

3 SINGLE PART INSTALLATION POSITION

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RELAY

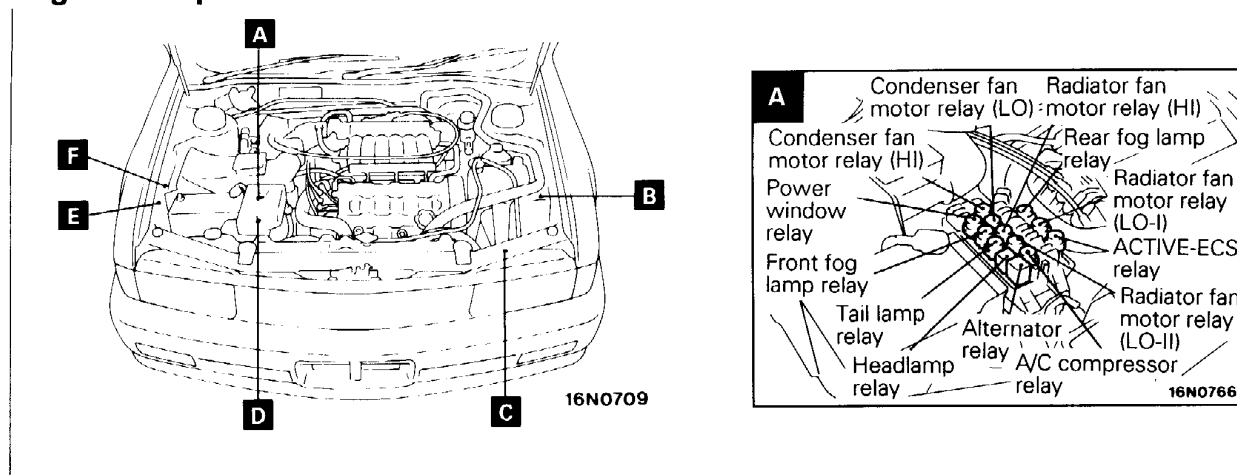
Name		Symbol	Name		Symbol
ABS motor relay	without TCL	B	Engine control relay		H
	with TCL	C	Engine oil level relay		G
ABS valve relay	without TCL	B	Front fog lamp relay		A
	with TCL	C	Headlamp relay		A
ACTIVE-ECS compressor relay		F	Headlamp washer relay		G
ACTIVE-ECS relay		A	Horn relay		L
ACTIVE-ECS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

