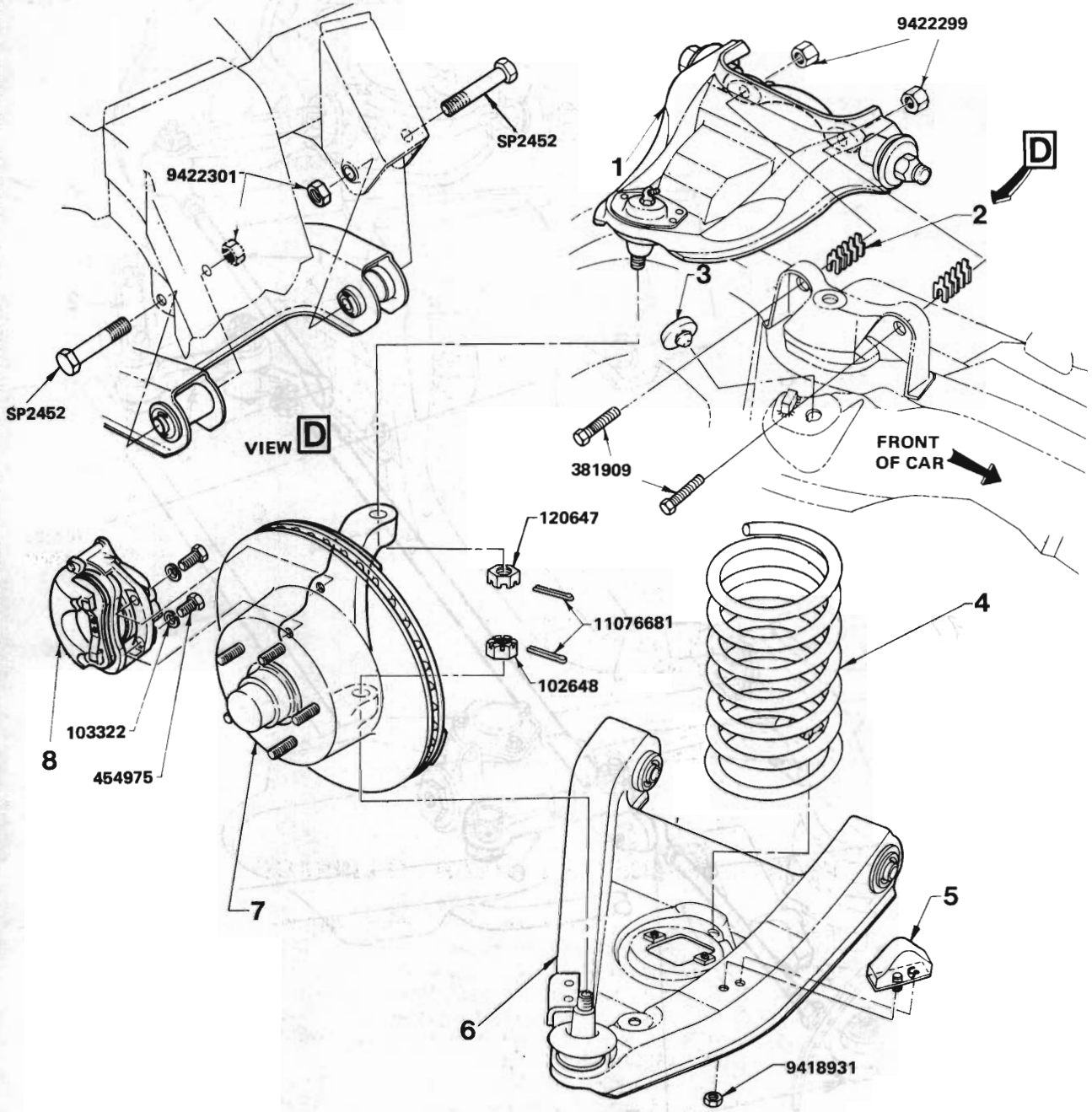
6.000

FRONT SUSPENSION
STEERING



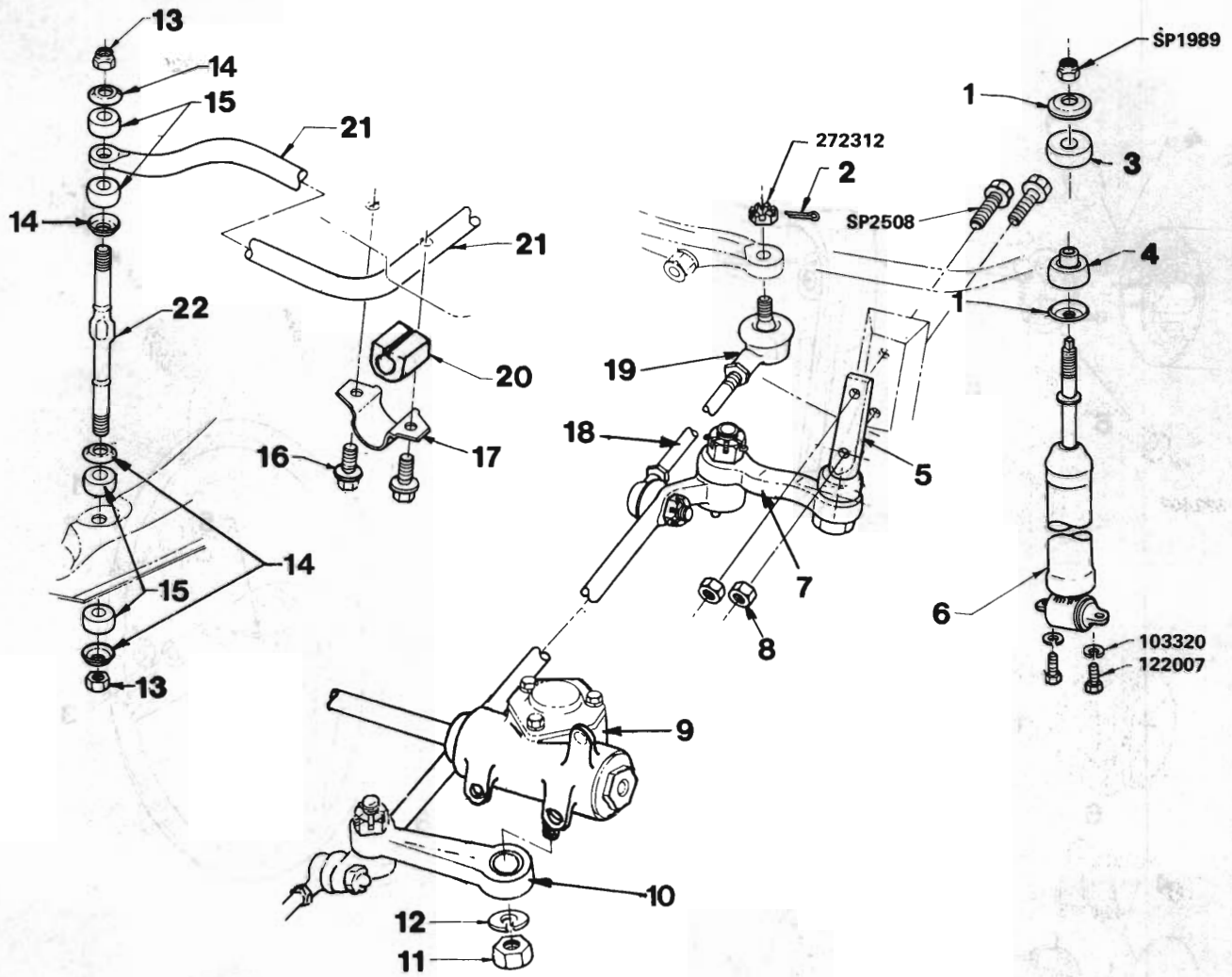
STEERING LINKAGE

REF. NO.	PART NAME	GROUP
1	ROD - Steering tie	6.230
2	SUPPORT ASM. - Connecting rod idler lever	6.896
3	LEVER - Connecting rod idler	6.895
4	ROD ASM. - Connecting	6.870
5	SHAFT - Front stabilizer	7.241
6	ARM - Pitman	6.859
7	SOCKET ASM. - Tie rod ball	6.233



FRONT SUSPENSION

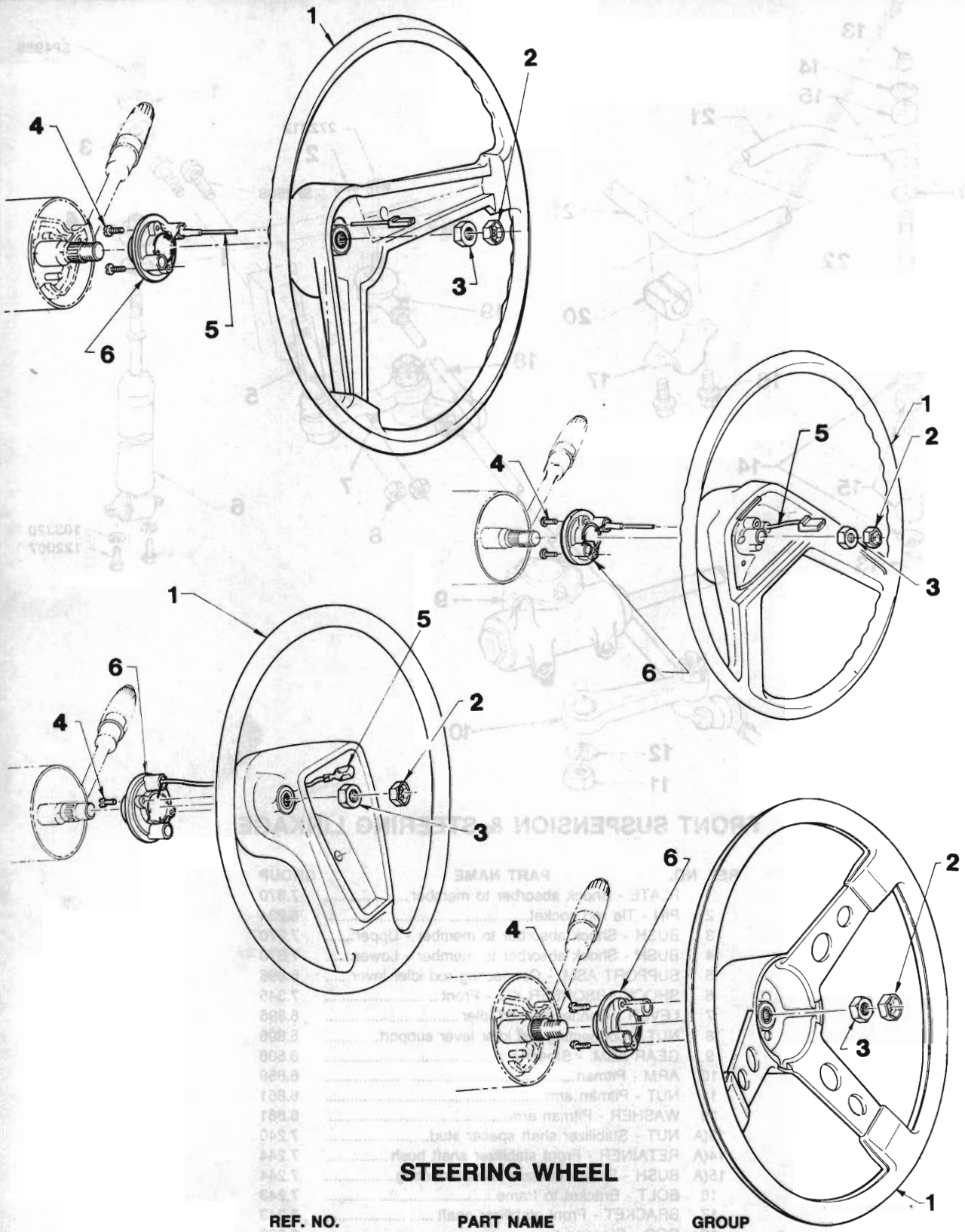
REF. NO.	PART NAME	GROUP
1	ARM & BALL JOINT ASM. - Upper control	6.168
2	SHIM - Upper control arm shaft	6.163
3	BUMPER - Upper control arm	6.176
4	SPRING - Front	7.412
5	BUMPER - Lower control arm	6.176
6	ARM & BALL JOINT ASM. - Lower control	6.168
7	HUB & DISC - Front wheel	6.307
8	CALIPER - Front wheel brake	4.665



FRONT SUSPENSION & STEERING LINKAGE

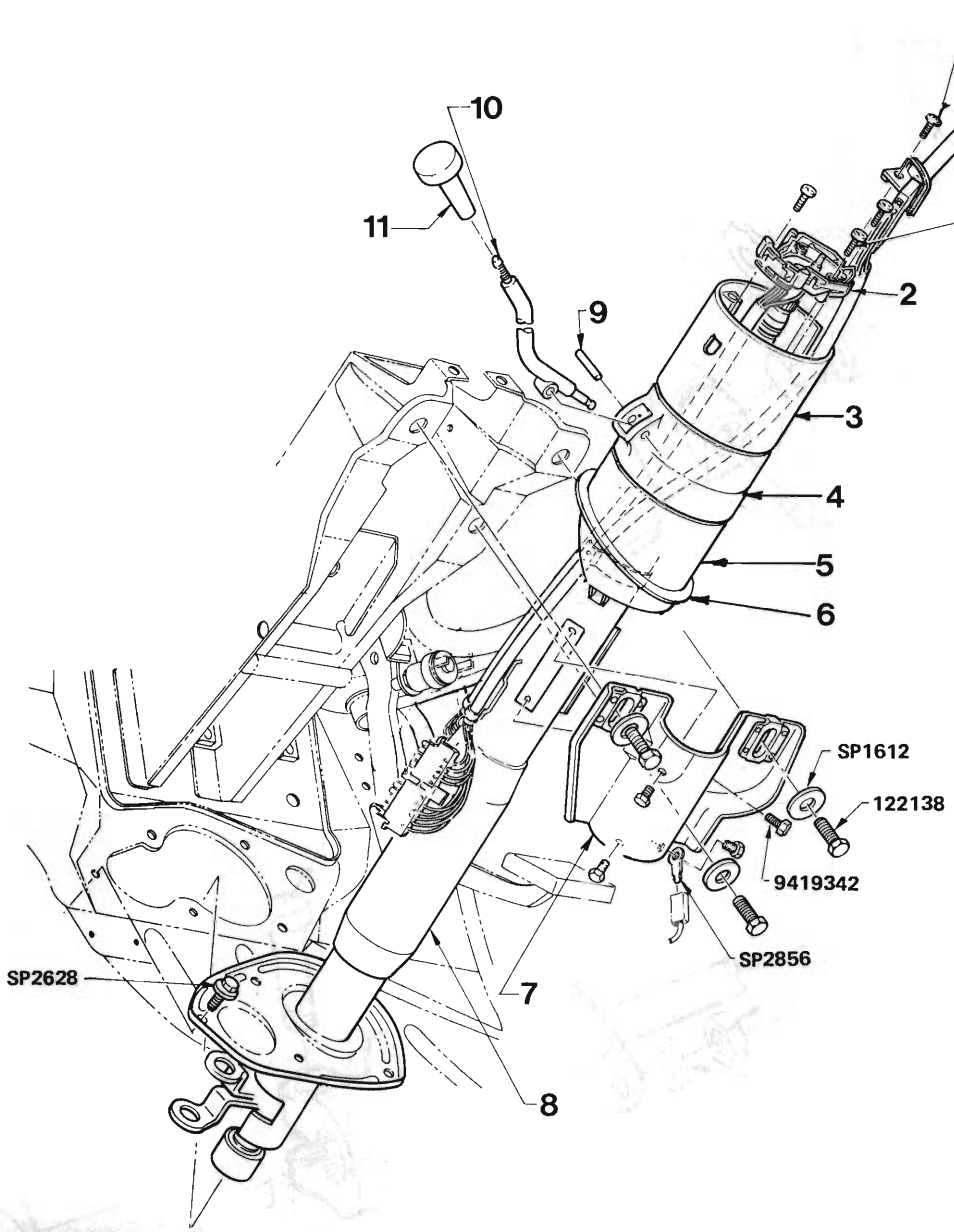
REF. NO.	PART NAME	GROUP
1	PLATE - Shock absorber to member	7.370
2	PIN - Tie rod socket	6.234
3	BUSH - Shock absorber to member - Upper	7.370
4	BUSH - Shock absorber to member - Lower	7.370
5	SUPPORT ASM. - Connecting rod idler lever	6.896
6	SHOCK ABSORBER KIT - Front	7.345
7	LEVER - Connecting rod idler	6.895
8	NUT - Connecting rod idler lever support	6.896
9	GEAR ASM. - Steering	6.508
10	ARM - Pitman	6.859
11	NUT - Pitman arm	6.861
12	WASHER - Pitman arm	6.861
13(A	NUT - Stabilizer shaft spacer stud	7.240
14(A	RETAINER - Front stabilizer shaft bush	7.244
15(A	BUSH - Front stabilizer shaft mounting	7.244
16	BOLT - Bracket to frame	7.243
17	BRACKET - Front stabilizer shaft	7.243
18	ROD - Steering tie	6.230
19	SOCKET ASM. - Tie rod ball	6.233
20	INSULATOR - Front stabilizer shaft	7.243
21	SHAFT - Front stabilizer	7.241
22(A	STUD - Stabilizer shaft to lower control arm	7.240

NOTE:- *(A Parts included in Stud Kit. Refer Group 7.240*



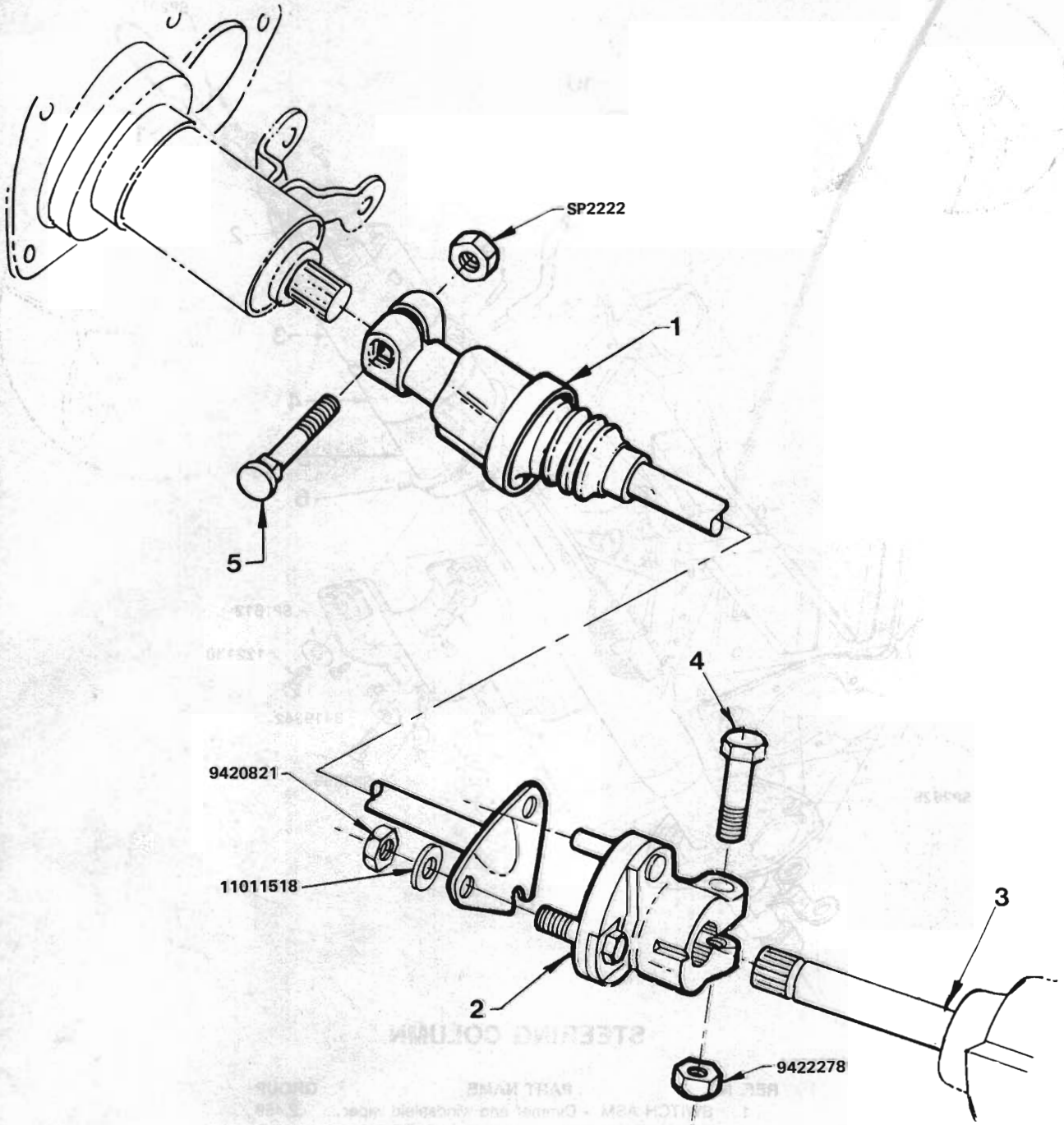
STEERING WHEEL

REF. NO.	PART NAME	GROUP
1	WHEEL ASM. - Steering	6.513
2	NUT - Steering wheel to column - Lock	6.515
3	NUT - Steering wheel to column	6.515
4	SCREW - Support & ring asm. to steering wheel	2.819
5	LEAD ASM. - Horn actuating bar earth	2.830
6	SUPPORT & RING ASM. - Horn contact	2.819



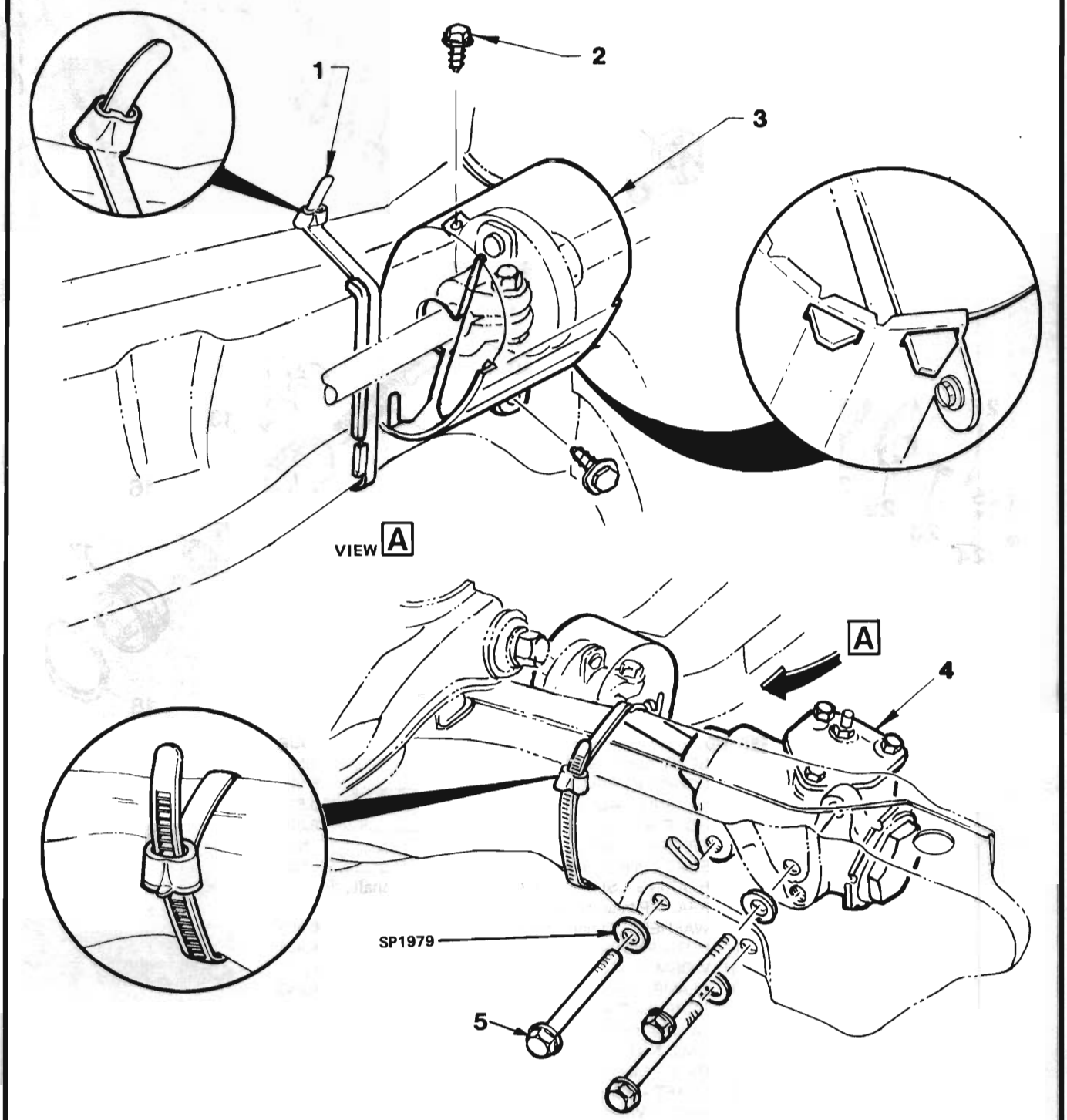
STEERING COLUMN

REF. NO.	PART NAME	GROUP
1	SWITCH ASM. - Dimmer and windshield wiper	2.459
2	SWITCH ASM. - Turn signal and hazard warning	2.895
3	HOUSING ASM. - Steering column	6.518
4	SUPPORT - Gearshift control	4.018A
4	SUPPORT - Transmission control	4.018U
5	COVER - Steering column	6.518
6	SEAL - Column to instrument panel	6.758
7	BRACKET & CAPSULE ASM	6.760
8	COLUMN ASM. - Steering	6.518
9	PIN - Gearshift control	4.025A
9	PIN - Transmission control	4.025U
10	LEVER - Gearshift control	4.006A
10	LEVER ASM.- Transmission control	4.006U
11	KNOB - Gearshift control lever	4.006A
11	KNOB - Transmission control lever	4.006U



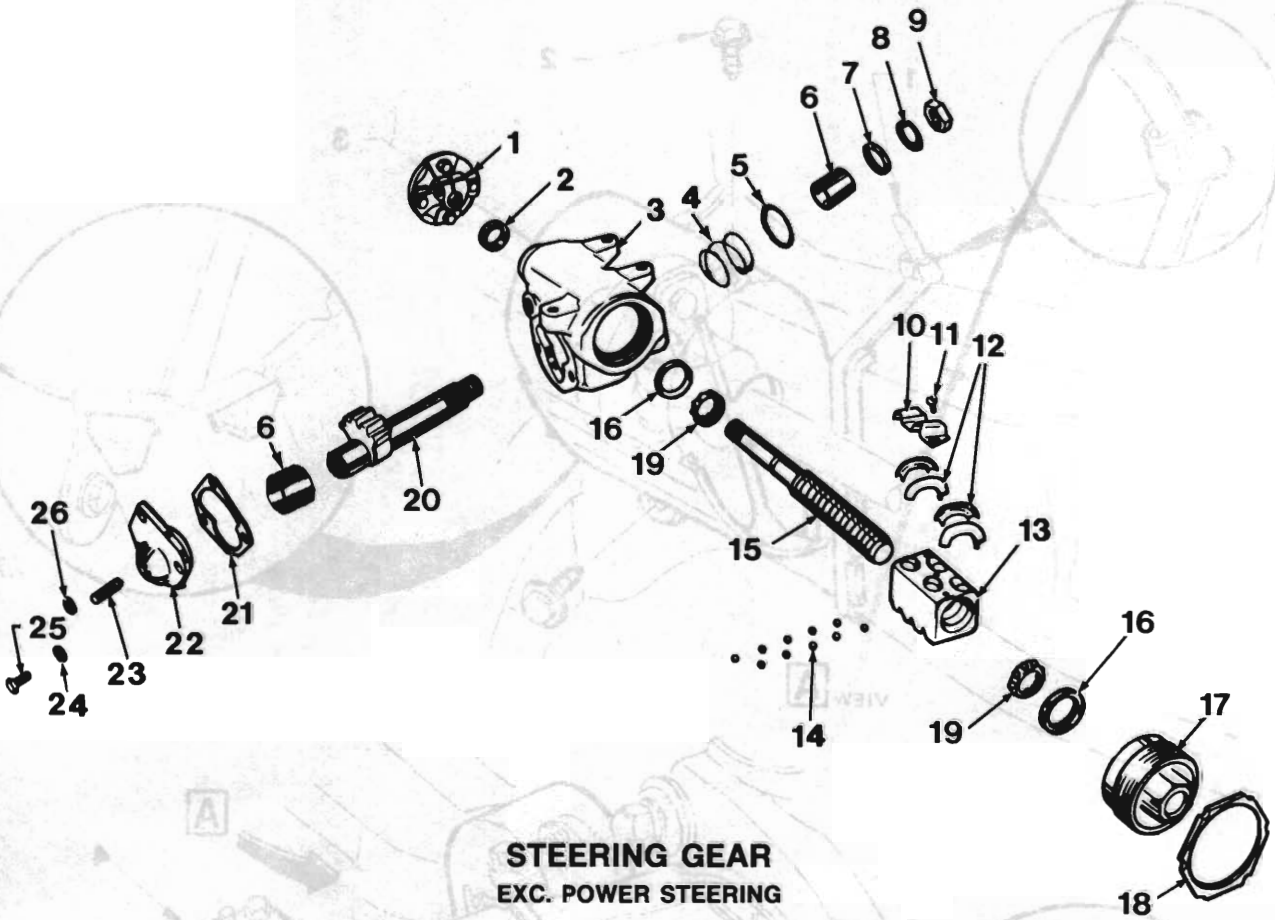
STEERING INTERMEDIATE SHAFT & COUPLINGS

REF. NO.	PART NAME	GROUP
1	COUPLING ASM. - Intermediate shaft	6.525
2	COUPLING ASM. - Intermediate shaft flanged	6.525
3	GEAR ASM. - Steering	6.508
4	BOLT - Coupling to steering gear	6.525
5	BOLT - Coupling clamp to steering column	6.525



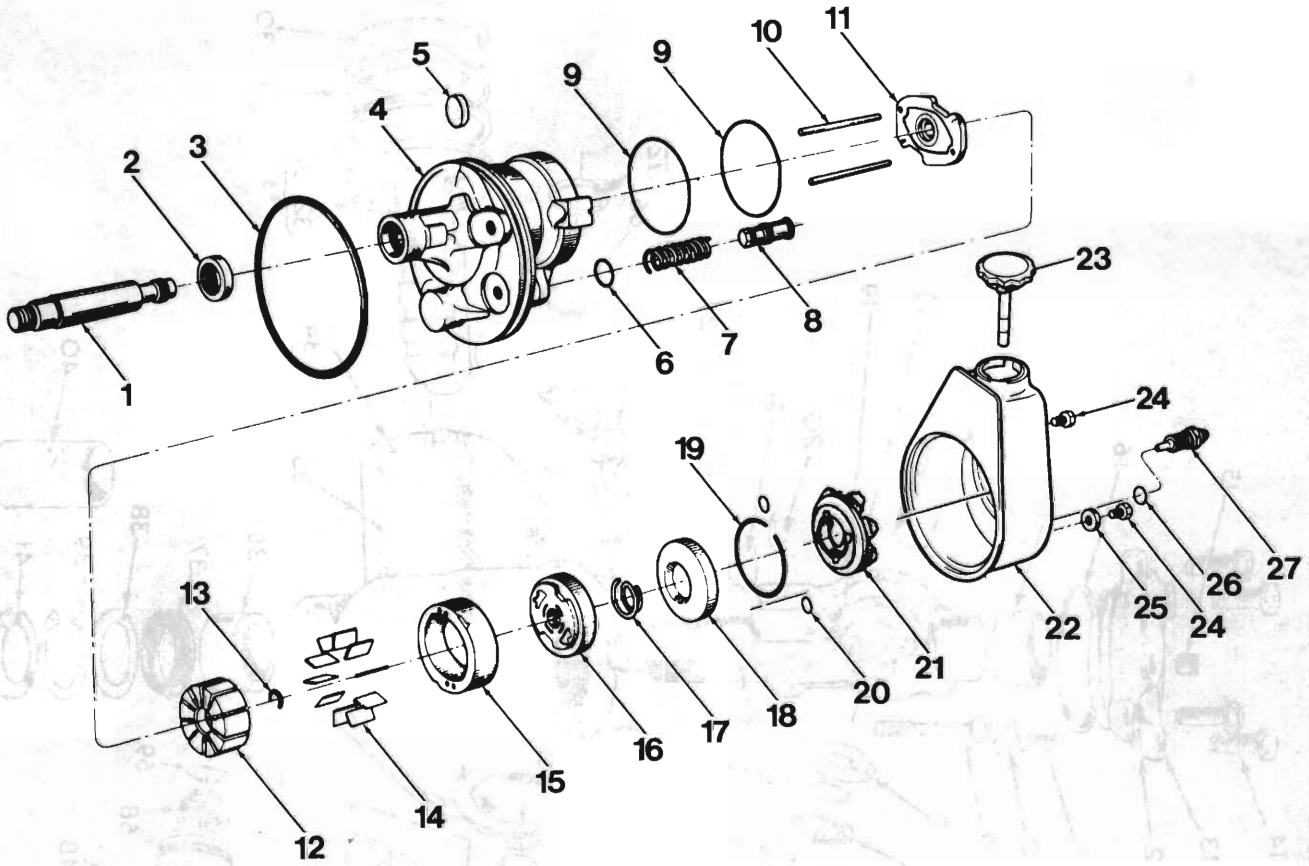
STEERING GEAR COUPLING COVER

REF. NO.	PART NAME	GROUP
1	STRAP - Shield to crossmember	6.524
2	SCREW - Shield to crossmember	6.524
3	SHIELD ASM. - Coupling	6.524
4	GEAR ASM.	6.508
5	BOLT - Gear assembly to frame	6.508



STEERING GEAR
EXC. POWER STEERING

REF. NO.	PART NAME	GROUP
1-26	GEAR ASM. - Steering	6.508
1	COUPLING ASM. - Intermediate shaft	6.525
2	'O' RING - Worm & ball nut	6.525
3	HOUSING ASM. - Steering gear	6.803
4	SPRING - Pitman gear control	N.S.
5	SEAT - Pitman gear control spring	N.S.
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 ASM.	6.525
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	6.830
18	NUT - Adjuster lock	6.830
19	BEARING - Worm thrust	6.530
20	GEAR & SHAFT ASM. - Pitman	6.850
21	GASKET - Steering gear housing cover	6.809
22	COVER ASM. - Steering gear housing	6.807
23	ADJUSTER - Steering gear worm bearing	6.822
24	WASHER - Cover to housing	6.807
25	BOLT - Cover to housing	6.807
26	NUT - Adjuster worm bearing lock	6.822



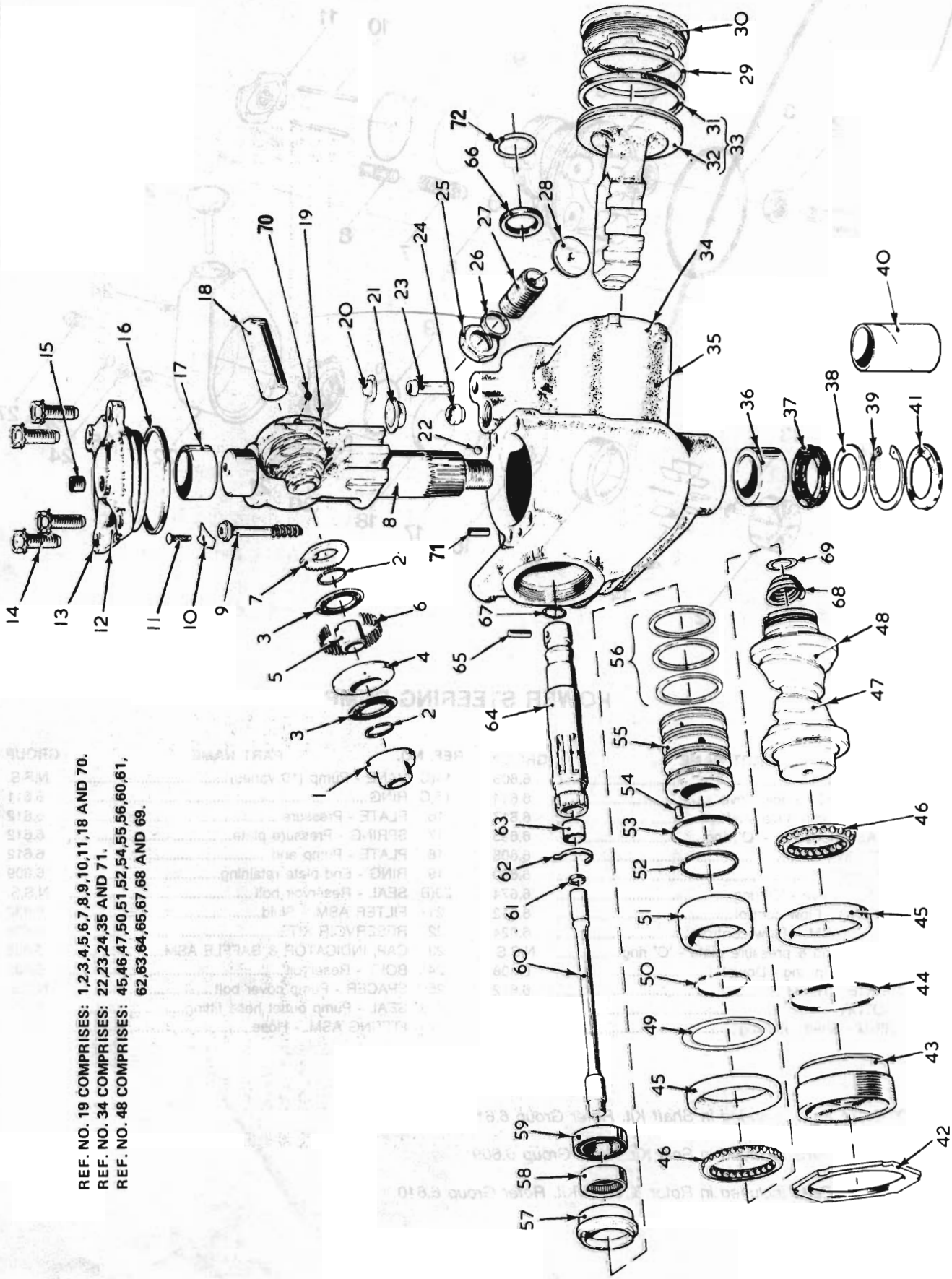
POWER STEERING PUMP

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

NOTE:- *(A Parts included in Shaft Kit. Refer Group 6.614*

(B Parts included in Seal Kit. Refer Group 6.609

(C Parts included in Rotor & Vane Kit. Refer Group 6.610



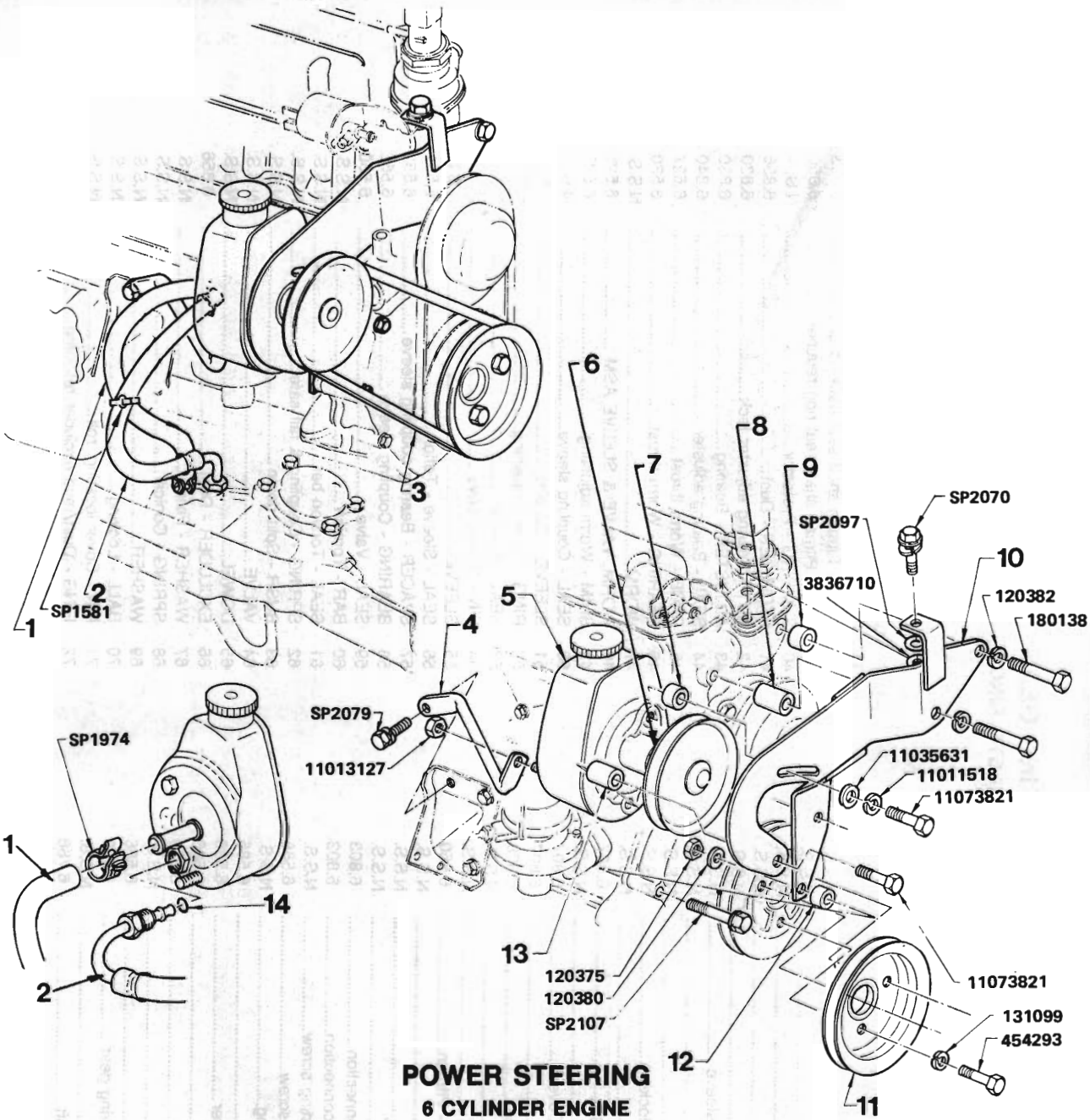
REF. NO. 19 COMPRISES: 1,2,3,4,5,6,7,8,9,10,11,18 AND 70.
REF. NO. 34 COMPRISES: 22,23,24,35 AND 71.
REF. NO. 48 COMPRISES: 45,46,47,50,51,52,54,55,56,60,61, 62,63,64,65,67,68 AND 69.

STEERING GEAR

POWER STEERING

ILLUSTRATION OPPOSITE

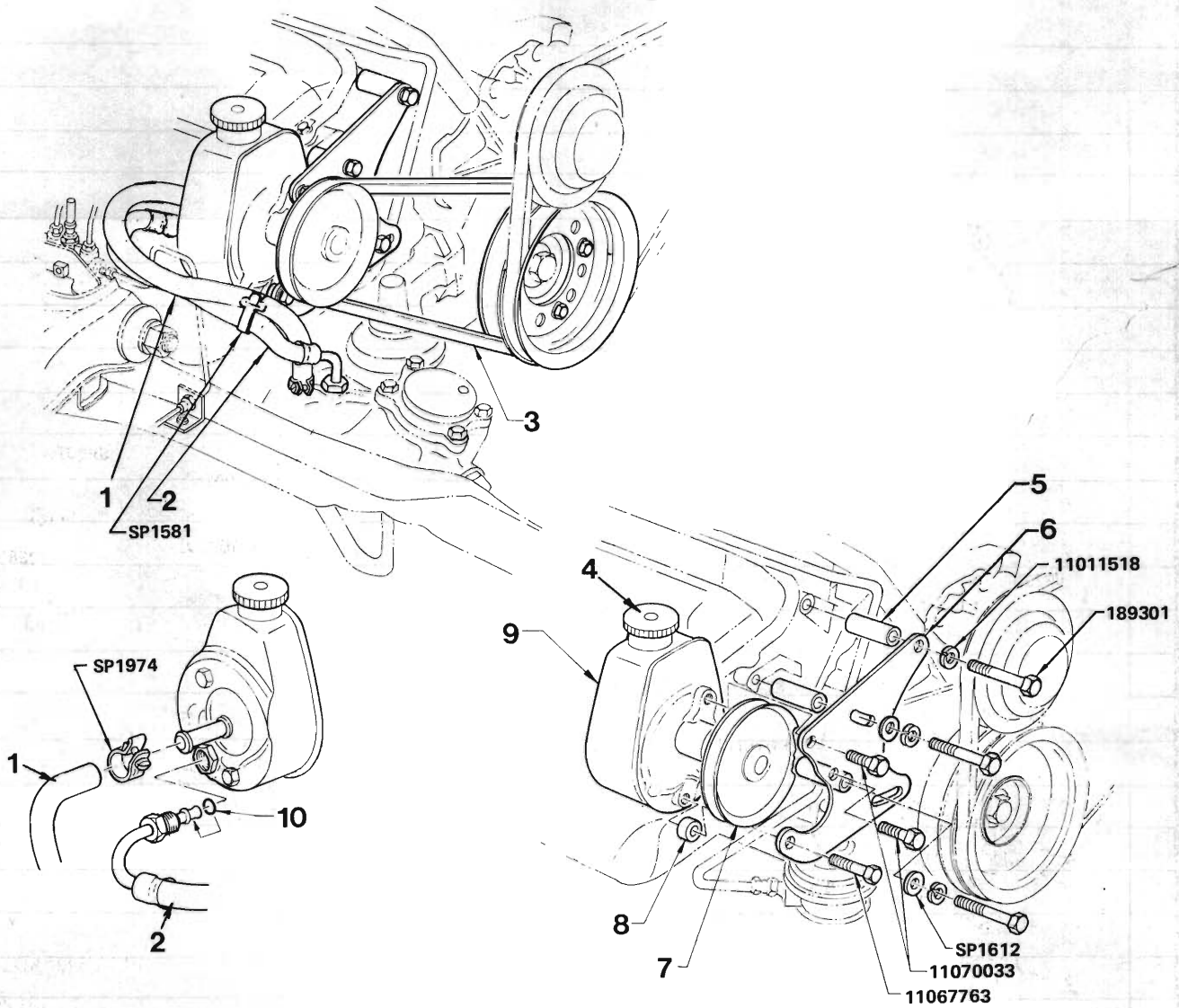
REF. NO.	PART NAME	GROUP
1	COLLAR - Thrust	N.S.S.
2	RING - Spacer	N.S.S.
3	RACE - Thrust	N.S.S.
4	FOLLOWER - Worm	N.S.S.
5	SLEEVE - Eccentric	N.S.S.
6	NEEDLE ROLLER	N.S.S.
7	ADJUSTER - Eccentric sleeve	N.S.S.
8	SECTOR SHAFT	N.S.S.
9	SCREW - Adjusting	N.S.S.
10	CLIP - Adjusting screw locking	N.S.S.
11	SCREW - Drive	N.S.S.
12	COVER ASM. - Housing	6.807
13	COVER	N.S.S.
14	SCREW & WASHER - Cover	6.807
15	PLUG - Cover	6.807
16	SEAL - Cover to housing	6.809
17	BUSH - Bearing	N.S.S.
18	PIN	N.S.S.
19	GEAR & SHAFT ASM. - Pitman	6.850
20	SHIPPING PLUG	N.S.S.
21	SHIPPING PLUG	N.S.S.
22	BALL - Sealing	N.S.S.
23	TUBE - Return hose connection	6.803
24	SEAT - Pressure hose connection	6.803
25	LOCKNUT - Rack adjusting screw	N.S.S.
26	SEAL - Rack adjusting screw	6.585
27	SCREW - Rack adjusting	N.S.S.
28	PAD - Rack adjusting	6.585
29	SEAL - Piston rack cover	6.586
30	COVER - Piston rack	6.586
31	SEAL - Piston rack	6.579
32	PISTON RACK	N.S.S.
33	RACK & SEAL ASM.	6.586
34	HOUSING ASM. - Steering gear	6.803
35	HOUSING	N.S.S.
36	BEARING - Pitman shaft	6.786
37	SEAL - Pitman shaft	6.855
38	RING - Pitman shaft seal back-up	6.855
39	CLIP - Pitman shaft seal ring retainer	6.856
40	SHIPPING - Protector	N.S.
41	EXCLUDER - Dust	6.856
42	NUT - Bearing adjuster lock	6.830
43	ADJUSTER - Bearing	6.830
44	SEAL - Bearing adjuster	6.840
45	RACE - Worm thrust	6.527
46	BEARING - Worm thrust	6.530
47	WORM	N.S.S.
48	WORM, VALVE & SLEEVE ASM.	6.525
49	SHIM - Worm adjusting	6.526
50	SEAL - Coupling sleeve	N.S.S.
51	SLEEVE - Coupling	N.S.S.
52	RING - Sleeve retaining	N.S.S.
53	SEAL - Sleeve	N.S.S.
54	PIN - Sleeve drive	N.S.S.
55	SLEEVE	N.S.S.
56	SEAL - Sleeve - Teflon	6.551
57	SPACER - Bearing coupling sleeve	6.552
58	BEARING - Coupling sleeve	6.552
59	SEAL - Valve	6.550
60	BAR - Torsion	N.S.S.
61	SEAL - Torsion bar	N.S.S.
62	SPRING - Coupling & fail safe	N.S.S.
63	BUSH - Split delrin	N.S.S.
64	VALVE	N.S.S.
65	DOWEL	N.S.S.
66	EXCLUDER - Dust	6.856
67	WASHER - Fixing	N.S.S.
68	SPRING - Conical	N.S.S.
69	WASHER	N.S.S.
70	BALL - Locking	N.S.S.
71	PIN - Cover locating, roll	N.S.S.
72	RING - Dust/mud excluder retaining	N.S.S.



POWER STEERING

6 CYLINDER ENGINE

REF. NO.	PART NAME	GROUP
1	HOSE ASM. - Return	6.671
2	HOSE ASM. - Pressure	6.670
3	BELT - Power steering pump	1.066
4	BRACE - Pump support	6.606
5	RESERVOIR KIT	6.635
6	PULLEY ASM. - Hydraulic pump	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 ASM. - Crankshaft	0.659
12	SPACER - Mounting bracket to engine	6.606
13	SPACER - Mounting bracket to pump	6.606
14	SEAL - Pressure hose to pump	6.674



POWER STEERING

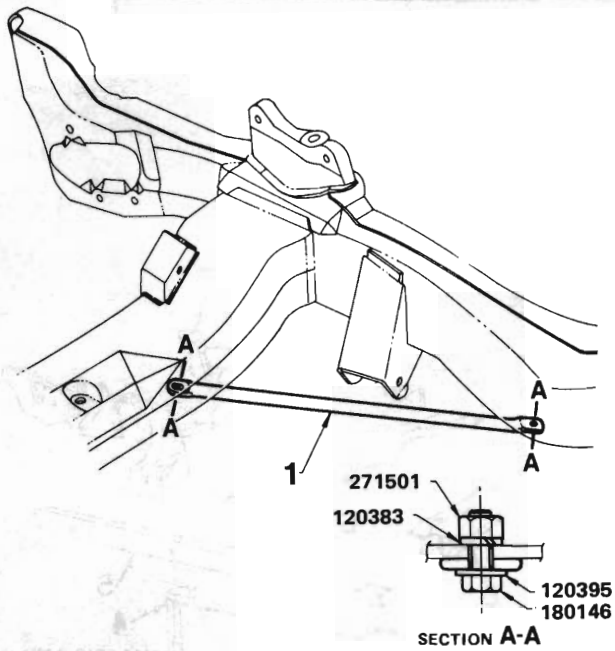
8 CYLINDER ENGINE

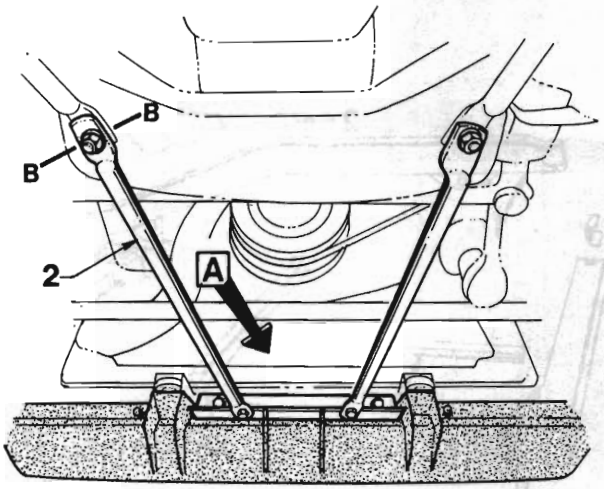
REF. NO.	PART NAME	GROUP
1	HOSE ASM. - Return	6.671
2	HOSE ASM. - Pressure	6.670
3	BELT - Power steering pump	1.066
4	CAP, INDICATOR & BAFFLE ASM.	6.635
5	SPACER - Mounting bracket to cylinder head	6.606
6	BRACKET - Pump mounting	6.606
7	PULLEY ASM. - Hydraulic pump	6.655
8	SPACER - Pump to front bracket	6.606
9	PUMP ASM.	6.605
10	SEAL - Pressure hose to pump	6.674

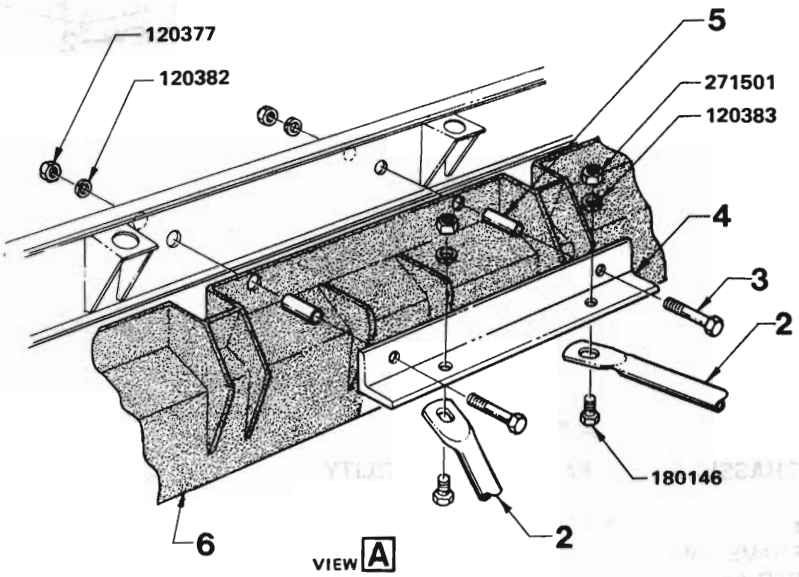
GROUP

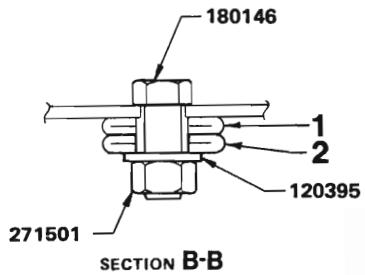
7.000

FRAME
SPRINGS
SHOCK ABSORBERS
BUMPER BARS



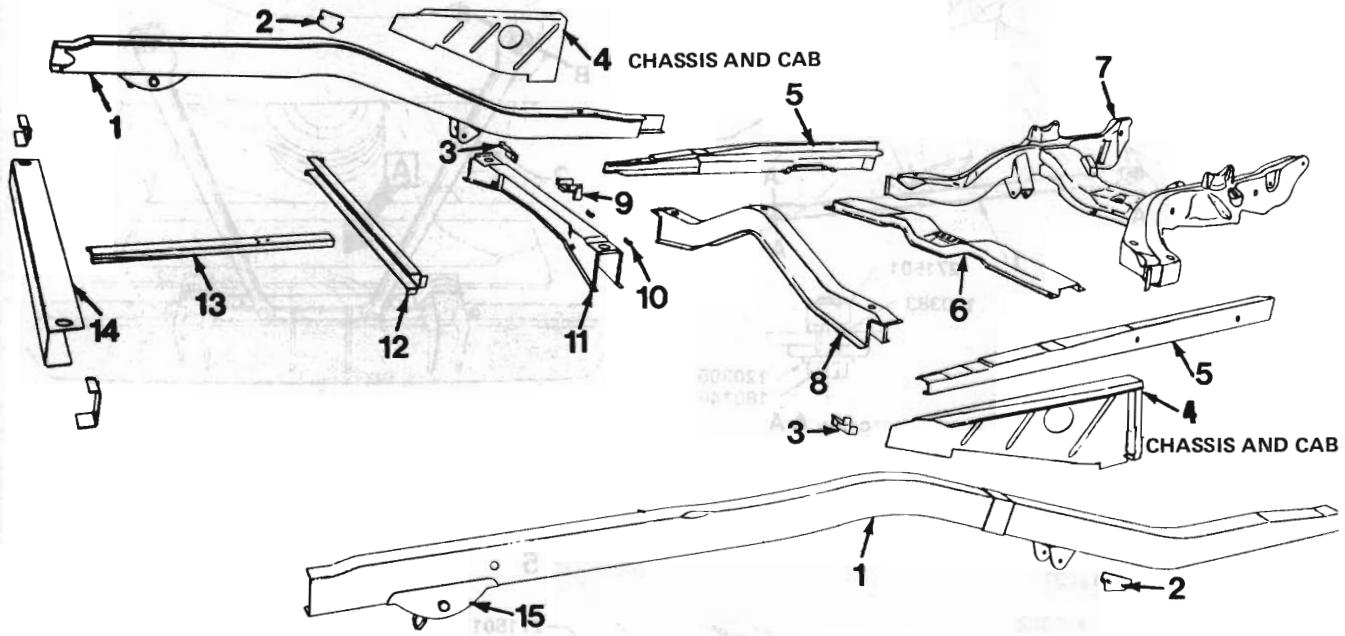






FRONT FRAME STRUT

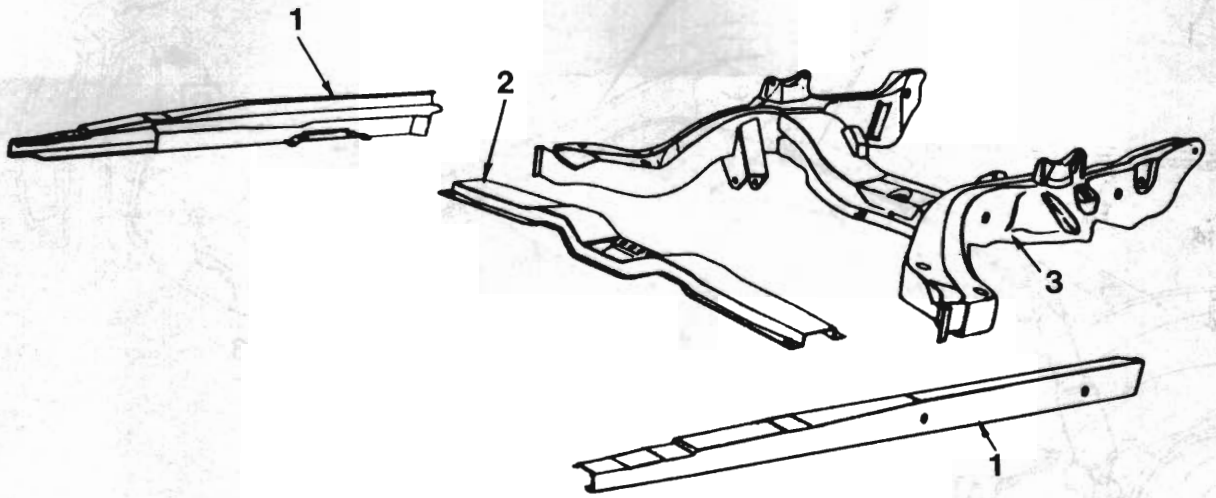
REF. NO.	PART NAME	GROUP
1	STRUT - Cross member to side frame	7.003
2	STRUT - Cross member to radiator support panel	7.003
3	BOLT - Bracket to body	7.003
4	BRACKET - Strut to radiator support panel	7.003
5	SPACER - Bracket to radiator support panel	7.003
6	DEFLECTOR - Lower air	1.270



FRAME

CHASSIS & CAB, PANEL VAN & UTILITY

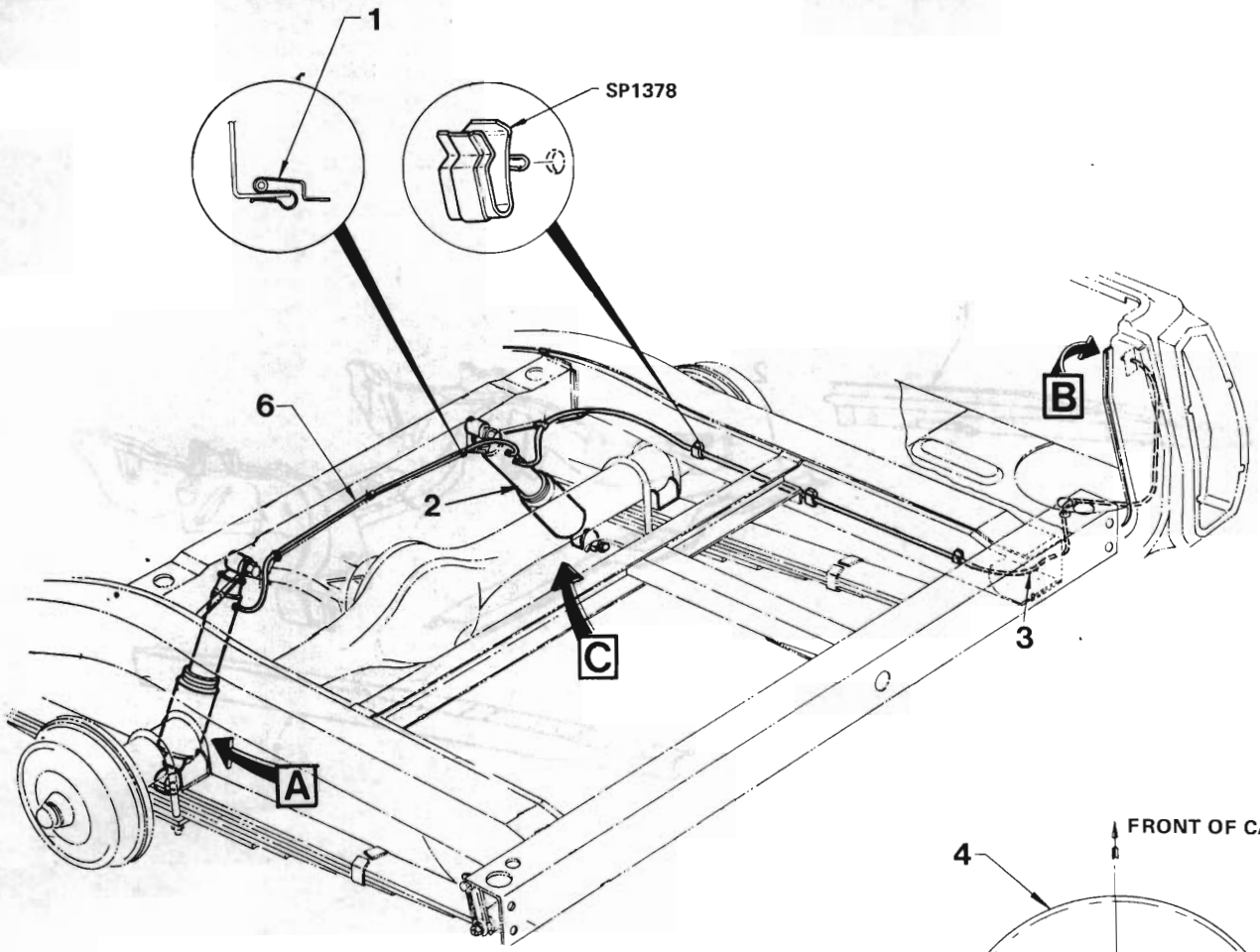
REF. NO.	PART NAME	GROUP
1-16	FRAME ASM. - Body	7.003
1	BAR ASM. - Rear side	7.003
2	REINFORCEMENT - Rear spring front hanger	N.S.
3	BRACKET - Rear cable	4.785
4	PLATE ASM. - Cab mounting	7.039
5	BAR ASM. - Centre side	7.003
6	MEMBER ASM. - Transmission mounting cross	4.081
7	FRAME ASM. - Front end	12.980
8	MEMBER ASM. - Front frame	7.010
9	BRACKET ASM. - Muffler upper support	3.704
10	BRACKET - Fuel tank mounting	3.015
11	MEMBER ASM. - Frame intermediate	7.012
12	MEMBER - Hoist support	N.S.
13	SUPPORT - Hoist	N.S.
14	MEMBER - Frame rear	7.014
15	BRACKET ASM. - Rear spring rear hanger	7.112

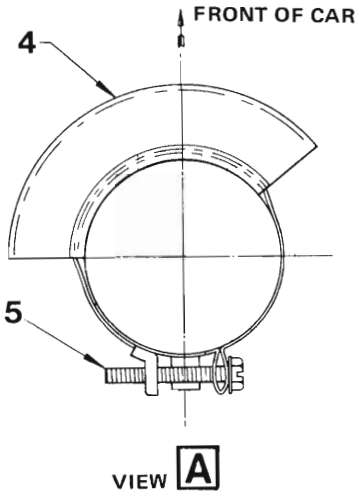


FRAME

STATESMAN

REF. NO.	PART NAME	GROUP
1-3	FRAME ASM.	7.003
1	BAR ASM - Centre side outer	7.003
2	MEMBER ASM. - Transmission mounting cross..	4.081
3	FRAME ASM. - Front end	12.980



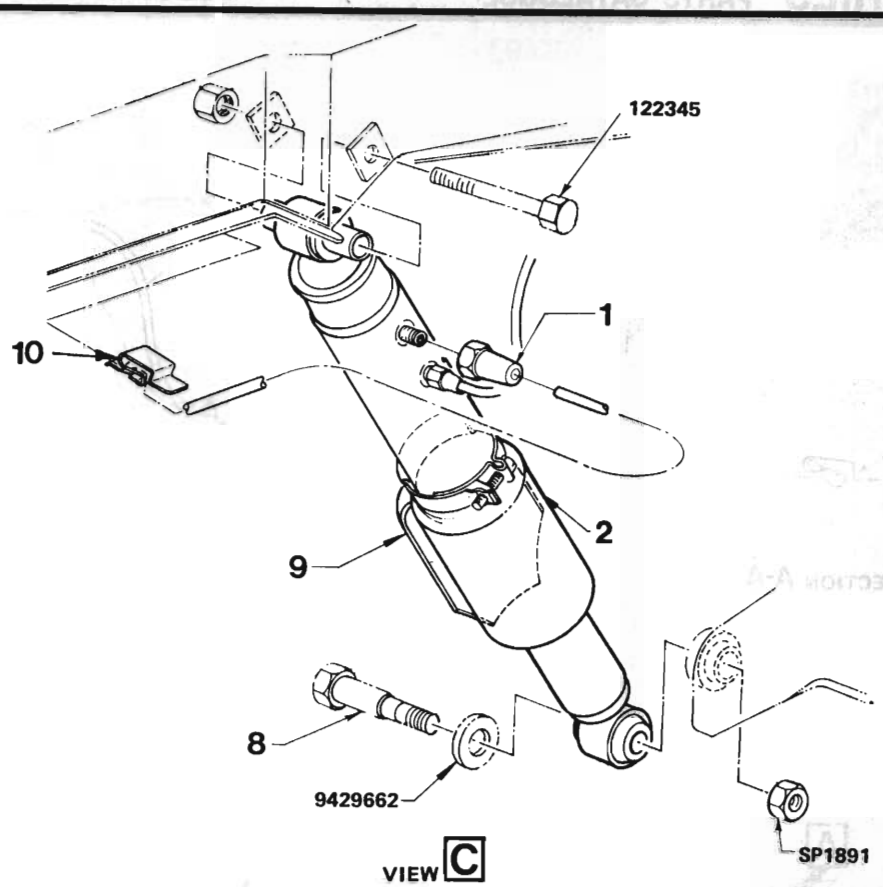


SUPERLIFT SHOCK ABSORBERS

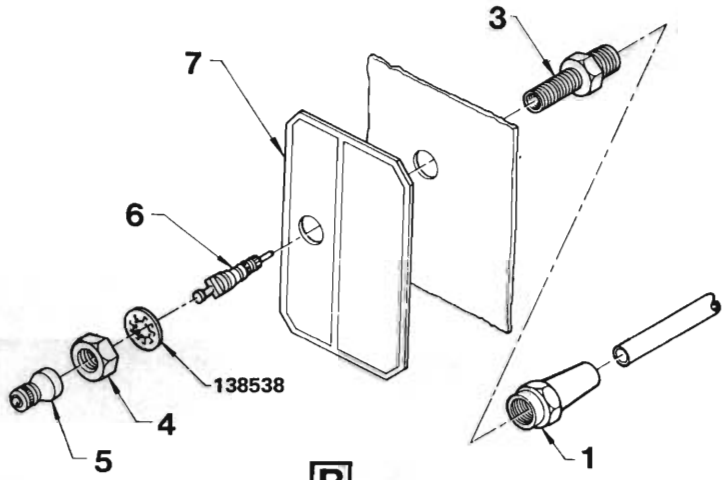
PANEL VAN & UTILITY

FOR VIEWS B, C, REFER ILLUSTRATION OPPOSITE

REF. NO.	PART NAME	GROUP
1	CLIP - Tube to underbody	7.346
2	SHOCK ABSORBER KIT	7.345
3	TUBE - Inflation	7.346
4	SHIELD - Rear shock absorber	7.371
5	CLAMP - Shield	7.371
6	TUBE - Interconnection	7.346



VIEW C

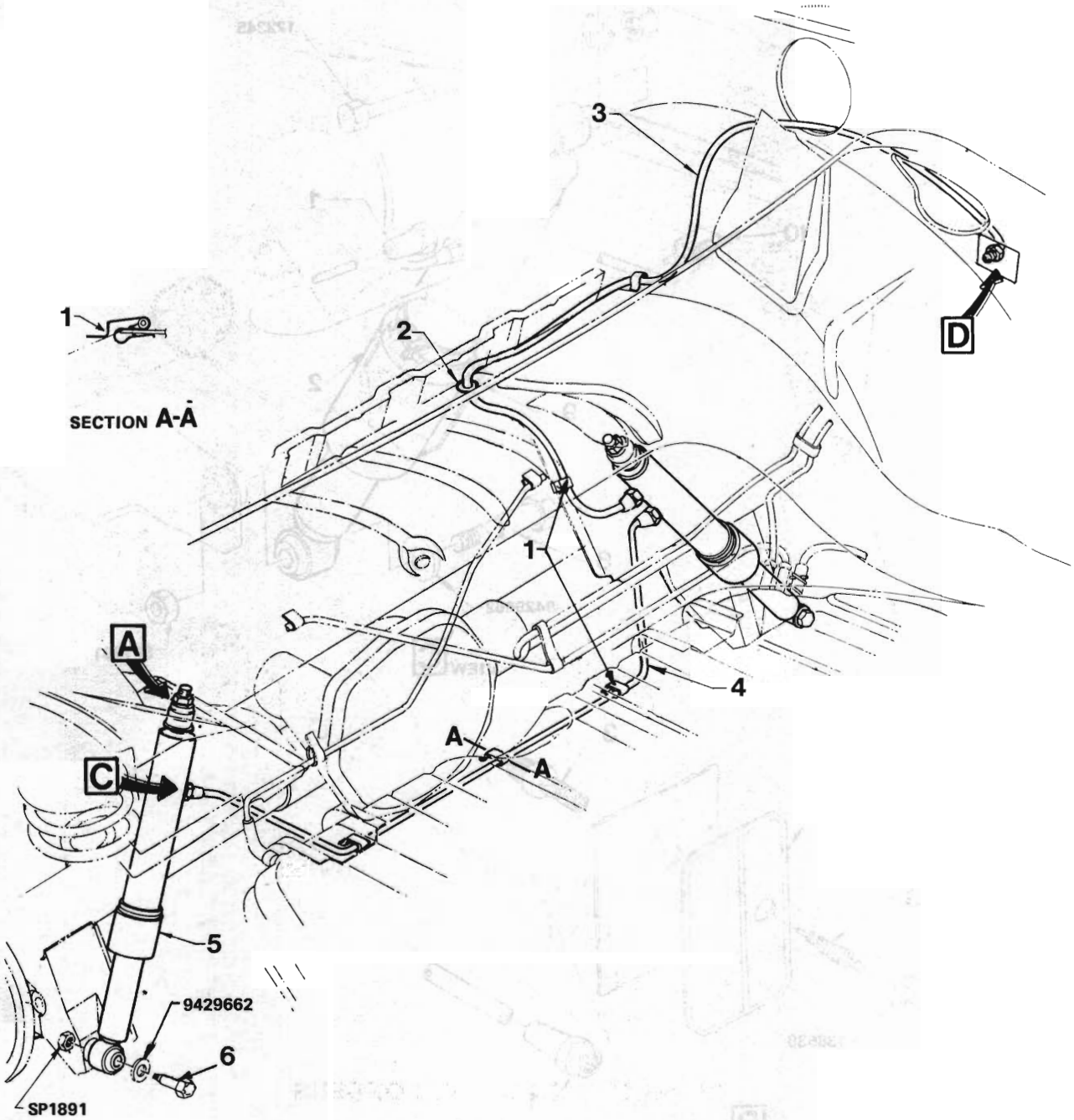


VIEW B

SUPERLIFT SHOCK ABSORBERS

PANEL VAN & UTILITY

REF. NO.	PART NAME	GROUP
1	FITTING - Air tube	7.346
2	SHOCK ABSORBER KIT	7.345
3	STEM - Air valve	7.346
4	NUT - Air valve stem	7.346
5	CAP - Air valve	7.346
6	CORE ASM. - Air valve	7.346
7	TAG - Caution	7.346
8	BOLT - Rear shock absorber to bracket	7.347
9	SHIELD - Shock absorber	7.371
10	CLIP - Tube to underbody	7.346

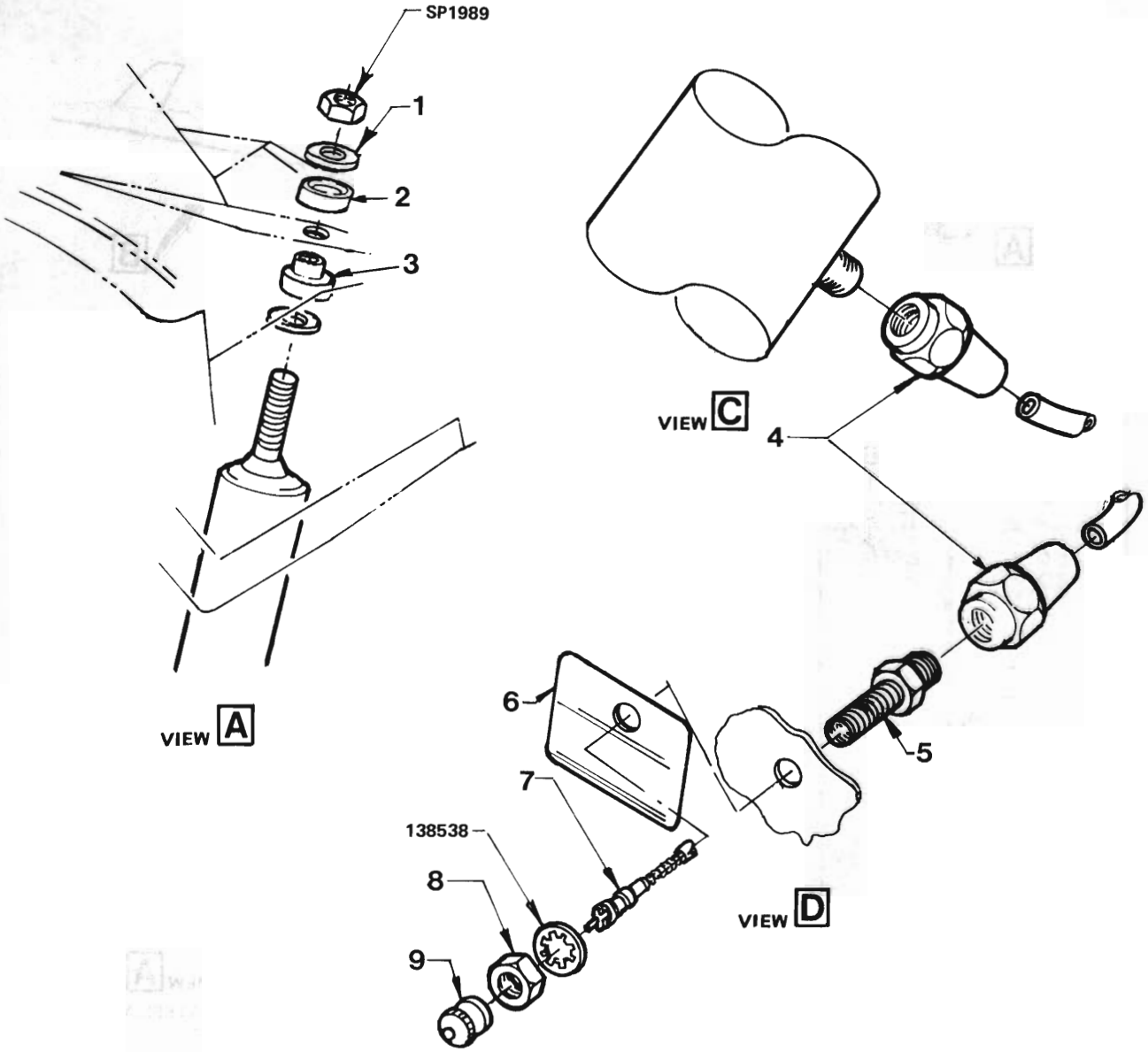


SUPERLIFT SHOCK ABSORBERS

STATESMAN

FOR VIEWS A, C, D, REFER ILLUSTRATION OPPOSITE

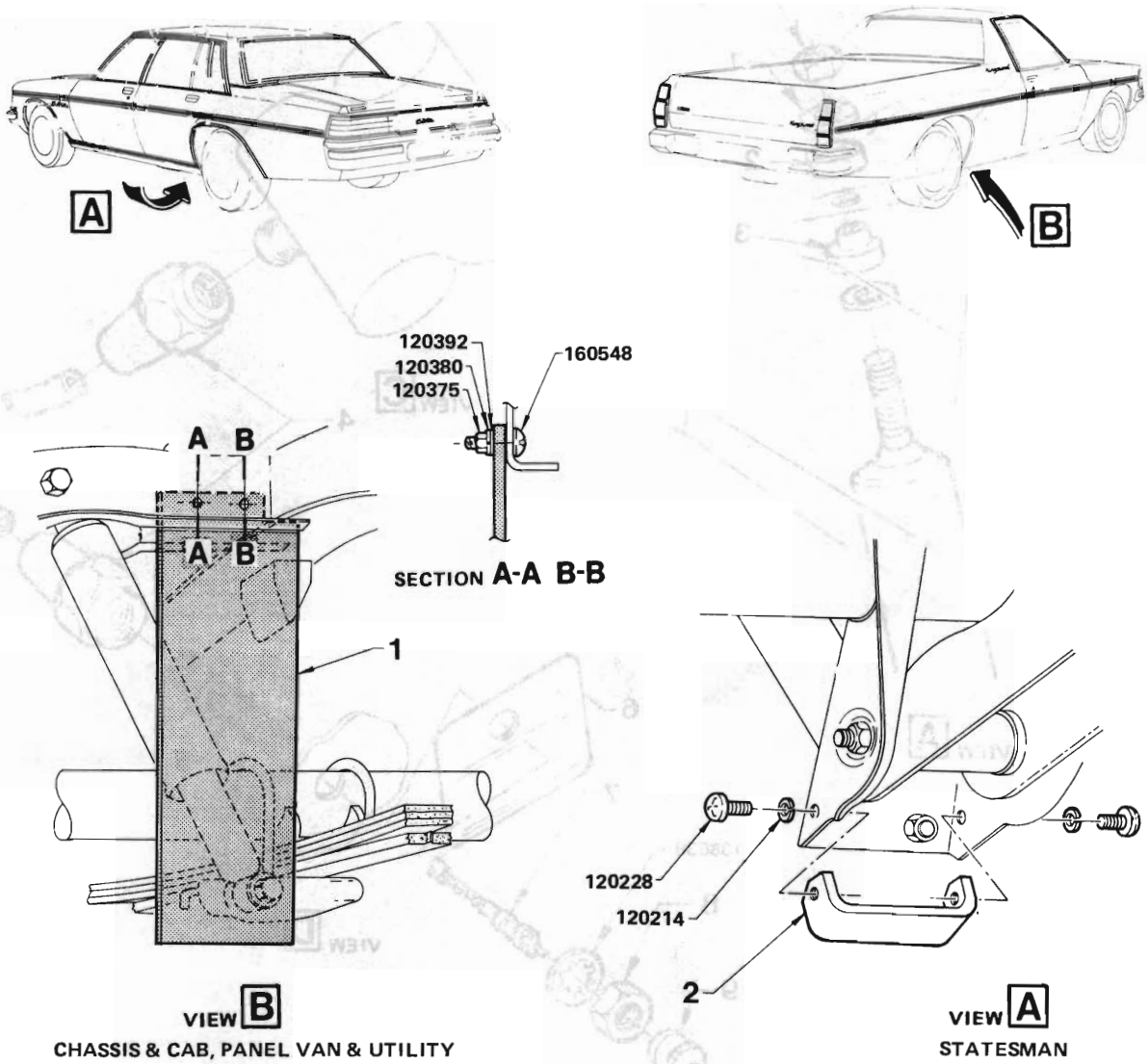
REF. NO.	PART NAME	GROUP
1	CLIP - Tube to underbody	7.346
2	GROMMET	7.346
3	TUBE - Inflation	7.346
4	TUBE - Interconnection	7.346
5	SHOCK ABSORBER KIT	7.345
6	BOLT - Shock absorber to bracket	7.347



SUPERLIFT SHOCK ABSORBERS

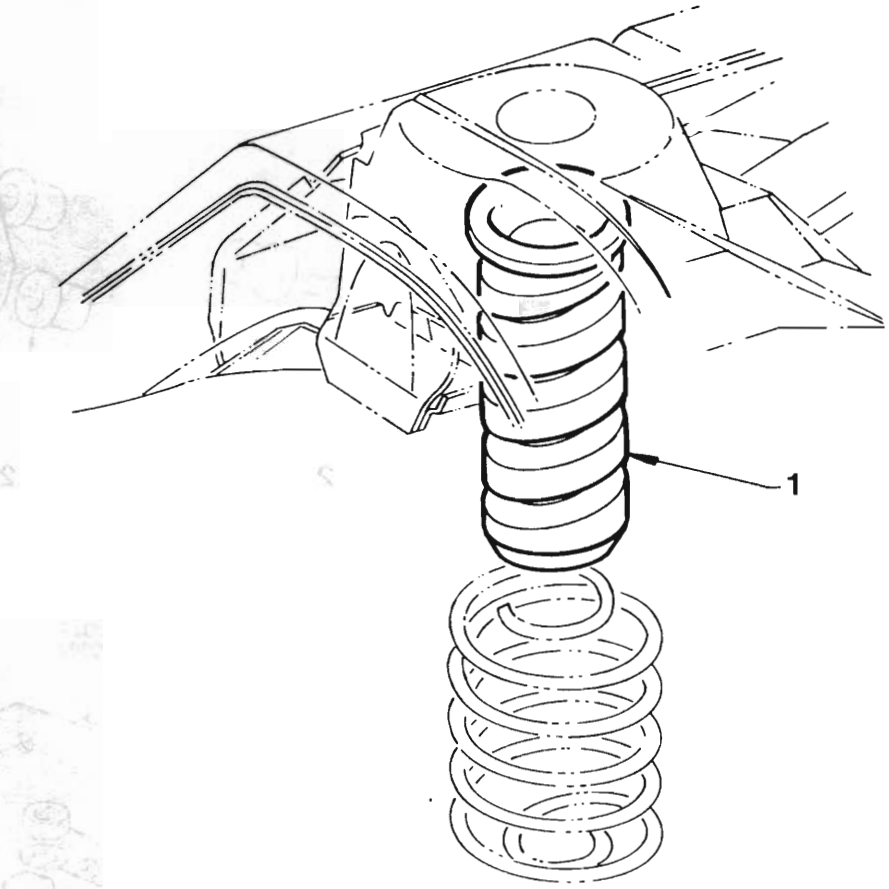
STATESMAN

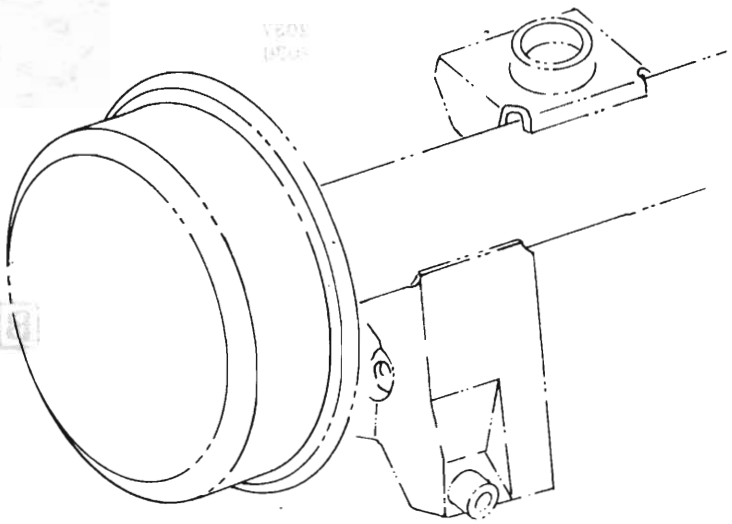
REF. NO.	PART NAME	GROUP
1	PLATE - Rear shock absorber to underbody	7.389
2	BUSH - Rear shock absorber to underbody upper	7.388
3	BUSH - Rear shock absorber to underbody lower	7.388
4	FITTING - Air tube	7.346
5	STEM - Air valve	7.346
6	TAG - Caution	7.346
7	CORE ASM. - Air valve	7.346
8	NUT - Air valve stem	7.346
9	CAP - Air valve	7.346



SHOCK ABSORBER STONE SHIELD
LOWER CONTROL ARM REINFORCEMENT
OUTBACK EQUIPMENT

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

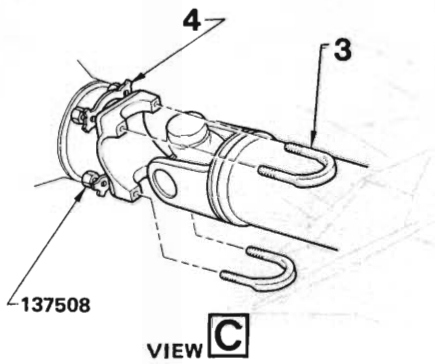




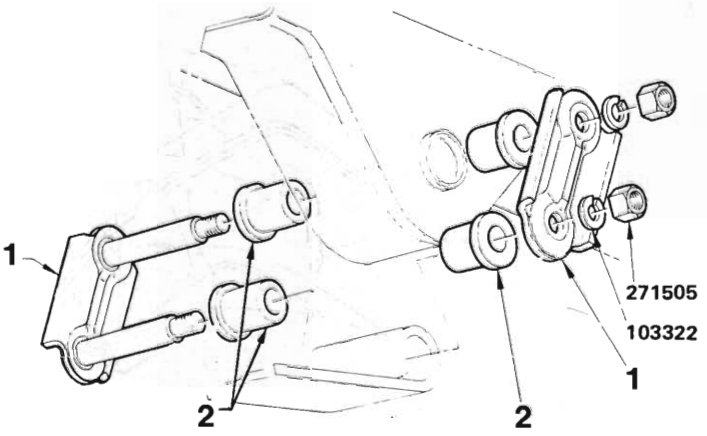
REAR SUSPENSION AUXILIARY SPRING

STATESMAN

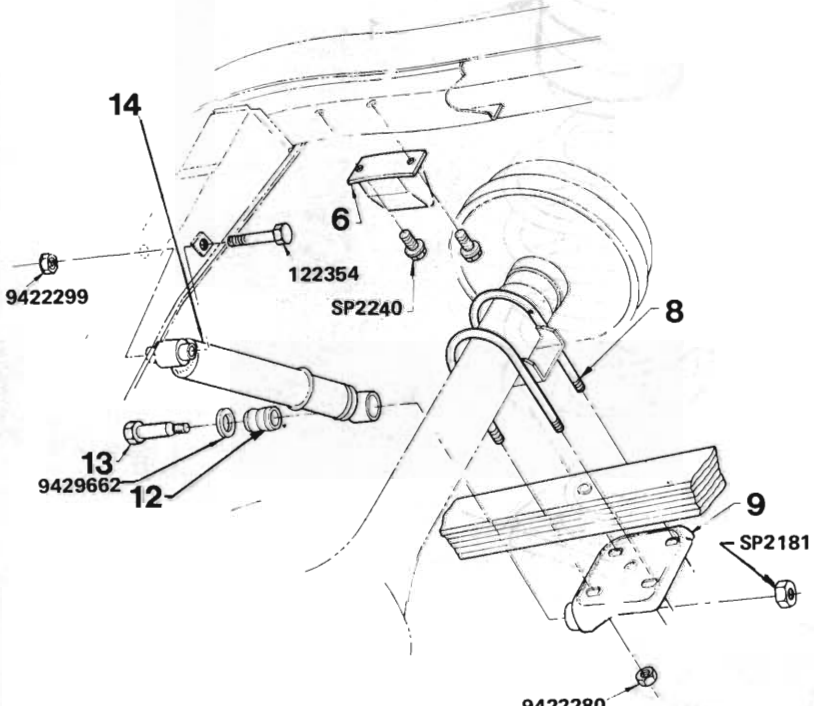
REF. NO.	PART NAME	GROUP
1	SPRING - Auxiliary rear	7.503



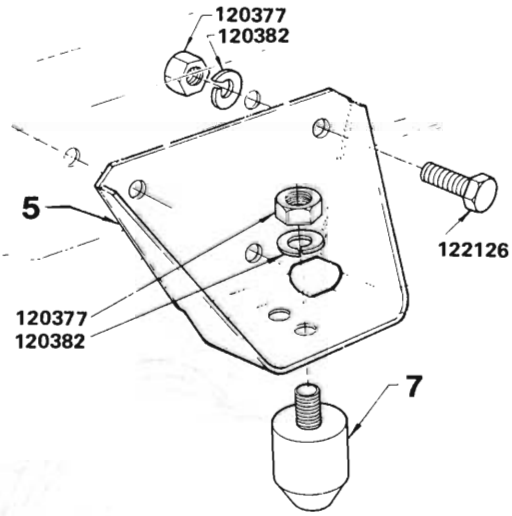
VIEW C



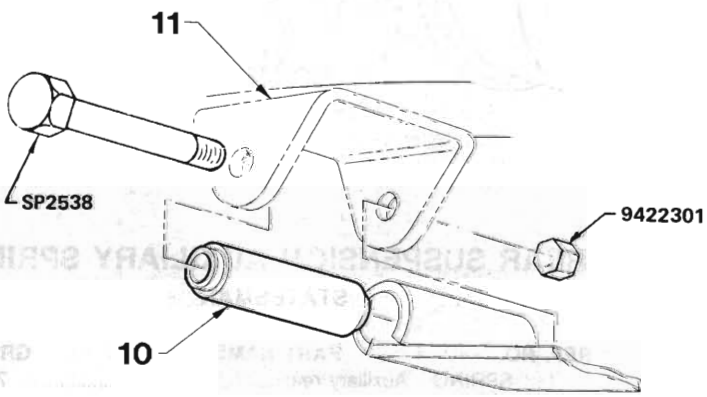
VIEW E



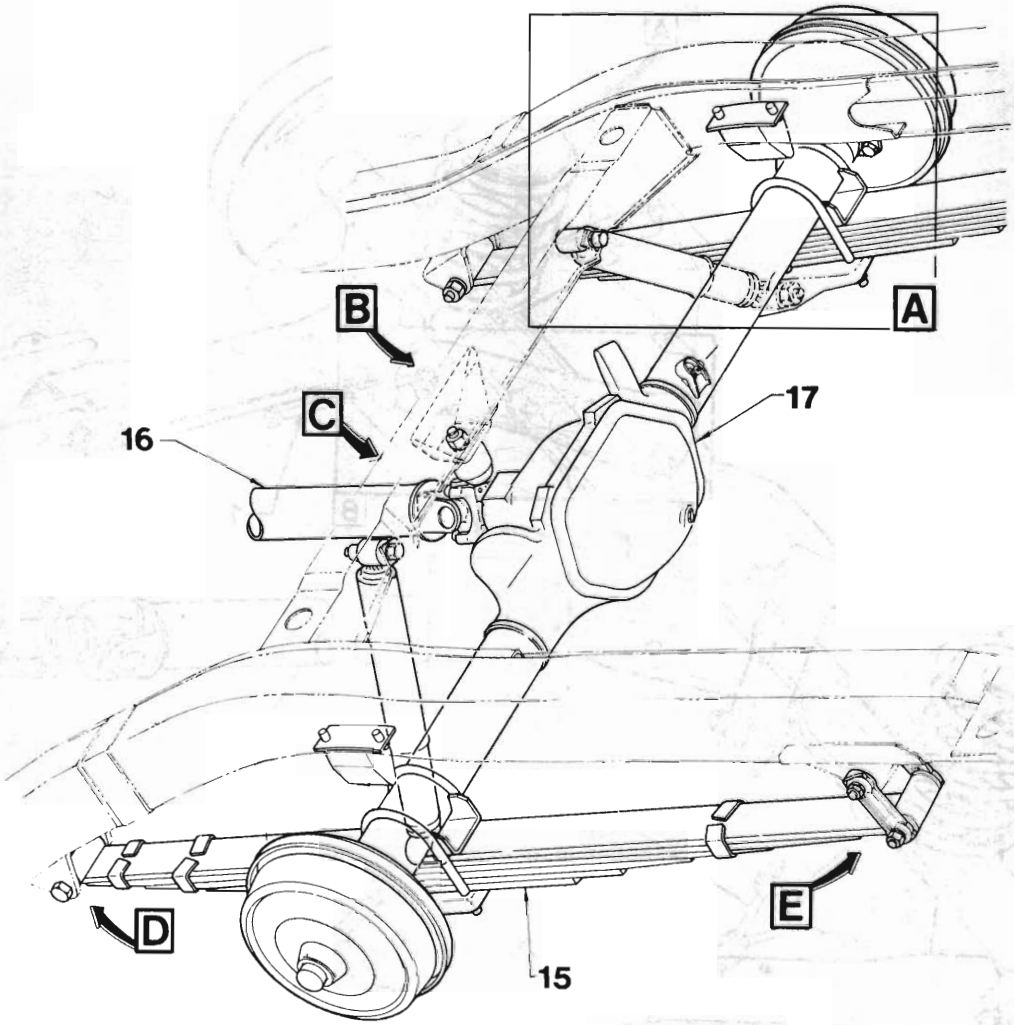
VIEW A



VIEW B



VIEW D

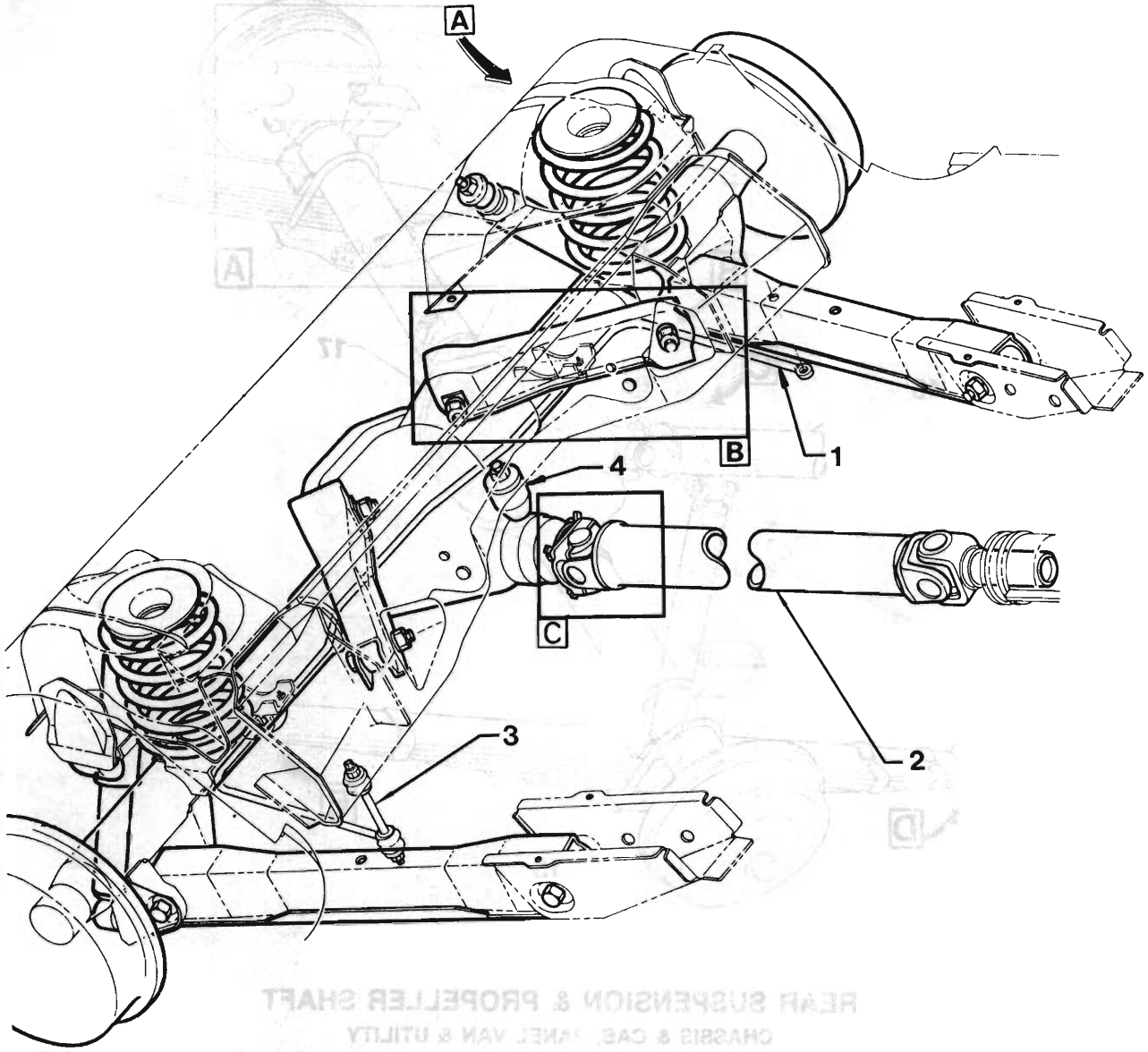


REAR SUSPENSION & PROPELLER SHAFT

CHASSIS & CAB, PANEL VAN & UTILITY

ILLUSTRATION ABOVE & OPPOSITE

REF. NO.	PART NAME	GROUP
1	SHACKLE SET - Rear spring	7.523
2	BUSH - Rear spring - Rear	7.524
3	'U' BOLT - Rear universal joint	5.586
4	PLATE - Lock	5.586
5	BRACKET - Bumper	5.395
6	BUMPER - Rear axle	7.535
7	BUMPER ASM. - Pinion nose	5.395
8	'U' BOLT - Rear spring	7.516
9	PLATE - Rear spring & shock absorber	7.518
10	BUSH - Rear spring - Front	7.524
11	BRACKET - Rear spring front hanger	7.112
12	BUSH - Shock absorber to bracket	7.388
13	BOLT - Rear shock absorber to bracket	7.347
14	SHOCK ABSORBER KIT	7.345
15	SPRING ASM. - Rear suspension	7.503
16	SHAFT ASM. WITH JOINTS - Propeller	5.544
17	AXLE ASM. - Rear	5.386

