

3 SINGLE PART INSTALLATION POSITION

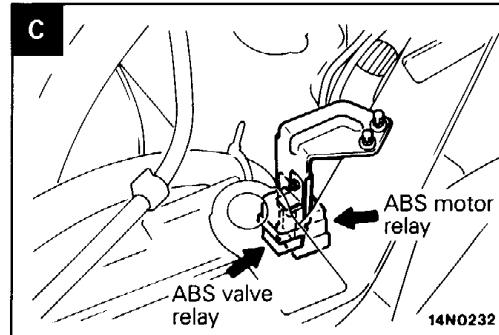
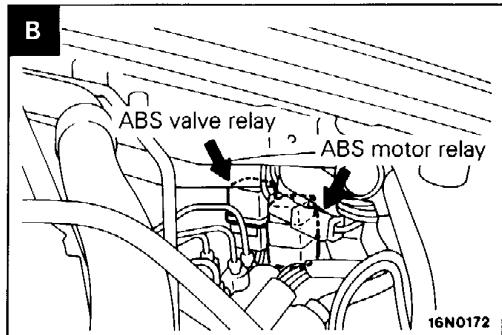
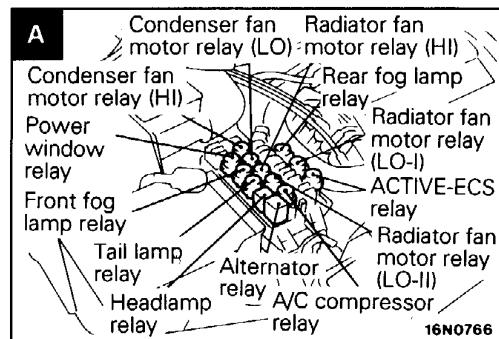
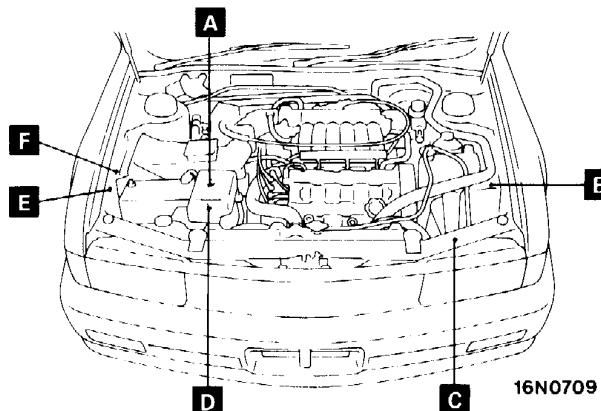
RELAY	3- 2
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SENSOR	
MPI-SOHC	3- 7
MPI-DOHC	3-11
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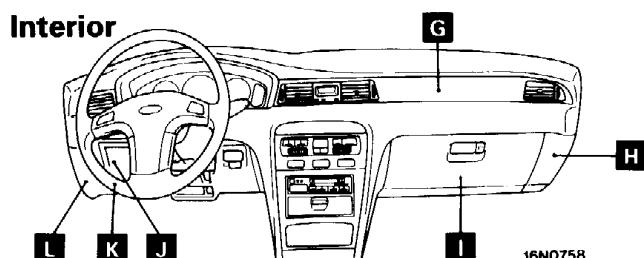
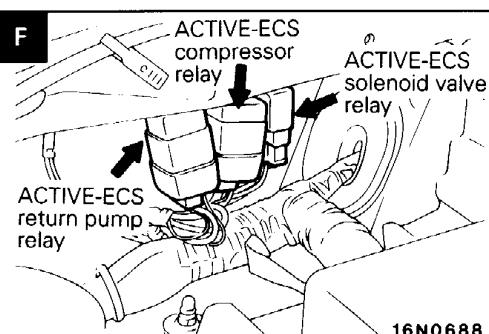
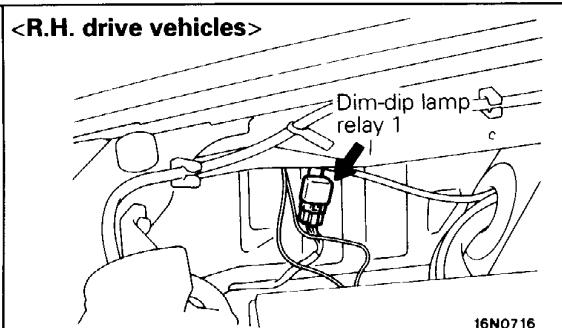
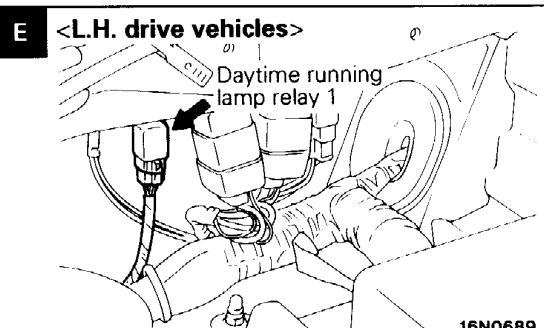
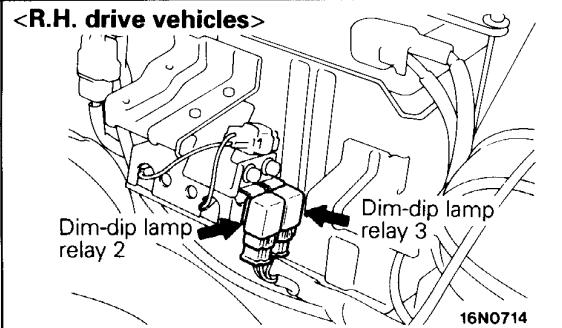
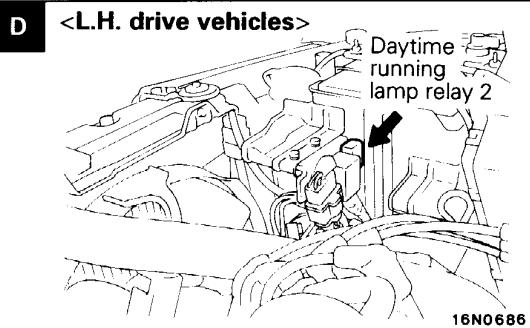
RELAY

Name	Symbol	Name	Symbol
ABS motor relay	without TCL	B	Dim-dip lamp relay 2
	with TCL	C	Dim-dip lamp relay 3
ABS valve relay	without TCL	B	Engine control relay
	with TCL	C	Engine oil level relay
ACTIVE-ECS compressor relay	F	Front fog lamp relay	A
ACTIVE-ECS relay	A	Headlamp relay	A
ACTIVE-ECS return pump relay	F	Headlamp washer relay	G
ACTIVE-ECS solenoid valve relay	F	Power window relay	A
A/C compressor relay	A	Radiator fan motor relay (HI)	A
Alternator relay	A	Radiator fan motor relay (LO-I)	A
Blower motor relay	K	Radiator fan motor relay (LO-II)	A
Blower motor high relay	I	Rear fog lamp relay	A
Condenser fan motor relay (HI)	A	Rear intermittent wiper relay	N
Condenser fan motor relay (LO)	A	Rear power window unit	M
Daytime running lamp relay 1	E	Tail lamp relay	A
Daytime running lamp relay 2	D	TCL valve relay	L
Defogger relay	K	Turn signal and hazard flasher unit	J
Dim-dip lamp relay 1	E		

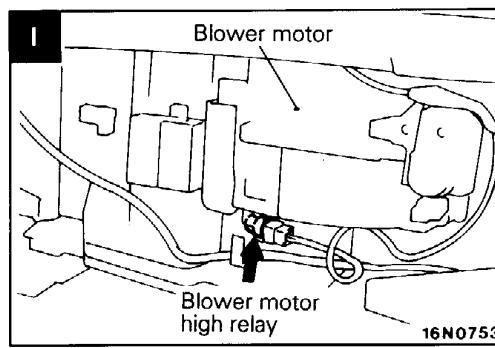
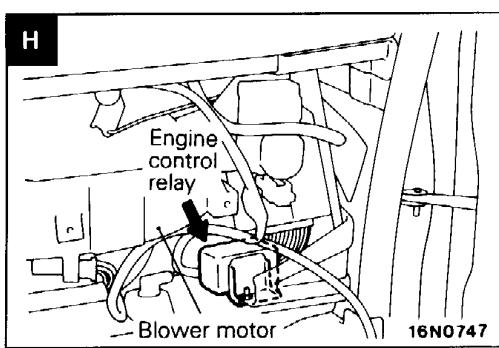
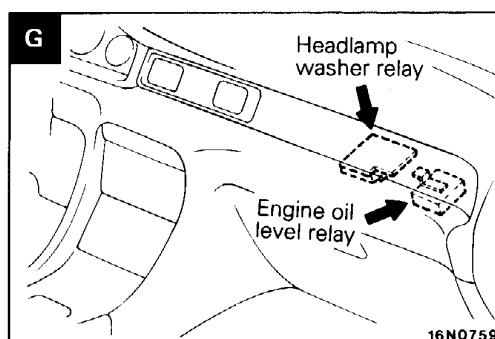
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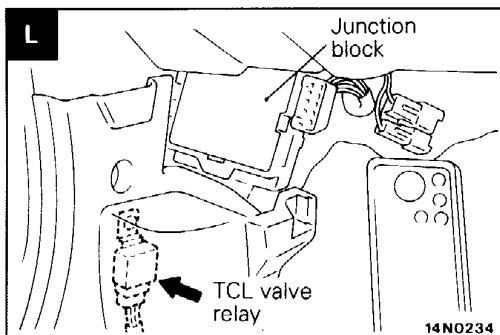
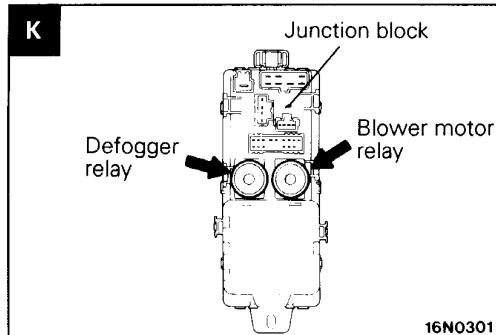
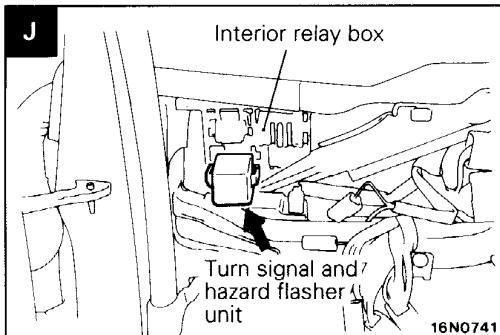
The "Name" column is arranged in alphabetical order.