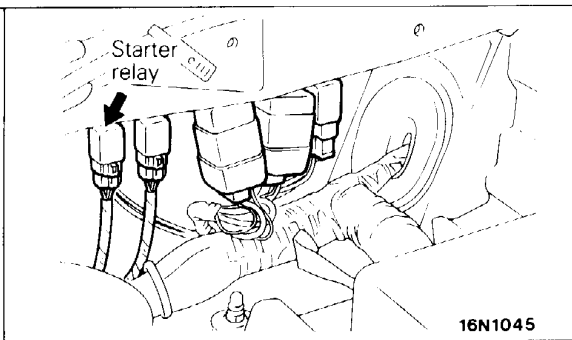
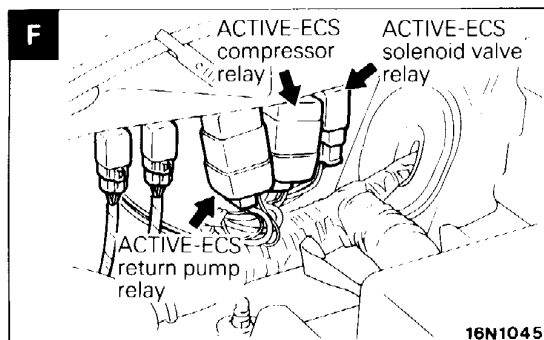
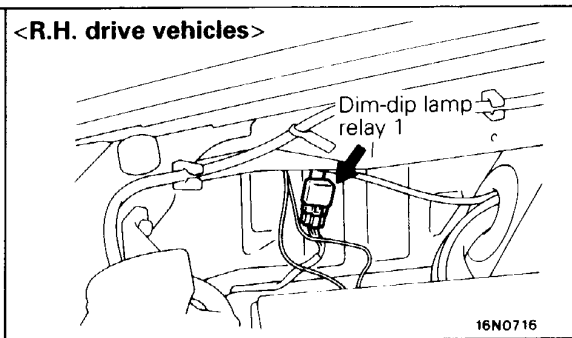
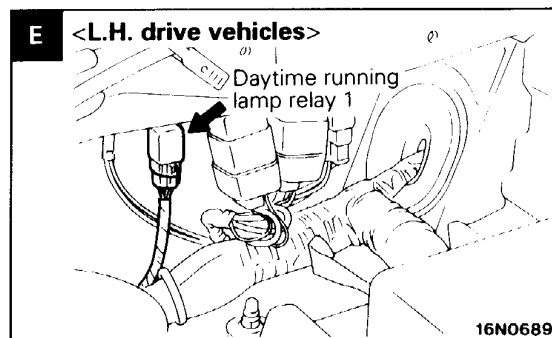
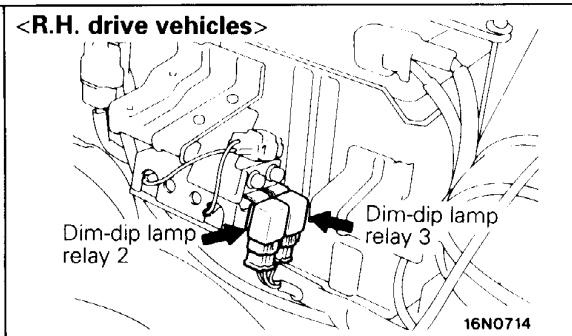
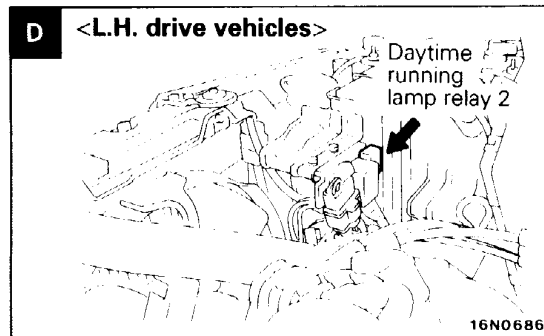
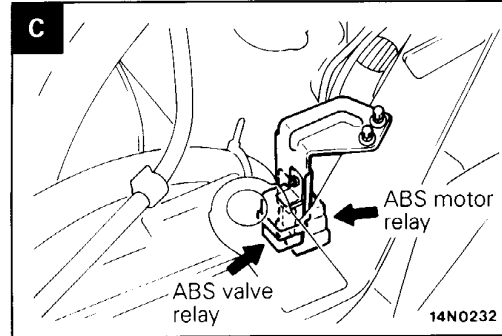
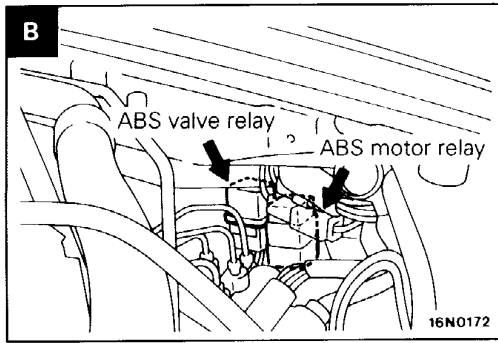
NOTE

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

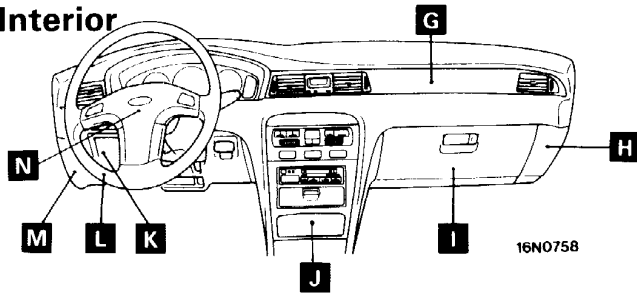
(2) *: Vehicles with theft-alarm system.