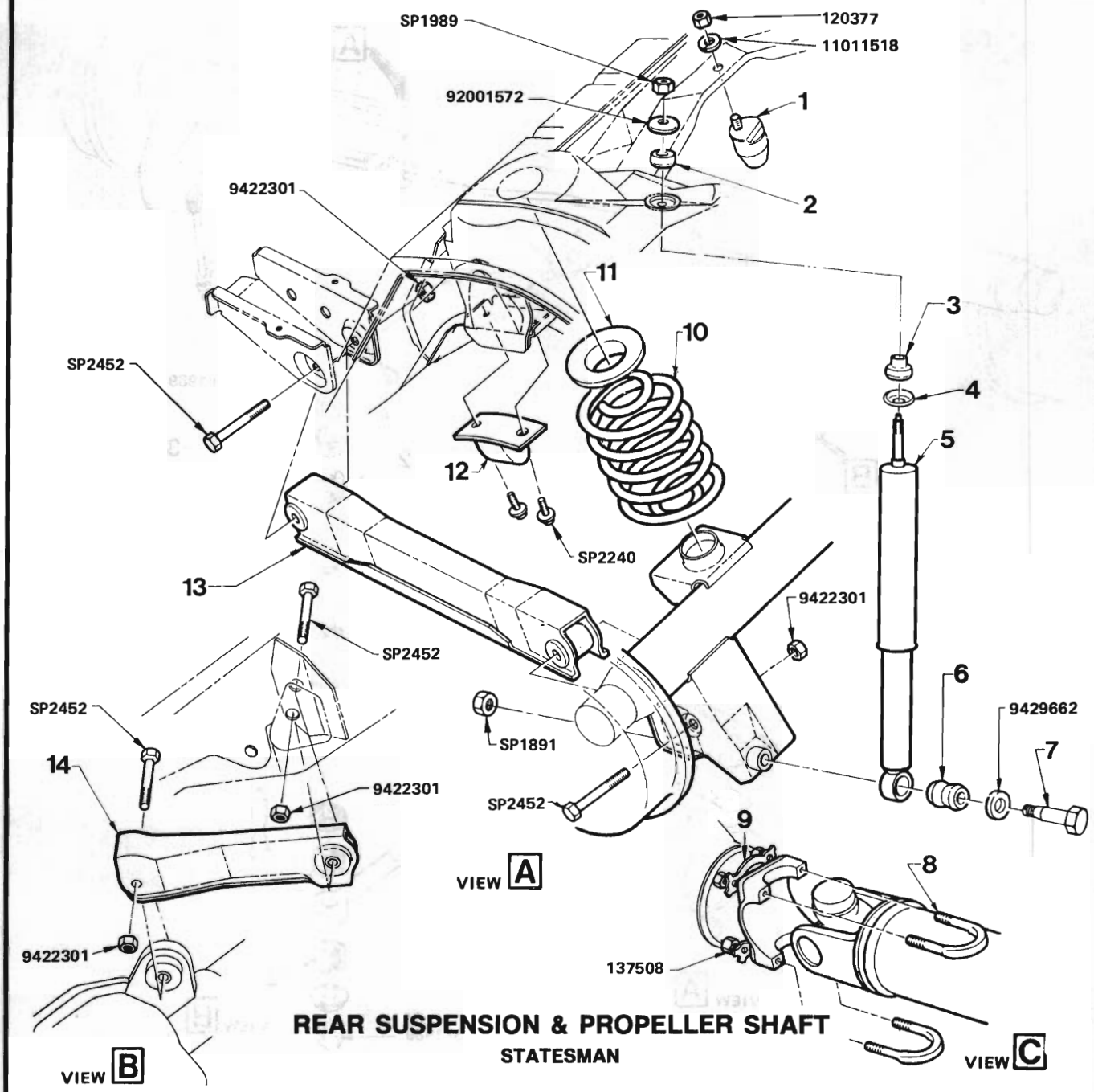


REAR SUSPENSION & PROPELLER SHAFT

STATESMAN

FOR VIEWS A, B, C, REFER ILLUSTRATION OPPOSITE

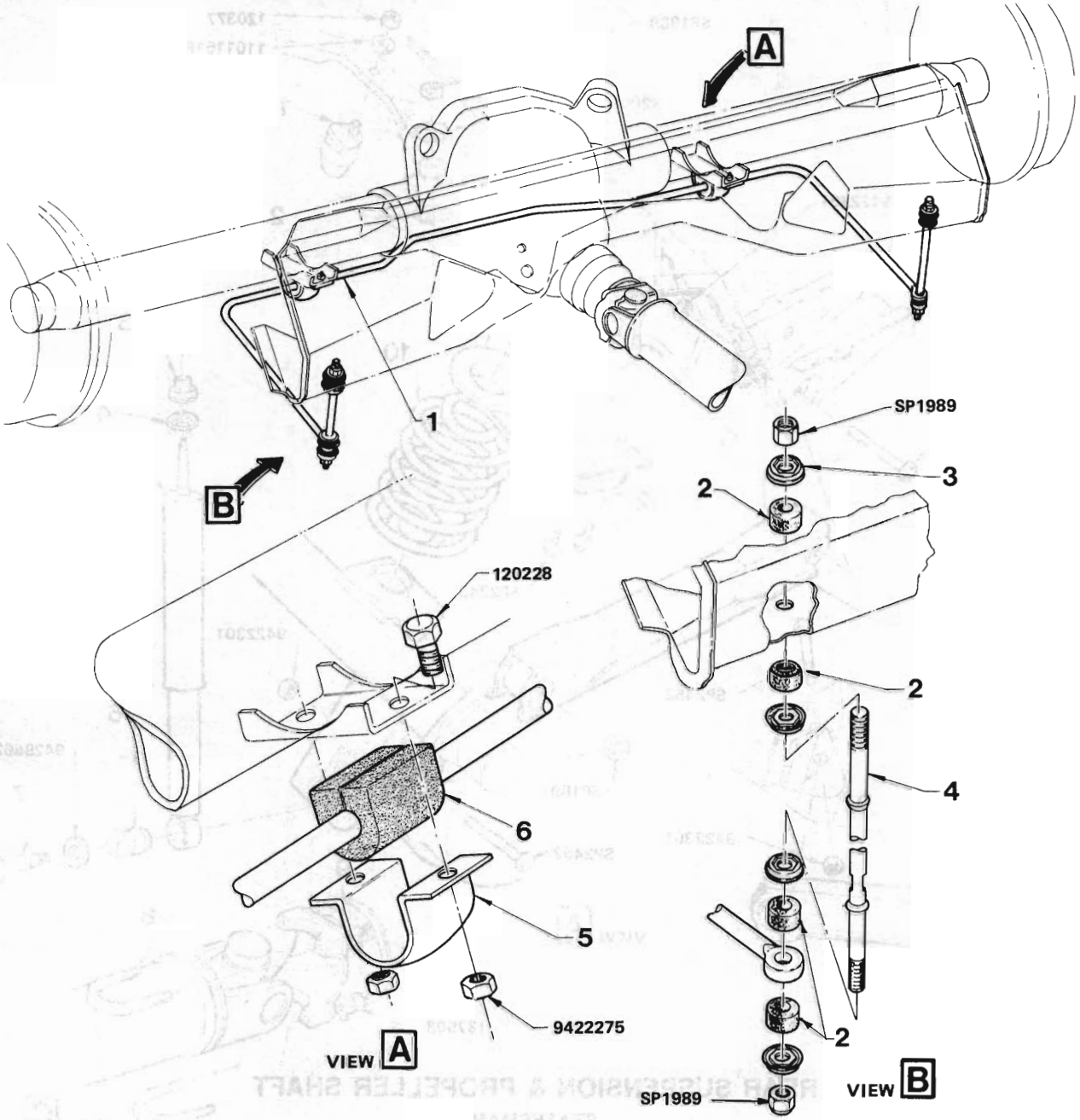
REF. NO.	PART NAME	GROUP
1	SHAFT - Rear stabiliser	7.241
2	SHAFT ASM. WITH JOINTS - Propeller	5.544
3	STUD - Shaft to lower control arm	7.240
4	BUMPER ASM. - Pinion nose	5.395



REAR SUSPENSION & PROPELLER SHAFT

STATESMAN

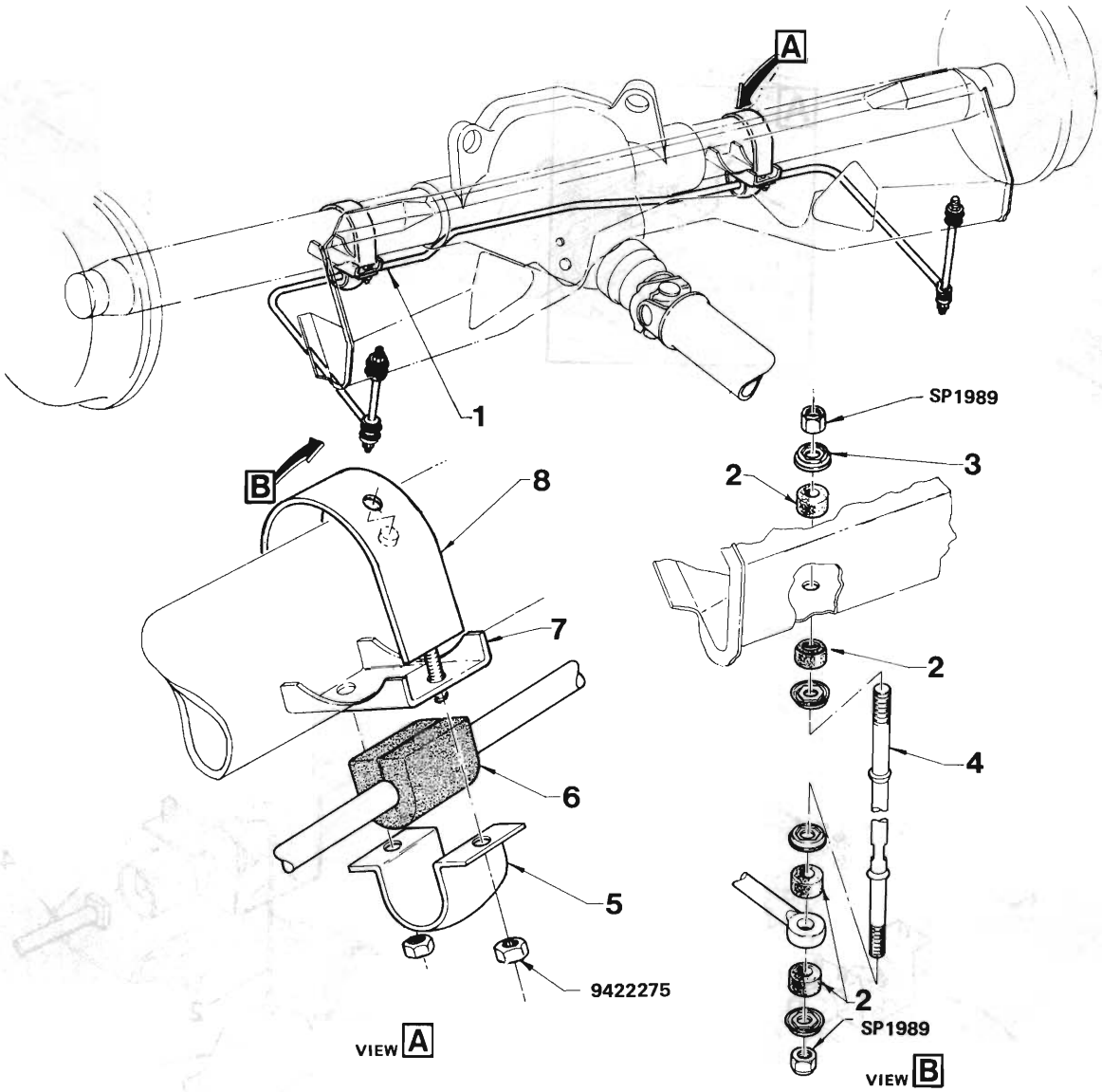
REF. NO.	PART NAME	GROUP
1	BUMPER ASM. - Pinion nose	5.395
2	BUSH - Rear shock absorber to underbody - Upper	7.388
3	BUSH - Rear shock absorber to underbody - Lower	7.388
4	PLATE - Rear shock absorber to underbody	7.389
5	SHOCK ABSORBER KIT - Rear	7.345
6	BUSH - Rear shock absorber to bracket	7.388
7	BOLT - Rear shock absorber to bracket	7.347
8	'U' BOLT - Rear universal joint	5.586
9	PLATE - Lock	5.586
10	SPRING - Rear	7.503
11	INSULATOR - Rear spring	7.545
12	BUMPER - Rear axle	7.535
13	ARM ASM. - Lower rear	5.382
14	ARM ASM. - Upper rear	5.382



REAR STABILIZER SHAFT

STATESMAN
WITH 3.08:1 AXLE RATIO

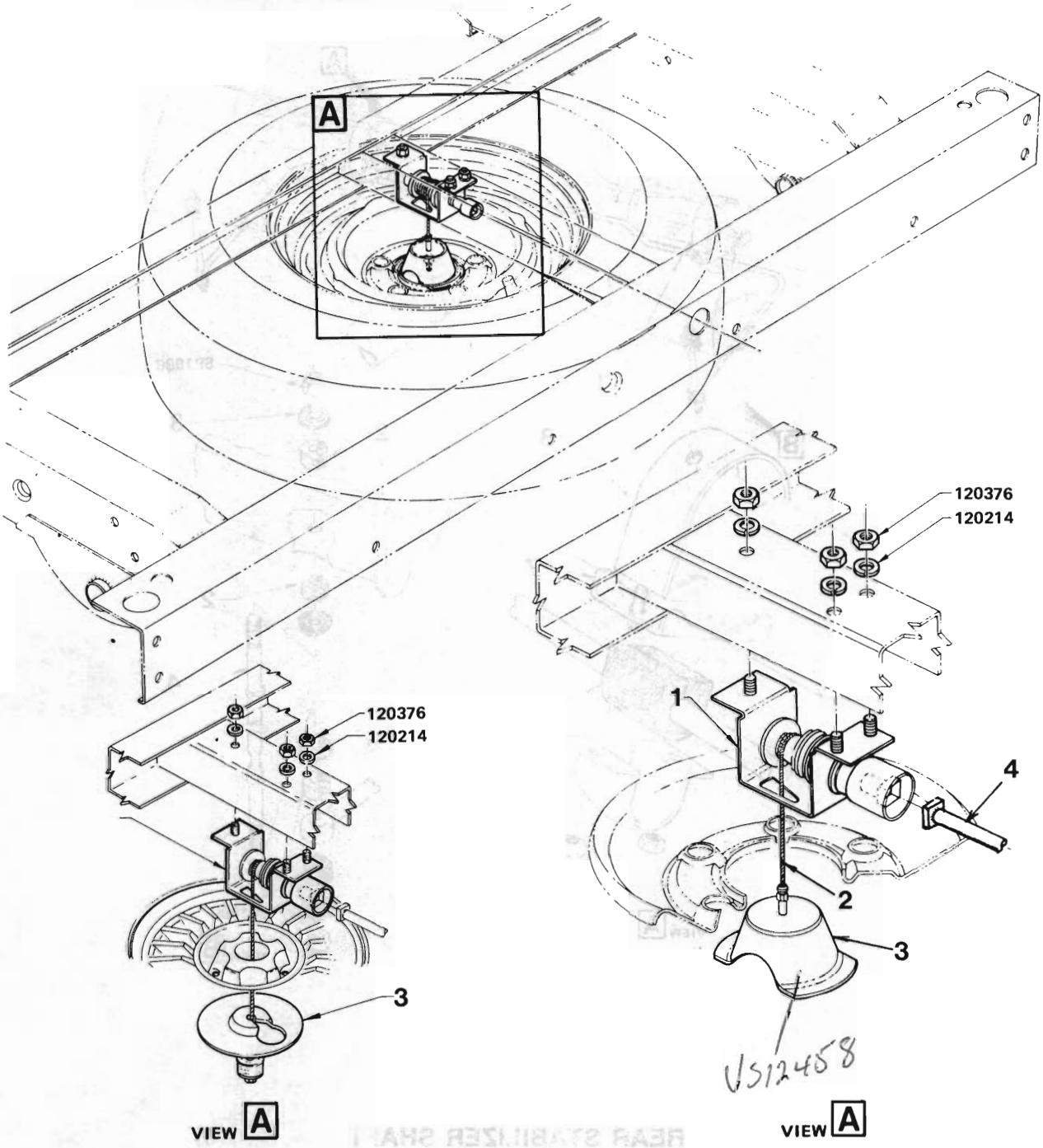
REF. NO.	PART NAME	GROUP
1	SHAFT	7.241
2	BUSH - Stabilizer mounting	7.244
3	RETAINER - Spacer	7.245
4	STUD - Stabilizer spacer	7.240
5	BRACKET - Shaft spacer	7.242
6	INSULATOR	7.243



REAR STABILIZER SHAFT

STATESMAN
WITH 2.60:1 AXLE RATIO

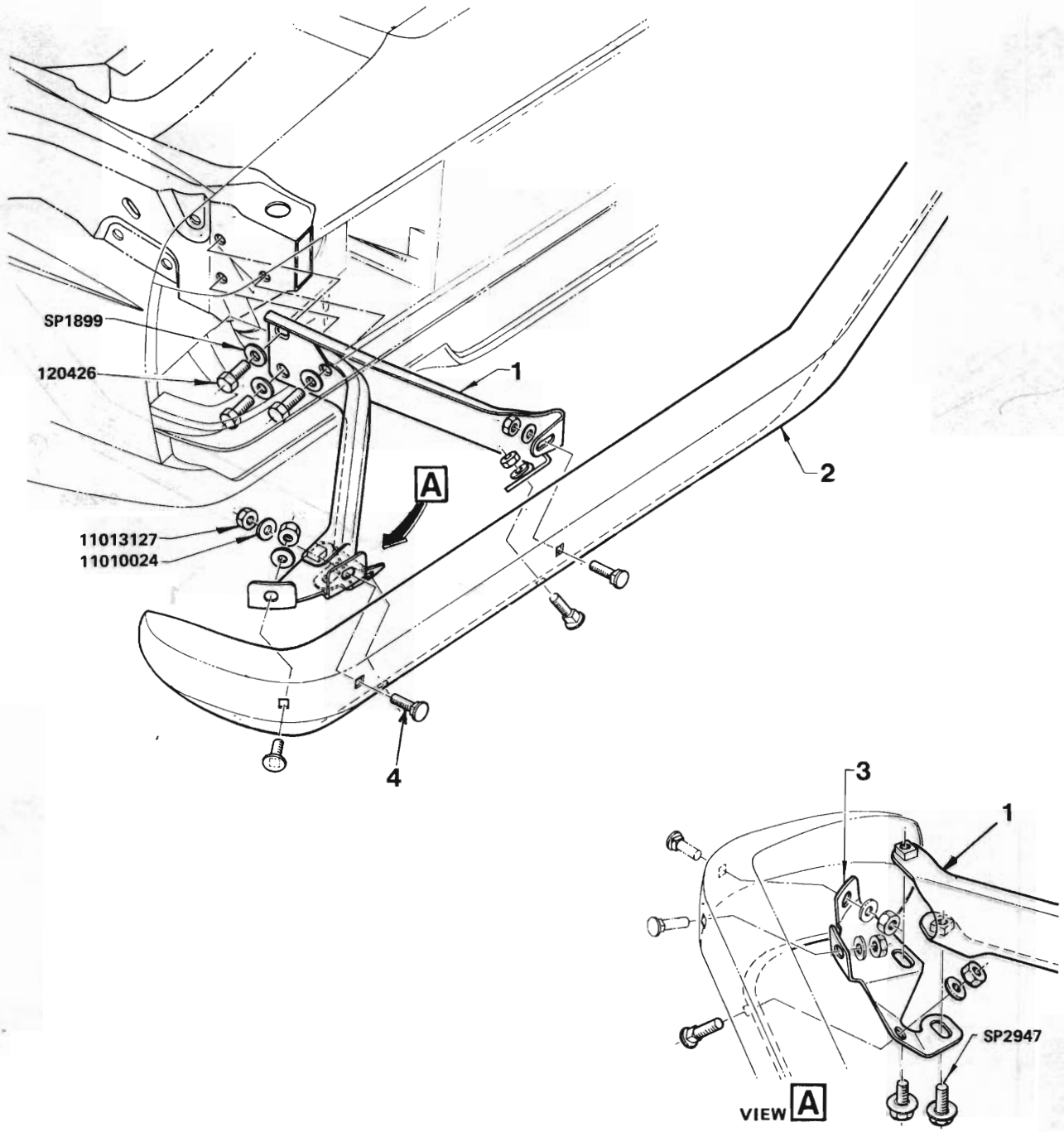
REF. NO.	PART NAME	GROUP
1	SHAFT	7.241
2	BUSH	7.244
3	RETAINER	7.245
4	STUD - Shaft to lower control arm	7.240
5	BRACKET - Shaft to rear axle bracket	7.242
6	INSULATOR	7.243
7	BRACKET ASM. - Shaft to rear axle	7.242
8	STRAP - Shaft support	7.242



SPARE WHEEL MOUNTING

CHASSIS & CAB, PANEL VAN & UTILITY

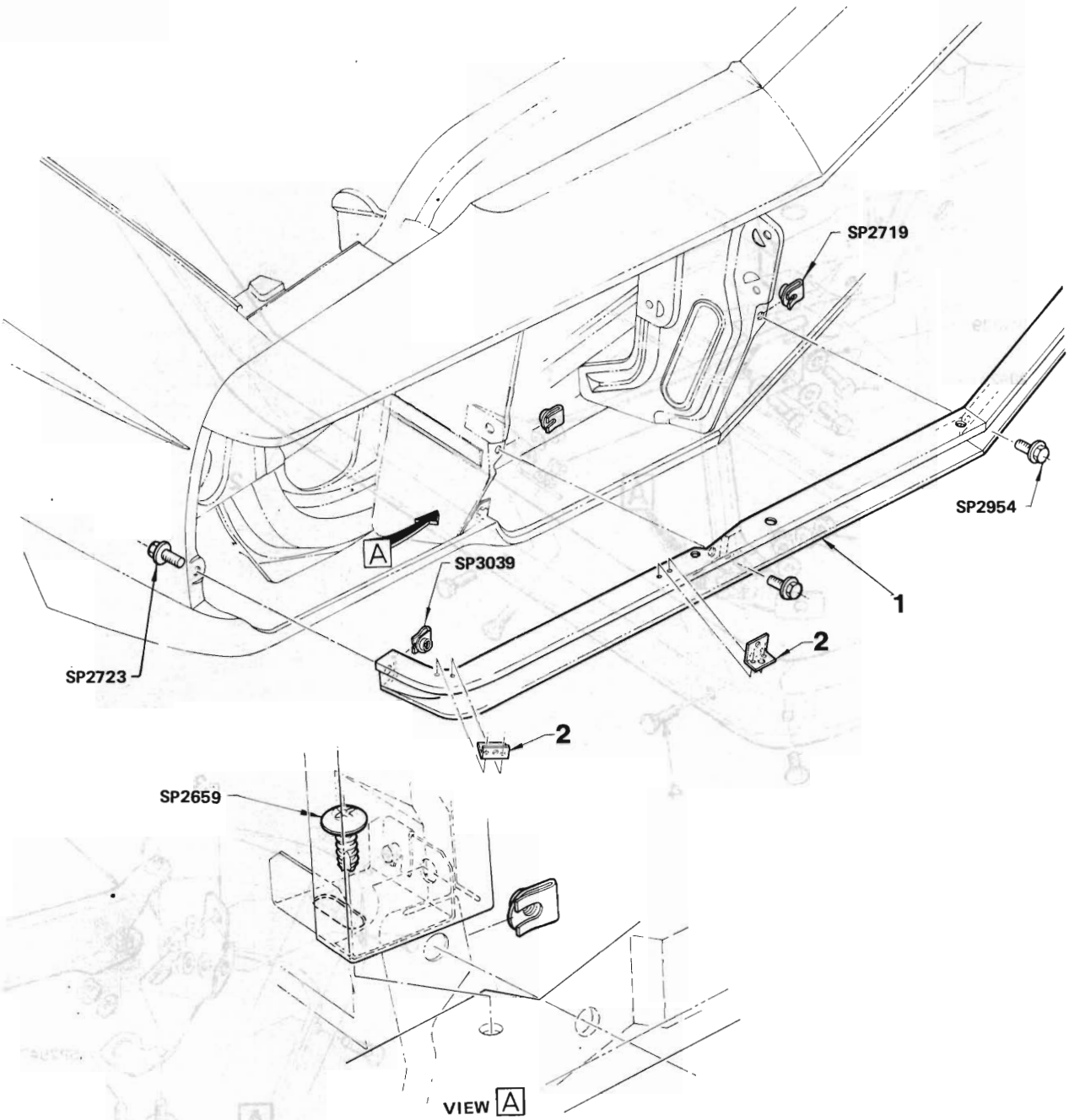
REF. NO.	PART NAME	GROUP
1	HOIST ASM. - Spare wheel	7.629
2	CABLE ASM. - Hoist	7.629
3	WASHER - Hoist cup	7.629
4	HANDLE - Jack and spare wheel hoist	8.820



FRONT BUMPER BAR

WITH ROUND HEADLAMPS

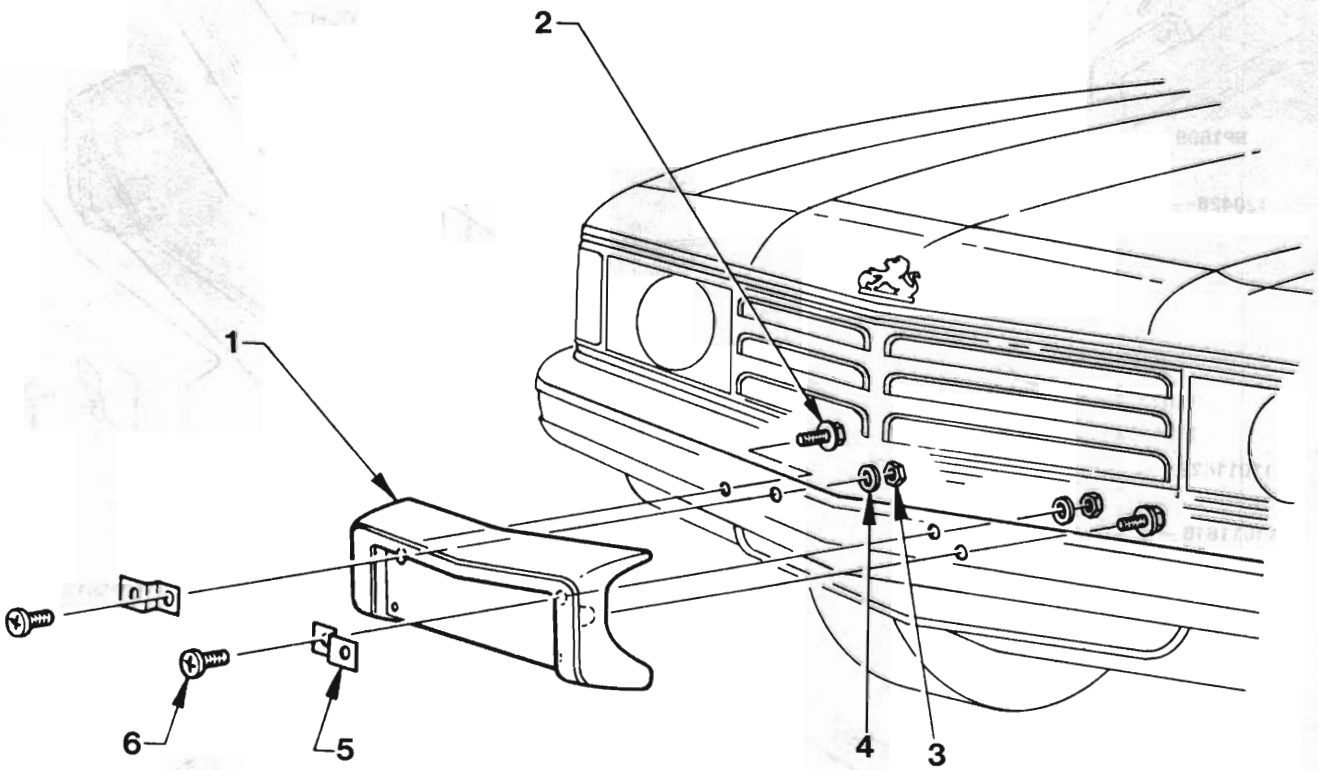
REF. NO.	PART NAME	GROUP
1	BRACKET ASM. - Front bumper mounting	7.836
2	BAR - Bumper face	7.831
3	EXTENSION - Front bar outer bracket	7.865
4	BOLT - Bumper bar face	7.874



FRONT BUMPER BAR STONE SHIELD

CHASSIS & CAB, PANEL VAN & UTILITY

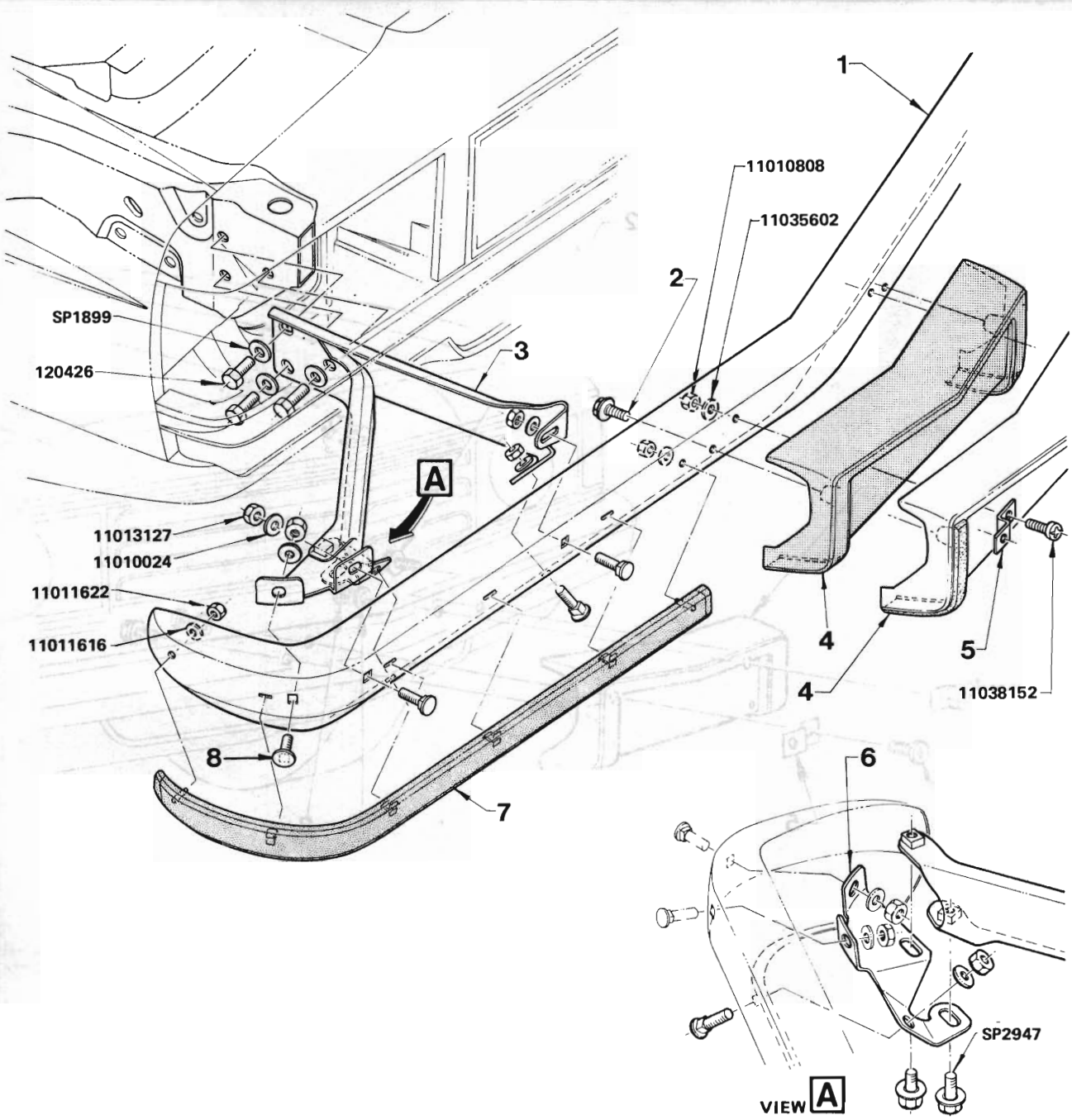
REF. NO.	PART NAME	GROUP
1	SHIELD - Front bumper stone	7.831
2	BRACKET - Bezel mounting	2.728



FRONT LICENCE PLATE SURROUND

CHASSIS & CAB, PANEL VAN & UTILITY

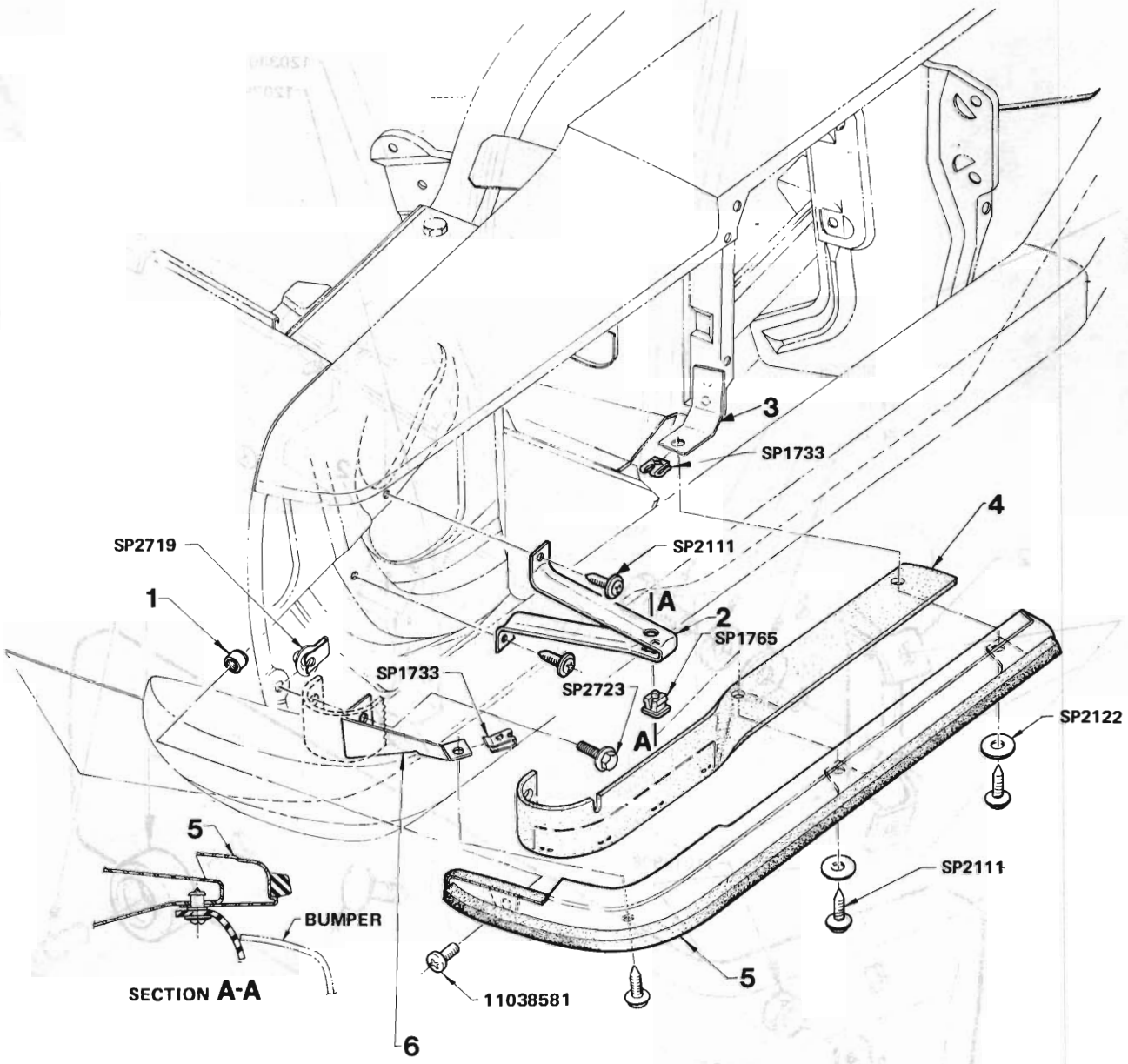
REF. NO.	PART NAME	GROUP
1	SURROUND - Licence plate	7.828
2	SCREW - Surround to bumper bar	7.828
3	NUT - Bracket & surround to bumper bar	7.800
4	WASHER - Bracket & surround to bumper bar	7.800
5	BRACKET - Licence plate mounting	7.800
6	BOLT - Bracket & surround to bumper bar	7.800



FRONT BUMPER BAR

WITH RECTANGULAR HEADLAMPS & RUBBING STRIP

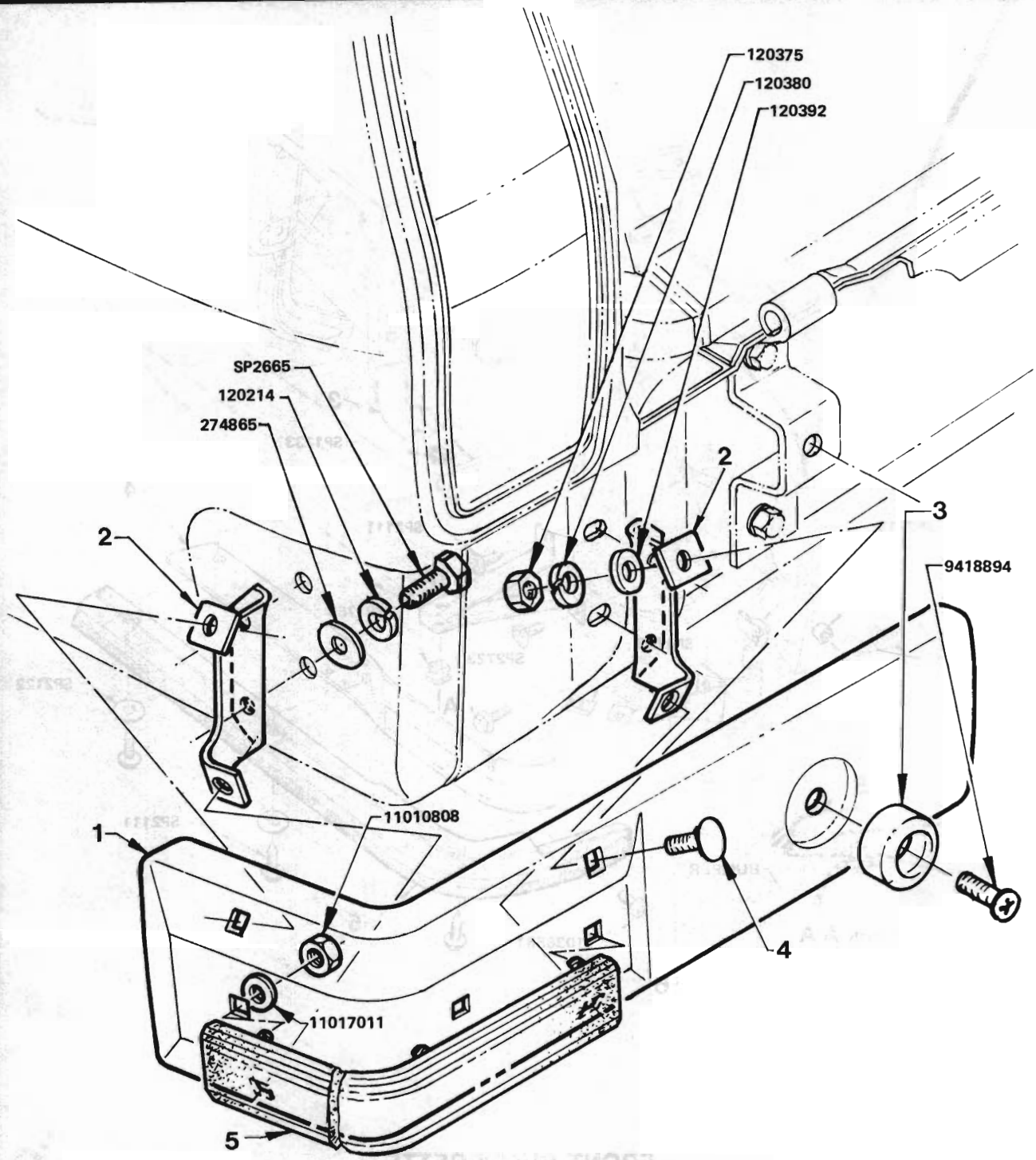
REF. NO.	PART NAME	GROUP
1	BAR - Bumper face	7.831
2	SCREW - Surround to bumper bar	7.828
3	BRACKET ASM. - Front	7.836
4	SURROUND - Front licence plate	7.828
5	BRACKET - Front licence plate mounting	7.800
6	EXTENSION - Front bar outer bracket	7.865
7	STRIP ASM. - Front bumper bar	7.831
8	BOLT - Front bumper bar face	7.874



FRONT BUMPERETTE

STATESMAN

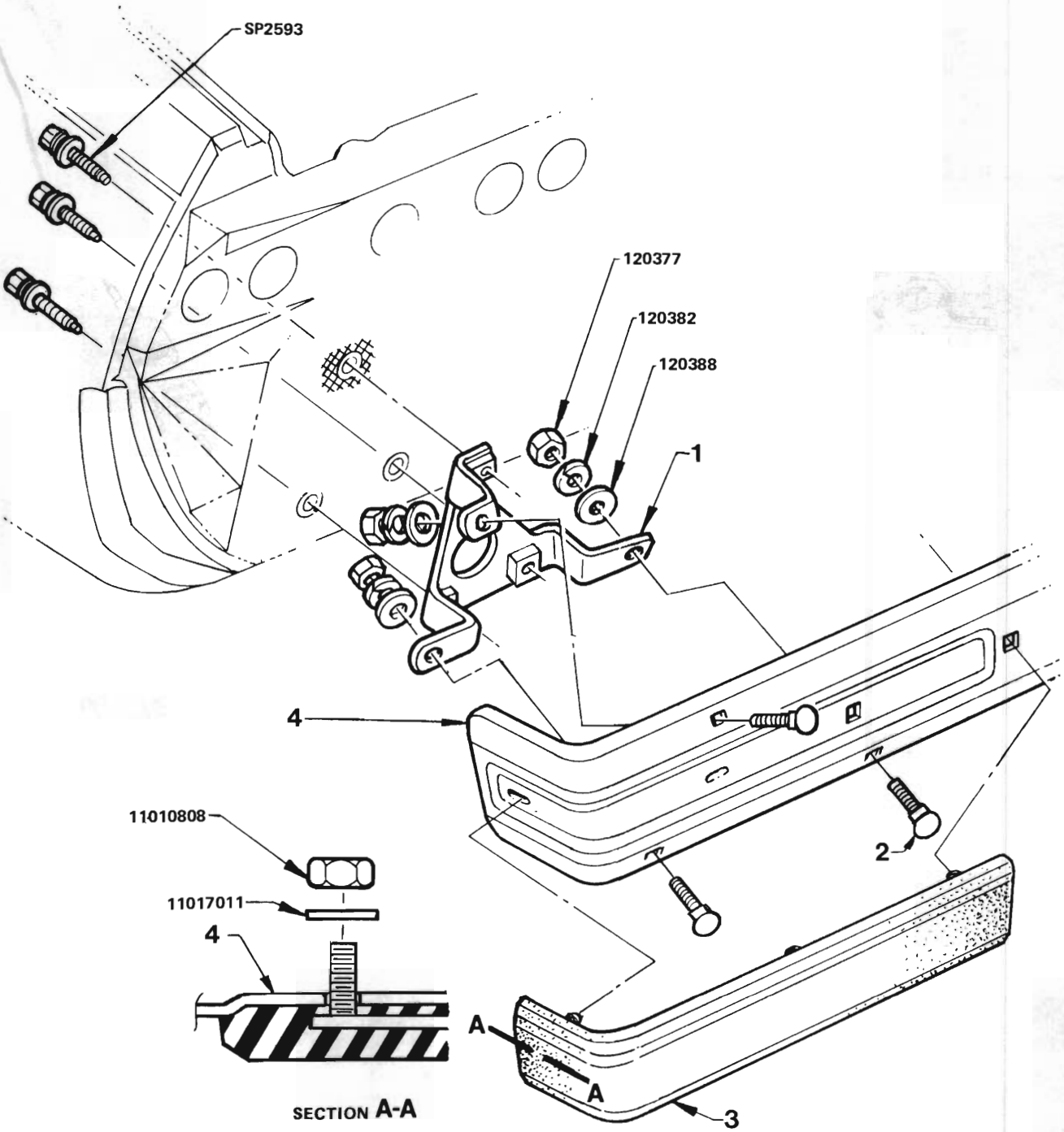
REF. NO.	PART NAME	GROUP
1	NUT - Bumperette to front fender	7.836
2	BRACKET - Front bumperette mounting centre	7.836
3	BRACKET - Front bumperette mounting inner	7.836
4	PANEL ASM. - Bumperette to bumper filler panel	7.870
5	BAR - Front end bumperette	7.831
6	BRACKET - Front bumperette mounting outer	7.836



REAR BUMPER BAR

PANEL VAN, UTILITY & AMBULANCE

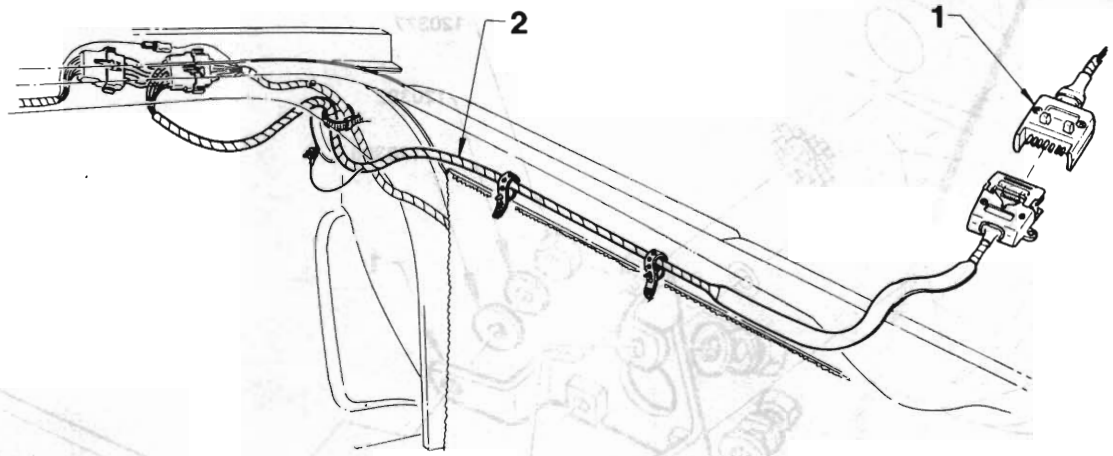
REF. NO.	PART NAME	GROUP
1	BAR - Bumper face rear	7.831
2	SPACER - Bumper bar rear	7.865
3	BUMPER ASM. - End gate	12.212
4	BOLT - Bumper bar face	7.874
5	STRIP ASM. - Rear bumper bar	7.831



REAR BUMPER BAR

STATESMAN

REF. NO.	PART NAME	GROUP
1	BRACKET - Rear bumper mounting	7.836
2	BOLT - Rear bar to mounting bracket	7.874
3	STRIP ASM. - Rear bumper bar rubbing	7.831
4	BAR - Bumper face rear	7.831



TRAILER WIRING HARNESS

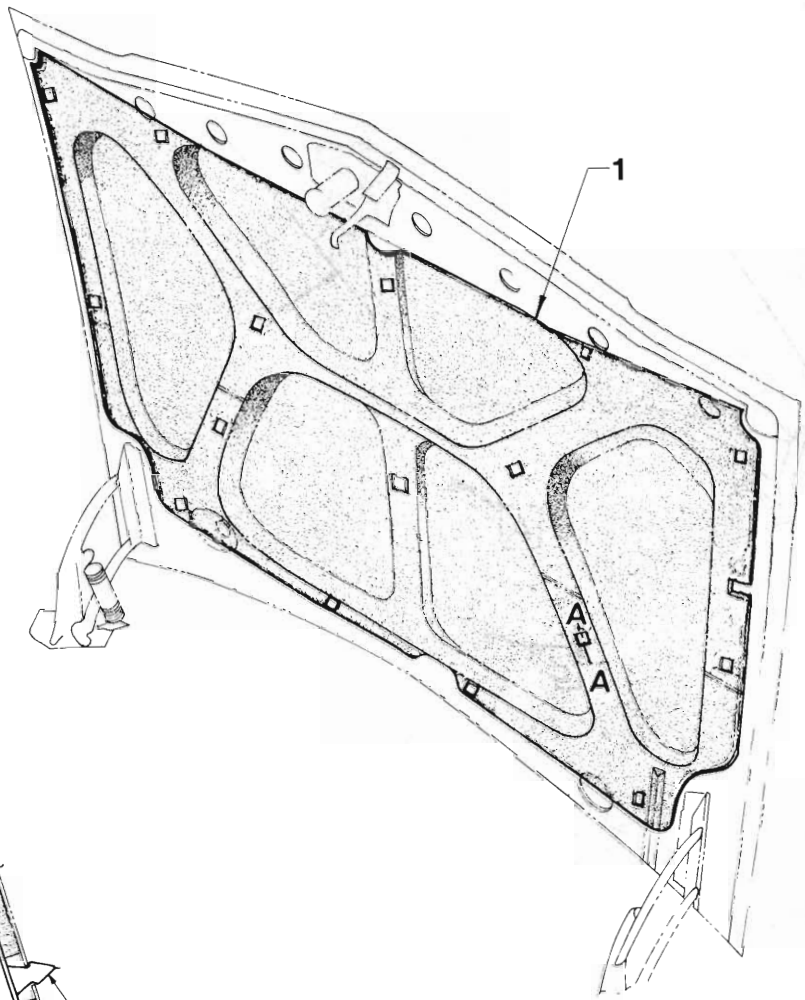
REF. NO.	PART NAME	GROUP
1	PLUG - Trailer section	7.068
2	HARNESS ASM. - Vehicle section	7.068

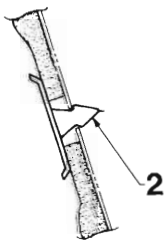
HOLDEN

GROUP

8.000

FRONT END SHEET METAL HEATER

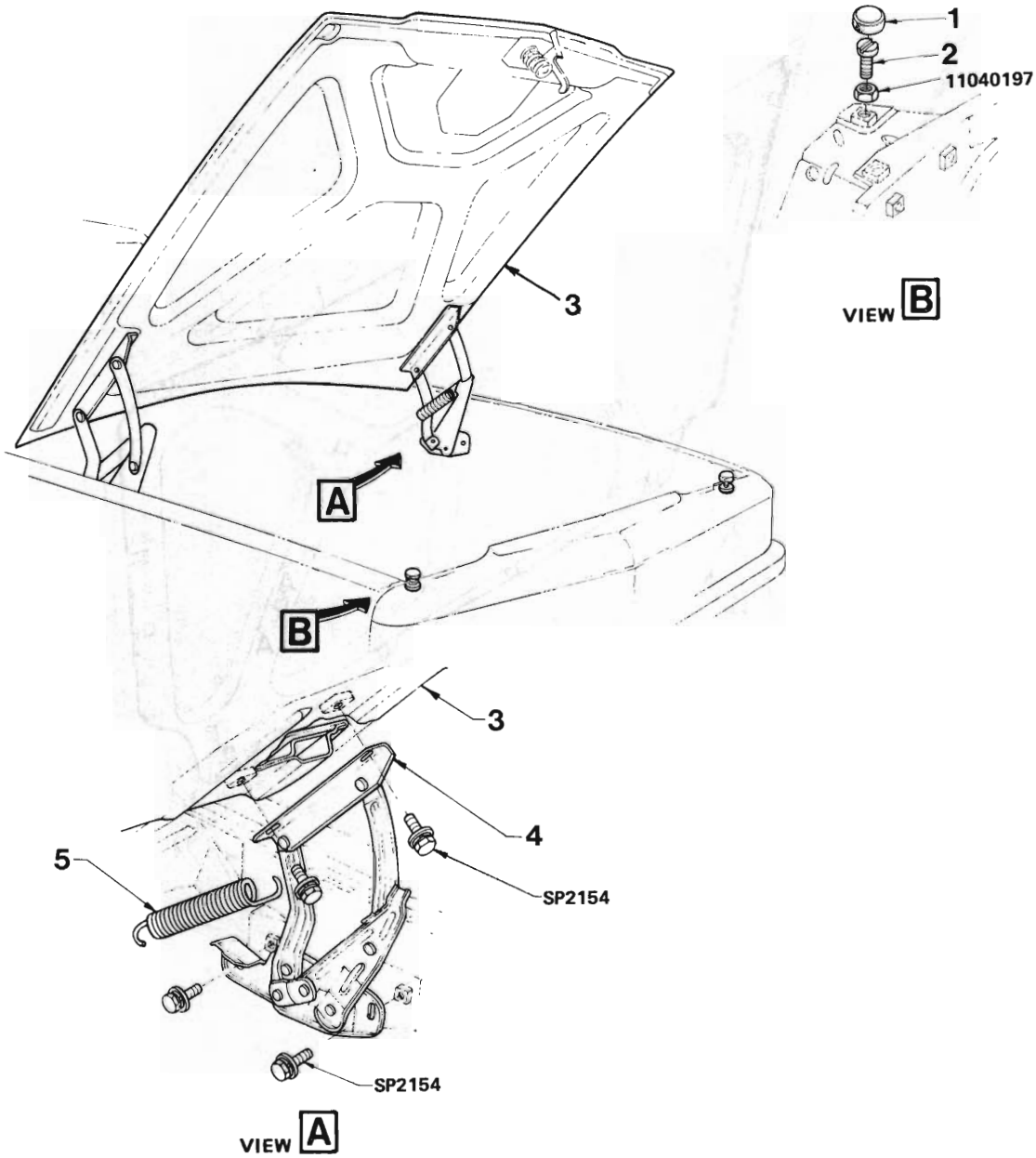




SECTION A-A

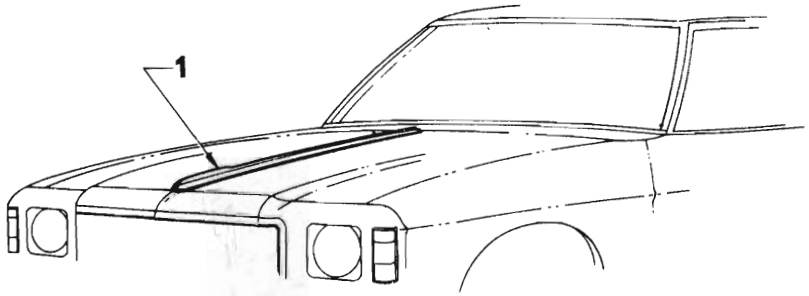
ENGINE HOOD SILENCER

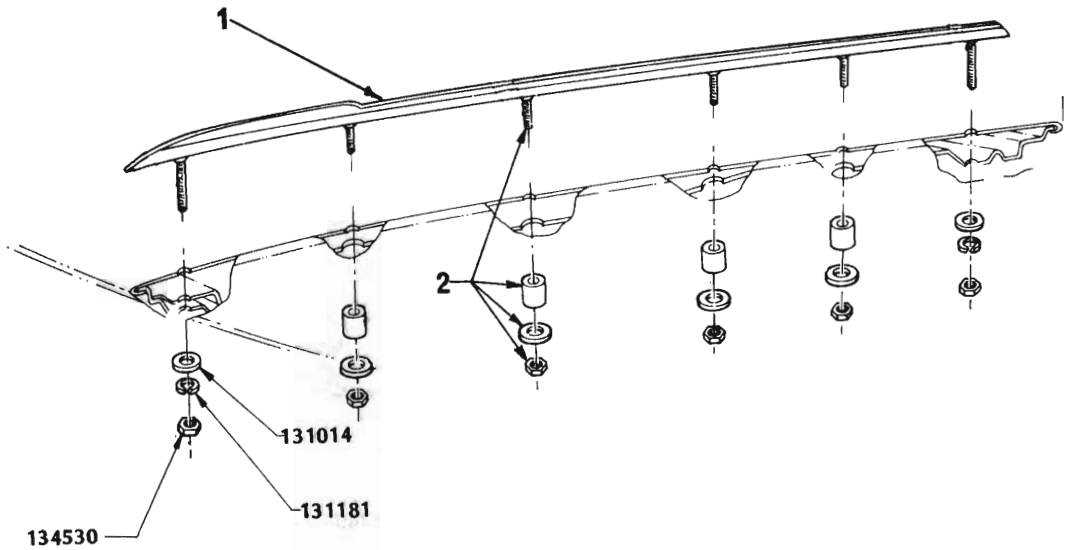
REF. NO.	PART NAME	GROUP
1	SILENCER - Hood panel	8.009
2	RETAINER - Silencer to panel	8.009



ENGINE HOOD & HINGE

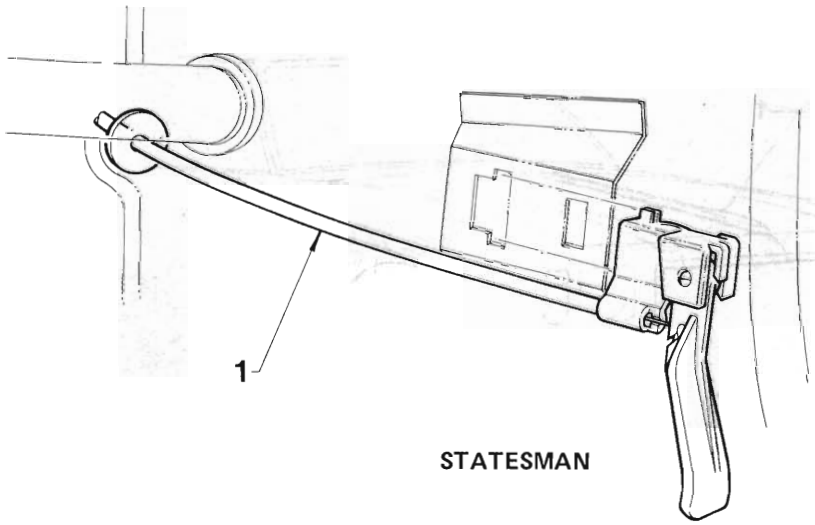
REF. NO.	PART NAME	GROUP
1	BUMPER - Hood to radiator support panel	8.024
2	BOLT - Bumper to radiator support panel	8.024
3	PANEL ASM.	8.000
4	HINGE ASM.	8.015
5	SPRING - Hood hinge	8.013



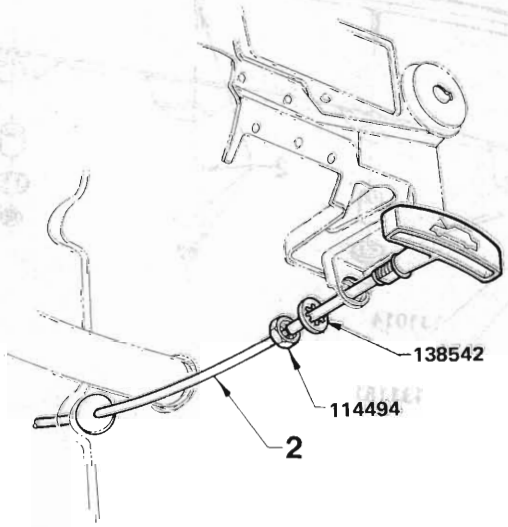


HOOD ORNAMENT

REF. NO.	PART NAME	GROUP
1	ORNAMENT PACKAGE	8.055
2	SMALL PARTS KIT	8.055



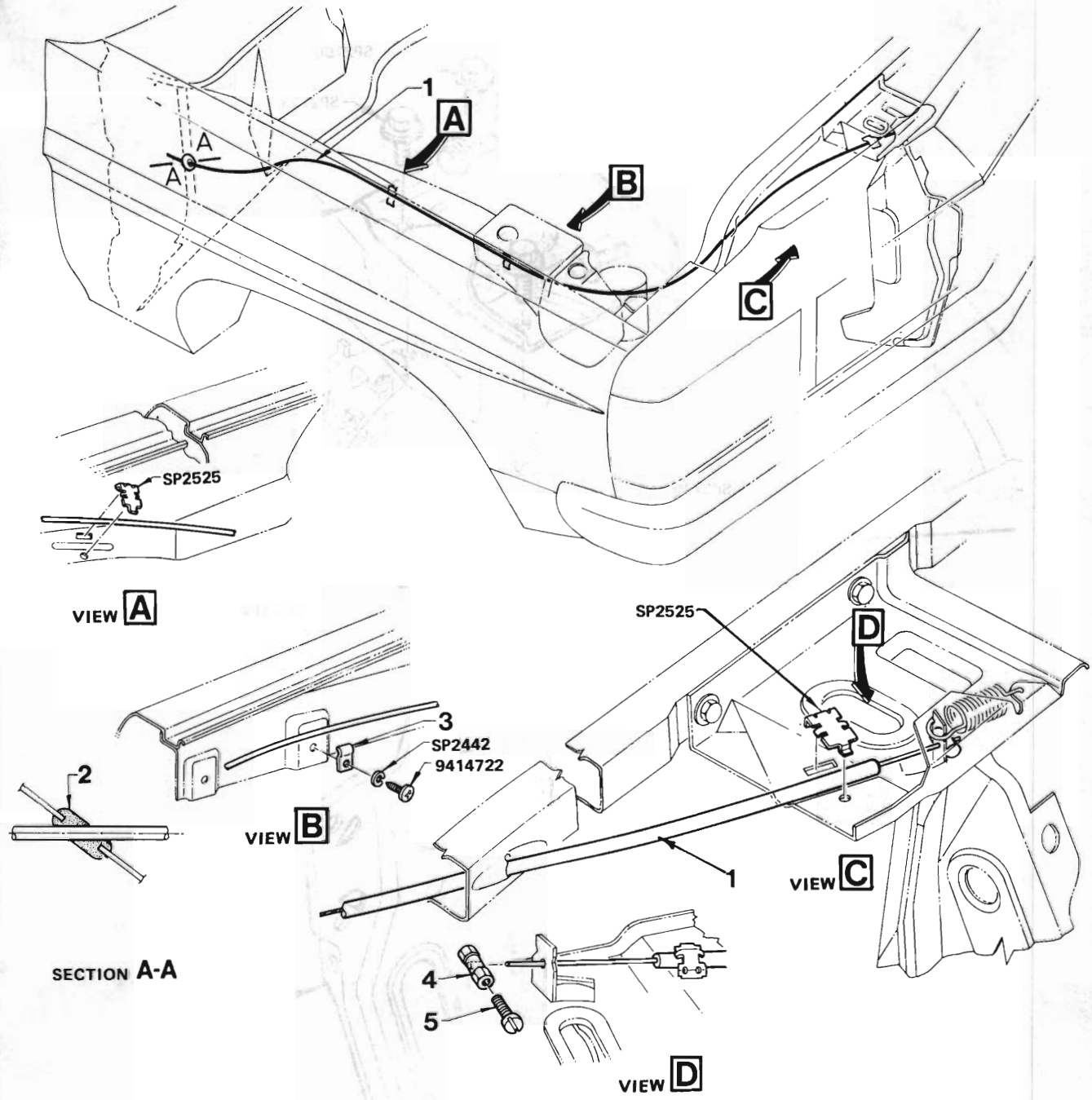
STATESMAN



CHASSIS & CAB, PANEL VAN & UTILITY

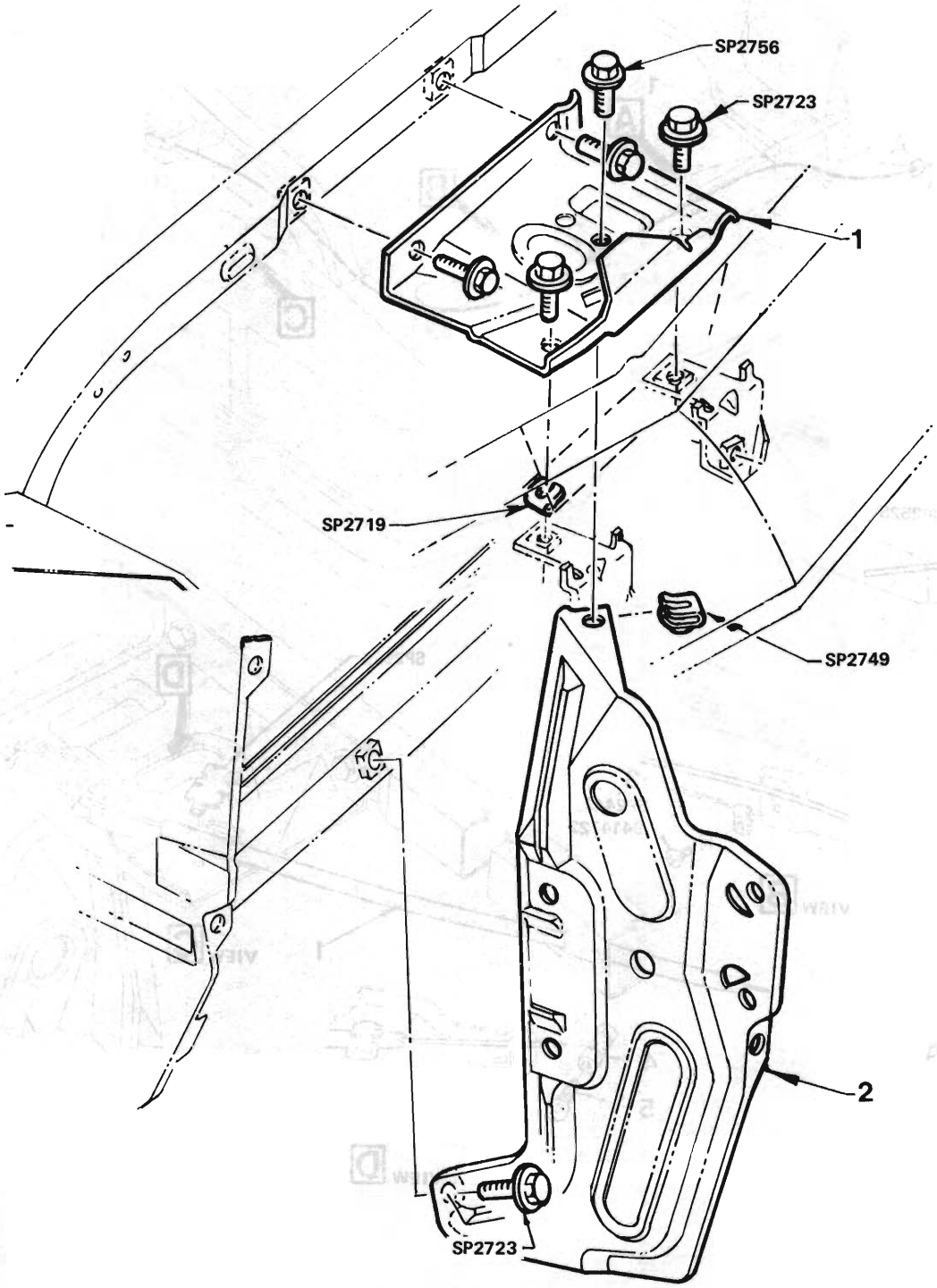
HOOD LOCK RELEASE

REF. NO.	PART NAME	GROUP
1	CABLE, PIVOT & LEVER ASM.	8.075
2	CABLE & KNOB ASM.	8.075



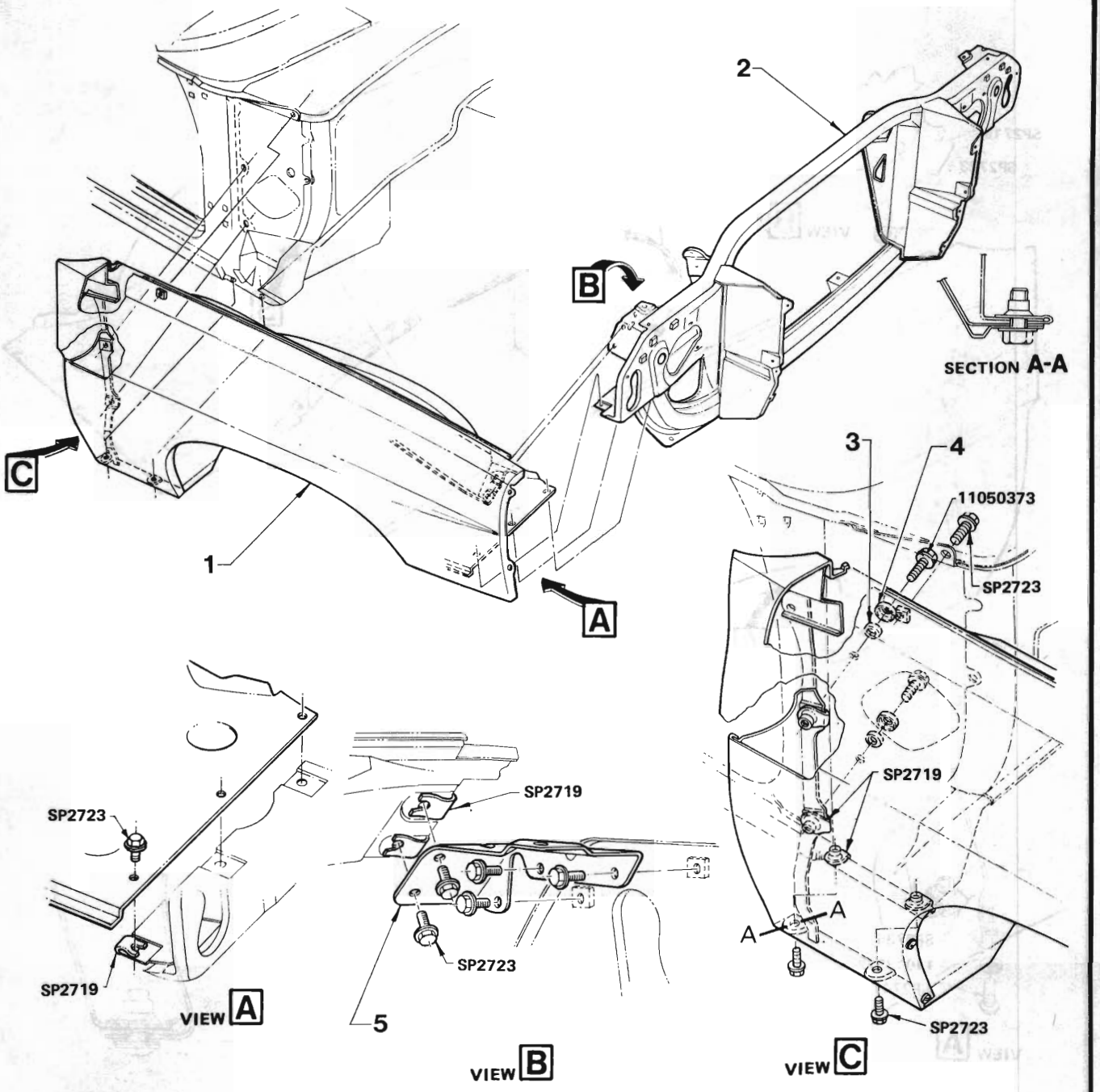
HOOD LOCK RELEASE

REF. NO.	PART NAME	GROUP
1	CABLE, PIVOT & LEVER ASM.	8.075
2	GROMMET	8.077
3	RETAINER - Cable to fender	8.075
4	ANCHOR - Cable	8.077
5	SCREW - Anchor	8.077



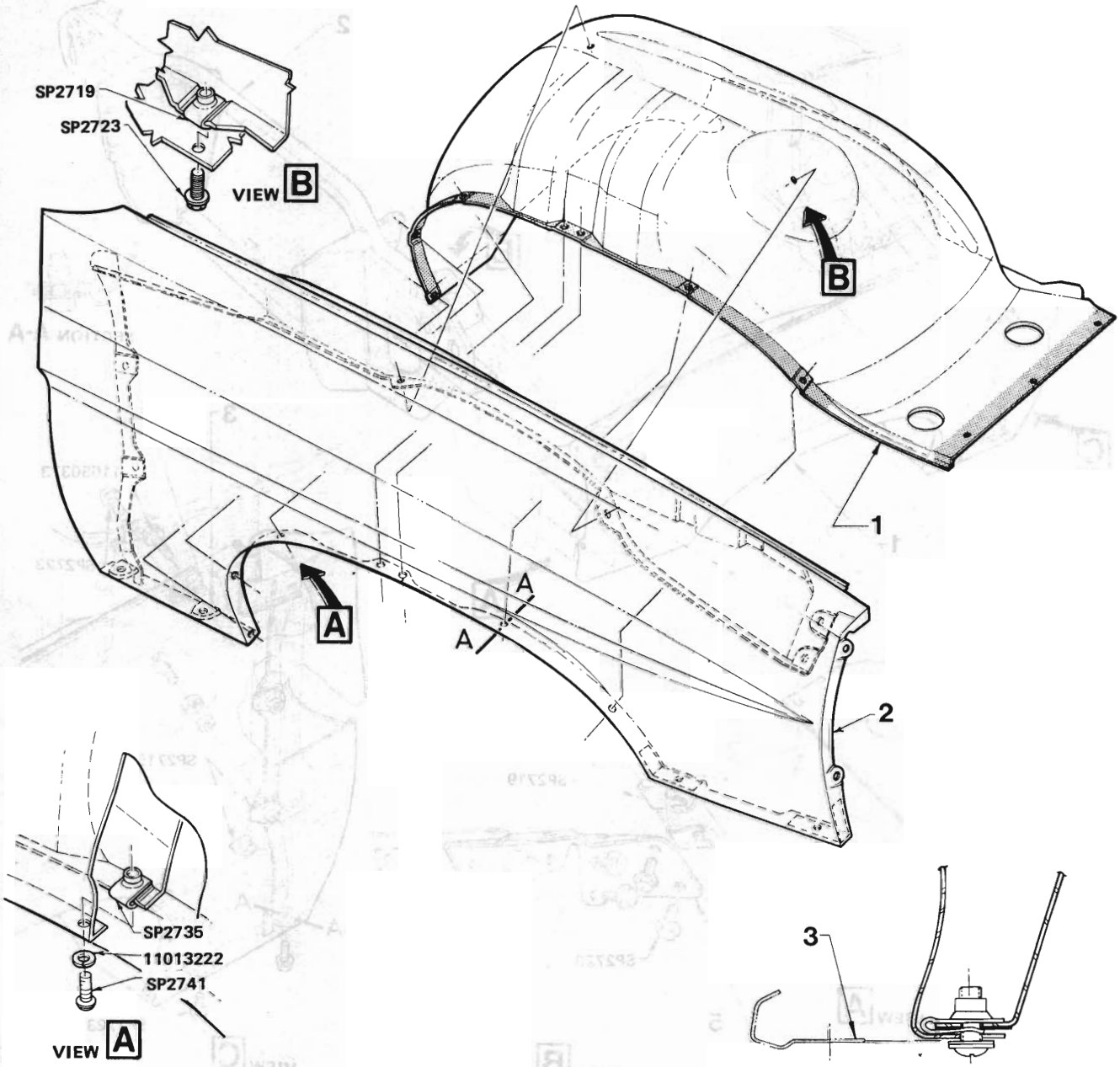
HOOD LOCK BASE & SUPPORT

REF. NO.	PART NAME	GROUP
1	LOCK ASM.	8.083
2	SUPPORT - Lock	8.080



FRONT FENDER

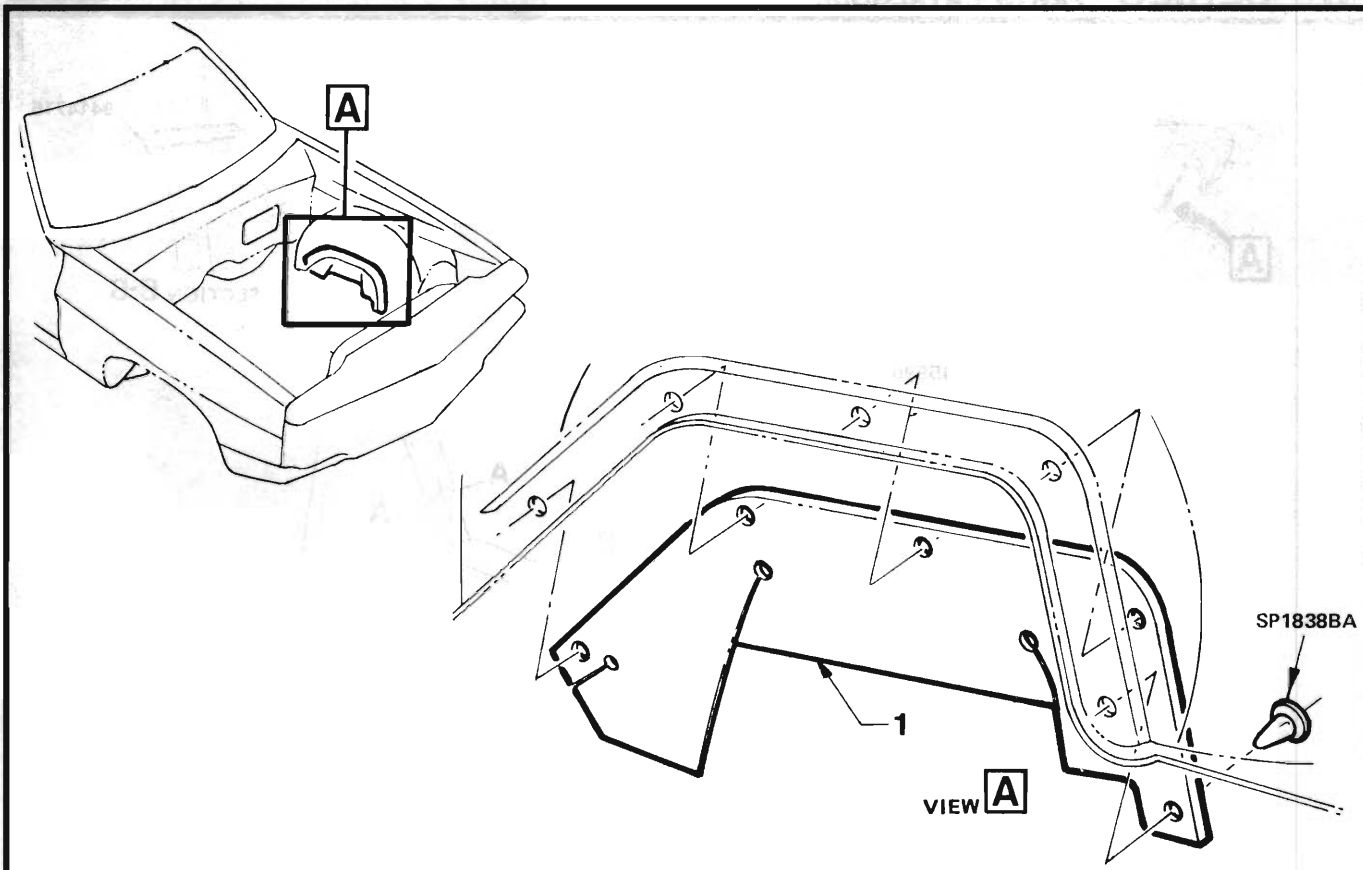
REF. NO.	PART NAME	GROUP
1	FENDER ASM. - Front	8.130
2	PANEL ASM. - Radiator support	1.270
3	WASHER - Rubber	8.143
4	WASHER - Cup	8.143
5	BRACKET ASM. - Radiator support to fender	1.270



SECTION A-A

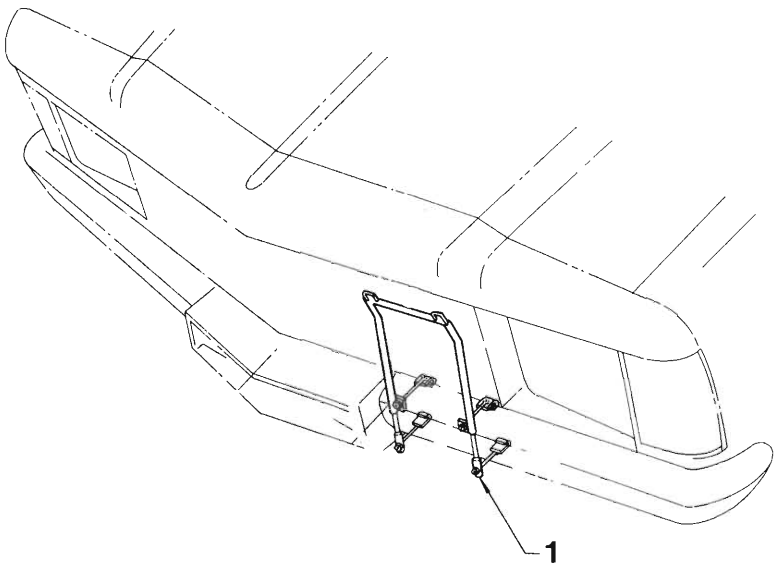
FRONT FENDER & SKIRT

REF. NO.	PART NAME	GROUP
1	SKIRT ASM. - Front fender	8.153
2	FENDER ASM. - Front	8.130
3	MOULDING - Front fender wheel opening	8.132



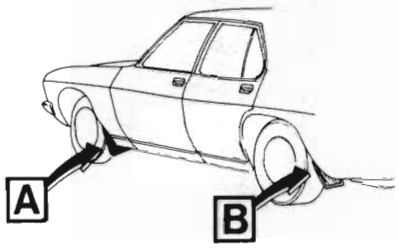
FENDER SKIRT DUST SHIELD

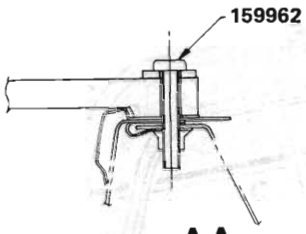
REF. NO.	PART NAME	GROUP
1	SHIELD - Front fender skirt dust	8.154



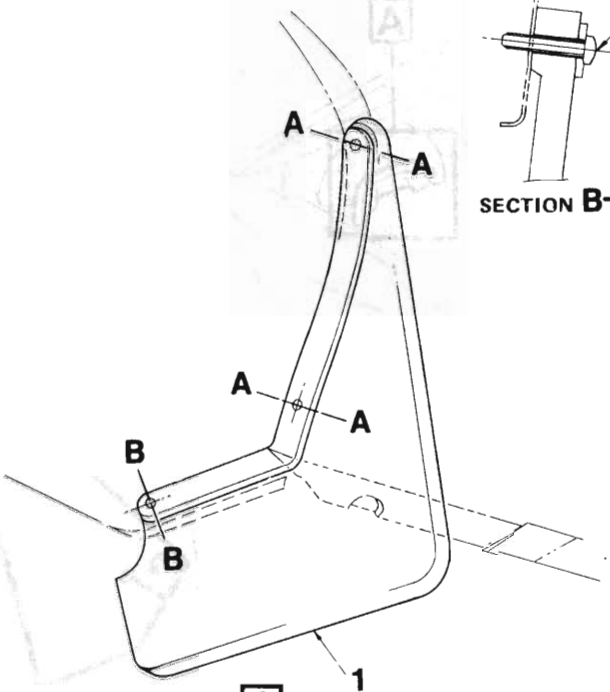
WATER BAG CARRIER

REF. NO.	PART NAME	GROUP
1	CARRIER - Water bag	8.891

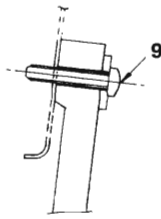




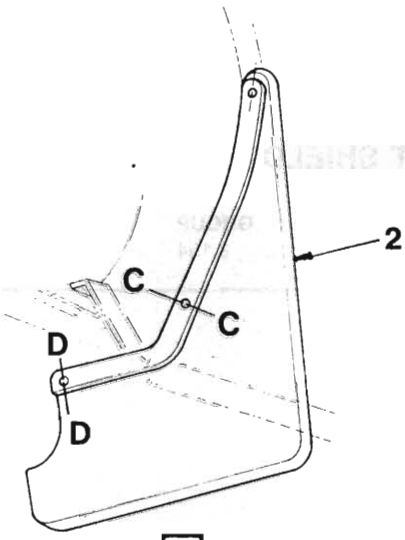
SECTION A-A



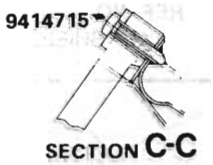
VIEW A FRONT



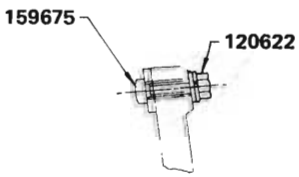
SECTION B-B



VIEW B REAR



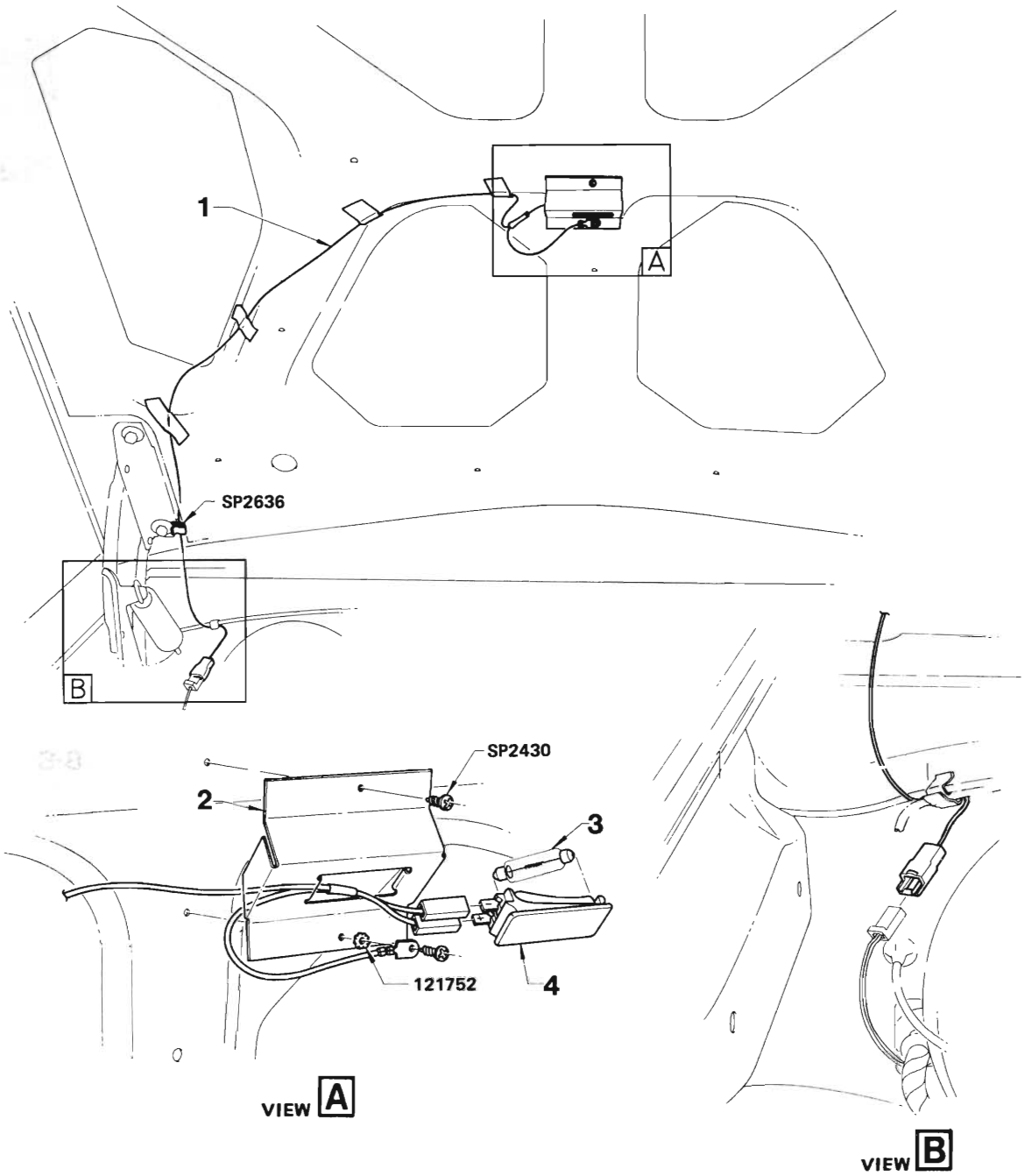
SECTION C-C



SECTION D-D

MUD DEFLECTOR

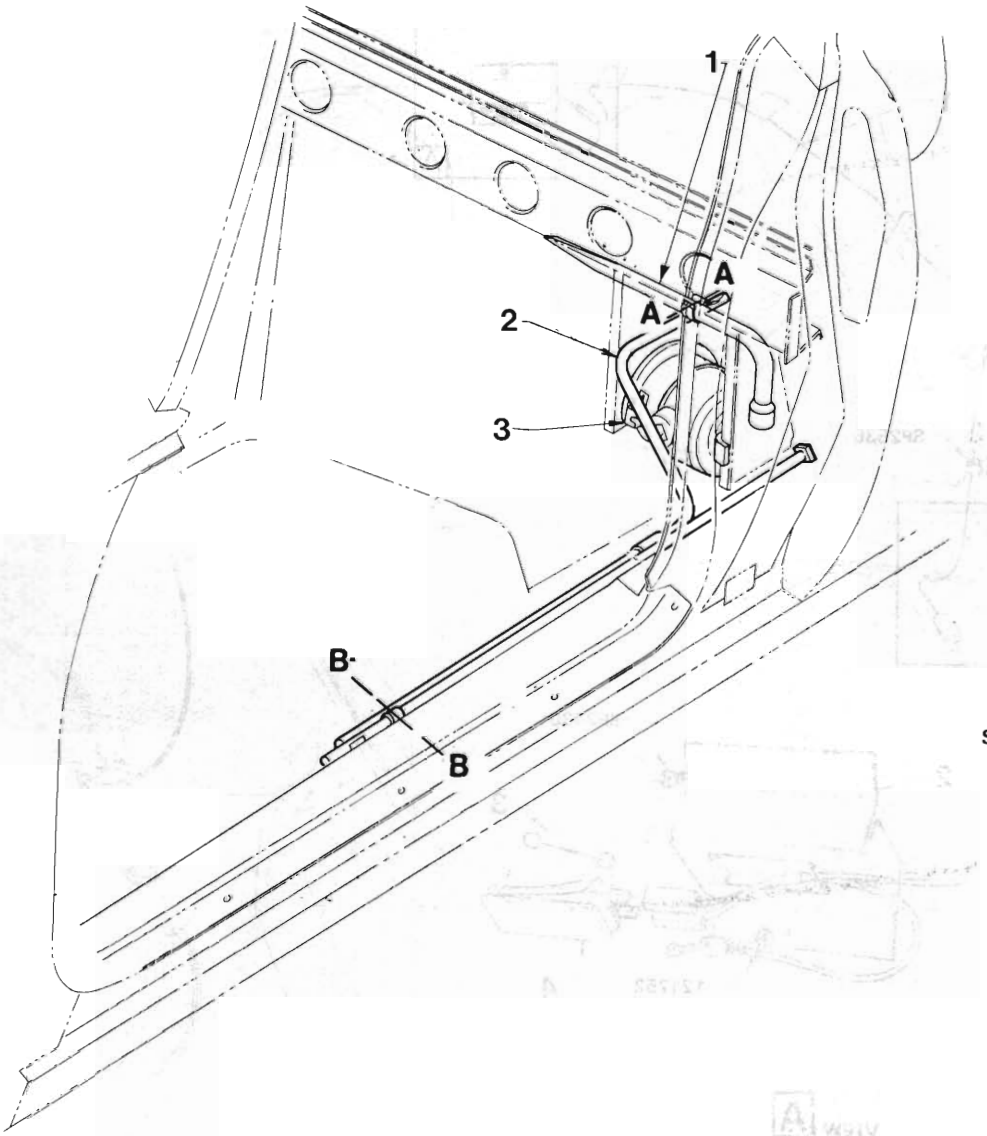
REF. NO.	PART NAME	GROUP
1	DEFLECTOR PACKAGE	8.154
2	DEFLECTOR PACKAGE	8.154



ENGINE COMPARTMENT LAMP

STATESMAN

REF. NO.	PART NAME	GROUP
1	LEAD ASM. - Lamp	8.890
2	BRACKET - Lamp	8.890
3	BULB - Lamp	8.890
4	LAMP ASM.	8.890



SP1904

SECTION A-A

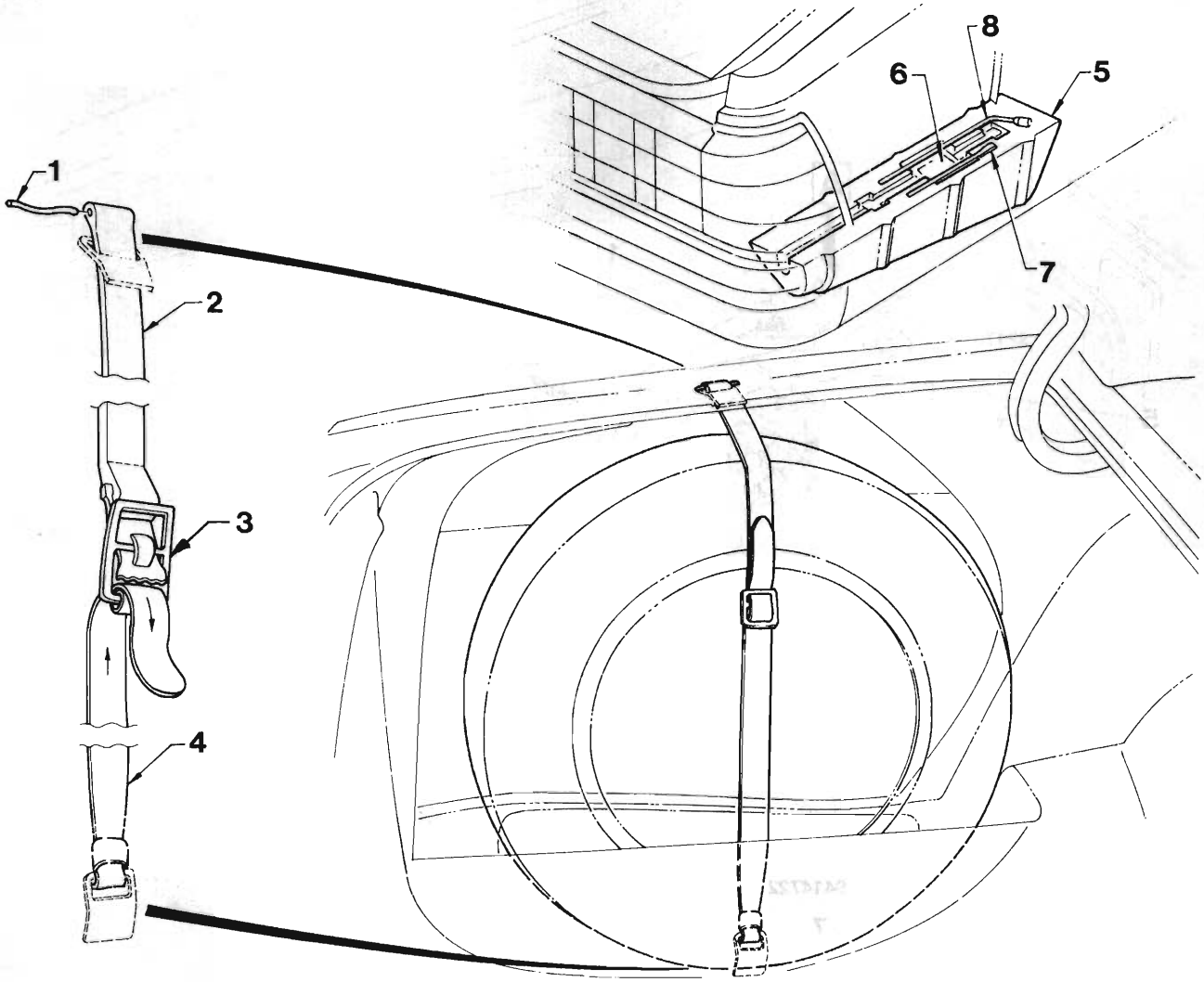
SP1904

SECTION B-B

JACK STOWAGE

CHASSIS & CAB, PANEL VAN & UTILITY

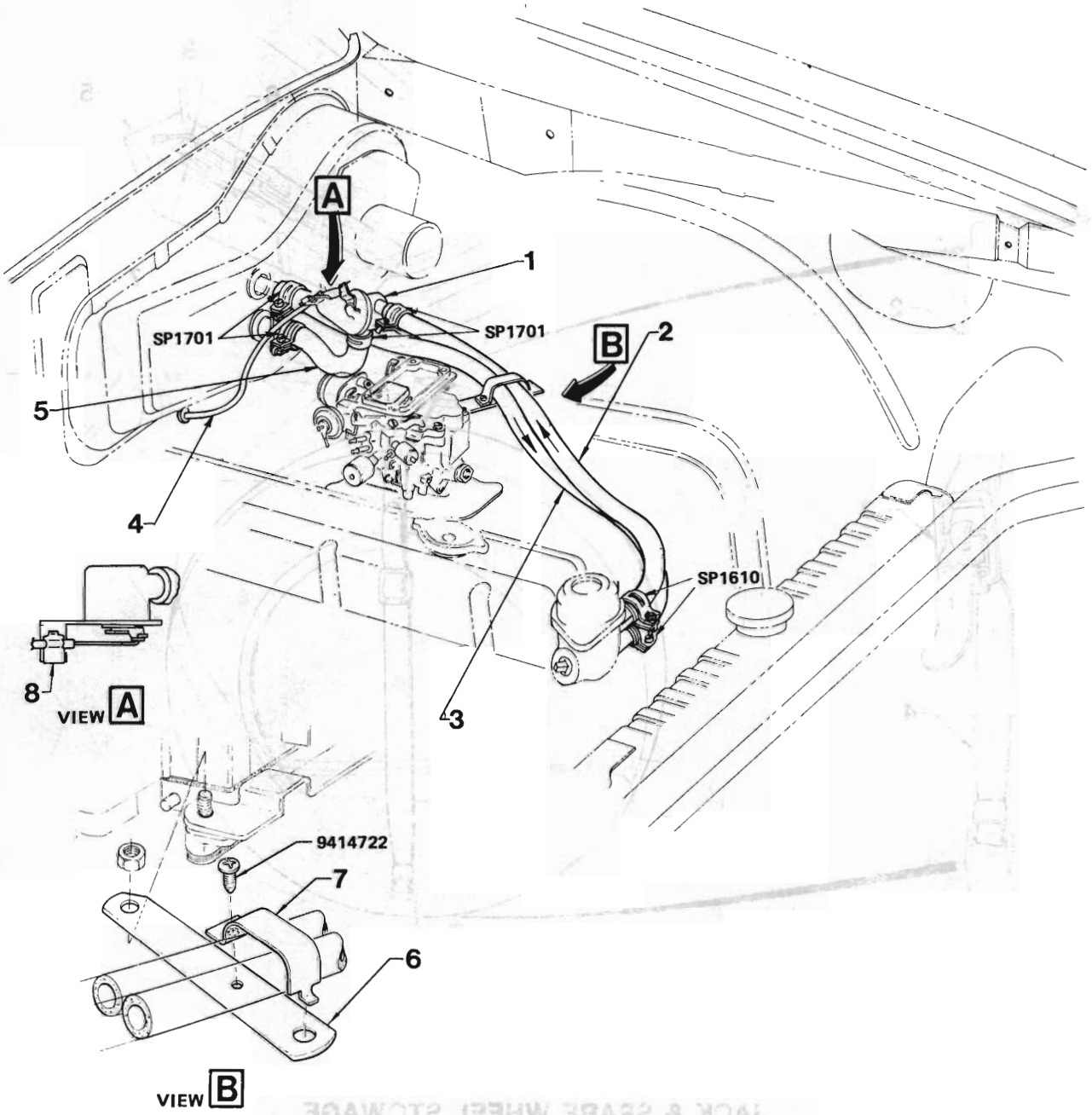
REF. NO.	PART NAME	GROUP
1	WRENCH - Wheel nut	8.821
2	HANDLE - Jack & spare wheel hoist	8.820
3	JACK & HANDLE PACKAGE - Under axle type..	8.820