Engine compartment

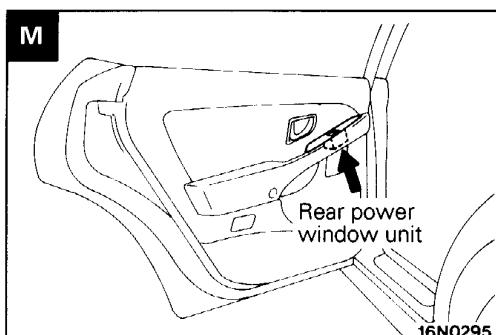
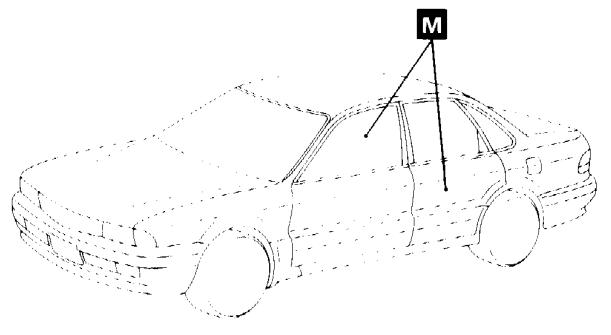


NOTE
For R.H. drive vehicles, part installation positions are symmetrical.

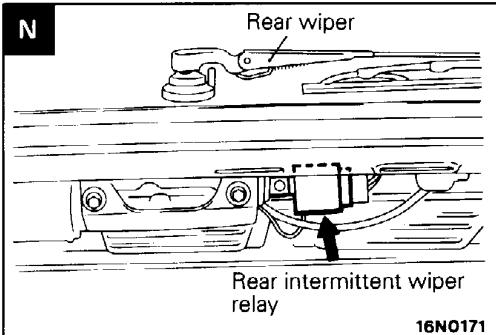
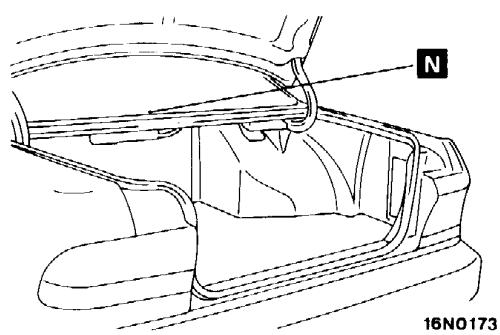




Rear door



Luggage compartment



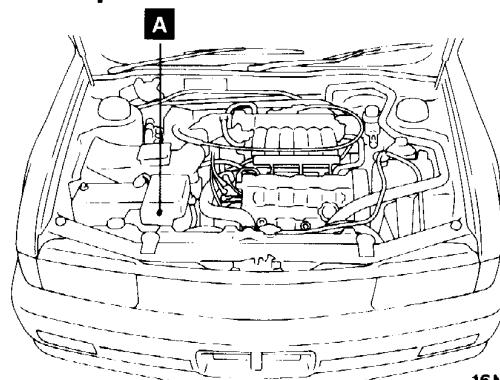
CONTROL UNIT

Name	Symbol	Name	Symbol
ABS control unit	L	Engine control unit	C
A/C belt lock controller <DOHC>	D	EPS control unit	B
A/C control unit	F	ETACS unit	L.H. drive vehicles F
ACTIVE-ECS control unit	K		R.H. drive vehicles G
Auto-cruise control unit	F	Power seat control unit	J
Daytime running lamp control unit	A	Motor antenna control unit	L
Door control unit	H	Sun roof control unit	I
ELC-4A/T control unit	E	TCL control unit	L

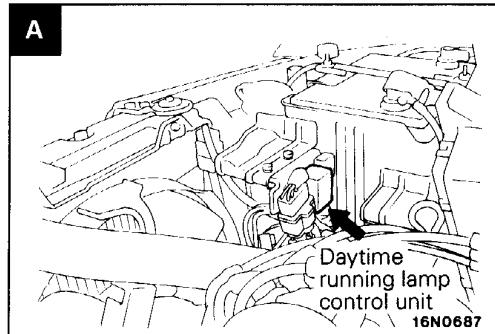
NOTE

The "Name" column is arranged in alphabetical order.

Engine compartment

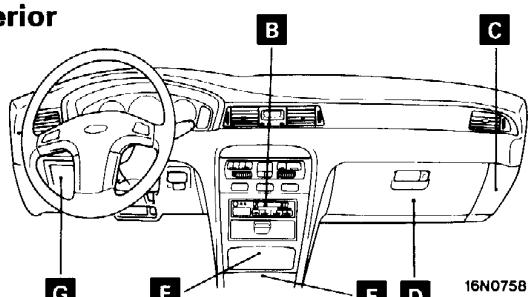


16N0709



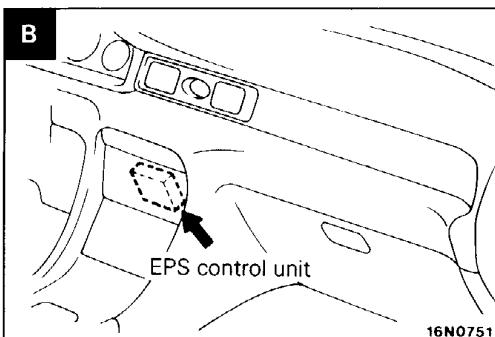
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Interior

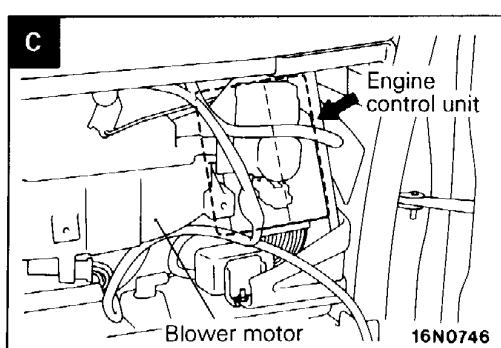


16N0758

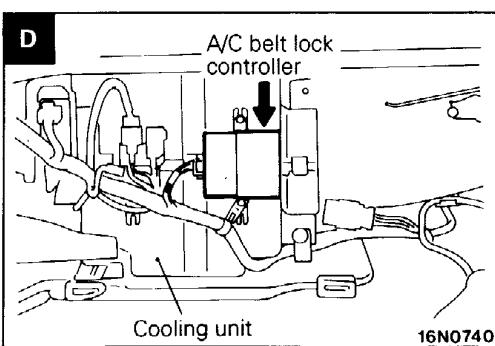
NOTE
For R.H. drive vehicles, part installation positions are symmetrical.



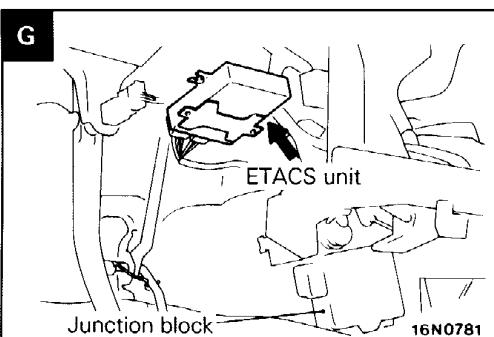
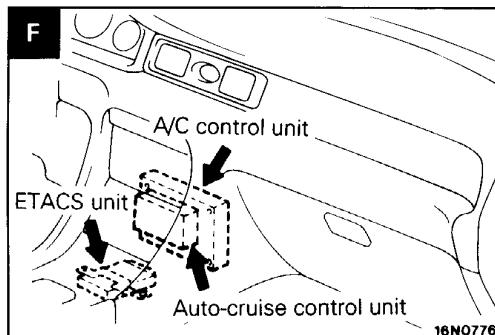
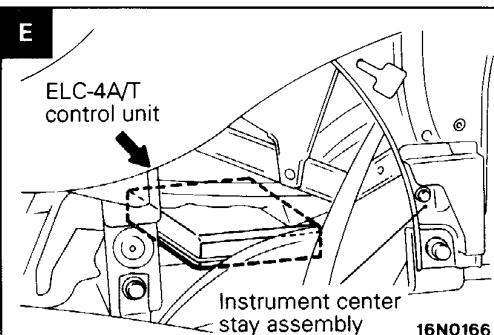
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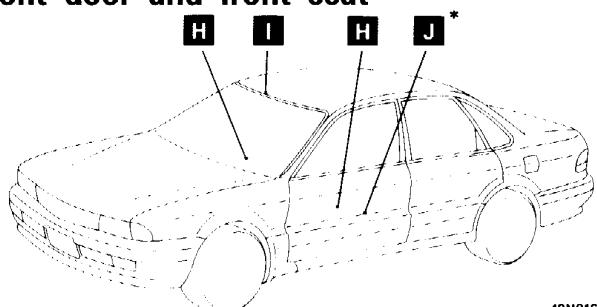
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16N0740

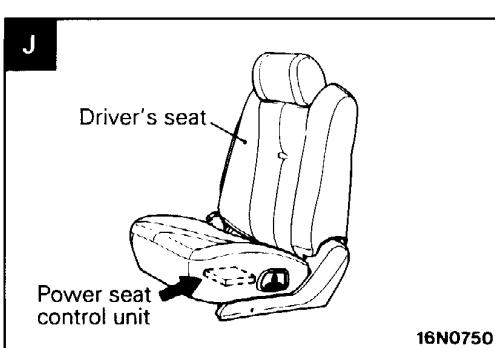
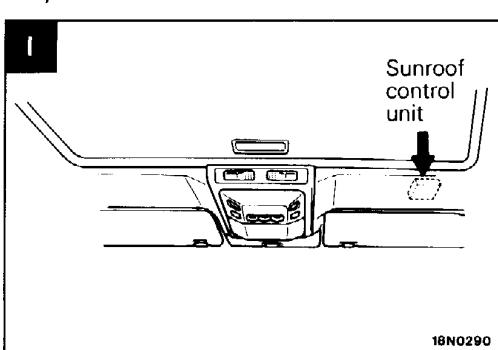
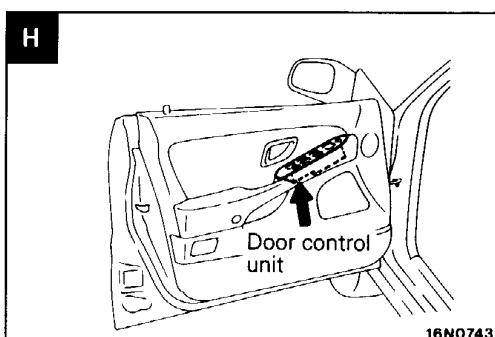