Engine compartment



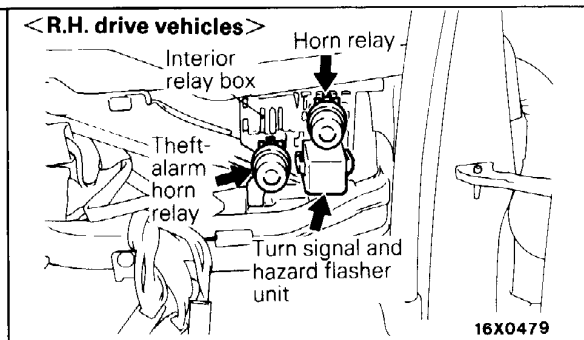
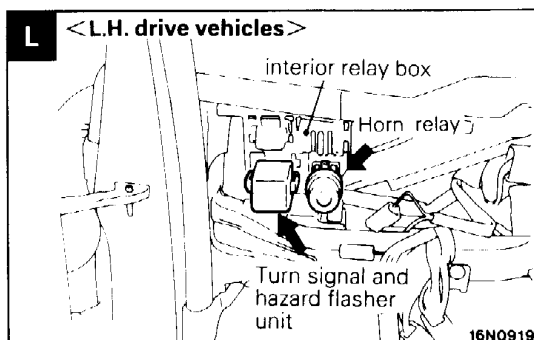
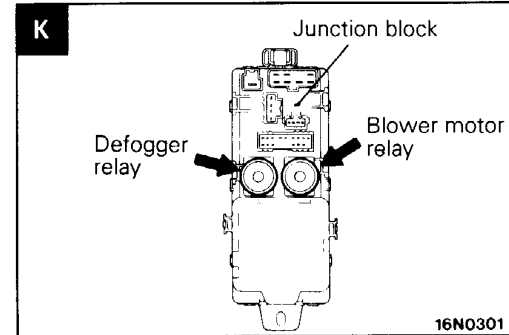
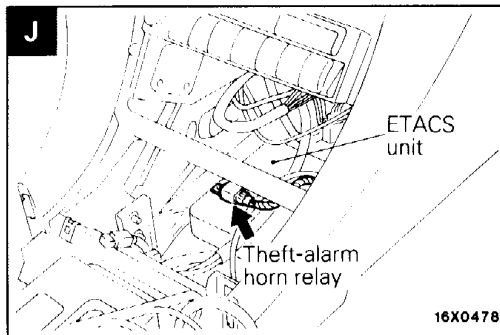
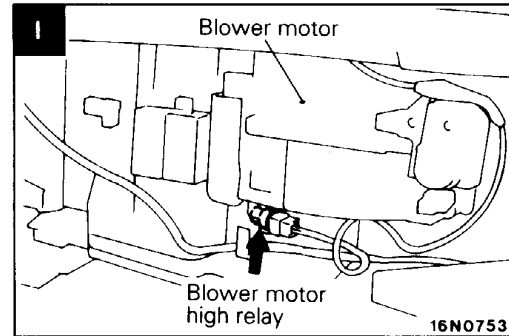
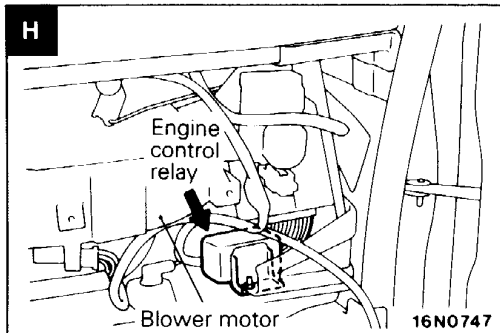
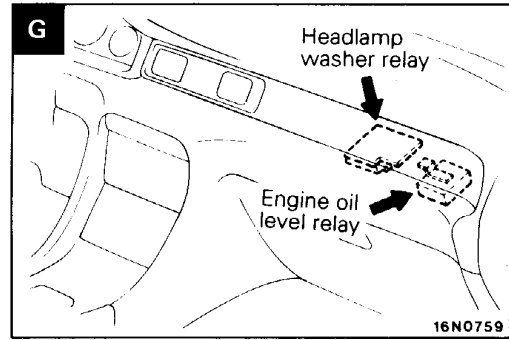


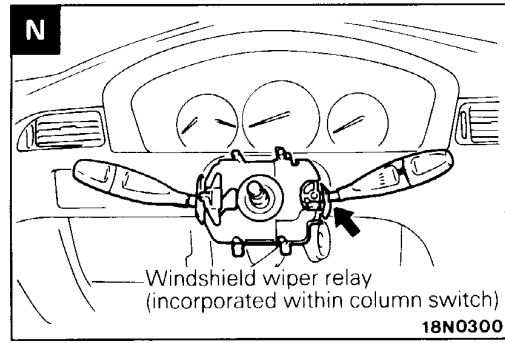
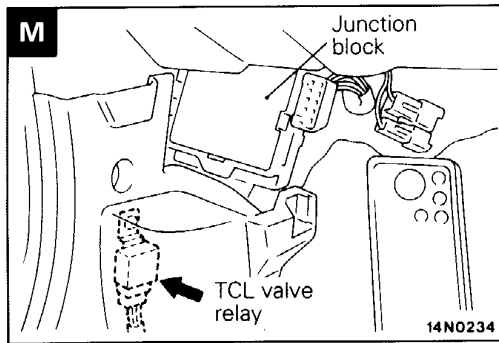
Interior