JACK & SPARE WHEEL STOWAGE

STATESMAN

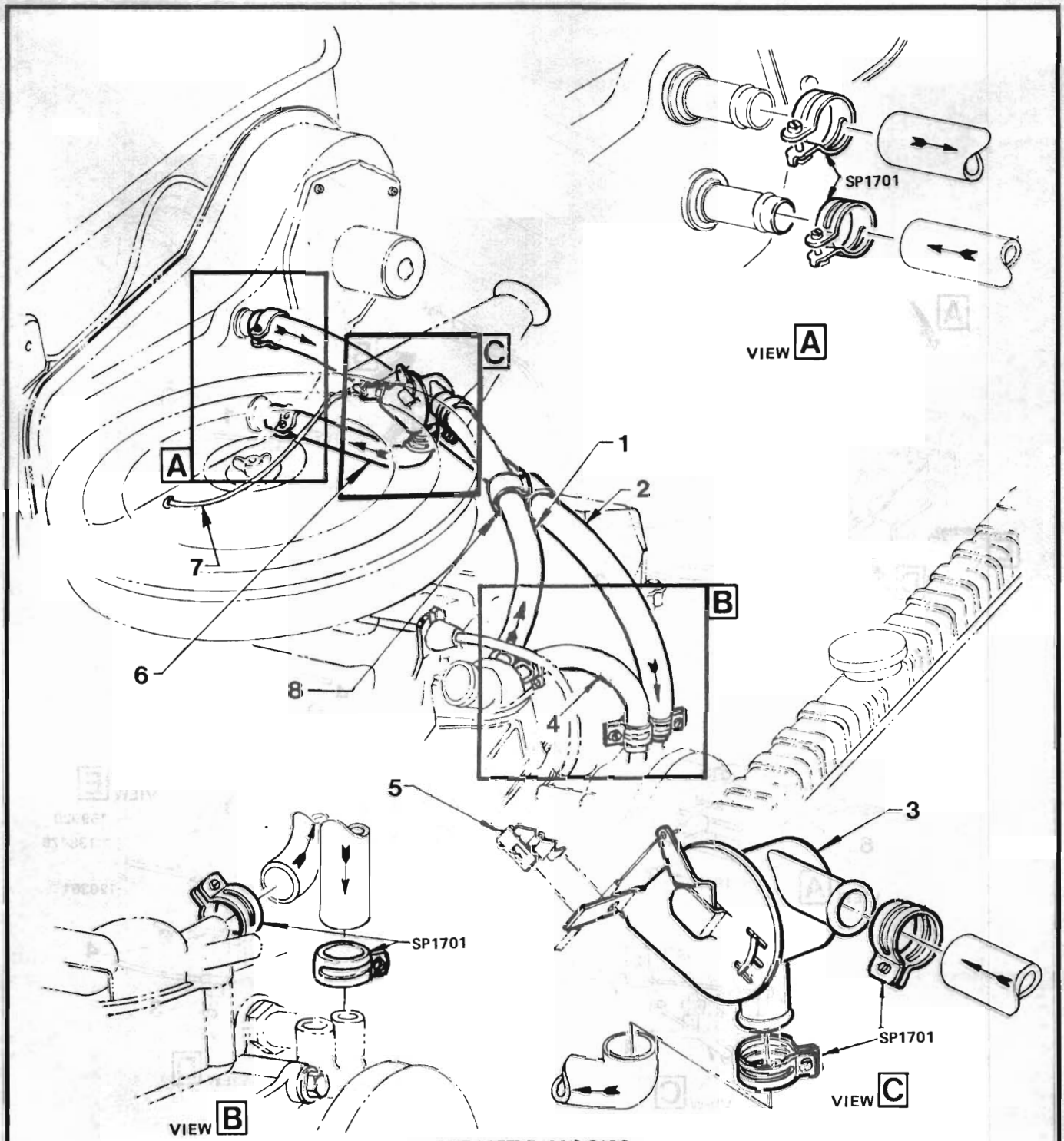
REF. NO.	PART NAME	GROUP
1	BOLT - Strap	7.629
2	STRAP - Spare wheel fixing upper	7.629
3	BUCKLE - Strap	7.629
4	STRAP - Spare wheel fixing lower	7.629
5	CONTAINER - Tools	N.S.
6	JACK & HANDLE PACKAGE	8.820
7	HANDLE - Jack	8.820
8	WRENCH - Wheel nut	8.821



HEATER HOSES

6 CYLINDER ENGINE
EXC. AIR CONDITIONING

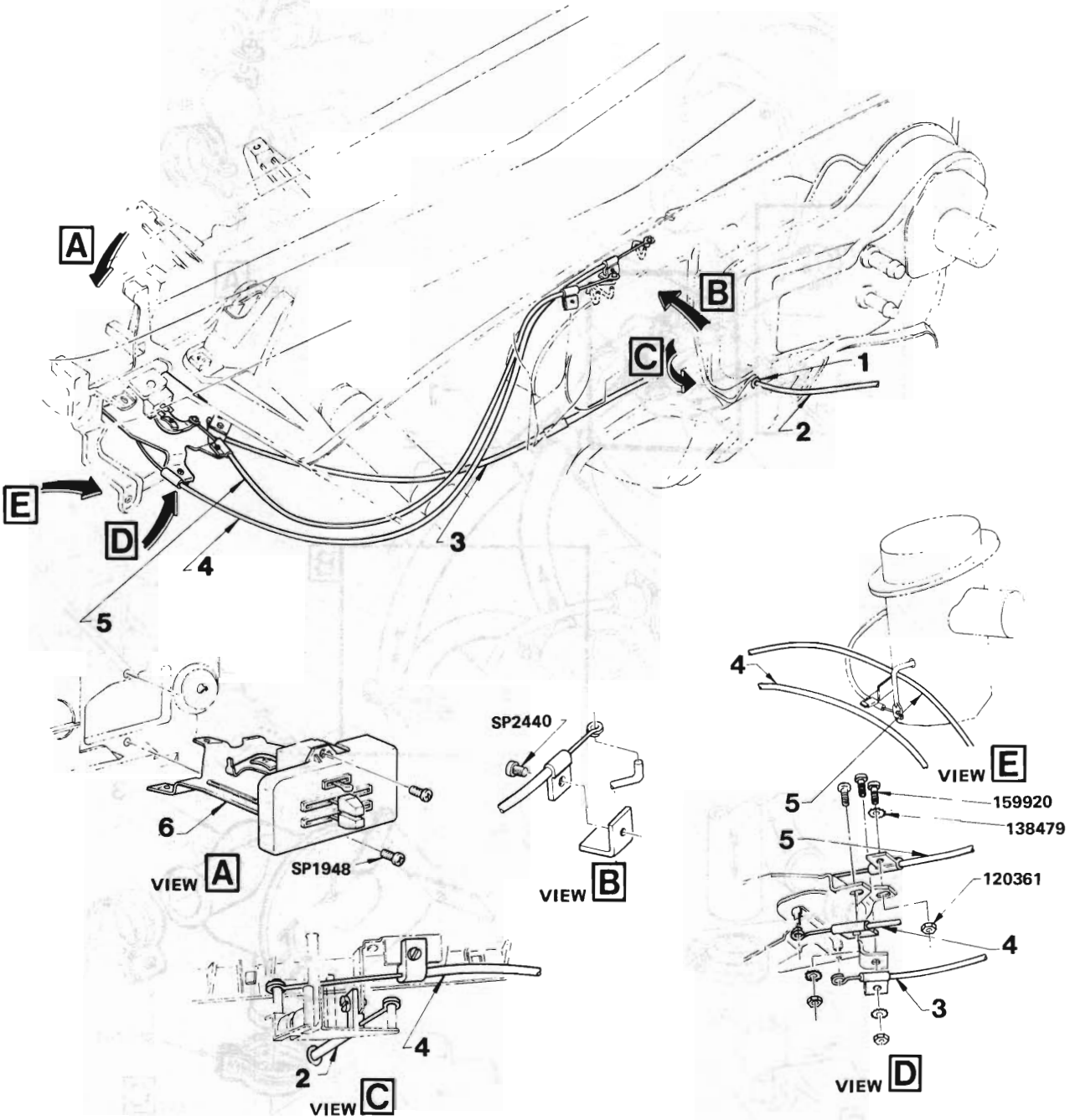
REF. NO.	PART NAME	GROUP
1	VALVE ASM. - Heater water	8.857
2	HOSE - Thermostat housing to valve	8.846
3	HOSE - Heater outlet to thermostat housing	8.846
4	CABLE ASM. - Water valve control heater	8.852
5	HOSE - Valve to heater inlet	8.846
6	BRACKET - Hose support to engine	8.846
7	CLAMP - Hose to support bracket	8.846
8	CLIP - Cable to water valve	8.852



HEATER HOSES

8 CYLINDER ENGINE
EXC. AIR CONDITIONING

REF. NO.	PART NAME	GROUP
1	HOSE - Thermostat housing to valve	8.846
2	HOSE - Heater outlet to water pump	8.846
3	VALVE ASM. - Heater water	8.857
4	HOSE - Heater by-pass	8.846
5	CLIP - Cable to water valve	8.852
6	HOSE - Valve to heater inlet	8.846
7	CABLE ASM. - Water valve control heater	8.852
8	CLIP - Inlet to outlet hose	8.846



FORCED AIR VENTILATION

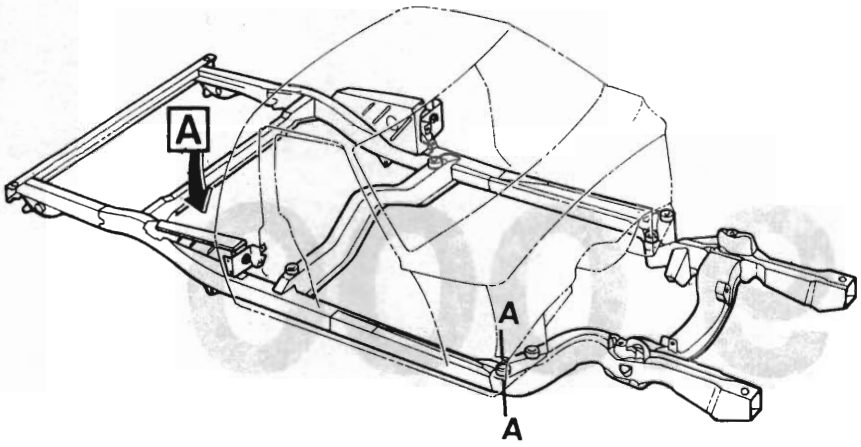
REF. NO.	PART NAME	GROUP
1	GROMMET - Cable to dash panel	8.852
2	CABLE ASM. - Water valve control, heater	8.852
3	CABLE ASM. - Temperature control, heater	8.852
4	CABLE ASM. - Vent control, heater	8.852
5	CABLE ASM. - Interior & demist control	8.852
6	CONTROL ASM. - Heater & forced air vent	8.849

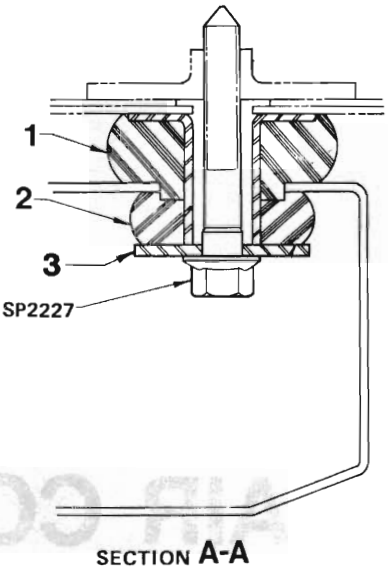
HOLDEN

GROUP

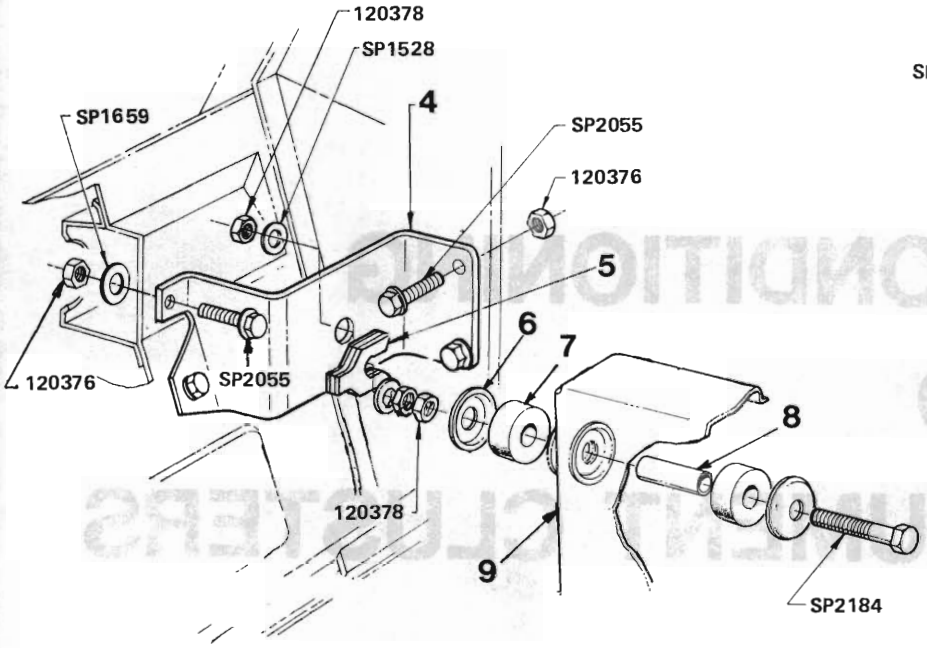
9.000

AIR CONDITIONING
RADIO
INSTRUMENT CLUSTERS





SECTION A-A

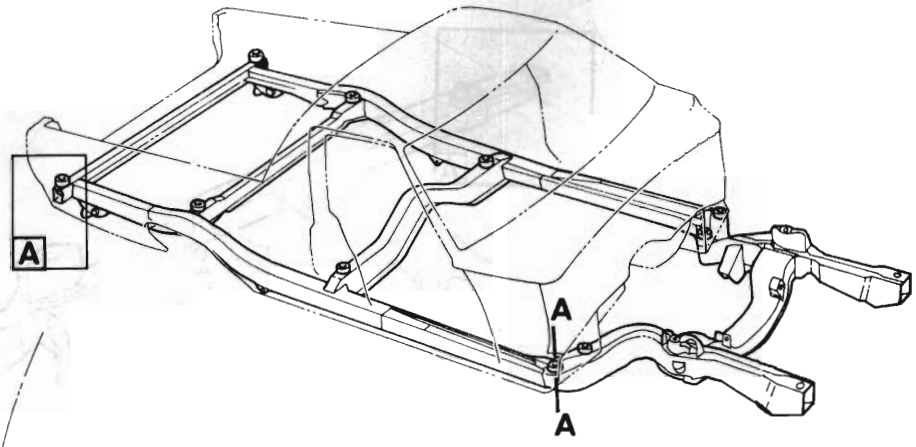


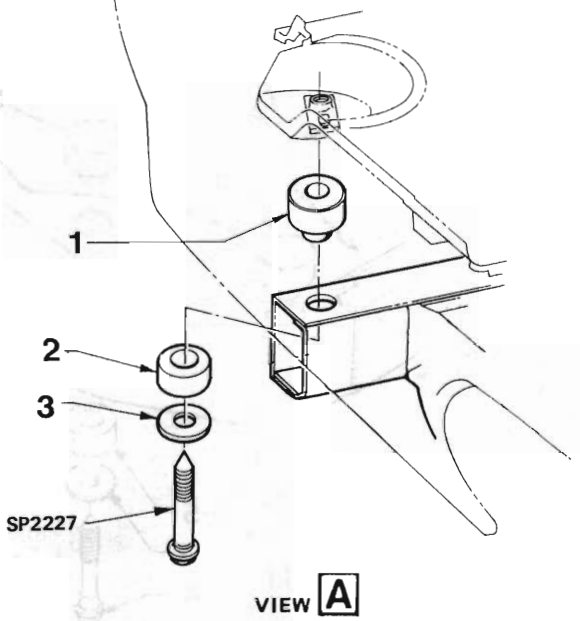
VIEW A

BODY MOUNTINGS

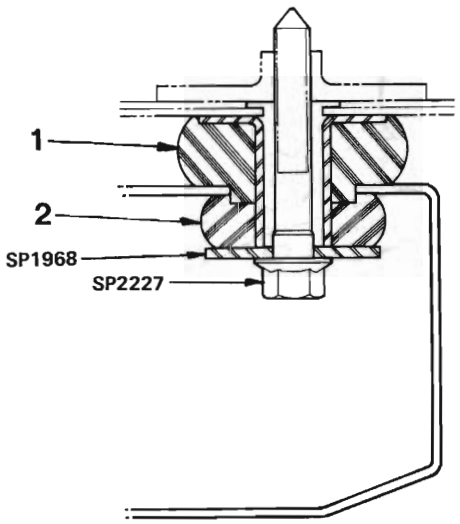
CHASSIS & CAB

REF. NO.	PART NAME	GROUP
1	MOUNTING ASM.	9.023
2	MOUNTING - Body lower	9.023
3	WASHER - Body mounting	9.023
4	SUPPORT - No. 4 mounting	9.023
5	SHIM - Mounting plate	9.023
6	RETAINER - Insulator	9.023
7	INSULATOR - Plate to support	9.023
8	SPACER - Plate to support	N.S.S.
9	PLATE ASM. - Cab mounting	7.039





VIEW A

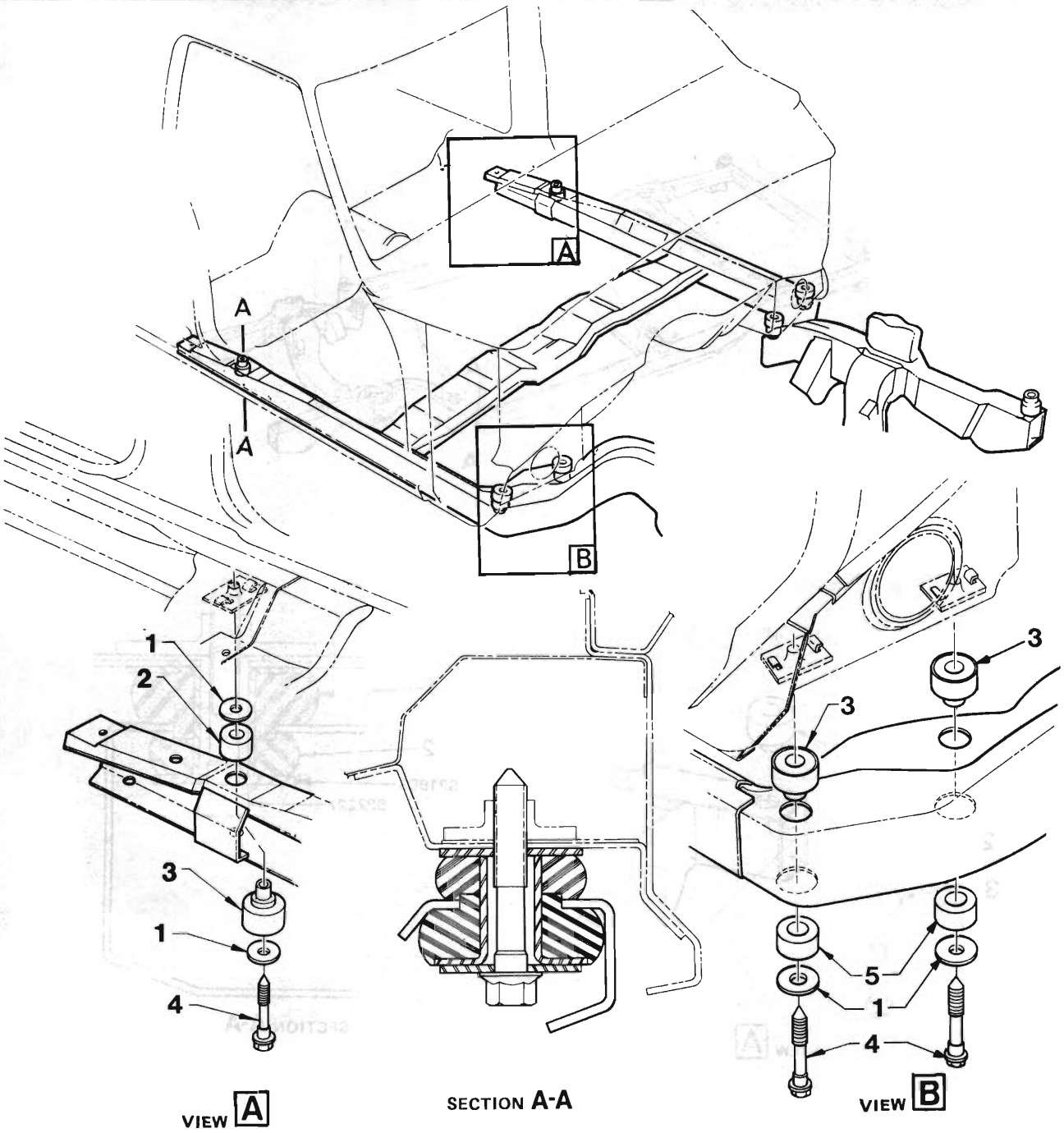


SECTION A-A

BODY MOUNTINGS

PANEL VAN & UTILITY

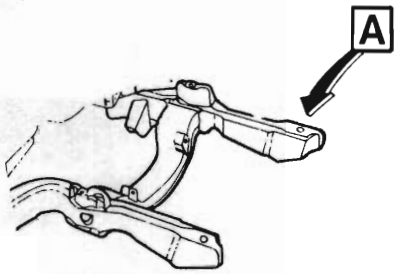
REF. NO.	PART NAME	GROUP
1	MOUNTING ASM.	9.023
2	MOUNTING - Body lower	9.023
3	WASHER - Body mounting	9.023

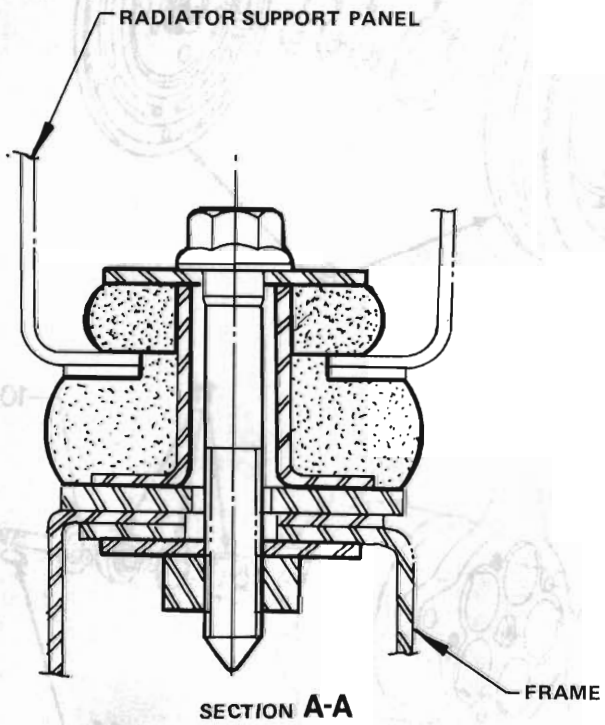


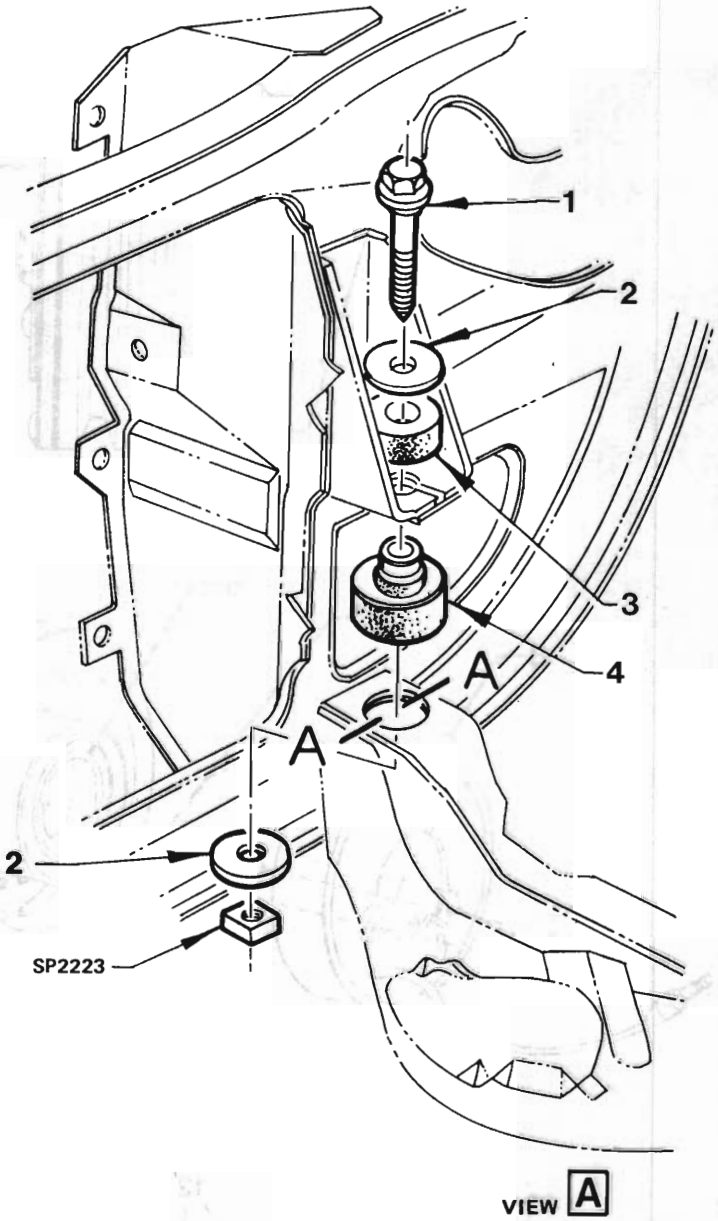
BODY MOUNTINGS

STATESMAN

REF. NO.	PART NAME	GROUP
1	WASHER - Body mounting	9.023
2	MOUNTING - Body upper	9.023
3	MOUNTING ASM.	9.023
4	BOLT - Body mounting	9.023
5	MOUNTING - Body lower	9.023

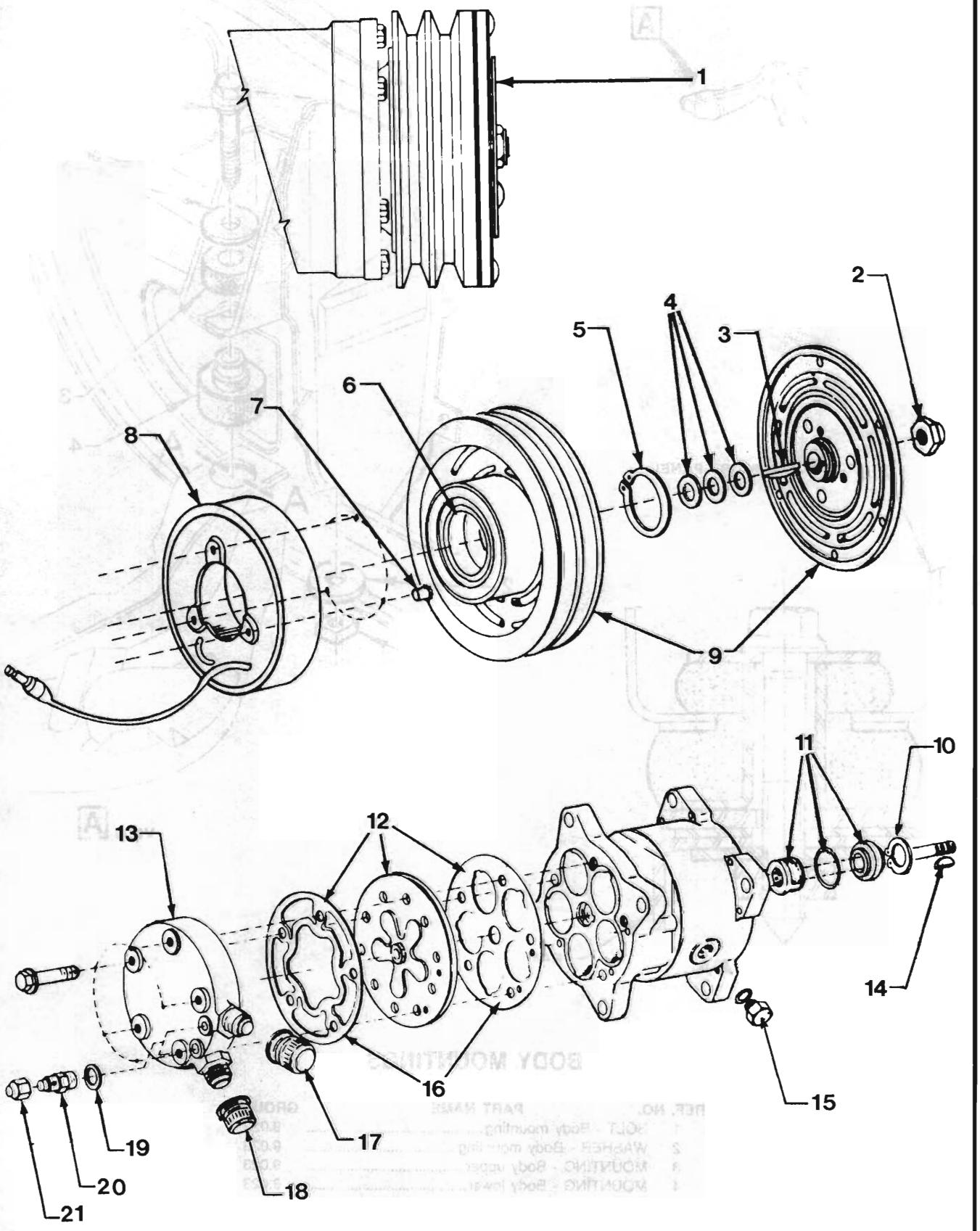






BODY MOUNTINGS

REF. NO.	PART NAME	GROUP
1	BOLT - Body mounting	9.023
2	WASHER - Body mounting	9.023
3	MOUNTING - Body upper	9.023
4	MOUNTING - Body lower	9.023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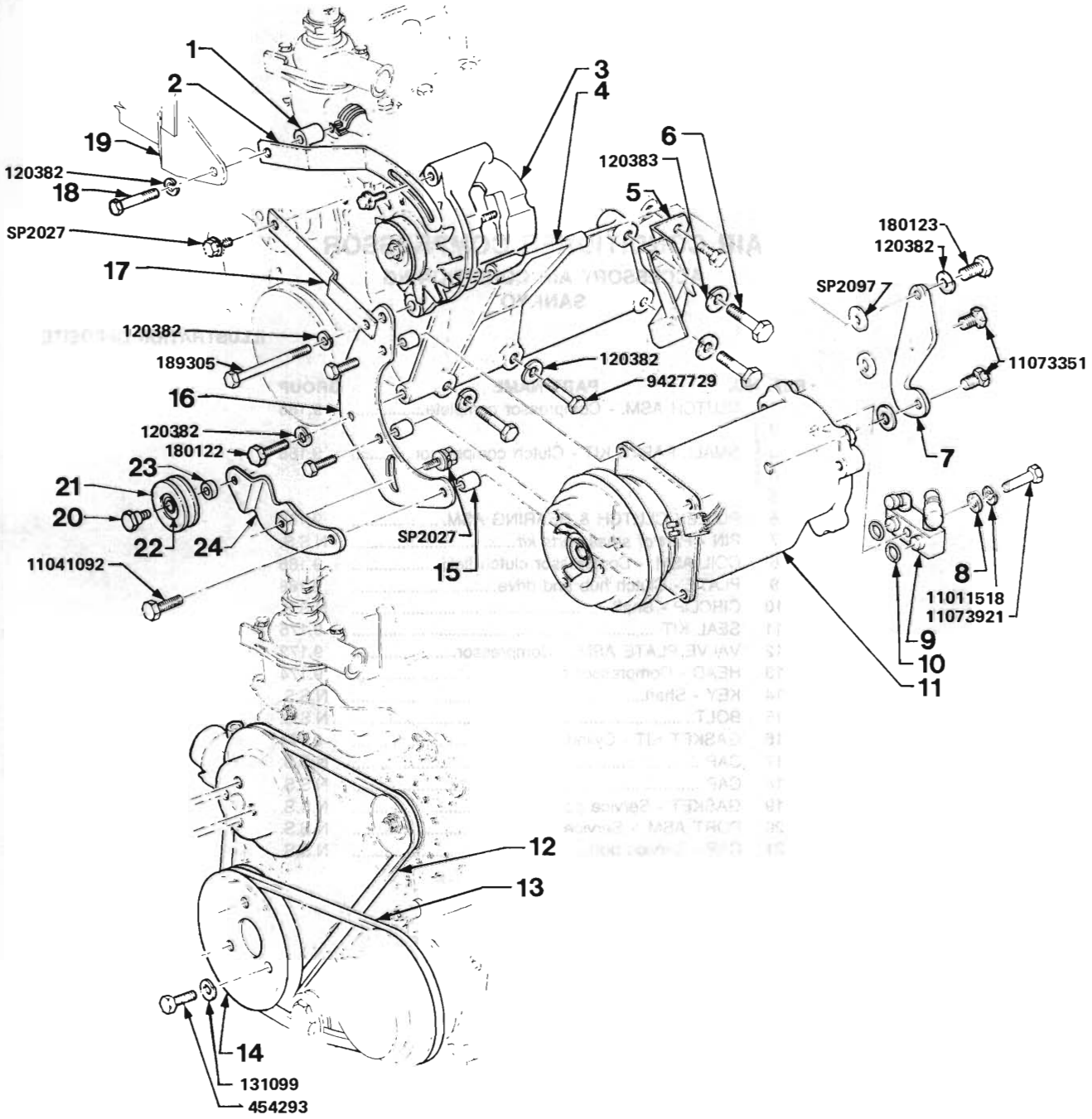
AIR CONDITIONER COMPRESSOR

ACCESSORY AIR CONDITIONING
SANKYO

ILLUSTRATION OPPOSITE

REF. NO.	PART NAME	GROUP
1	CLUTCH ASM. - Compressor complete	9.188
2 } 3 } 4 }	SMALL PARTS KIT - Clutch compressor	9.188
5		
6	PULLEY CLUTCH & BEARING ASM.	9.188
7	PIN - *Part of small parts kit*	N.S.S.
8	COIL ASM. - Compressor clutch field	9.186
9	PLATE - Clutch hub and drive	9.188
10	CIRCLIP - Shaft	N.S.S.
11	SEAL KIT	9.175
12	VALVE PLATE ASM. - Compressor	9.172
13	HEAD - Compressor cylinder	9.174
14	KEY - Shaft	N.S.S.
15	BOLT	N.S.S.
16	GASKET KIT - Cylinder head	9.174
17	CAP	N.S.S.
18	CAP	N.S.S.
19	GASKET - Service port	N.S.S.
20	PORT ASM. - Service	N.S.S.
21	CAP - Service port	N.S.S.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SP2027
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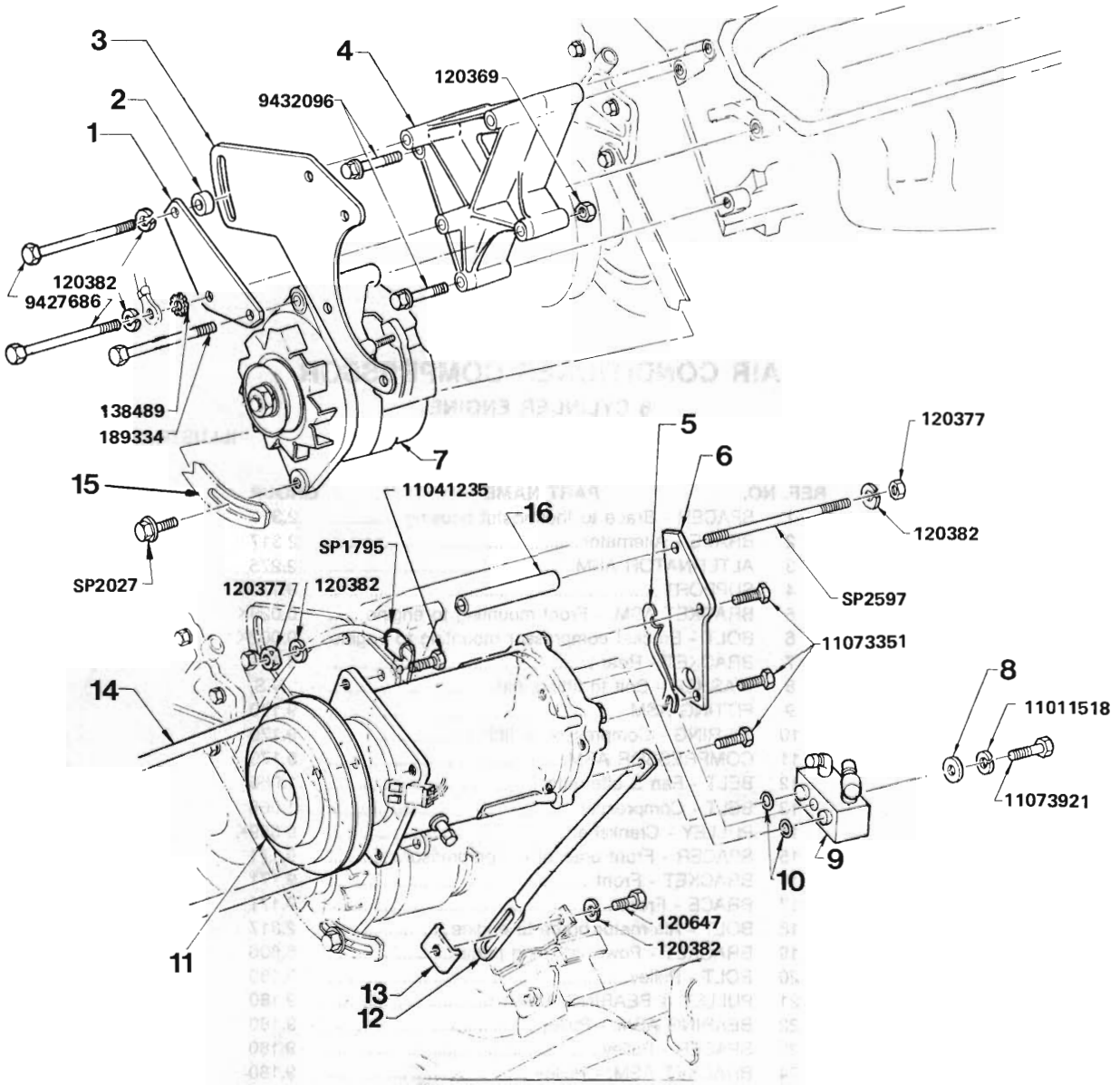
3
4
6
120383
5
120382
9427729
180123
120382
SP2097
11073351
7
8
11011518
11073921
9
10
11
12
13
14
131099
454293

AIR CONDITIONER COMPRESSOR

6 CYLINDER ENGINE

ILLUSTRATION OPPOSITE

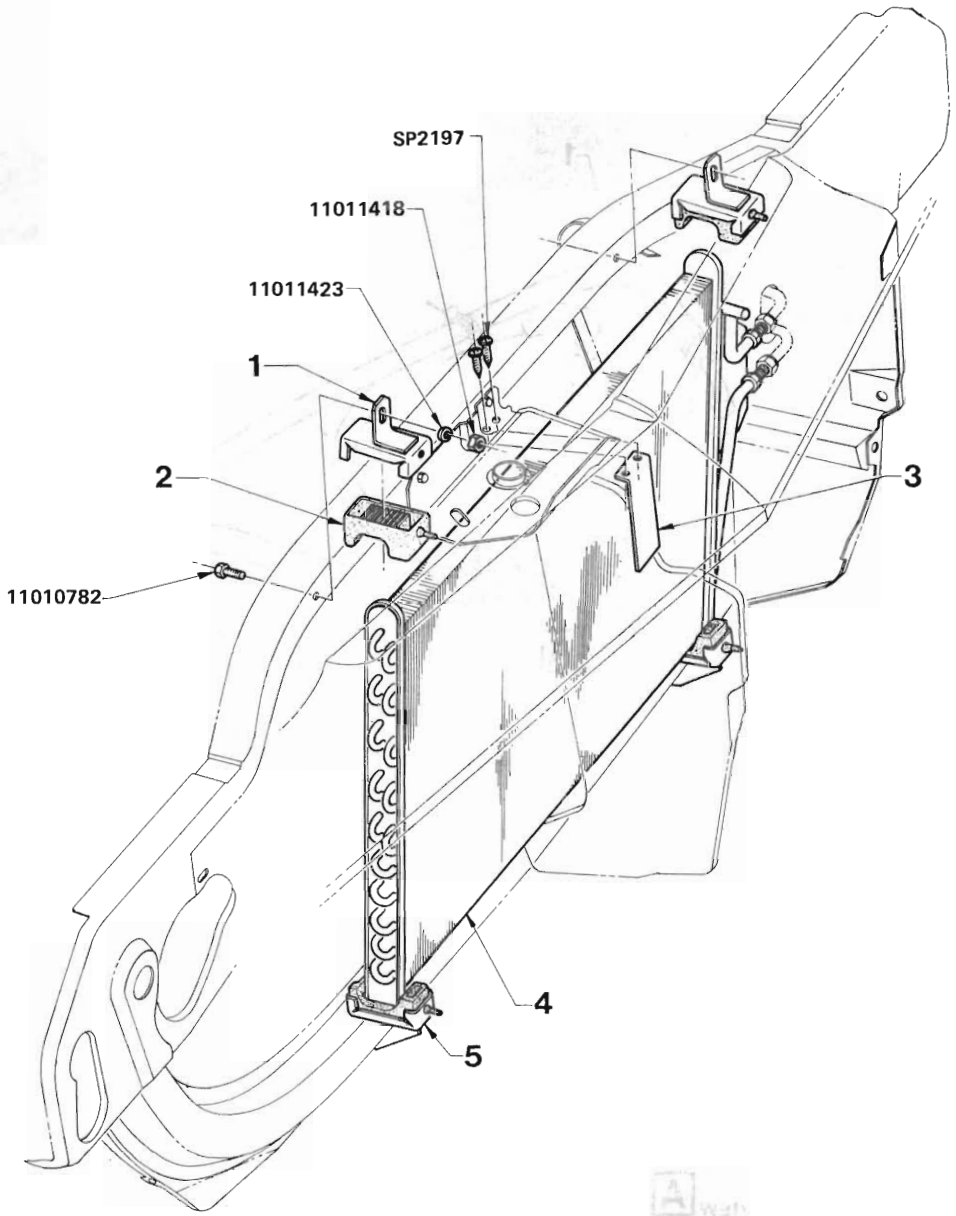
REF. NO.	PART NAME	GROUP
1	SPACER - Brace to thermostat housing	2.317
2	BRACE - Alternator	2.317
3	ALTERNATOR ASM.	2.275
4	SUPPORT	9.171
5	BRACKET ASM. - Front mounting to engine	0.029K
6	BOLT - Bracket compressor mounting to engine	0.002K
7	BRACKET - Rear	9.171
8	WASHER - Bolt to fitting, flat	N.S.
9	FITTING ASM.	9.170
10	'O' RING - Compressor to fitting	9.170
11	COMPRESSOR ASM.	9.170
12	BELT - Fan & alternator	1.066
13	BELT - Compressor	1.066
14	PULLEY - Crankshaft	0.659K
15	SPACER - Front bracket to compressor	9.171
16	BRACKET - Front	9.171
17	BRACE - Front	9.171
18	BOLT - Alternator brace to engine	2.317
19	BRACKET - Power steering pump	6.606
20	BOLT - Pulley	9.180
21	PULLEY & BEARING ASM.	9.180
22	BEARING ASM. - Pulley	9.180
23	SPACER - Pulley	9.180
24	BRACKET ASM. - Pulley	9.180



AIR CONDITIONER COMPRESSOR

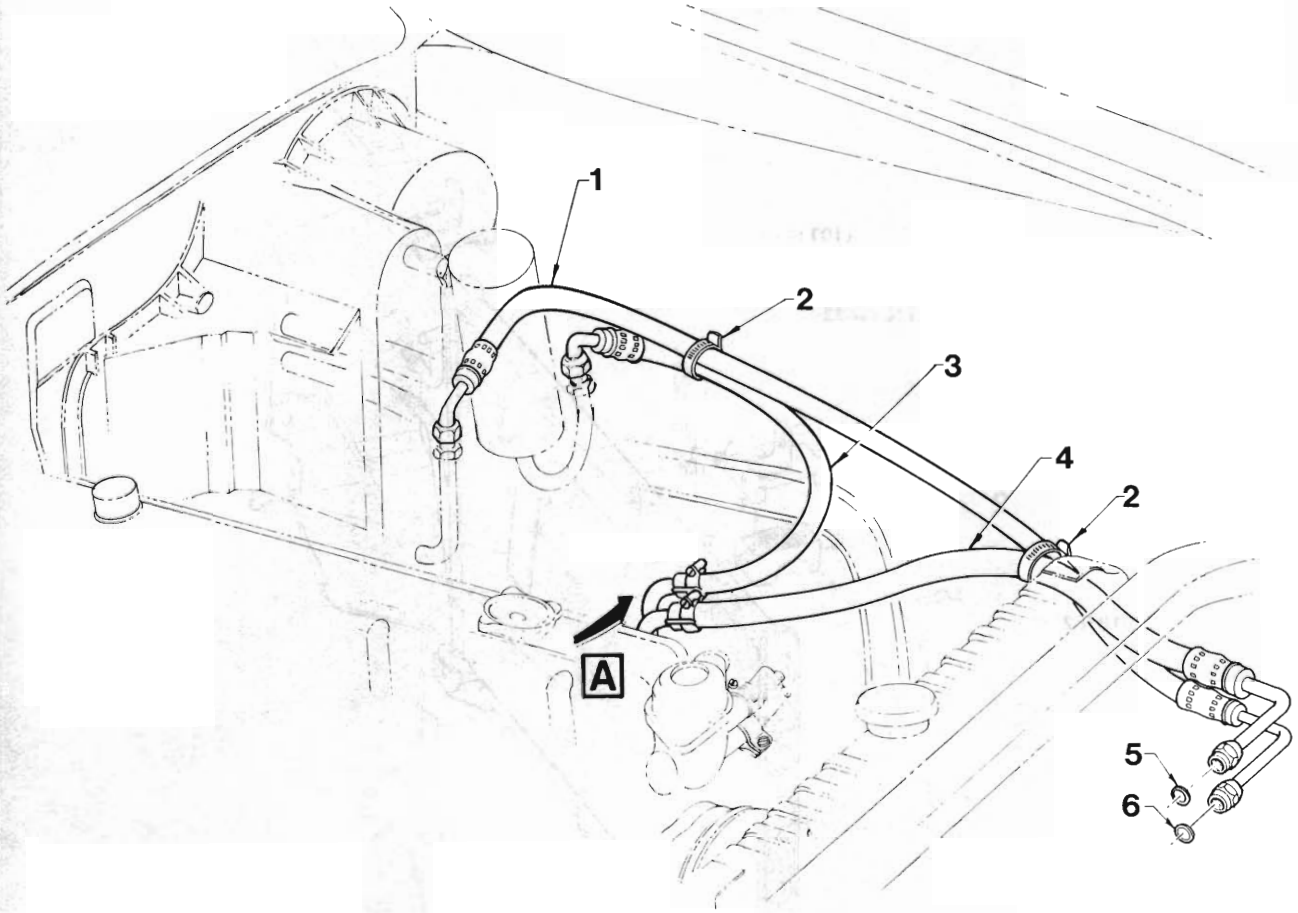
8 CYLINDER ENGINE

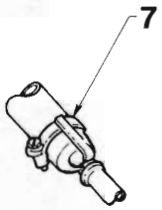
REF. NO.	PART NAME	GROUP
1	BRACKET - Front alternator mounting	2.277
2	SPACER - Support	9.171
3	BRACKET - Front	9.171
4	SUPPORT - Front	9.171
5	SHIM - Rear bracket	9.171
6	BRACKET - Rear	9.171
7	ALTERNATOR ASM.	2.275
8	WASHER - Fitting to compressor	N.S.
9	FITTING ASM.	9.170
10	'O' RING - Compressor to fitting	9.170
11	COMPRESSOR ASM.	9.170
12	BRACE - Rear	9.171
13	NUT - Rear brace to front mounting bracket	9.171
14	BELT - Compressor	1.066
15	BRACE - Alternator	2.317
16	SPACER - Bracket to support	9.171



AIR CONDITIONER CONDENSOR

REF. NO.	PART NAME	GROUP
1	BRACKET ASM. - Upper mounting	9.190
2	INSULATOR - Condensor mounting	9.190
3	GUARD - Condenser	9.190
4	CONDENSOR ASM.	9.190
5	BRACKET ASM. - Lower mounting	9.190



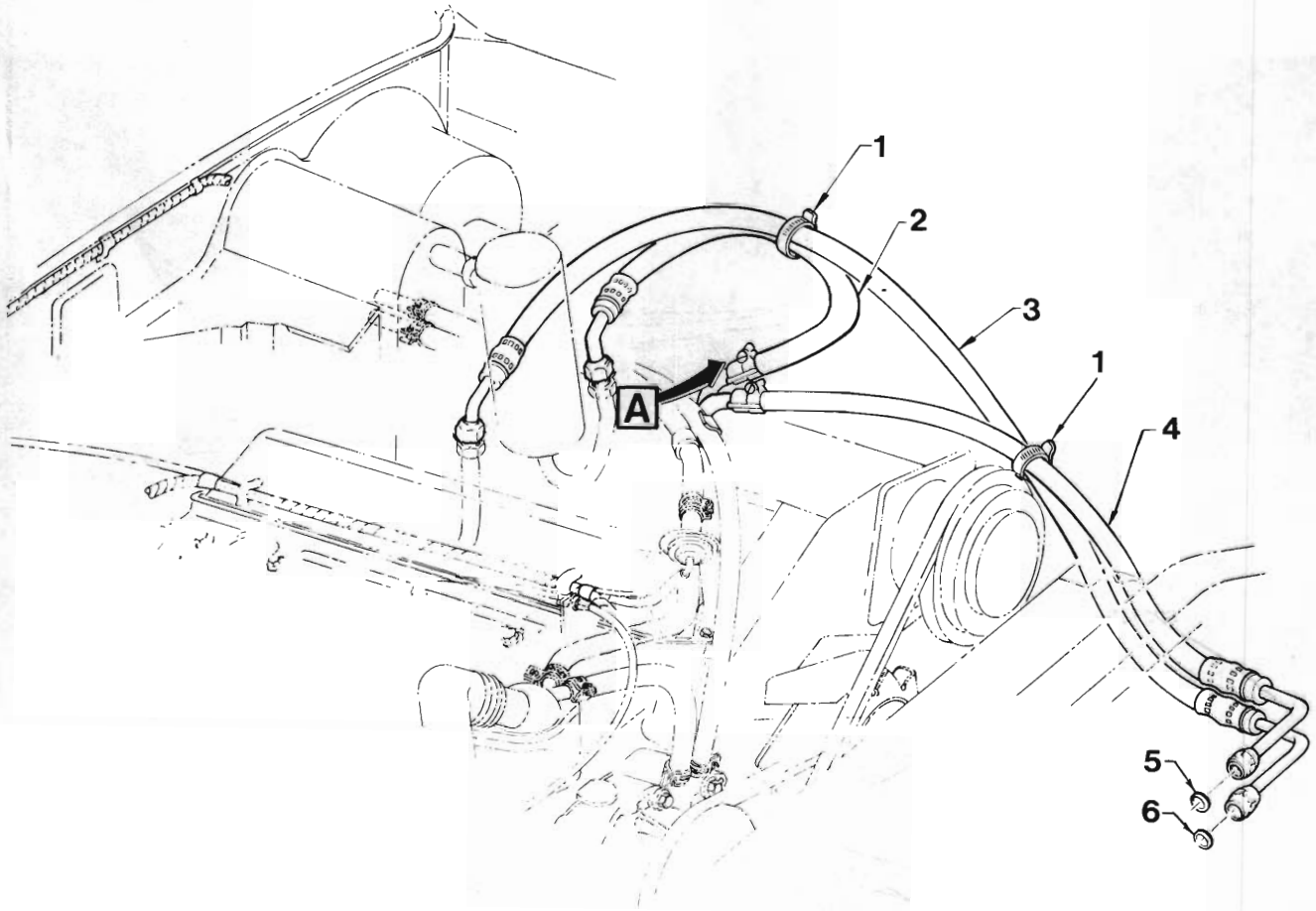


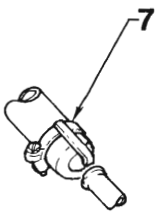
VIEW A

AIR CONDITIONER REFRIGERANT HOSES

6 CYLINDER ENGINE

REF. NO.	PART NAME	GROUP
1	HOSE & TUBE ASM. - Condensor outlet	9.222
2	STRAP - Hose	9.222
3	HOSE & TUBE ASM. - Accumulator outlet	9.222
4	HOSE & TUBE ASM. - Condensor inlet	9.222
5	GASKET - Condensor to inlet pipe 'O' ring	9.222
6	GASKET - Condensor to outlet tube 'O' ring	9.222
7	CLAMP - Hose	9.222



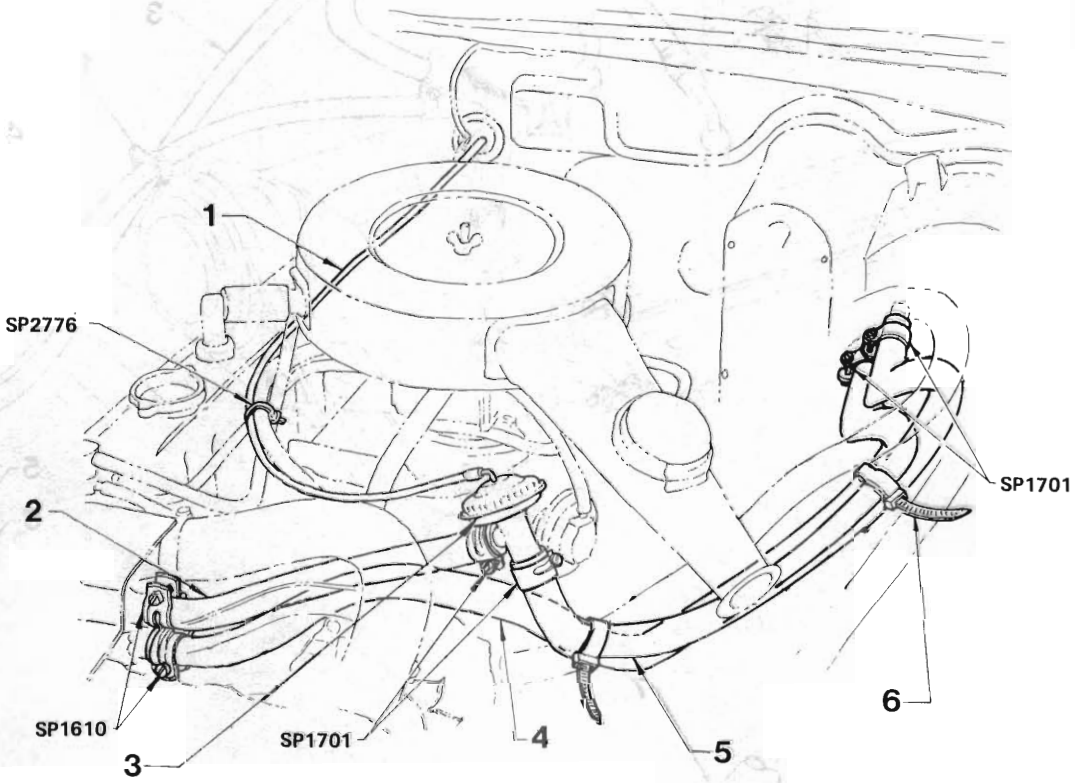


VIEW A

AIR CONDITIONER REFRIGERANT HOSES

8 CYLINDER ENGINE

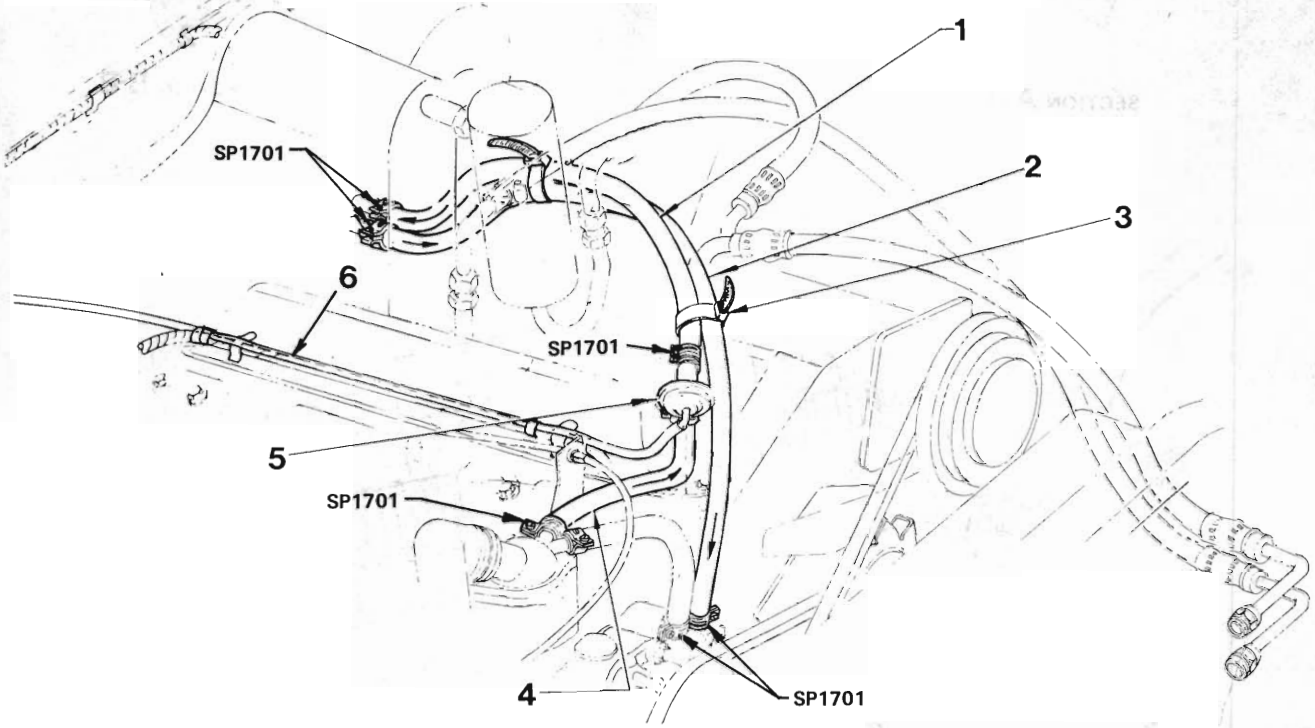
REF. NO.	PART NAME	GROUP
1	STRAP - Hose	9.222
2	HOSE & TUBE ASM. - Accumulator outlet	9.222
3	HOSE & TUBE ASM. - Condenser outlet	9.222
4	HOSE & TUBE ASM. - Condenser inlet	9.222
5	GASKET - Condensor to inlet pipe, 'O' ring	9.222
6	GASKET - Condensor to outlet tube, 'O' ring	9.222
7	CLAMP - Hose	9.222



AIR CONDITIONER HEATER HOSES

6 CYLINDER ENGINE

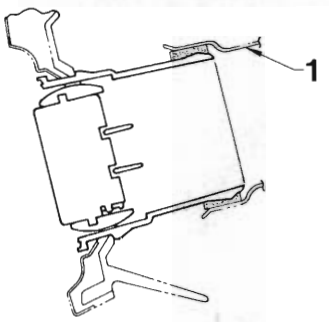
REF. NO.	PART NAME	GROUP
1	HOSE - Heat valve to water valve	9.281
2	HOSE - Thermostat outlet to water valve	9.222
3	VALVE ASM	9.275
4	HOSE - Heater outlet to thermostat inlet	9.222
5	HOSE - Water valve to heater inlet	9.222
6	STRAP - Heater hoses	9.222



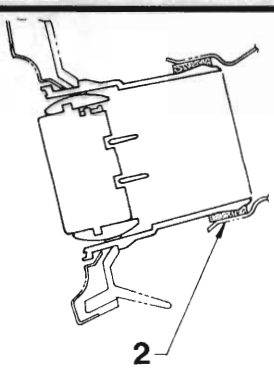
AIR CONDITIONER HEATER HOSES

8 CYLINDER ENGINE

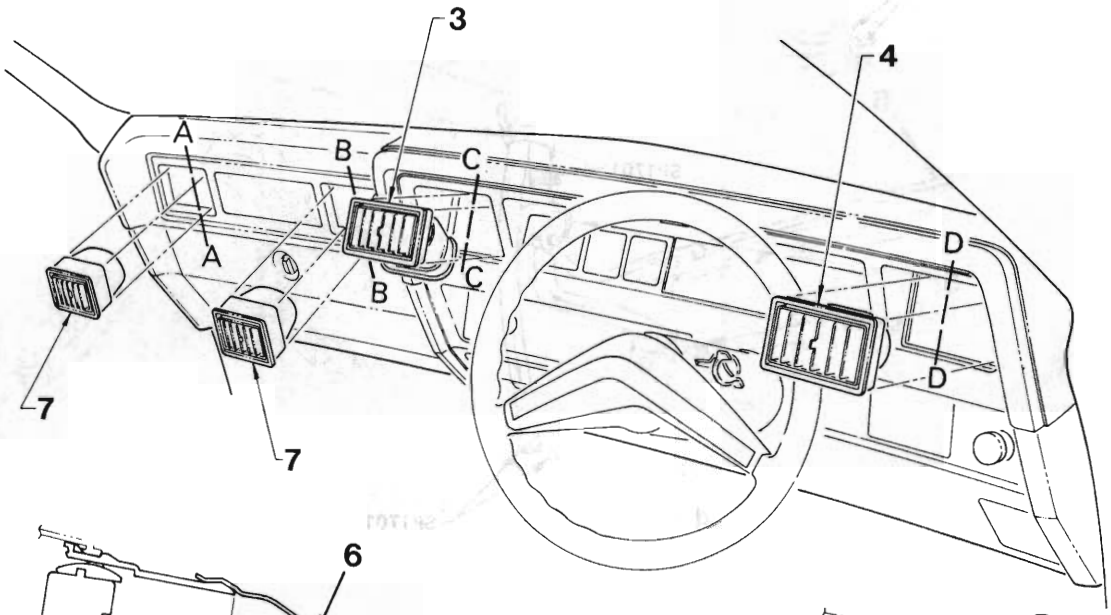
REF. NO.	PART NAME	GROUP
1	HOSE - Water valve to heater inlet	9.222
2	HOSE - Heater outlet to water pump	9.222
3	STRAP - Heater hoses	9.222
4	HOSE - Thermostat housing to water valve	9.222
5	VALVE ASM	9.275
6	HOSE - Heat valve to water valve	9.281

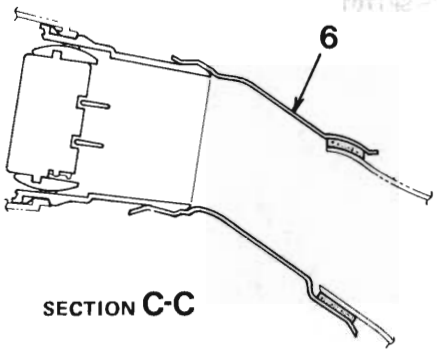


SECTION A-A

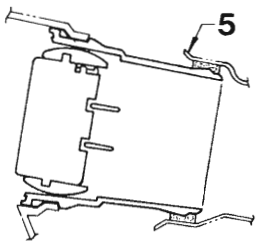


SECTION B-B





SECTION C-C

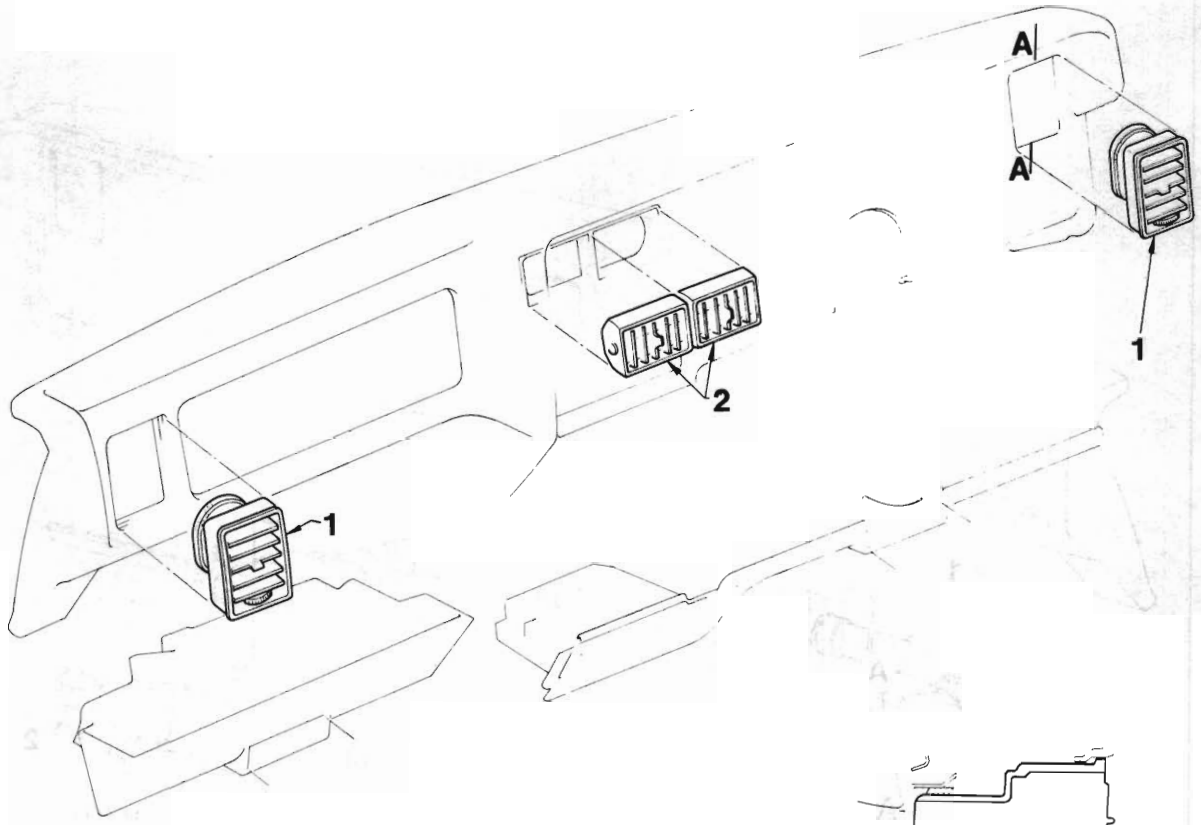


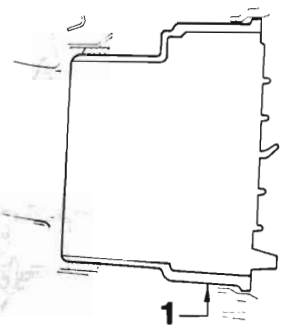
SECTION D-D

AIR CONDITIONER OUTLET

CHASSIS & CAB, PANEL VAN & UTILITY

REF. NO.	PART NAME	GROUP
1	DUCT ASM. - Outer left side	9.262
2	DUCT ASM. - Inner left side	9.262
3	OUTLET ASM. - Upper level vent, right side inner	9.262
4	OUTLET ASM. - Upper level vent, right side outer	9.262
5	DUCT ASM. - Outer right side	9.262
6	DUCT ASM. - Inner right side	9.262
7	OUTLET ASM. - Upper level vent, left side	9.262

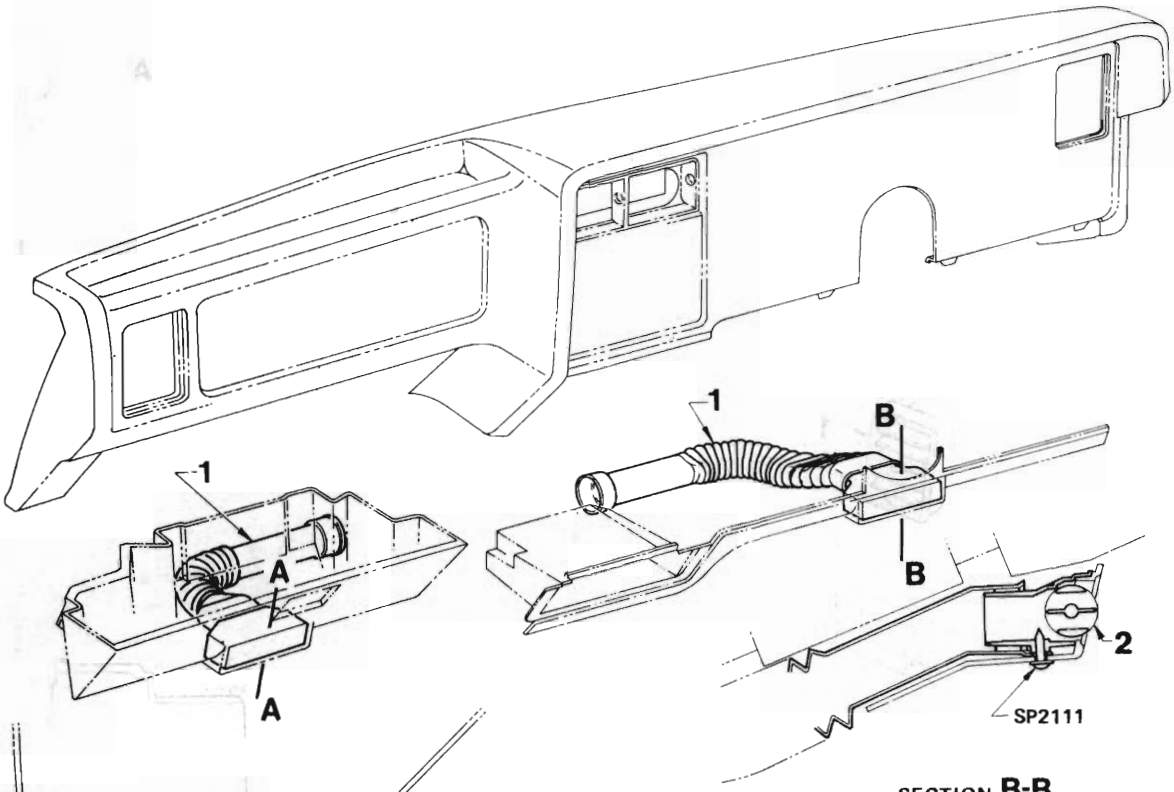




SECTION A-A

AIR CONDITIONER OUTLET
STATESMAN

REF. NO.	PART NAME	GROUP
1	OUTLET ASM. - Upper level vent	9.262
2	VANE ASM. - Centre upper level vent inner.....	9.262



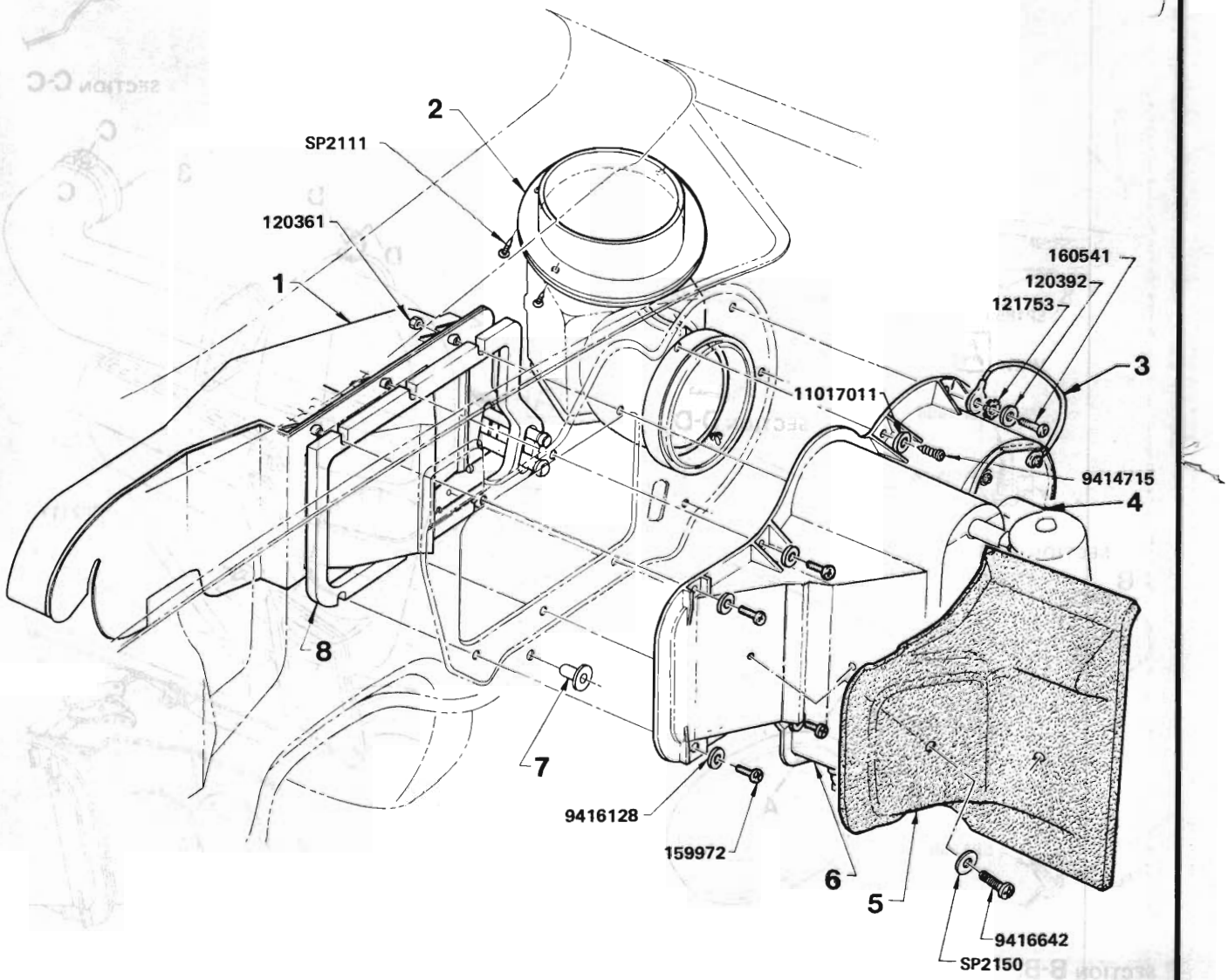
SECTION A-A

SECTION B-B

LAP COOLING OUTLET - AIR CONDITIONER

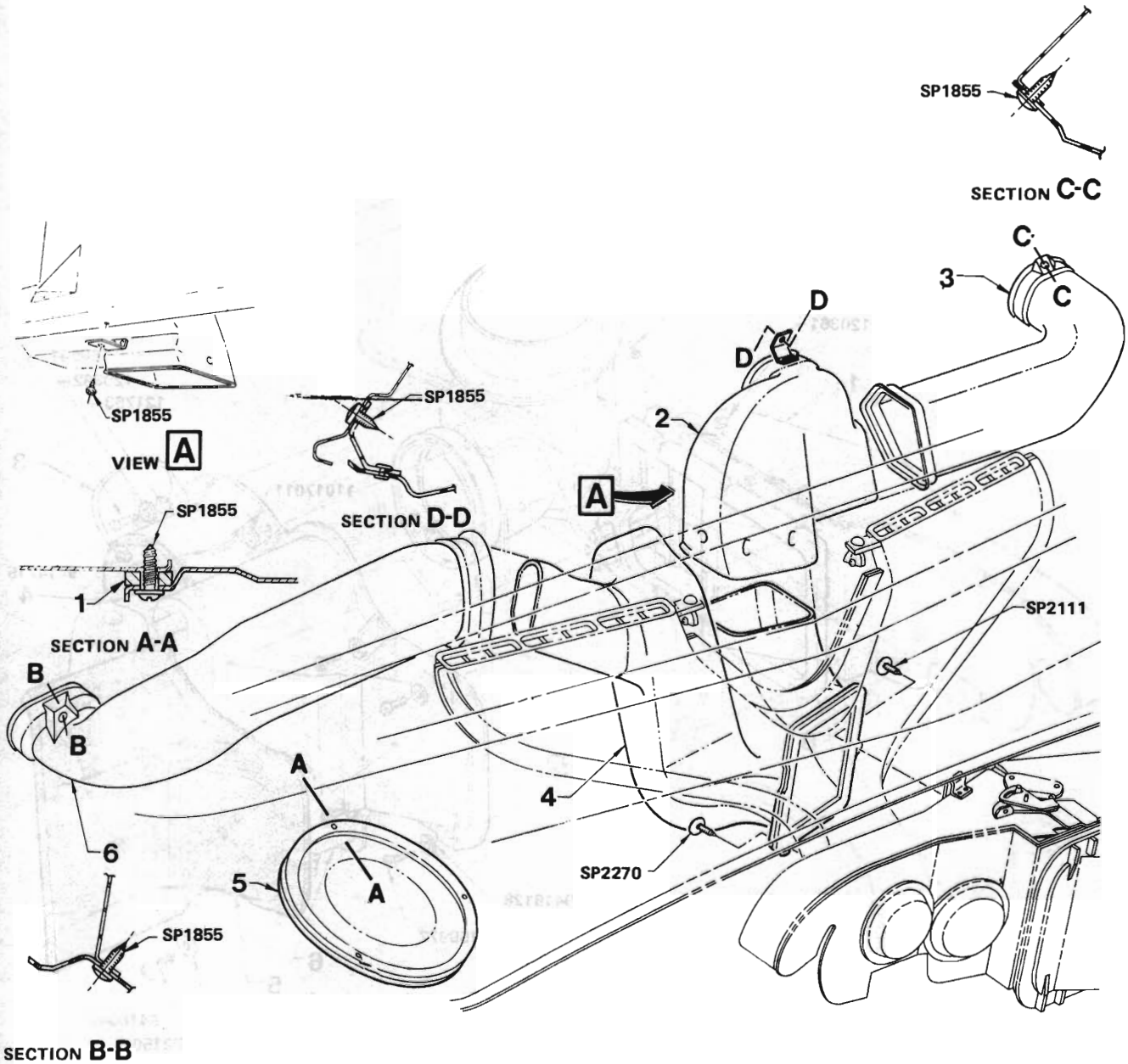
STATESMAN

REF. NO.	PART NAME	GROUP
1	DUCT ASM. - Lap cooling	9.262
2	OUTLET ASM. - Lap cooling vent	9.262



AIR CONDITIONER HOUSING & DUCT

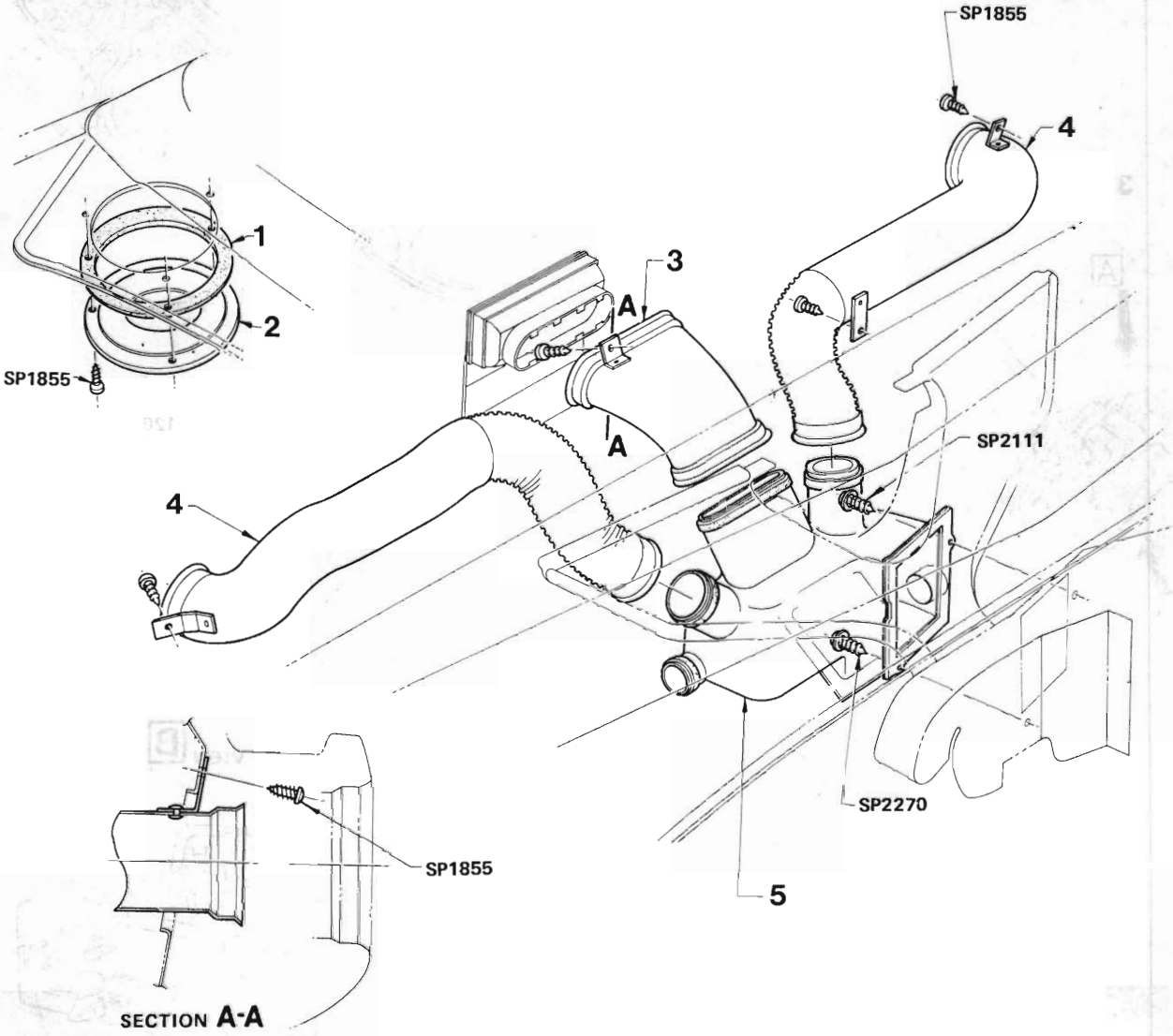
REF. NO.	PART NAME	GROUP
1	DUCT - Heat distribution	9.262
2	INLET ASM. - Air	9.211
3	LEAD ASM. - Motor earth	9.215
4	MOTOR - Blower	9.215
5	INSULATOR - Evaporator & blower	9.210
6	HOUSING - Evaporator & blower	9.210
7	CAP - Dash panel seal	9.210
8	GASKET - Distribution duct to instrument panel	N.S.