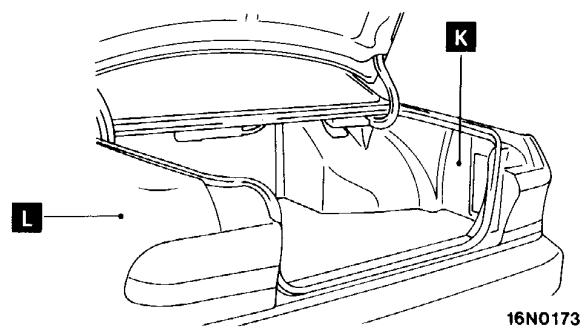
Front door and front seat



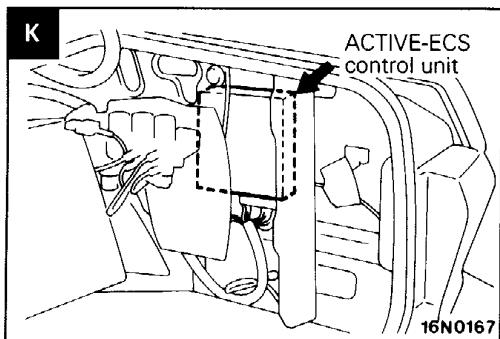
NOTE

For R.H. drive vehicles, only the positions indicated by the * is symmetrical.

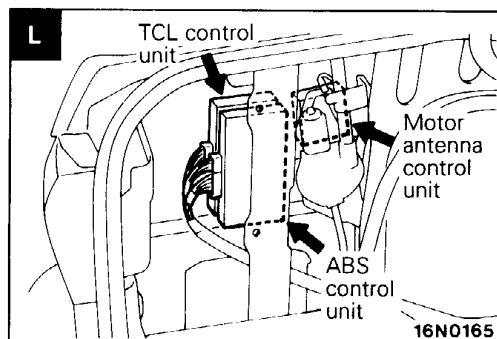


Luggage compartment

16N0173



16N0167



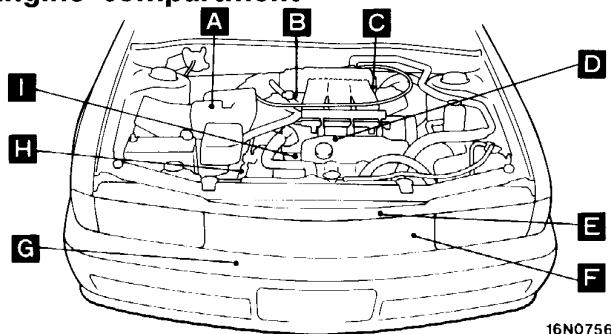
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SENSOR**MPI-SOHC**

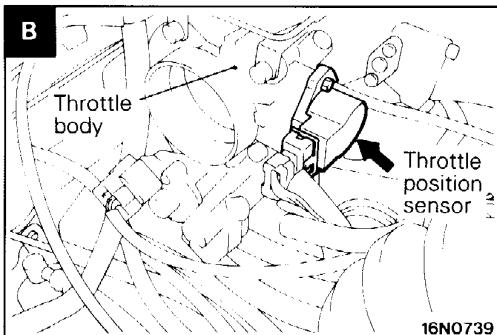
Name	Symbol	Name	Symbol
ABS speed sensor (Front)	P	Fin thermo sensor	M
ABS speed sensor (Rear)	R	Interior temperature sensor	O
Air flow sensor (with built-in barometric pressure sensor, intake air temperature sensor)	A	Oxygen sensor	Q
Air inlet sensor	L	Photo sensor	K
A/T fluid temperature sensor <A/T>	H	Thermo sensor (for cooling fan control)	G
Crank angle sensor and top dead center sensor	C	Thermostat	E
Detonation sensor	D	Throttle position sensor	B
Engine coolant temperature sensor (for engine control)	I	Induction control valve position sensor	C
Engine coolant temperature switch (for A/C compressor control)	I	Vehicle speed sensor (Reed switch)	J
Engine oil level sensor	F	Water temperature sensor	N

NOTE

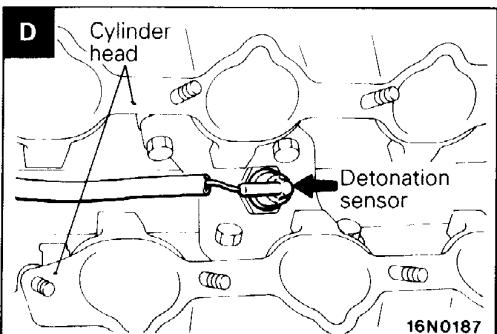
The "Name" column is arranged in alphabetical order.

Engine compartment

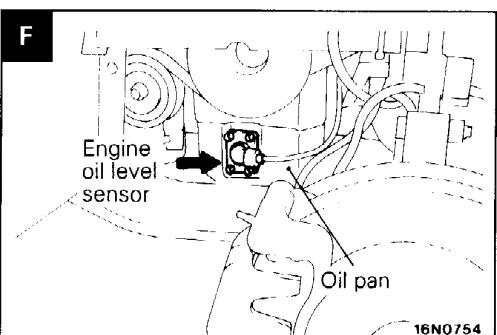
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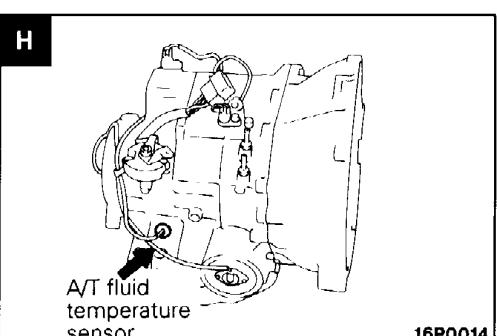
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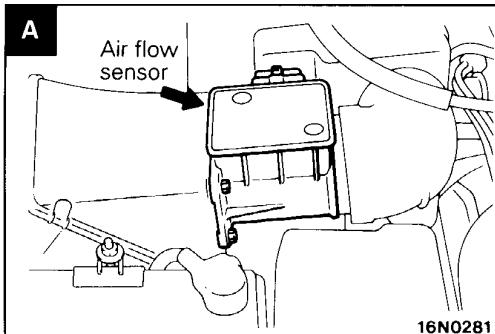
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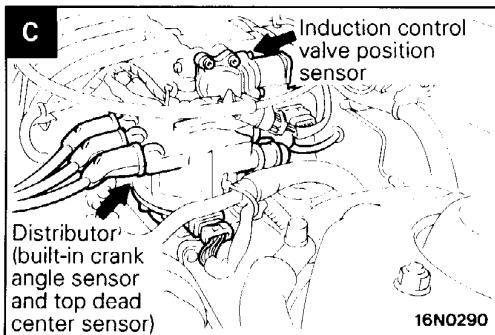
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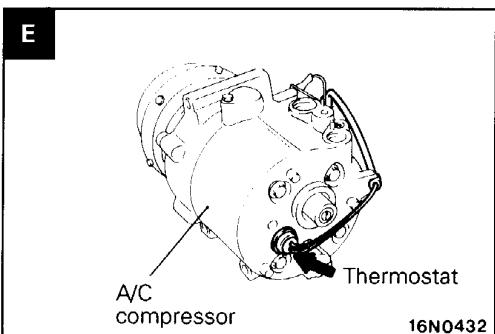
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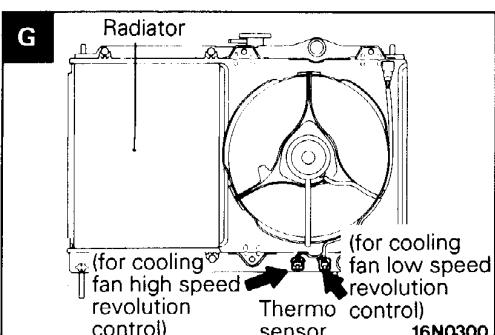
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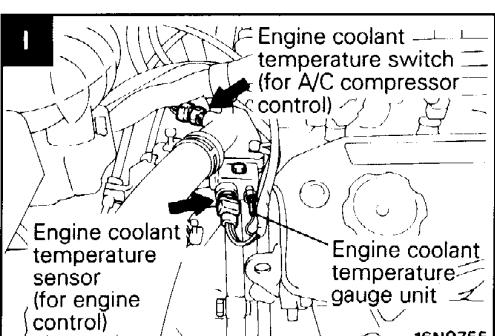
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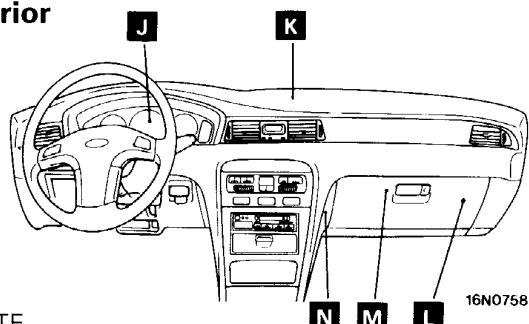
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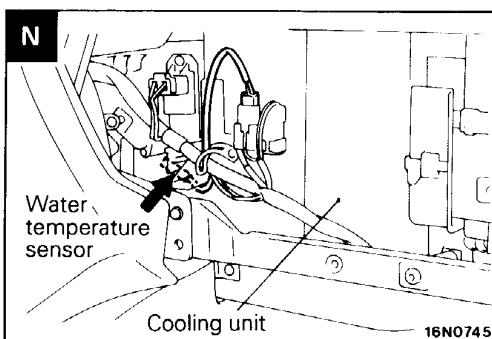
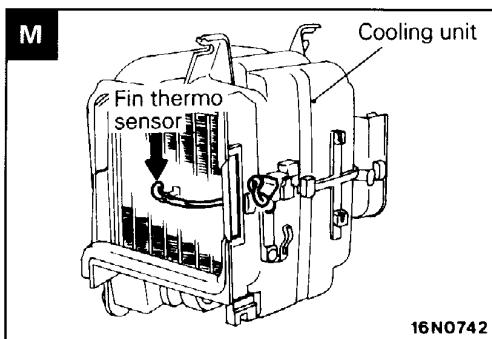
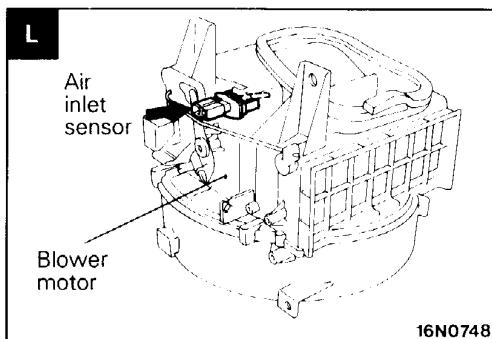
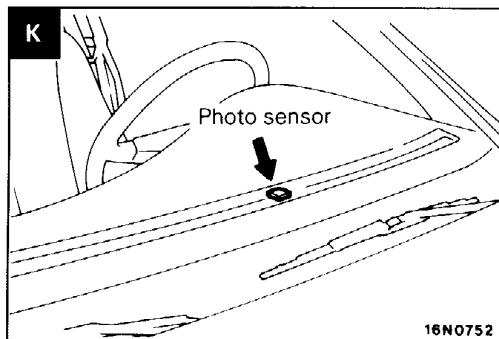
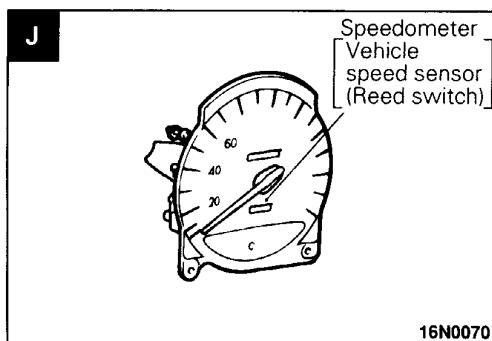
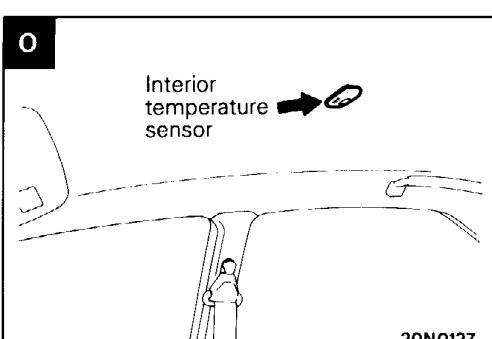
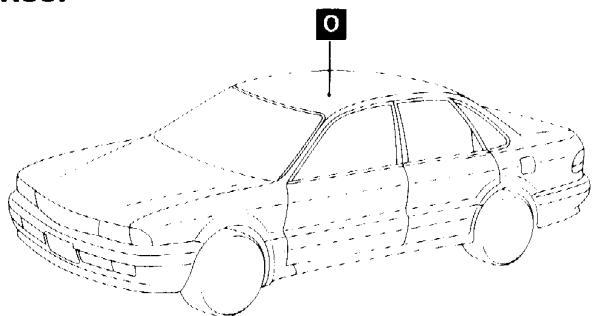
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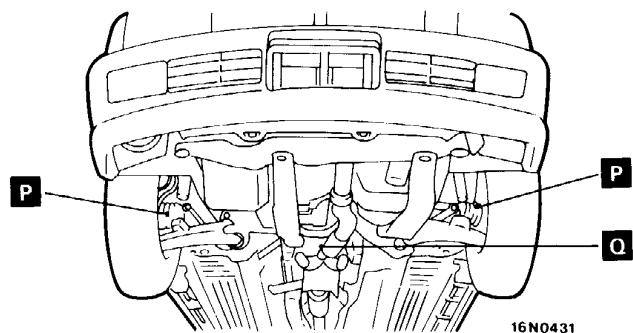