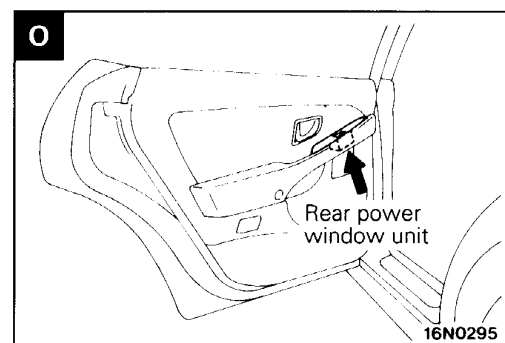
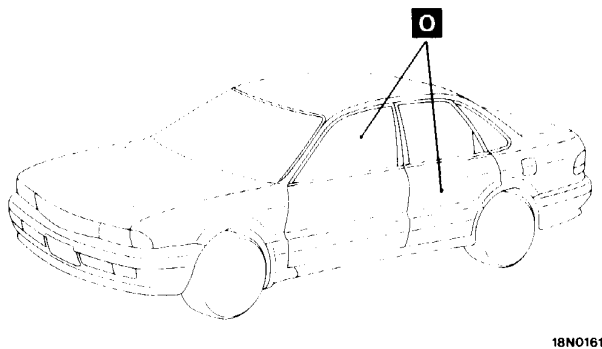
NOTE

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

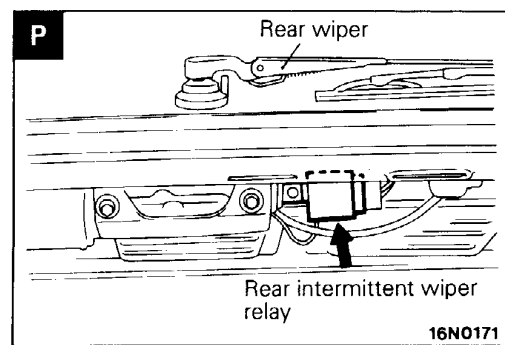
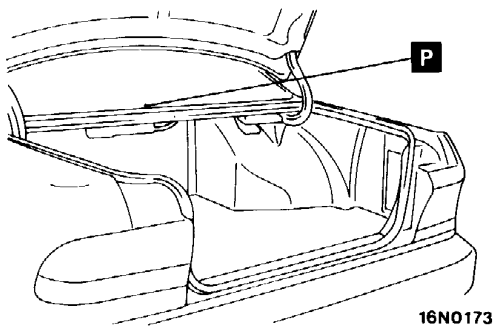




Rear door



Luggage compartment



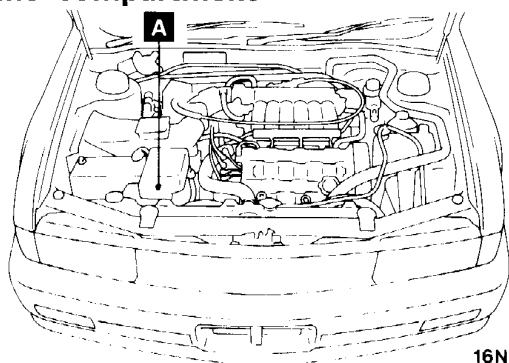
CONTROL UNIT

Name		Symbol	Name		Symbol
ABS control unit		N	Engine control unit		C
A/C belt lock controller <DOHC>		E	EPS control unit		B
A/C control unit		H	ETACS unit	L.H. drive vehicles	H
ACTIVE-ECS control unit		M		R.H. drive vehicles	I
Auto-cruise control unit		H	Motor antenna control unit		N
Daytime running lamp control unit		A	Power seat control unit		L
Door control unit		J	SRS diagnosis unit	L.H. drive vehicles	O
ELC-4A/T control unit	L.H. drive vehicles	F		R.H. drive vehicles	D
	R.H. drive vehicles	G* ¹	Sun roof control unit		K
		F* ²	TCL control unit		N

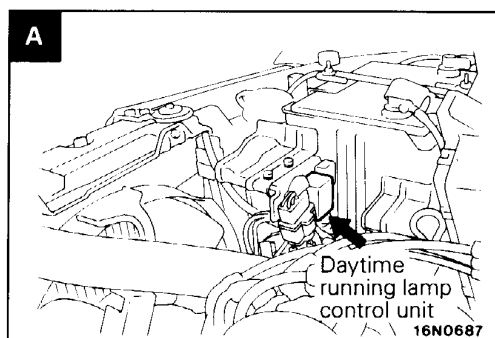
NOTE

- (1) *¹ : Vehicles with SRS system.
 (2) *² : Vehicles without SRS system.
 (3) The "Name" column is arranged in alphabetical order.