AIR CONDITIONER DUCT

CHASSIS & CAB, PANEL VAN & UTILITY

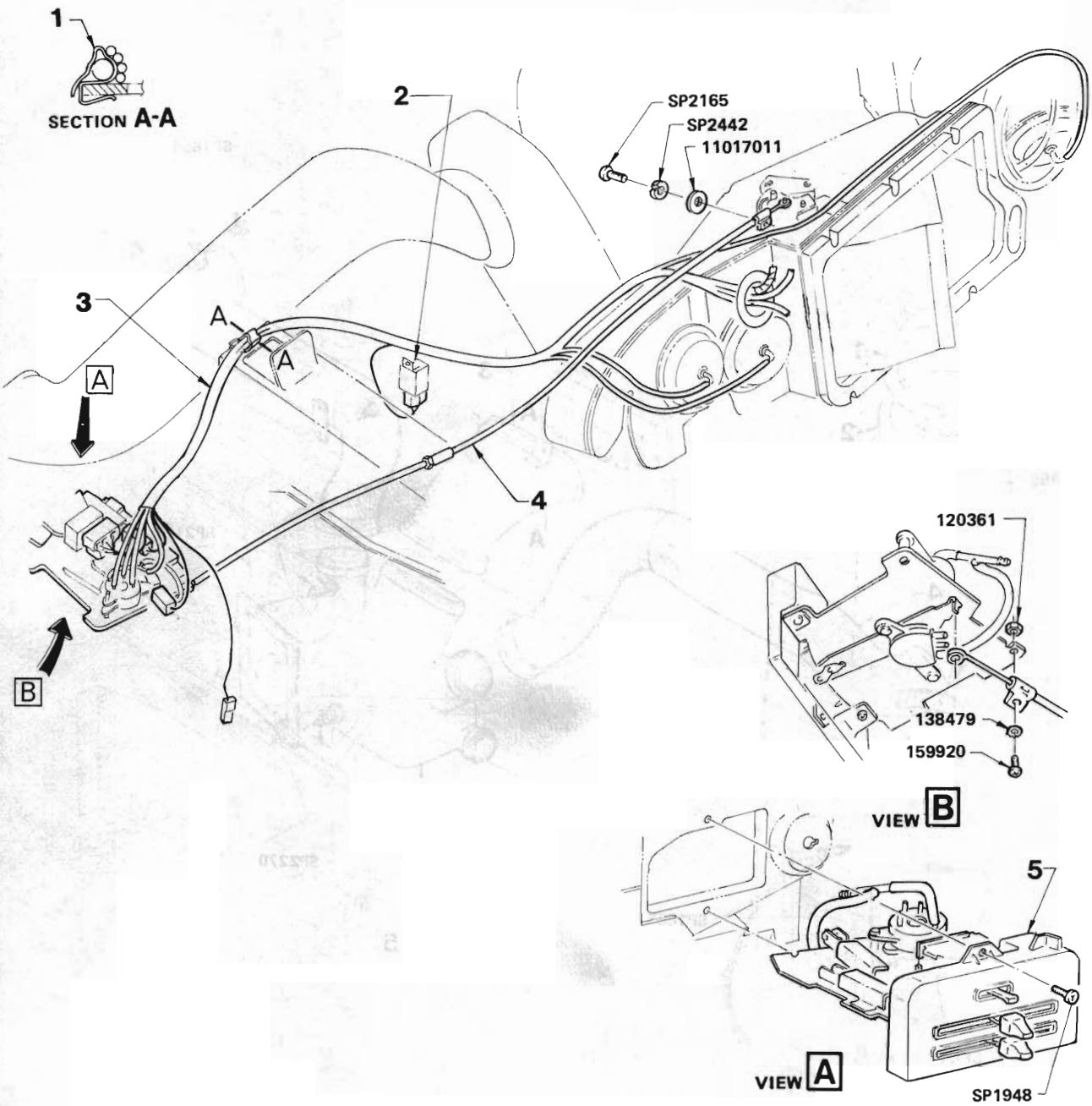
REF. NO.	PART NAME	GROUP
1	SEAL - Plenum chamber outlet	9.263
2	DUCT ASM. - Inner left side	9.262
3	DUCT ASM. - Outer left side	9.262
4	DUCT ASM. - Centre	9.262
5	COVER - Right side	9.263
6	DUCT ASM. - Outer right side	9.262



AIR CONDITIONER DUCT

STATESMAN

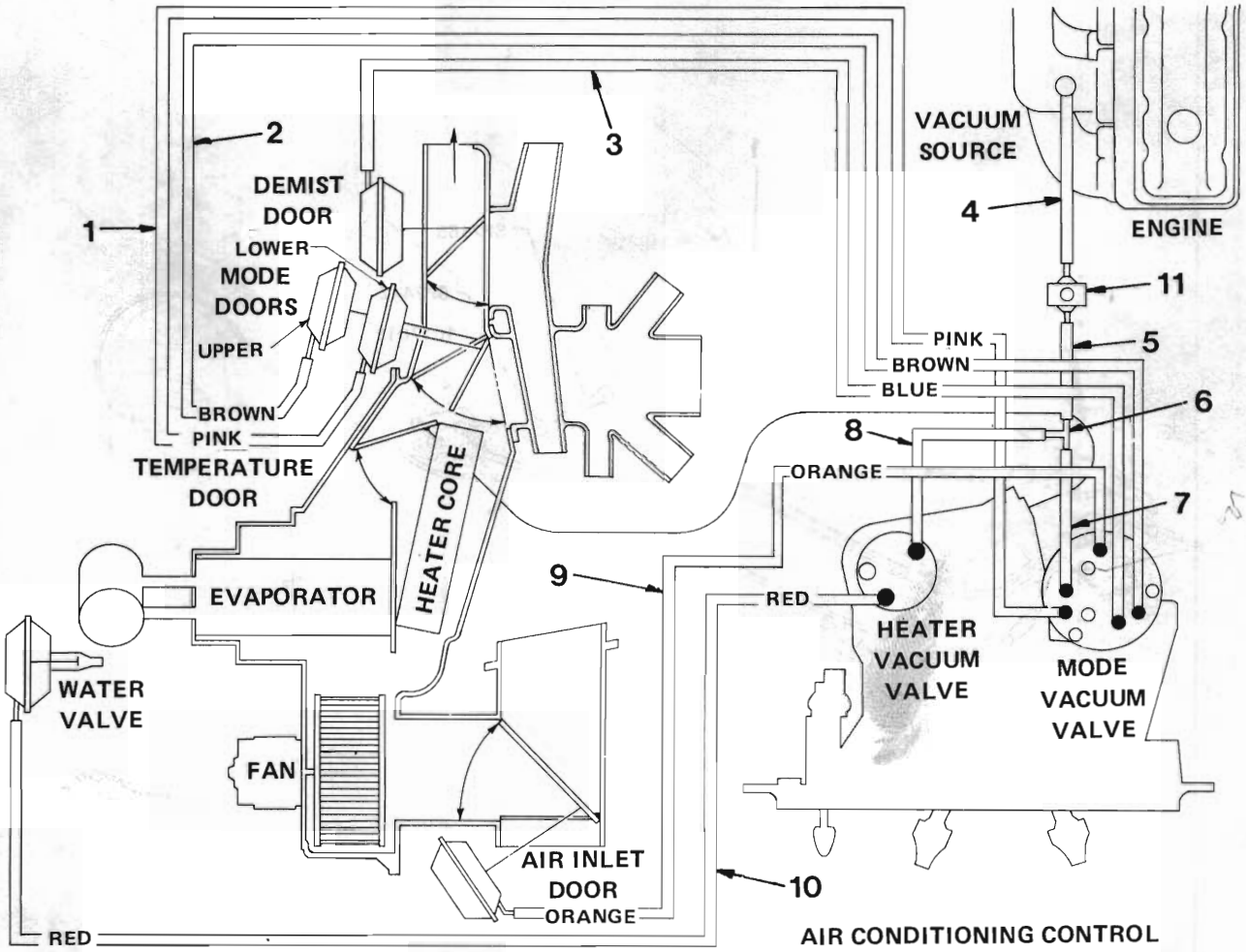
REF. NO.	PART NAME	GROUP
1	SEAL - Plenum chamber outlet	9.263
2	COVER - Right side	9.263
3	DUCT ASM. - Centre	9.262
4	DUCT ASM. - Outer	9.262
5	HOUSING - Air mix	9.262



AIR CONDITIONER CONTROLS

CHASSIS & CAB, PANEL VAN, UTILITY & AMBULANCE

REF. NO.	PART NAME	GROUP
1	CLIP - Harness to dash panel & steering column brace	9.276
2	RELAY ASM. - Master	9.275
3	HARNESS ASM. - Wiring & vacuum hose	9.276
4	CABLE ASM. - Heat control	8.849
5	CONTROL ASM. - Air conditioner	8.852

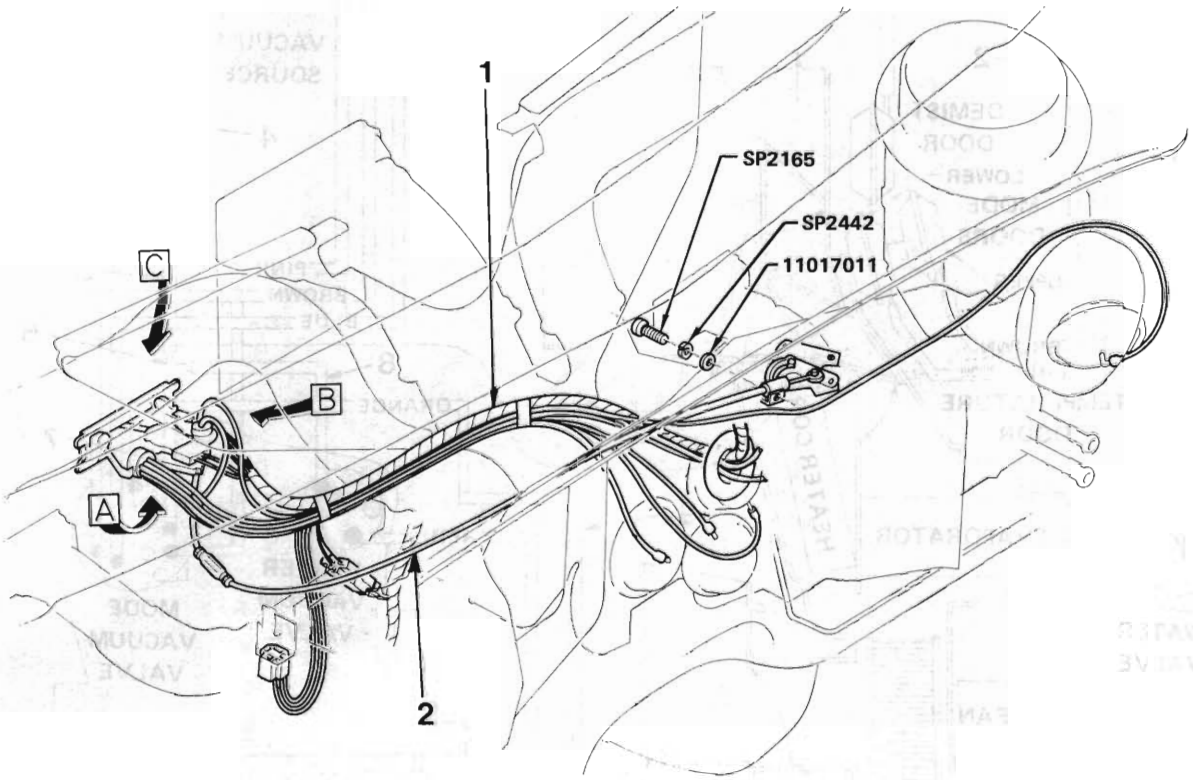


AIR CONDITIONING CONTROL

AIR CONDITIONER VACUUM CONTROL HOSES

STATESMAN

REF. NO.	PART NAME	GROUP
1	HOSE - Vacuum valve to lower mode door actuator - Pink	9.281
2	HOSE - Vacuum valve to upper mode door actuator - Brown	9.281
3	Hose - Vacuum valve to demist door actuator - Blue	9.281
4	HOSE - Engine to check valve	9.281
5	HOSE - Check valve to connector tee	9.281
6	TEE - Vacuum hose connector	9.281
7	HOSE - Vacuum mode valve to connector tee	9.281
8	HOSE - Vacuum heat valve to connector tee	9.281
9	HOSE - Vacuum valve to air inlet door actuator - Orange	9.281
10	HOSE - Vacuum heat valve to water valve - Red	9.281
11	VALVE ASM. - Check	9.281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B
A
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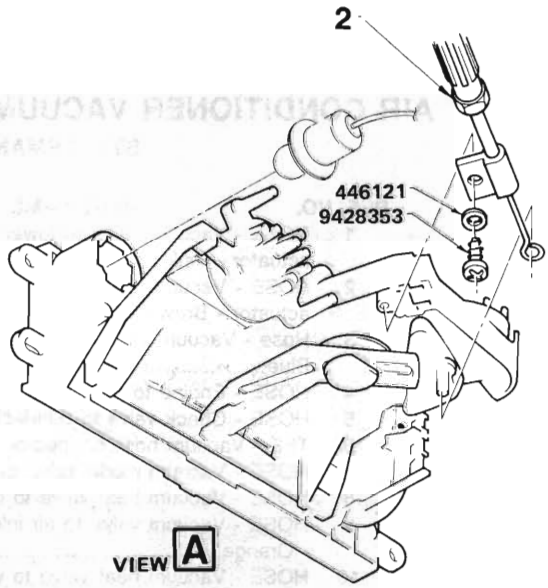
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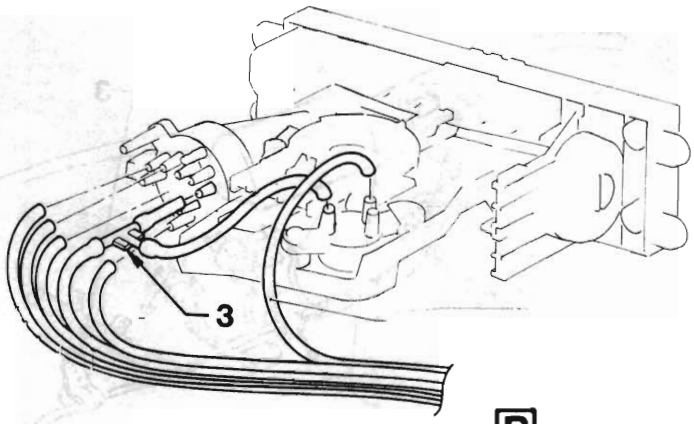
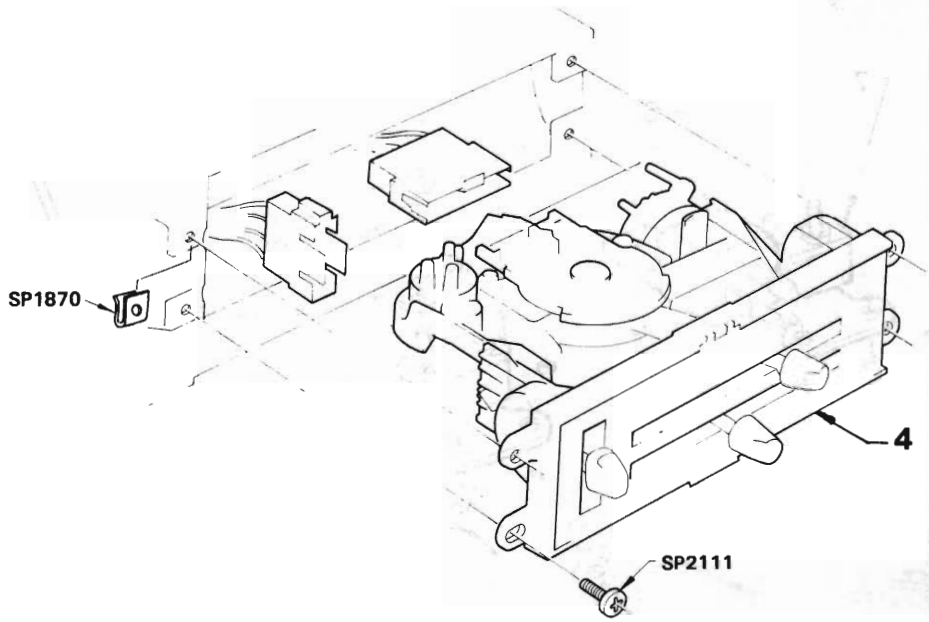
VIEW A



VIEW B



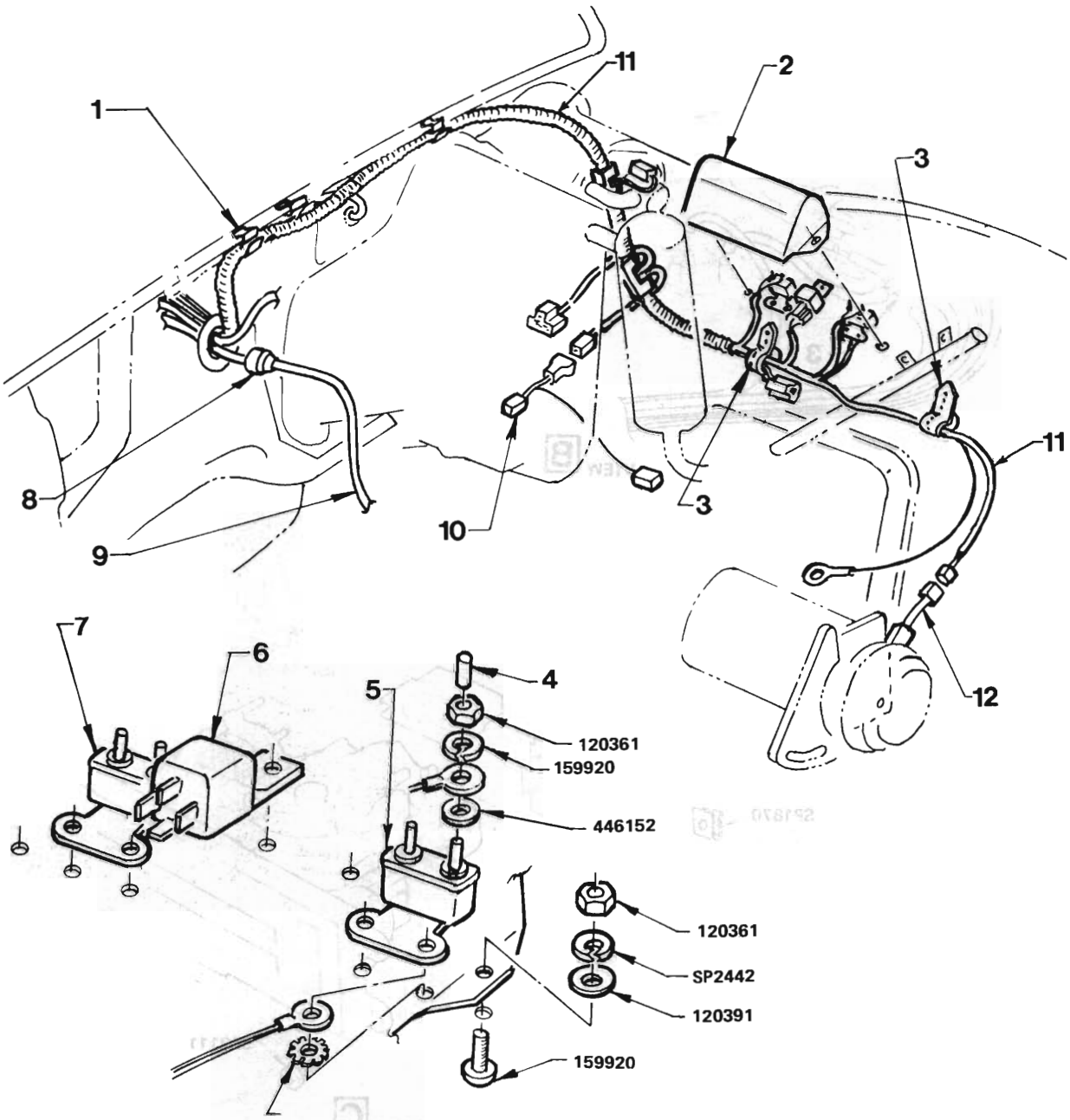
VIEW C

AIR CONDITIONER CONTROLS

STATESMAN

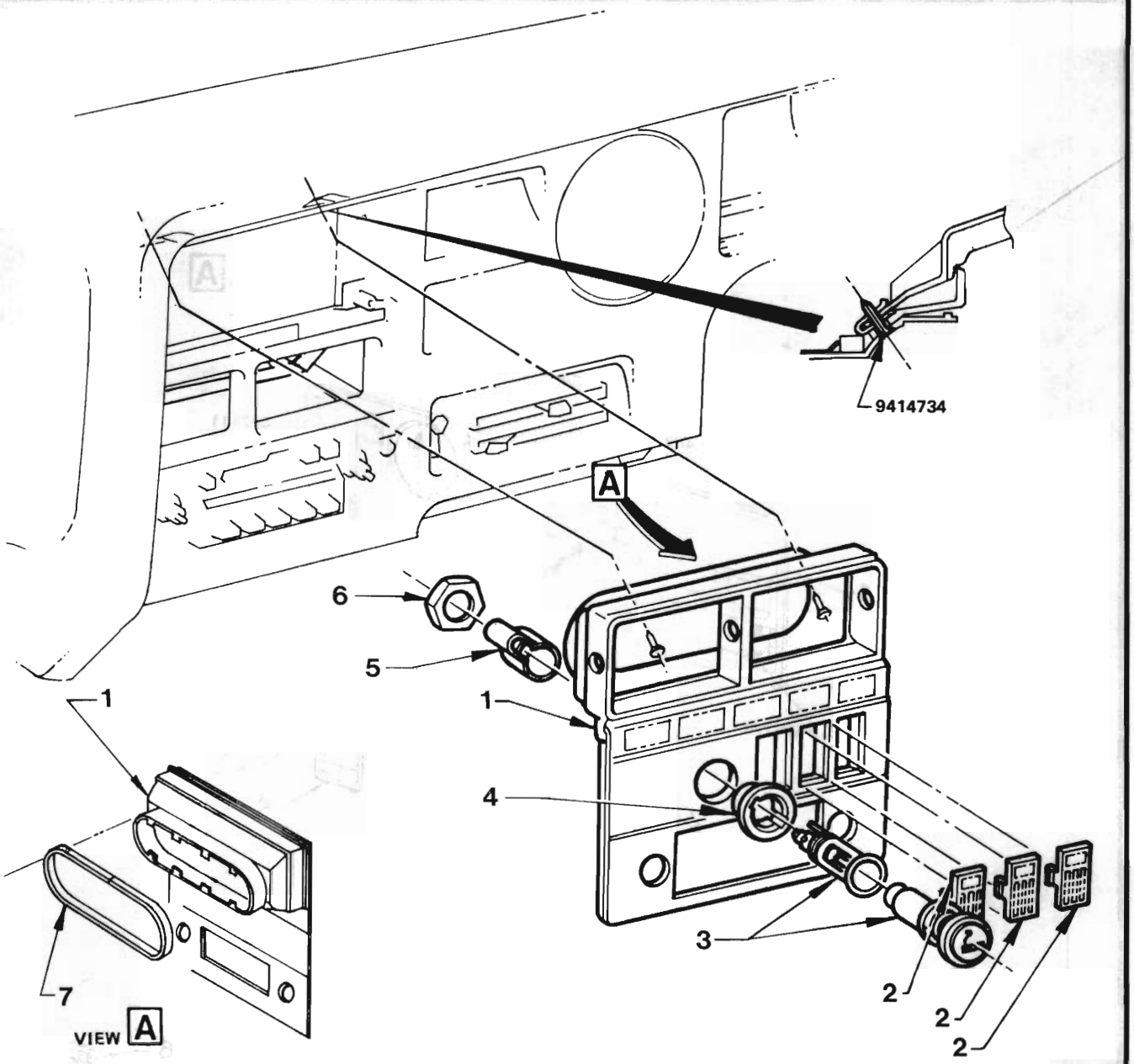
ILLUSTRATION ABOVE & VIEWS OPPOSITE

REF. NO.	PART NAME	GROUP
1	HARNESS ASM. - Wiring & vacuum hose	9.276
2	CABLE ASM. - Temperature control	8.852
3	TEE - Vacuum hose connector	9.281
4	CONTROL ASM. - Complete	N.S.



AIR CONDITIONER HARNESS

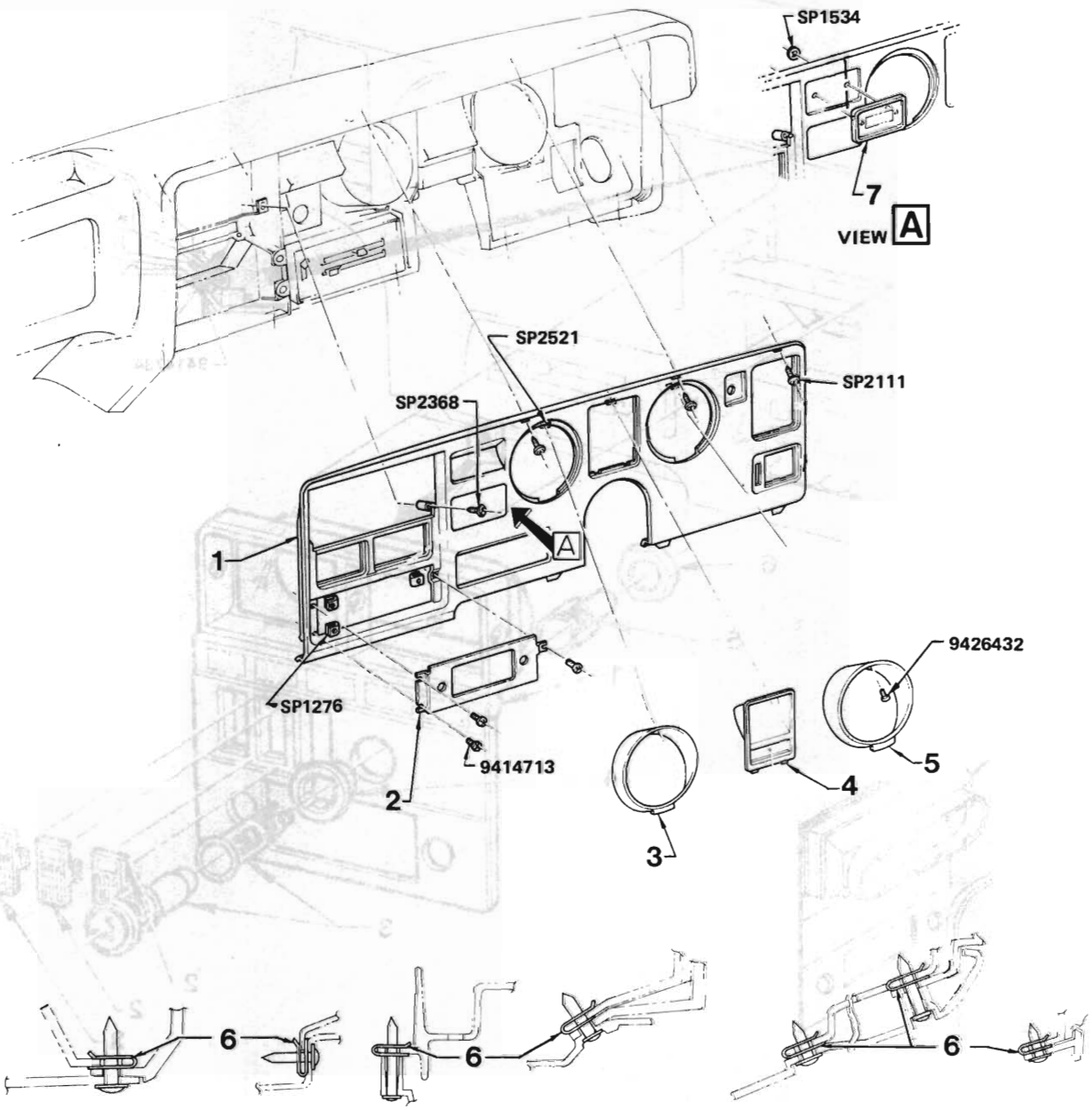
REF. NO.	PART NAME	GROUP
1	CLIP - Harness to dash panel	9.276
2	COVER - Relay & circuit breaker	9.275
3	STRAP - Harness to fender skirt	9.276
4	SLEEVE - Circuit breaker stud	9.275
5	BREAKER ASM. - Circuit 40 amp	9.275
6	RELAY ASM. - Fan	9.275
7	BREAKER ASM. - Circuit 25 amp	9.275
8	VALVE ASM. - Check	9.281
9	HOSE - Engine to check valve	9.281
10	HARNESS ASM. - Engine idle boost solenoid	3.440
11	HARNESS ASM. - Wiring & vacuum hose	9.276
12	LEAD - Harness to compressor	9.276



CENTRE FACIA

STATESMAN

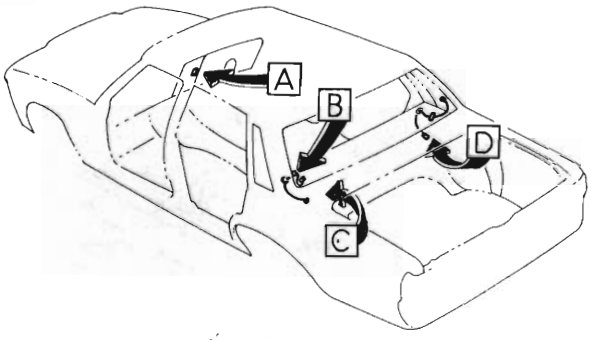
REF. NO.	PART NAME	GROUP
1	FACIA ASM. - Instrument panel centre	10.230
2	COVER - Switch opening	10.230
3	LIGHTER ASM.	9.709
4	RING - Lighter light illumination	9.709
5	HOUSING - Cigarette lighter mounting	9.709
6	NUT - Lighter retaining	9.709
7	SEAL - Facia housing	10.230

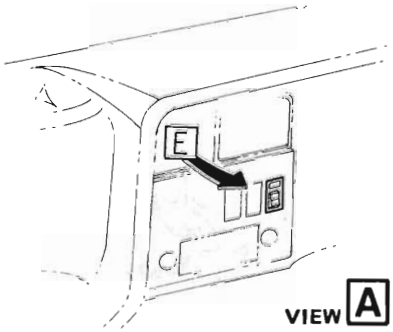


INSTRUMENT FACIA

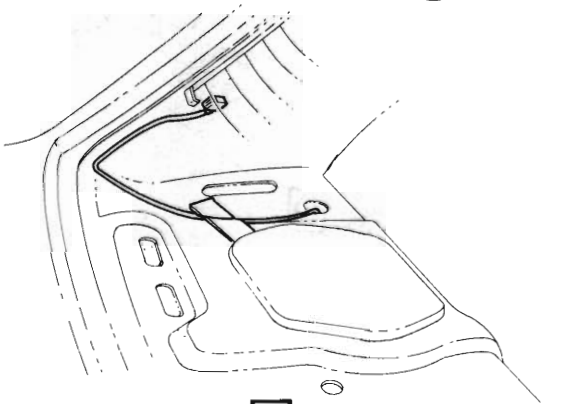
STATESMAN

REF. NO.	PART NAME	GROUP
1	FACIA - Instrument	9.747
2	BRACKET - Radio & centre facia mount	10.230
3	BEZEL - Instrument facia - Side	9.747
4	BEZEL - Instrument facia - Centre	9.747
5	BEZEL - Instrument facia - Side	9.747
6	NUT - Instrument facia to pad asm.	2.515
7	PLATE - 'Deville' name	9.747

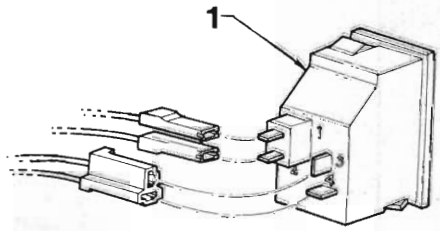




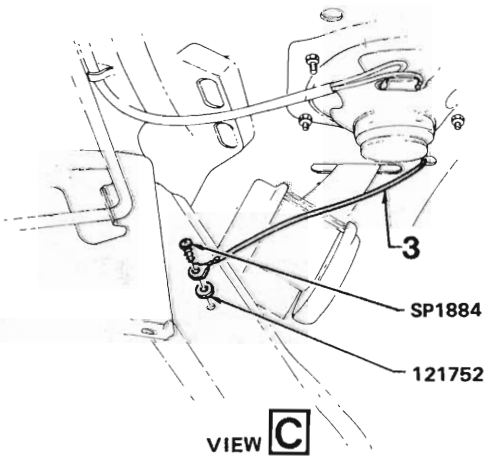
VIEW A



VIEW B



VIEW E



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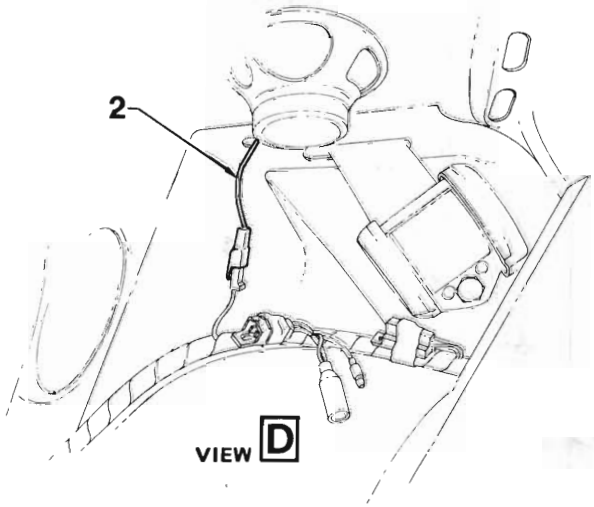
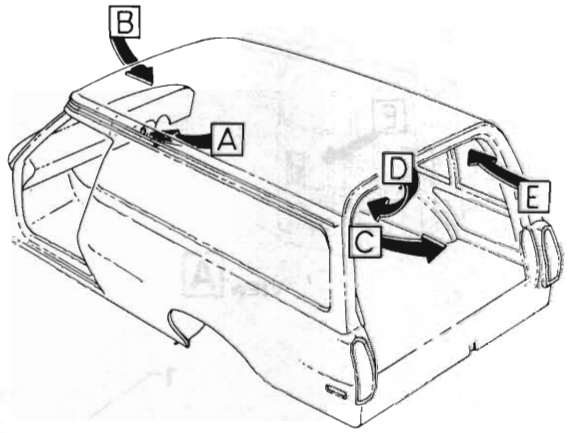


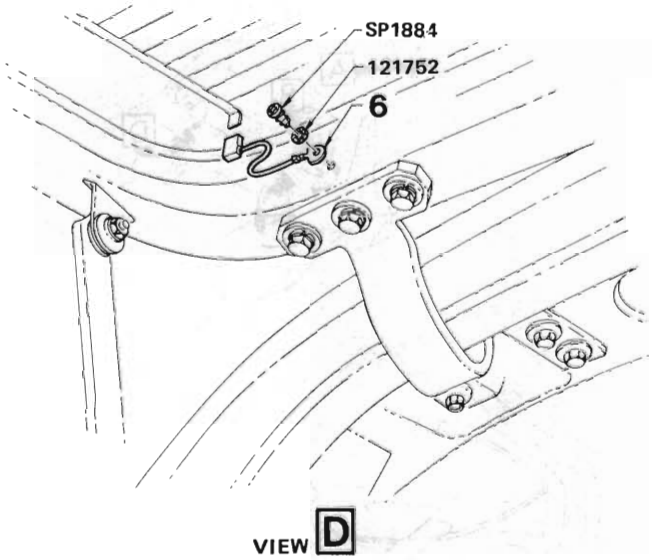
VIEW D

HEATED REAR WINDOW

STATESMAN

REF. NO.	PART NAME	GROUP
1	SWITCH ASM.	9.778
2	LEAD ASM. - Feed	N.S.
3	LEAD ASM. - Earth	N.S.





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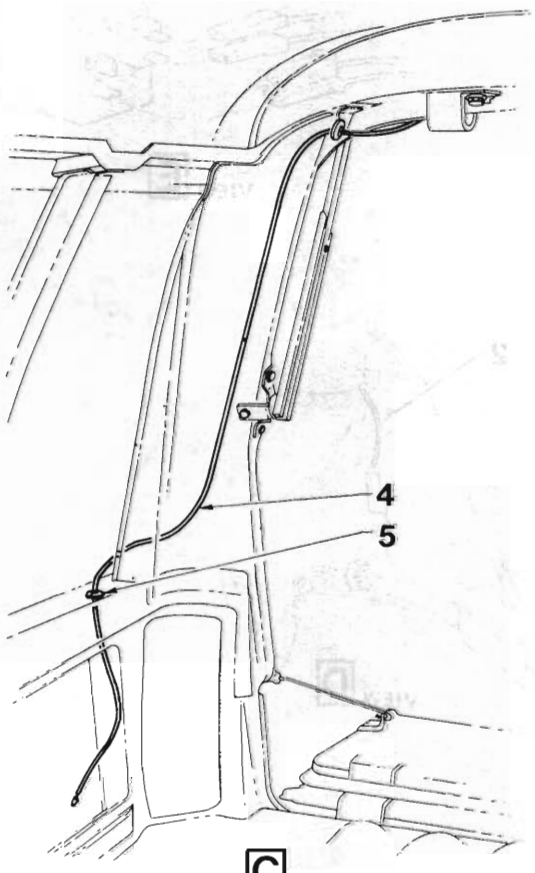

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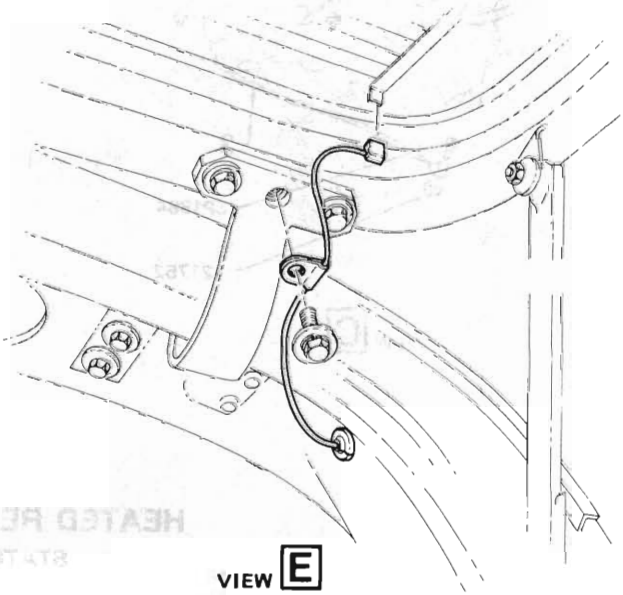
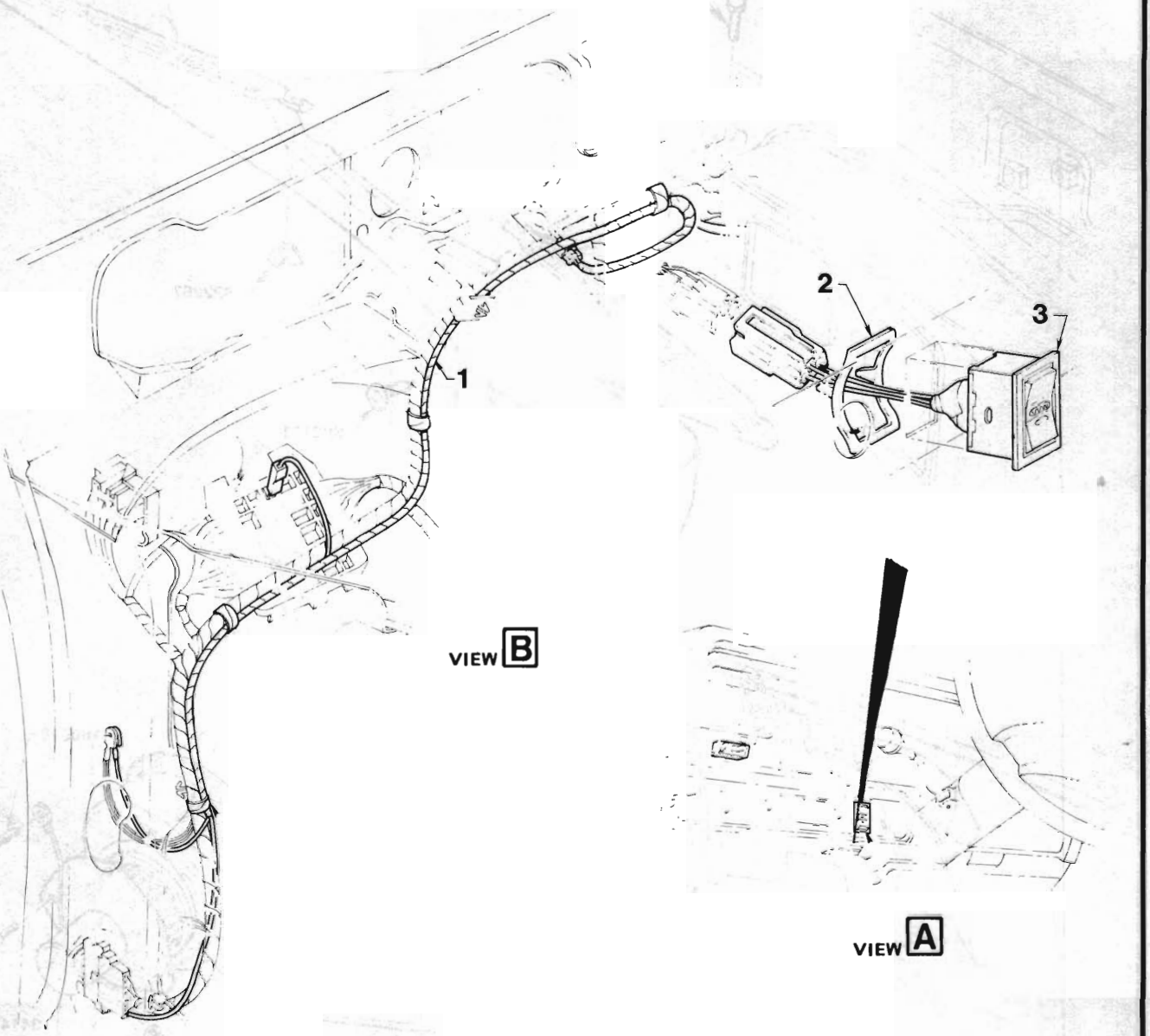


VIEW E

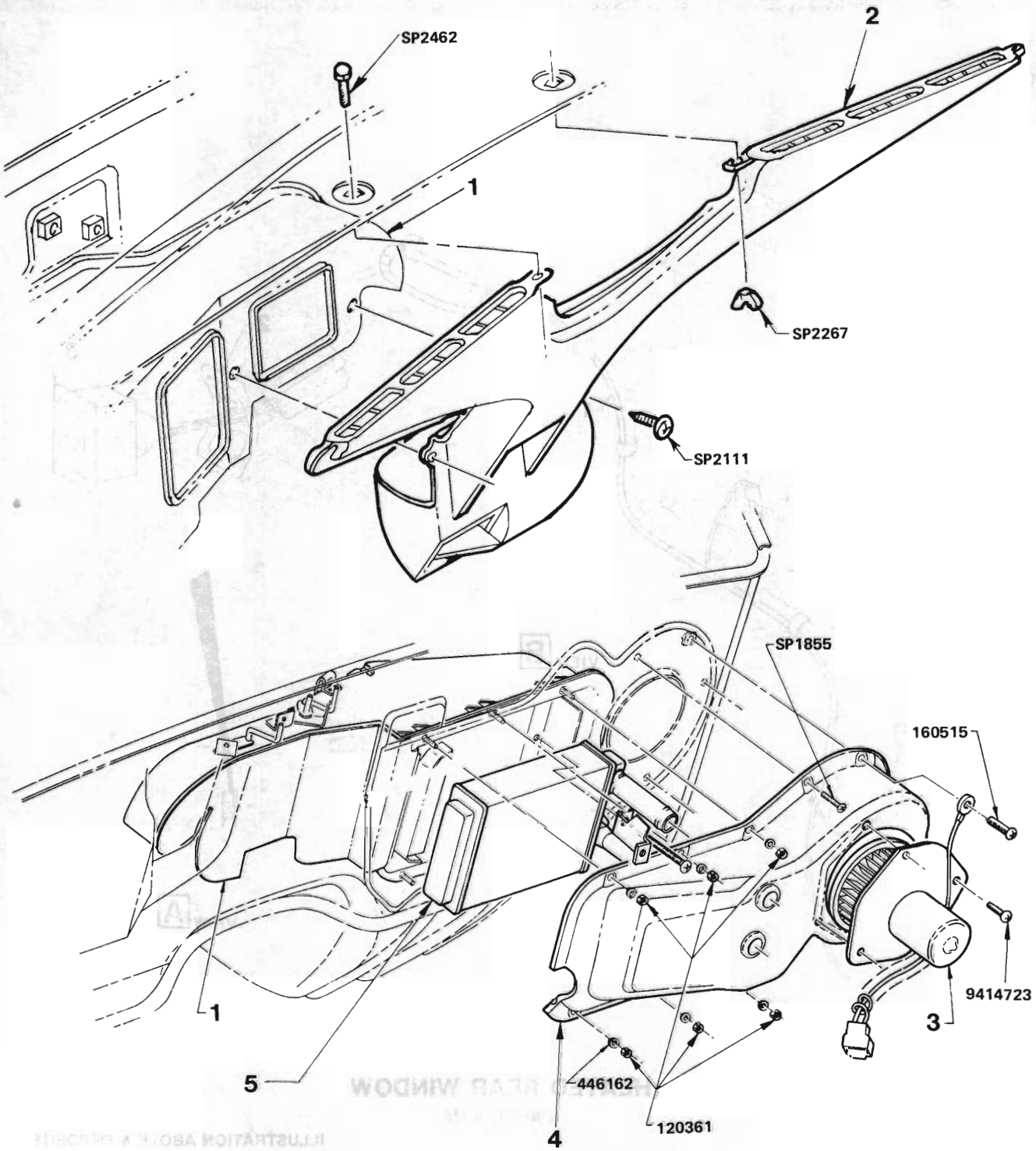


HEATED REAR WINDOW

PANEL VAN

ILLUSTRATION ABOVE & OPPOSITE

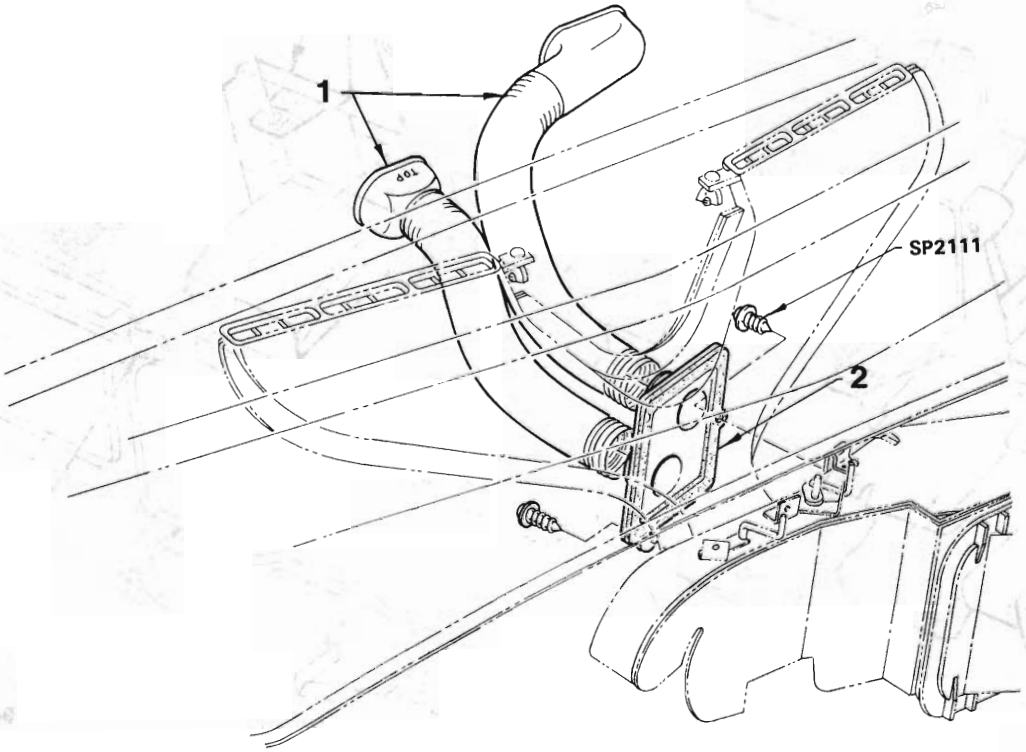
REF. NO.	PART NAME	GROUP
1	LEAD ASM. - Rear window switch	9.778
2	SPRING - Switch retainer	9.778
3	SWITCH ASM.	9.778
4	LEAD - Feed	N.S.
5	GROMMET - Feed lead	9.778
6	LEAD - Earth	9.778



HEATER & DEMISTER

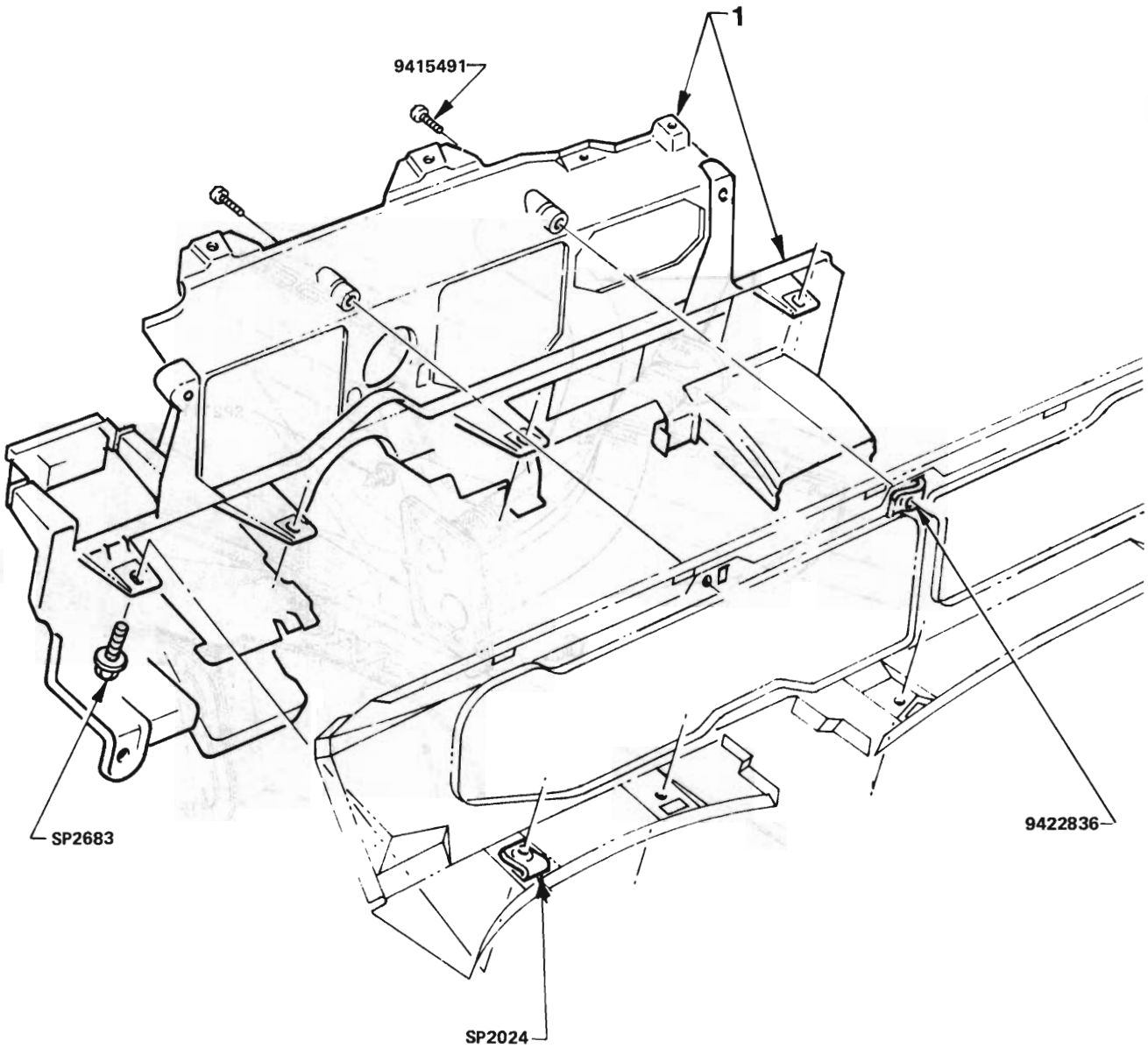
FORCED AIR VENTILATION

REF. NO.	PART NAME	GROUP
1	DUCT ASM. - Heater & forced air vent distribution	9.262
2	DUCT ASM. - Demist & heat distribution	9.262
3	MOTOR ASM. - Blower	8.857
4	HOUSING ASM. - Blower & air duct	8.854
5	CORE & FITTING ASM. - Heater radiator	8.854



FORCED AIR VENTILATION

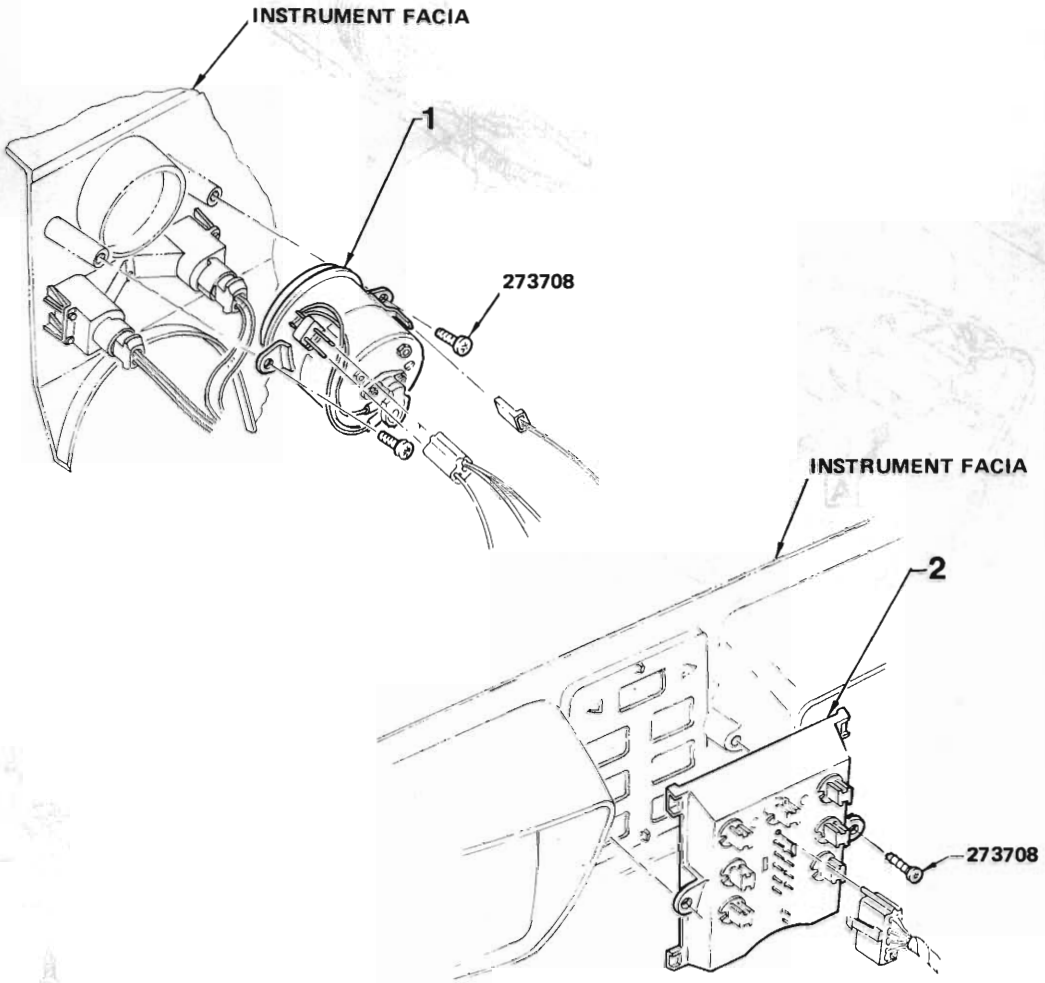
REF. NO.	PART NAME	GROUP
1	HOSE - Vent, air distribution	9.262
2	ADAPTOR ASM. - Vent hose to distribution duct	9.262



INSTRUMENT CARRIER

CHASSIS & CAB, PANEL VAN & UTILITY

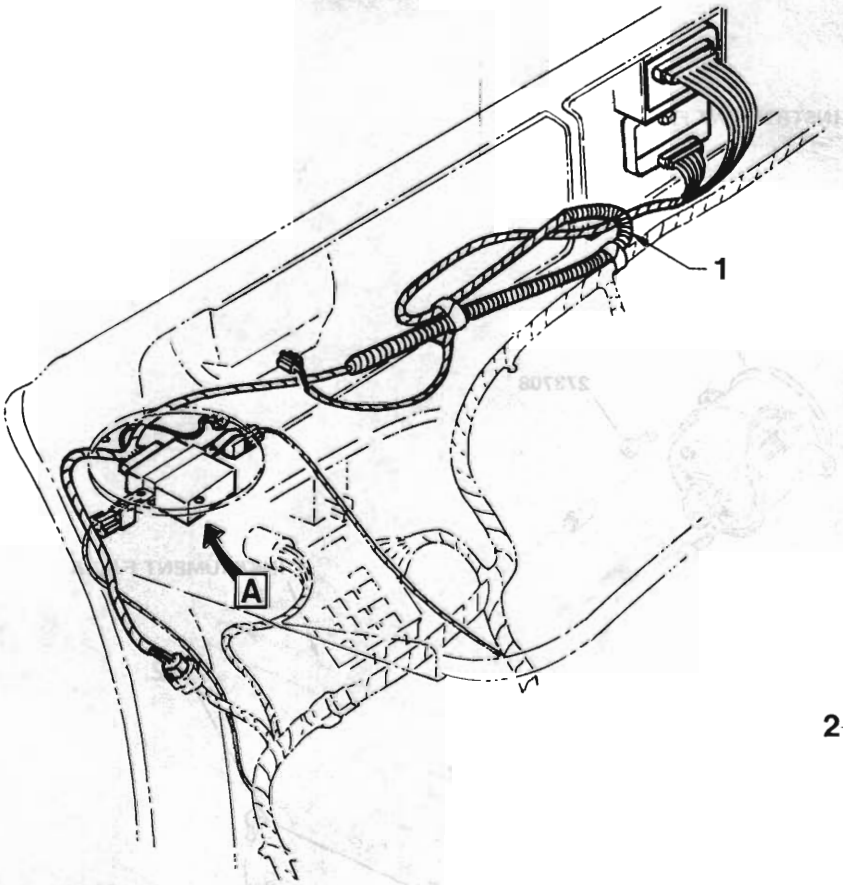
REF. NO.	PART NAME	GROUP
1	CARRIER - Upper	9.743

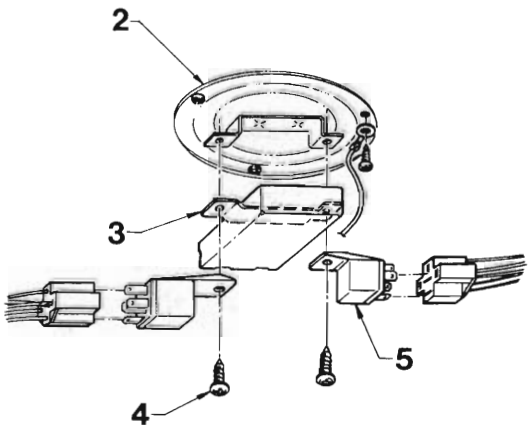


INSTRUMENTS

CHASSIS & CAB, PANEL VAN & UTILITY

REF. NO.	PART NAME	GROUP
1	CLOCK ASM	9.772
2	LAMP ASM - Instrument warning	9.765



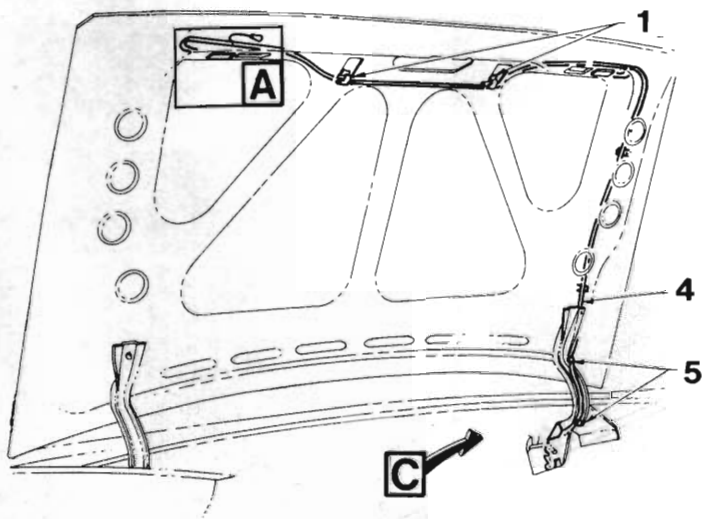


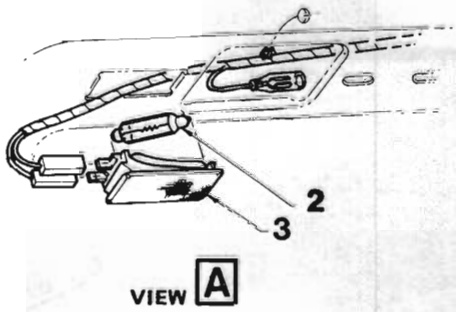
VIEW A

HARNESS & MODULE

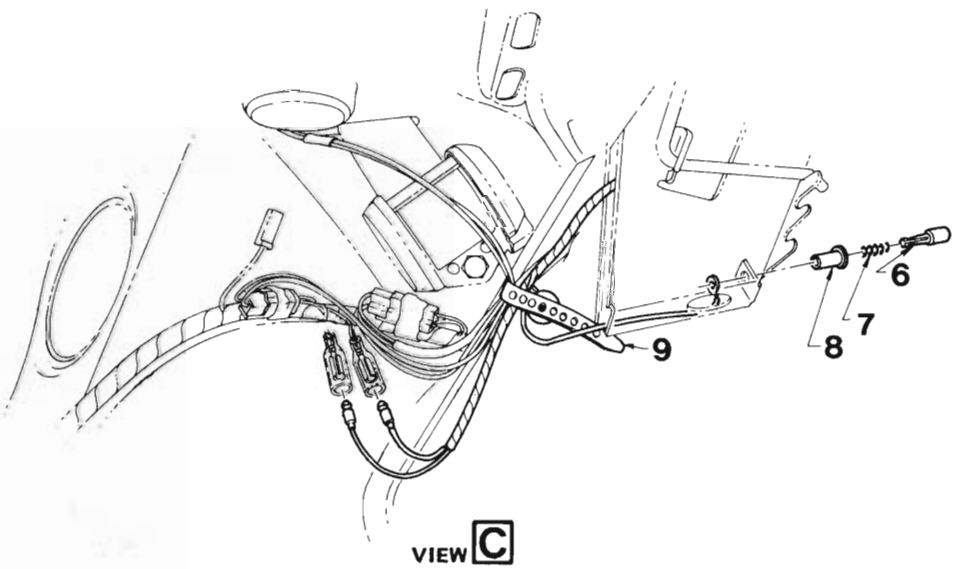
TRIP COMPUTER

REF. NO.	PART NAME	GROUP
1	HARNESS ASM.	9.763
2	BRACKET & COVER ASM. - Module mounting	9.763
3	MODULE ASM. - Electric	9.763
4	SCREW - Module asm. to bracket	9.763
5	RELAY - Electric mirror	10.185





VIEW A

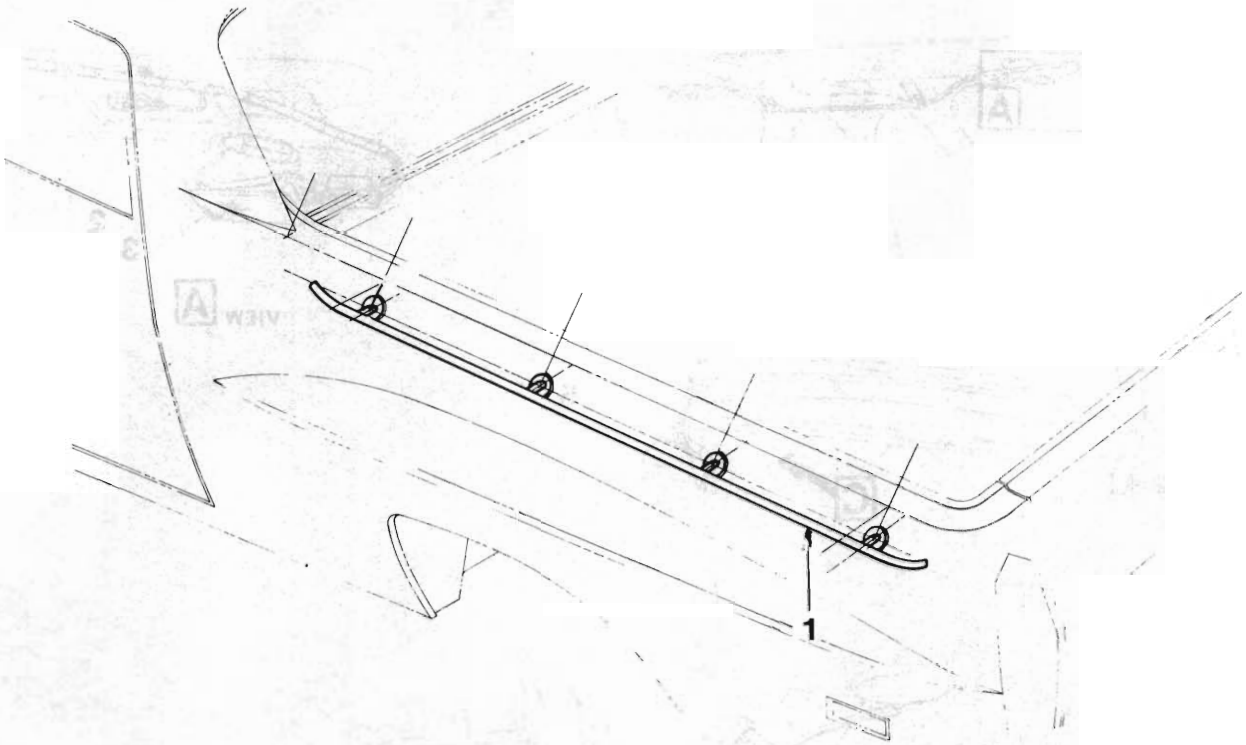


VIEW C

REAR COMPARTMENT LAMP

19 BODY STYLES

REF. NO.	PART NAME	GROUP
1	CLIP - Harness to deck lid	9.988
2	BULB	9.988
3	LAMP ASM.	9.988
4	HARNESS ASM.	9.988
5	CLIP - Harness to hinge	9.988
6	PLUNGER	9.988
7	SPRING	9.988
8	BODY - Switch	9.988
9	STRAP - Harness to brace	9.988



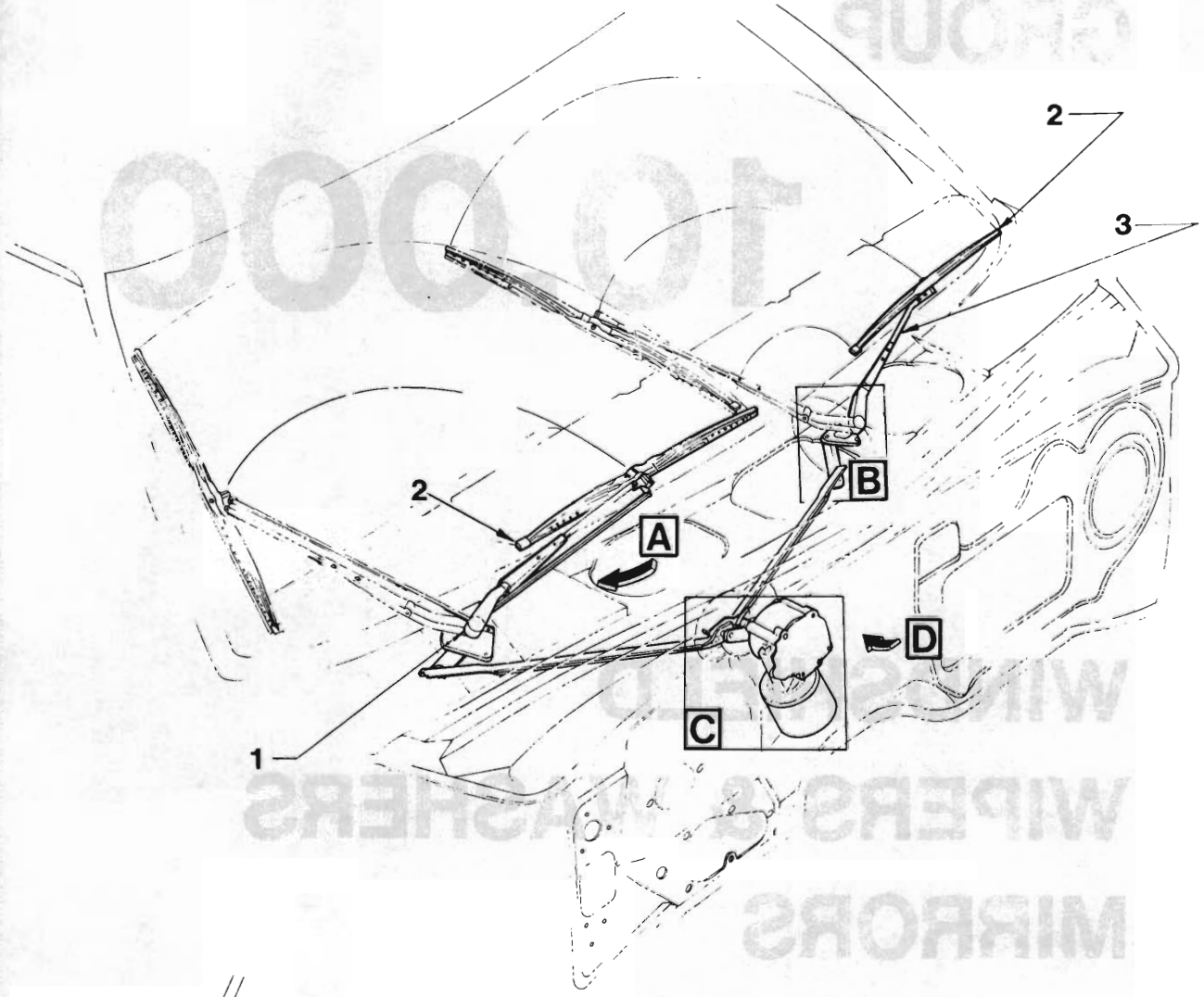
ROPE RAIL PACKAGE

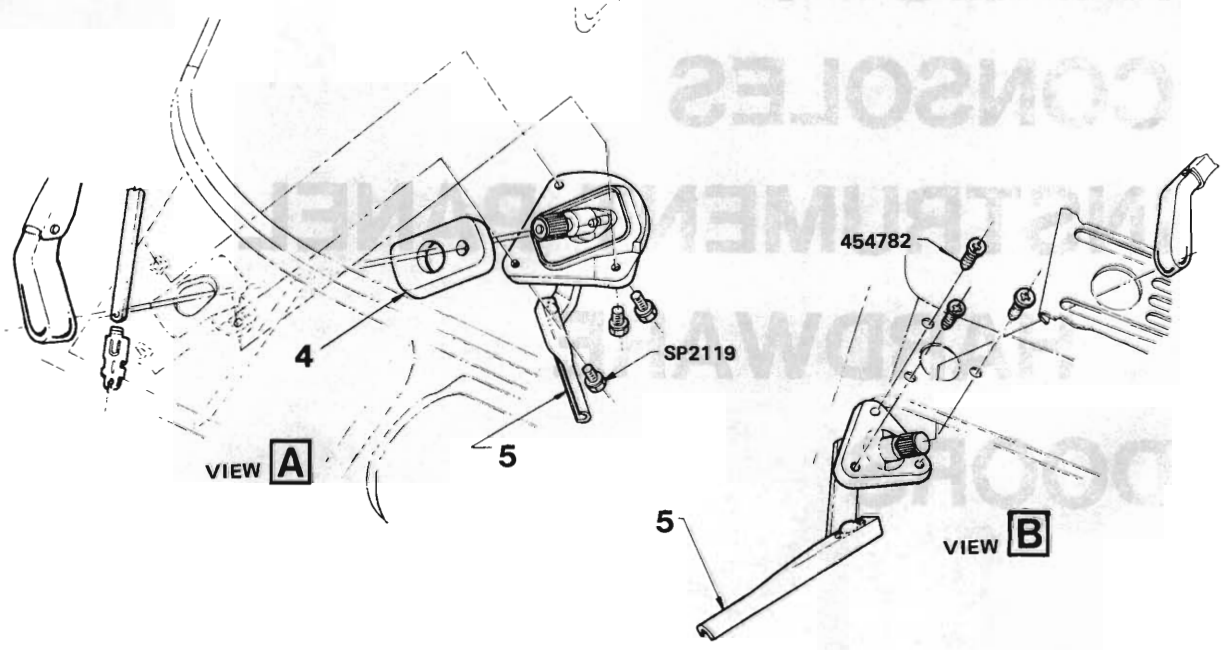
REF. NO.	PART NAME	GROUP
1	ROPE RAIL PACKAGE	9.664

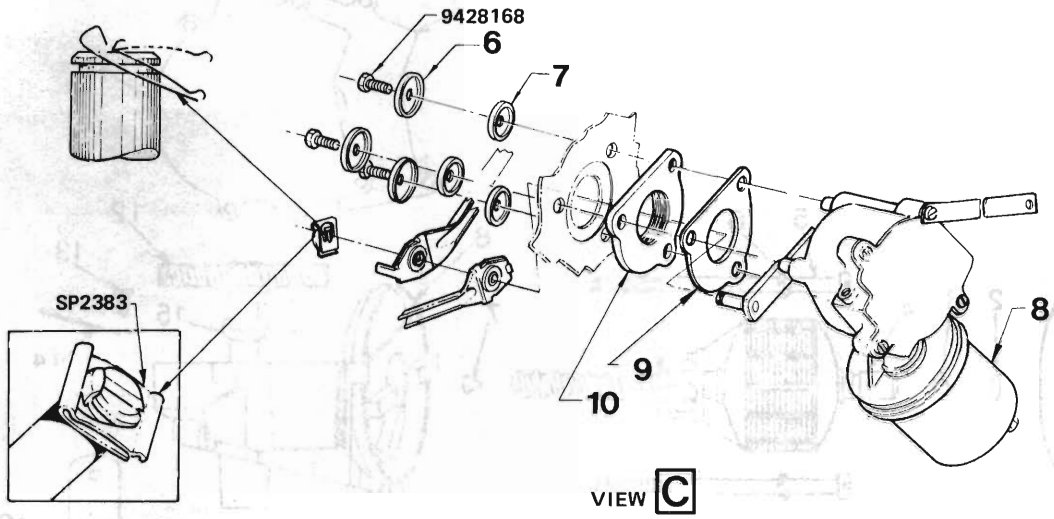
HOLDEN

GROUP 10.000

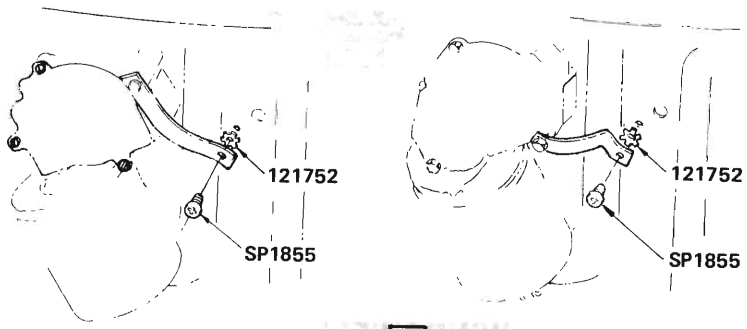
WINDSHIELD
WIPERS & WASHERS
MIRRORS
CONSOLES
INSTRUMENT PANEL
HARDWARE
DOORS


2
3
2
A
B
C
D
1


454782
4
SP2119
5
VIEW A
5
VIEW B



VIEW C

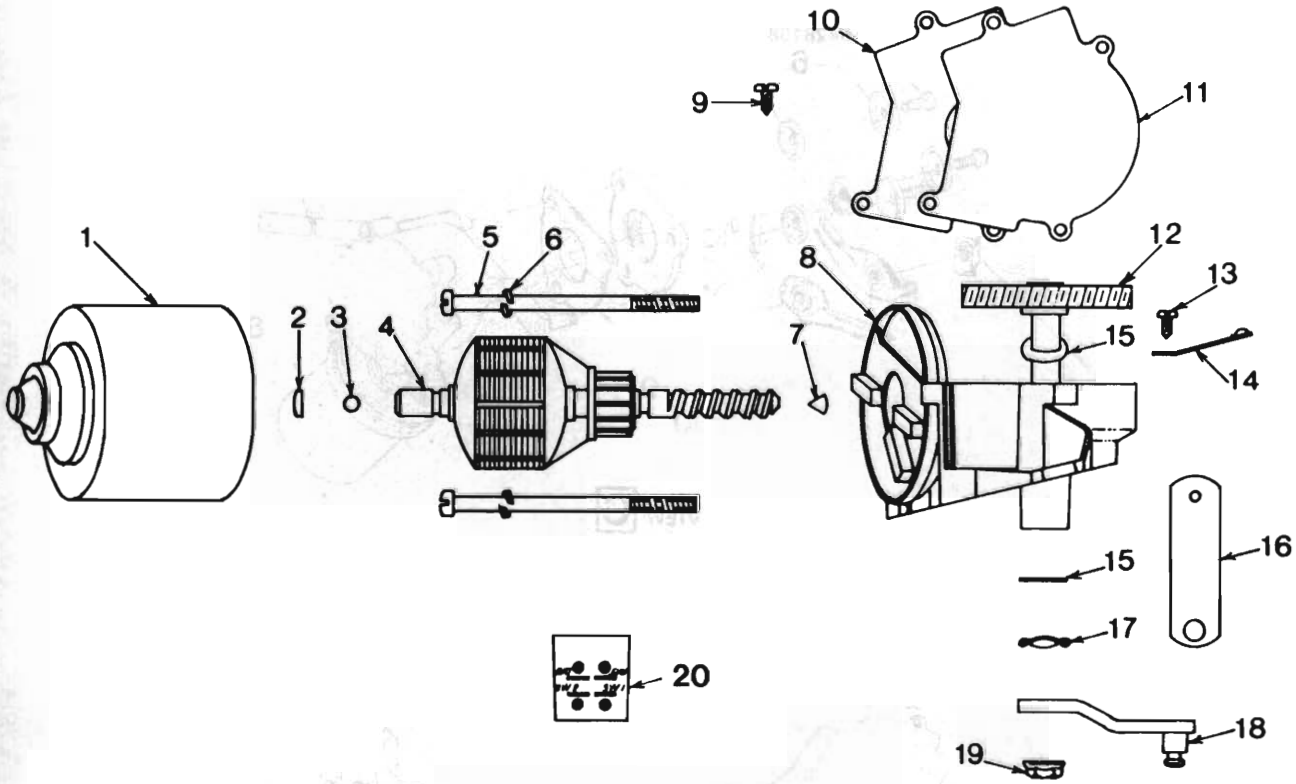


PRESLITE VIEW D LUCAS

WINDSHIELD WIPER

ILLUSTRATION ABOVE & OPPOSITE

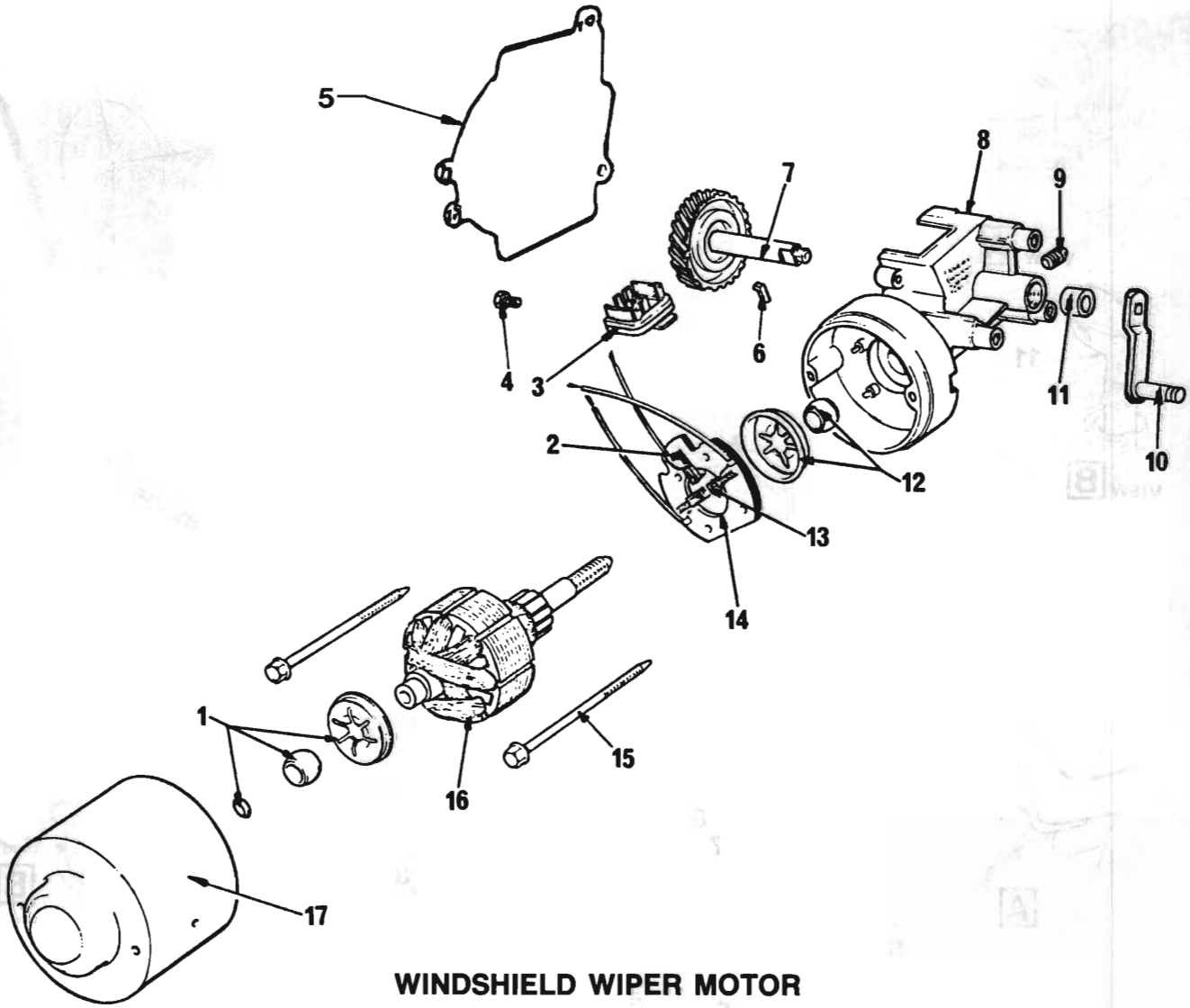
REF. NO.	PART NAME	GROUP
1	ARM & ACTUATING LINK ASM.	10.147
2	BLADE ASM.	10.146
3	ARM ASM.	10.147
4	SEAL - Pivot to shroud panel	10.161
5	LINK & PIVOT ASM.	10.159
6	RETAINER - Insulator	N.S.
7	INSULATOR	10.152
8	MOTOR ASM.	10.150
9	PLATE - Seal retainer	10.152
10	PLATE - Motor to dash panel	10.152



WINDSHIELD WIPER MOTOR

PRESLITE

REF. NO.	PART NAME	GROUP
1-20	MOTOR ASM.	10.150
1	COVER & FIELD COIL ASM. - Armature	10.150
2	PAD - Armature thrust	N.S.
3	BALL - Armature thrust	N.S.
4	ARMATURE ASM.	10.150
5	BOLT - Through	N.S
6	WASHER - Through bolt	N.S
7	CONE - Armature thrust	10.150
8	HOUSING ASM. - Gear	10.150
9	SCREW - Cover retaining	N.S.
10	GASKET - Gear housing cover	10.150
11	COVER PLATE - Gear housing	10.150
12	GEAR & SHAFT ASM.	10.150
13	SCREW - Earth finger	N.S.
14	FINGER - Earth	10.150
15	WASHER - Gear & shaft, flat	N.S.
16	STRAP - Earth	N.S.
17	WASHER - Gear & shaft, wave	N.S.
18	CRANK ASM.	10.150
19	NUT - Crank retaining	N.S.
20	TERMINAL BLOCK ASM.	10.150

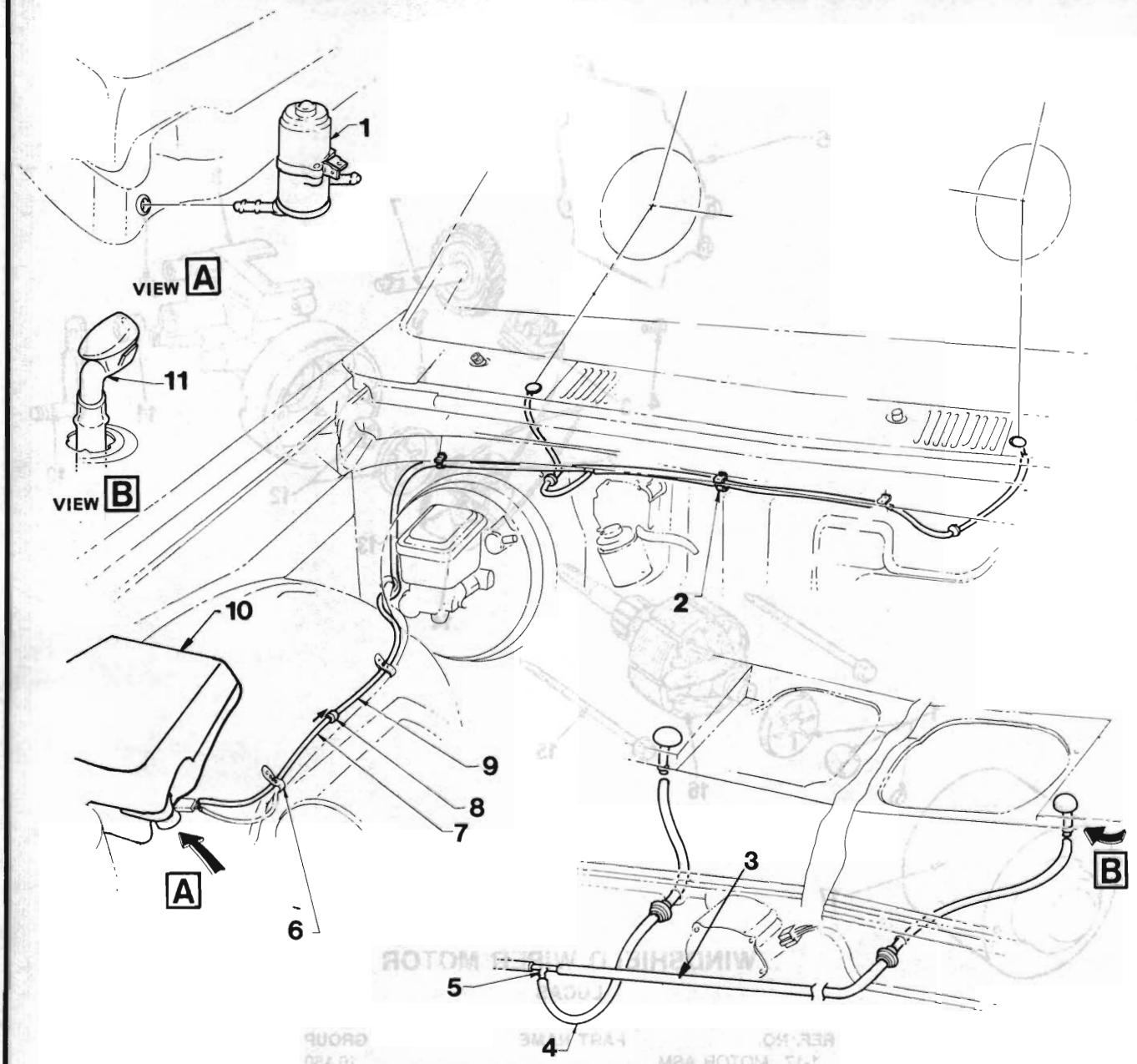


WINDSHIELD WIPER MOTOR

LUCAS

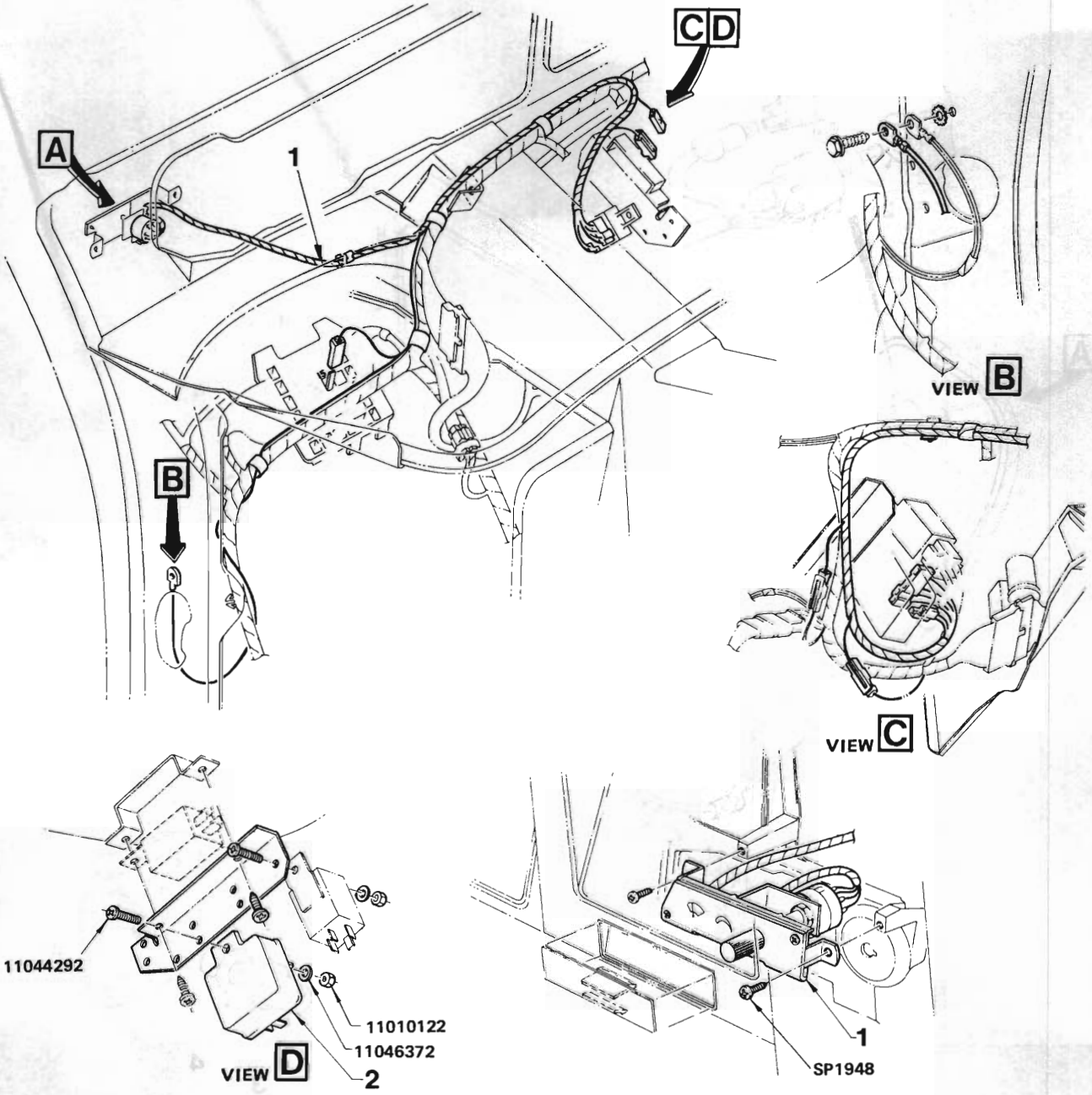
REF. NO.	PART NAME	GROUP
1-17	MOTOR ASM.	10.150
1	BEARING SET - Commutator end	N.S.
2	SPRING KIT - Brush	10.150
3	TERMINAL - Switch	10.150
4(A	SCREW - Cover attaching	N.S.S.
5	COVER - Gear	10.150
6(A	CONTACT - Earth	N.S.S.
7	GEAR & SHAFT ASM.	10.150
8	HOUSING - Gear & shaft	N.S.
9(A	SCREW - Thrust	N.S.S.
10	CRANK ASM.	10.150
11	BEARING SET - Drive shaft	10.150
12	BEARING SET - Commutator end	10.150
13	BRUSH KIT	10.150
14	BRUSH GEAR	10.150
15	BOLT - Through	N.S.S.
16	ARMATURE ASM.	10.150
17	COVER & FIELD COIL ASM. - Armature	N.S.

NOTE:- *(A Part of Small Parts Kit. Refer Group 10.150*



WINDSHIELD WASHER

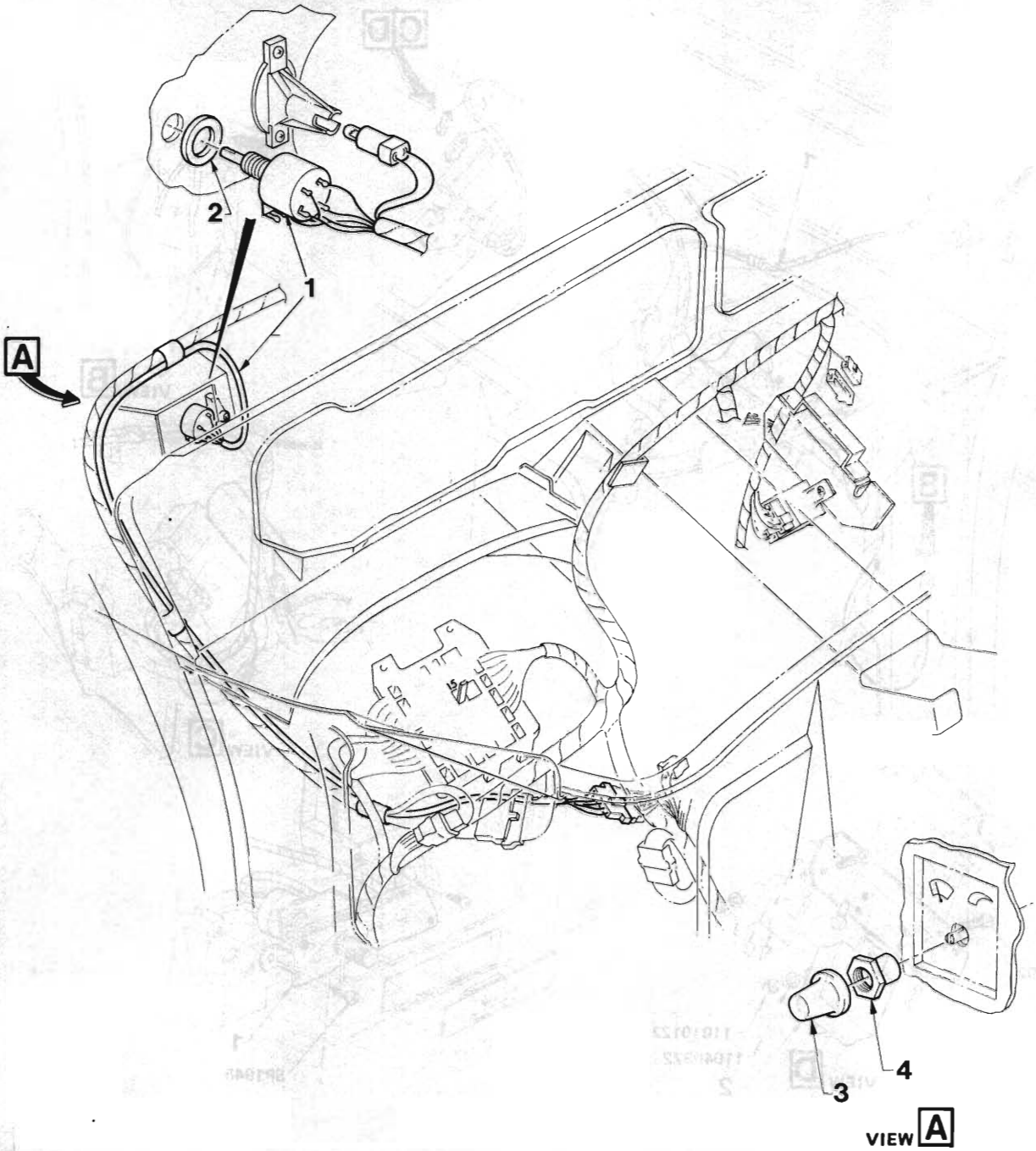
REF. NO.	PART NAME	GROUP
1	PUMP ASM.	10.153
2	CLIP - Hose to dash panel	10.155
3	HOSE - Tee to nozzle LH	10.155
4	HOSE - Tee to nozzle RH	10.155
5	TEE - Hose	10.155
6	CLIP - Hose to fender skirt	10.155
7	HOSE - Pump to valve	10.155
8	VALVE ASM. - Non return	10.153
9	HOSE - Valve to tee	10.155
10	RESERVOIR ASM. - Windshield washer & radiator overflow	10.154
11	NOZZLE ASM.	10.156



WINDSHIELD WIPER DWELL CONTROL

60, 70, 80 BODY STYLE

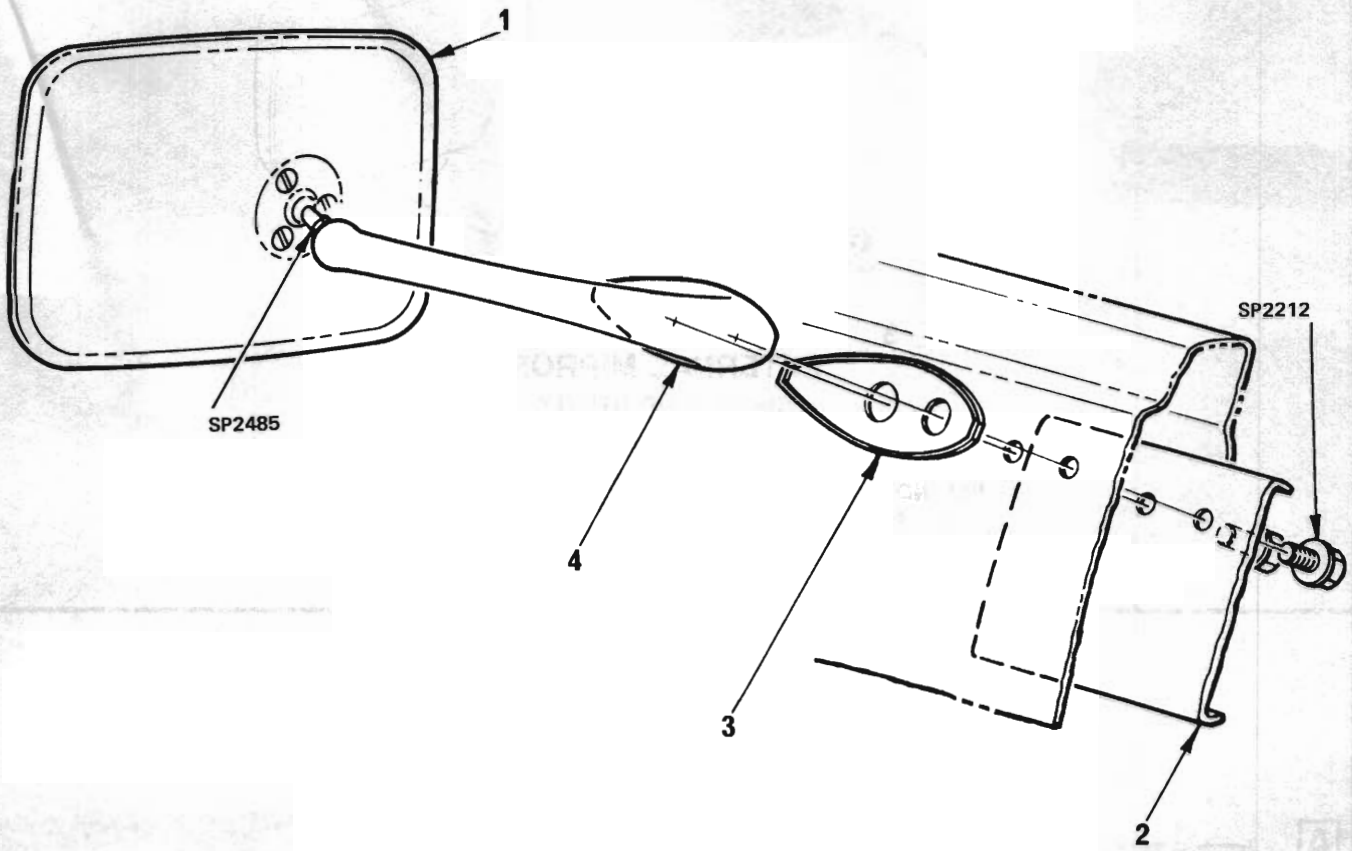
REF. NO.	PART NAME	GROUP
1	POTENTIOMETER, SWITCH & HARNESS ASM.	10.163
2	CONTROL UNIT - Dwell	10.163



WINDSHIELD WIPER DWELL CONTROL

19 BODY STYLE

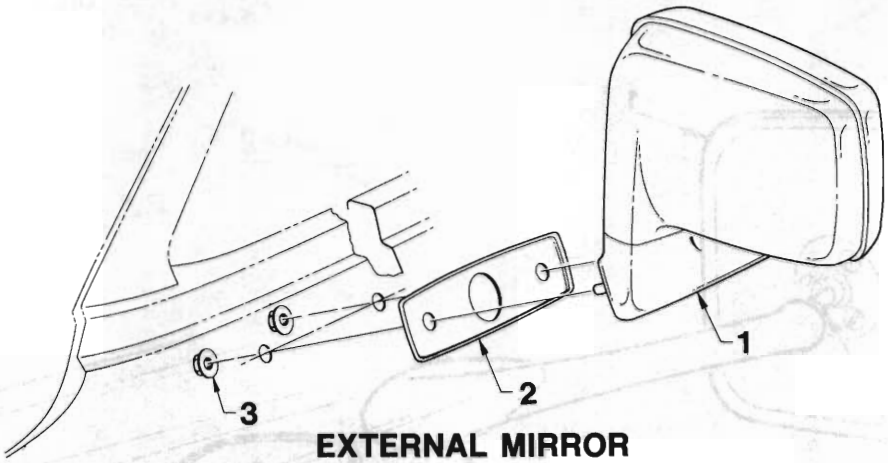
REF. NO.	PART NAME	GROUP
1	POTENTIOMETER, SWITCH & HARNESS ASM.	10.163
2	WASHER - Switch mounting	10.163
3	KNOB - Dwell control	10.163
4	NUT - Potentiometer switch	10.163



FRONT DOOR MIRROR

60, 70, 80 BODY STYLES
EXC. KINGSWOOD

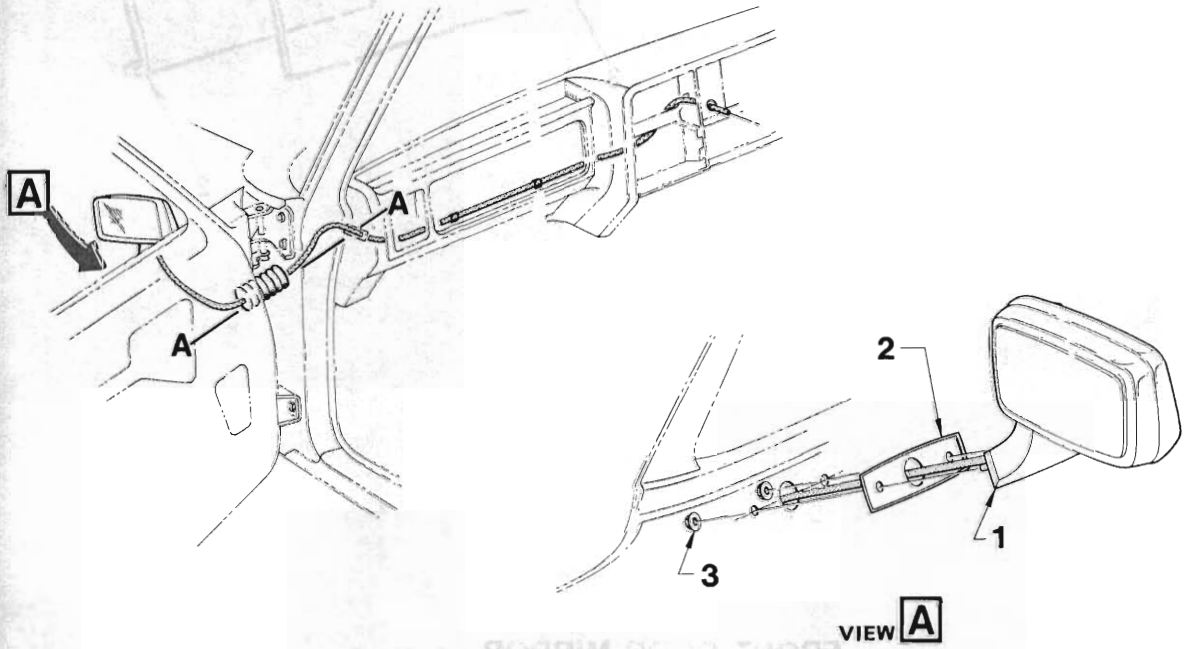
REF. NO.	PART NAME	GROUP
1	MIRROR ASM. - Exterior	10.185
2	REINFORCEMENT - Support	10.187
3	GASKET - Support	10.187
4	SUPPORT ASM. - Exterior mirror	10.187



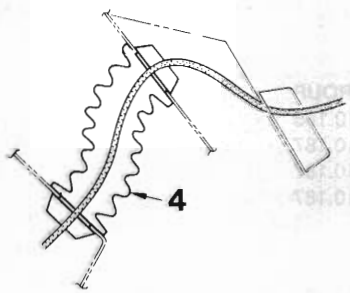
EXTERNAL MIRROR

KINGSWOOD UTILITY
LH DOOR

REF. NO.	PART NAME	GROUP
1	MIRROR ASM. - Exterior	10.185
2	PAD - Mirror to door	10.187
3	NUT - Mirror to door	10.187