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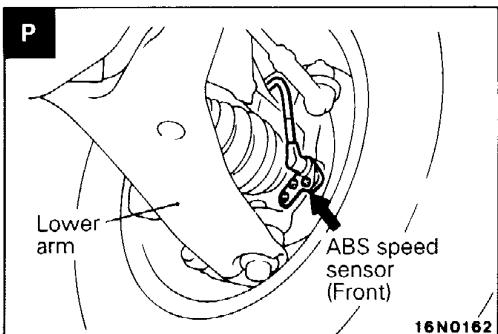
Interior

NOTE
For R.H. drive vehicles, part installation positions are symmetrical.

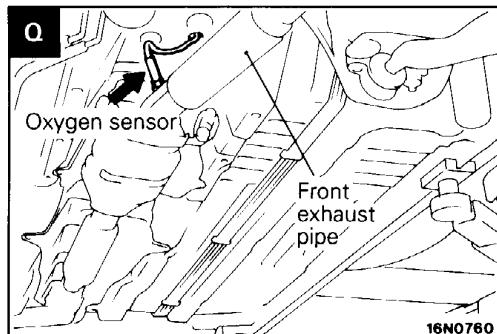
**Roof**

Under front floor

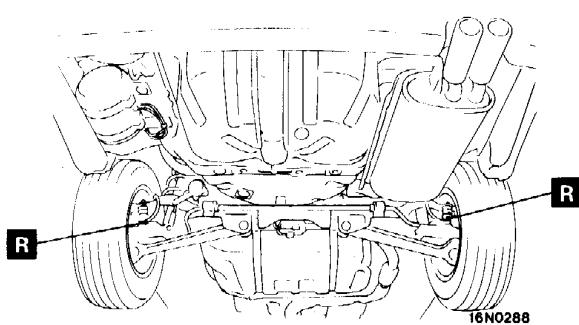
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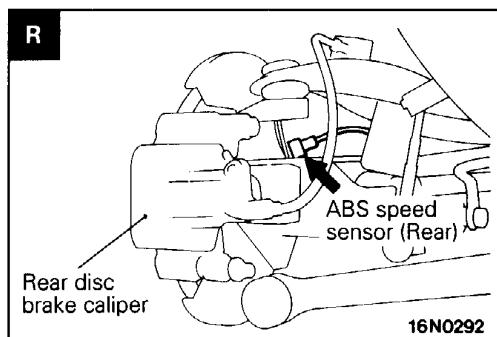
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16N0760