Engine compartment

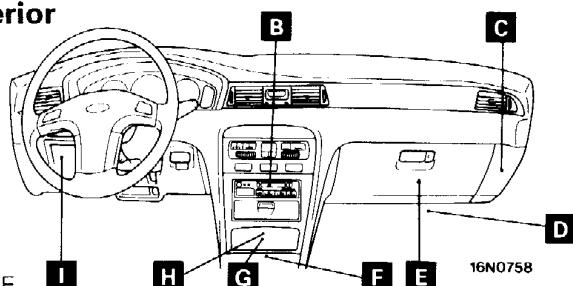


16N0709



16N0687

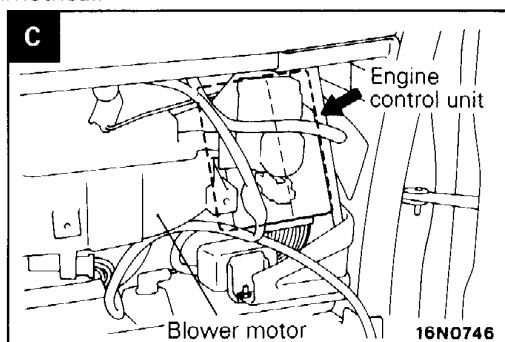
Interior



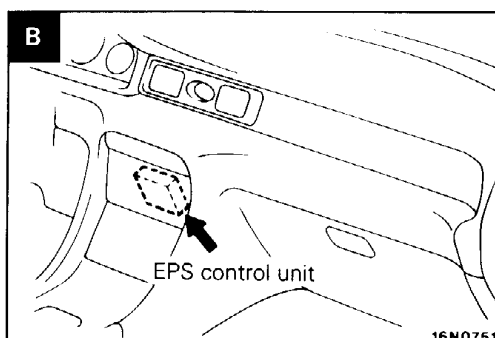
16N0758

NOTE

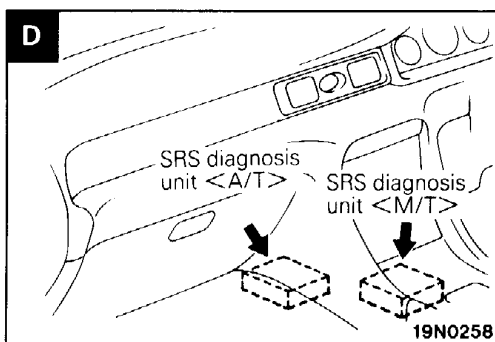
For R.H. drive vehicles, part installation positions are symmetrical.



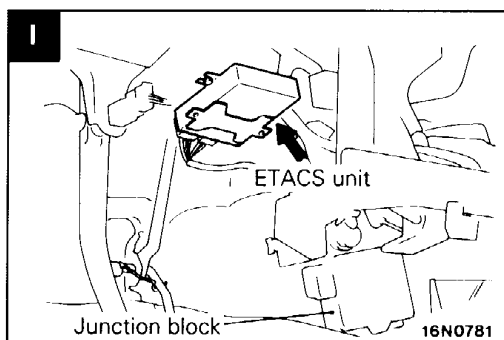
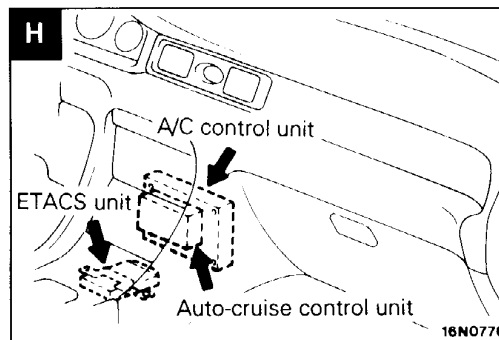
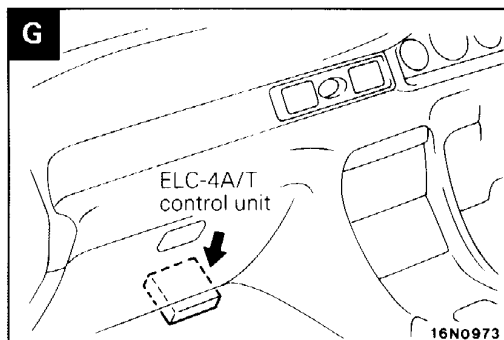
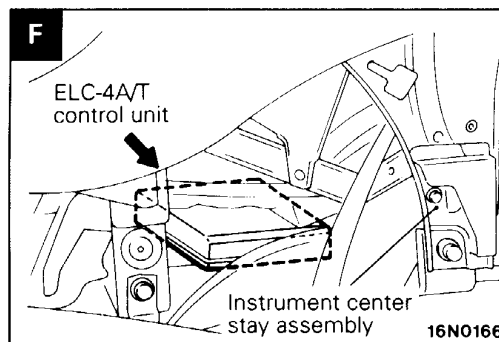
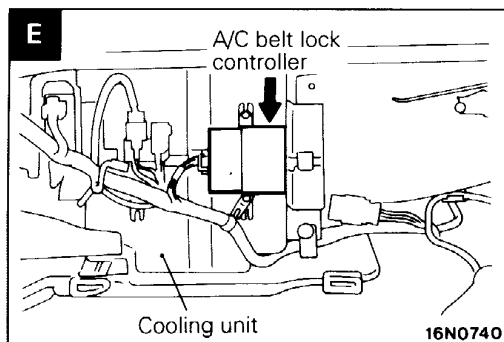
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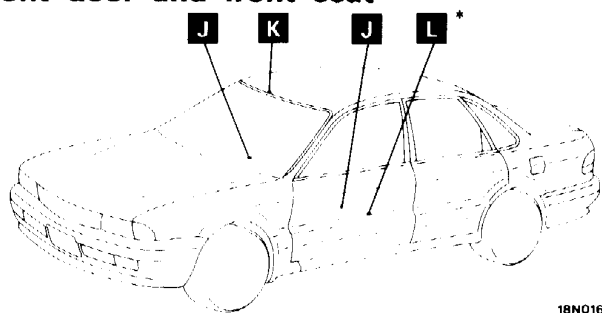
16N0751