VIEW A

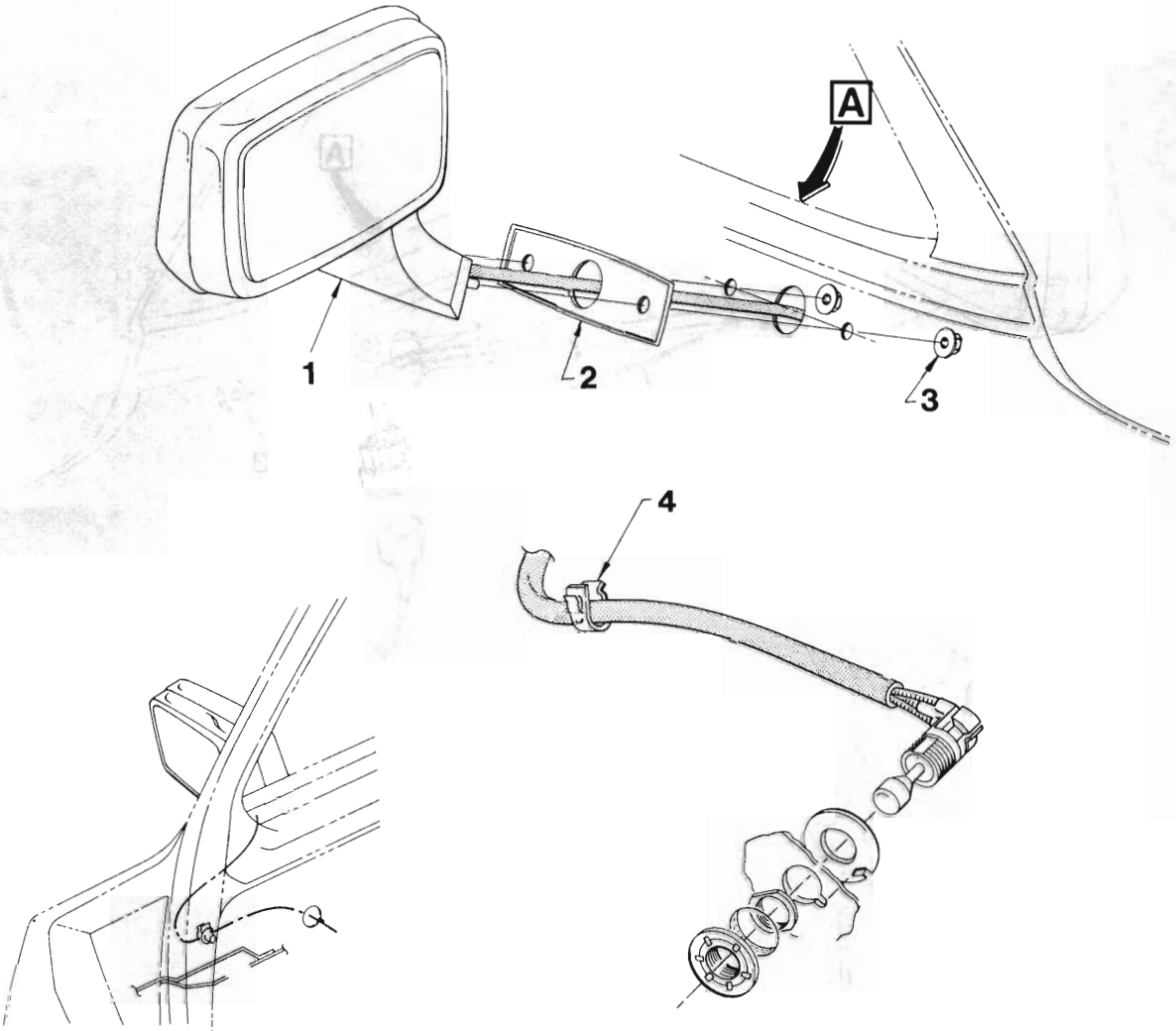


SECTION A-A

EXTERNAL MIRROR - REMOTE CONTROL

19 BODY STYLE
LH DOOR

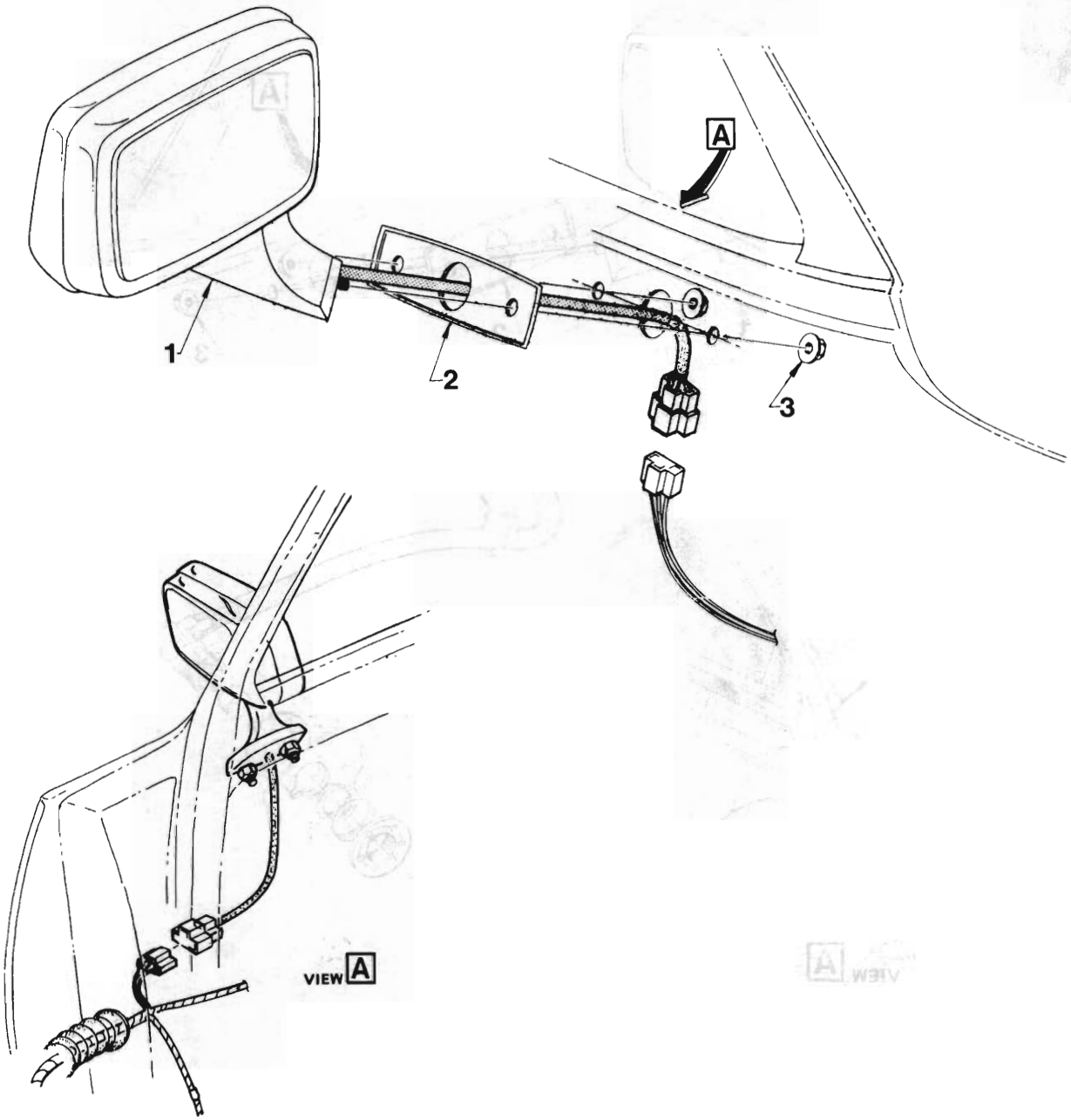
REF. NO.	PART NAME	GROUP
1	MIRROR ASM. - Electric	10.185
2	PAD - Mirror to door	10.187
3	NUT - Mirror to door	10.187
4	SLEEVE - Mirror cable	10.187



EXTERNAL MIRROR - REMOTE CONTROL

19 BODY STYLE
RH DOOR

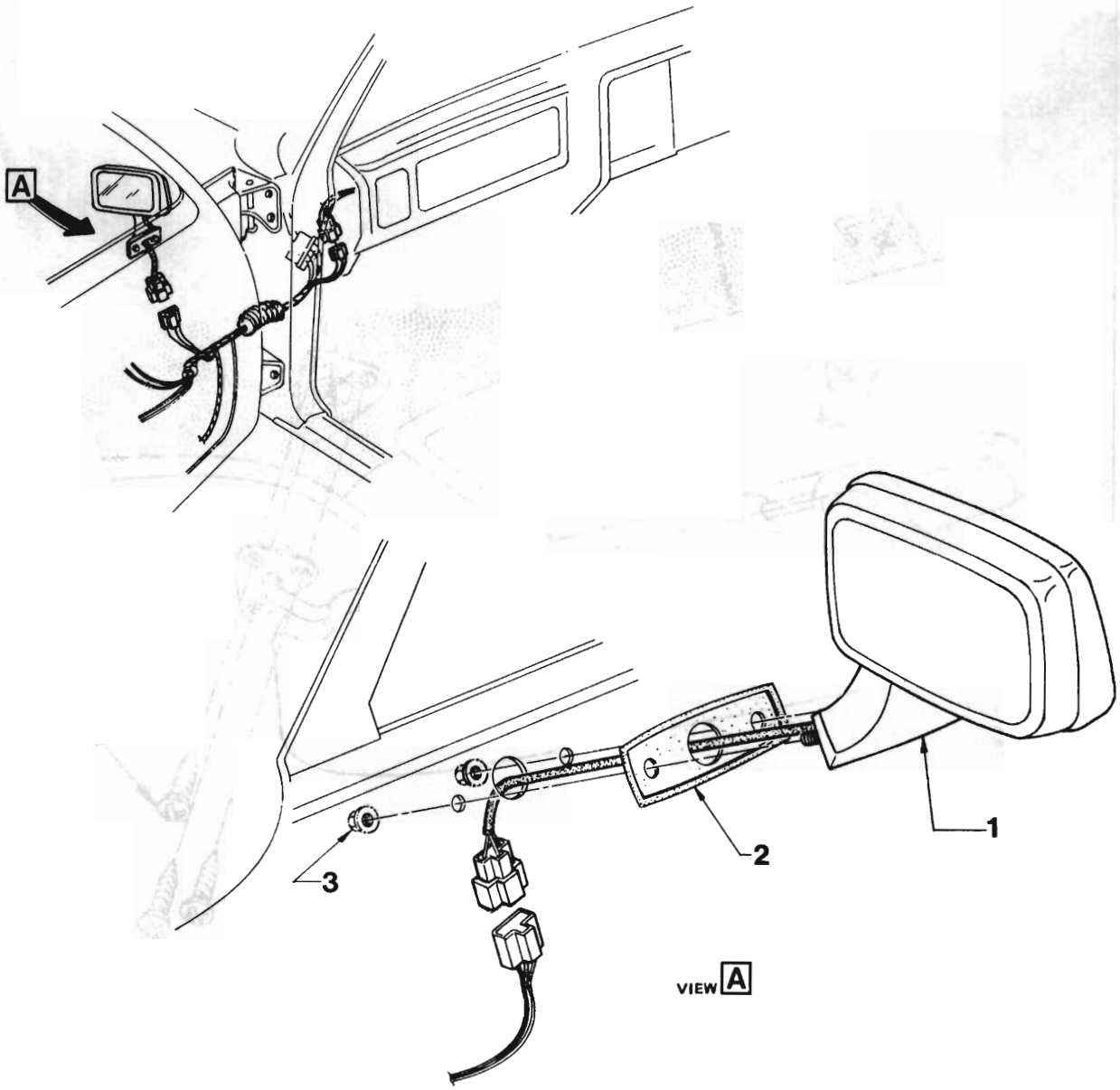
REF. NO.	PART NAME	GROUP
1	MIRROR ASM. - Electric	10.185
2	PAD - Mirror to door	10.187
3	NUT - Mirror to door	10.187
4	CLIP - Cable retaining	10.187



EXTERNAL MIRROR - ELECTRICALLY OPERATED

STATESMAN
RH DOOR

REF. NO.	PART NAME	GROUP
1	MIRROR ASM.	10.185
2	PAD - Mirror to door	10.187
3	NUT - Mirror to door	10.187

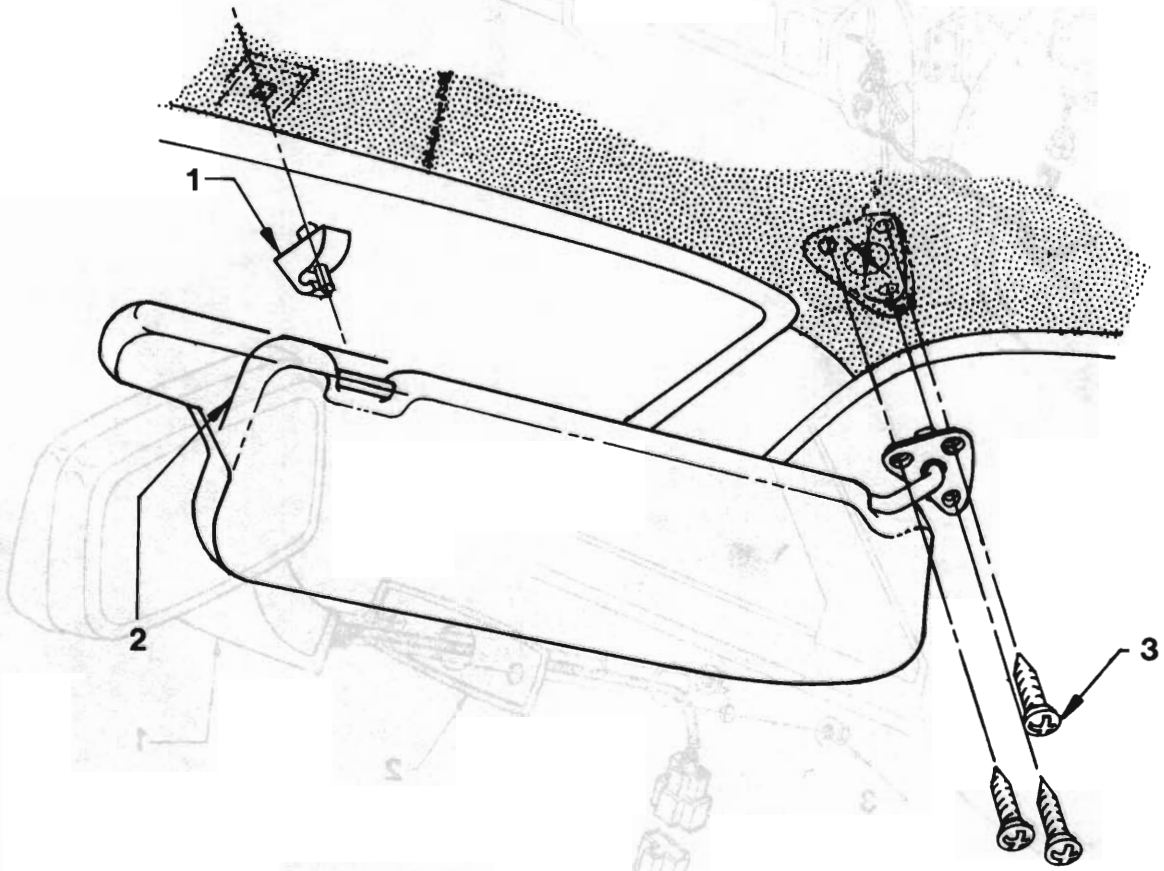


EXTERNAL MIRROR - ELECTRICALLY OPERATED

STATESMAN

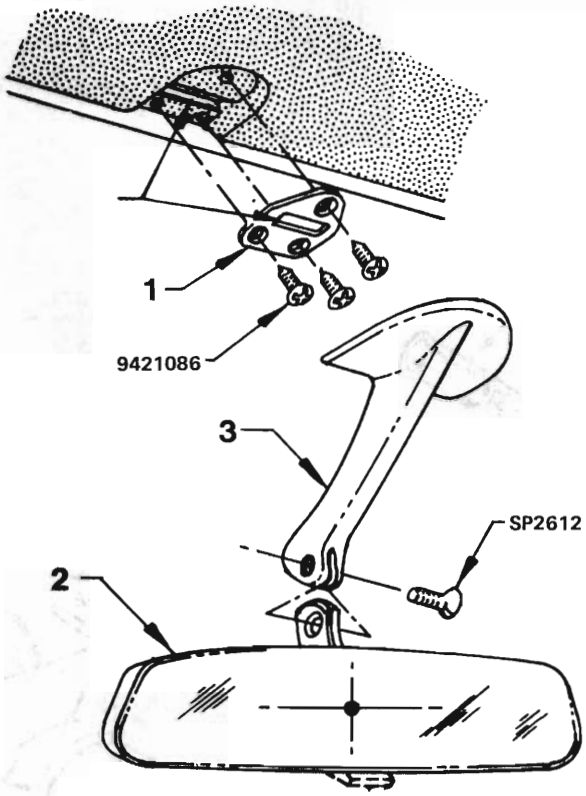
LH DOOR

REF. NO.	PART NAME	GROUP
1	MIRROR ASM.	10.185
2	PAD - Mirror to door	10.187
3	NUT - Mirror to door	10.187



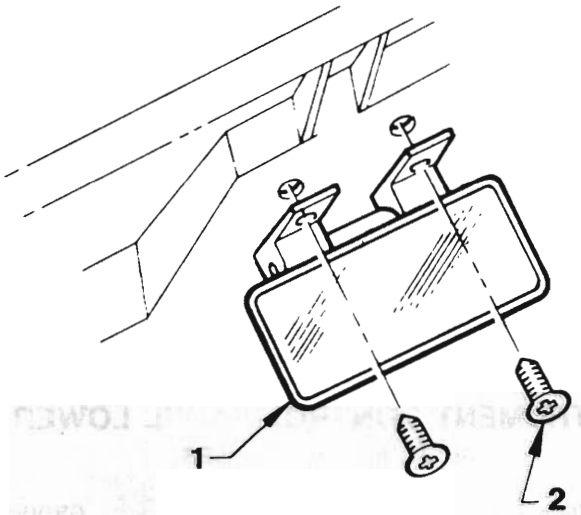
SUN VISOR

REF. NO.	PART NAME	GROUP
1	BRACKET	10.219
2	VISOR & PIVIOT ASM.	10.203
3	SCREW - Support & piviot to body	10.203



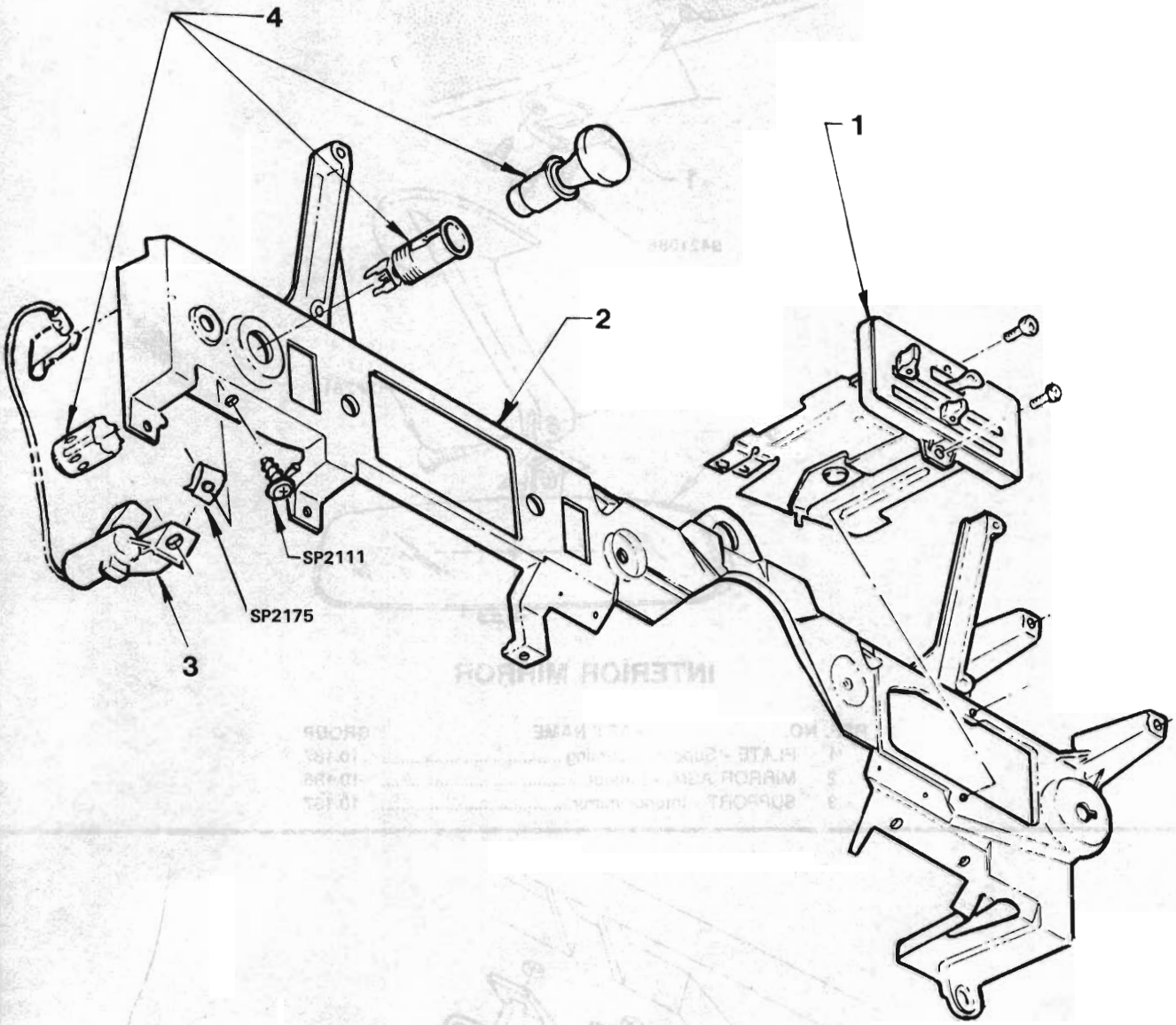
INTERIOR MIRROR

REF. NO.	PART NAME	GROUP
1	PLATE - Support mounting	10.187
2	MIRROR ASM. - Interior	10.185
3	SUPPORT - Interior mirror	10.187



VANITY MIRROR

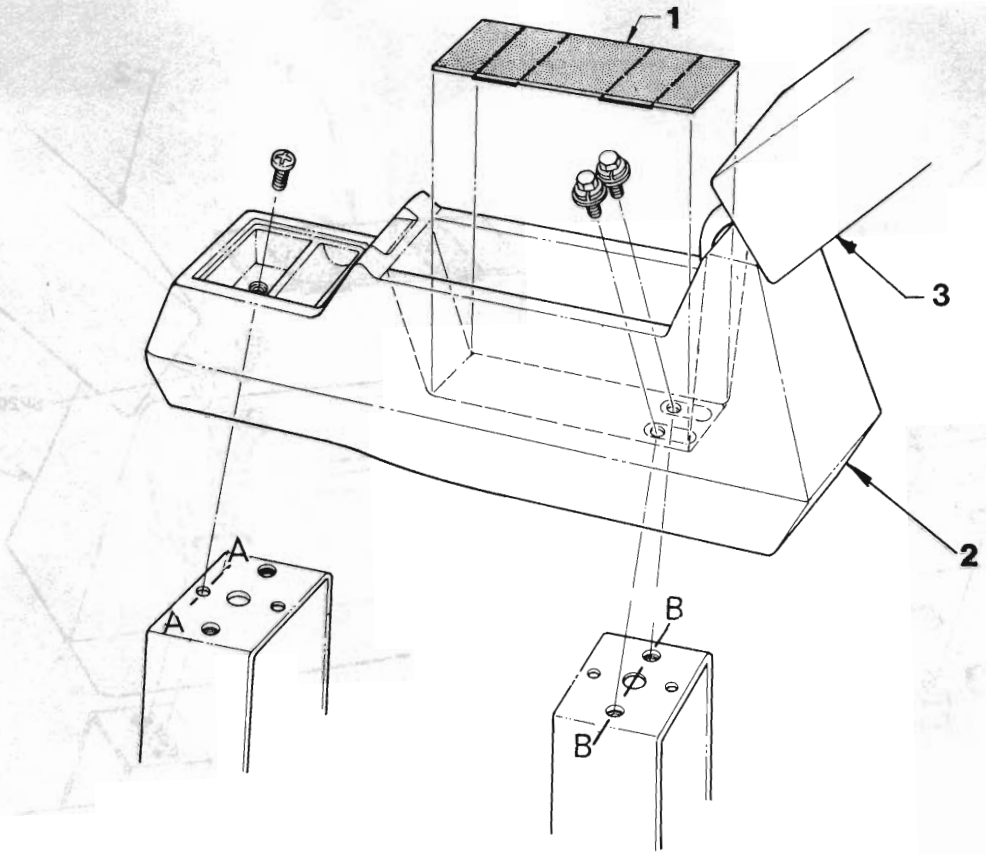
REF. NO.	PART NAME	GROUP
1	MIRROR PACKAGE	10.195
2	SCREW - Mirror to instrument panel	10.195

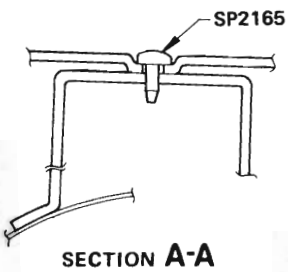


INSTRUMENT CONTROL PANEL LOWER

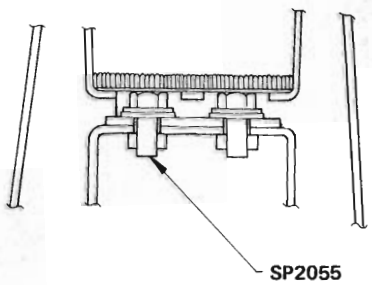
60, 70, 80 BODY STYLES

REF. NO.	PART NAME	GROUP
1	CONTROL ASM. - Heater & forced vent	8.849
2	PANEL - Instrument control mounting	10.230
3	LENS - Ashtray illumination	12.012
4	LIGHTER ASM.	9.709





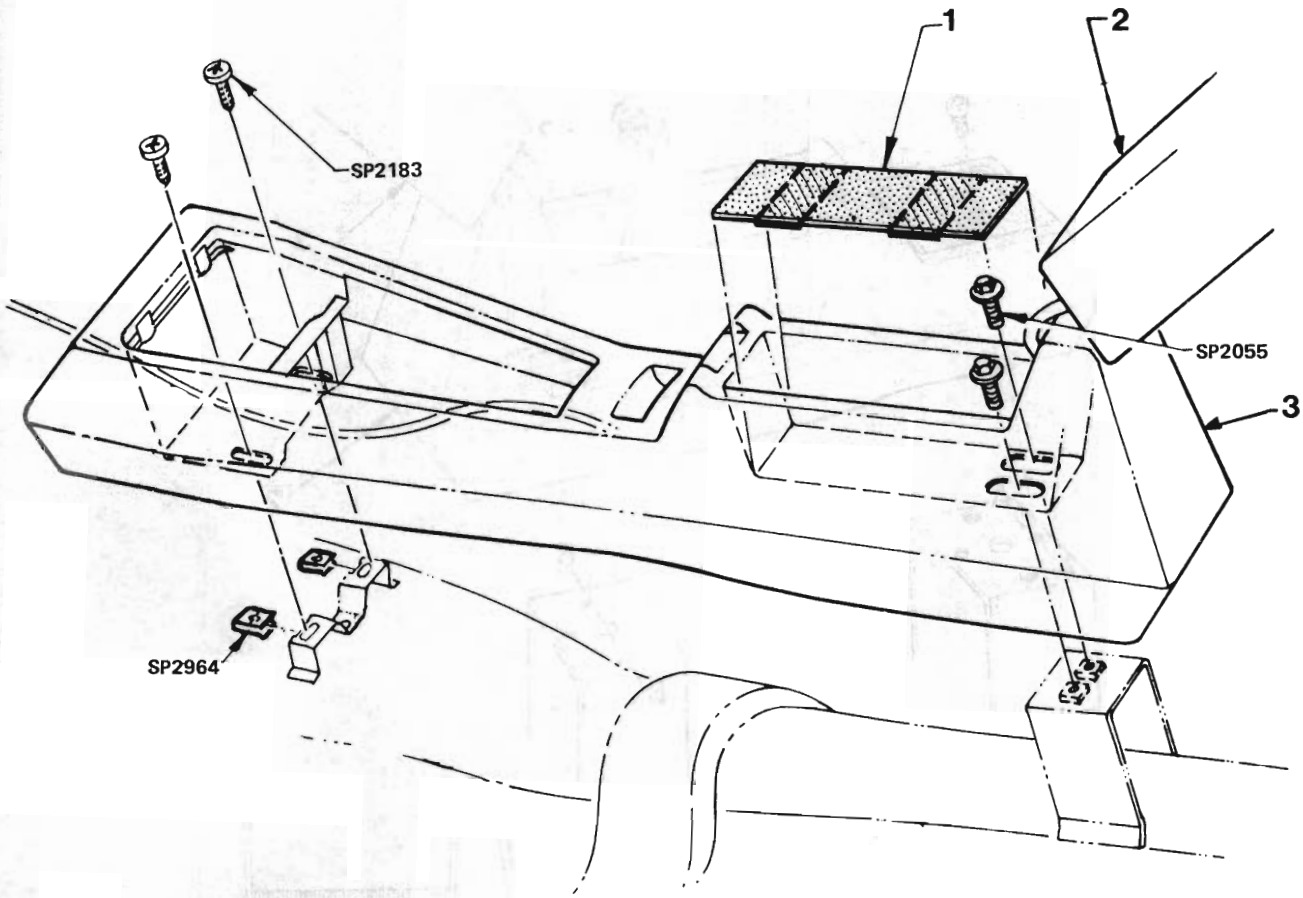
SECTION **A-A**



SECTION **B-B**

FRONT SEAT SEPARATOR

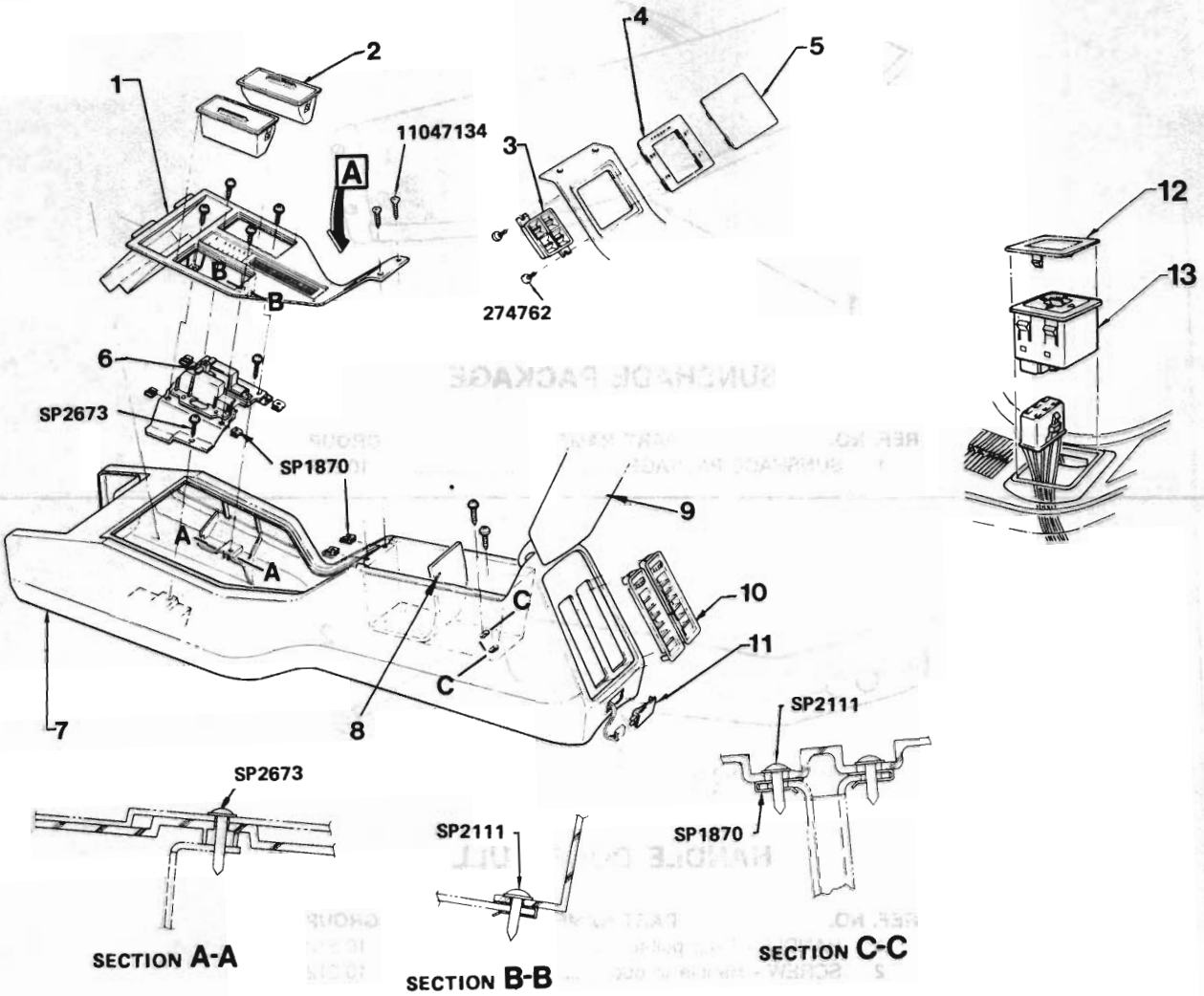
REF. NO.	PART NAME	GROUP
1	CARPET - Seat separator compartment	10.240
2	HOUSING - Seat separator	10.240
3	ARMREST ASM.	10.240



TRANSMISSION CONSOLE

60, 70, 80 BODY STYLES

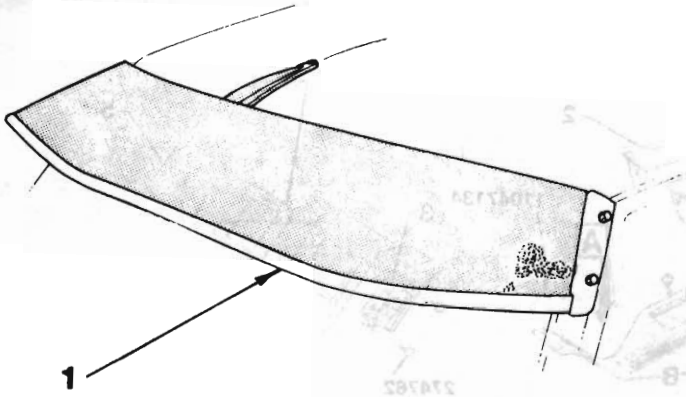
REF. NO.	PART NAME	GROUP
1	CARPET - Console compartment	10.240
2	ARMREST ASM.	10.240
3	HOUSING - Console	10.240



TRANSMISSION CONSOLE

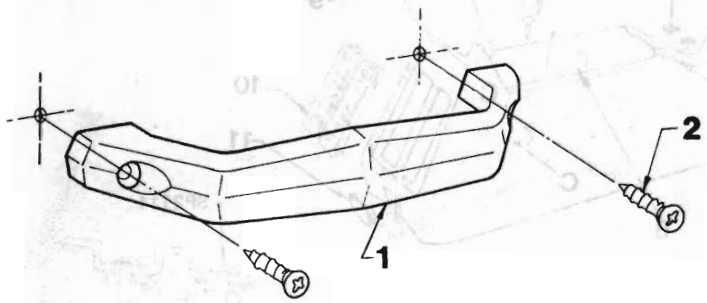
19 BODY STYLES

REF. NO.	PART NAME	GROUP
1	COVER ASM. - Front	10.240
2	ASHTRAY ASM. - Console	10.242
3	SWITCH ASM. - Console	10.777
4	ESCUTCHEON - Console switch	10.777
5	ESCUTCHEON - Power window switch opening.	10.240
6	GUIDE & INDICATOR ASM. - Transmission control	4.020W
7	CONSOLE ASM.	10.240
8	CARPET - Console compartment	10.240
9	ARMREST ASM.	10.240
10	OUTLET ASM. - Console rear	9.262
11	LAMP ASM. - Rear footwell illumination	11.950
12	CAP - Switch hole closing	10.240
13	SWITCH - Electric mirriors	10.185



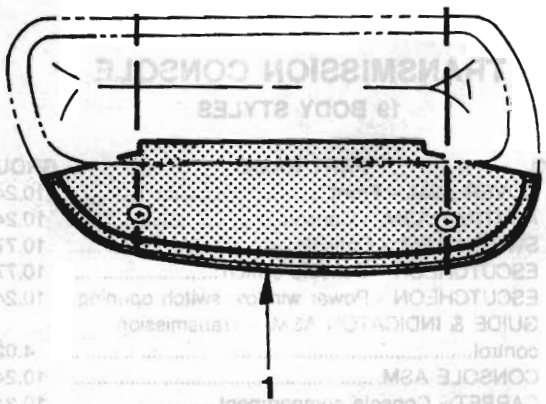
SUNSHADE PACKAGE

REF. NO.	PART NAME	GROUP
1	SUNSHADE PACKAGE	10.203



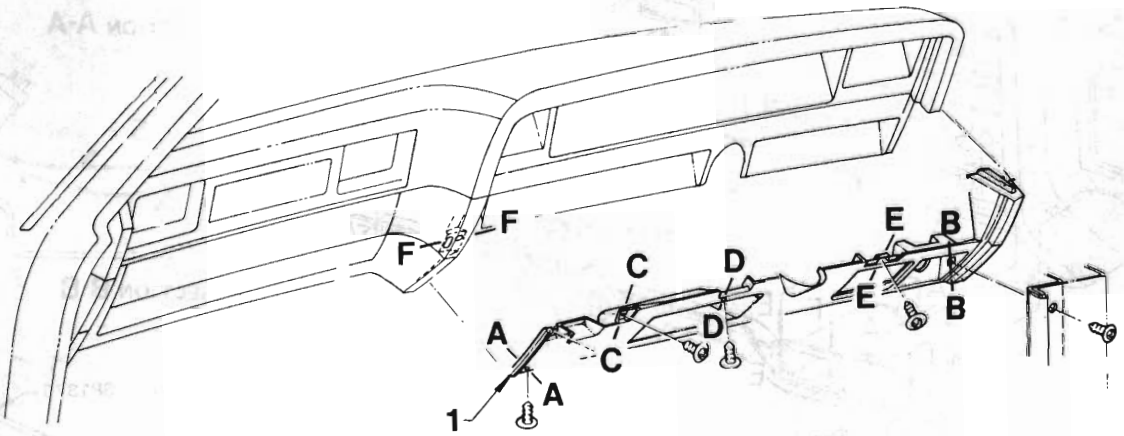
HANDLE DOOR PULL

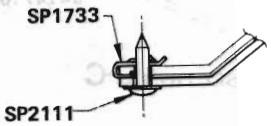
REF. NO.	PART NAME	GROUP
1	HANDLE - Door pull-to	10.512
2	SCREW - Handle to door	10.512



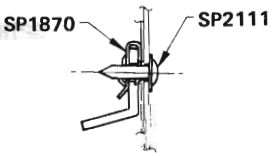
DOOR PAINT PROTECTION PLATE

REF. NO.	PART NAME	GROUP
1	PLATE - Door paint protection	10.527

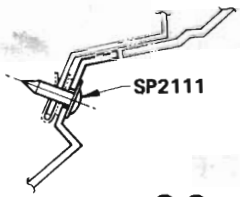




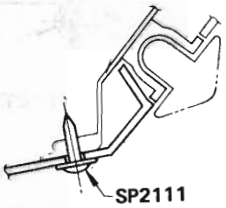
SECTION A-A



SECTION B-B

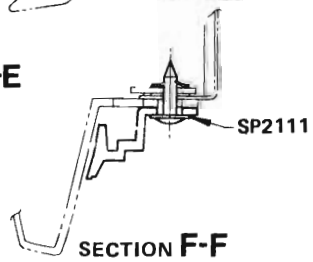


SECTION C-C



SECTION D-D

SECTION E-E

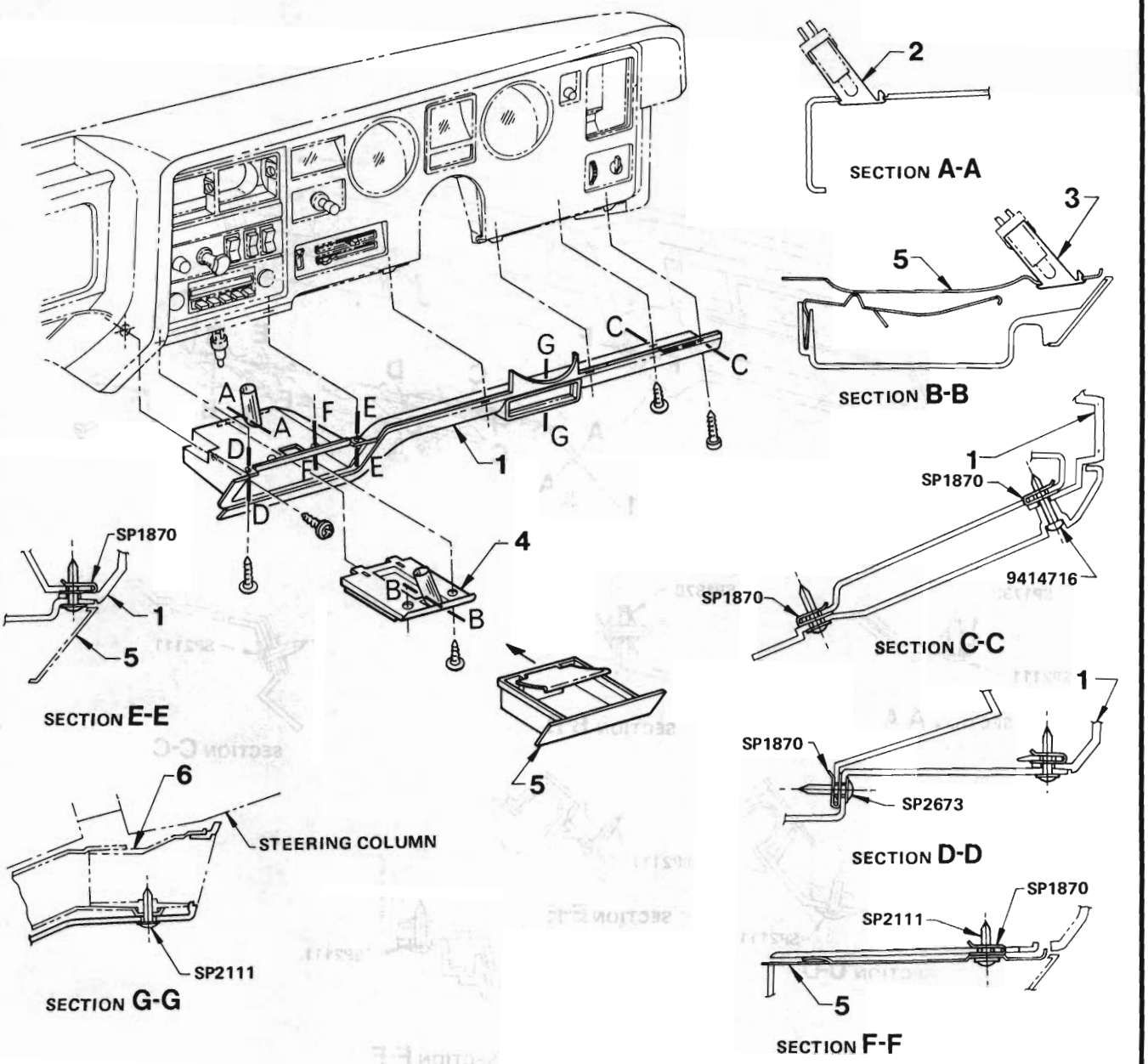


SECTION F-F

INSTRUMENT PANEL LOWER RIGHT SIDE FACIA

60, 70, 80 BODY STYLE

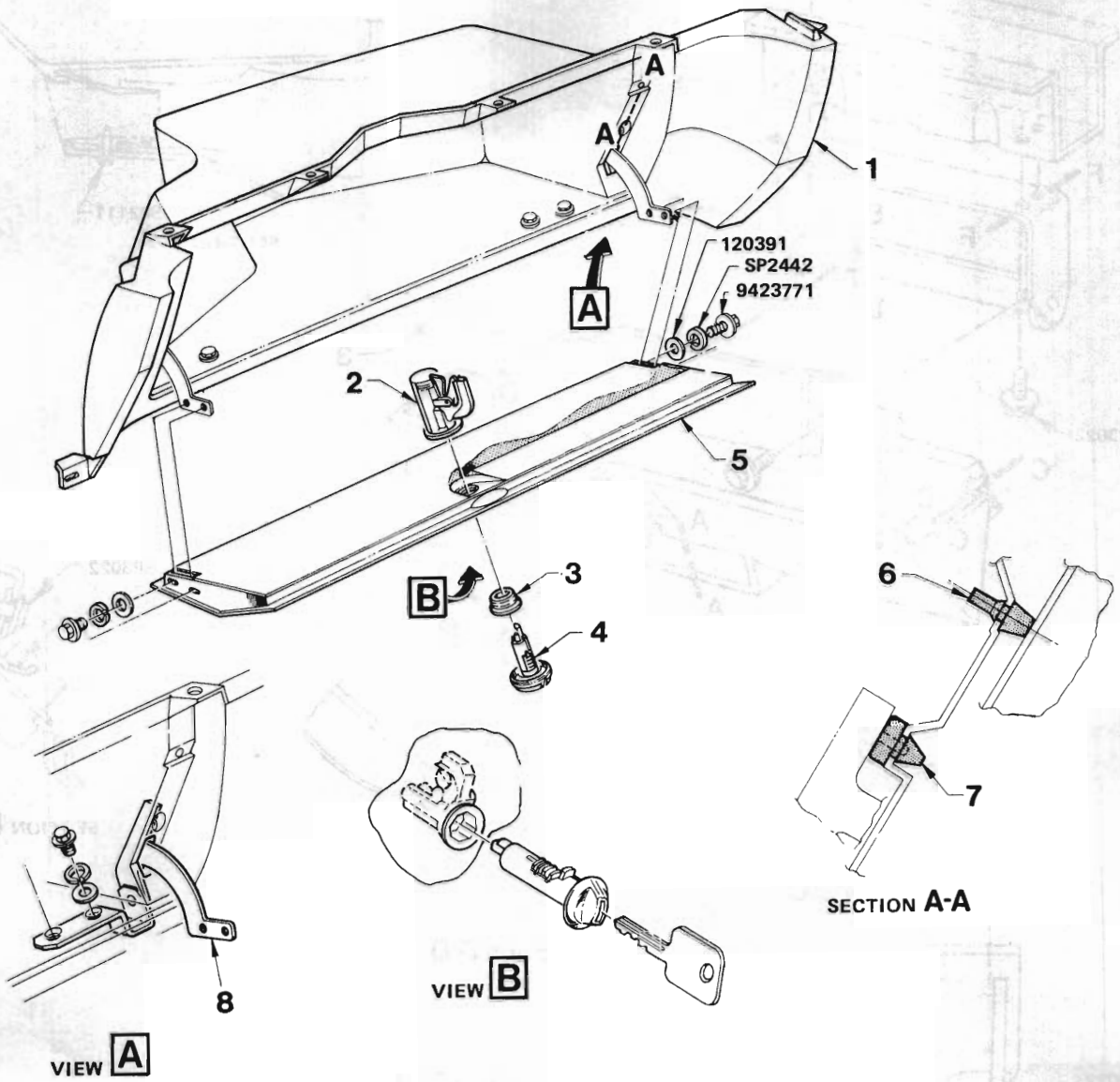
REF. NO.	PART NAME	GROUP
1	FACIA	10.230



INSTRUMENT PANEL LOWER RIGHT SIDE FACIA

19 BODY STYLE

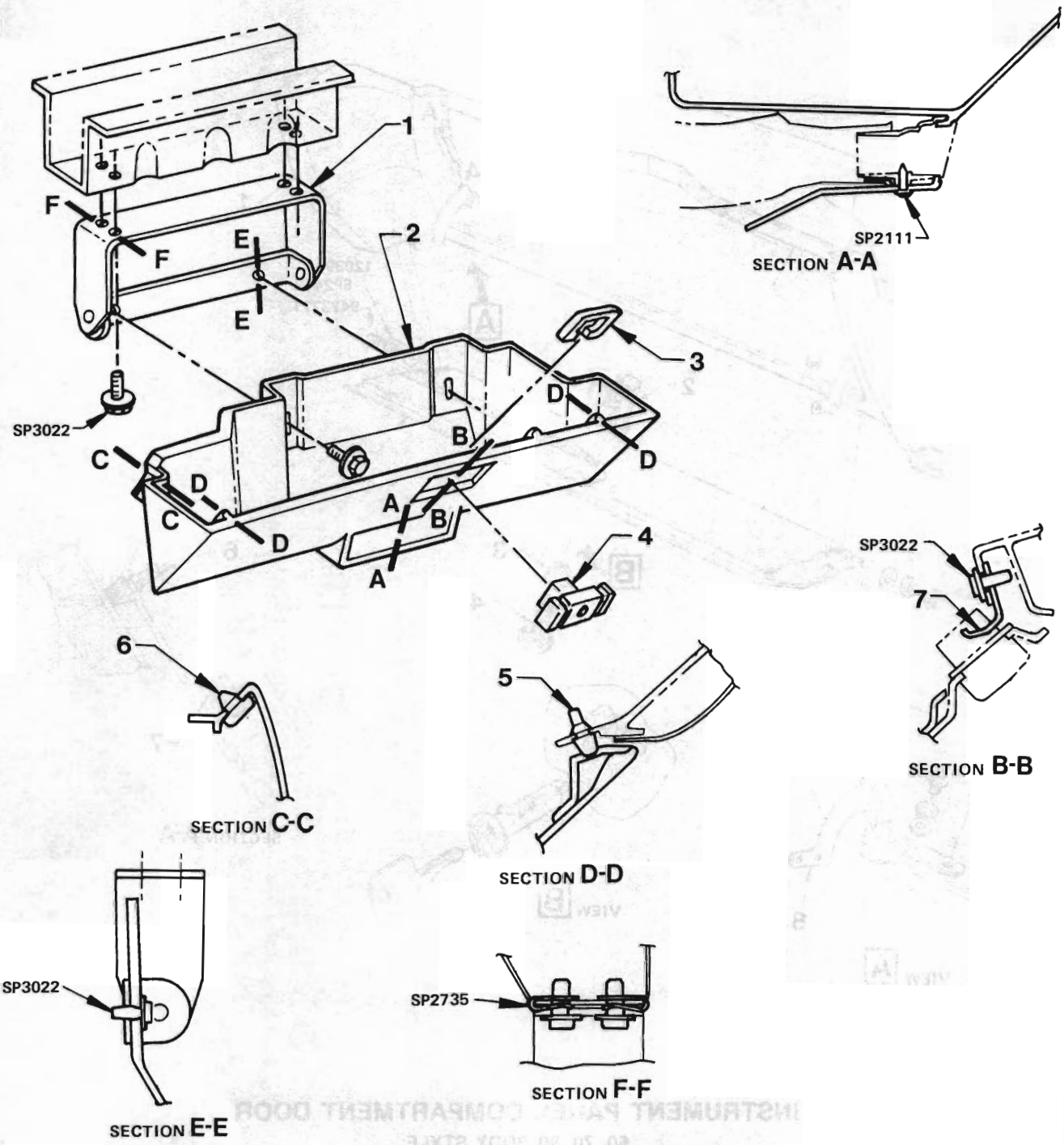
REF. NO.	PART NAME	GROUP
1	FACIA	10.230
2	HOUSING - Lower facia illumination	10.230
3	HOUSING - Ashtray illumination	12.012
4	PANEL - Ashtray mounting	N.S.
5	ASHTRAY ASM.	12.012
6	OUTLET ASM. - Lap cooling vent	9.262



INSTRUMENT PANEL COMPARTMENT DOOR

60, 70, 80 BODY STYLE

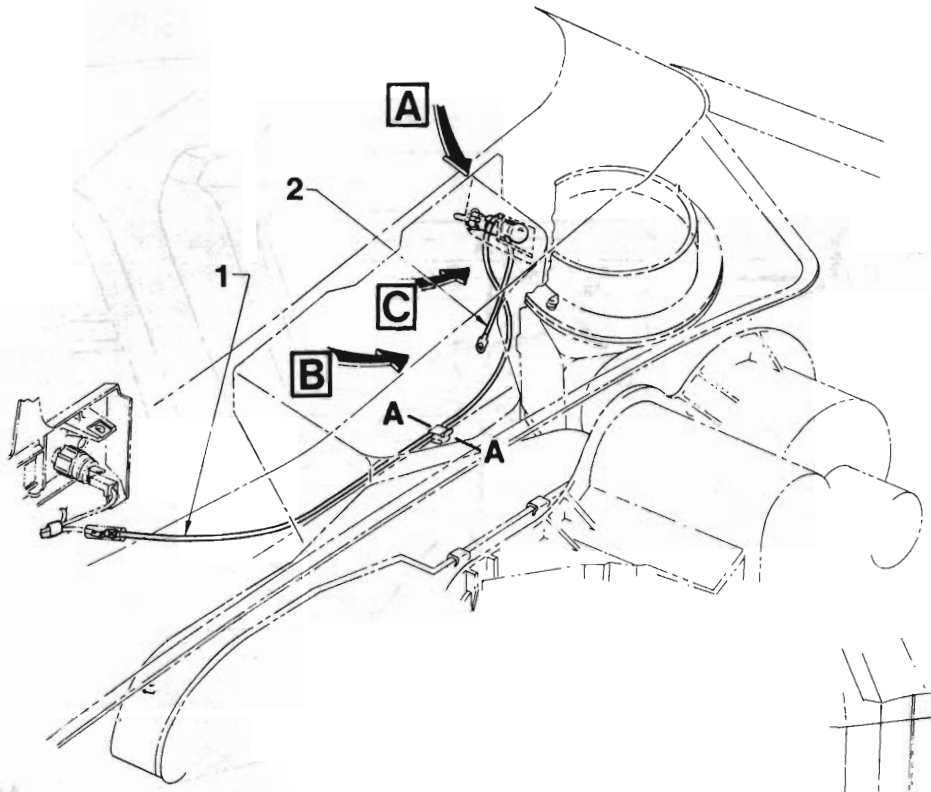
REF. NO.	PART NAME	GROUP
1	COMPARTMENT & FACIA - Instrument panel	10.260
2	CASE ASM. - Door	10.266
3	ESCUTCHEON - Lock case	10.266
4	BARREL ASM. - Door	10.266
5	DOOR ASM	10.261
6	BUMPER - Door	10.263
7	BUMPER - Hinge	10.263
8	HINGE ASM. - Door	10.262

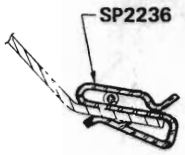


INSTRUMENT PANEL COMPARTMENT DOOR

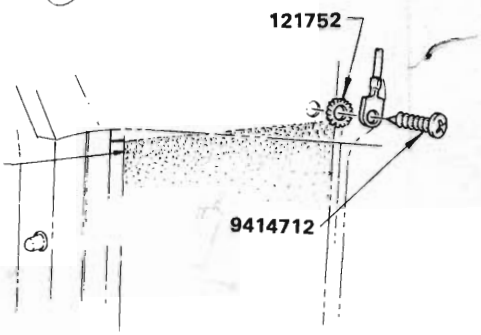
19 BODY STYLE

REF. NO.	PART NAME	GROUP
1	HINGE ASM. - Door	10.262
2	COMPARTMENT ASM.	10.260
3	CLIP - Compartment door lock	10.267
4	LOCK ASM.	10.266
5	BUMPER - Door	10.263
6	BUMPER - Hinge	10.263
7	STRIKER - Door lock	10.268

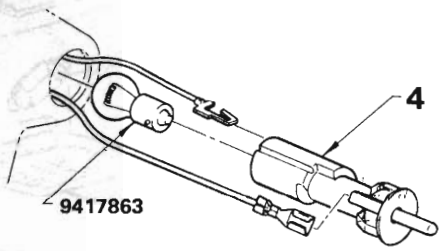




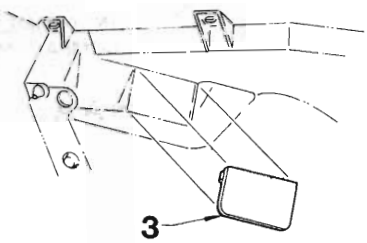
SECTION A-A



VIEW B



VIEW A

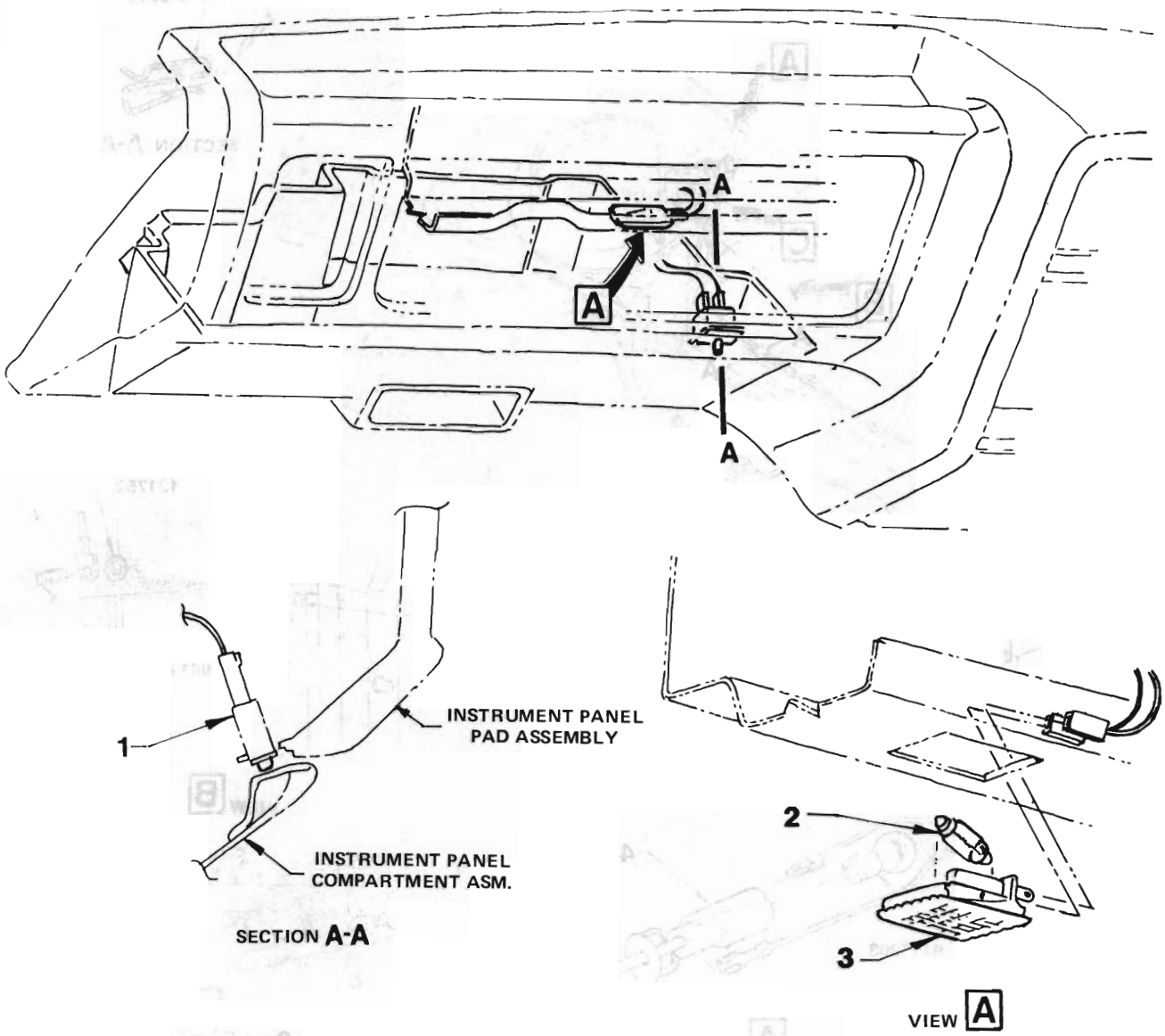


VIEW C

INSTRUMENT PANEL COMPARTMENT LAMP

60, 70, 80 BODY STYLES

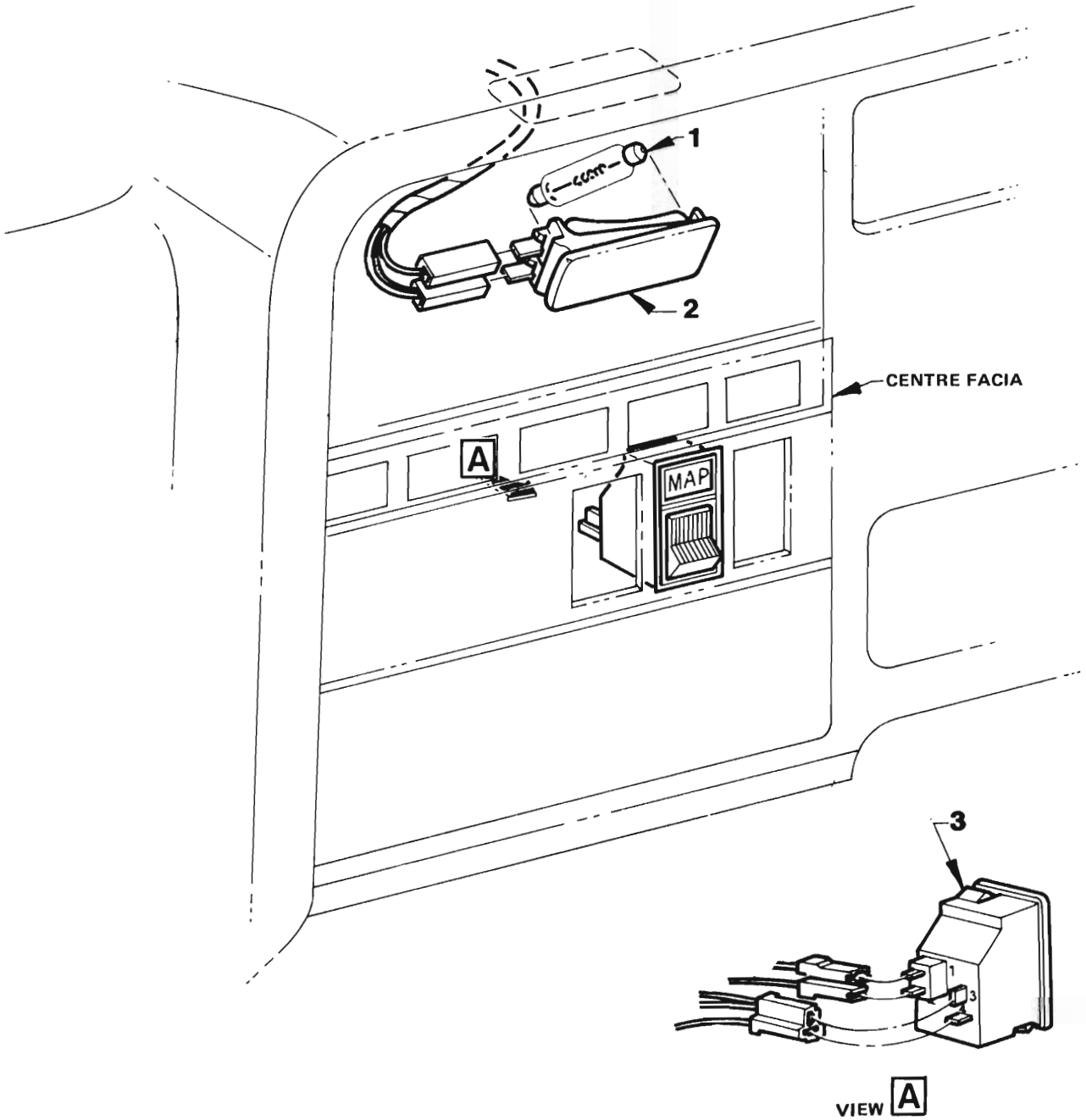
REF. NO.	PART NAME	GROUP
1	LEAD ASM. - Feed	10.275
2	LEAD ASM. - Earth	10.275
3	LENS	10.275
4	SWITCH ASM.	10.275



INSTRUMENT PANEL COMPARTMENT LAMP

19 BODY STYLES

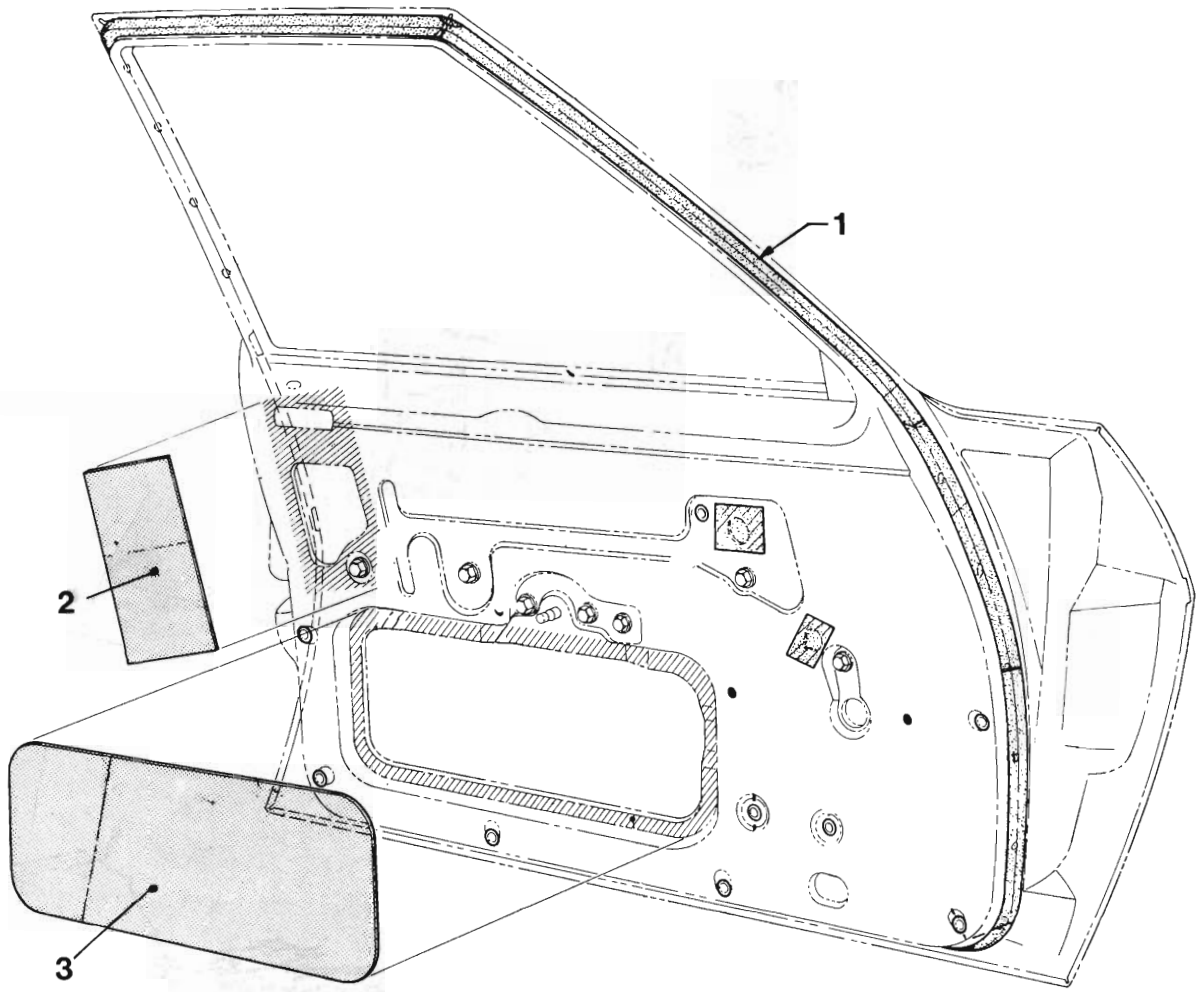
REF. NO.	PART NAME	GROUP
1	SWITCH ASM. - Lamp	10.275
2	BULB - Lamp	10.275
3	LAMP ASM.	10.275



MAP LIGHT & SWITCH

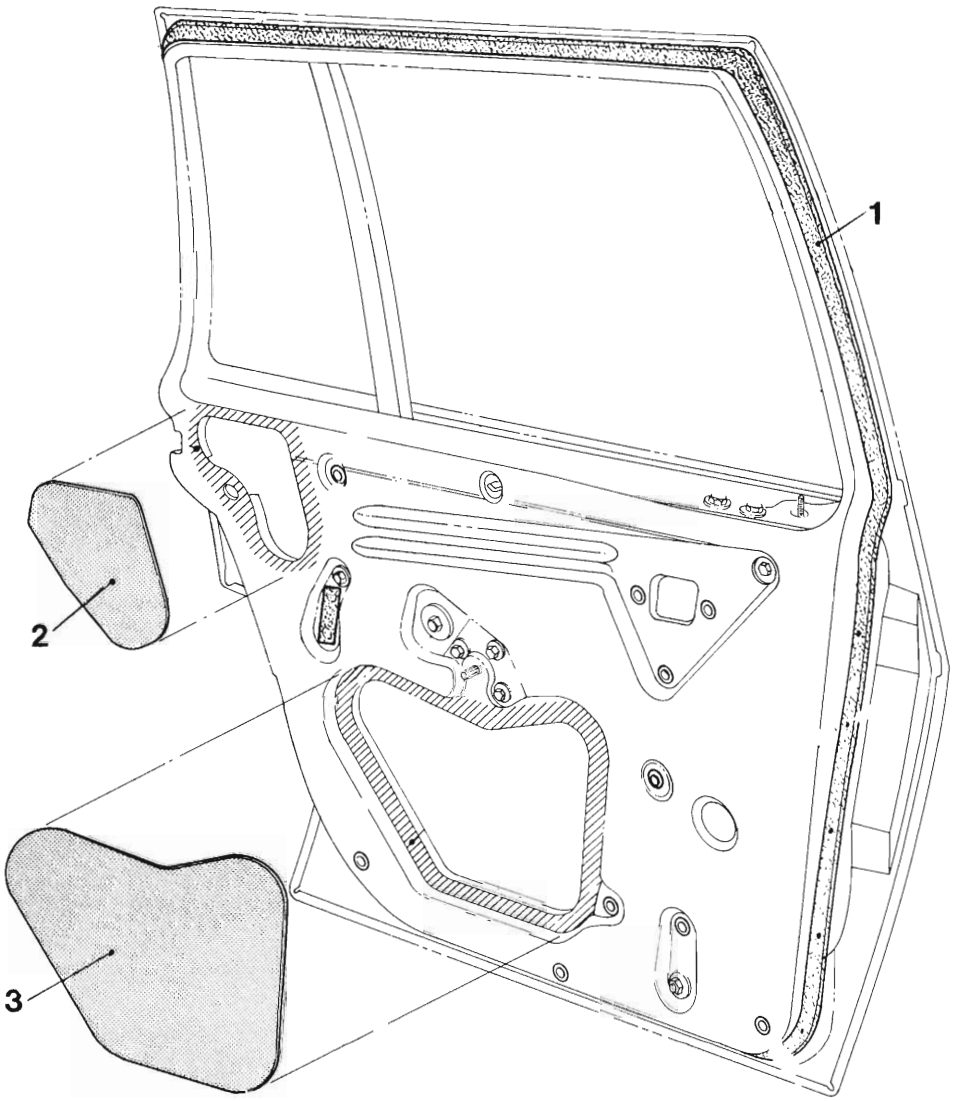
19 BODY STYLES

REF. NO.	PART NAME	GROUP
1	BULB - Lamp	10.275
2	LAMP ASM. - Map reading	10.275
3	SWITCH ASM. - Map reading lamp	10.275



FRONT DOOR WEATHERSTRIP & SEALS

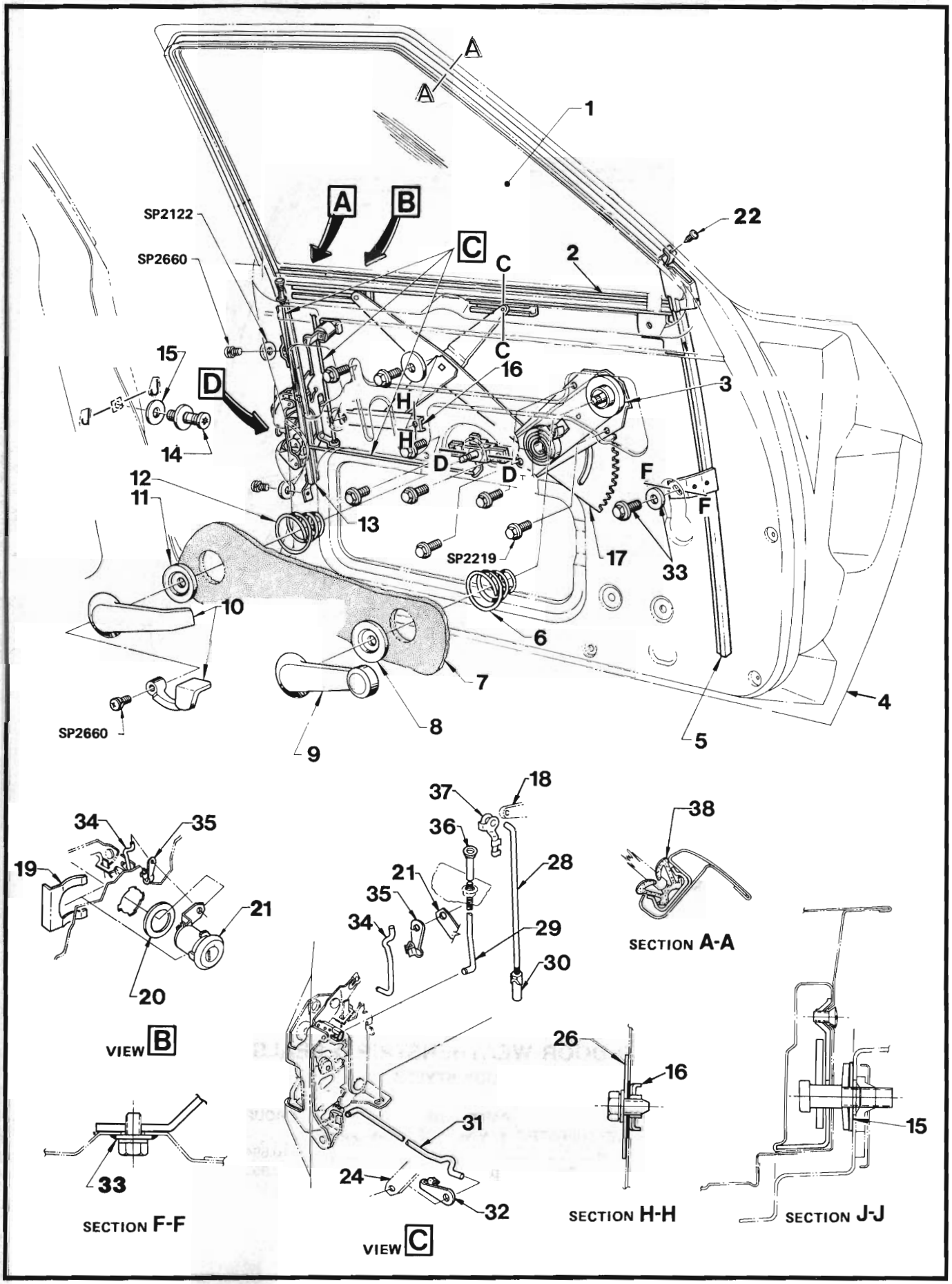
REF. NO.	PART NAME	GROUP
1	WEATHERSTRIP & WINDLACE - Door opening inner	10.694
2	SEAL - Door inner panel	10.355
3	SEAL - Door inner panel	10.355



REAR DOOR WEATHERSTRIP & SEALS

19 BODY STYLES

REF. NO.	PART NAME	GROUP
1	WEATHERSTRIP & WINDLACE - Door opening inner	10.694
2	SEAL - Door inner panel	10.355
3	SEAL - Door inner panel	10.355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B
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C
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SP2122
SP2660
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D
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SP2219
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SP2660
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VIEW B
SECTION A-A
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VIEW C
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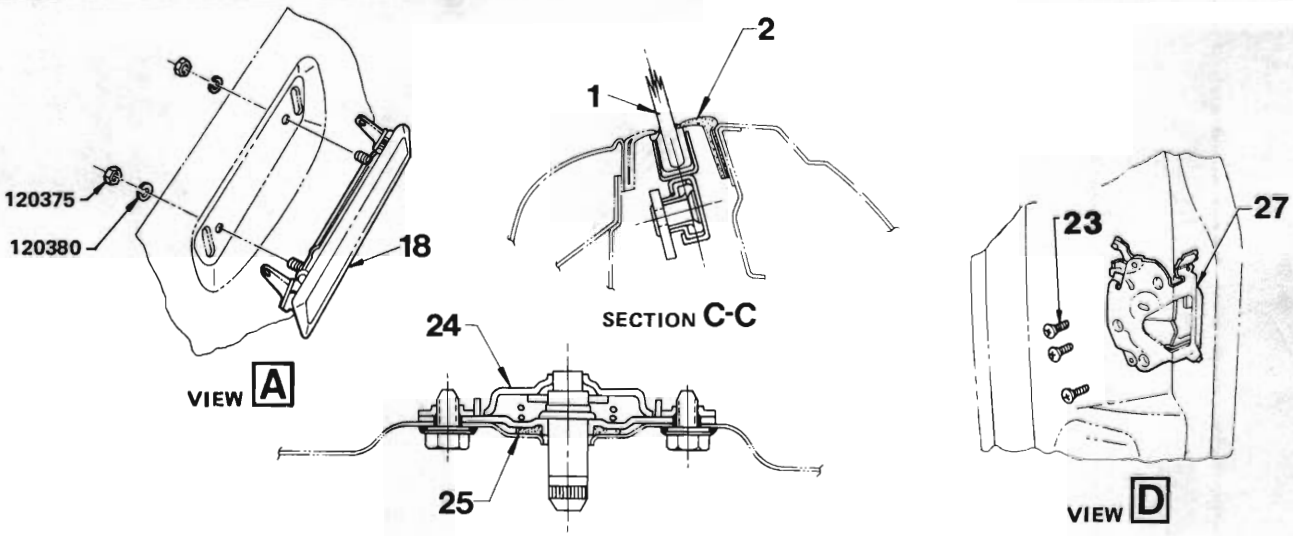
SECTION F-F
SECTION H-H
SECTION J-J

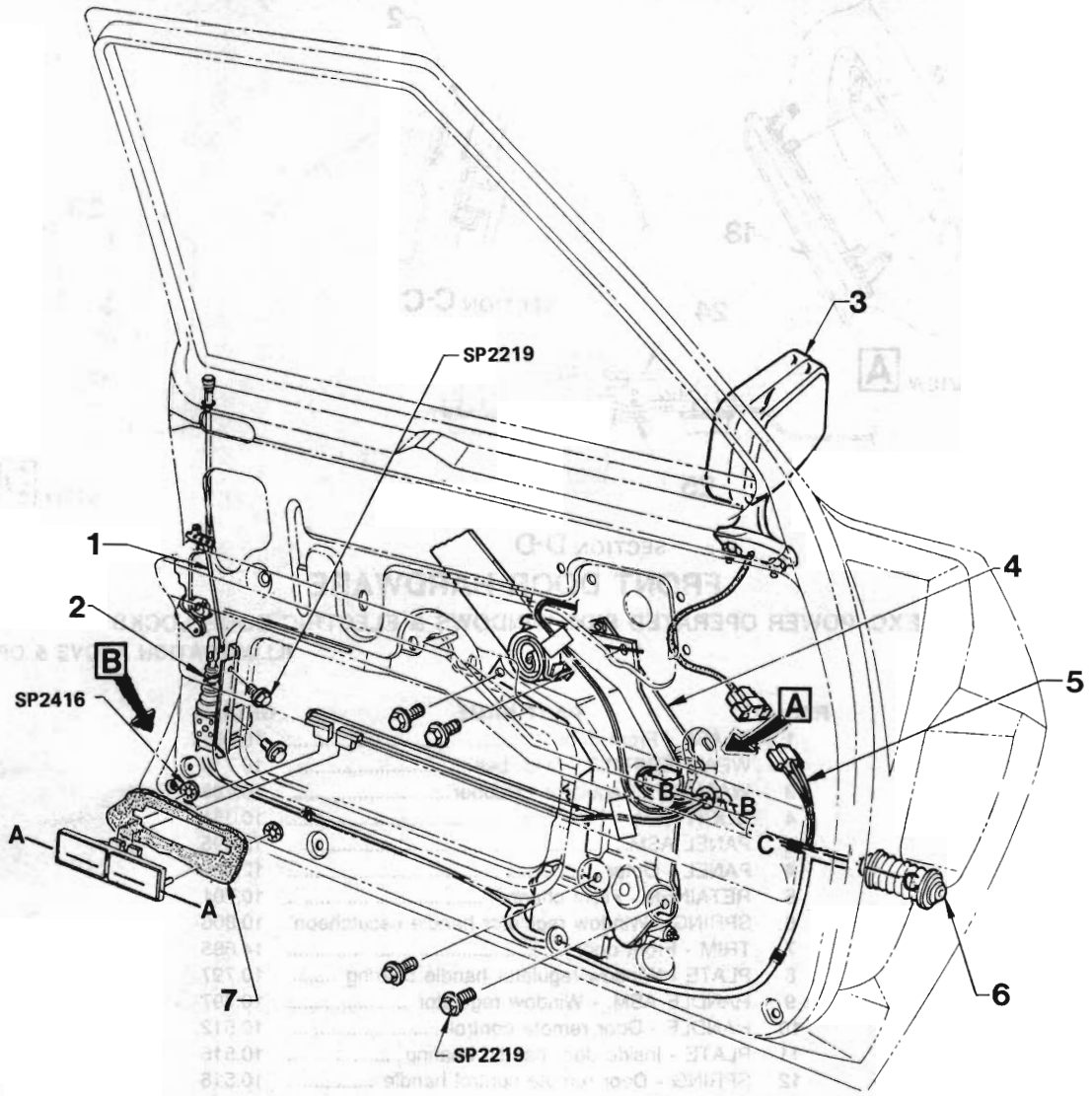


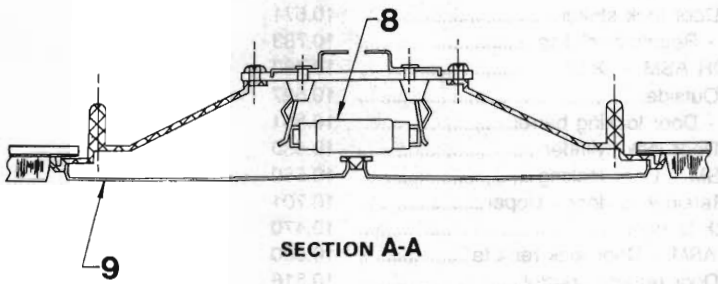
FRONT DOOR HARDWARE

EXC. POWER OPERATED SIDE WINDOWS & ELECTRIC DOOR LOCKS

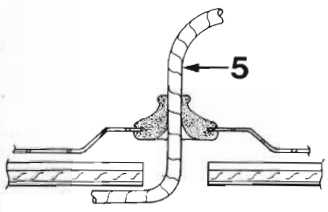
ILLUSTRATION ABOVE & OPPOSITE

REF. NO.	PART NAME	GROUP
1	GLASS - Front door	10.681
2	WEATHERSTRIP - Door belt	10.710
3	WASHER - Regulator - Rubber	10.783
4	DOOR ASM. - Less trim	10.351
4	PANEL ASM.	12.895
4	PANEL - Outer	12.895
5	RETAINER - Front channel	10.701
6	SPRING - Window regulator handle escutcheon.	10.806
7	TRIM - Front door	14.685
8	PLATE - Window regulator handle bearing	10.797
9	HANDLE ASM. - Window regulator	10.797
10	HANDLE - Door remote control	10.512
11	PLATE - Inside door handle bearing	10.515
12	SPRING - Door remote control handle	10.516
13	RETAINER - Rear channel	10.701
14	STRIKER ASM. - Door lock	10.569
15	SPACER - Door lock striker	10.571
16	CAM ASM. - Regulator sliding	10.783
17	REGULATOR ASM. - Door	10.783
18	HANDLE - Outside	10.527
19	RETAINER - Door locking barrel	10.551
20	GASKET - Door lock cylinder	10.550
21	BARREL ASM. - Door locking	10.550
22	SCREW - Retainer to door - Upper	10.701
23	BOLT - Lock to door	10.470
24	CONTROL ASM. - Door lock remote	10.500
25	GASKET - Door remote control	10.516
26	WASHER - Regulator cam to door	10.783
27	LOCK & SEAL ASM. - Door	10.470
28	ROD - Front handle to lock connector	10.529
29	ROD - Door inside locking	10.563
30	NUT - Rod adjusting	10.529
31	ROD - Door connecting	10.506
32	CLIP - Door rod to lock	10.506
33	BOLT & WASHER - Retainer to door - Lower	10.701
34	ROD - Door lock to lock cylinder	10.563
35	CLIP - Rod to lock cylinder	10.563
36	KNOB - Front	10.559
37	CLIP - Handle to lock connecting rod	10.529
38	CHANNEL - Glass run	10.701

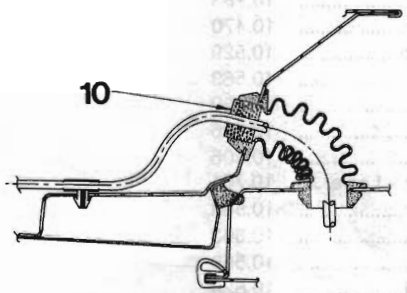




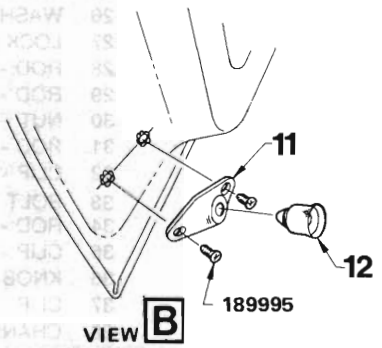
SECTION A-A



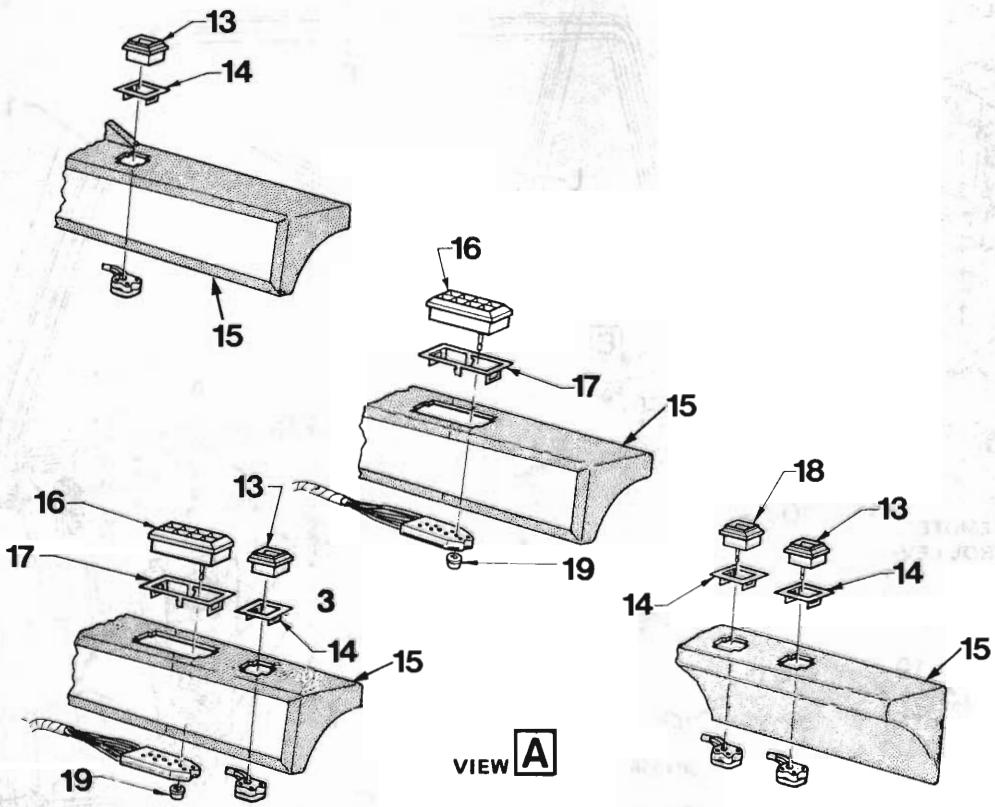
SECTION B-B



SECTION C-C



VIEW B

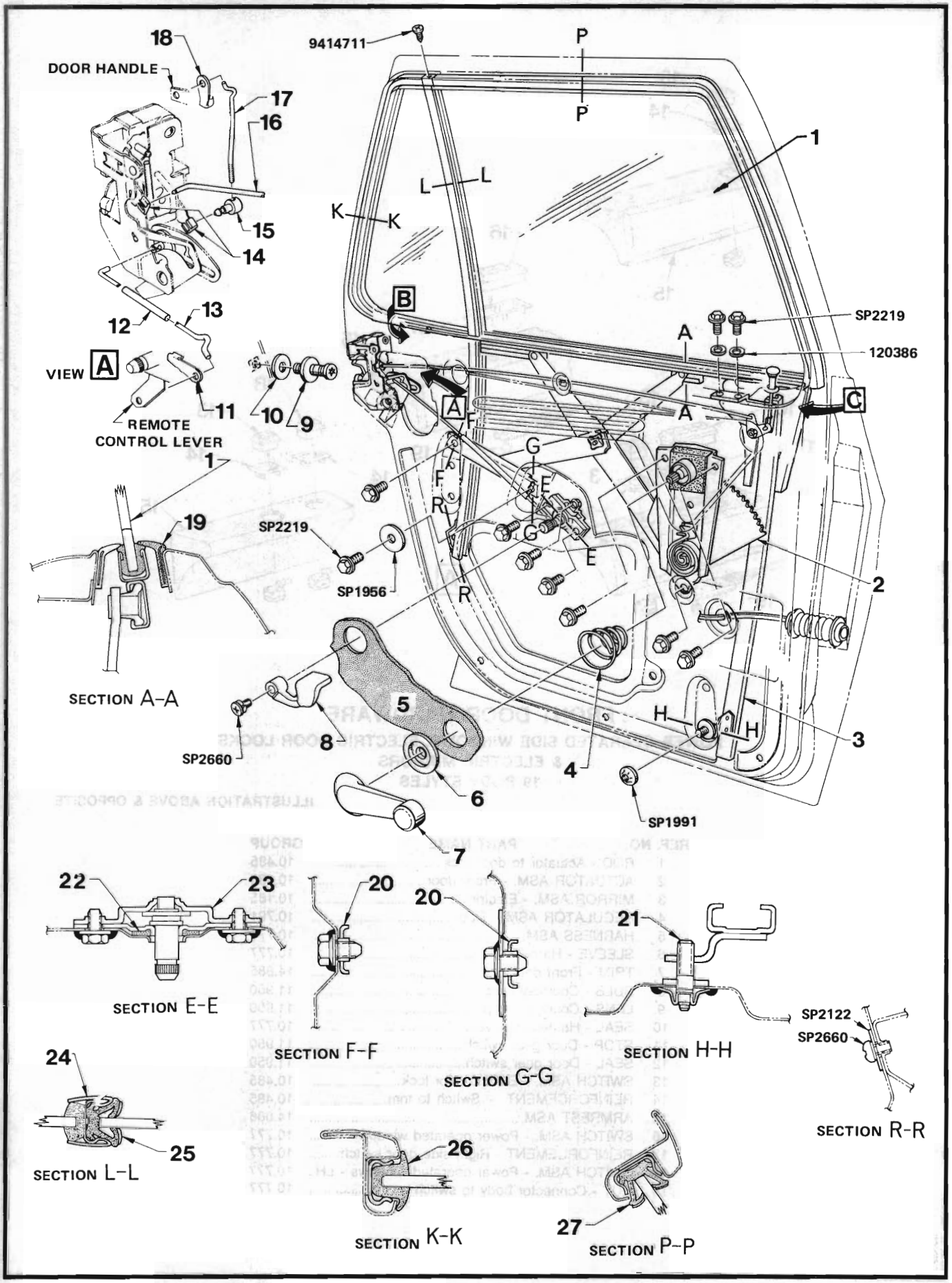


FRONT DOOR HARDWARE

POWER OPERATED SIDE WINDOWS, ELECTRIC DOOR LOCKS & ELECTRIC MIRRORS 19 BODY STYLES

ILLUSTRATION ABOVE & OPPOSITE

REF. NO.	PART NAME	GROUP
1	ROD - Actuator to door lock	10.485
2	ACTUATOR ASM. - Front door	10.485
3	MIRROR ASM. - Electric	10.185
4	REGULATOR ASM. - Door	10.791
5	HARNESS ASM.	10.777
6	SLEEVE - Harness	10.777
7	TRIM - Front door	14.685
8	BULB - Courtesy lamp	11.950
9	LENS - Courtesy lamp	11.950
10	SEAL - Harness sleeve	10.777
11	STOP - Door gear switch	11.950
12	SEAL - Door gear switch	11.950
13	SWITCH ASM. - Electric door lock	10.485
14	REINFORCEMENT - Switch to trim	10.485
15	ARMREST ASM.	14.686
16	SWITCH ASM. - Power operated window - RH	10.777
17	REINFORCEMENT - Right side door switch	10.777
18	SWITCH ASM. - Power operated windows - LH	10.777
19	NUT - Connector body to switch	10.777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DOOR HANDLE
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VIEW A
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REMOTE CONTROL LEVER
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9414711
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SP2219
SP1956
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SP2660
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SP1991
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SECTION E-E
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SECTION F-F
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SECTION G-G
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SECTION H-H
SP2122
SP2660
SECTION R-R
24
25
SECTION L-L
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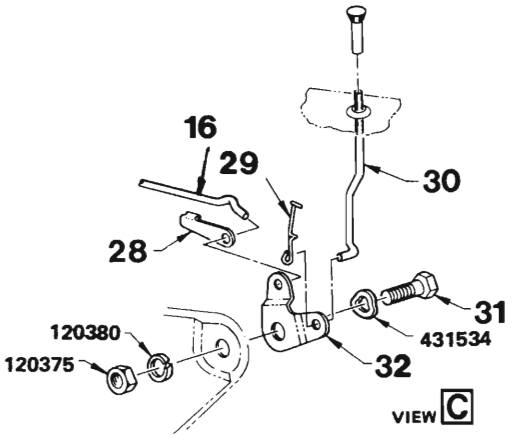
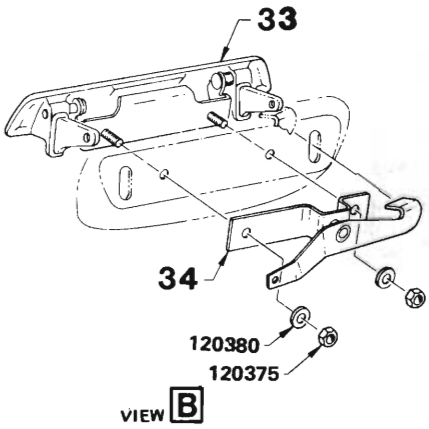
SECTION K-K
27
SECTION P-P



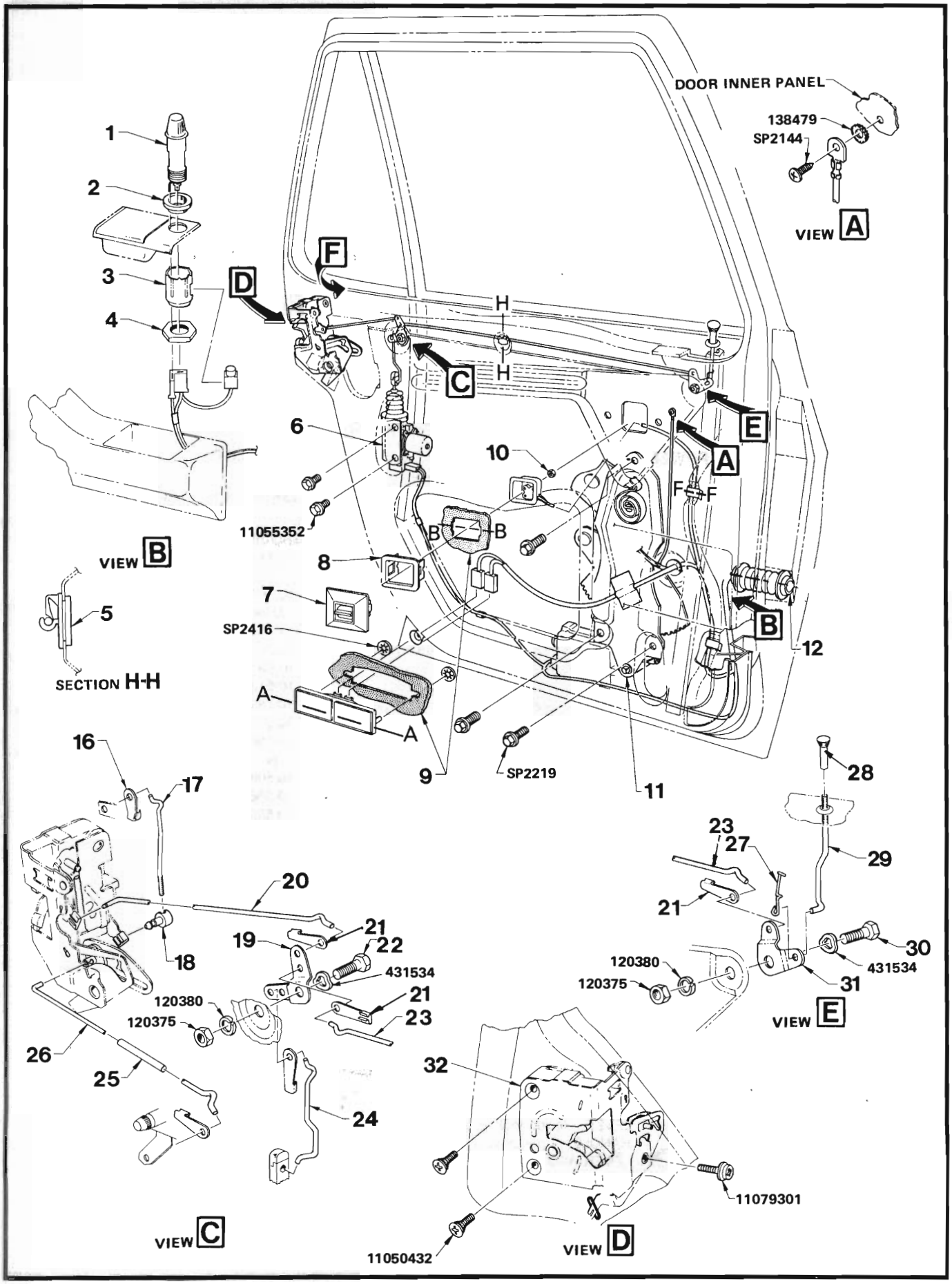


REAR DOOR HARDWARE

EXC. POWER OPERATED SIDE WINDOWS & ELECTRIC DOOR LOCKS
19 BODY STYLES

ILLUSTRATION ABOVE & OPPOSITE

REF. NO.	PART NAME	GROUP
1	GLASS - Door front	10.741
2	REGULATOR ASM. - Door	10.791
3	CAM ASM. - Window guide	10.765
4	SPRING - Window regulator handle escutcheon.	10.806
5	TRIM - Rear door	14.760
6	PLATE - Window regulator handle bearing	10.797
7	HANDLE ASM. - Window regulator	10.797
8	HANDLE - Door remote control	10.512
9	STRIKER ASM. - Door lock	10.569
10	SPACER - Door lock striker	10.571
11	CLIP - Connecting rod to lever	10.556
12	SILENCER - Connecting rod	N.S.
13	ROD - Door lock remote control connecting	10.506
14	CLIP - Connecting rod to lever	10.556
15	ADJUSTER - Door handle connecting	10.529
16	ROD - Door inside lock connecting	10.556
17	ROD - Handle to lock connector rod	10.529
18	CLIP - Handle to connecting rod	10.529
19	WEATHERSTRIP - Door belt, outer	10.710
20	CAM ASM. - Regulator sliding	10.791
21	STUD - Door window guide cam to door	10.765
22	GASKET - Door remote control	10.516
23	CONTROL ASM. - Door lock remote	10.500
24	CHANNEL - Door glass division	10.829
25	CHANNEL - Glass run rear	10.759
26	WEATHERSTRIP - Door rear glass	10.826
27	CHANNEL - Glass run front	10.759
28	CLIP - Rod to lever	10.485
29	CLIP - Door inside locking rod retainer	10.563
30	ROD - Inside locking	10.563
31	BOLT - Inside lever locking	10.556
32	LEVER - Inside locking	10.556
33	HANDLE - Door outside	10.527
34	LEVER ASM. - Door handle reverse action	10.529