Under rear floor

16N0288



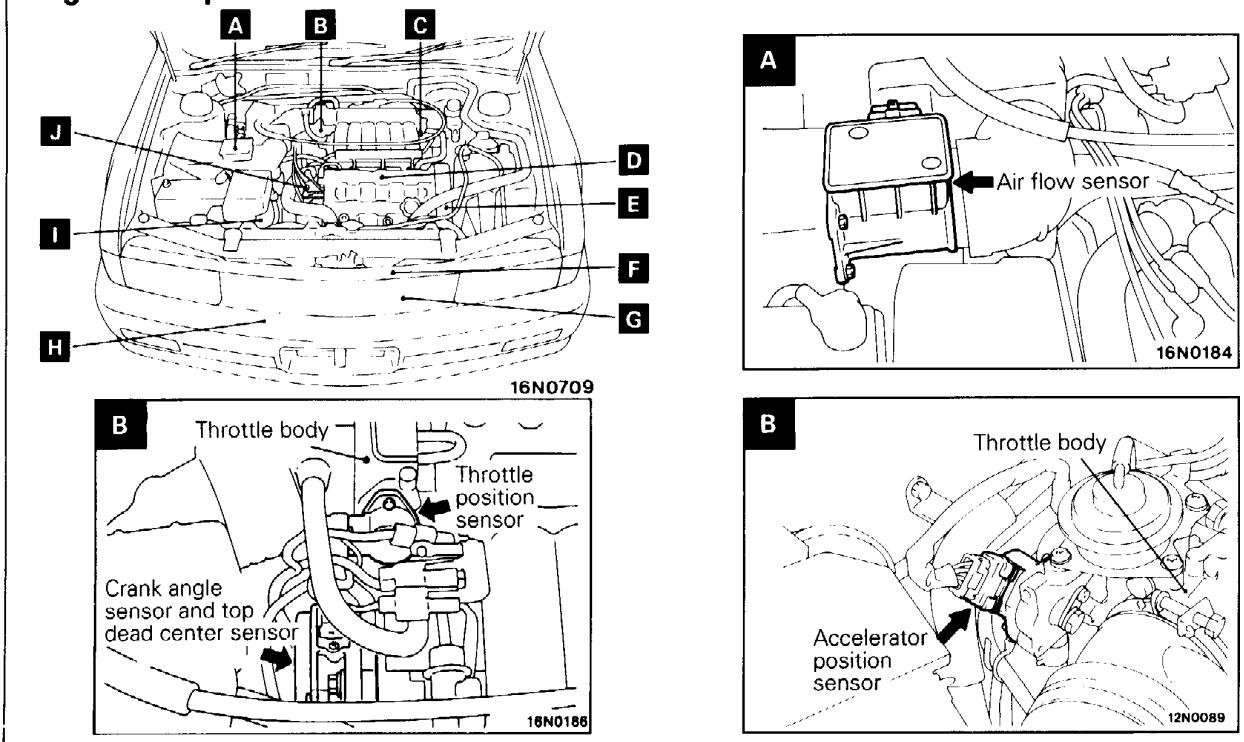
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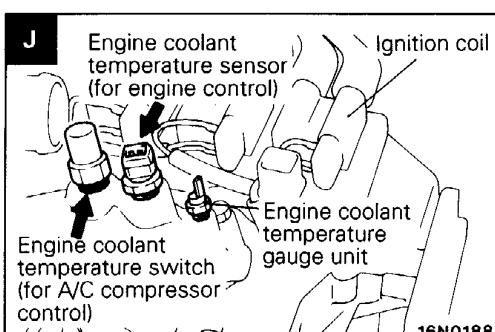
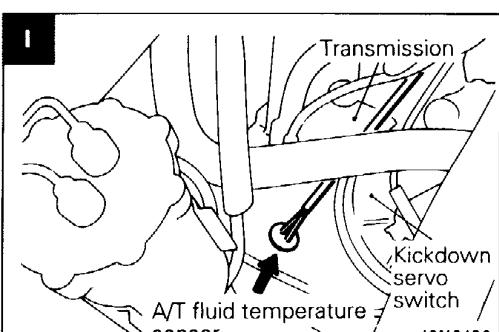
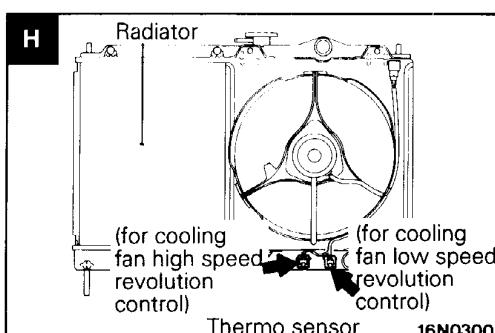
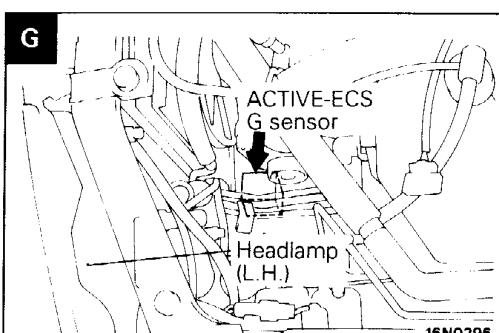
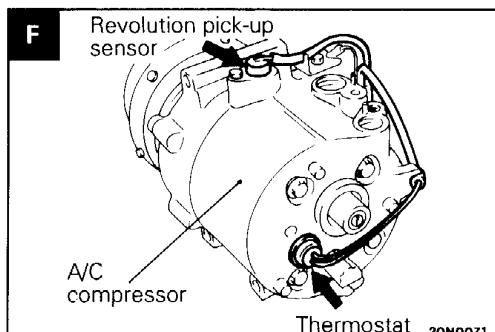
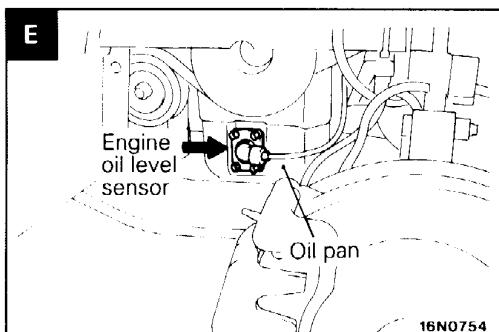
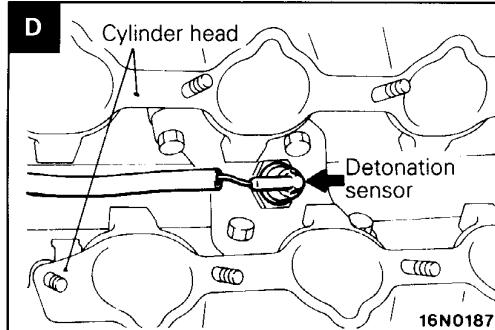
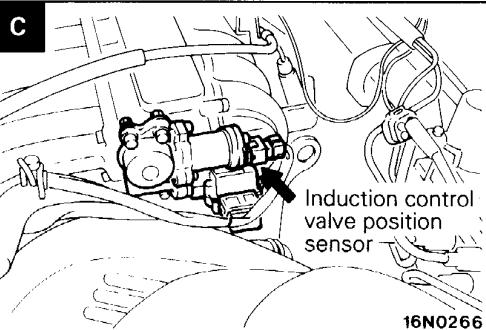
MPI-DOHC

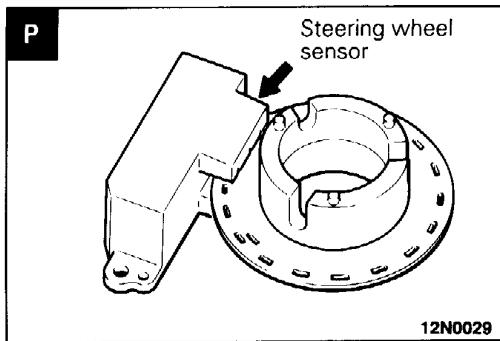
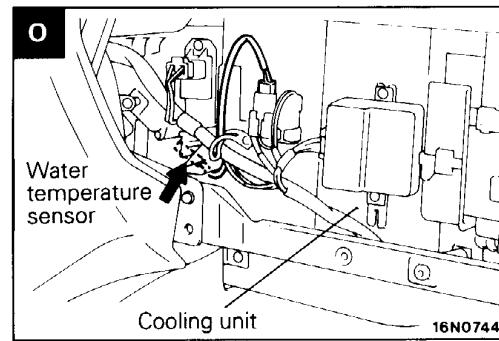
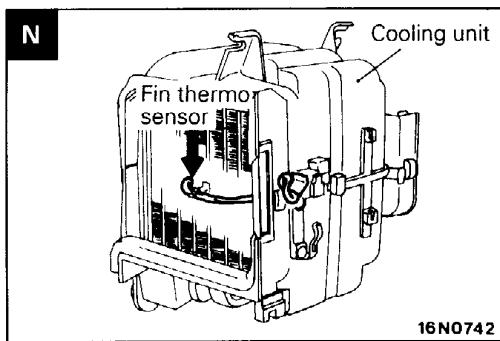
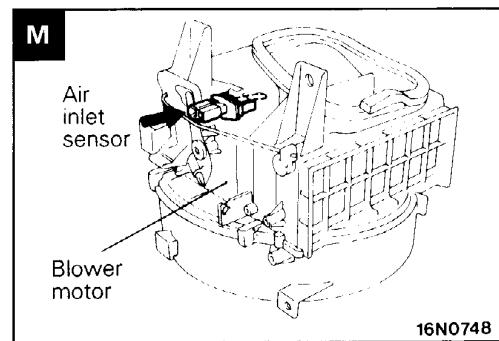
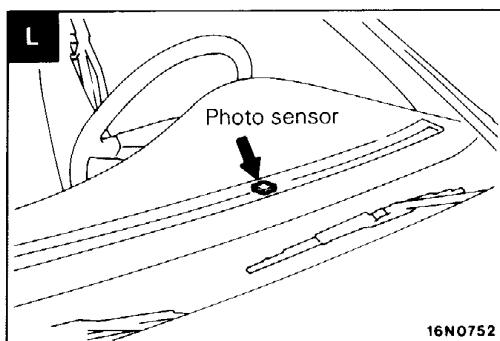
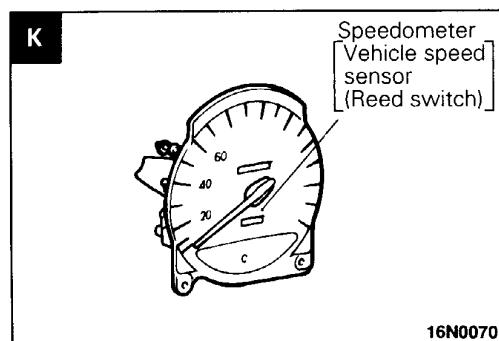
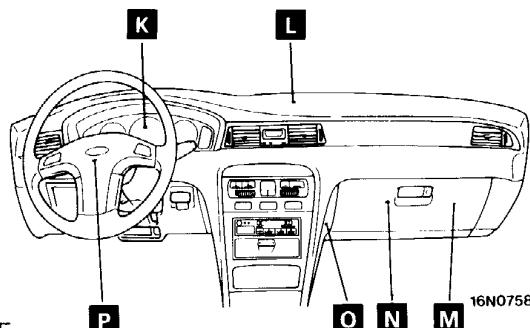
Name	Symbol	Name	Symbol
ABS speed sensor (Front)	T	Front height position sensor	R
ABS speed sensor (Rear)	W	Induction control valve position sensor	C
Accelerator position sensor <Vehicles with TCL>	B	Interior temperature sensor	Q
ACTIVE-ECS front height sensor	V	Oxygen sensor	U
ACTIVE-ECS G sensor	G	Photo sensor	L
ACTIVE-ECS rear height sensor	X	Rear height position sensor	R
ACTIVE-ECS rear pressure sensor	S	Reclining position sensor	R
Air flow sensor (with built-in barometric pressure sensor, intake air temperature sensor)	A	Revolution pick-up sensor	F
Air inlet sensor	M	Slide position sensor	R
A/T fluid temperature sensor	I	Steering wheel sensor <Active-ECS or TCL>	P
Crank angle sensor and top dead center sensor	B	Thermo sensor (for cooling fan control)	H
Detonation sensor	D	Thermostat	F
Engine coolant temperature sensor (for engine control)	J	Throttle position sensor	B
Engine coolant temperature switch (for A/C compressor control)	J	Vehicle speed sensor (Reed switch)	K
Engine oil level sensor	E	Water temperature sensor	O
Fin thermo sensor	N		

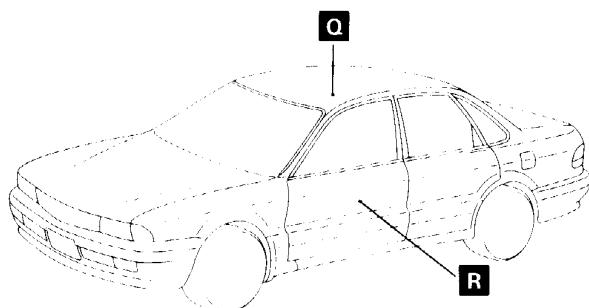
NOTE

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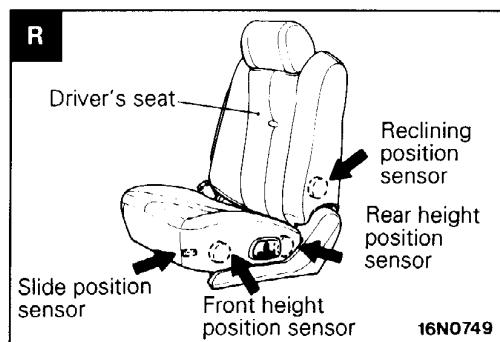
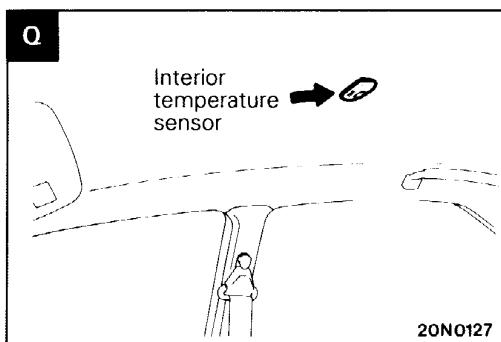
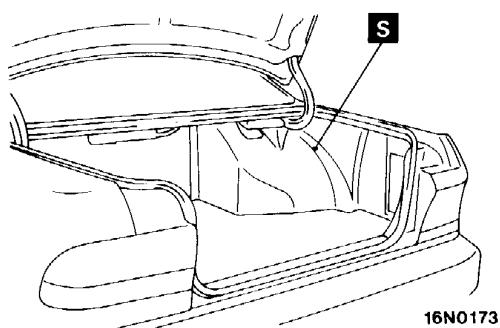
Engine compartment