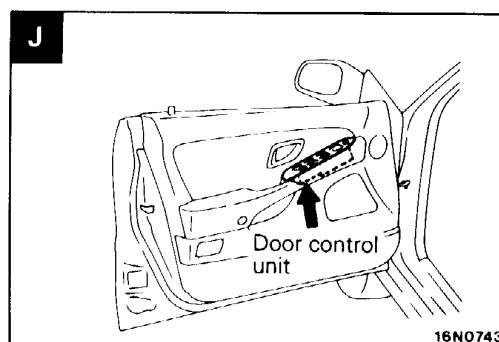
19N0258



Front door and front seat

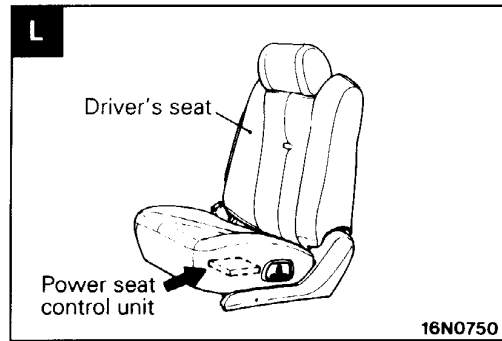
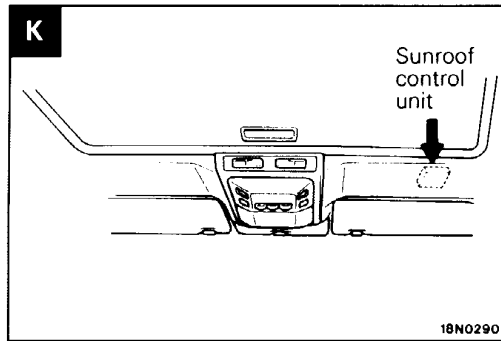


NOTE
For R.H. drive vehicles, only the positions indicated by the * is symmetrical.

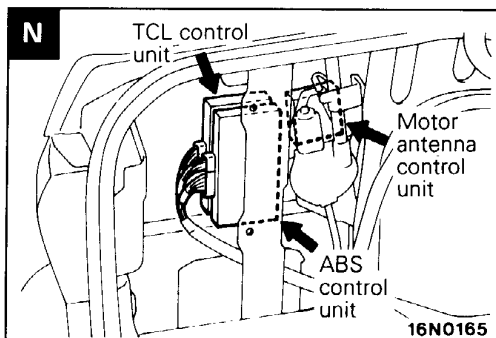
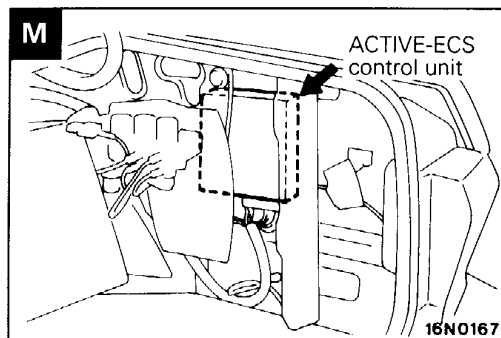
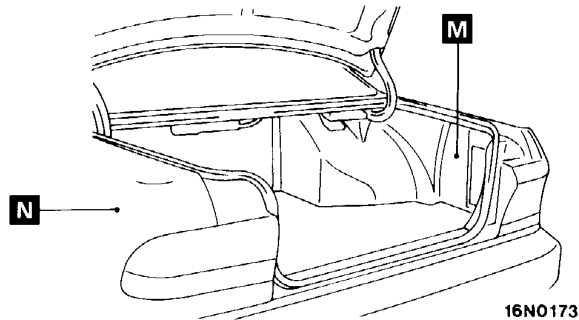