DOOR INNER PANEL
138479
SP2144
VIEW A
1
2
3
4
VIEW B
5
SECTION H-H
6
11055352
7
SP2416
8
9
SP2219
10
11
12
16
17
18
19
20
21
22
431534
120380
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23
24
25
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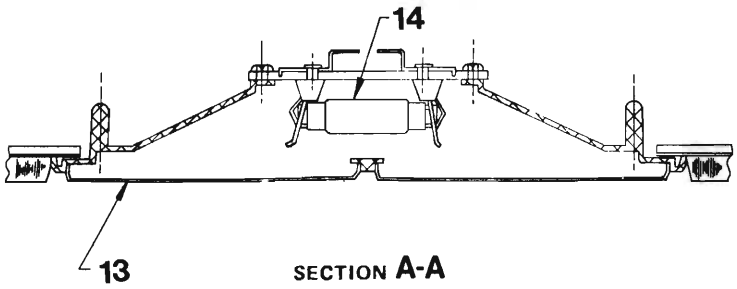
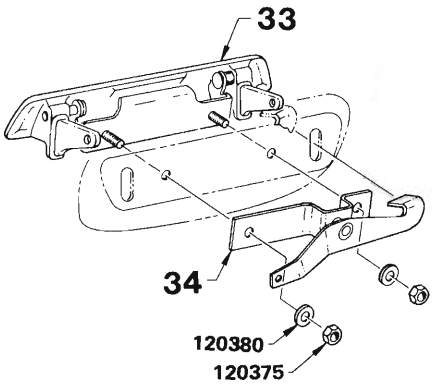
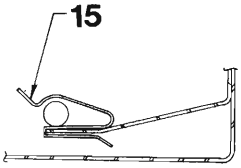
VIEW C
27
28
29
30
31
VIEW E
32
11050432
11079301
VIEW D



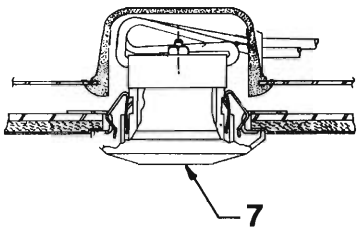
SECTION A-A



VIEW F



SECTION F-F



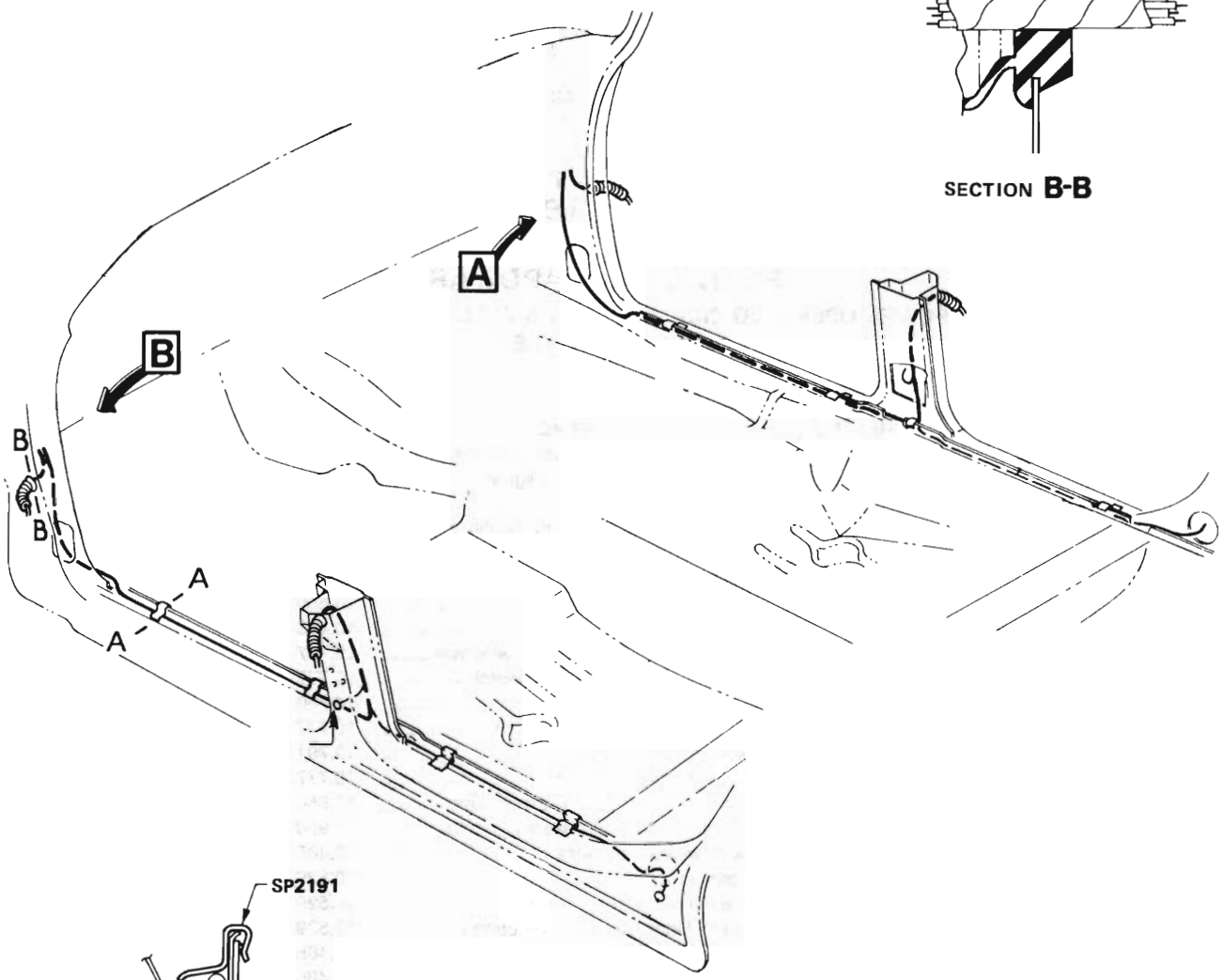
SECTION B-B

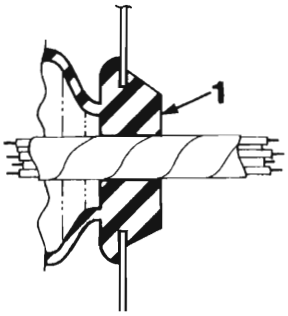
REAR DOOR HARDWARE

POWER OPERATED SIDE WINDOWS & ELECTRIC DOOR LOCKS
19 BODY STYLES

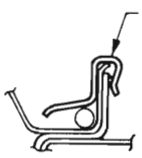
ILLUSTRATION ABOVE & OPPOSITE

REF. NO.	PART NAME	GROUP
1	LIGHTER ASM. - Door armrest cigarette	9.709
2	RING - Door armrest cigarette lighter illumination	9.709
3	SHELL - Door armrest cigarette lighter	9.709
4	NUT - Door armrest cigarette lighter shell retaining	9.709
5	CLIP - Rod anti rattle	10.556
6	ACTUATOR ASM. - Rear door	10.485
7	SWITCH ASM. - Power operated windows	10.777
8	REINFORCEMENT - Rear door switch	10.777
9	TRIM - Rear door	14.760
10	NUT - Harness connector to switch	10.777
11	REGULATOR ASM. - Door	10.791
12	SEAL - Door harness sleeve	10.777
13	LENS - Door courtesy and warning lamp	11.950
14	BULB - Door courtesy and warning lamp	11.950
15	CLIP - Door window harness to door inner plate	10.485
16	CLIP - Connecting rod to handle	10.529
17	ROD - Handle to lock connector	10.529
18	ADJUSTER - Door handle connecting rod	10.529
19	LEVER - Transfer	10.485
20	ROD - Transfer lever to lock	10.485
21	CLIP - Rod to lever	10.485
22	BOLT - Transfer lever to door	10.485
23	ROD - Locking lever to transfer lever	10.556
24	ROD - Actuator to transfer lever	10.485
25	SILENCER - Connecting rod	N.S.
26	ROD - Connecting	10.506
27	CLIP - Door inside locking rod retainer	10.563
28	KNOB - Inside locking	10.559
29	ROD - Inside locking	10.563
30	BOLT - Inside lever locking	10.556
31	LEVER - Inside locking	10.556
32	LOCK ASM.	10.473
33	HANDLE - Door outside	10.527
34	LEVER ASM. - Door handle reverse action	10.529

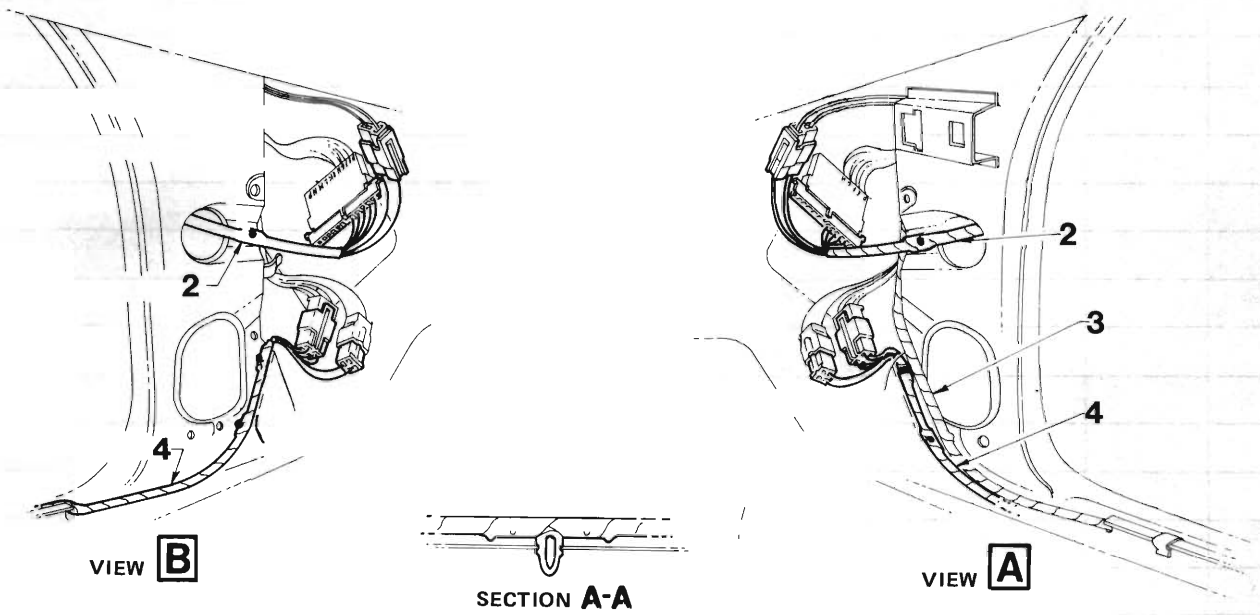




SECTION **B-B**



SECTION **A-A**



HARNESS

POWER OPERATED SIDE WINDOWS & ELECTRIC DOOR LOCKS
19 BODY STYLES

ILLUSTRATION ABOVE & OPPOSITE

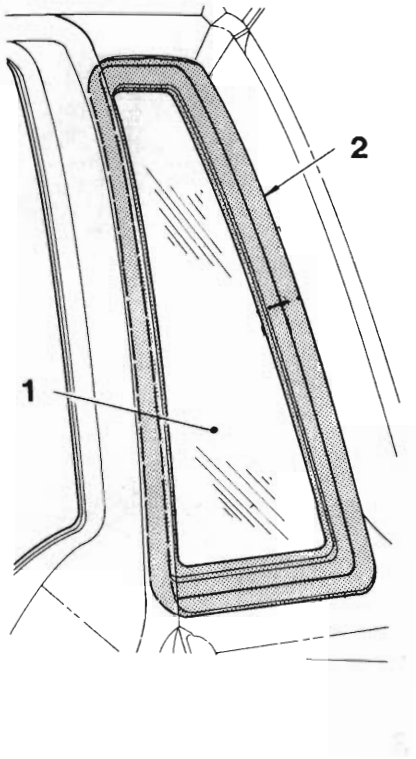
REF. NO.	PART NAME	GROUP
1	SLEEVE - Harness	10.485
2	HARNESS ASM. - Electric door locks and power windows - Front doors	10.485
2	HARNESS ASM. - Power windows - Front doors	10.777
3	HARNESS ASM. - Main wiring	2.480
4	HARNESS ASM. - Electric door locks and power windows - Rear doors	10.485
4	HARNESS ASM. - Power windows - Rear doors	10.777

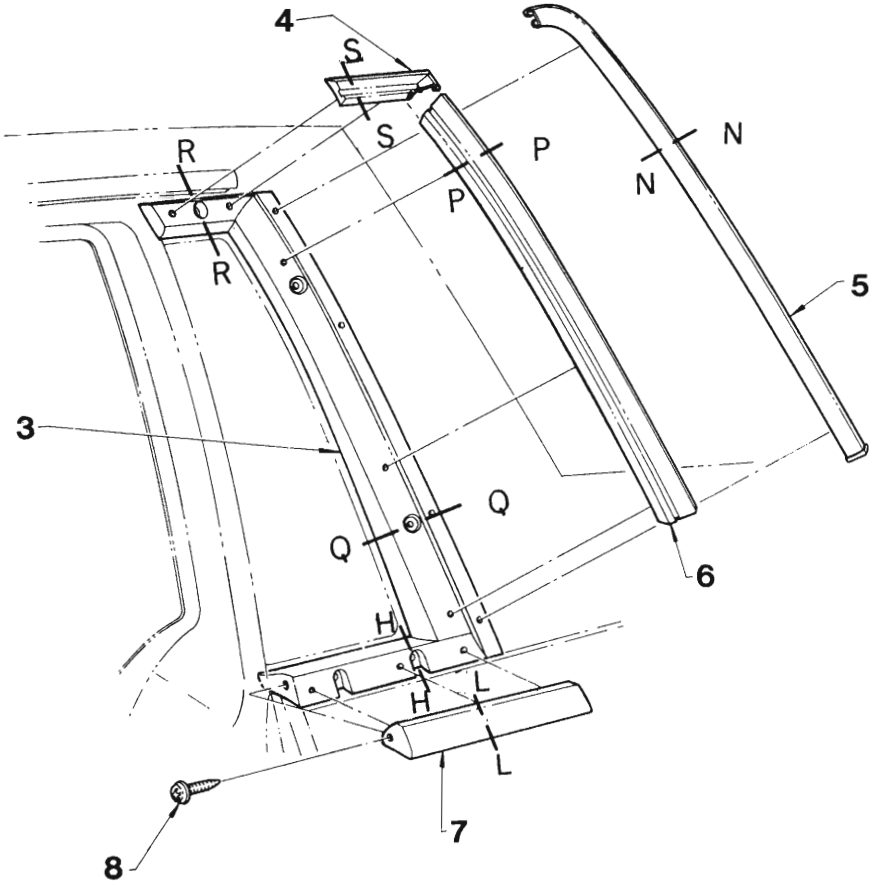
HOLDEN

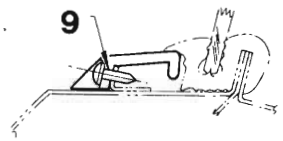
GROUP

11.000

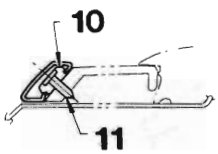
REAR GLASS
SEAT PARTS
INTERIOR LAMPS



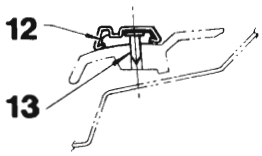




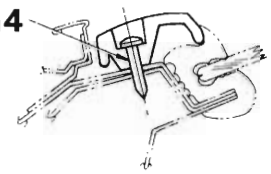
SECTION H-H



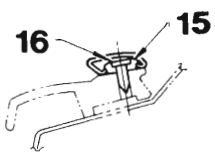
SECTION L-L



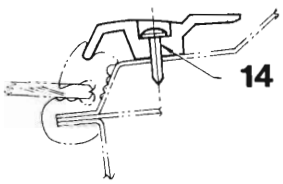
SECTION P-P



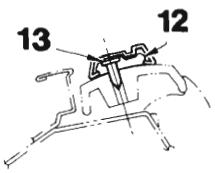
SECTION R-R



SECTION N-N



SECTION Q-Q

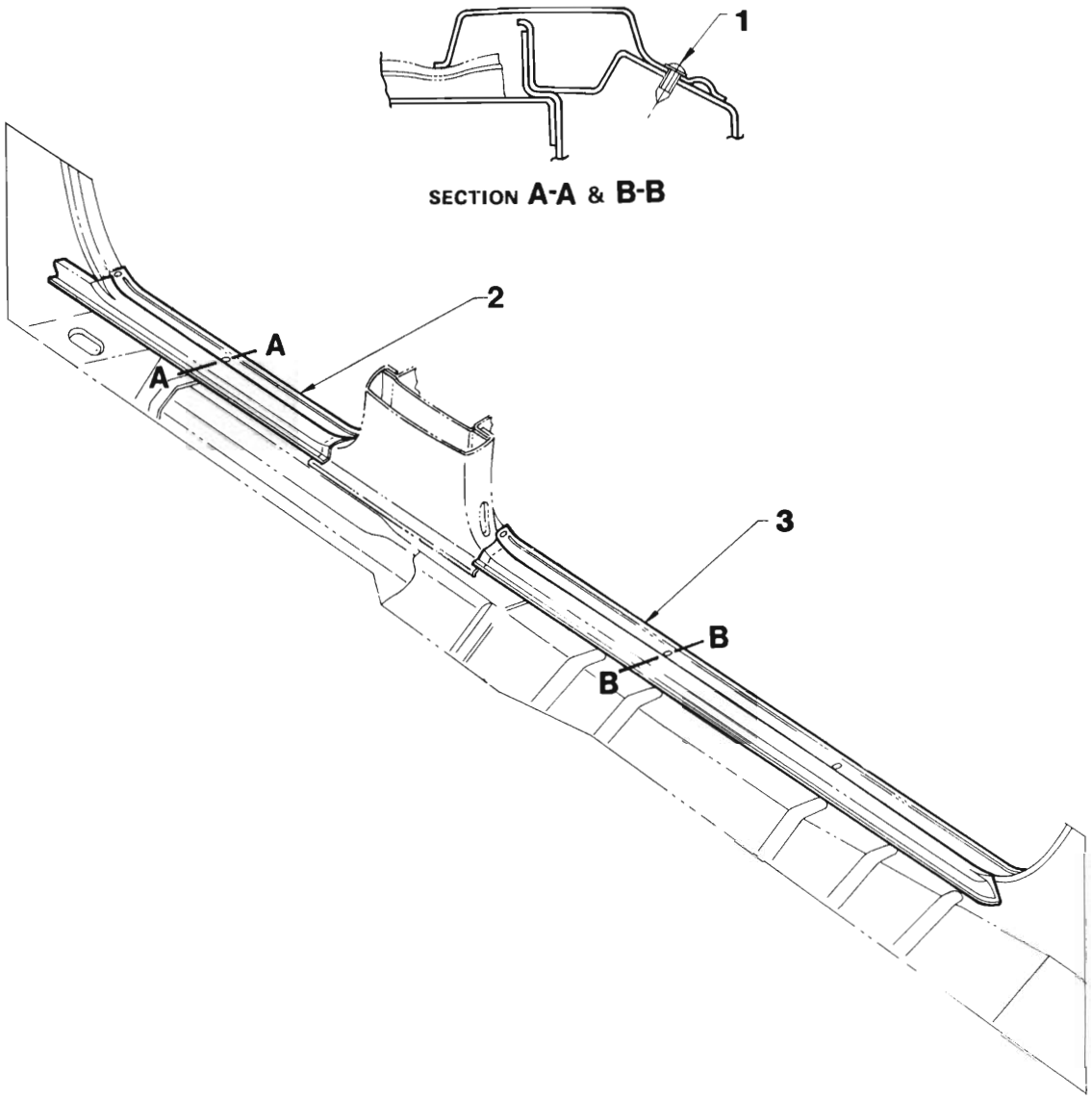


SECTION S-S

REAR QUARTER WINDOW

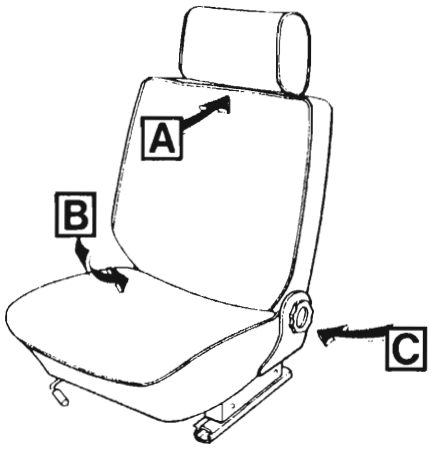
19 BODY STYLES

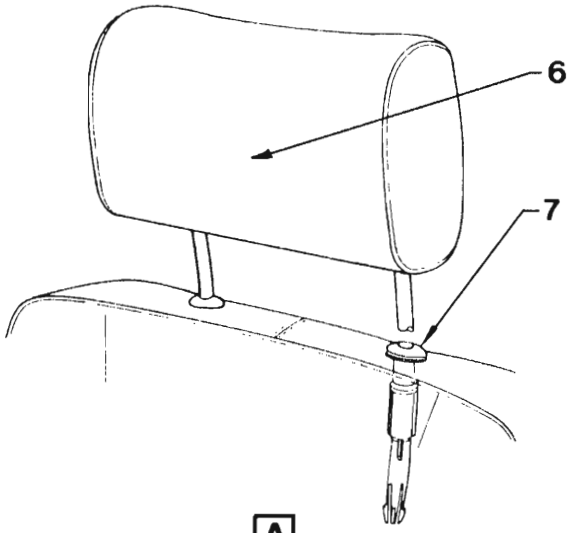
REF. NO.	PART NAME	GROUP
1	GLASS	11.011
2	CHANNEL - Side glass	11.015
3	MOULDING - Garnish	12.116
4	MOULDING - Upper reveal	12.116
5	GUTTER - Rear roof drip	12.811
6	MOULDING - Rear reveal	12.116
7	MOULDING - Belt	12.116
8	SCREW - Belt moulding to garnish moulding	12.116
9	SCREW - Garnish moulding to body	12.116
10	CLIP - Belt moulding to garnish moulding	12.116
11	SCREW - Belt moulding to garnish moulding	12.116
12	RETAINER - Reveal moulding to garnish moulding	12.116
13	SCREW - Reveal moulding to garnish moulding	12.116
14	SCREW - Garnish moulding to body	12.116
15	CLIP - Gutter to reveal moulding	12.811
16	SCREW - Gutter to reveal moulding	12.811



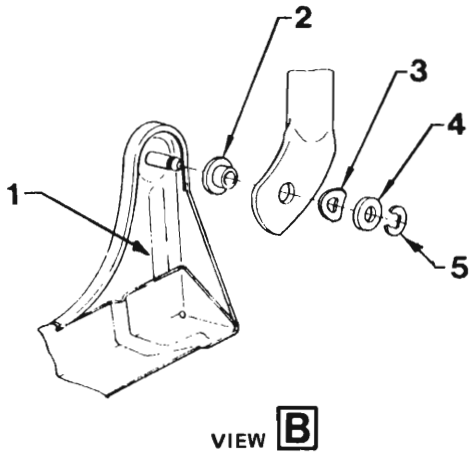
DOOR SCUFF PLATE

REF. NO.	PART NAME	GROUP
1	SCREW - Front & rear door scuff plate	11.175
2	PLATE - Rear door scuff	11.179
3	PLATE - Front door scuff	11.175

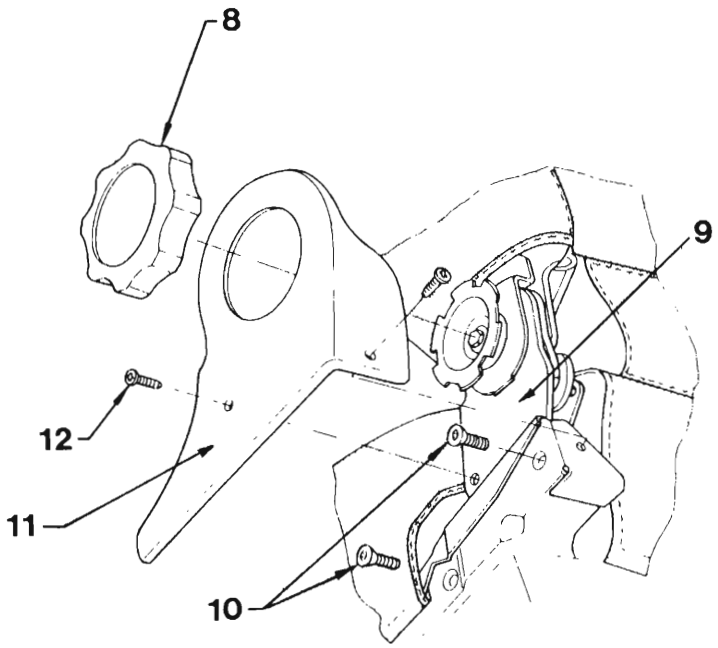




VIEW A



VIEW B



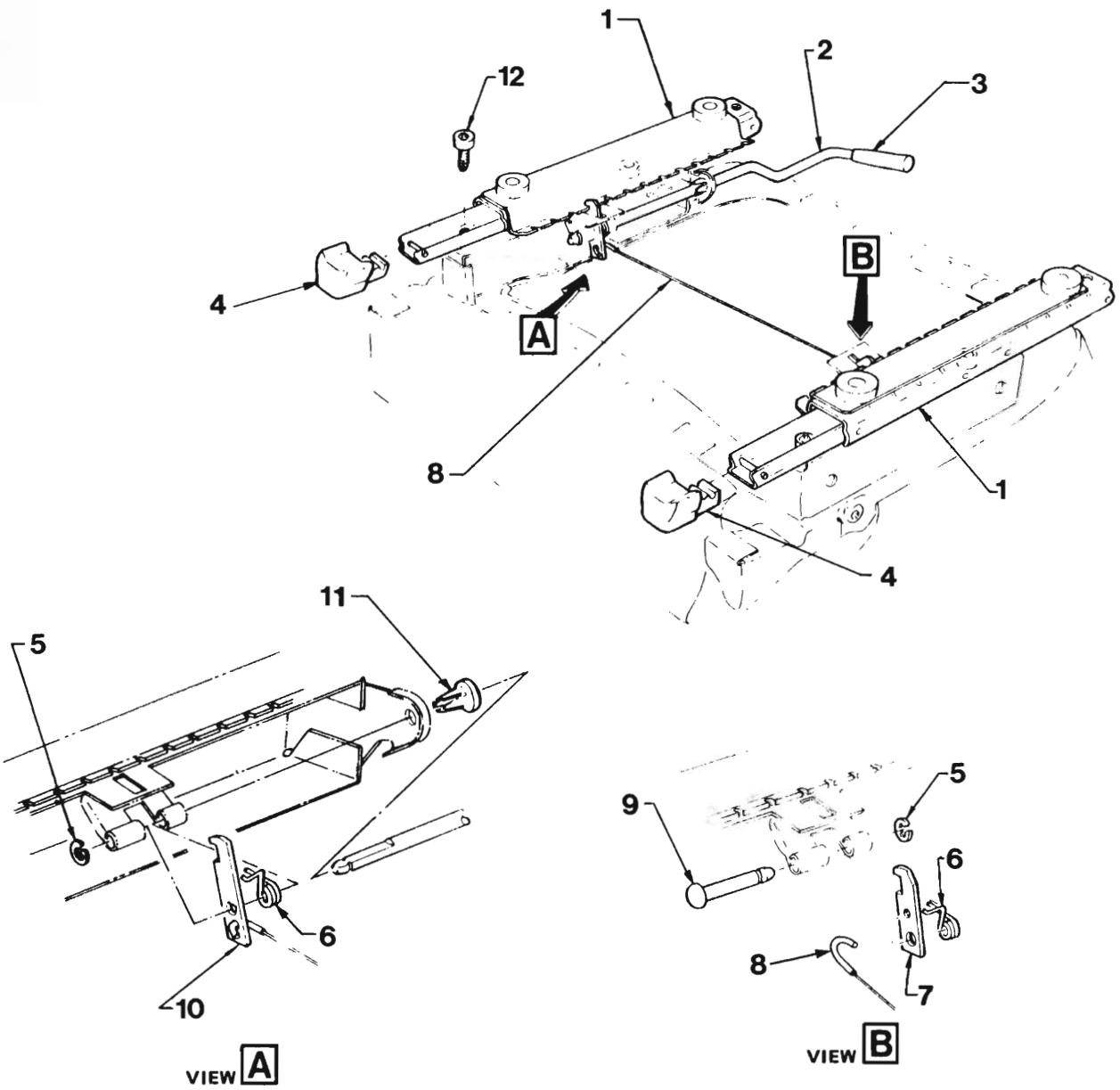
VIEW C

FRONT SEAT

BUCKET SEAT

RECLINER MECHANISM & HEAD RESTRAINT

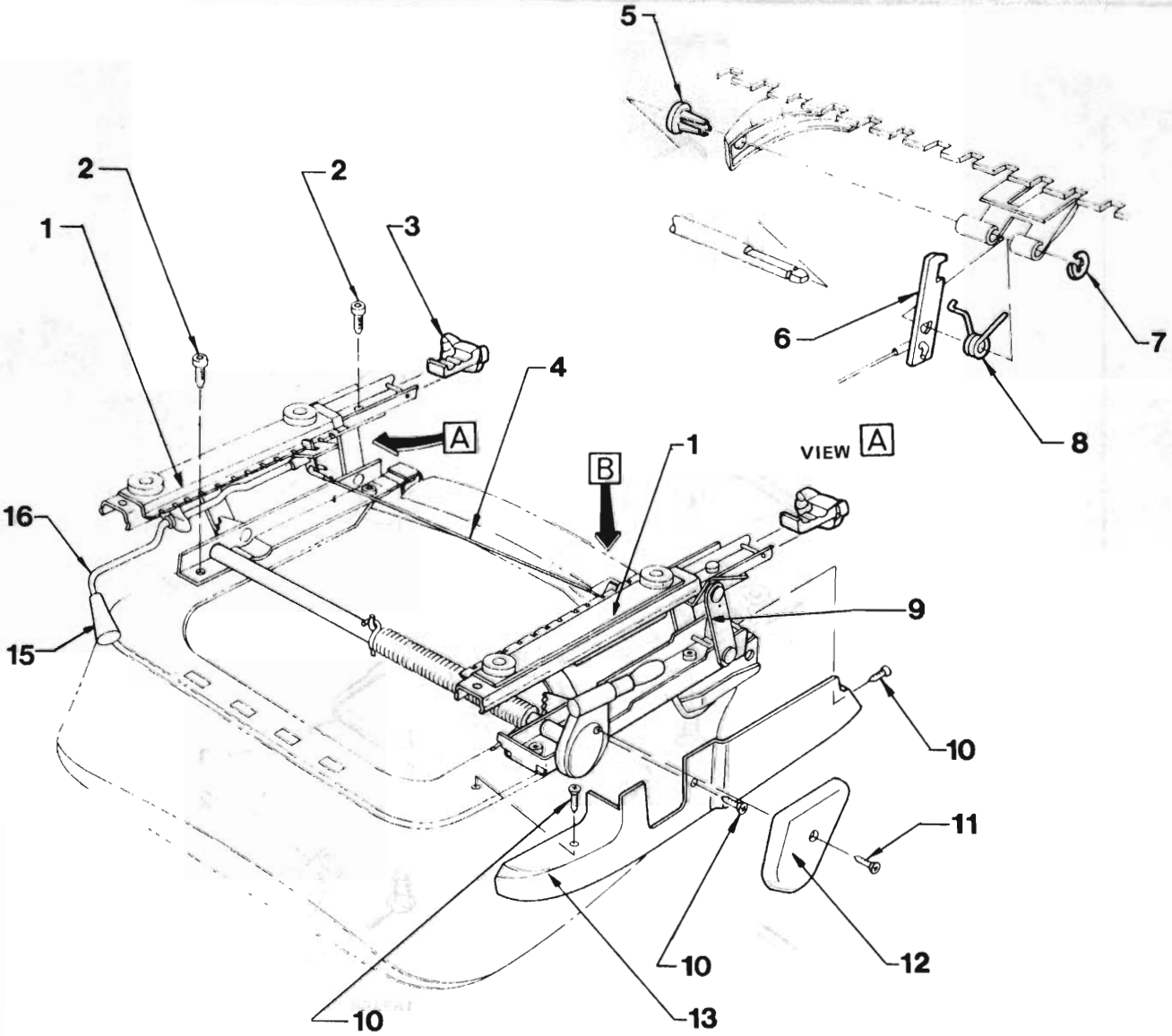
REF. NO.	PART NAME	GROUP
1	SUPPORT	N.S.S.
2	BUSH - Seat back	11.373
3	WASHER - Tension	11.373
4	WASHER	11.373
5	CIRCLIP	11.373
6	COVER - Head restraint	14.924
7	SLEEVE - Head restraint	14.925
8	KNOB - Recliner	11.377
9	RECLINER ASM	11.377
10	SCREW	11.377
11	COVER - Front seat recliner mechanism	11.377
12	SCREW - Front seat recliner mechanism cover	11.377

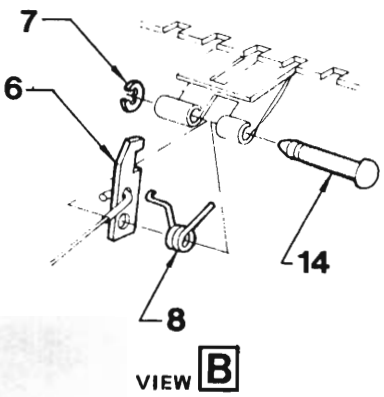


FRONT SEAT ADJUSTERS

BUCKET SEAT
EXC. VERTICAL LIFT SEAT

REF. NO.	PART NAME	GROUP
1	ADJUSTER ASM	11.561
2	ROD ASM. - Operating	11.588
3	GRIP - Operating rod	11.588
4	STOP - Adjuster	11.561
5	CIRCLIP - Adjuster bracket	11.561
6	SPRING - Adjuster lever	11.581
7	LEVER - Outer	11.561
8	WIRE - Sear adjuster	11.589
9	BOLT - Adjuster bracket	11.561
10	LEVER - Inner	11.561
11	BUSH - Adjuster	11.561
12	SCREW - Adjuster to seat	11.561

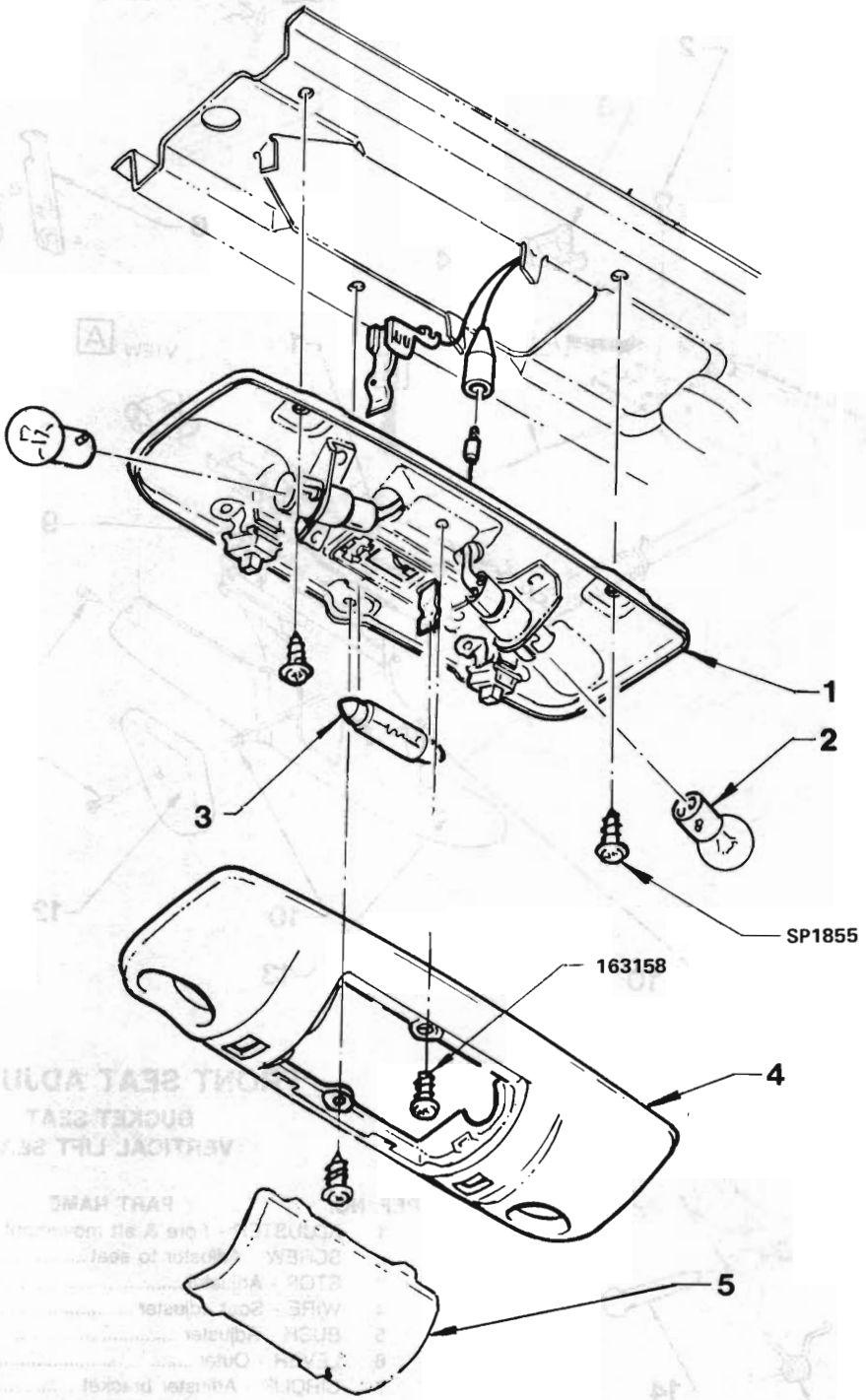




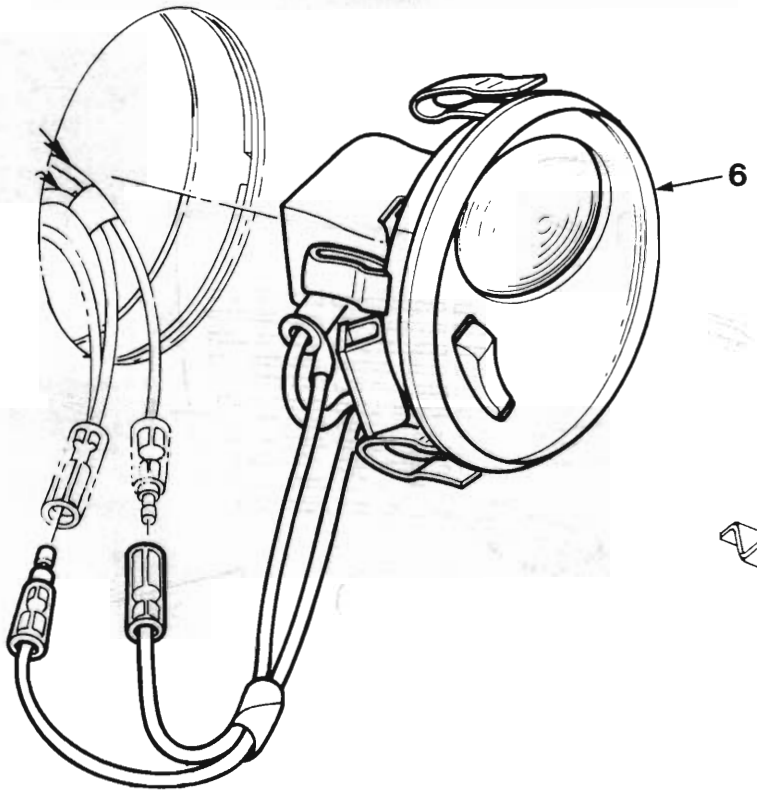
FRONT SEAT ADJUSTER

BUCKET SEAT
VERTICAL LIFT SEAT

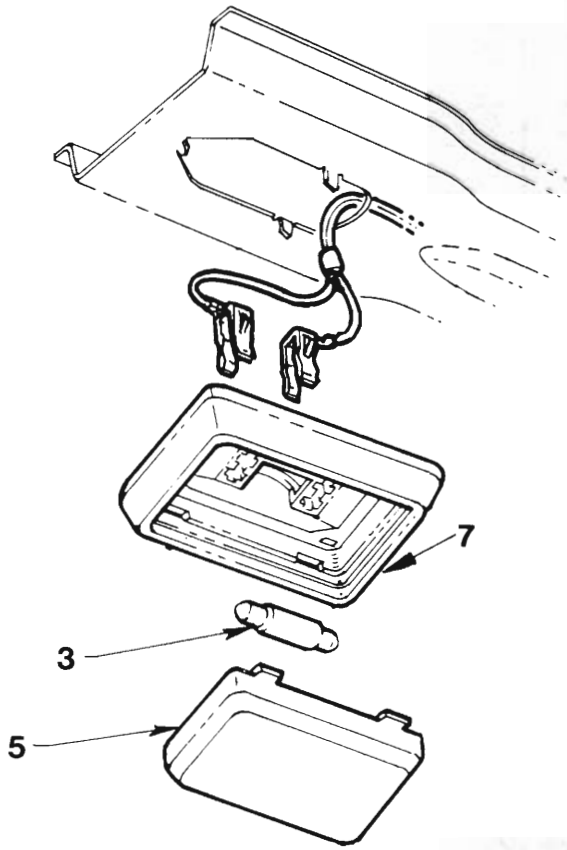
REF. NO.	PART NAME	GROUP
1	ADJUSTER - Fore & aft movement	11.561
2	SCREW - Adjuster to seat	11.561
3	STOP - Adjuster	11.561
4	WIRE - Seat adjuster	11.589
5	BUSH - Adjuster	11.561
6	LEVER - Outer	11.561
7	CIRCLIP - Adjuster bracket	11.561
8	SPRING - Adjuster lever	11.581
9	ADJUSTER - Vertical lift	11.561
10	SCREW - Height adjuster cover	11.573
11	SCREW - Lever cover	N.S.
12	COVER - Lever	11.573
13	COVER - Height adjuster	11.573
14	BOLT - Adjuster bracket	11.561
15	GRIP - Operating rod	11.588
16	ROD - Operating	11.588



DOME LAMP CAPRICE



REAR QUARTER LAMP STATESMAN

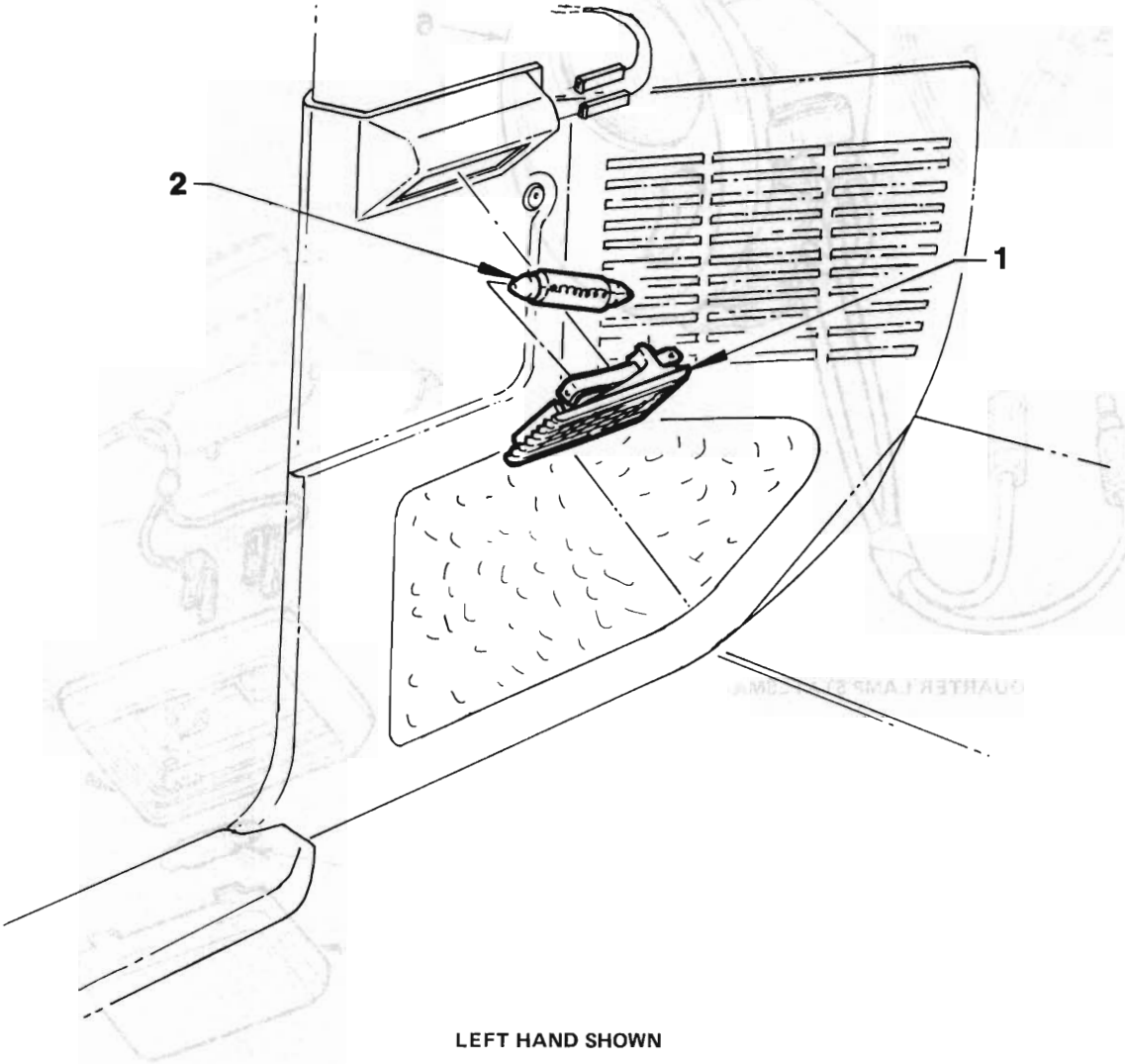


DOME LAMP EXC. CAPRICE

INTERIOR LAMPS

ILLUSTRATION ABOVE & OPPOSITE

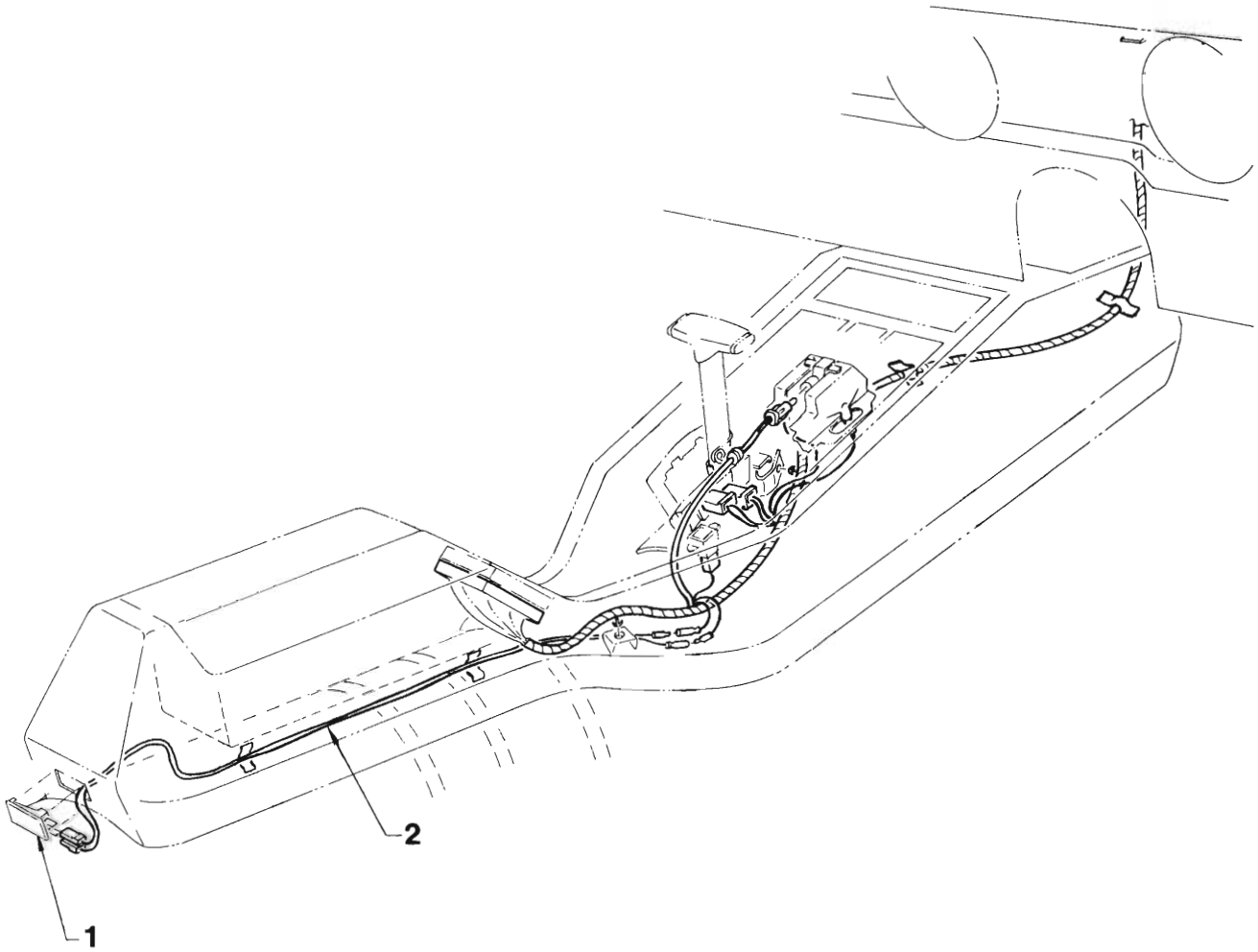
REF. NO.	PART NAME	GROUP
1	REFLECTOR ASM. - Dome & reading lamp	11.927
2	BULB - Reading lamp	11.927
3	BULB - Lamp	11.927
4	HOUSING ASM. - Dome & reading lamp	11.927
5	LENS - Dome lamp	11.928
6	LAMP ASM. - Quarter reading lamp	11.927
7	BASE - Dome lamp	11.927



LEFT HAND SHOWN

FOOTWELL ILLUMINATION

REF. NO.	PART NAME	GROUP
1	LAMP ASM. - Footwell illumination	11.950
2	BULB - Footwell illumination	11.950



FOOTWELL ILLUMINATION - REAR

19 BODY STYLES

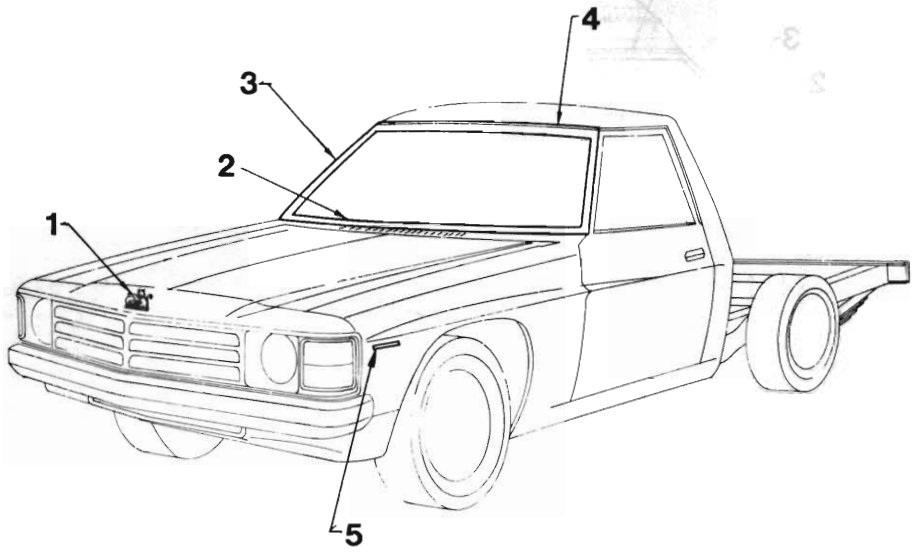
REF. NO.	PART NAME	GROUP
1	LAMP ASM.	11.950
2	LEAD ASM.	11.950

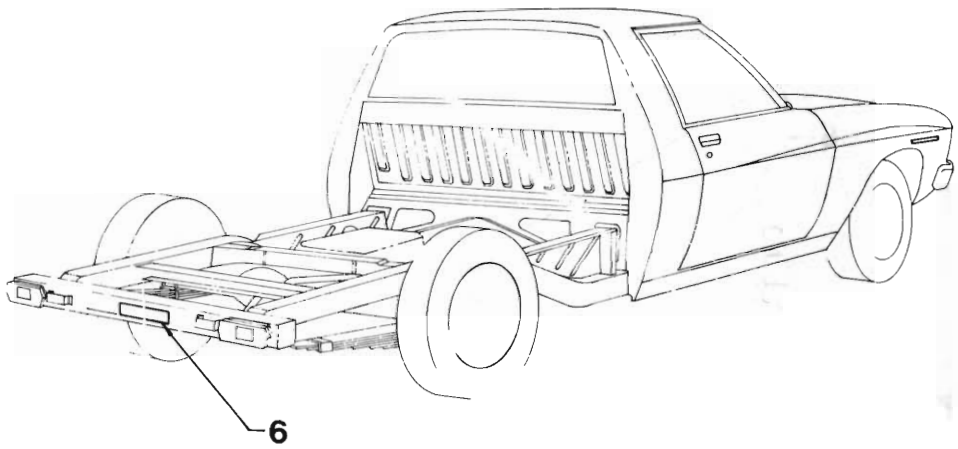
HOLDEN

GROUP

12.000

BODY MOULDINGS SHEET METAL

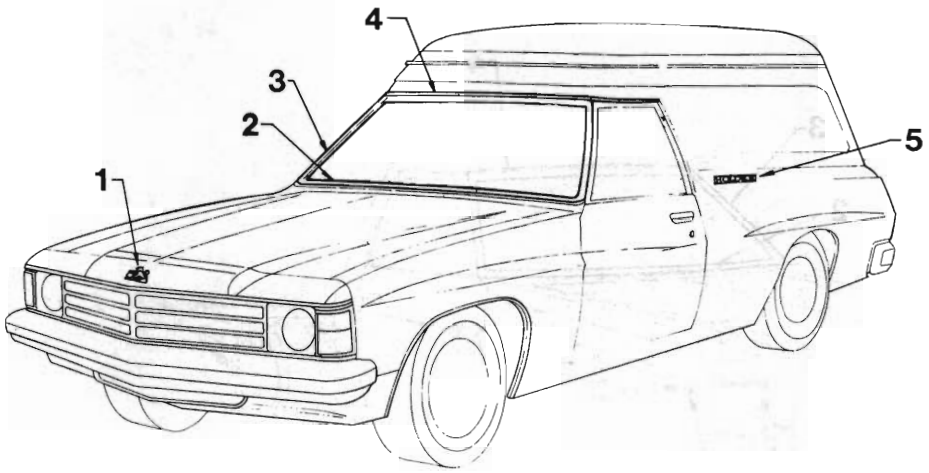


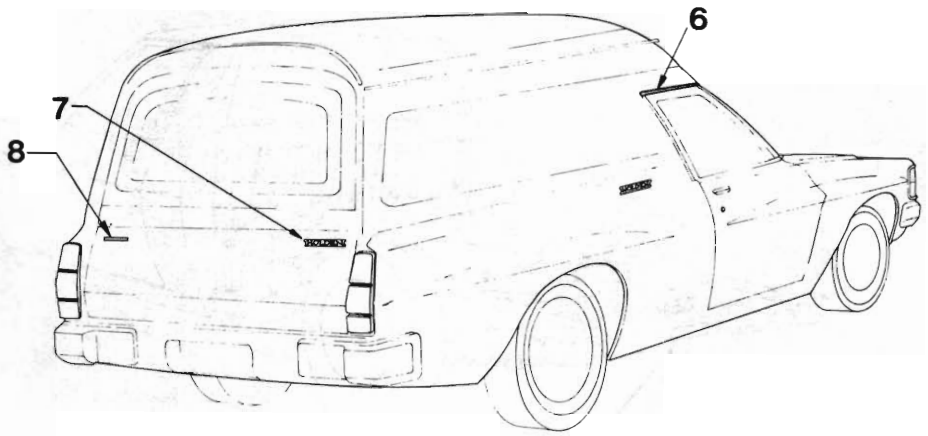


BODY MOULDINGS

8WM60
WITH ROUND HEADLAMPS

REF. NO.	PART NAME	GROUP
1	EMBLEM - Grille upper panel	1.265
2	MOULDING - Windshield reveal lower	10.093
3	MOULDING - Windshield reveal side	10.093
4	MOULDING - Windshield reveal upper	10.093
5	PLATE - 'R.T.S.' Name	8.147
6	TRANSFER - 'Holden' Name	7.014

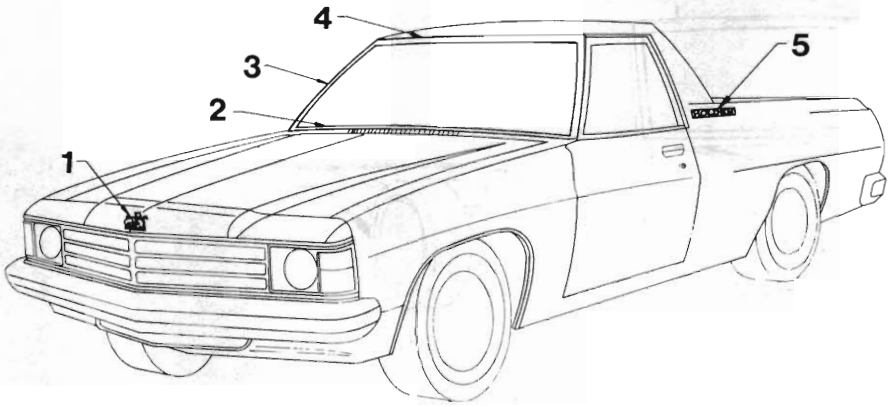




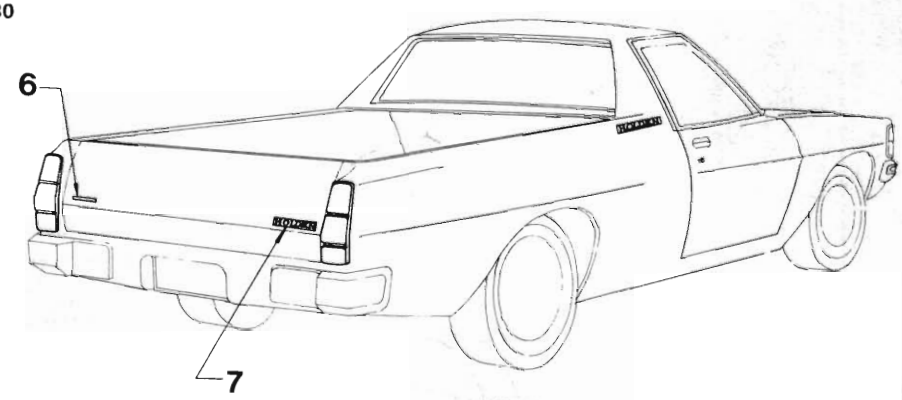
BODY MOULDINGS

8WM70
WITH ROUND HEADLAMPS

REF. NO.	PART NAME	GROUP
1	EMBLEM - Grille upper panel	1.265
2	MOULDING - Windshield reveal lower	10.093
3	MOULDING - Windshield reveal side	10.093
4	MOULDING - Windshield reveal upper	10.093
5	PLATE - 'Holden' Name	12.116
6	GUTTER - Door opening	12.811
7	PLATE - 'Holden' Name - End gate	12.182
8	PLATE - 'R.T.S.' Name - End gate	12.182



8WM80

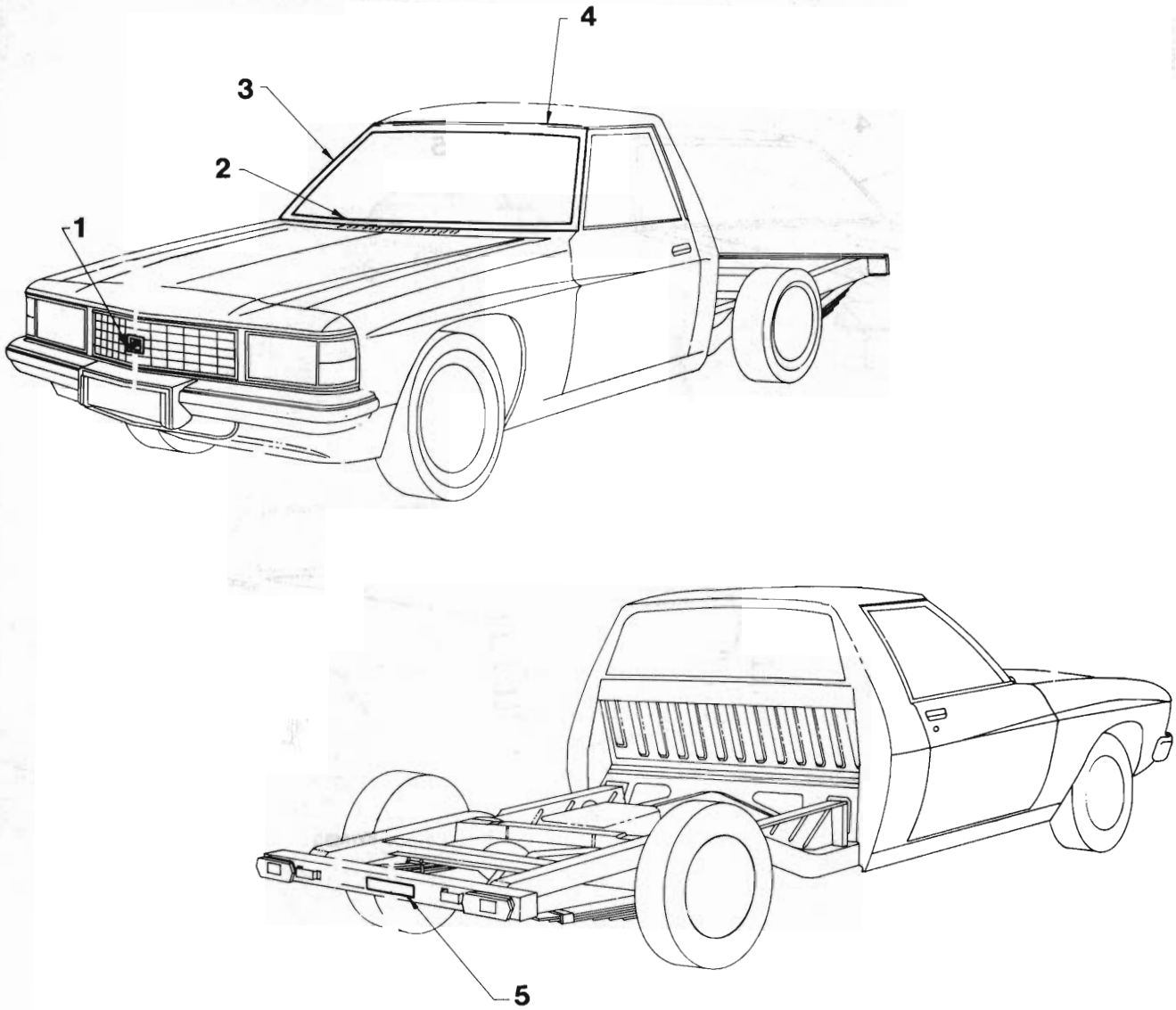


8WM80

BODY MOULDINGS

8WM80
WITH ROUND HEADLAMPS

REF. NO.	PART NAME	GROUP
1	EMBLEM - Grille upper panel	1.265
2	MOULDING - Windshield reveal lower	10.093
3	MOULDING - Windshield reveal side	10.093
4	MOULDING - Windshield reveal upper	10.093
5	PLATE - 'Holden' Name	12.116
6	PLATE - 'R.T.S.' Name - End gate	12.182
7	PLATE - 'Holden' Name - End gate	12.182

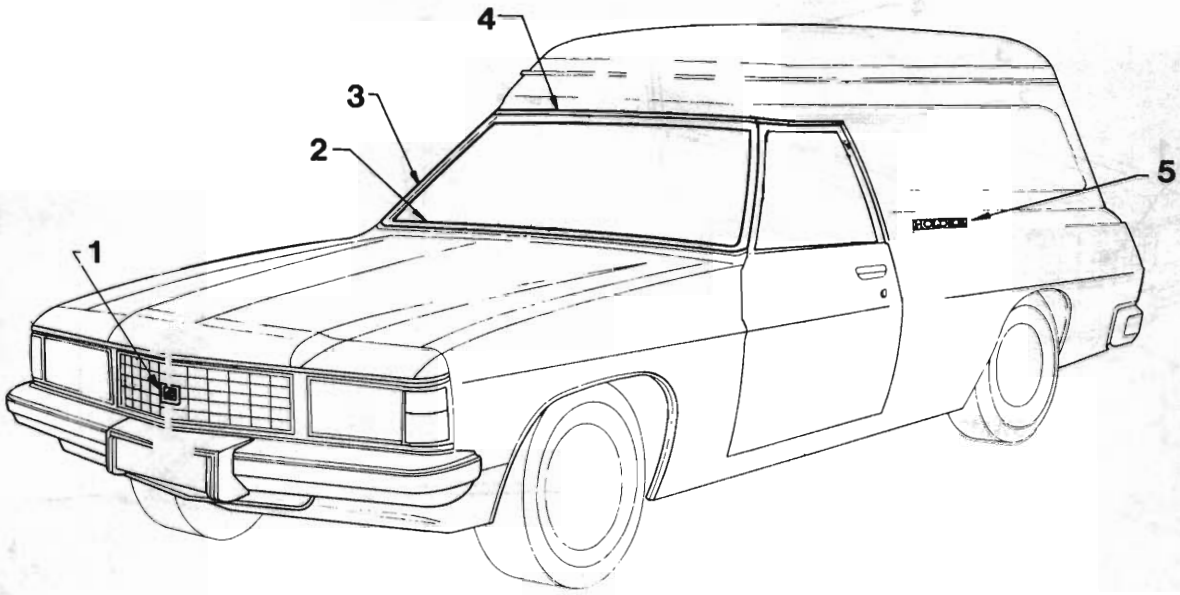


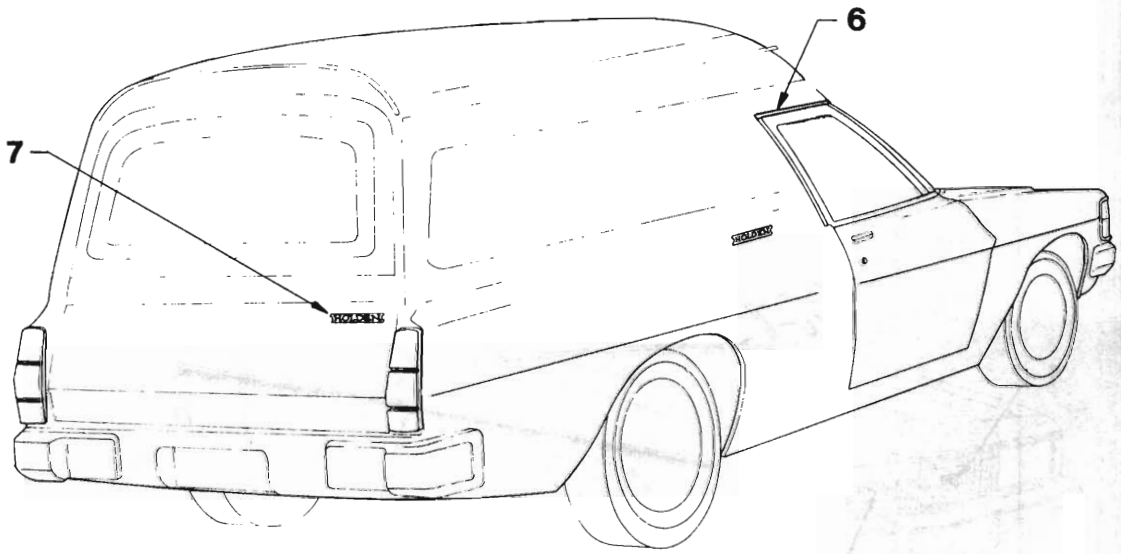
BODY MOULDINGS

8WM60

WITH RECTANGULAR HEADLAMPS

REF. NO.	PART NAME	GROUP
1	EMBLEM - Radiator grille	1.303
2	MOULDING - Windshield reveal lower	10.093
3	MOULDING - Windshield reveal side	10.093
4	MOULDING - Windshield reveal upper	10.093
5	TRANSFER - 'Holden' Name	7.014

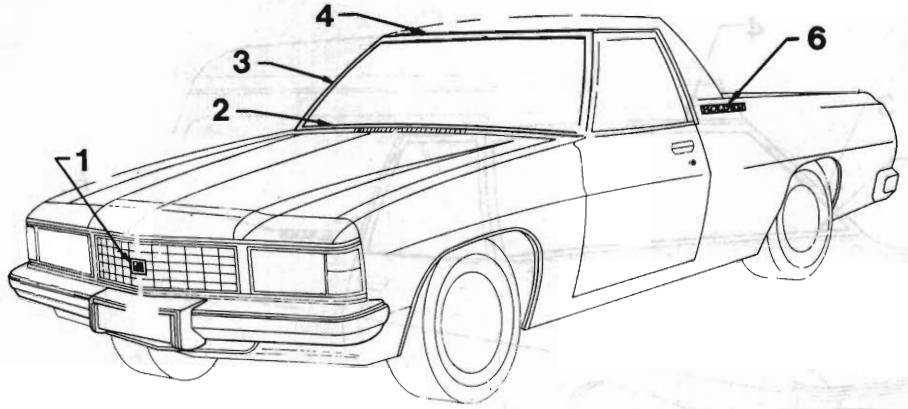




BODY MOULDINGS

8WM70
WITH RECTANGULAR HEADLAMPS

REF. NO.	PART NAME	GROUP
1	EMBLEM - Radiator grille	1.303
2	MOULDING - Windshield reveal lower	10.093
3	MOULDING - Windshield reveal side	10.093
4	MOULDING - Windshield reveal upper	10.093
5	PLATE - 'Holden' Name	12.116
6	GUTTER - Door opening	12.811
7	PLATE - 'Holden' Name - End gate	12.182



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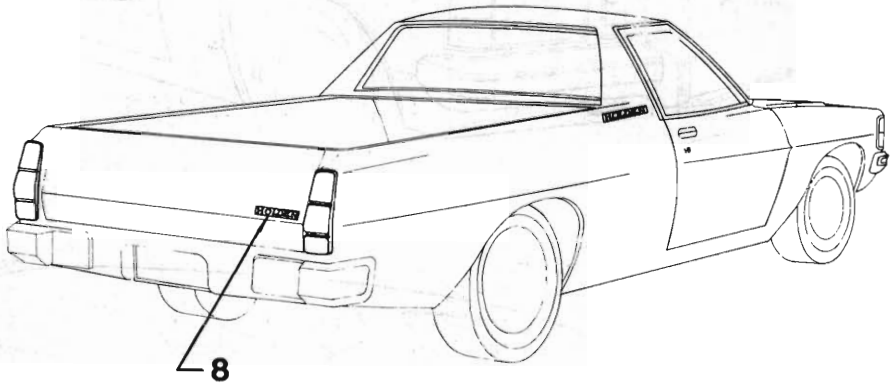

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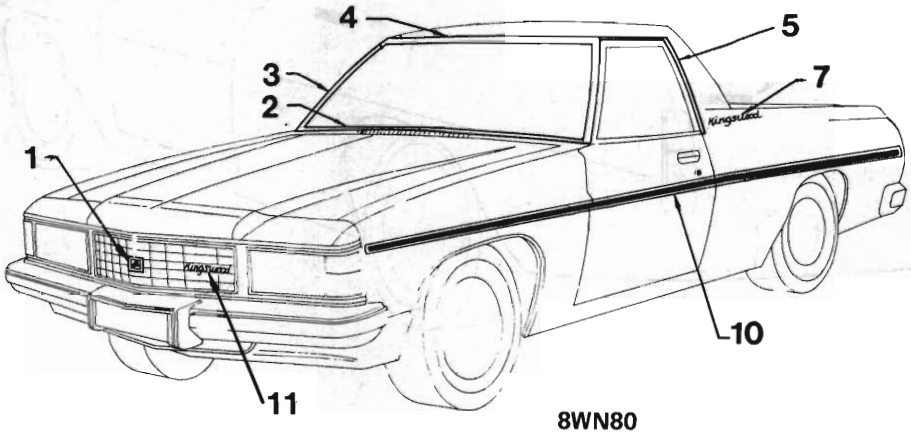

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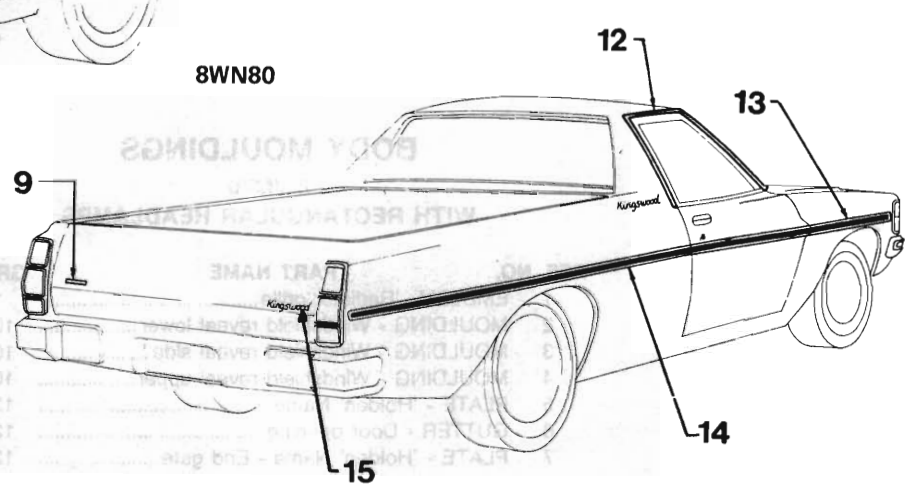


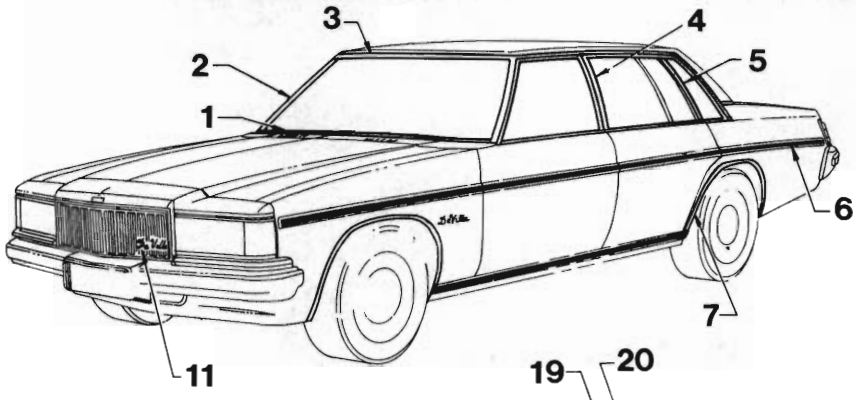
8WN80

BODY MOULDINGS

8WM80 & 8WN80
WITH RECTANGULAR HEADLAMPS

ILLUSTRATION OPPOSITE

REF. NO.	PART NAME	GROUP
1	EMBLEM - Radiator grille	1.303
2	MOULDING - Windshield reveal lower	10.093
3	MOULDING - Windshield reveal side	10.093
4	MOULDING - Windshield reveal upper	10.093
5	MOULDING - Body side upper	12.116
6	PLATE - 'Holden' Name	12.116
7	PLATE - 'Kingswood' Name	12.116
8	PLATE - 'Holden' Name - End gate	12.182
9	PLATE - 'R.T.S.' Name - End gate	12.182
10	MOULDING - Front door side	12.112
11	PLATE - 'Kingswood' Name - Radiator grille	1.303
12	MOULDING - Roof reveal side	12.075
13	MOULDING - Front fender side	8.132
14	MOULDING - Rear quarter side	12.116
15	PLATE - 'Kingswood' Name - End gate	12.182



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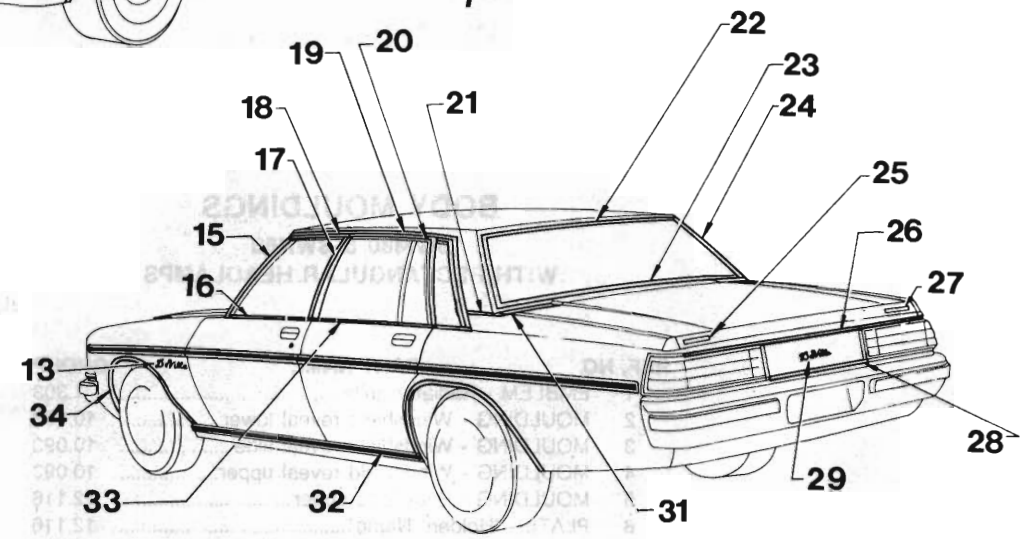

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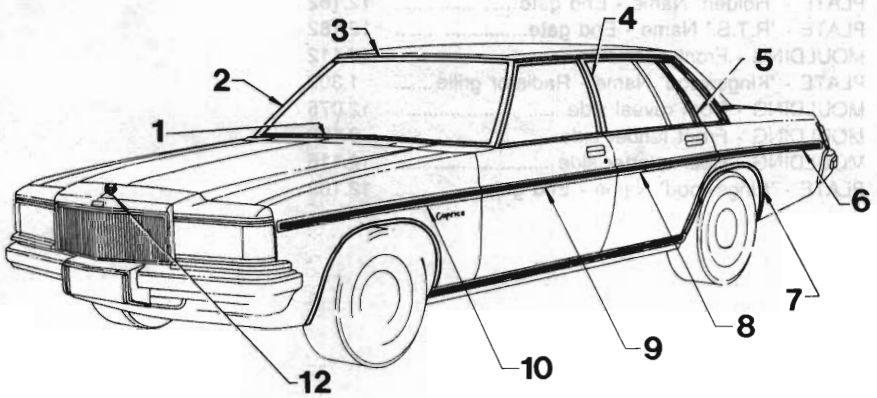

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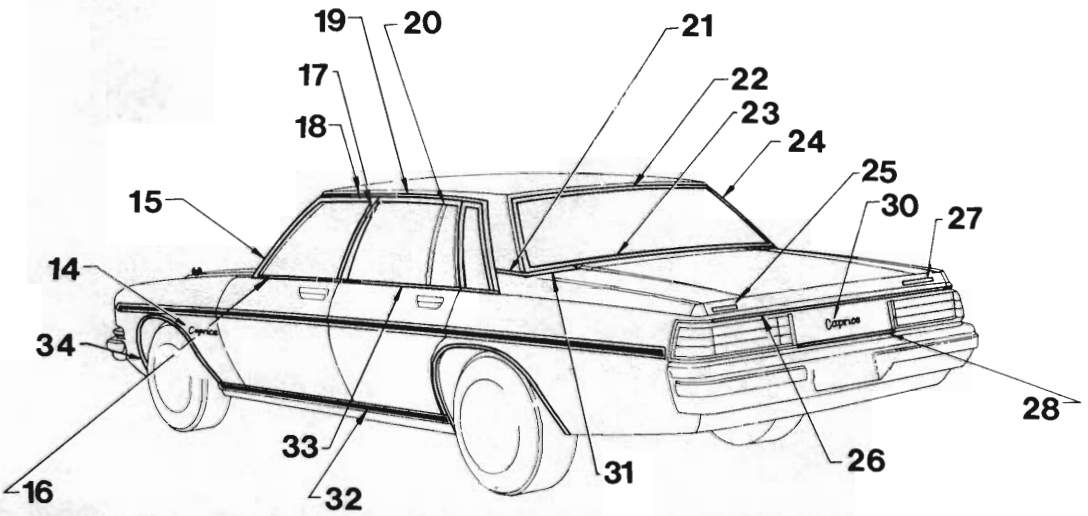


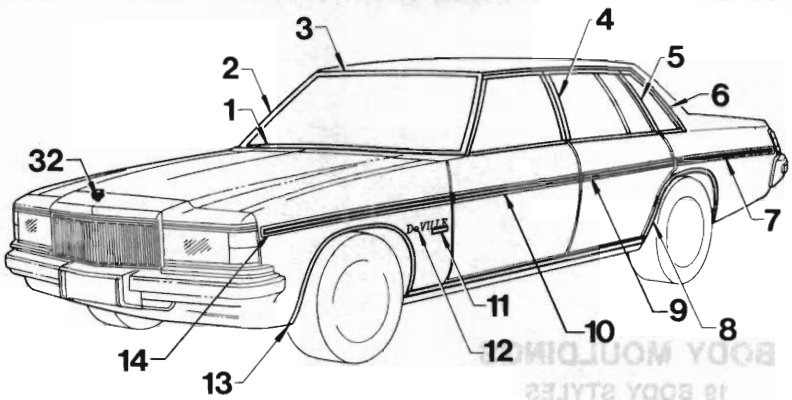
8WT19

BODY MOULDINGS

19 BODY STYLES
EXC. SERIES II

ILLUSTRATION OPPOSITE

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 door front reveal	12.114
5	MOULDING - Rear door rear reveal	12.114
6	MOULDING - Rear quarter side	12.116
7	MOULDING - Rear wheel opening	12.116
8	MOULDING - Rear door side	12.114
9	MOULDING - Front door side	12.112
10	MOULDING - Front fender side	8.132
11	PLATE - 'De Ville' Name - Radiator grille	1.303
12	ORNAMENT - Grille upper panel	1.265
13	PLATE - 'De Ville' Name - Front fender	8.147
14	PLATE - 'Caprice' Name - Front fender	8.147
15	MOULDING - Front door reveal front	12.112
16	MOULDING - Front door belt	12.112
17	MOULDING - Front door reveal rear	12.112
18	MOULDING - Front door reveal upper	12.112
19	MOULDING - Roof reveal side	12.075
20	MOULDING - Rear door reveal upper	12.114
21	MOULDING - Rear quarter upper - Vinyl roof	12.116
22	MOULDING - Rear window reveal upper	11.208
23	MOULDING - Rear window reveal lower	11.208
24	MOULDING - Rear window reveal side	11.208
25	PLATE - 'Statesman' Name - Deck lid	12.182
26	MOULDING - Deck lid	12.182
27	PLATE - 'R.T.S.' Name - Deck lid	12.182
28	MOULDING - Rear end panel	12.121
29	PLATE - 'De Ville' Name - Rear end panel	12.121
30	PLATE - 'Caprice' Name - Rear end panel	12.121
31	MOULDING - Rear compartment front upper	12.810
32	MOULDING - Rocker panel	8.304
33	MOULDING - Rear door belt	12.114
34	MOULDING - Front fender wheel opening	8.132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4
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32
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DeVILLE
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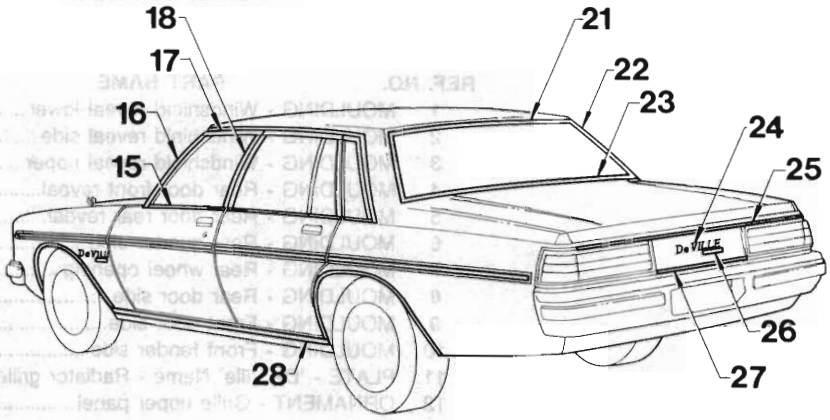
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DeVILLE
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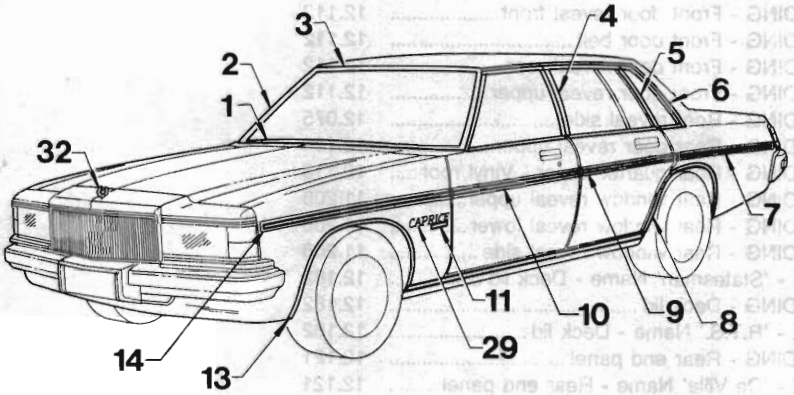
27


3
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CAPRICE
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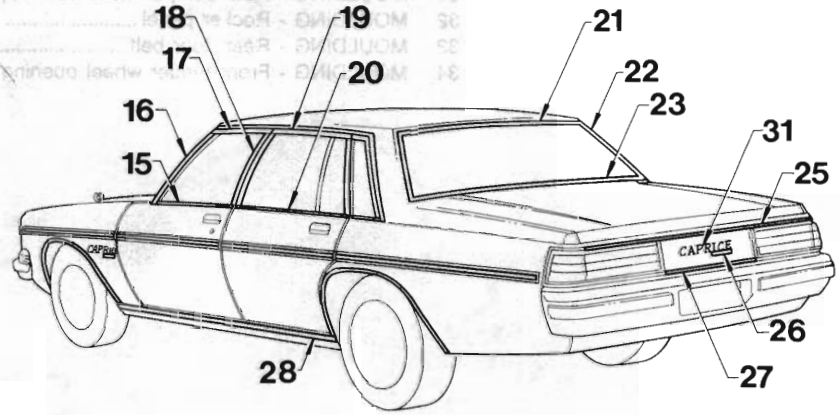
18
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CAPRICE
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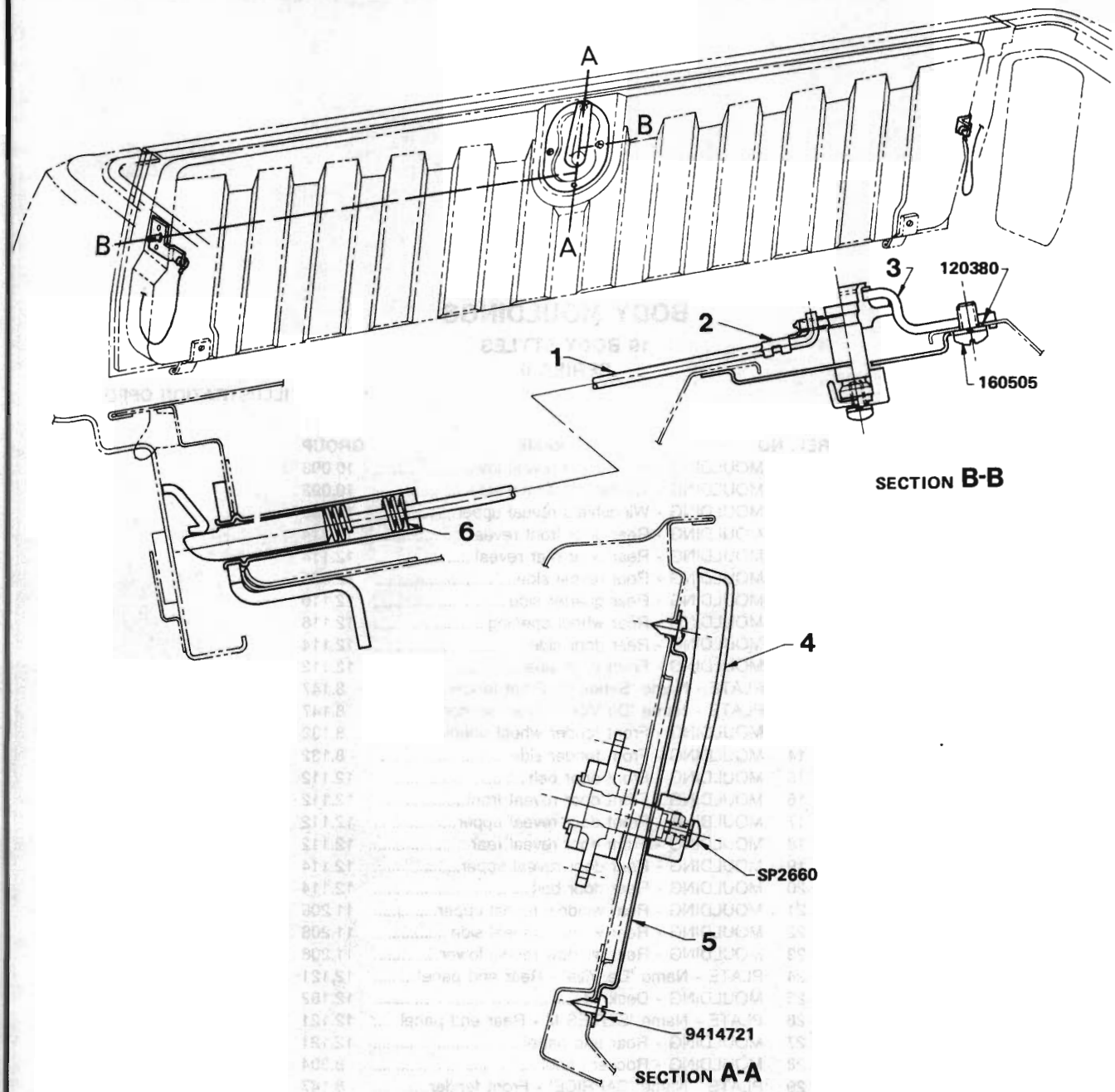
27

BODY MOULDINGS

19 BODY STYLES
SERIES II

ILLUSTRATION OPPOSITE

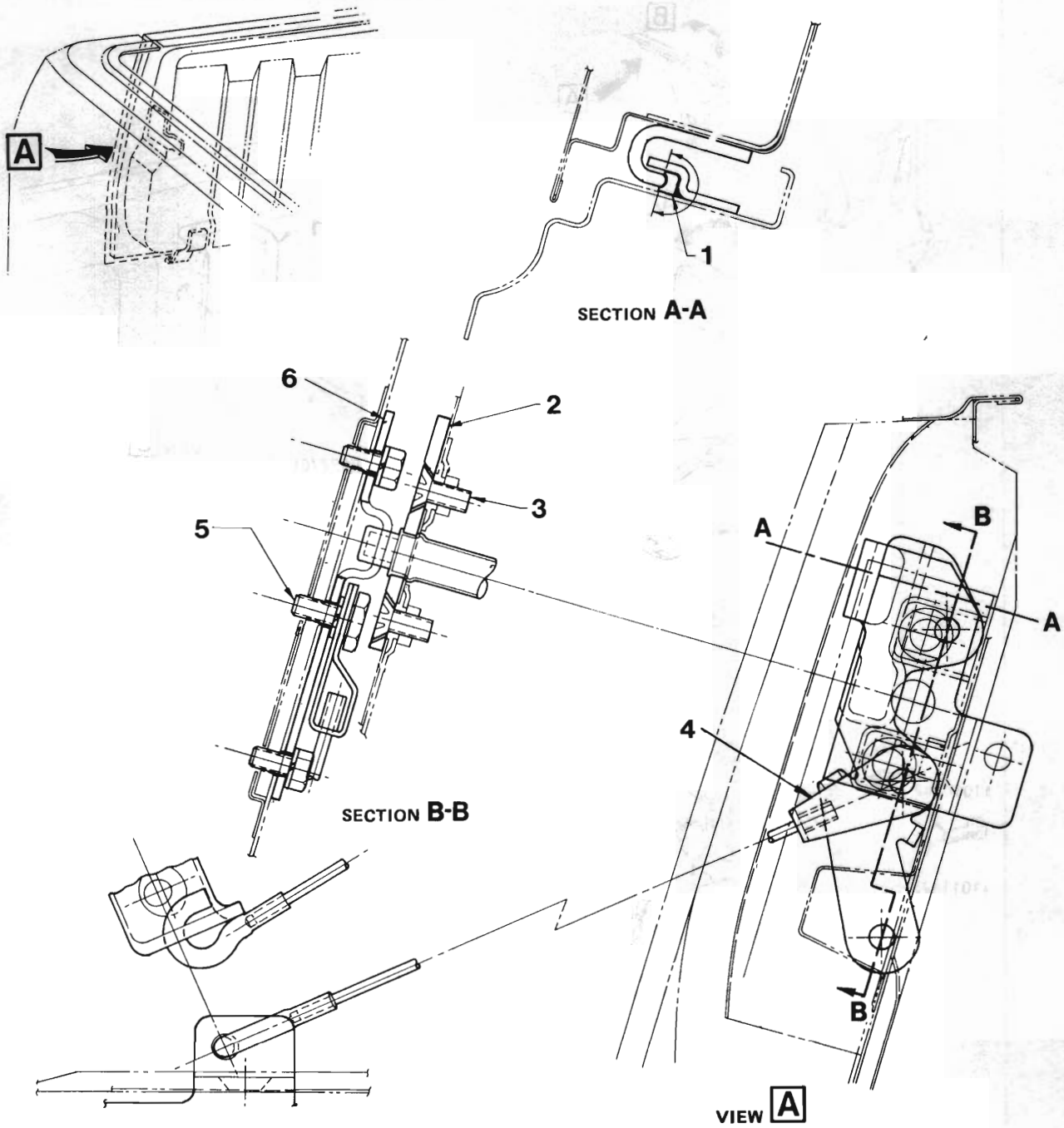
REF. NO.	PART NAME	GROUP
1	MOULDING - Windshield reveal lower	10.093
2	MOULDING - Windshield reveal side	10.093
3	MOULDING - Windshield reveal upper	10.093
4	MOULDING - Rear door front reveal	12.114
5	MOULDING - Rear door rear reveal	12.114
6	MOULDING - Roof reveal side	12.075
7	MOULDING - Rear quarter side	12.116
8	MOULDING - Rear wheel opening	12.116
9	MOULDING - Rear door side	12.114
10	MOULDING - Front door side	12.112
11	PLATE - Name 'Series II'- Front fender	8.147
12	PLATE - Name 'De Ville' - Front fender	8.147
13	MOULDING - Front fender wheel opening	8.132
14	MOULDING - Front fender side	8.132
15	MOULDING - Front door belt	12.112
16	MOULDING - Front door reveal front	12.112
17	MOULDING - Front door reveal upper	12.112
18	MOULDING - Front door reveal rear	12.112
19	MOULDING - Rear door reveal upper	12.114
20	MOULDING - Rear door belt	12.114
21	MOULDING - Rear window reveal upper	11.208
22	MOULDING - Rear window reveal side	11.208
23	MOULDING - Rear window reveal lower	11.208
24	PLATE - Name 'De Ville' - Rear end panel	12.121
25	MOULDING - Deck lid	12.182
26	PLATE - Name 'SERIES II' - Rear end panel	12.121
27	MOULDING - Rear end panel	12.121
28	MOULDING - Rocker panel	8.304
29	PLATE - Name 'CAPRICE' - Front fender	8.147
30	ORNAMENT - Grille upper panel	1.265
31	PLATE - Name 'CAPRICE' - Rear end panel	12.121
32	EMBLEM - Grille upper panel	1.265



LOWER END GATE HARDWARE

70, 80 BODY STYLES

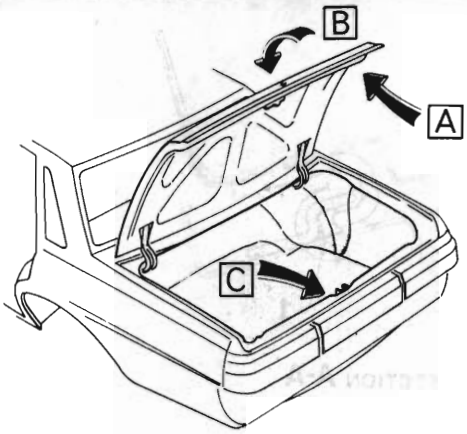
REF. NO.	PART NAME	GROUP
1	PLUNGER ASM. - Lower end gate lock	12.242
2	CLIP - Lower end gate lock link	12.242
3	PLATE ASM. - Lower end gate lock base	12.242
4	HANDLE - Remote control	12.247
5	PLATE - End gate lock cover	12.242
6	SPRING - Lower end gate lock	12.242