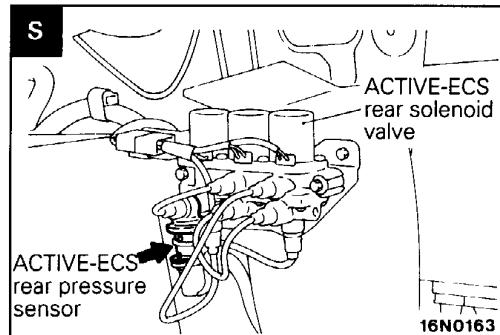
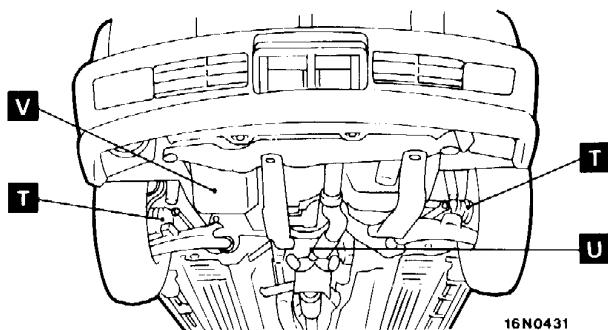
Interior

Roof and front seat

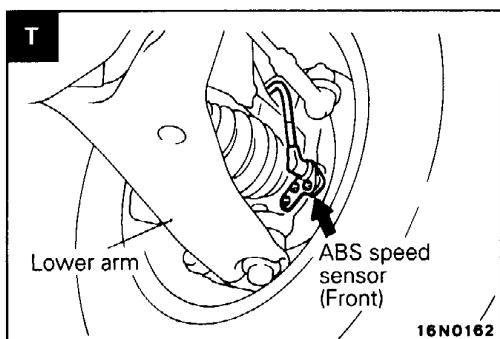
16N0161

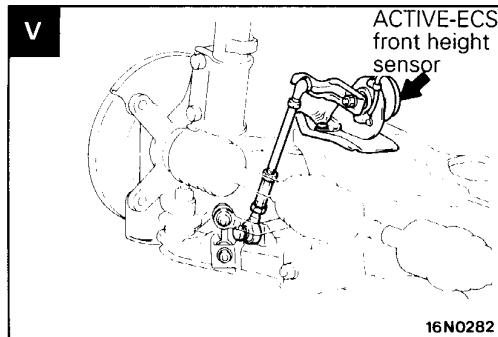
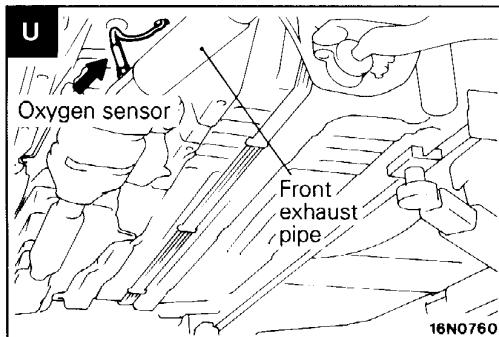
**Luggage compartment**

16N0173

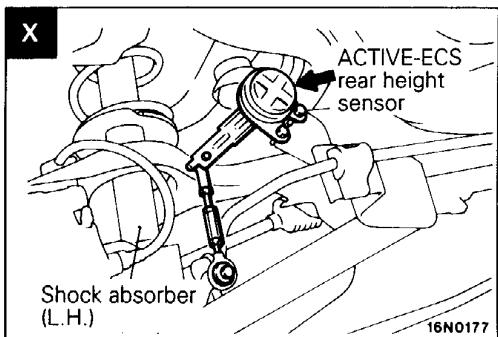
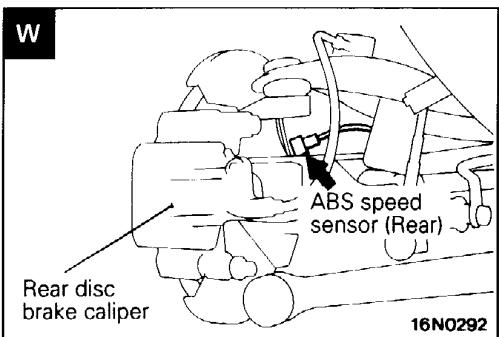
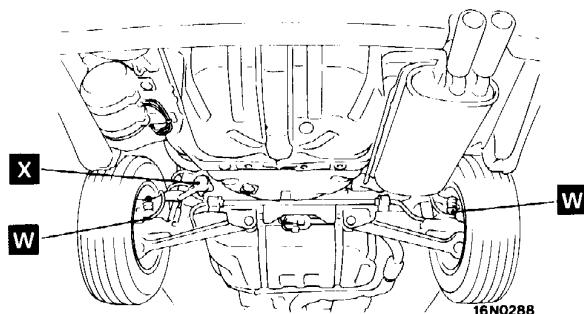
**Under front floor**

16N0431





Under rear floor



DIODE

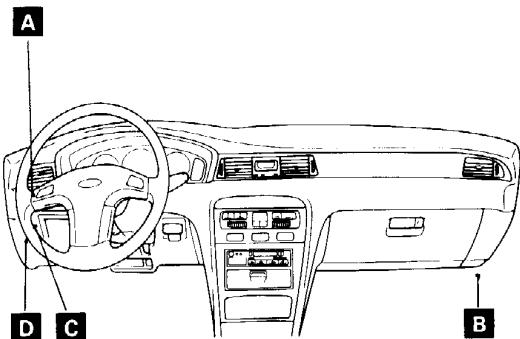
Name	Symbol	Name	Symbol
Diode (for ABS circuit)* ¹	A	Diode (for dim-dip lamp circuit)* ²	D
Diode (for ABS circuit)* ²	B	Diode (for 4WS fluid level warning lamp circuit)	D
Diode (for ACTIVE-ECS circuit)	A	Diode (for headlamp circuit)* ¹	A
Diode (for ACTIVE-ECS circuit)	D	Diode (for idle-up circuit)	A
Diode (for dim-dip lamp circuit)* ²	C	Diode (for power seat circuit)	L.H. drive vehicles D R.H. drive vehicles A

NOTE

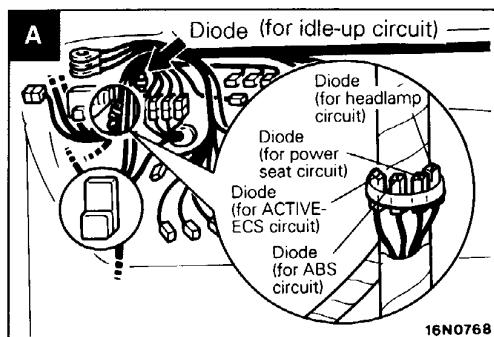
(1) *¹: L.H. drive vehicles.(2) *²: R.H. drive vehicles.

(3) The "Name" column is arranged in alphabetical order.

Interior



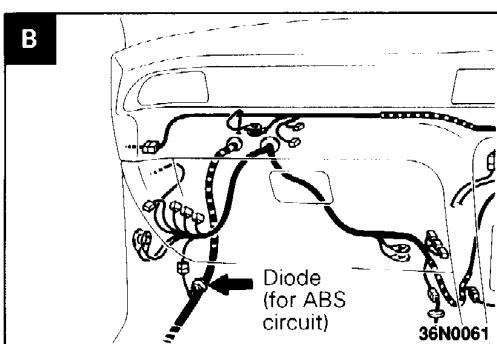
16N0758



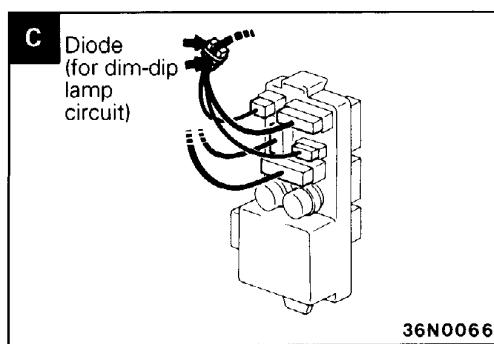
16N0768

NOTE

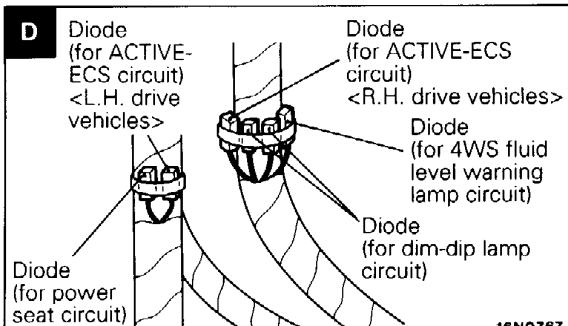
For R.H. drive vehicles, part installation positions are symmetrical.