3-7-1

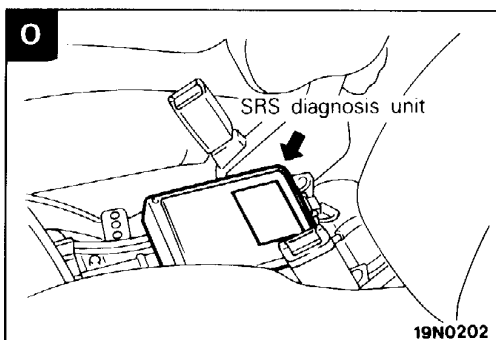
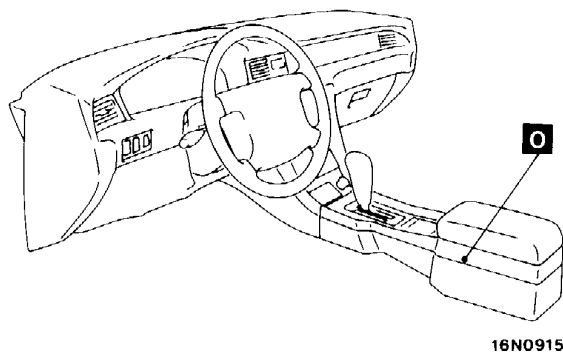
SINGLE PART INSTALLATION POSITION – Control Unit