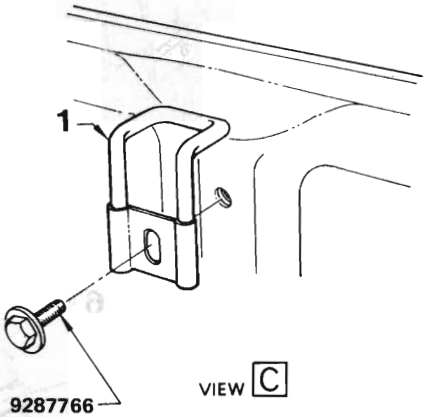


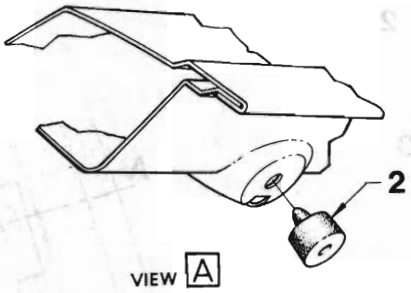
LOWER END GATE HARDWARE

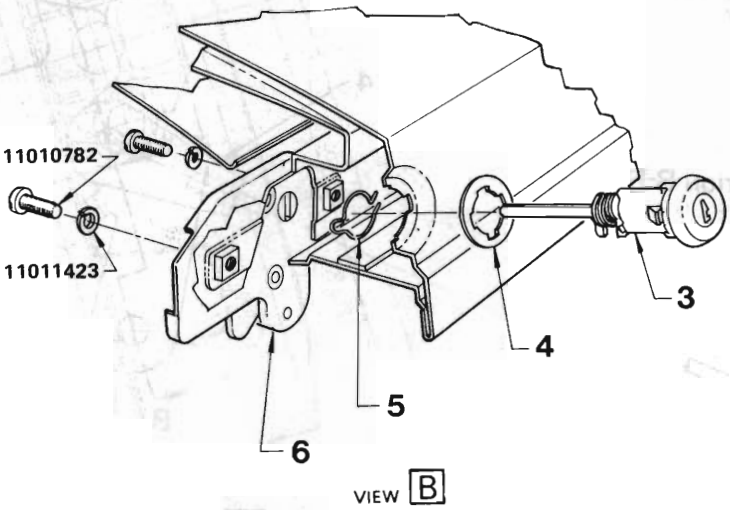
70, 80 BODY STYLES

REF. NO.	PART NAME	GROUP
1	BUMPER - End gate anti rattle	12.237
2	GUIDE - Lower lock plunger	12.242
3	SCREW - End gate hinge to body	12.184
4	CABLE ASM. - Lower end gate limit	12.203
5	BOLT - Lower end gate limit cable	12.203
6	PLATE - Lower end gate striker anchor	12.237





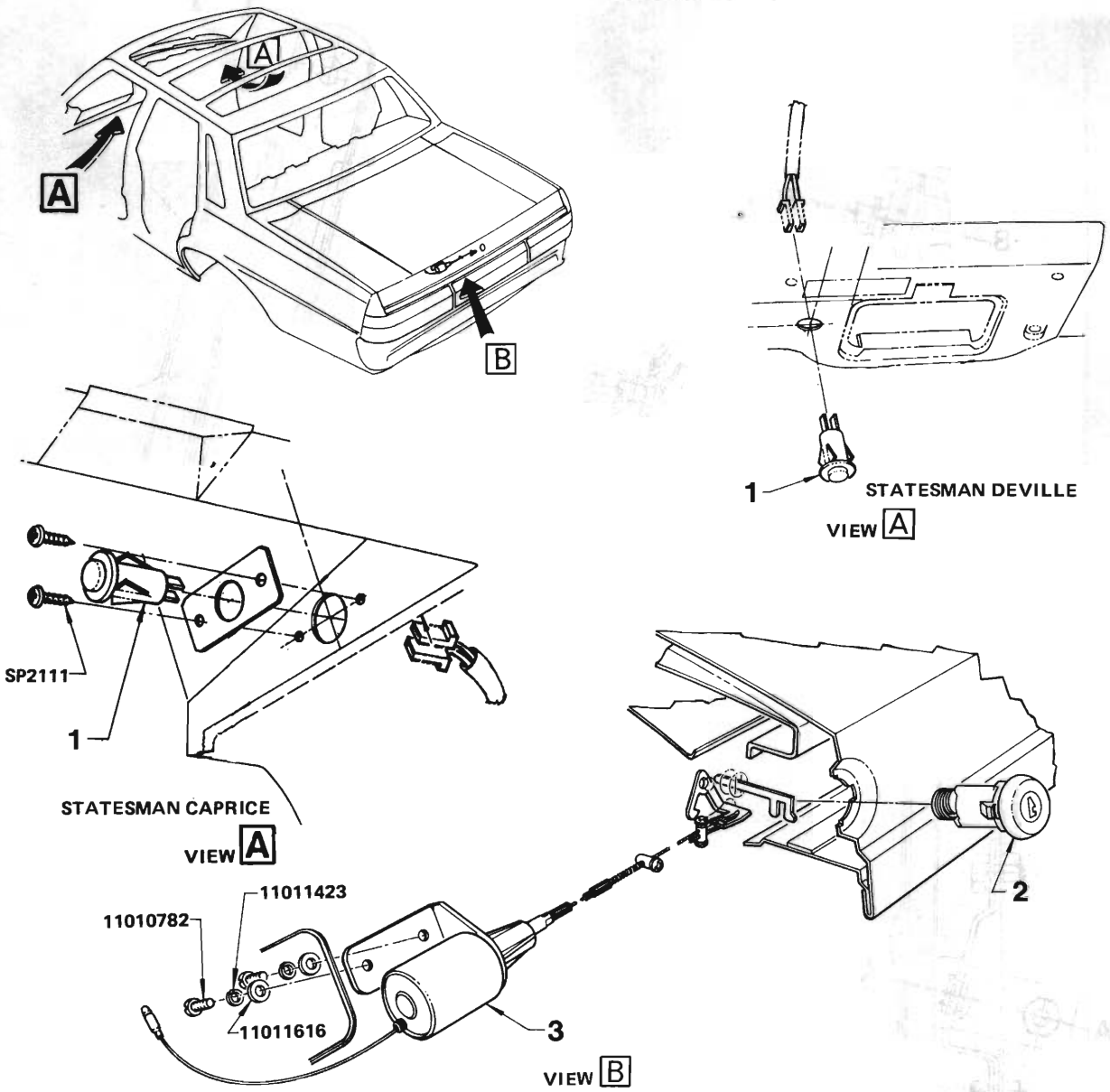




DECK LID LOCK

MODEL CODE 8WS19

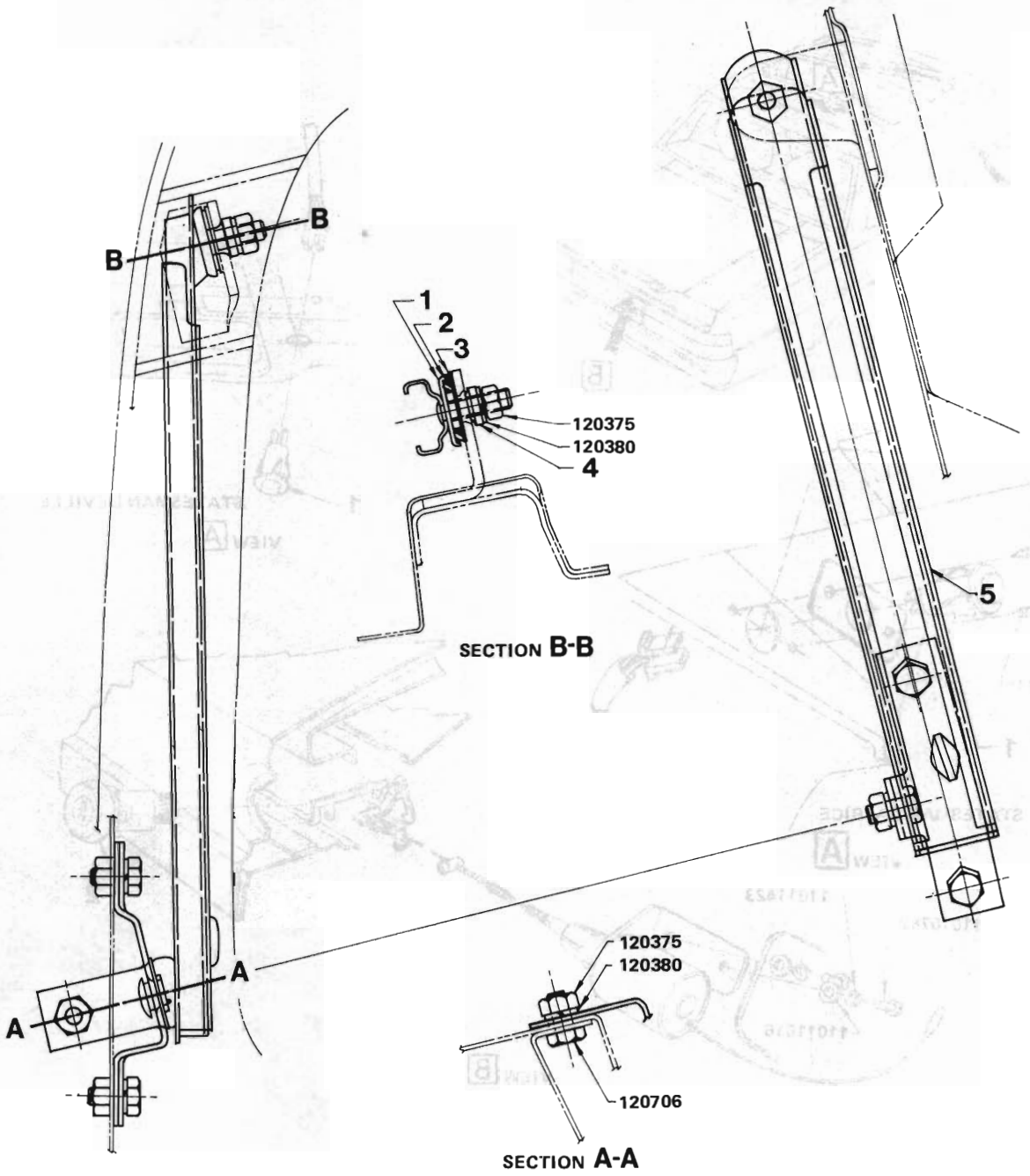
REF. NO.	PART NAME	GROUP
1	STRIKER - Deck lid lock	12.237
2	BUMPER ASM. - Deck lid	12.212
3	CYLINDER ASM. - Deck lid lock	12.248
4	GASKET - Deck lid lock cylinder	12.248
5	SPRING - Cylinder retaining	12.248
6	LOCK ASM. - Deck lid exc. remote control	12.242



DECK LID LOCK - REMOTE CONTROL

19 BODY STYLES

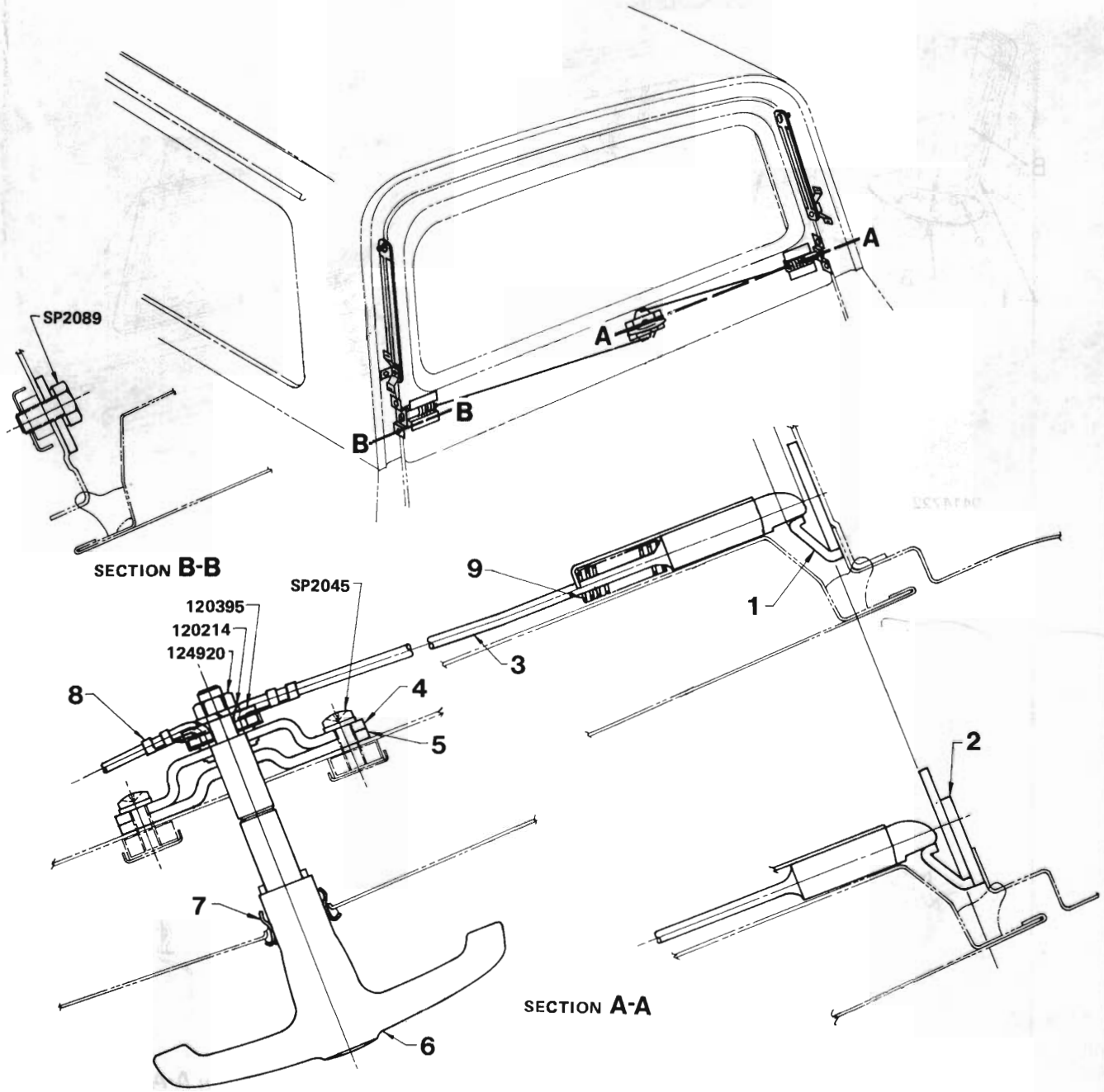
REF. NO.	PART NAME	GROUP
1	SWITCH	12.243
2	CYLINDER ASM	12.248
3	SOLENOID	12.243



UPPER END GATE HARDWARE

70 BODY STYLES

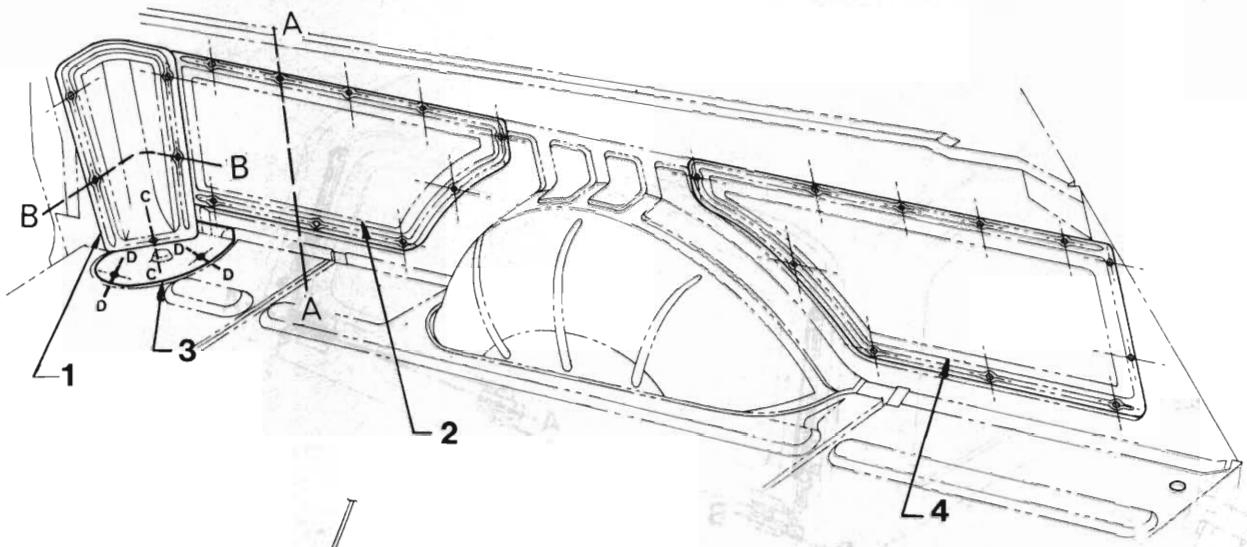
REF. NO.	PART NAME	GROUP
1	WASHER - Upper inner, cup	12.203
2	WASHER - Upper inner, rubber	12.203
3	WASHER - Upper inner, plastic	12.203
4	SPACER - Upper inner	12.203
5	ARM ASM. - Upper end gate hold open	12.203

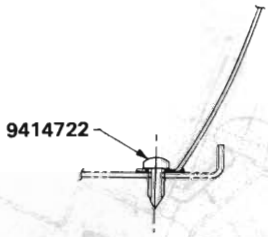


UPPER END GATE HARDWARE

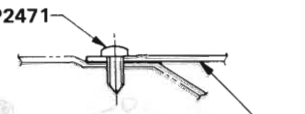
70 BODY STYLES

REF. NO.	PART NAME	GROUP
1	PLATE - Upper end gate striker	12.237
2	SPACER - Striker	N.S.
3	PLUNGER ASM. - Upper end gate lock	12.242
4	PLATE - Upper end gate lock base	12.242
5	PLATE - Upper end gate locking	12.242
6	HANDLE ASM. - Upper end gate	12.247
7	FERRULE ASM. - Upper end gate handle	12.247
8	CLIP - Upper end gate lock link	12.242
9	SPRING - Upper end gate lock	12.242

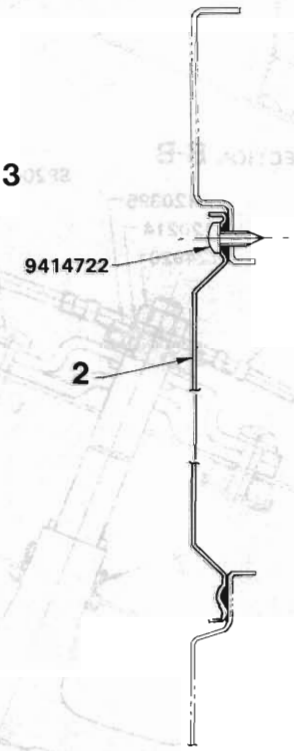




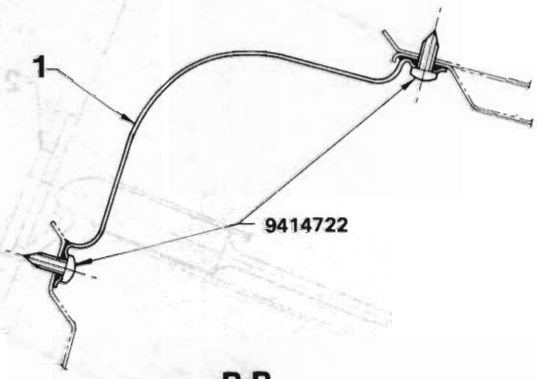
SECTION C-C



SECTION D-D



SECTION A-A

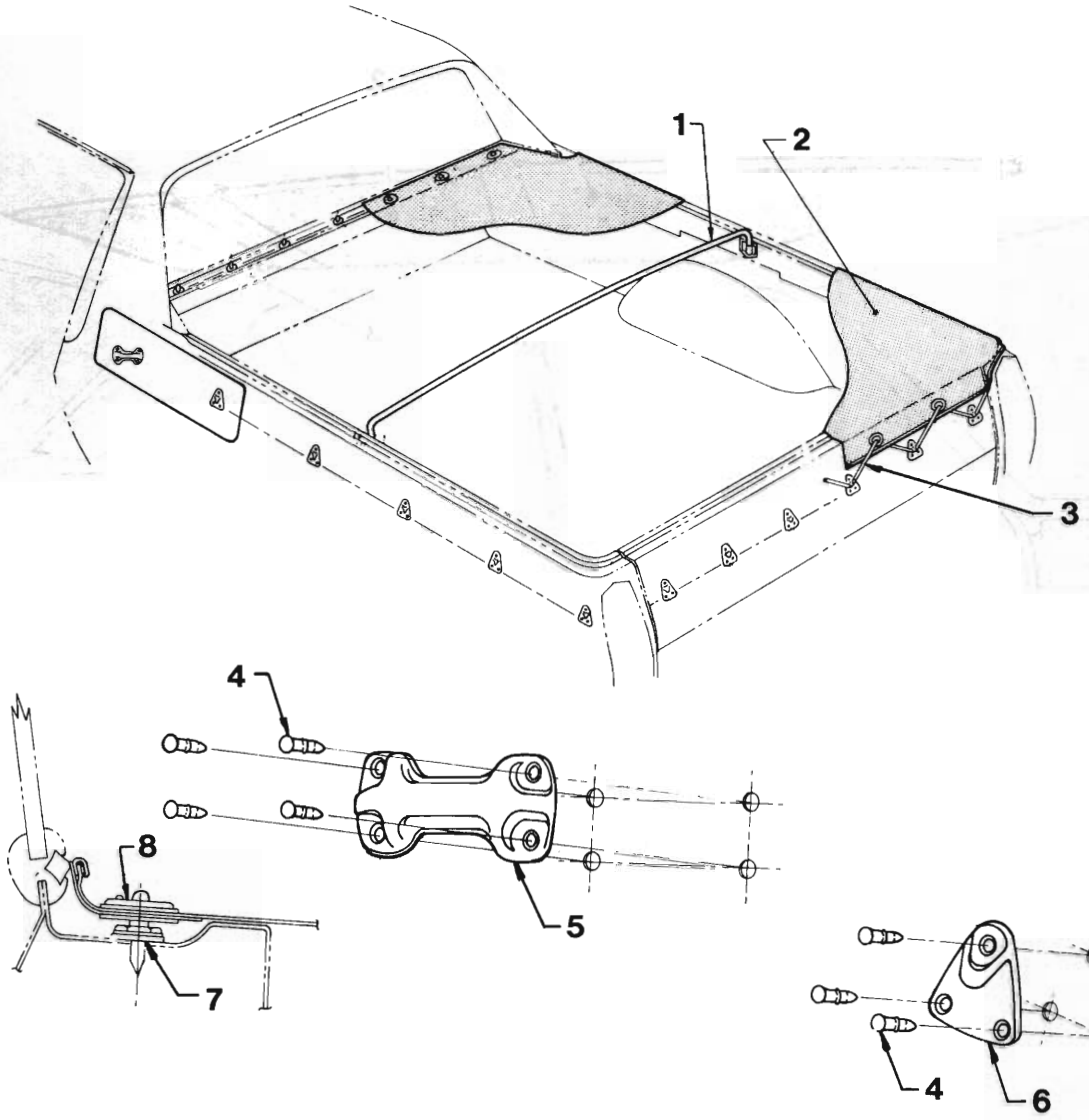


SECTION B-B

INNER PANEL COVERS

70, 80 BODY STYLES

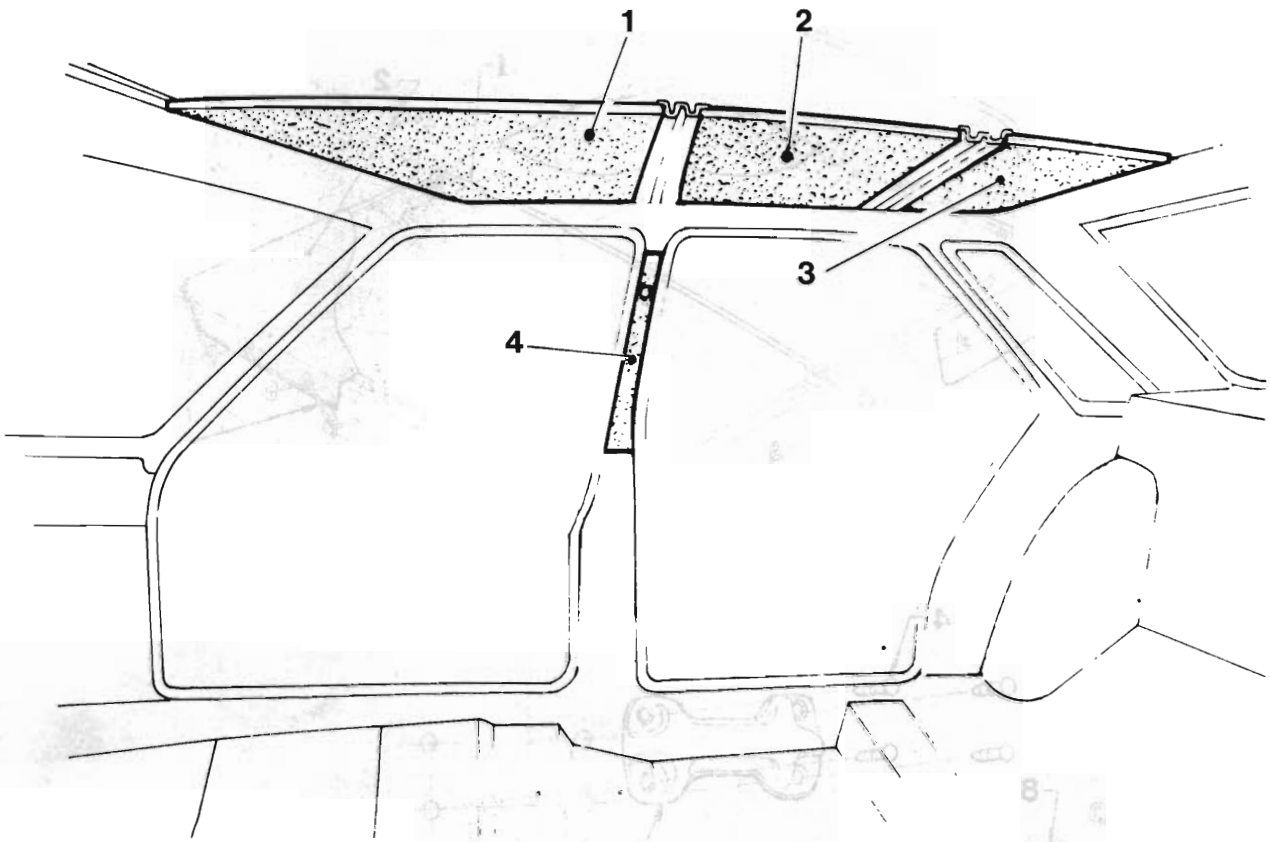
REF. NO.	PART NAME	GROUP
1	COVER - End gate body pillar	12.975
2	COVER - Inner - Rear	12.944
3	EXTENSION - Tonneau rear floor	12.986
4	COVER - Inner - Front	12.944



TONNEAU COVER

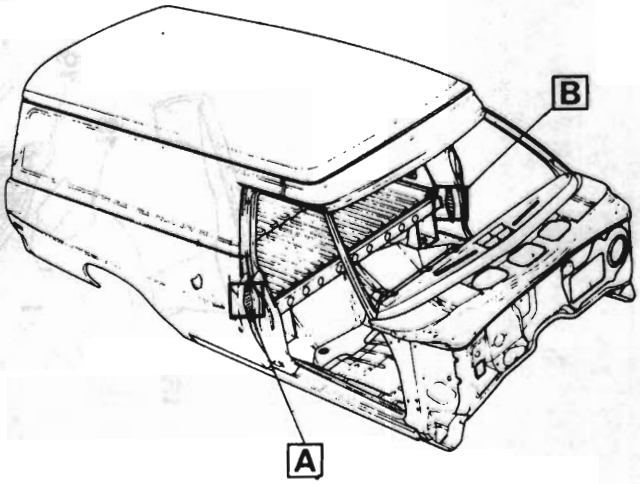
80 BODY STYLES

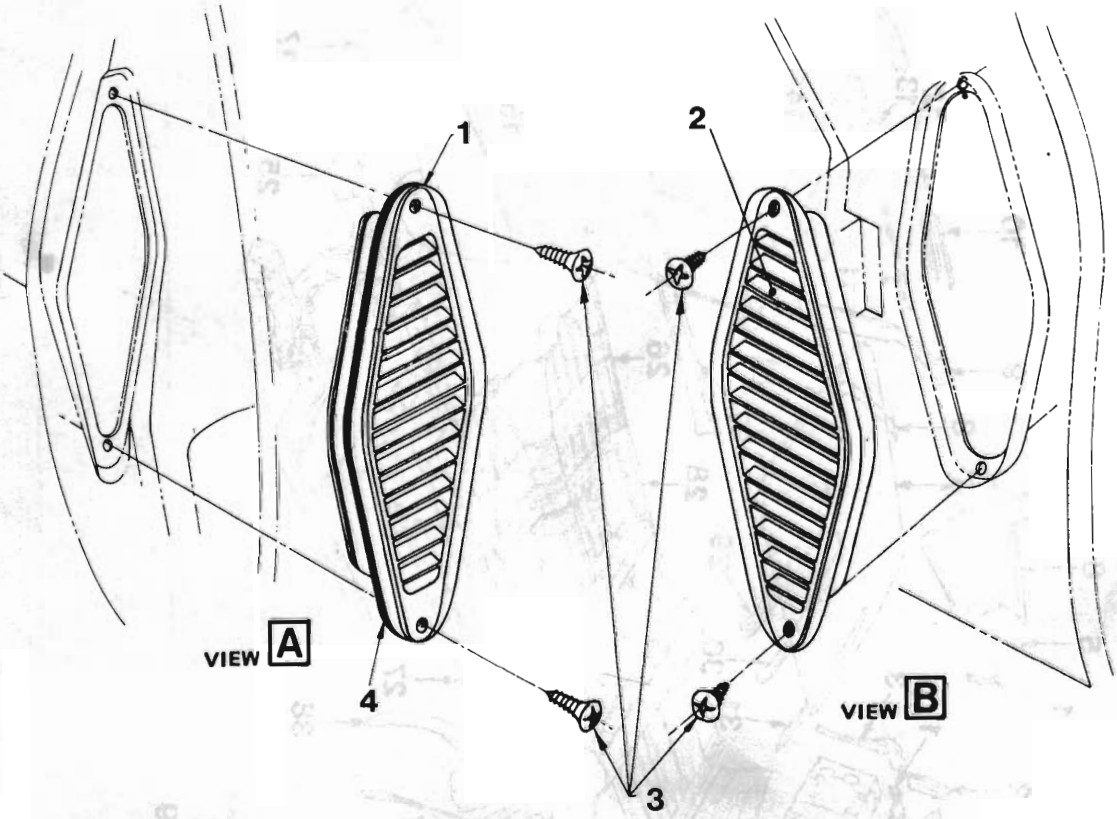
REF. NO.	PART NAME	GROUP
1	SUPPORT - Cover	12.815
2	COVER	12.815
3	CORD - Lashing	12.815
4	PIN - Lashing hook	12.815
5	CLEAT - Lashing	12.815
6	HOOK - Lashing	12.815
7	PLATE - Socket	12.815
8	SOCKET - Type 'D' fastener	12.815



INSULATORS & PADS

REF. NO.	PART NAME	GROUP
1	INSULATOR - Front	12.810
2	INSULATOR - Centre	12.810
3	INSULATOR - Rear	12.810
4	PAD - Centre pillar trim	14.731

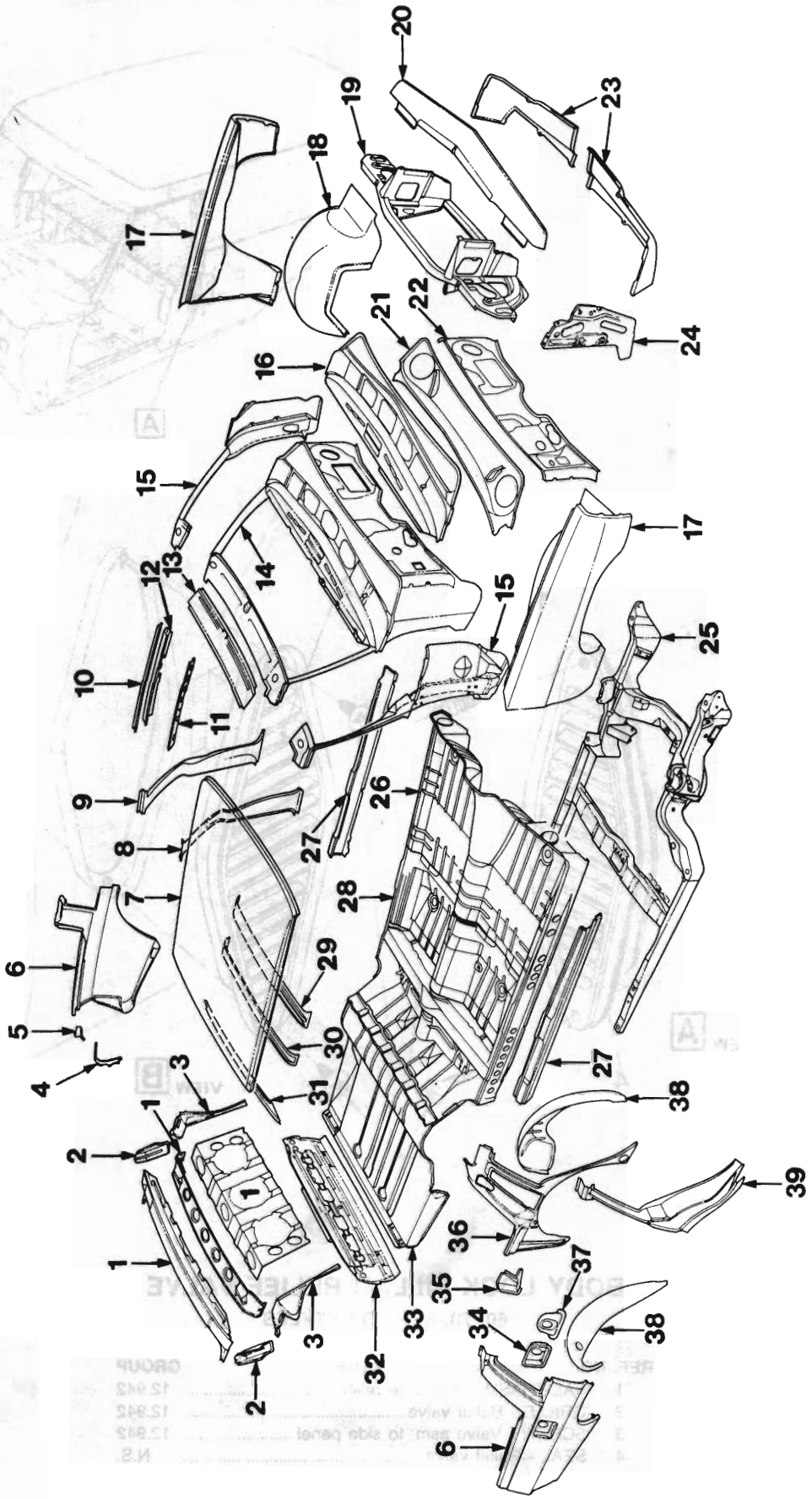




BODY LOCK PILLAR RELIEF VALVE

60, 70, 80 BODY STYLES

REF. NO.	PART NAME	GROUP
1	VALVE ASM. - Pressure relief	12.942
2	GRILLE - Relief valve	12.942
3	SCREW - Valve asm. to side panel	12.942
4	SEAL - Relief valve	N.S.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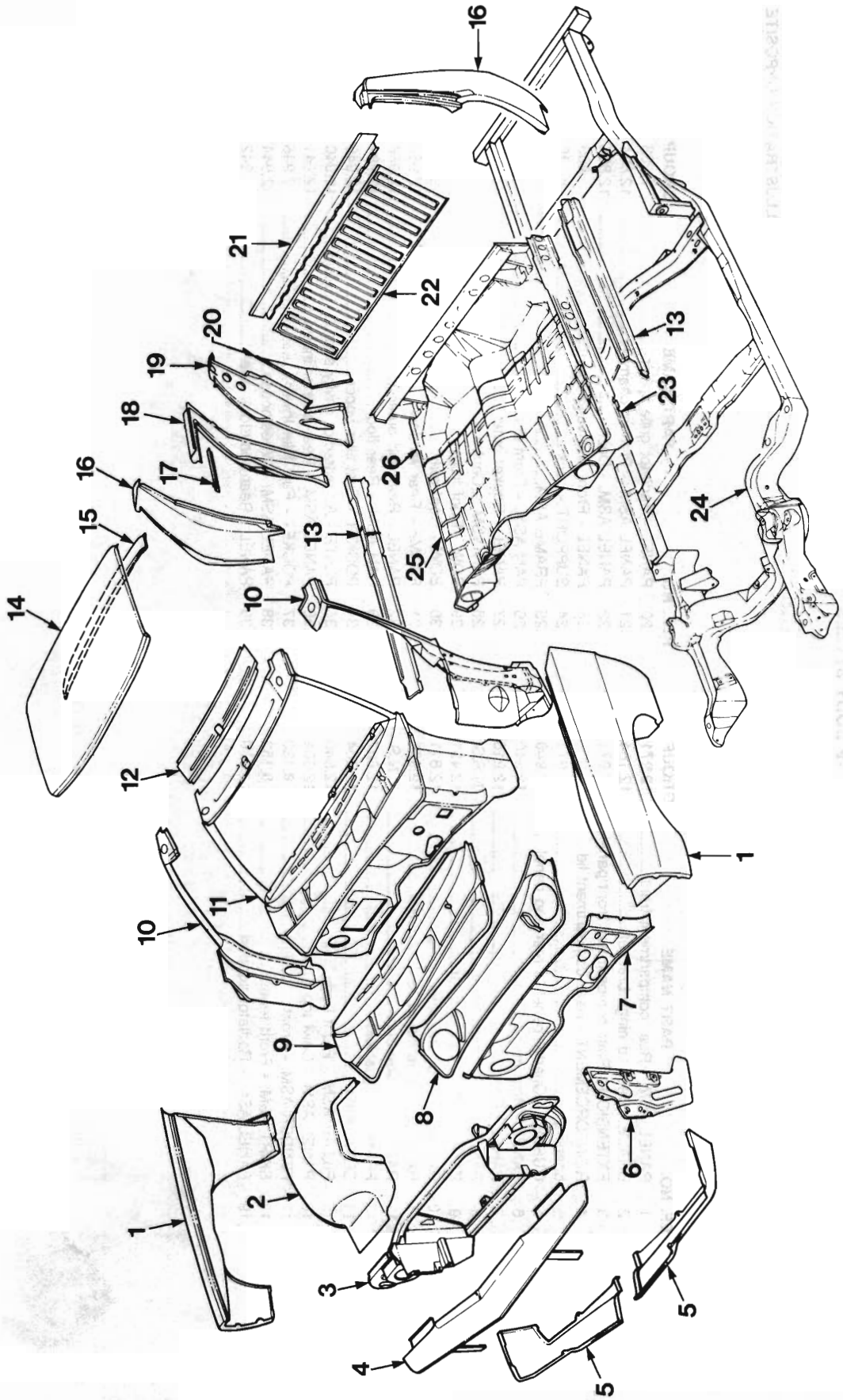
BODY PANELS

19 BODY STYLES

ILLUSTRATION OPPOSITE

REF. NO.	PART NAME	GROUP
1	PANEL ASM. - Rear compartment front	12.971
2	BRACE - Deck lid hinge bracket	12.184
3	EXTENSION - Rear compartment front panel	12.971
4	REINFORCEMENT - Rear compartment lid opening	12.971
5	GUSSET - Quarter panel to rear end panel	12.940
6	PANEL - Rear quarter outer	12.940
7	PANEL - Roof	12.810
8	PANEL - Centre pillar inner	N.S.S.
9	PANEL ASM. - Centre pillar	12.491
10	GUTTER - Roof drip side	12.811
11	RAIL - Roof side inner	12.956
12	RAIL - Roof side outer	N.S.
13	FRAME - Windshield	12.807
14	COWL ASM.	12.804
15	PILLAR ASM. - Front body	12.840
16	PANEL ASM. - Cowl top	12.804
17	FENDER ASM. - Front	8.130
18	SKIRT ASM. - Front fender	8.153
19	PANEL ASM. - Radiator support	1.270

REF. NO.	PART NAME	GROUP
20	PANEL - Radiator grille upper	1.263
21	PANEL ASM. - Plenum chamber	12.804
22	PANEL ASM. - Dash	12.804
23	PANEL - Front end valance	1.263
24	SUPPORT - Lock	8.080
25	FRAME ASM.	7.003
26	PAN ASM. - Front floor	12.980
27	PANEL - Rocker outer	12.934
28	PAN ASM. - Centre floor	12.980
29	BOW - Roof front	12.952
30	BOW - Roof rear	12.952
31	FRAME - Rear window	12.964
32	PANEL - Rear end outer	12.966
33	PAN ASM. - Rear floor	12.981
34	POCKET - Fuel filler upper	12.945
35	PLATE - Air extractor cavity seal	12.940
36	PANEL ASM. - Rear quarter inner	12.941
37	POCKET - Fuel filler lower	12.945
38	PANEL ASM. - Wheelhouse	12.944
39	PANEL - Rear body lock pillar	12.942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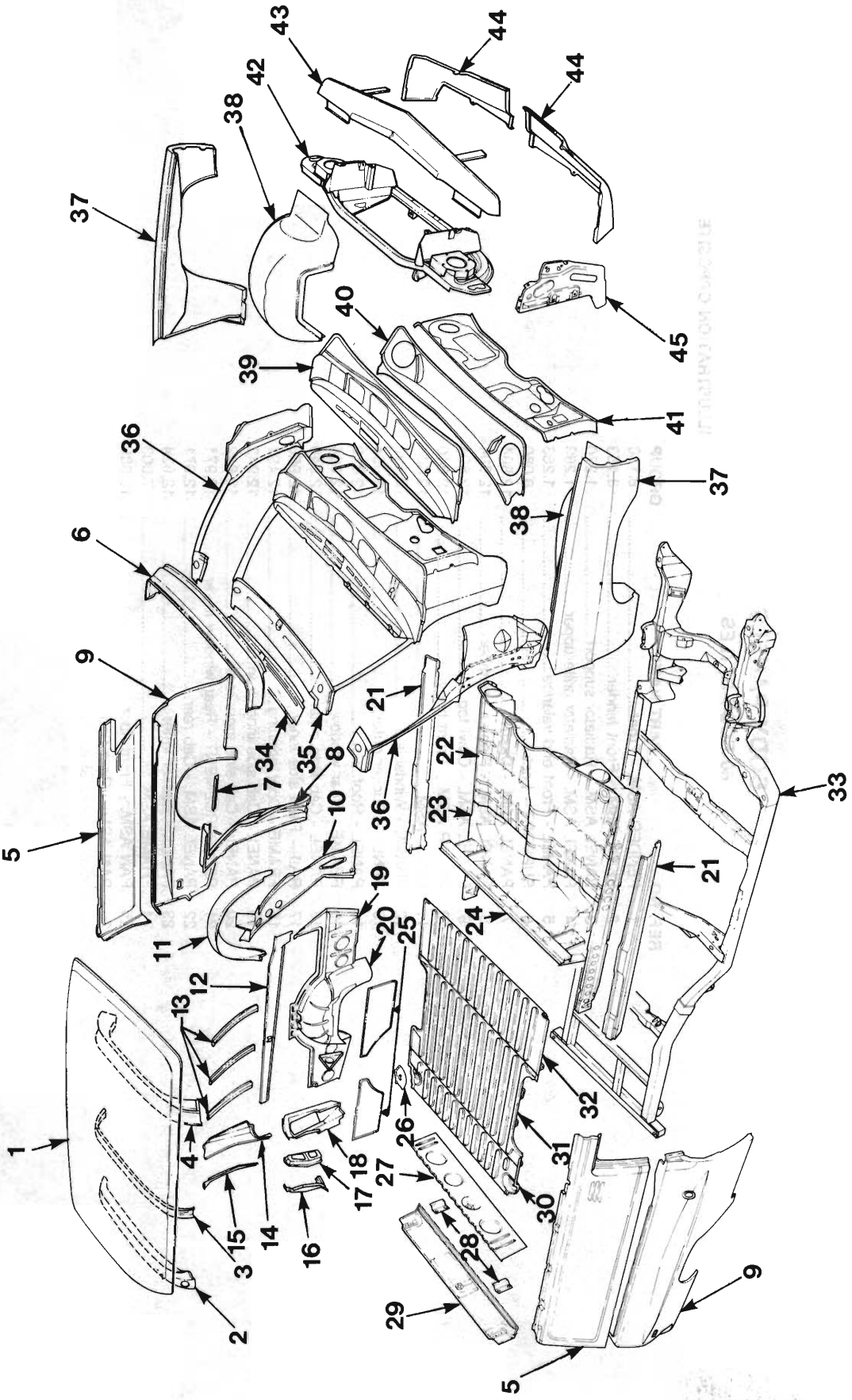
BODY PANELS

60 BODY STYLES

ILLUSTRATION OPPOSITE

REF. NO.	PART NAME	GROUP
1	FENDER ASM. - Front	8.130
2	SKIRT ASM. - Front fender	8.153
3	PANEL ASM. - Radiator support	1.270
4	PANEL ASM. - Radiator grille upper	1.263
5	PANEL - Front end valance	1.263
6	SUPPORT - Lock	8.080
7	PANEL ASM. - Dash	12.804
8	PANEL ASM. - Plenum chamber	12.804
9	PANEL ASM. - Cowl top	12.804
10	PILLAR ASM. - Front body	12.840
11	COWL ASM.	12.804
12	FRAME - Windshield	12.807
13	PANEL - Rocker outer	12.934
14	PANEL - Roof	12.810
15	FRAME - Rear window	12.964
16	PANEL - Cab side outer	12.940
17	RAIL - Roof side inner	12.956
18	FRAME - Door opening	12.491
19	PANEL - Cab side inner front	12.942
20	PANEL - Cab side inner rear	12.942
21	REINFORCEMENT - Rear window lower	12.971
22	PANEL ASM. - Cab rear	12.971
23	PANEL - Rocker inner	12.934
24	FRAME ASM.	7.003
25	PAN ASM. - Front floor	12.980
26	PAN ASM. - Rear floor	12.981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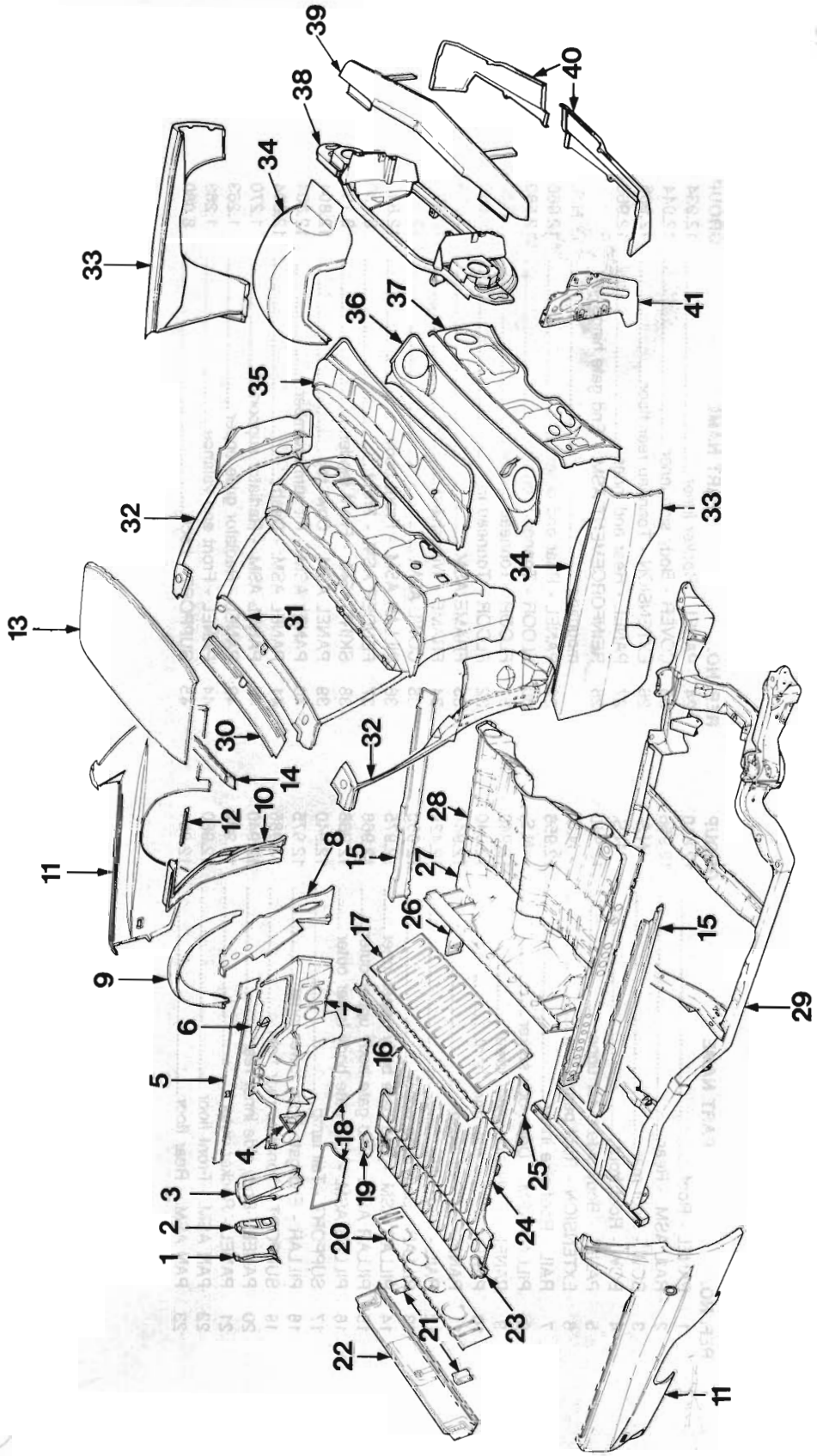
BODY PANELS

70 BODY STYLES

ILLUSTRATION OPPOSITE

REF. NO.	PART NAME	GROUP
1	PANEL - Roof	12.810
2	RAIL ASM. - Rear	12.956
3	BOW - Roof rear	N.S.
4	BOW - Roof front	N.S.
5	PANEL - Body side outer upper	12.940
6	EXTENSION - Roof panel	N.S.
7	RAIL - Roof side inner	12.956
8	PILLAR ASM. - Door lock striker	N.S.
9	PANEL - Body side outer lower	12.940
10	PANEL - Body side inner front	12.940
11	PANEL - Wheelhouse	12.944
12	RAIL - Body side	12.428
13	PILLAR - Body side upper	12.950
14	PILLAR ASM. - End gate body upper inner	12.975
15	PILLAR ASM. - End gate body upper outer	12.968
16	PILLAR ASM. - End gate body lower outer	12.968
17	SUPPORT - Tail lamp	12.940
18	PILLAR - End gate body lower inner	12.975
19	SUPPORT - Tonneau rear floor	12.986
20	PANEL - Body side inner rear	12.940
21	PANEL - Rocker outer	12.934
22	PAN ASM. - Front floor	12.980
23	PAN ASM. - Rear floor	12.981
24	PANEL - Rocker inner	12.934
25	COVER - Body side inner	12.944
26	EXTENSION - Tonneau rear floor	12.986
27	PANEL - Rear end inner	12.966
28	REINFORCEMENT ASM. - End gate hinge mounting	N.S.
29	PANEL - Rear end outer	12.966
30	FLOOR - Tonneau rear	12.580
31	FLOOR - Tonneau centre	N.S.
32	FLOOR - Tonneau front	12.580
33	FRAME ASM.	7.003
34	FRAME - Windshield	12.807
35	COWL ASM.	12.804
36	PILLAR ASM. - Front body	12.840
37	FENDER ASM. - Front	8.130
38	SKIRT ASM. - Front fender	8.153
39	PANEL ASM. - Cowl top	12.804
40	PANEL ASM. - Plenum chamber	12.804
41	PANEL ASM. - Dash	12.804
42	PANEL ASM. - Radiator support	1.270
43	PANEL - Radiator grille upper	1.263
44	PANEL - Front end valance	1.263
45	SUPPORT - Lock	8.080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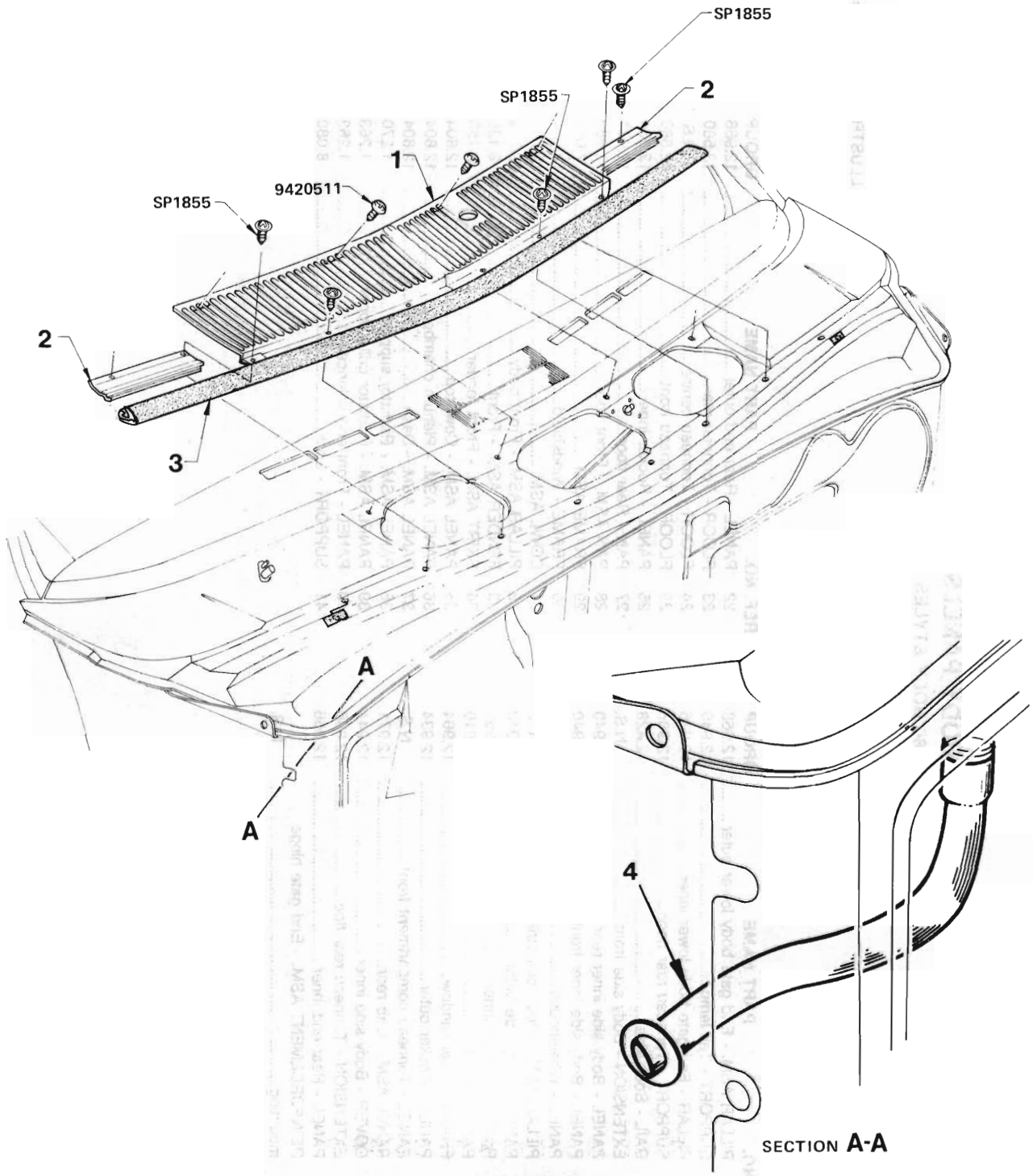
BODY PANELS

80 BODY STYLES

ILLUSTRATION OPPOSITE

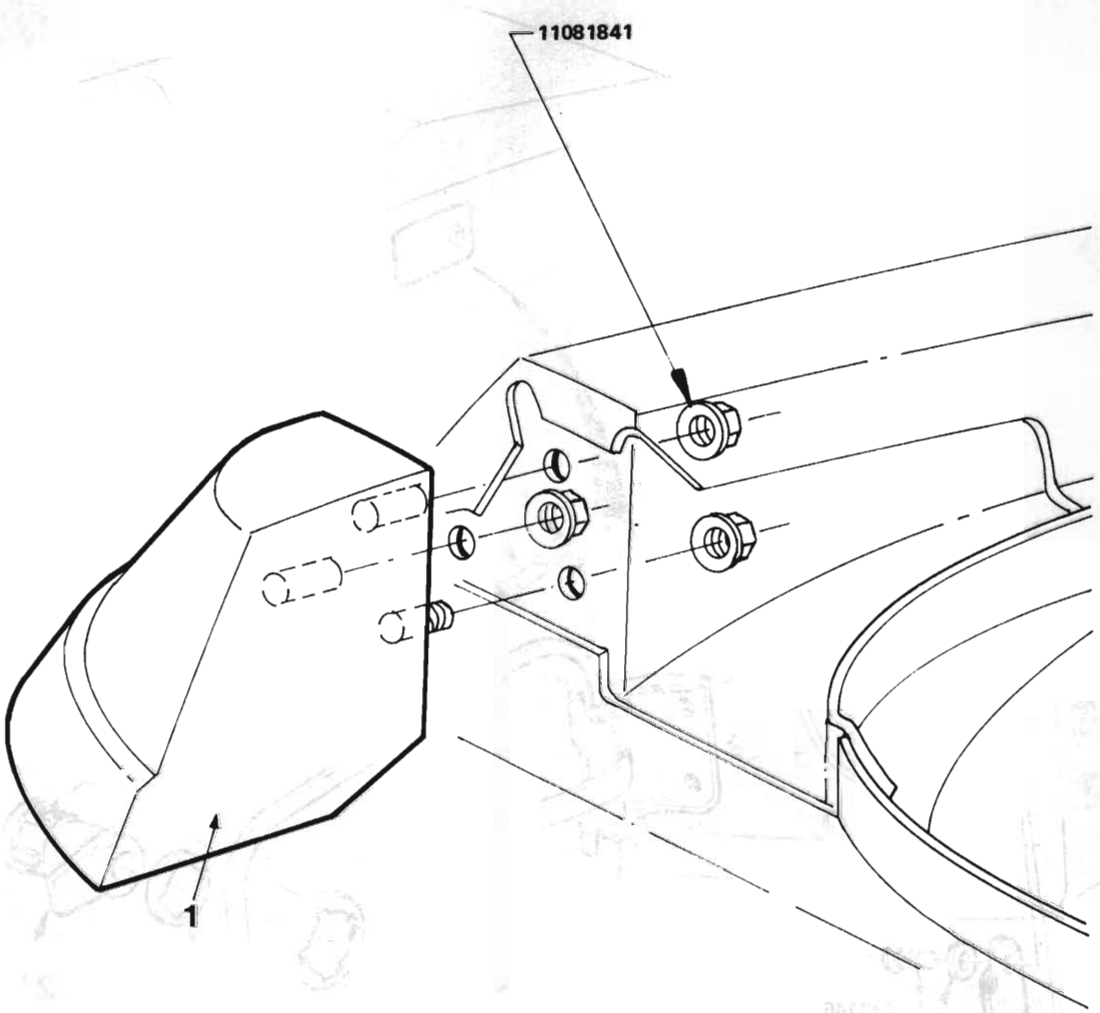
REF. NO.	PART NAME	GROUP
1	PILLAR ASM. - End gate body lower outer	12.968
2	SUPPORT - Tail lamp	12.940
3	PILLAR - End gate body lower inner	12.975
4	SUPPORT - Tonneau rear floor	12.986
5	RAIL - Body side	12.428
6	EXTENSION - Body side front	N.S.
7	PANEL - Body side inner rear	12.940
8	PANEL - Body side inner front	12.940
9	PANEL - Wheelhouse	12.944
10	PILLAR ASM. - Door lock striker	N.S.
11	PANEL - Body side outer	12.940
12	RAIL - Roof side inner	12.956
13	PANEL - Roof	12.810
14	FRAME - Rear window	12.964
15	PANEL - Rocker outer	12.934
16	PANEL - Tonneau compartment front	N.S.
17	PANEL ASM. - Cab rear	12.971
18	COVER - Body side inner	12.944
19	EXTENSION - Tonneau rear floor	12.986
20	PANEL - Rear end inner	12.966
21	REINFORCEMENT ASM. - End gate hinge mounting	N.S.
22	PANEL - Rear end outer	12.966
23	FLOOR - Tonneau rear	12.580
24	FLOOR - Tonneau centre	N.S.
25	FLOOR - Tonneau front	12.580
26	PANEL - Rocker inner	12.934
27	PAN - Rear floor	12.981
28	PAN ASM. - Front floor	12.980
29	FRAME ASM.	7.003
30	FRAME - Windshield	12.807
31	COWL ASM.	12.804
32	PILLAR ASM. - Front body	12.840
33	FENDER ASM. - Front	8.130
34	SKIRT ASM. - Front fender	8.153
35	PANEL ASM. - Cowl top	12.804
36	PANEL ASM. - Plenum chamber	12.804
37	PANEL ASM. - Dash	12.804
38	PANEL ASM. - Radiator support	1.270
39	PANEL ASM. - Radiator grille upper	1.263
40	PANEL - Front end valance	1.263
41	SUPPORT - Lock	8.080



GRILLE

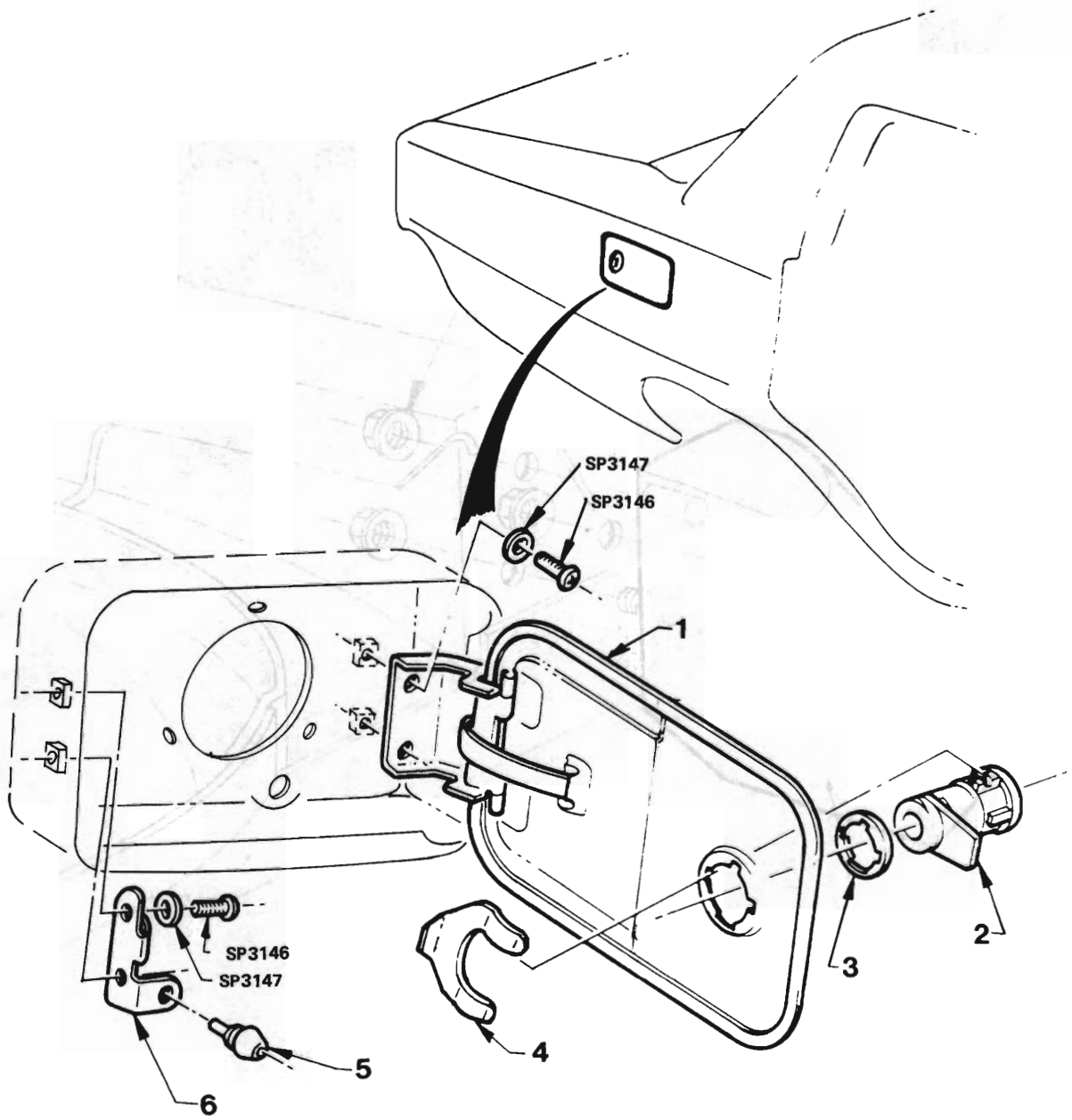
COWL VENTILATOR

REF. NO.	PART NAME	GROUP
1	GRILLE	12.800
2	RETAINER - Lacing hood ledge	8.010
3	LACING - Hood ledge	8.010
4	TUBE - Plenum chamber drain	9.785



REAR QUARTER END CAP

REF. NO.	PART NAME	GROUP
1	CAP ASM.	12.940



FUEL TANK FILLER DOOR

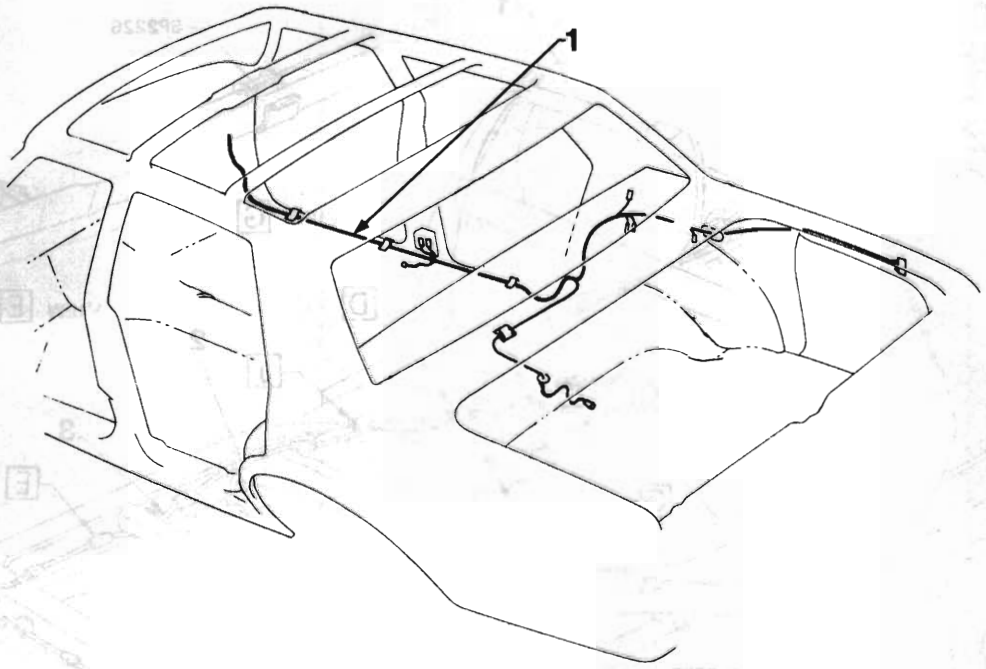
19 BODY STYLES

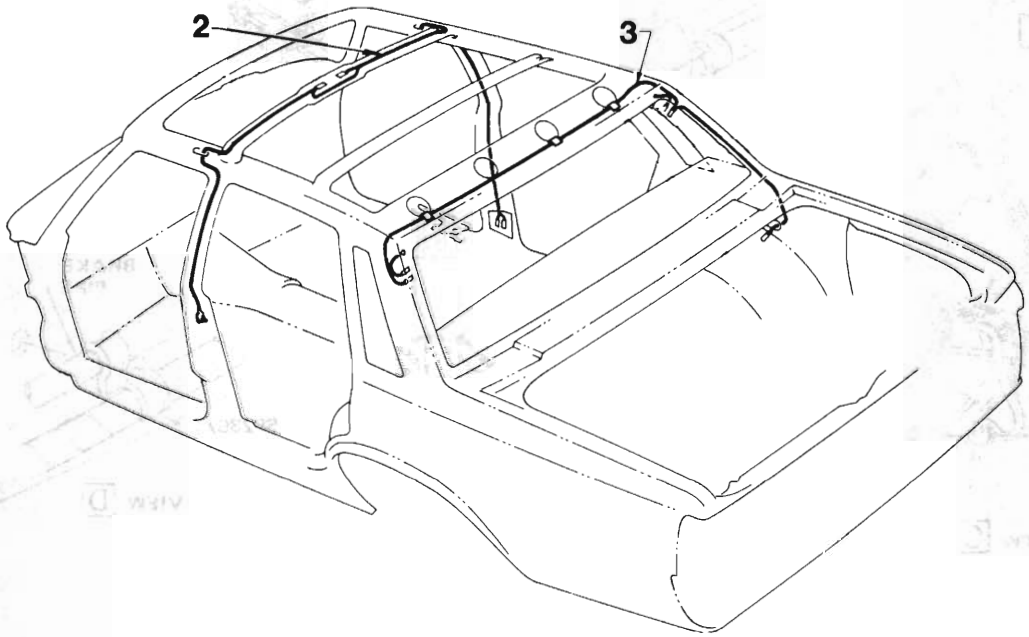
REF. NO.	PART NAME	GROUP
1	DOOR ASM.	12.945
2	LOCK ASM.	12.945
3	SHIM - Lock cylinder to door	12.945
4	RETAINER - Lock cylinder	12.945
5	BUMPER - Door	12.945
6	STRIKER - Door	12.945

GROUP

13.000

BODY WIRING

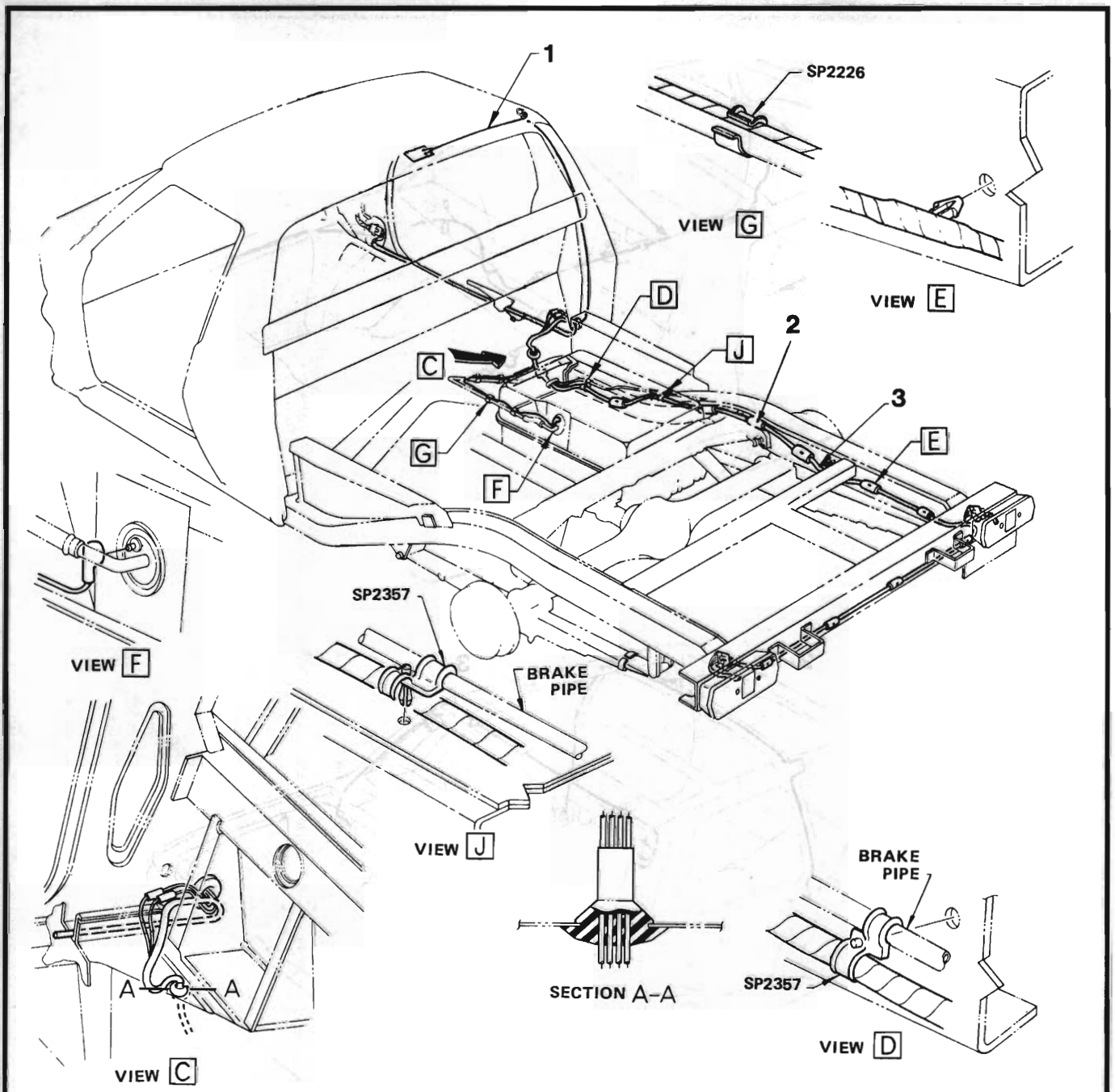




BODY WIRING

19 BODY STYLES

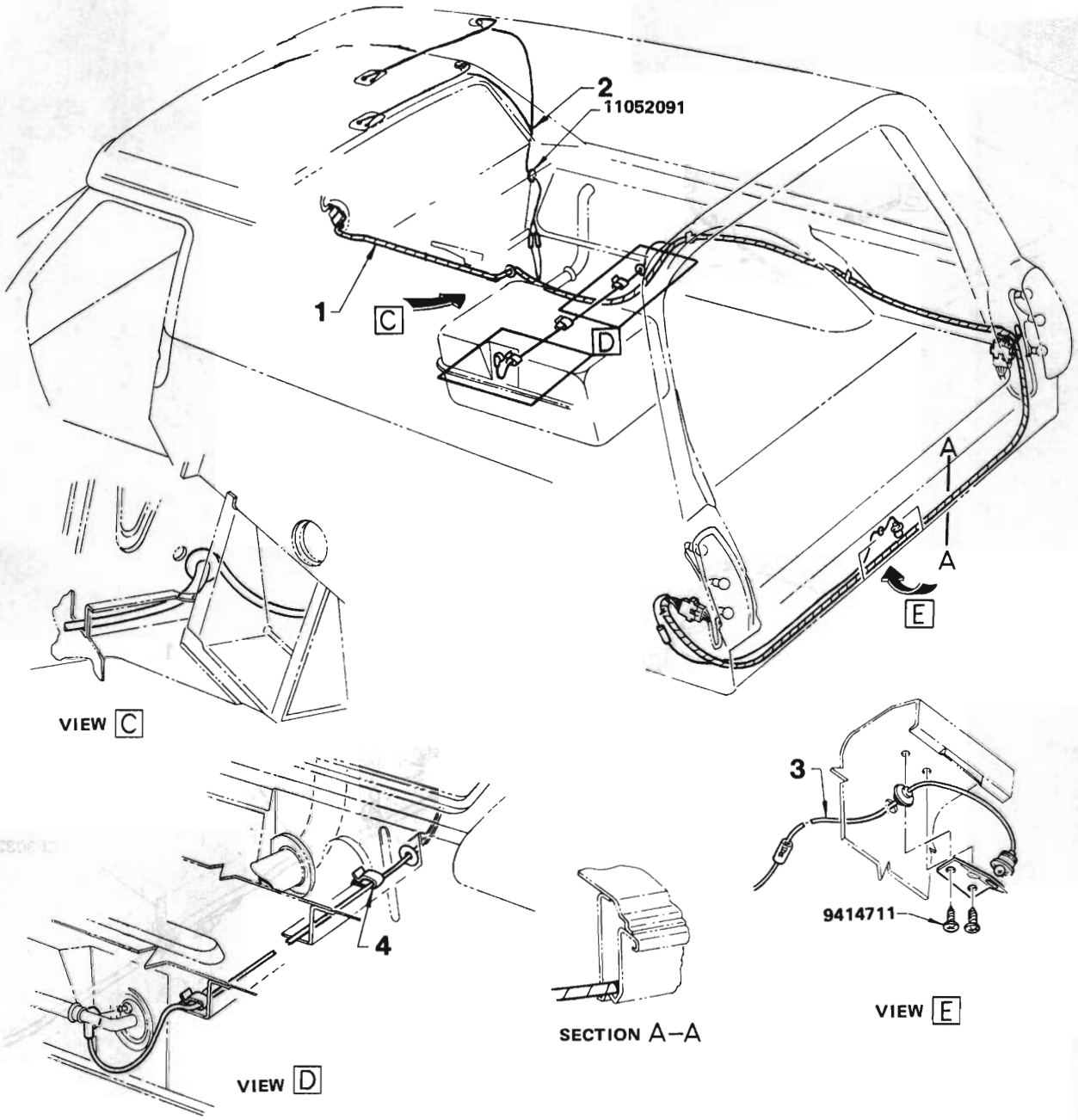
REF. NO.	PART NAME	GROUP
1	HARNESS ASM.	13.090
2	LEAD ASM. - Dome lamp	11.927
3	HARNESS ASM. - Quarter reading lamp	N.S.



BODY WIRING

60 BODY STYLES

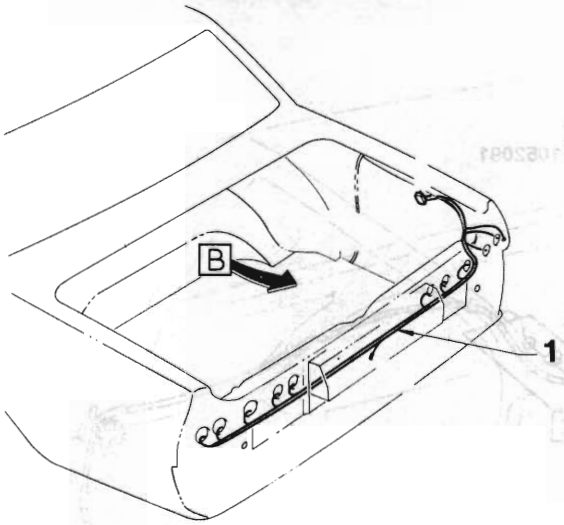
REF. NO.	PART NAME	GROUP
1	LEAD ASM. - Dome lamp	11.927
2	CLIP - Harness to frame	13.092
3	HARNESS ASM.	13.090

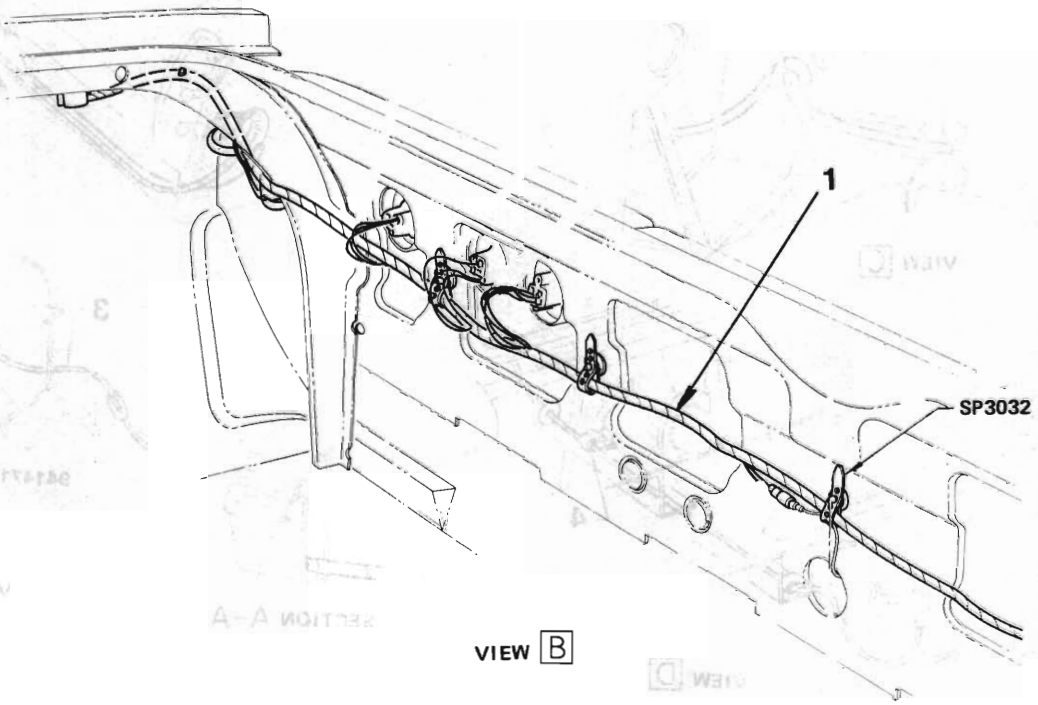


BODY WIRING

70, 80 BODY STYLES

REF. NO.	PART NAME	GROUP
1	HARNESS ASM.	13.090
2	LEAD ASM. - Dome lamp	11.927
3	SOCKET & LEAD ASM. - Rear licence lamp	2.714
4	CLIP - Wiring harness to tonneau floor	13.090



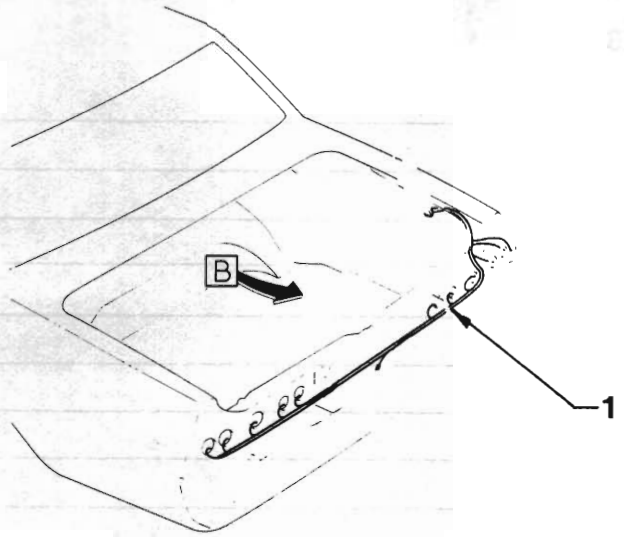


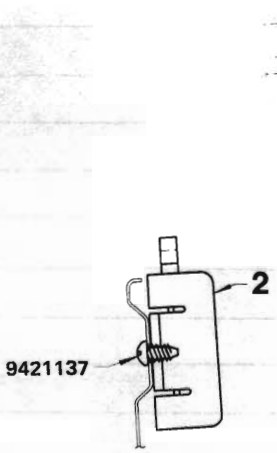
VIEW B

HARNESS REAR LAMPS

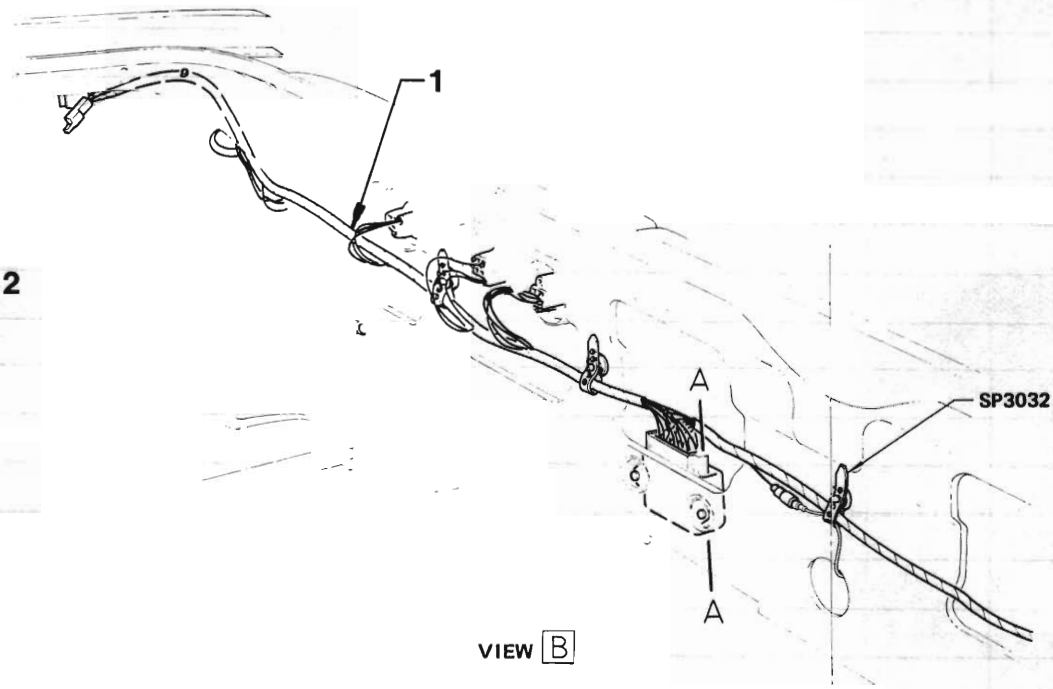
MODEL CODE 8WS19

REF. NO.	PART NAME	GROUP
1	HARNESS ASM.	13.090





SECTION A-A



VIEW B

HARNESS REAR LAMPS

MODEL CODE 8WT19

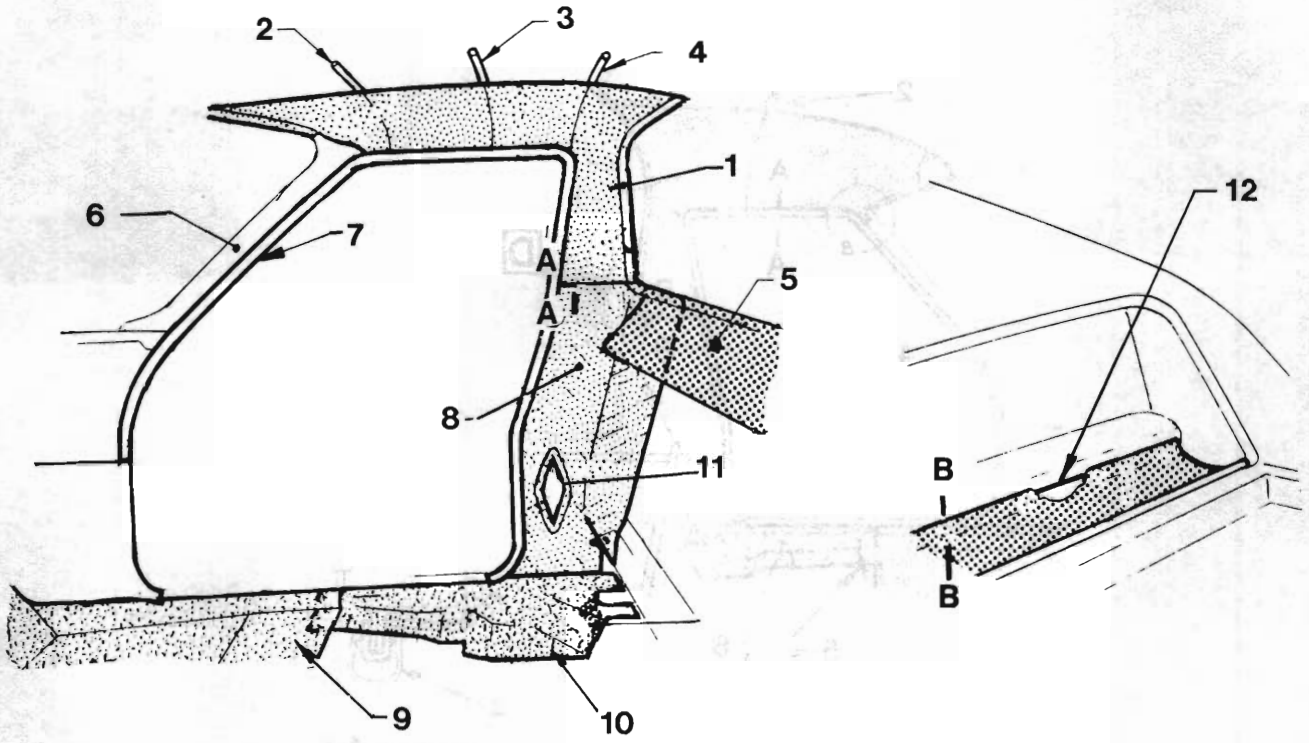
REF. NO.	PART NAME	GROUP
1	HARNESS ASM.	13.090
2	CIRCUIT ASM. - Lamp failure indicator	2.485

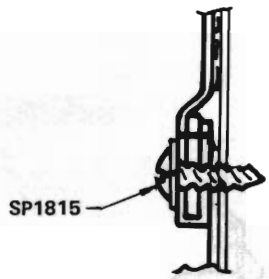
HOLDEN

GROUP

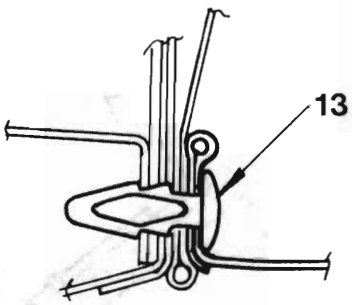
14.000

INTERIOR TRIM
SEAT BELTS





SECTION A-A

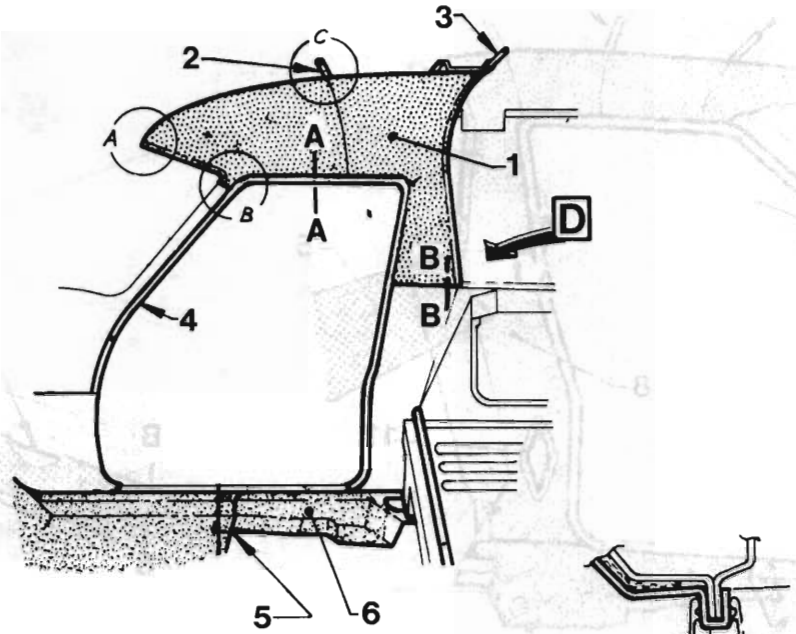


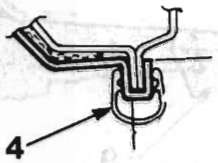
SECTION B-B

HEADLINING

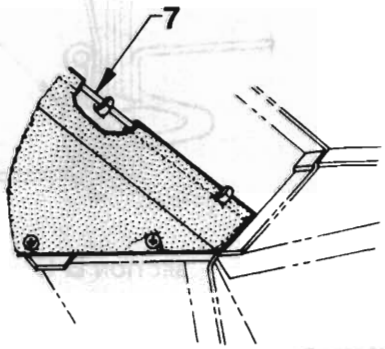
60, 80 BODY STYLES

REF. NO.	PART NAME	GROUP
1	HEADLINING ASM.	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	TRIM - Rear window to seat	15.024
6	PANEL - Front body pillar garnish	10.051
7	WINDLACE - Door opening	10.694
8	TRIM - Rear quarter lower	15.100
9	MAT/CARPET - Front floor	15.286
10	MAT - Rear floor	15.306
11	VALVE ASM. - Pressure relief	12.942
12	RETAINER - Rear window seal trim	N.S.
13	FASTENER - Rear window to seat trim	15.024

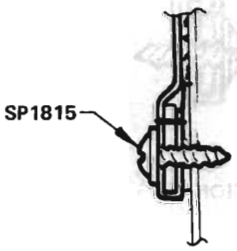




SECTION A-A



VIEW D

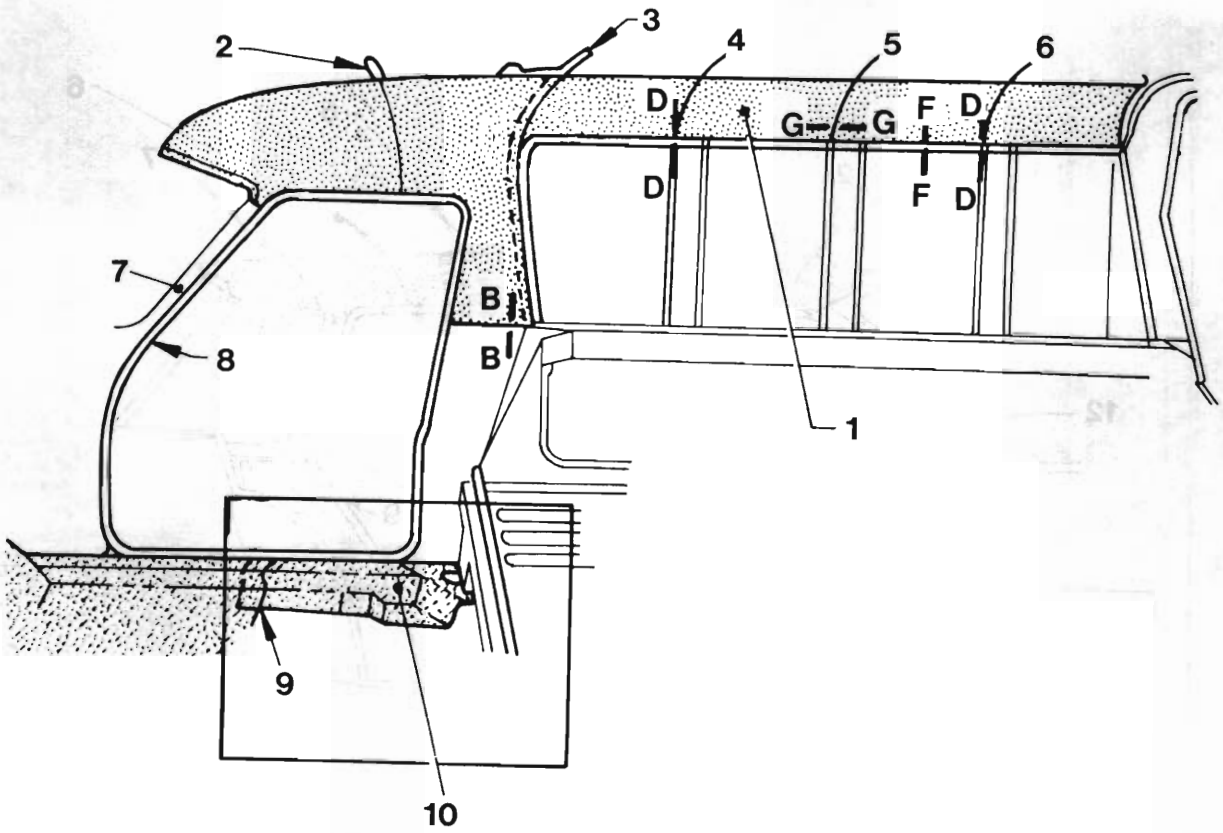


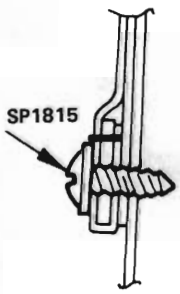
SECTION B-B

HEADLINING

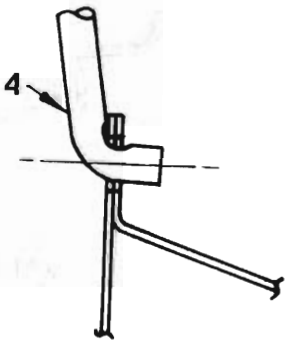
70 BODY STYLES

REF. NO.	PART NAME	GROUP
1	HEADLINING	14.640
2	WIRE - Headlining listing No.1	12.955
3	WIRE - Headlining listing No.2	N.S.
4	WINDLACE - Door opening	10.694
5	MAT/CARPET - Front floor	15.286
6	MAT - Rear floor	15.306
7	WIRE - Exc. full length headlining	12.955