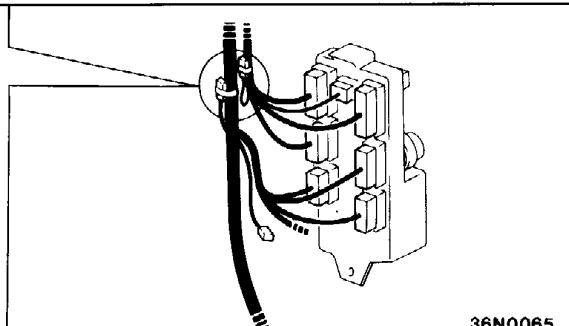
36N0061



36N0066



16N0767



36N0065

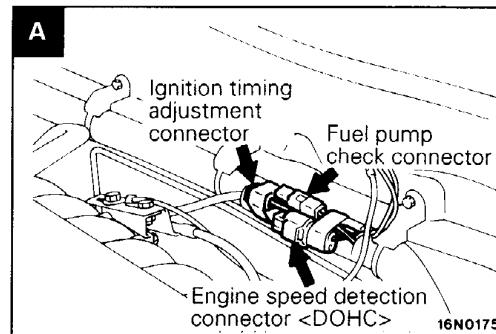
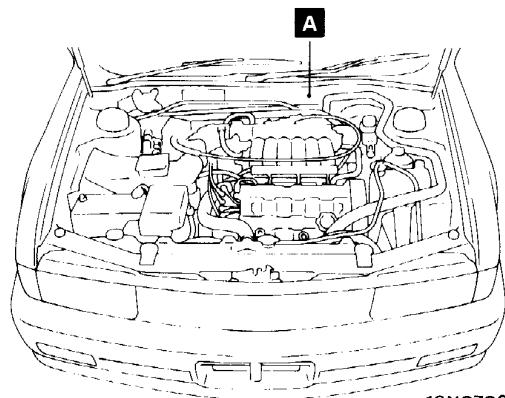
INSPECTION TERMINAL AND SPARE CONNECTOR

Name	Symbol	Name	Symbol
ACC spare connector*	B	Engine speed detection connector <DOHC>	A
Diagnosis connector	C	Fuel pump check connector	A
Diagnosis connector <TCL>	C	Ignition timing adjustment connector	A
Diagnosis code erasure connector <ABS>	E	Power seat inspection connector	D

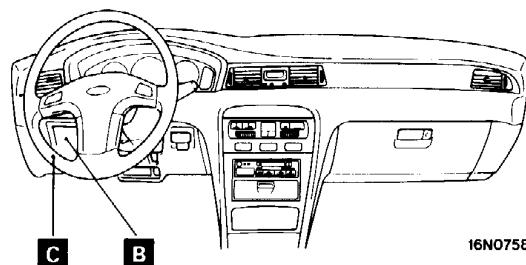
NOTE

- (1) *: R.H. drive vehicles.
(2) The "Name" column is arranged in alphabetical order.

Engine compartment

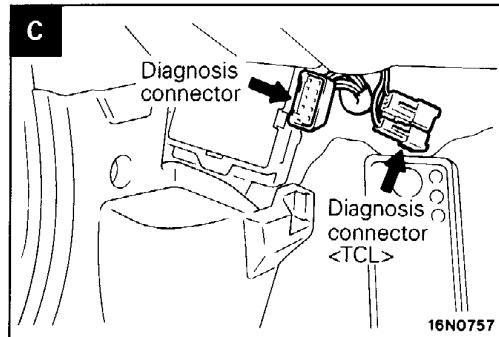
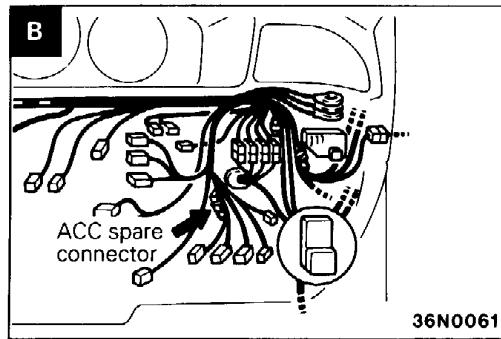


Interior



NOTE

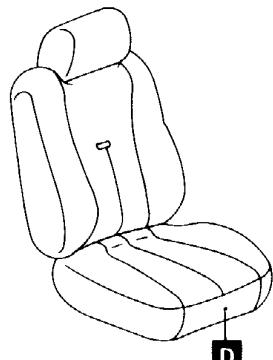
For R.H. drive vehicles, part installation positions are symmetrical.



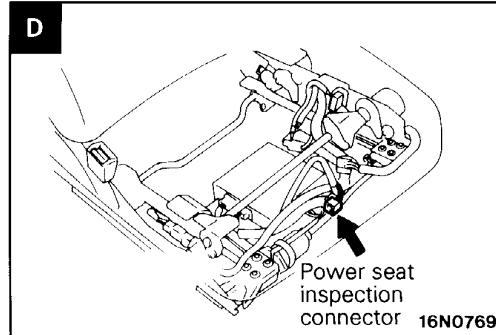
3-18 SINGLE PART INSTALLATION POSITION

Inspection Terminal and Spare Connector/
Fusible Link and Fuse

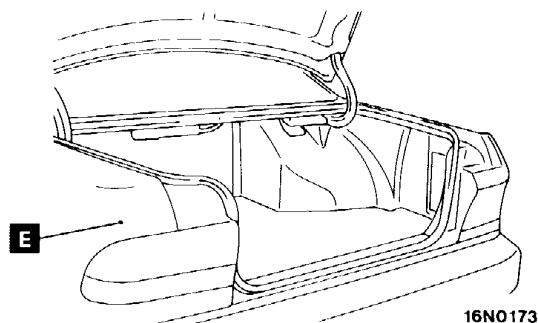
Driver's seat



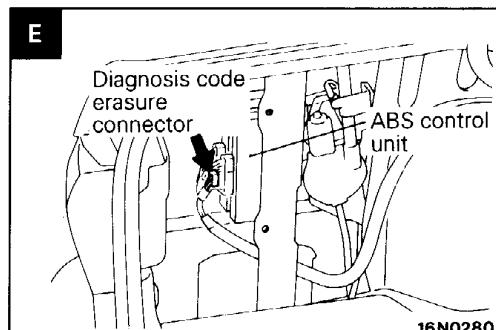
16N0770



Luggage compartment

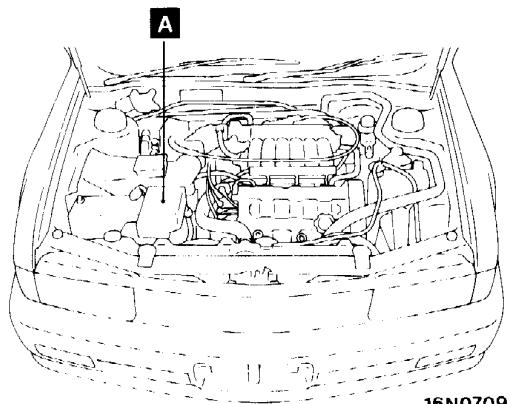


16N0173

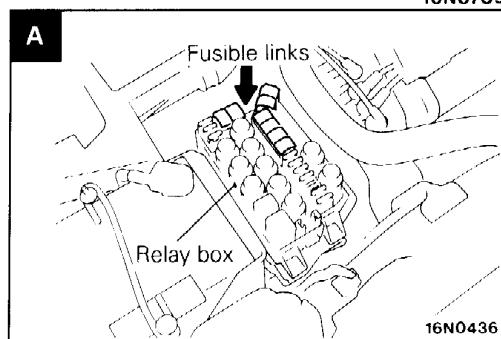


FUSIBLE LINK AND FUSE

Engine compartment



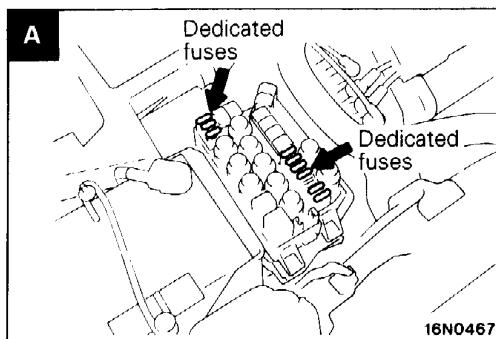
16N0709

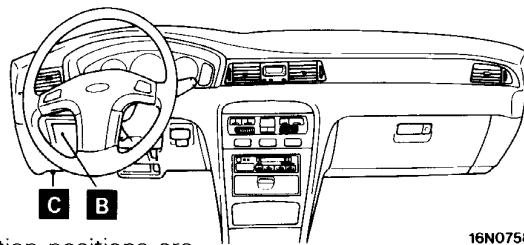


Name	Symbol
Dedicated fuses	A, B
Fusible links	A
Multi-purpose fuses	C

NOTE

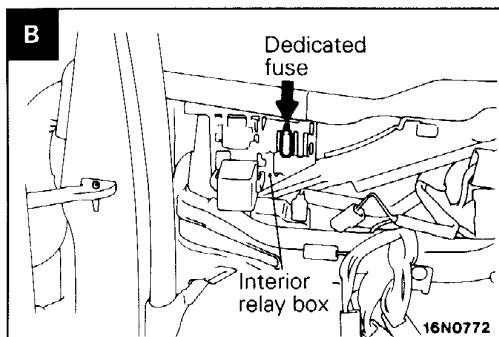
The "Name" column is arranged in alphabetical order.



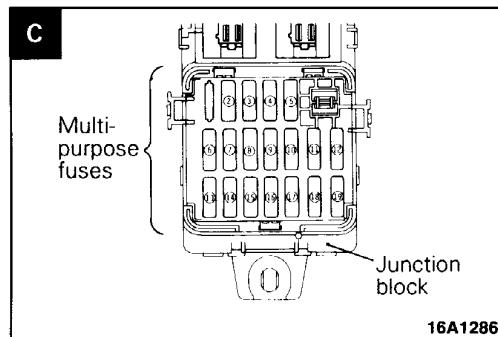
Interior**NOTE**

For R.H. drive vehicles, part installation positions are symmetrical.

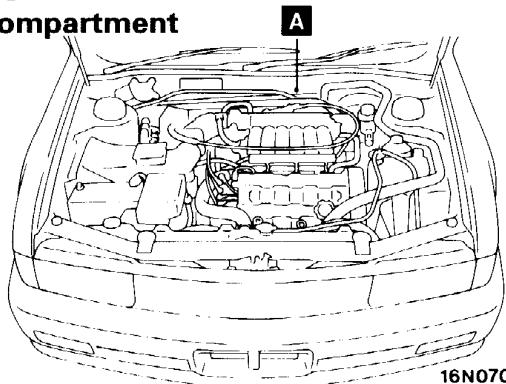
16N0758



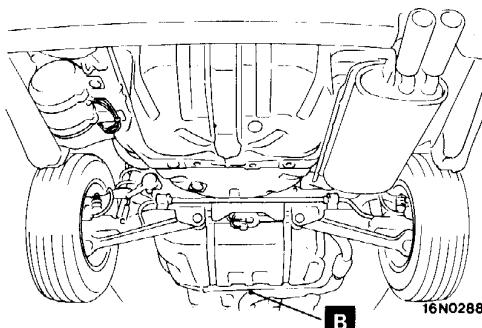
16N0772



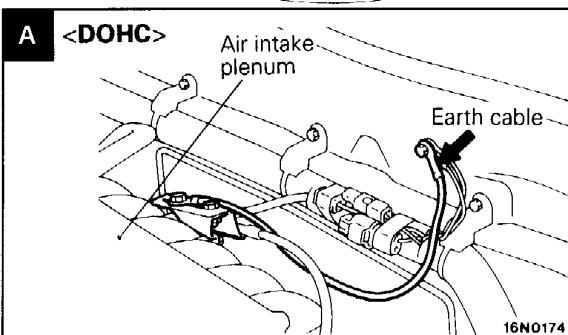
16A1286

EARTH CABLE**Engine compartment**

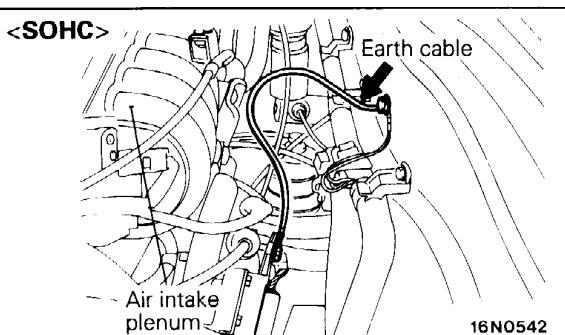
16N0709

Under rear floor

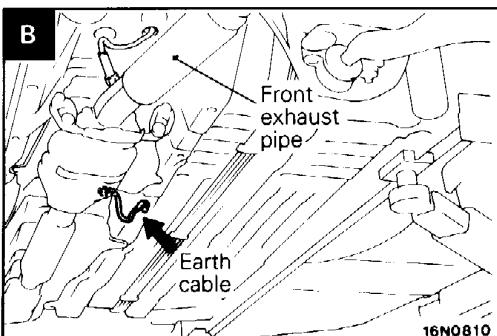
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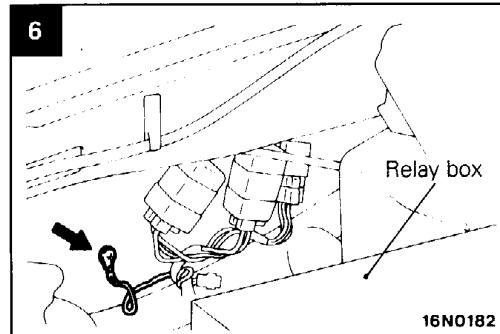
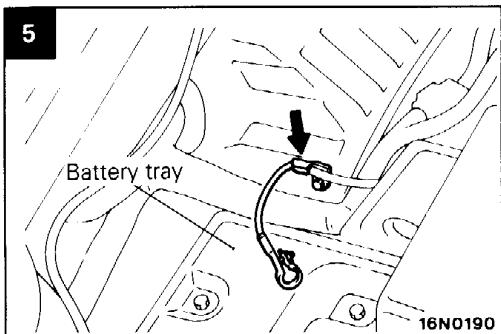
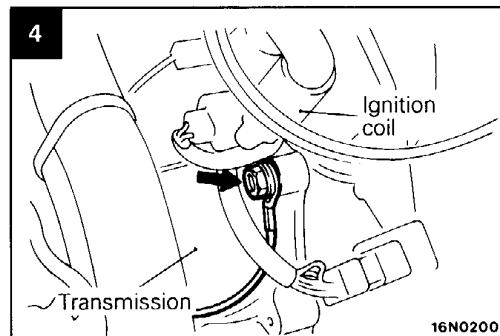
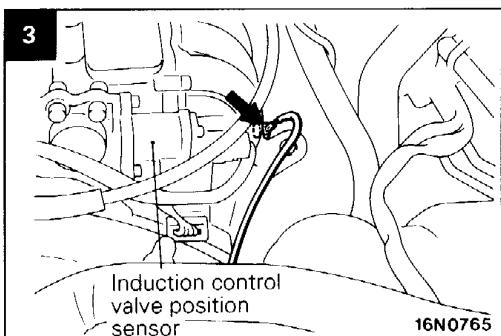
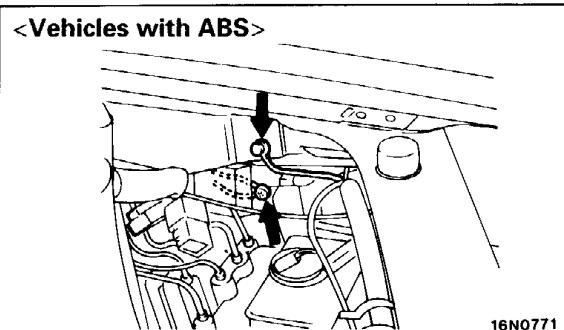
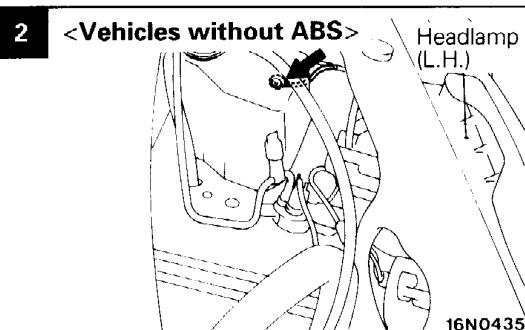
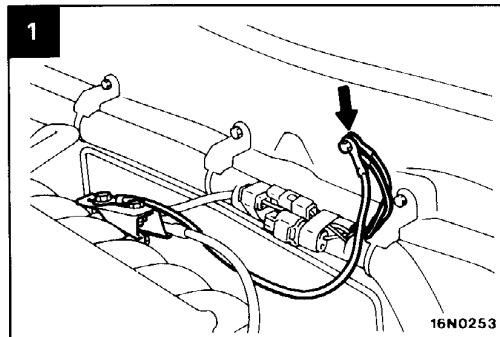
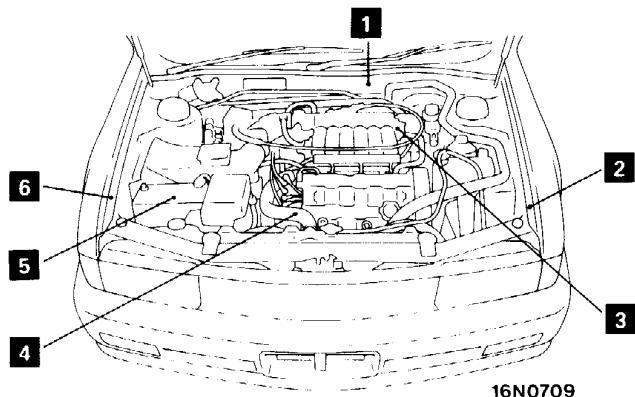
16N0174

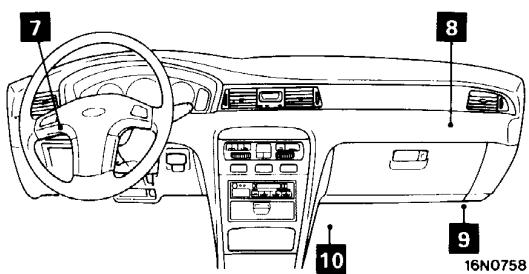


16N0542

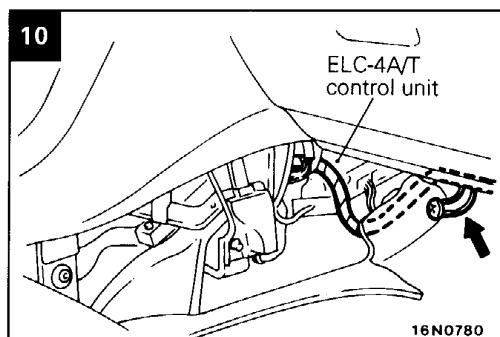
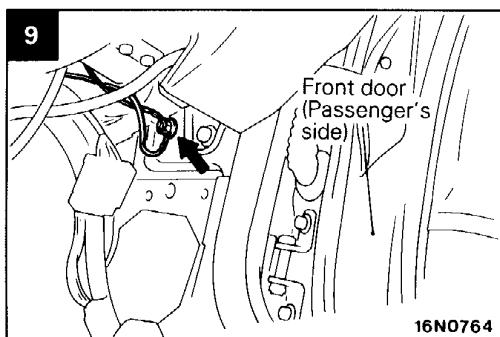
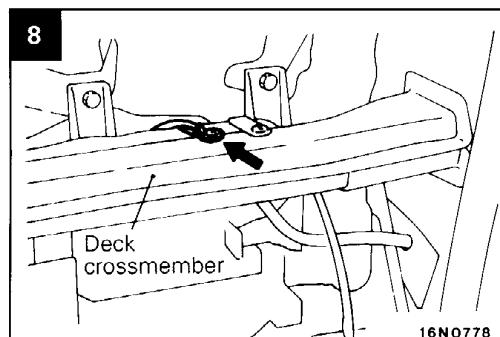
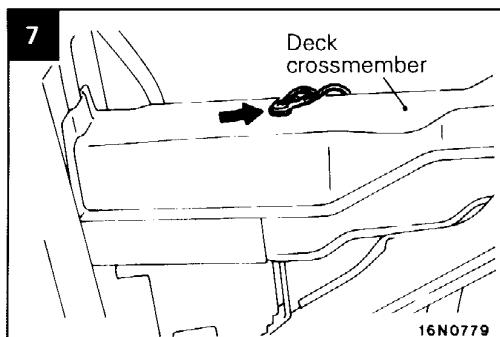


16N0810

EARTH**Engine compartment**

Interior**NOTE**

For R.H. drive vehicles, part installation positions are symmetrical.

**Luggage compartment**