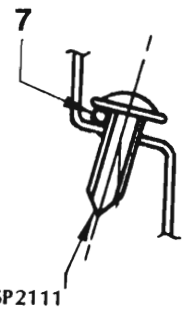




SECTION B-B



SECTION D-D



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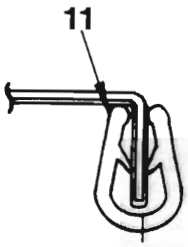
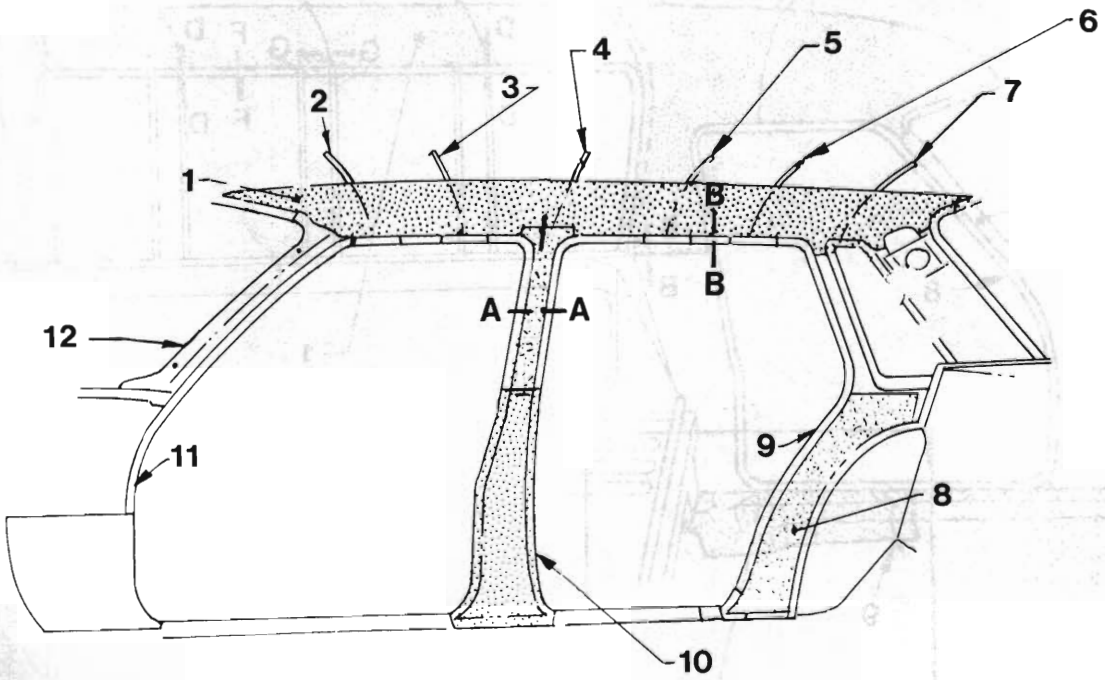


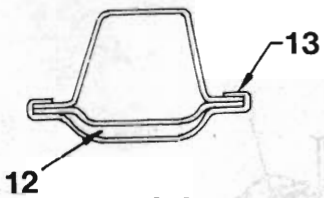
SECTION F-F

HEADLINING

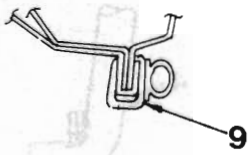
70 BODY STYLES
EXTENDED

REF. NO.	PART NAME	GROUP
1	HEADLINING	14.640
2	WIRE - Headlining listing No.1	12.955
3	WIRE - Headlining listing No.2	N.S.
4	WIRE - Full length headlining No. 3 & 5	12.955
5	WIRE - Headlining listing No.4	12.955
6	WIRE - Full length headlining No. 3 & 5	12.955
7	PANEL - Front body pillar garnish	10.051
8	WINDLACE - Door opening	10.694
9	MAT/CARPET - Front floor	15.286
10	MAT - Rear floor	15.306
11	LACE - Headlining trim side	14.650





SECTION A-A

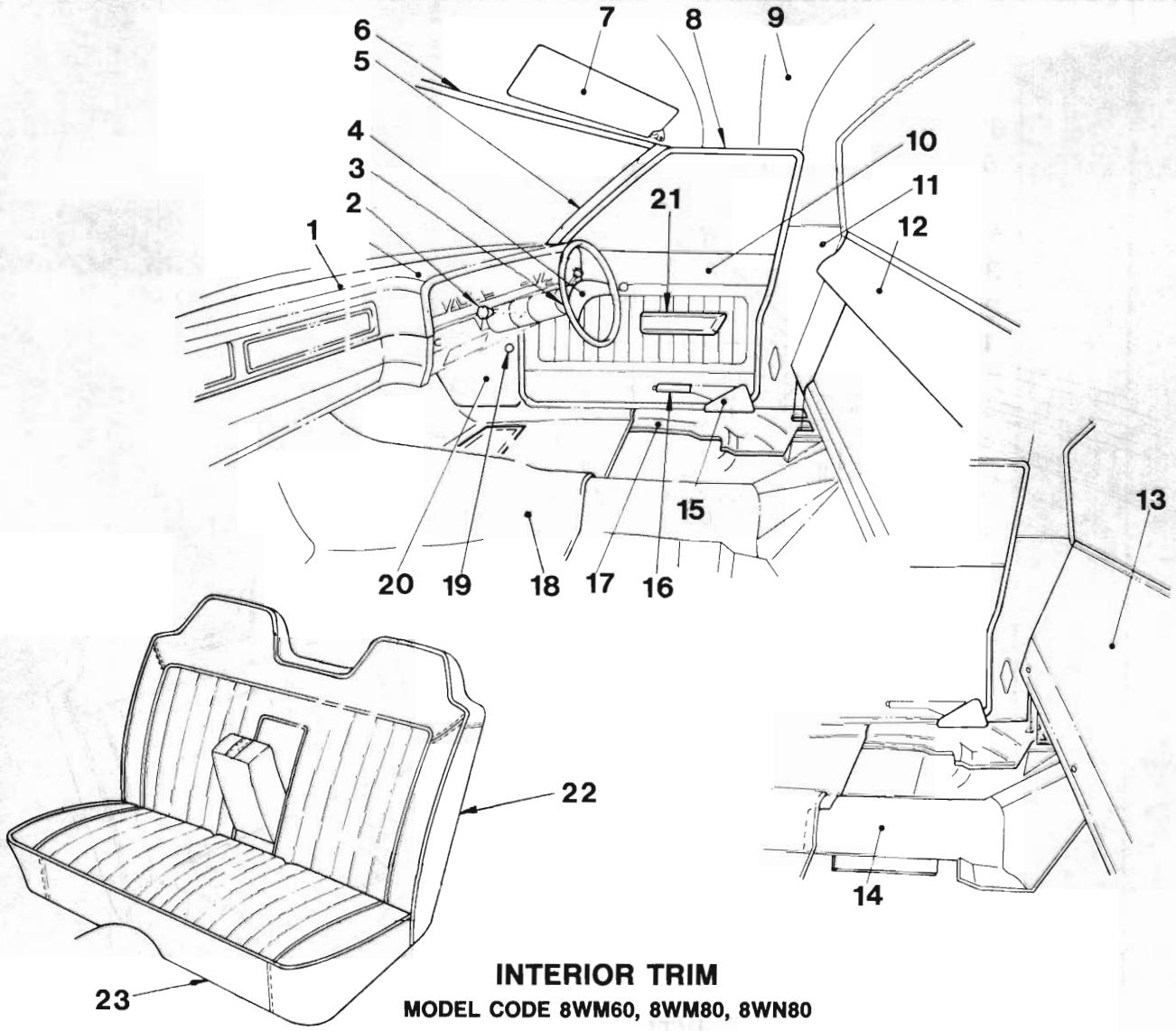


SECTION B-B

HEADLINING

19 BODY STYLES

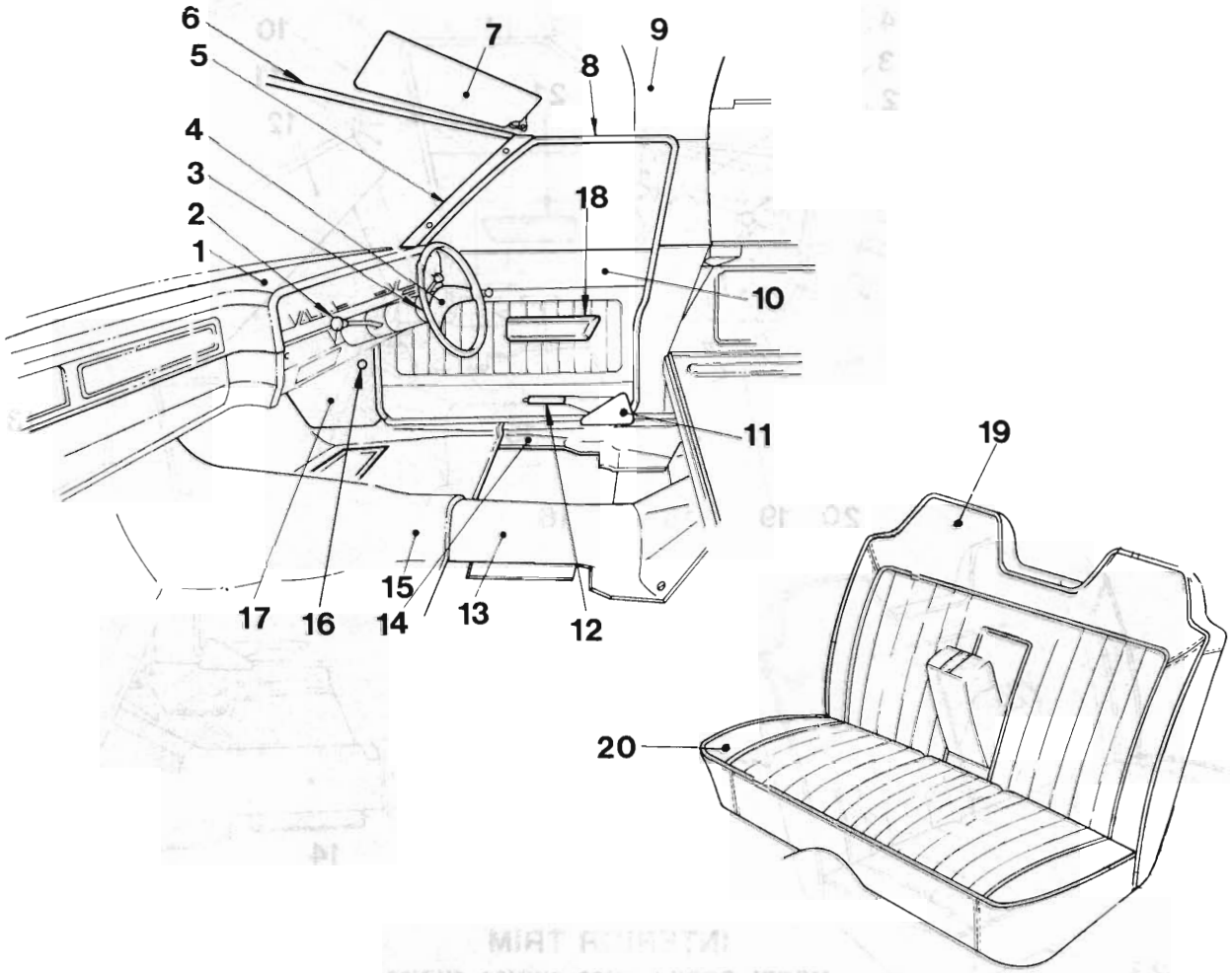
REF. NO.	PART NAME	GROUP
1	HEADLINING	14.640
2	WIRE - Headlining listing No.1	12.955
3	WIRE - Headlining listing No.2	12.955
4	WIRE - Headlining listing No.3	12.955
5	WIRE - Headlining listing No.4	12.955
6	WIRE - Headlining listing No.5	12.955
7	WIRE - Headlining listing No.6	12.955
8	TRIM - Rear quarter side - Lower	15.100
9	WINDLACE - Door opening - Rear	10.694
10	COVER - Centre pillar lower	14.730
11	WINDLACE - Door opening - Front	10.694
12	PAD - Centre pillar trim	14.731
13	TRIM - Centre pillar	14.730



INTERIOR TRIM

MODEL CODE 8WM60, 8WM80, 8WN80

REF. NO.	PART NAME	GROUP
1	PAD ASM. - Instrument panel	14.655
2	KNOB - Gearshift control lever	4.006
3	WHEEL ASM. - Steering	6.513
4	BAR ASM. - Horn actuating	2.830
5	PANEL - Front body pillar garnish	10.051
6	LACE - Headlining trim front	14.650
7	VISOR & PIVOT ASM. - Sun	10.203
8	WINDLACE - Front door opening	10.694
9	HEADLINING ASM.	14.640
10	TRIM - Front door	14.685
11	TRIM - Rear quarter lower	15.100
12	TRIM ASM. - Rear window to seat	15.024
13	TRIM - Seat back panel	14.810
14	CARPET - Rear floor centre	15.306
15	COVER - Park brake lever	4.612
16	GRIP - Park brake lever	4.592
17	CARPET - Rear floor side	15.306
18	MAT - Front floor	15.286
19	FASTENER - Cowl side panel lower trim	14.630
20	TRIM ASM. - Cowl side panel lower	14.630
21	ARMREST ASM. - Front door	14.686
22	COVER - Front seat back	14.800
23	COVER - Front seat cushion	14.880



INTERIOR TRIM

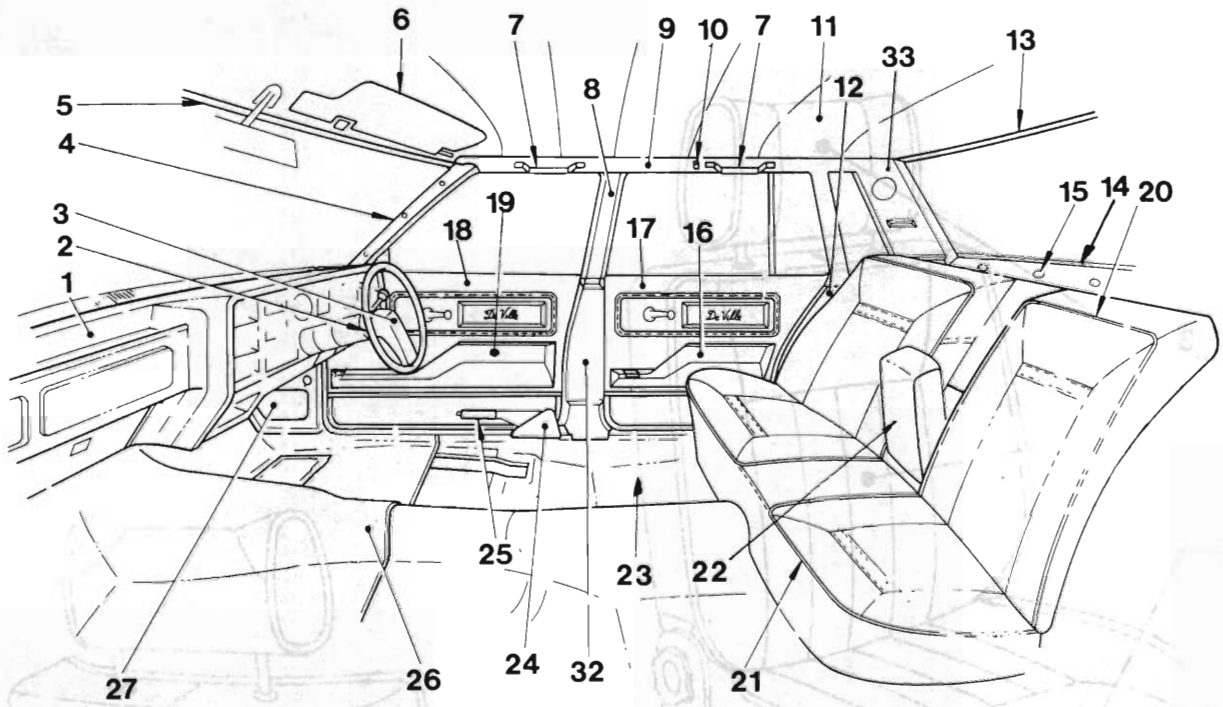
MODEL CODE 8WM70

REF. NO.	PART NAME	GROUP
1	PAD ASM. - Instrument panel	14.655
2	KNOB - Gearshift control	4.006
3	WHEEL ASM. - Steering	6.513
4	BAR ASM. - Horn actuating	2.830
5	PANEL - Front body pillar garnish	10.051
6	LACE - Headlining trim front	14.650
7	VISOR & PIVOT ASM. - Sun	10.203
8	WINDLACE - Front door opening	10.694
9	HEADLINING ASM.	14.640
10	TRIM - Front door	14.685
11	COVER - Park brake lever	4.612
12	GRIP - Park brake lever	4.592
13	CARPET - Rear floor centre	15.306
14	CARPET - Rear floor side	15.306
15	MAT - Front floor	15.286
16	FASTENER - Cowl side panel lower trim	14.630
17	TRIM ASM. - Cowl side panel lower	14.630
18	ARMREST ASM. - Front door	14.686
19	COVER - Front seat back	14.800
20	COVER - Front seat cushion	14.880

INTERIOR TRIM

MODEL CODE 8WM60, 8WM70, 8WM80 & 8WN80

REF. NO.	PART NAME	GROUP
1	COVER - Front seat cushion	14.880
2	COVER - Front seat back	14.800
3	COVER ASM. - Front seat head restraint	14.924
4	TRIM - Front seat back rear	14.810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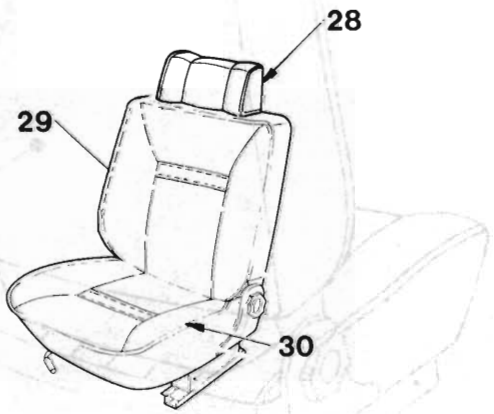
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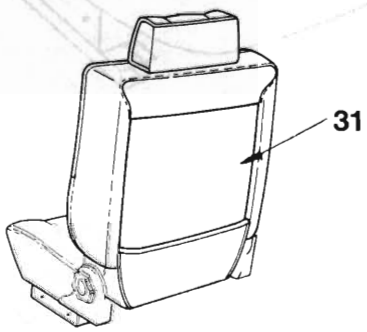
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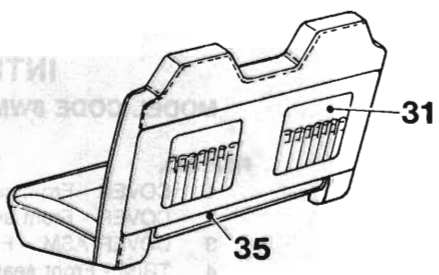
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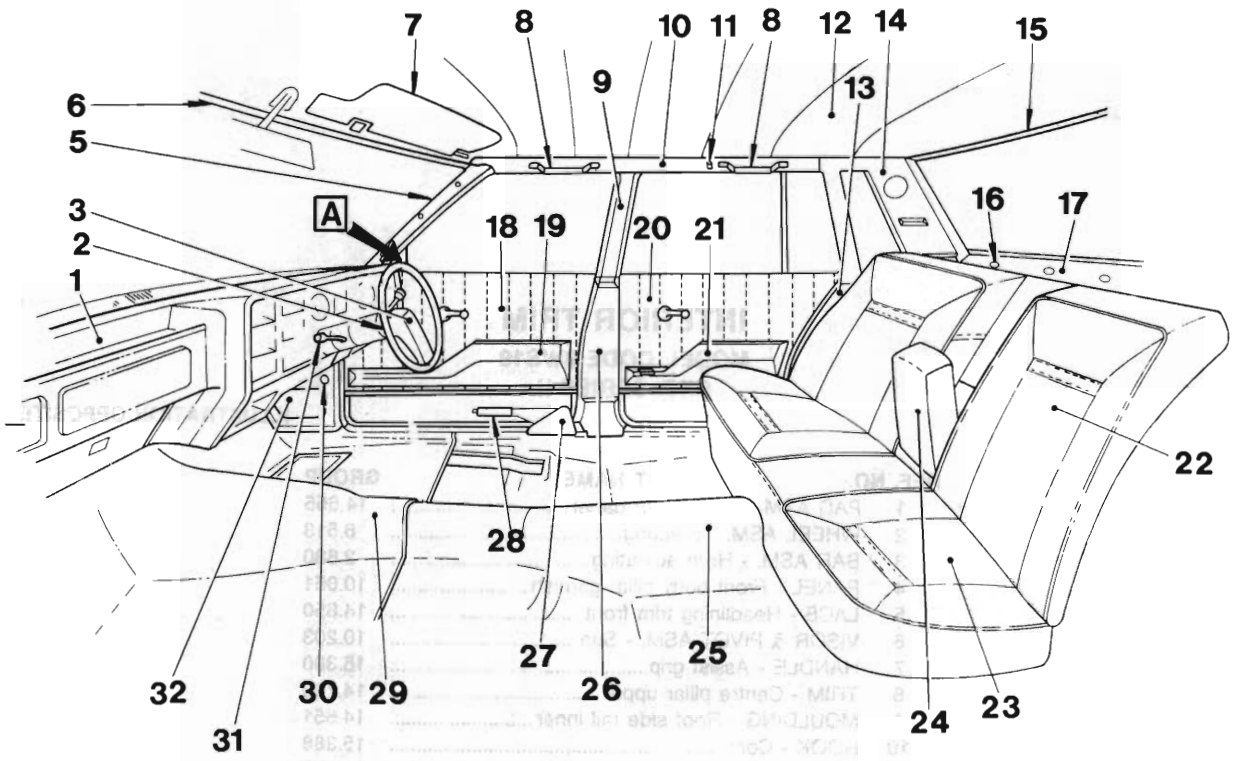
INTERIOR TRIM

MODEL CODE 8WS19
EXC. SERIES II

ILLUSTRATION OPPOSITE

REF. NO.	PART NAME	GROUP
1	PAD ASM. - Instrument panel	14.655
2	WHEEL ASM. - Steering	6.513
3	BAR ASM. - Horn actuating	2.830
4	PANEL - Front body pillar garnish	10.051
5	LACE - Headlining trim front	14.650
6	VISOR & PIVOT ASM. - Sun	10.203
7	HANDLE - Assist grip	15.390
8	TRIM - Centre pillar upper	14.730
9	MOULDING - Roof side rail inner	14.651
10	HOOK - Coat	15.388
11	HEADLINING ASM.	14.640
12	TRIM - Rear quarter side lower	15.100
13	LACE - Rear window finish	14.650
14	TRIM - Package tray	15.024
15	FASTENER - Package tray trim	15.024
16	ARMREST ASM. - Rear door	14.762
17	TRIM - Rear door	14.760
18	TRIM - Front door	14.685
19	ARMREST ASM. - Front door	14.686
20	COVER - Rear seat back	15.000
21	COVER - Rear seat cushion	15.035
22	COVER - Rear seat back armrest	15.040
23	CARPET - Rear floor	15.306
24	COVER - Park brake lever	4.612
25	GRIP - Park brake lever	4.592
26	CARPET - Front floor	15.286
27	TRIM ASM. - Cowl side lower panel	14.630
28	COVER ASM. - Front seat head restraint	14.924
29	COVER - Front seat back	14.800
30	COVER - Front seat cushion	14.880
31	TRIM - Front seat back rear	14.810
32	COVER - Centre pillar lower	14.730
33	MOULDING - Rear quarter window trim inner	15.100
34	COVER - Front seat back arm rest	14.900
35	COVER - Front seat back rear lower	14.810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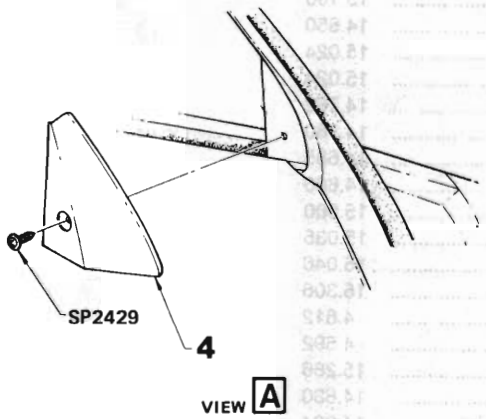
SP2429
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VIEW A

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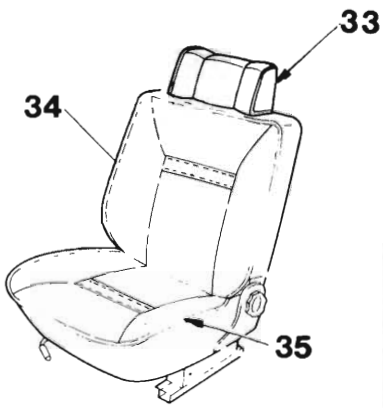
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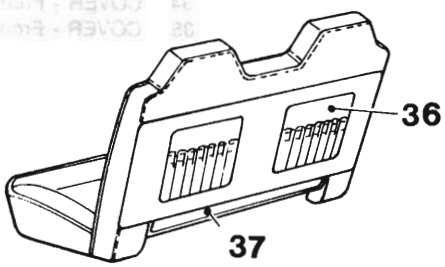
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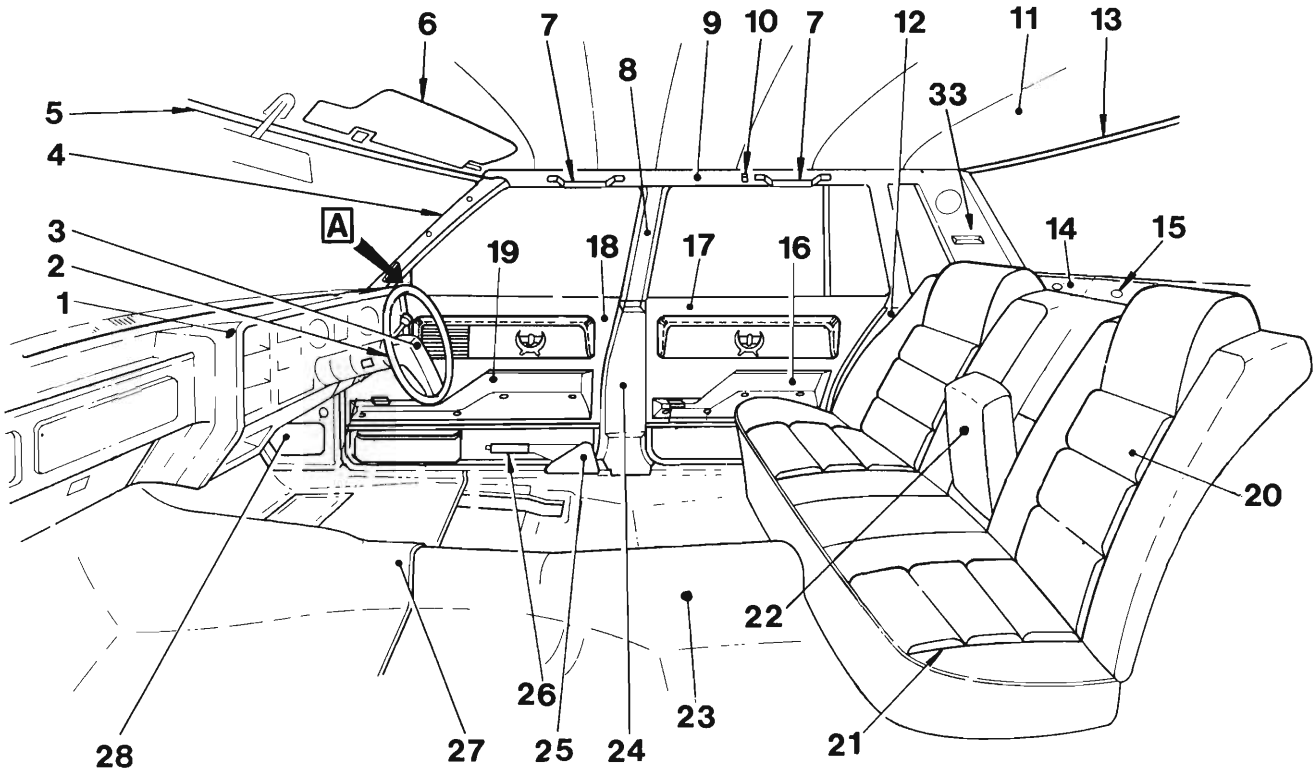
INTERIOR TRIM

MODEL CODE 8WS19
SERIES II

ILLUSTRATION OPPOSITE

REF. NO.	PART NAME	GROUP
1	PAD ASM. - Instrument panel	14.655
2	WHEEL ASM. - Steering	6.513
3	BAR ASM. - Horn actuating	2.830
4	COVER - Front door inner sealing	10.355
5	PANEL - Front body pillar garnish	10.051
6	LACE - Headlining trim front	14.650
7	VISOR & PIVOT ASM. - Sun	10.203
8	HANDLE - Assist grip	15.390
9	TRIM - Centre pillar upper	14.730
10	MOULDING - Roof side rail inner	14.651
11	HOOK - Coat	15.388
12	HEADLINING ASM.	14.640
13	TRIM - Rear quarter side lower	15.100
14	MOULDING - Rear quarter window trim inner	15.100
15	LACE - Rear window finish	14.650
16	FASTENER - Package tray trim	15.024
17	TRIM - Package tray	15.024
18	TRIM - Front door	14.685
19	ARMREST ASM. - Front door	14.686
20	TRIM - Rear door	14.760
21	ARMREST ASM. - Rear door	14.762
22	COVER - Rear seat back	15.000
23	COVER - Rear seat cushion	15.035
24	COVER - Rear seat back armrest	15.040
25	CARPET - Rear floor	15.306
26	TRIM - Centre pillar lower	14.730
27	COVER - Park brake lever	4.612
28	GRIP - Park brake lever	4.592
29	CARPET - Front floor	15.286
30	FASTENER - Cowl side panel lower trim	14.630
31	KNOB - Gearshift control - Column shift	4.006
32	TRIM ASM. - Cowl side lower panel	14.630
33	COVER ASM. - Front seat head restraint	14.924
34	COVER - Front seat back	14.800
35	COVER - Front seat cushion	14.880
36	TRIM - Front seat back rear	14.810
37	COVER - Front seat back rear lower	14.810
38	COVER - Front seat back arm rest	14.900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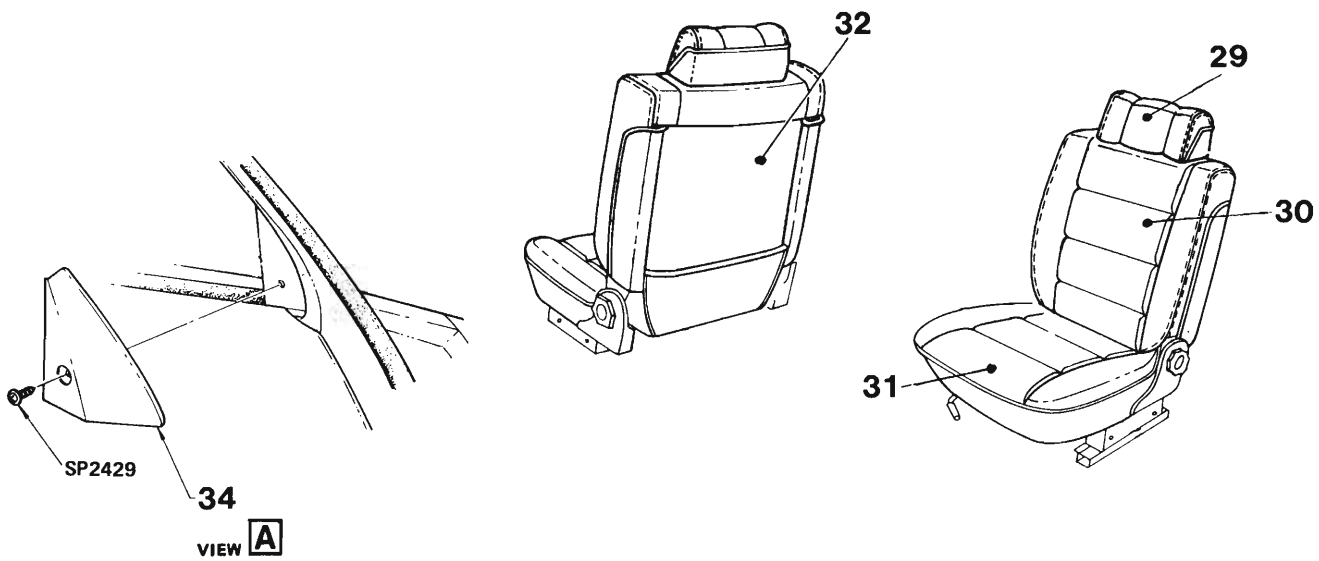
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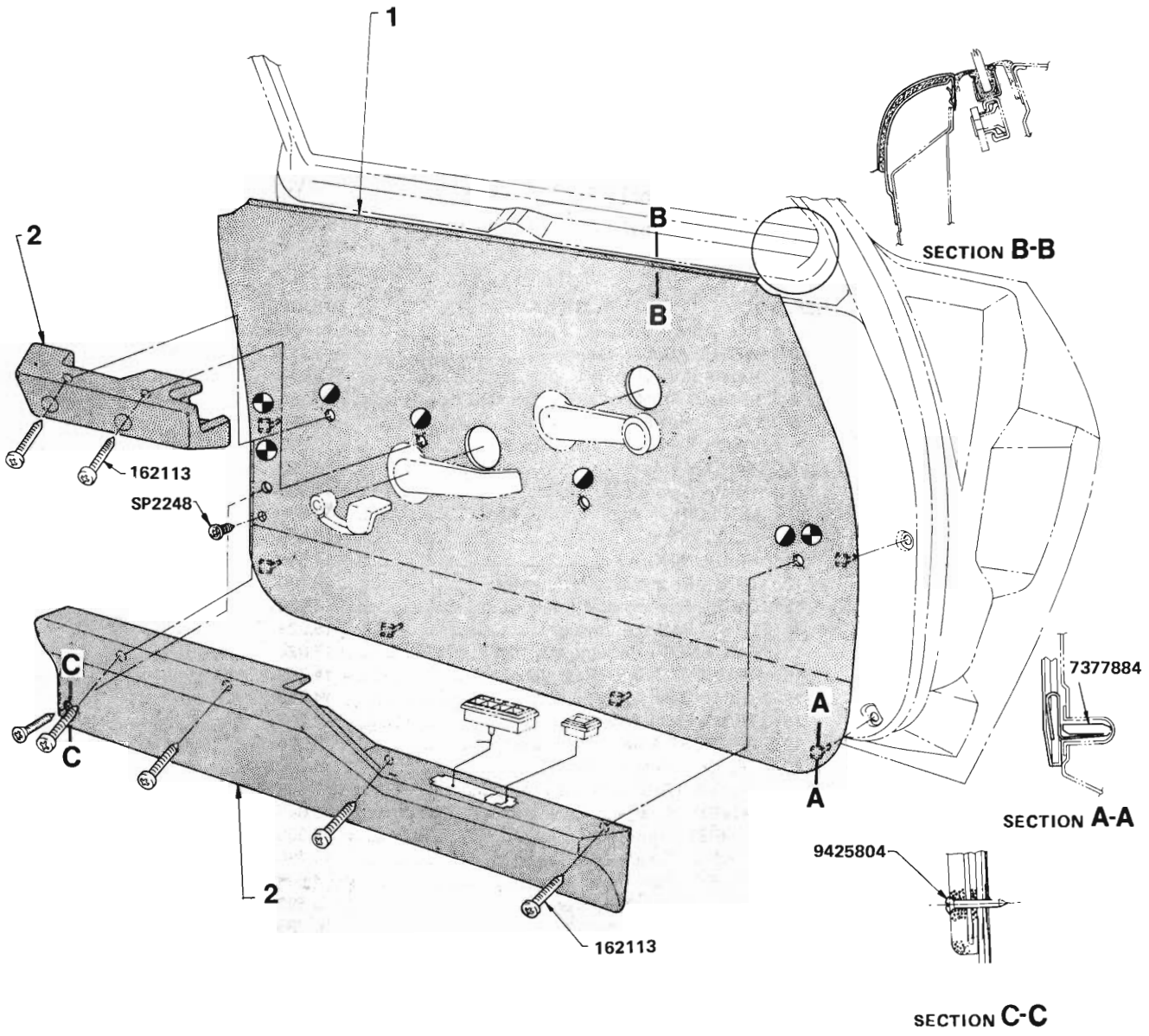
VIEW A

INTERIOR TRIM

MODEL CODE 8WT19

ILLUSTRATION OPPOSITE

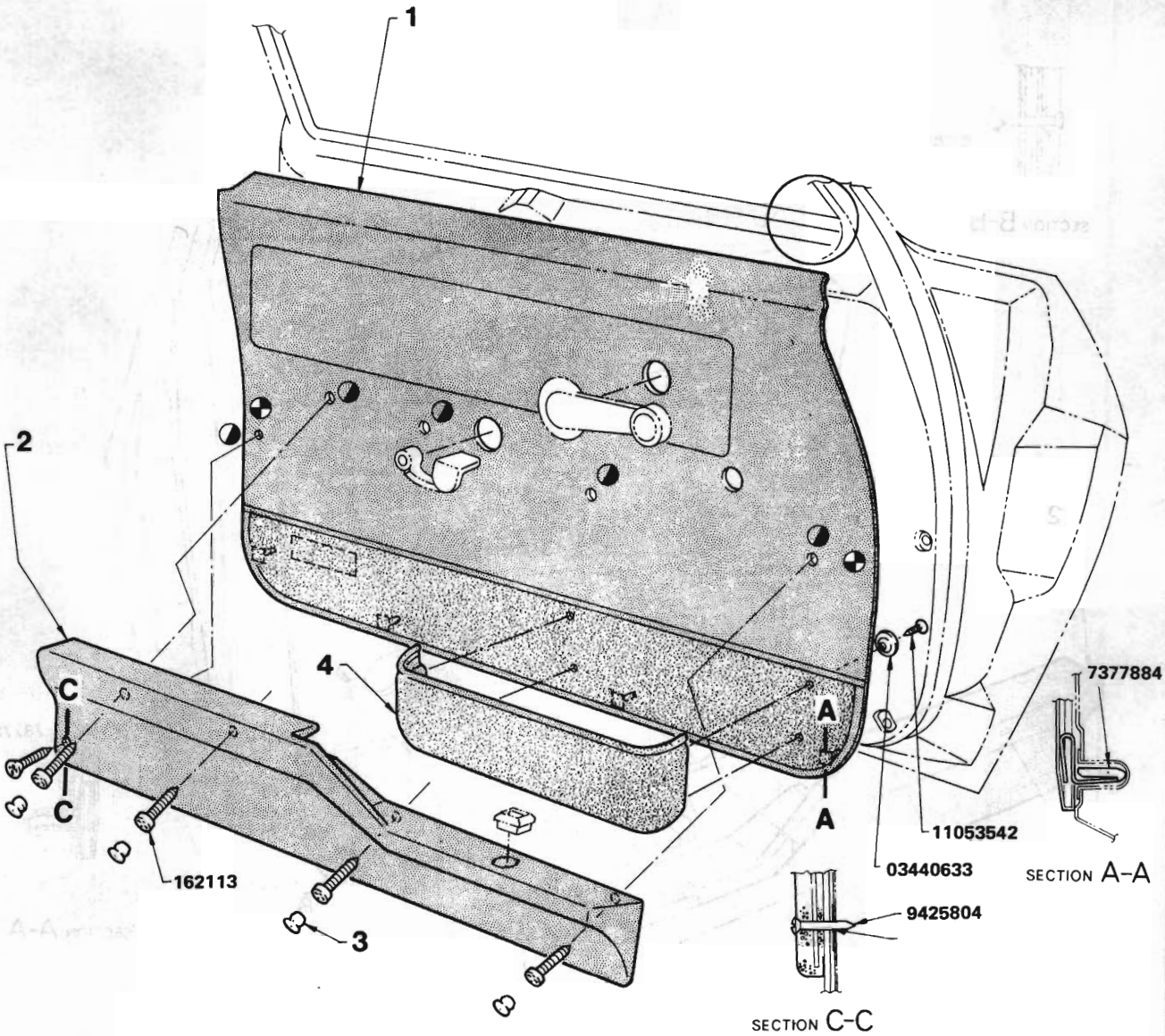
REF. NO.	PART NAME	GROUP
1	PAD ASM. - Instrument panel	14.655
2	WHEEL ASM. - Steering	6.513
3	BAR ASM. - Horn actuating	2.830
4	PANEL - Front body pillar garnish	10.051
5	LACE - Headlining trim front	14.650
6	VISOR & PIVOT ASM. - Sun	10.203
7	HANDLE - Assist grip	15.390
8	TRIM - Centre pillar upper	14.730
9	MOULDING - Roof side rail inner	14.651
10	HOOK - Coat	15.388
11	HEADLINING ASM.	14.640
12	TRIM - Rear quarter side lower	15.100
13	LACE - Rear window finish	14.650
14	TRIM - Package tray	15.024
15	FASTENER - Package tray trim	15.024
16	ARMREST ASM. - Rear door	14.762
17	TRIM - Rear door	14.760
18	TRIM - Front door	14.685
19	ARMREST ASM. - Front door	14.686
20	COVER - Rear seat back	15.000
21	COVER - Rear seat cushion	15.035
22	COVER - Rear seat back armrest	15.040
23	CARPET - Rear floor	15.306
24	COVER - Centre pillar lower	14.730
25	COVER - Park brake lever	4.608
26	GRIP - Park brake lever	4.592
27	CARPET - Front floor	15.286
28	TRIM ASM. - Cowl side lower panel	14.630
29	COVER ASM. - Front seat head restraint	14.924
30	COVER - Front seat back	14.800
31	COVER - Front seat cushion	14.880
32	TRIM - Front seat back rear	14.810
33	MOULDING - Rear quarter window trim inner	15.100
34	COVER - Front door inner sealing	10.355



FRONT DOOR TRIM & ARMRESTS

60, 70, 80 BODY STYLES

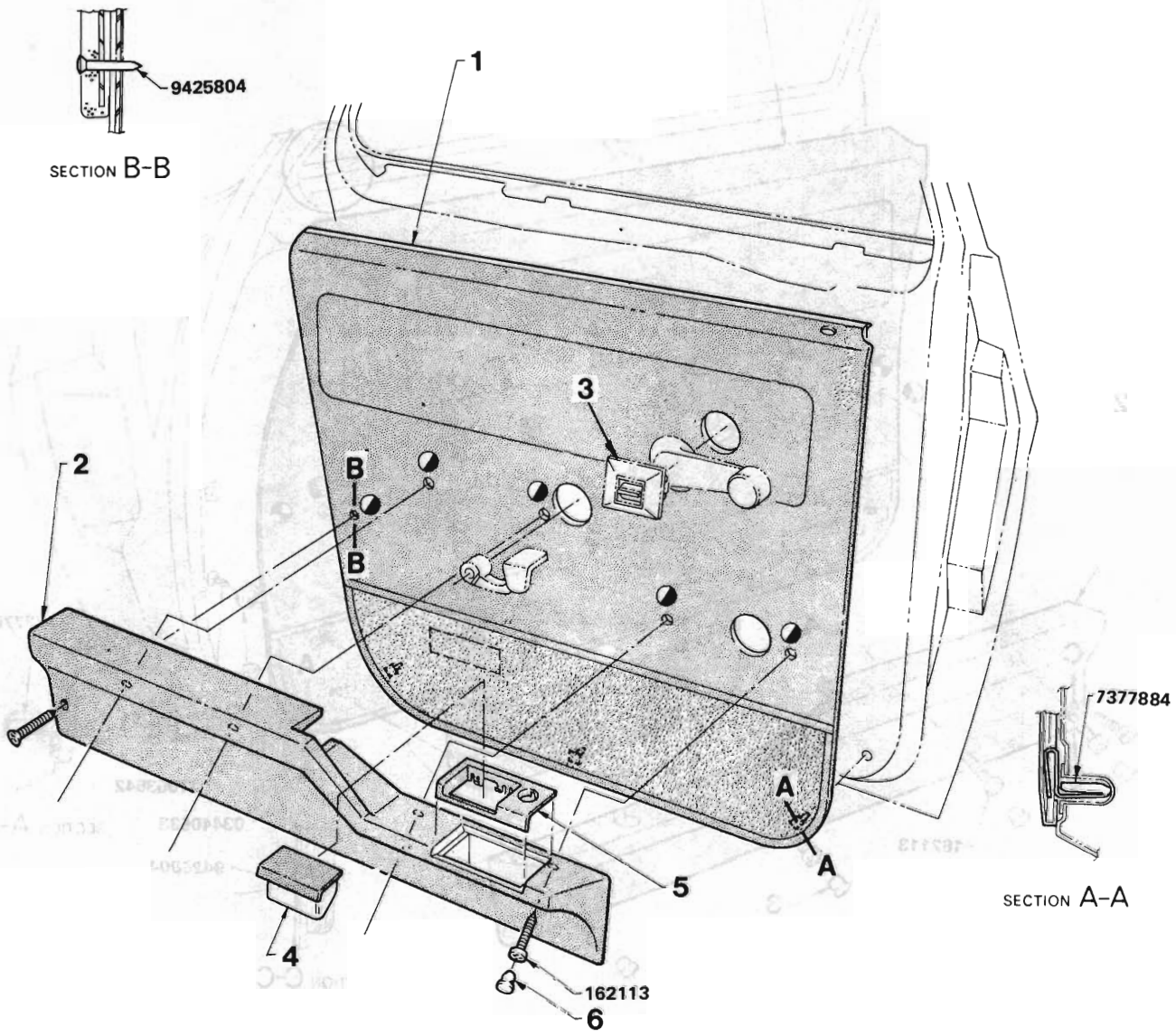
REF. NO.	PART NAME	GROUP
1	TRIM - Front door	14.685
2	ARMREST ASM. - Front	14.686



FRONT DOOR TRIM & ARMREST

19 BODY STYLE

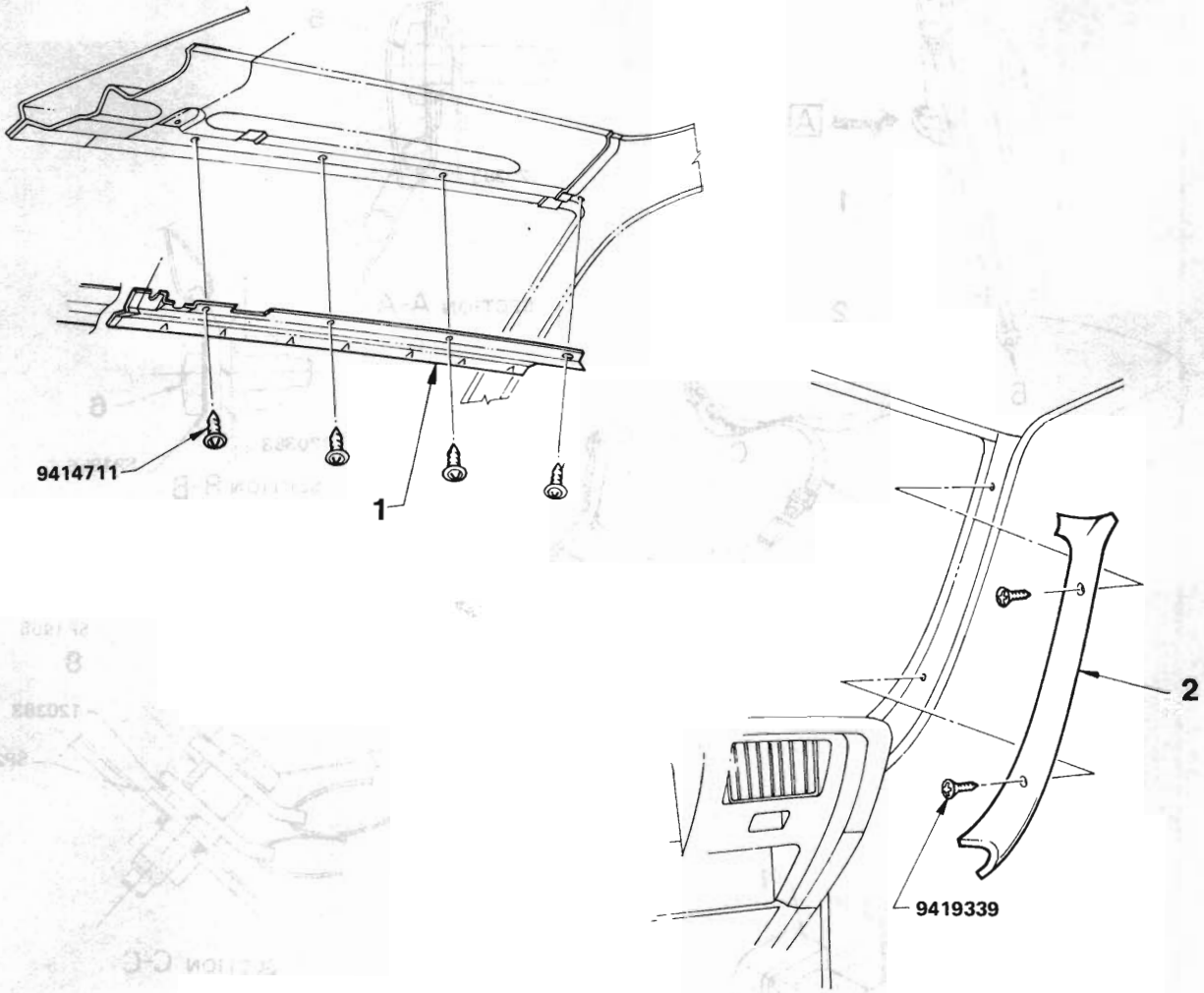
REF. NO.	PART NAME	GROUP
1	TRIM - Front door	14.685
2	ARMREST ASM. - Front	14.686
3	BUTTON - Front door armrest	14.686
4	BOX - Front door deposit	14.692



REAR DOOR TRIM & ARMREST

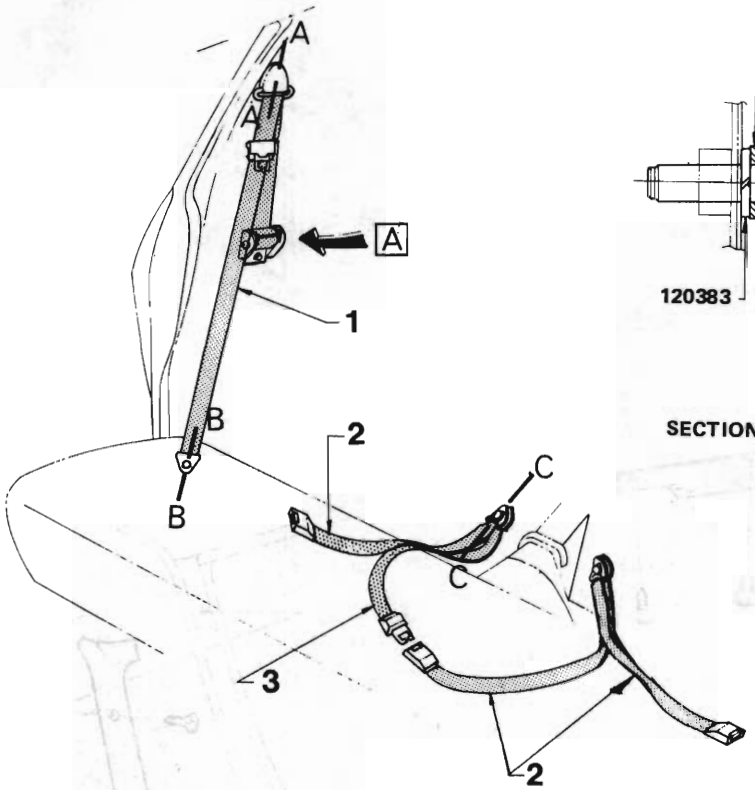
19 BODY STYLE

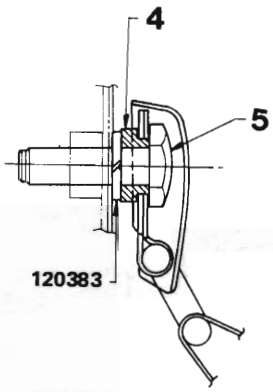
REF. NO.	PART NAME	GROUP
1	TRIM - Rear door	14.760
2	ARMREST ASM. - Rear door	14.762
3	SWITCH ASM. - Power window	10.777
4	ASHTRAY ASM.	12.045
5	ESCUTCHEON - Ashtray	12.045
6	BUTTON - Rear door armrest	14.762



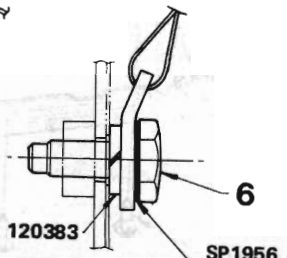
FRONT HEADLINING TRIM RETAINER

REF. NO.	PART NAME	GROUP
1	RETAINER - Headlining trim front	14.650
2	PANEL - Front body pillar garnish	10.051

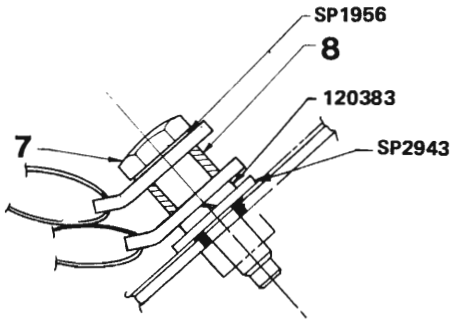




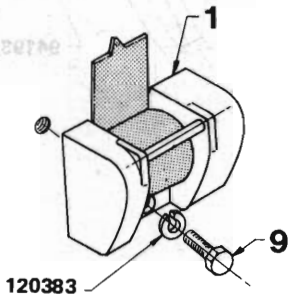
SECTION A-A



SECTION B-B



SECTION C-C

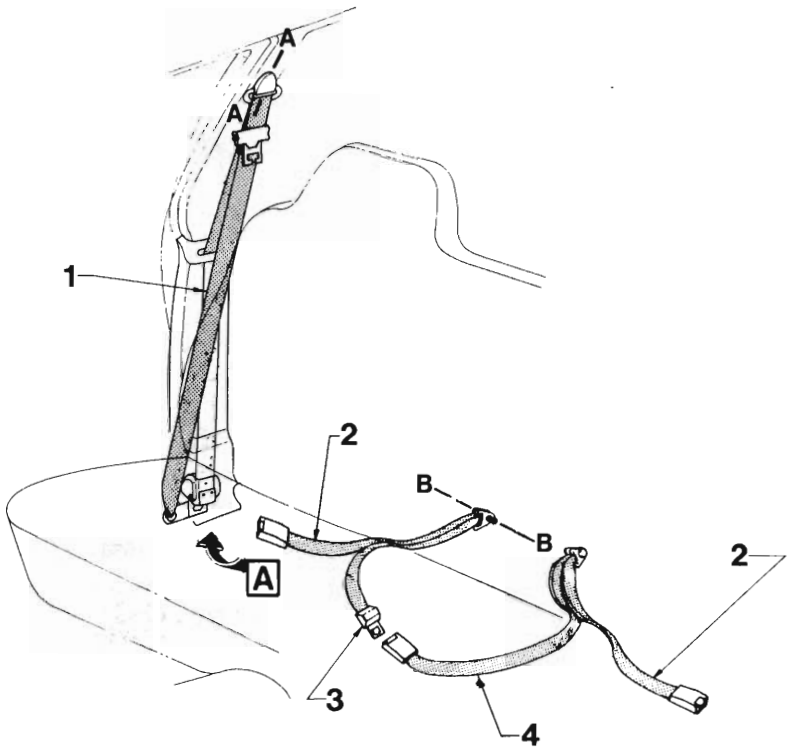


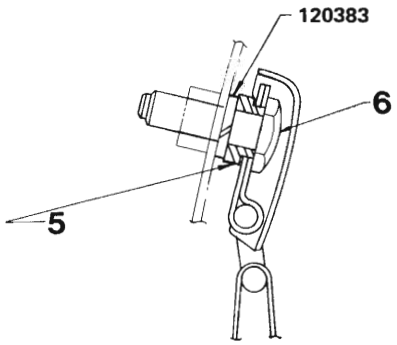
VIEW A

FRONT BENCH SEAT BELT

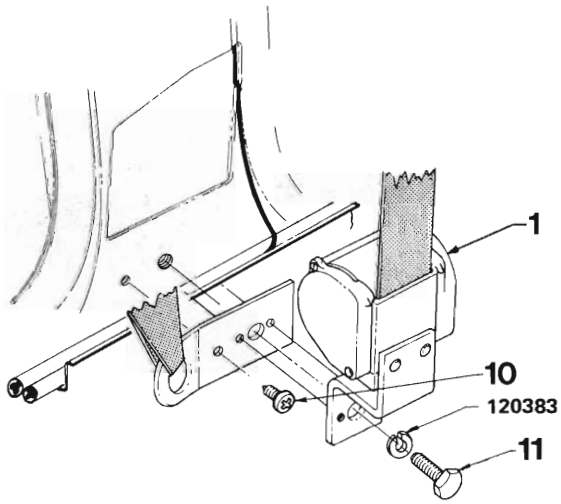
60, 70, 80 BODY STYLE

REF. NO.	PART NAME	GROUP
1	BELT ASM.	14.875
2	BUCKLE ASM.	14.875
3	BELT ASM.	14.875
4	SPACER - Sash guide to pillar	14.875
5	BOLT - Sash guide to pillar	14.875
6	BOLT - Belt to door frame	14.875
7	BOLT - Buckle to underbody	14.875
8	SPACER - Buckle to underbody	14.875
9	BOLT - Retractor to door frame	14.875

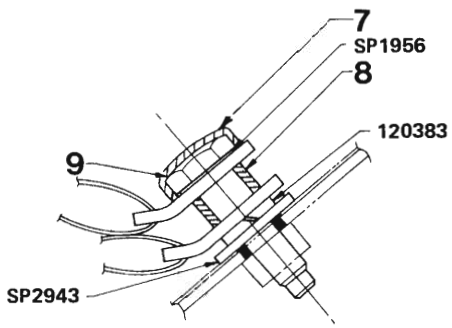




SECTION A-A



VIEW A

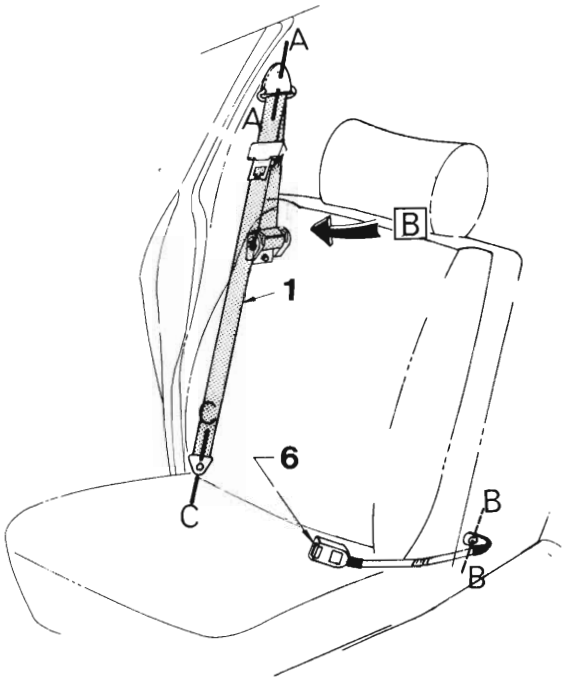


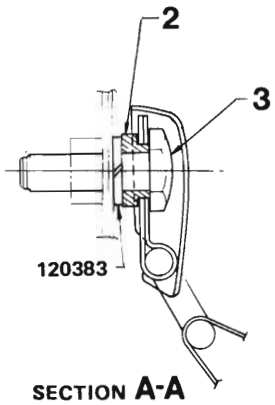
SECTION B-B

FRONT BENCH SEAT BELT

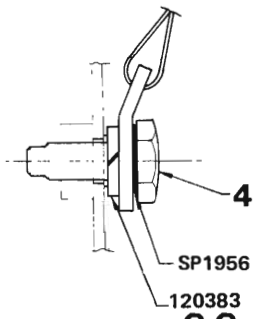
MODEL CODE 8WS19

REF. NO.	PART NAME	GROUP
1	BELT ASM. - Lap & shoulder	14.875
2	BUCKLE ASM. - Lap & shoulder	14.875
3	BELT ASM. - Centre lap	14.875
4	BUCKLE ASM. - Centre lap	14.875
5	SPACER - Sash guide to pillar	14.875
6	BOLT - Sash guide to pillar	14.875
7	COVER - Bolt to underbody	14.875
8	SPACER - Buckle to underbody	14.875
9	BOLT - Buckle to underbody	14.875
10	SCREW - Belt anchor to pillar	14.875
11	BOLT - Retractor to pillar	14.875

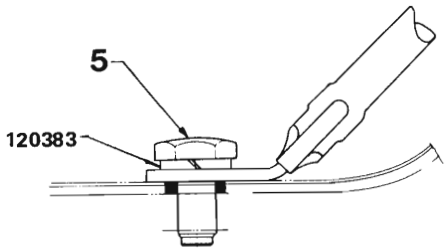




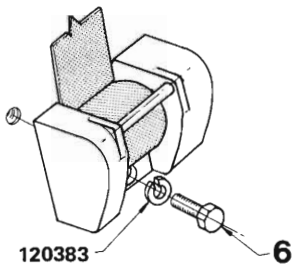
SECTION A-A



SECTION C-C



SECTION B-B

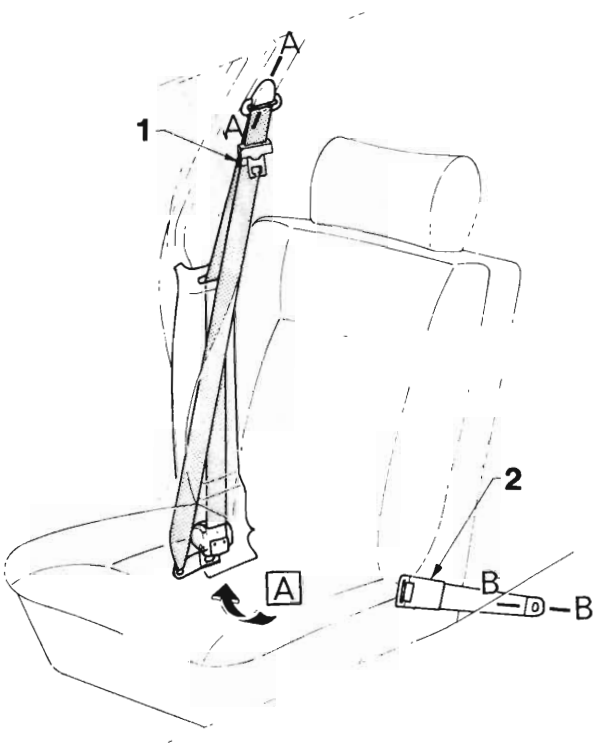


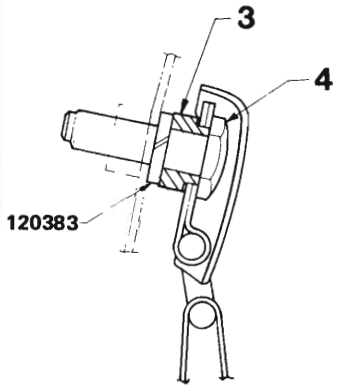
VIEW B

FRONT BUCKET SEAT BELT

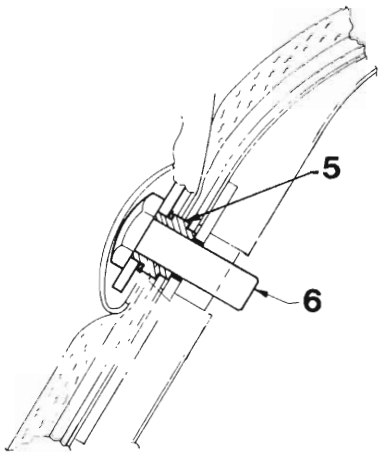
60, 70, 80 BODY STYLE

REF. NO.	PART NAME	GROUP
1	BELT ASM.	14.875
2	SPACER - Sash guide to pillar	14.875
3	BOLT - Sash guide to pillar	14.875
4	BOLT - Belt to door frame	N.S.
5	BOLT - Buckle to underbody	14.875
6	BUCKLE ASM.	14.875

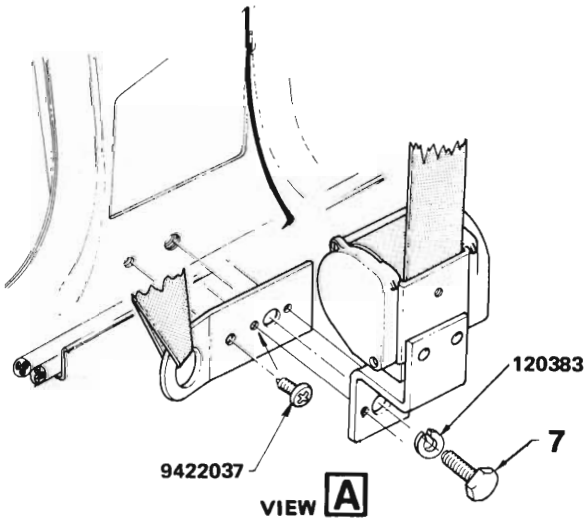




SECTION A-A



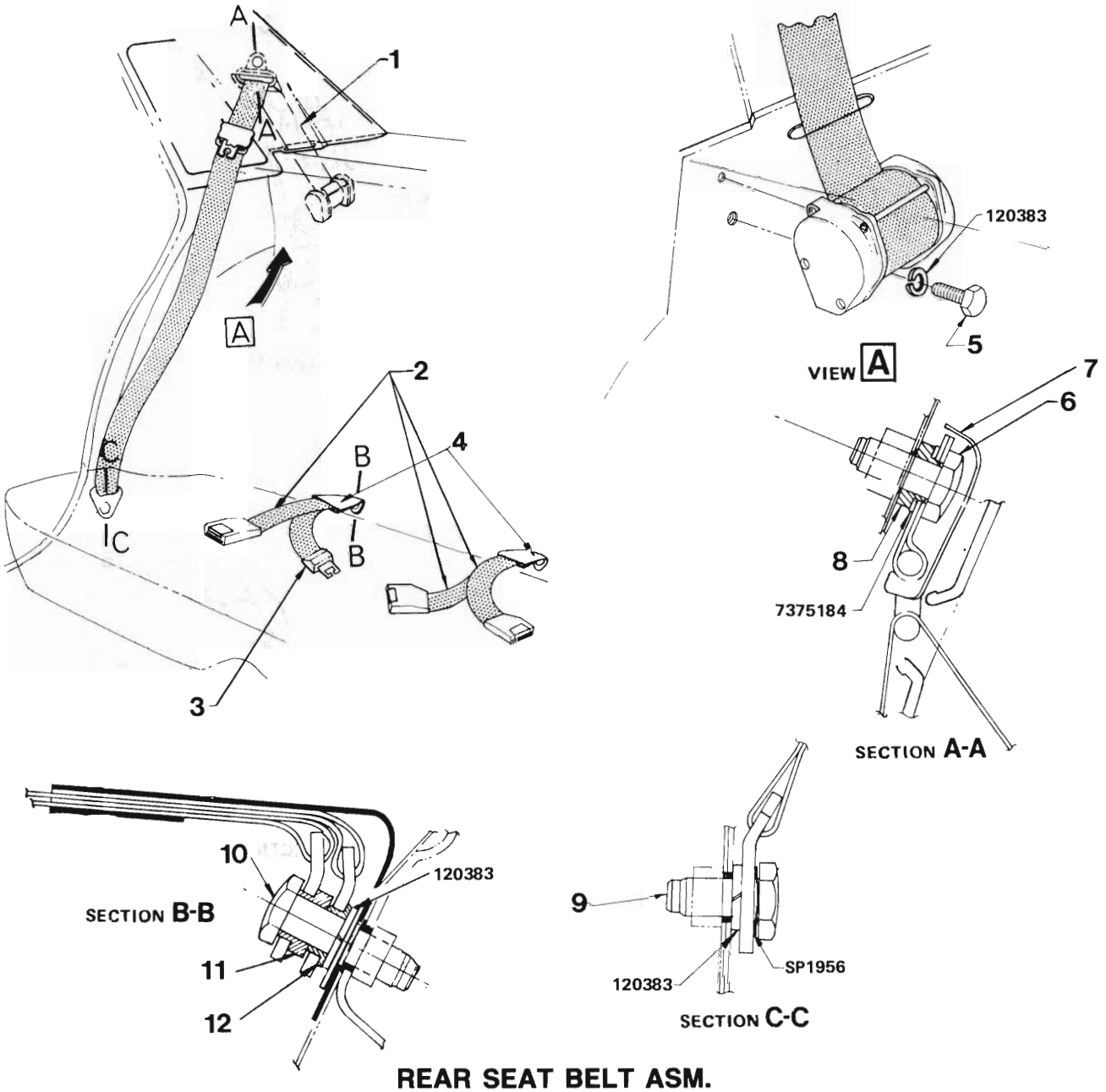
SECTION B-B



FRONT BUCKET SEAT BELT

19 BODY STYLE

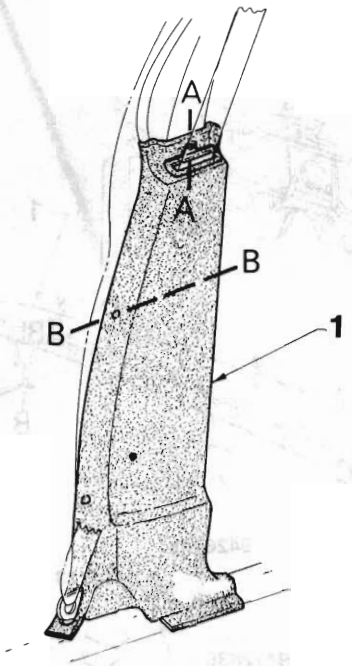
REF. NO.	PART NAME	GROUP
1	BELT ASM.	14.875
2	BUCKLE ASM.	14.875
3	SPACER - Sash guide to pillar	14.875
4	BOLT - Sash guide to pillar	14.875
5	SPACER - Buckle to underbody	14.875
6	BOLT - Buckle to underbody	14.875
7	BOLT - Retractor to pillar	14.875

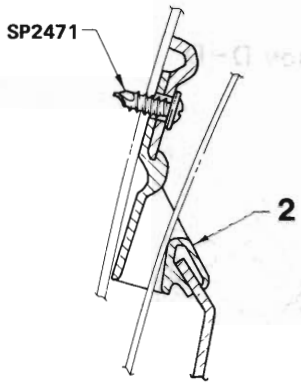


REAR SEAT BELT ASM.

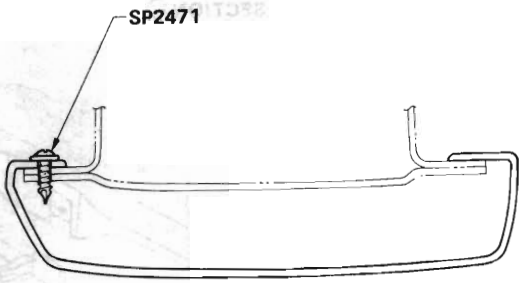
19 BODY STYLES

REF. NO.	PART NAME	GROUP
1	BELT ASM.	14.875
2	BUCKLE ASM.	14.875
3	BELT - Centre lap	14.875
4	SLEEVE - Rear seat belt retention	14.875
5	BOLT - Retractor to body side	14.875
6	BOLT - Sash guide anchor to inner quarter panel	14.875
7	COVER - Sash guide anchor bolt	N.S.
8	SPACER - Sash guide anchor to inner quarter panel	14.875
9	BOLT - Belt to wheelhouse	14.875
10	BOLT - Buckle & centre belt to underbody	14.875
11	SPACER - Buckle & centre belt to underbody	14.875
12	SPACER - Belt to underbody	14.875





SECTION A-A

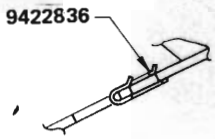


SECTION B-B

CENTRE PILLAR LOWER COVER

19 BODY STYLE

REF. NO.	PART NAME	GROUP
1	COVER	14.730
2	GUIDE	N.S.



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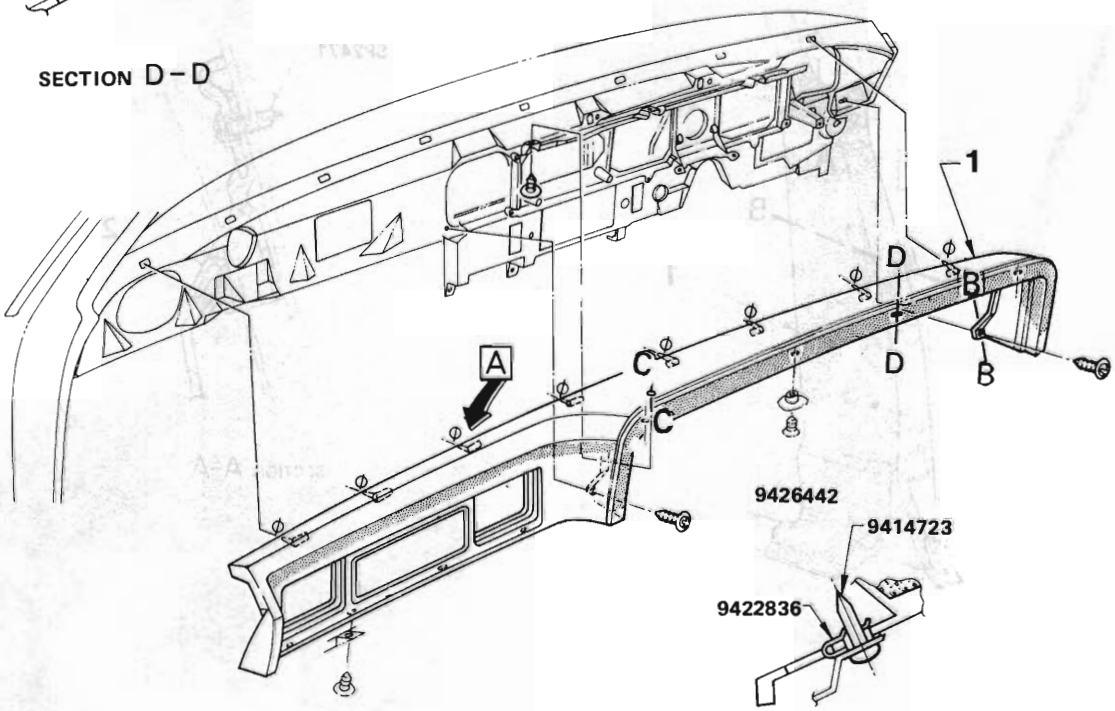
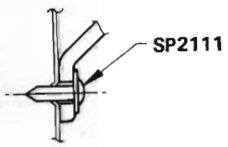


SECTION C – C



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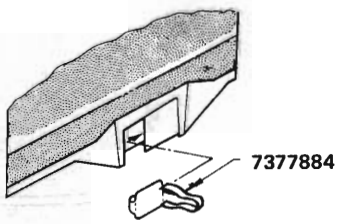
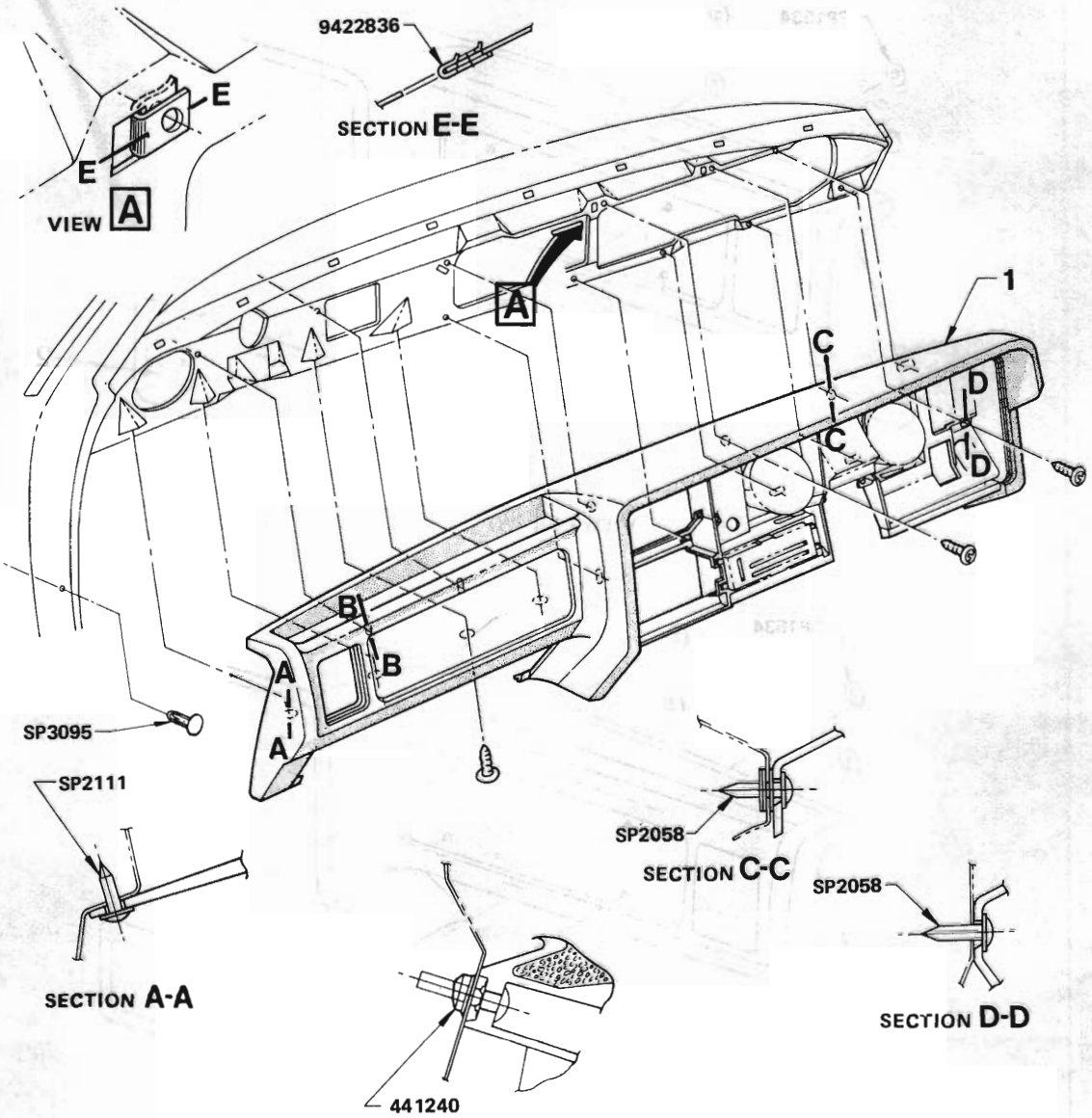


VIEW A

INSTRUMENT PANEL PAD

60, 70 & 80 BODY STYLE

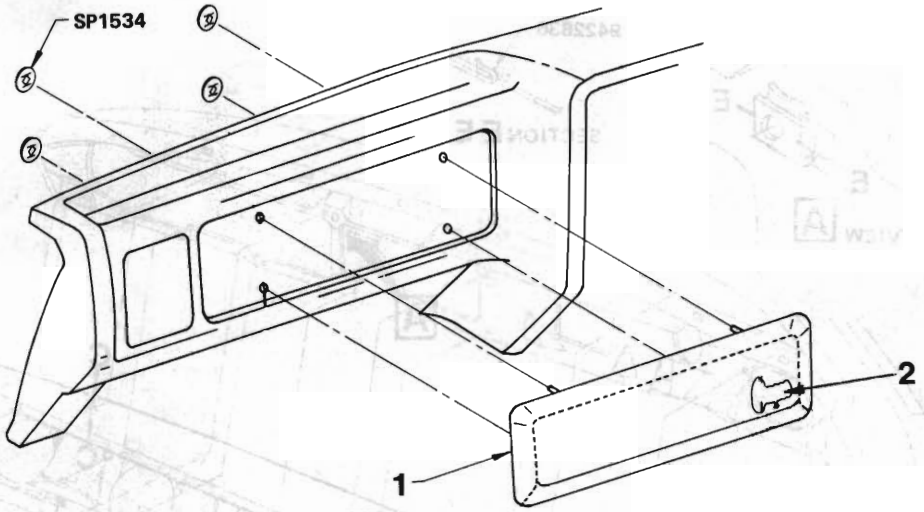
REF. NO.	PART NAME	GROUP
1	PAD ASM.	14.655



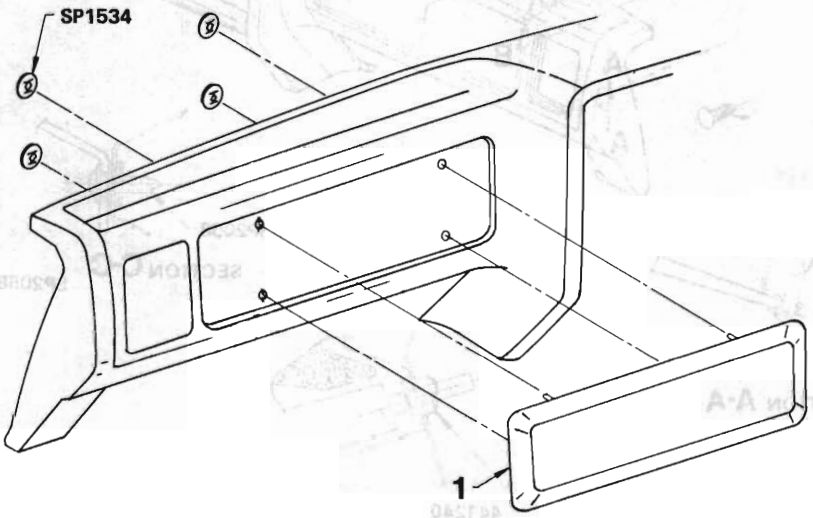
INSTRUMENT PANEL PAD

19 BODY STYLE

REF. NO.	PART NAME	GROUP
1	PAD ASM.	14.655



VIEW FOR 8WT



VIEW FOR 8WS

INSTRUMENT PANEL PAD

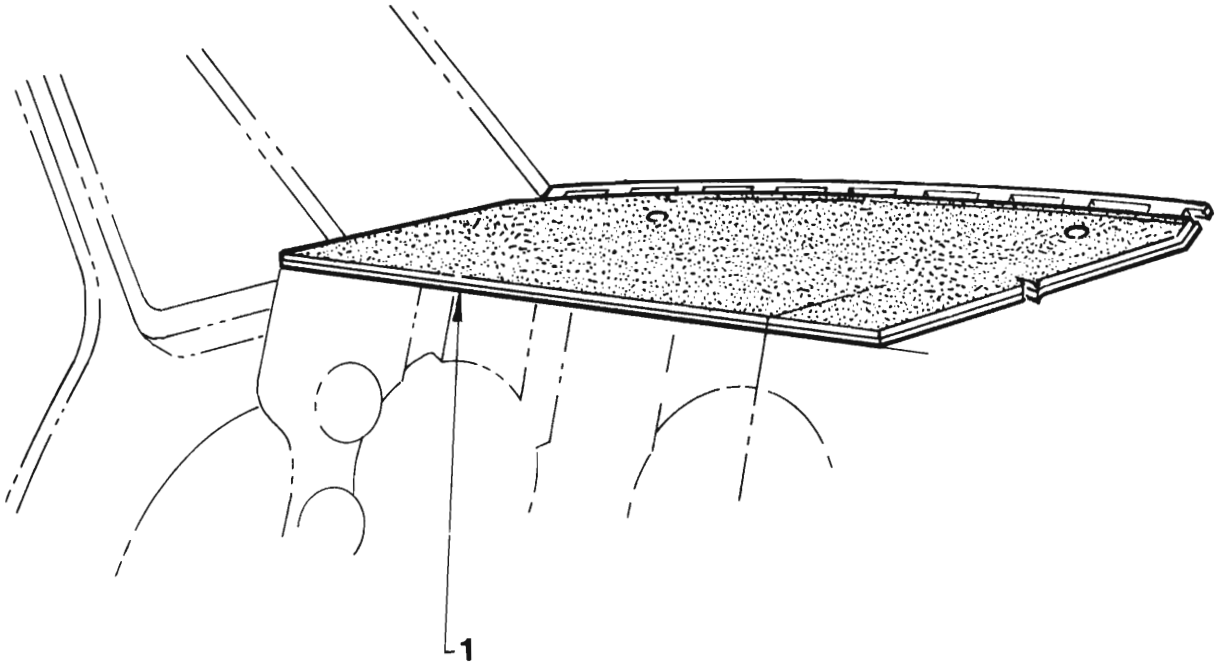
19 BODY STYLE

REF. NO.	PART NAME	GROUP
1	APLIQUE	10.252
2	PLATE - Name 'Caprice'	10.254

GROUP

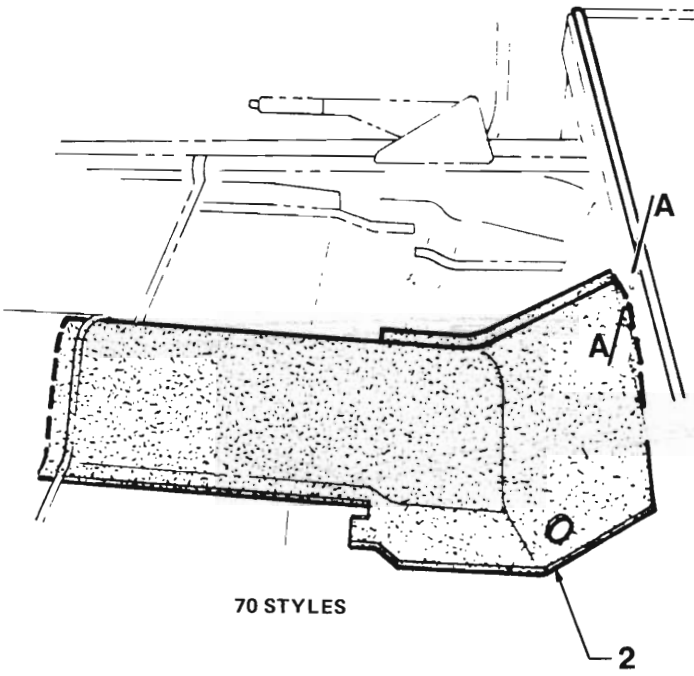
15.000

REAR SEAT TRIM
CARPETS

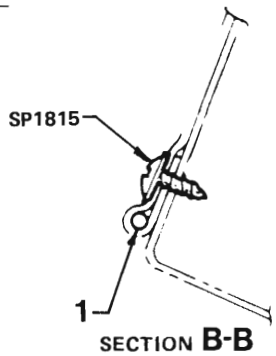


PACKAGE TRAY TRIM

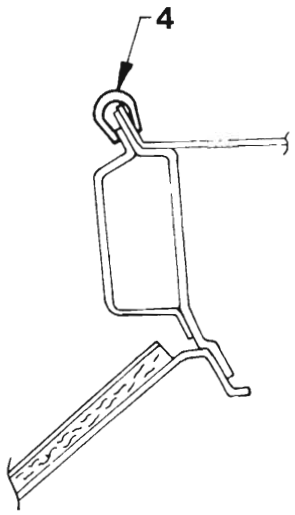
REF. NO.	PART NAME	GROUP
1	TRIM	15.024



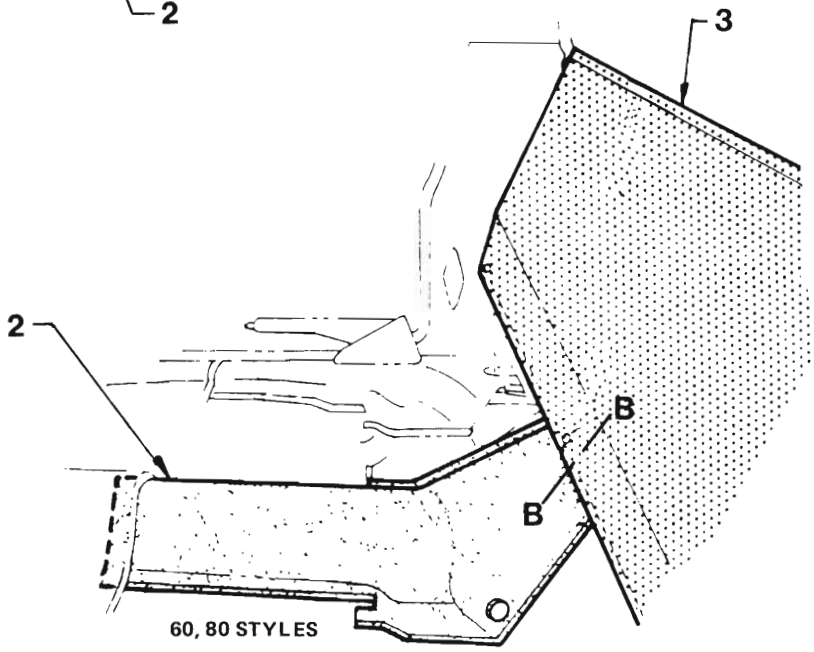
70 STYLES



SECTION B-B



SECTION A-A

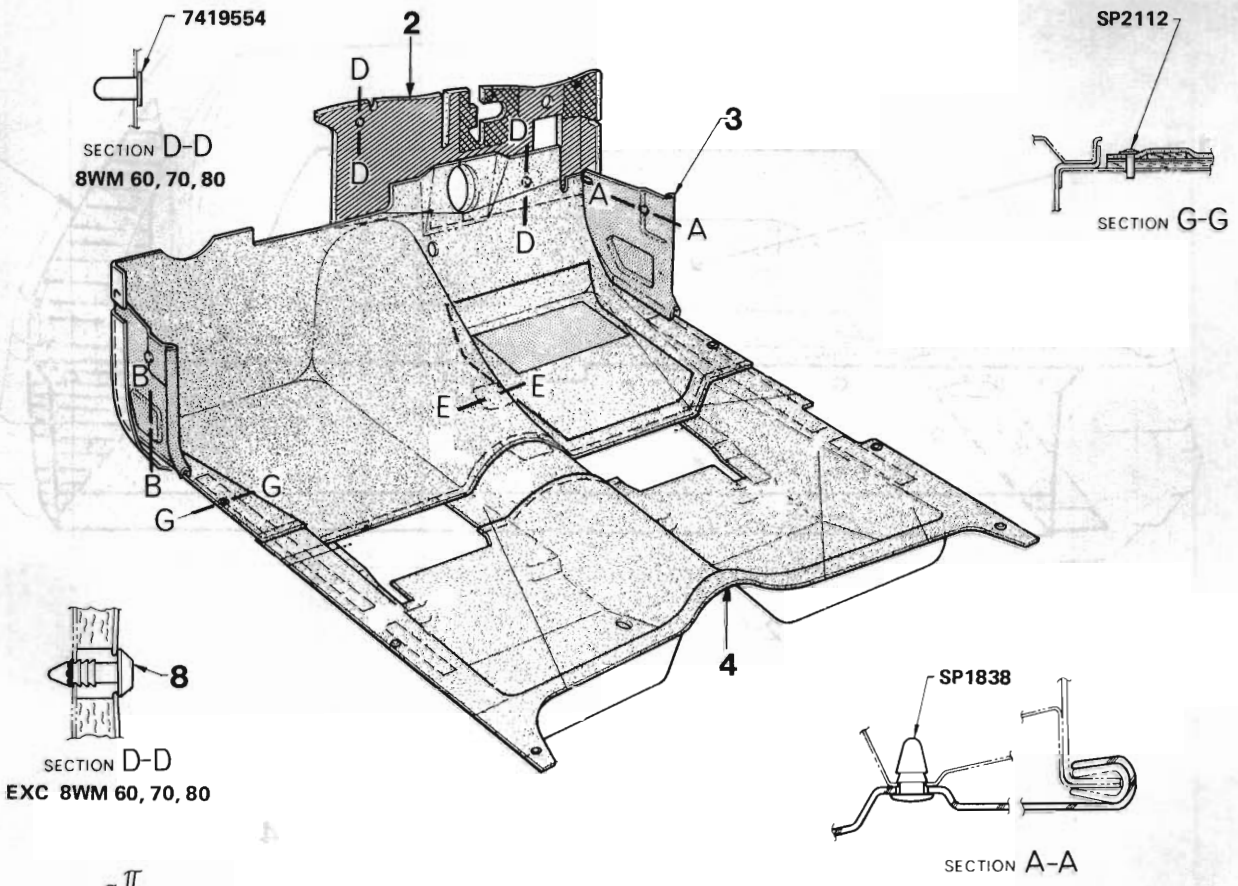


60, 80 STYLES

SEAT BACK PANEL TRIM

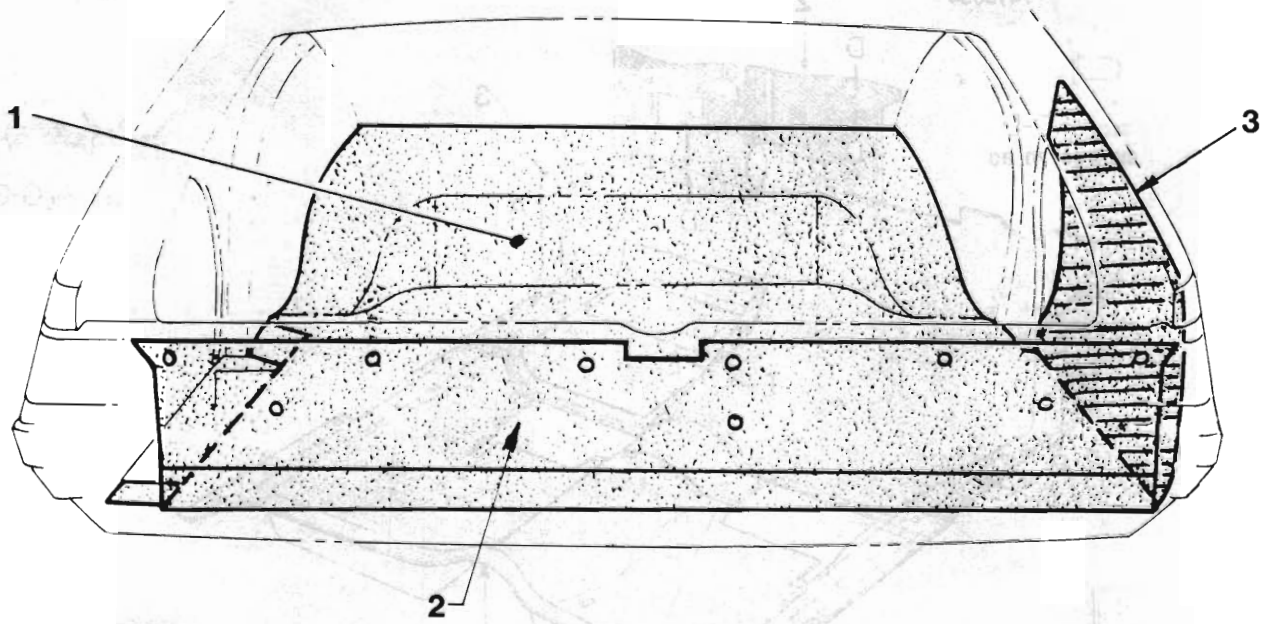
BUCKET SEATS
60, 70 & 80 BODY STYLES

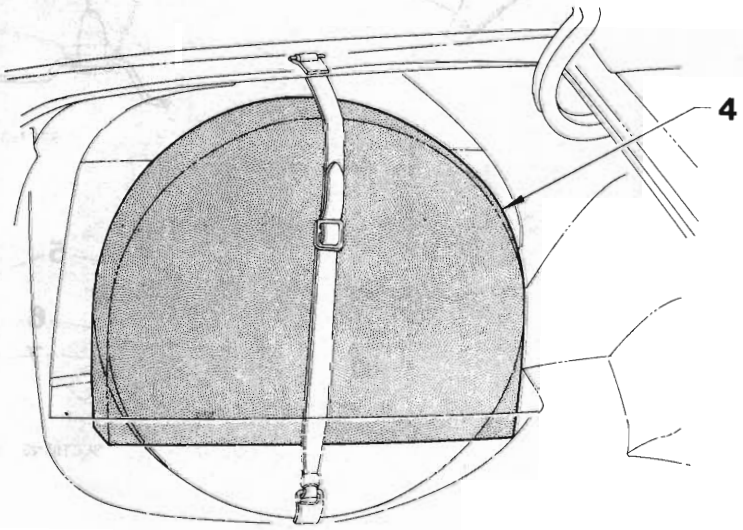
REF. NO.	PART NAME	GROUP
1	RETAINER - Trim asm. to seat back panel	N.S.
2	CARPET - Rear floor centre	15.306
3	TRIM - Seat back panel	14.810
4	LACE - Front floor finishing	12.580



FLOOR MATS & CARPETS

REF. NO.	PART NAME	GROUP
1	MAT/CARPET - Front floor	15.286
2	INSULATOR - Dash panel	N.S.S.
3	TRIM - Cowl side panel lower	14.630
4	CARPET - Rear floor	15.306
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	15.280

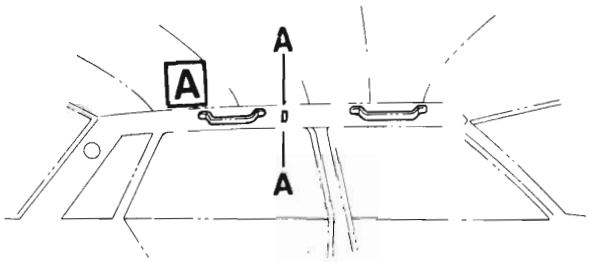


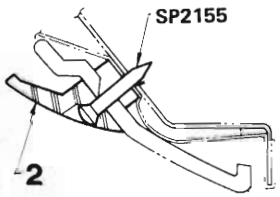


LUGGAGE COMPARTMENT TRIM & SPARE WHEEL COVER

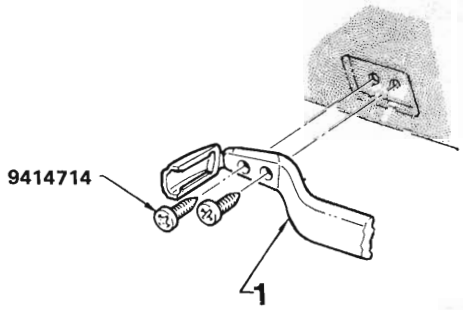
19 BODY STYLES

REF. NO.	PART NAME	GROUP
1	CARPET	12.579
2	CARPET - Rear	15.294
3	CARPET - Side RH	15.294
4	COVER ASM.	12.579





SECTION A-A



VIEW A

ASSIST GRIP HANDLE

STATESMAN

REF. NO.	PART NAME	GROUP
1	HANDLE - Assist grip	15.390
2	HOOK - Coat	15.388