Luggage compartment



Floor console



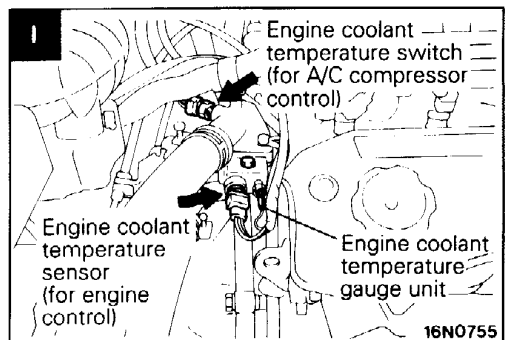
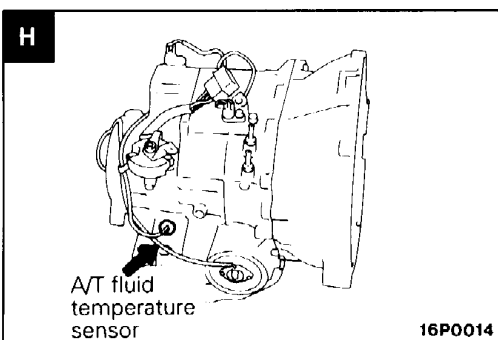
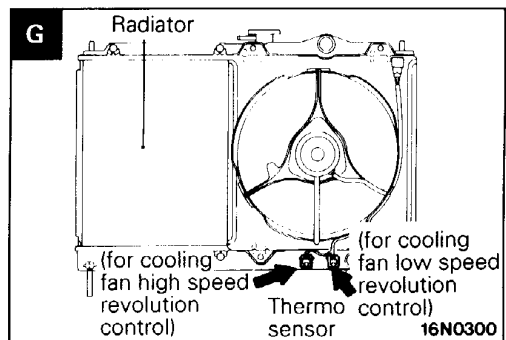
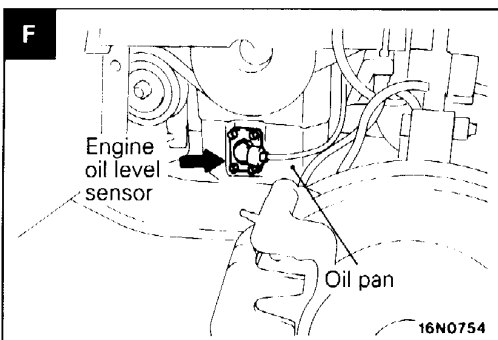
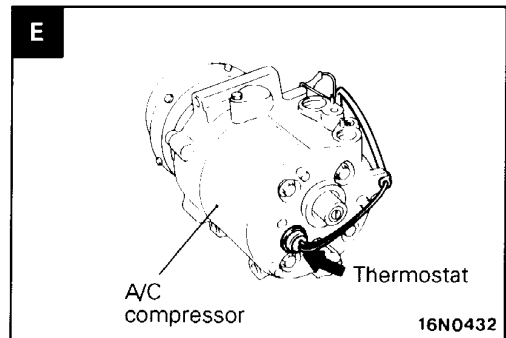
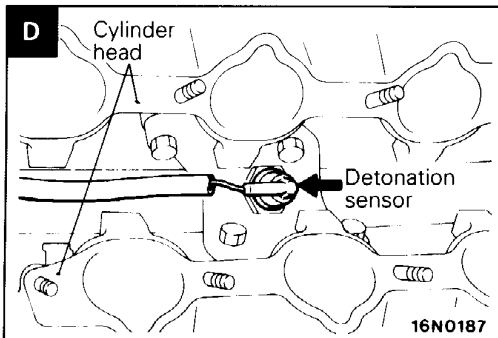
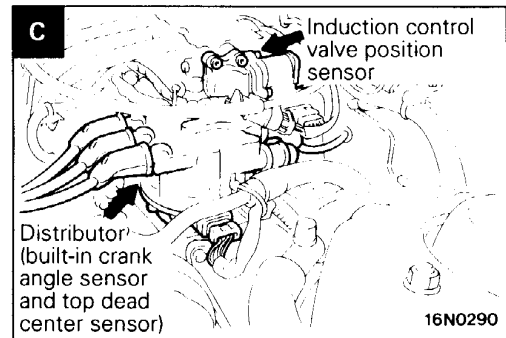
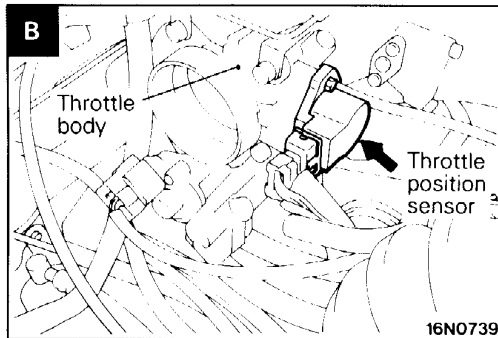
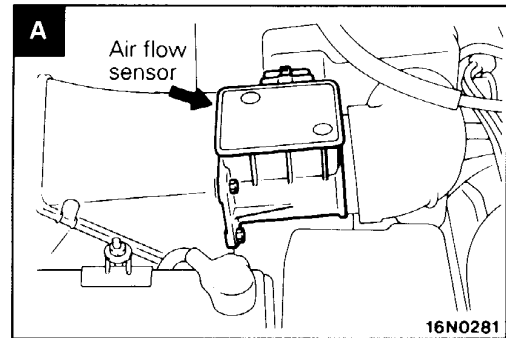
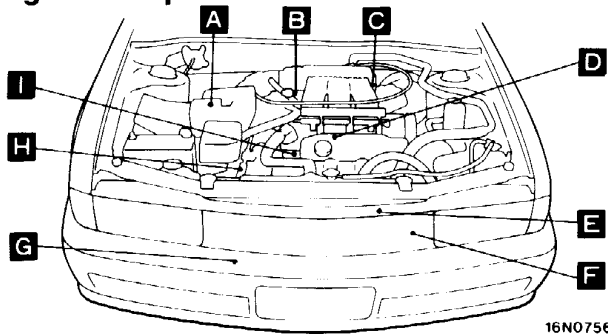
SENSOR**MPI-SOHC**

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
Front impact sensor	R.H.	S		
	L.H.	T		

NOTE

The "Name" column is arranged in alphabetical order.

Engine compartment

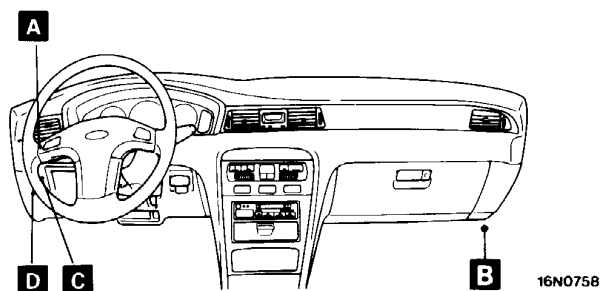


DIODE <Vehicles built from April 1991>

Name		Symbol	Name		Symbol
Diode (for ABS circuit)	L.H. drive vehicles	A	Diode (for headlamp circuit)* ¹		A
	R.H. drive vehicles	B	Diode (for idle-up circuit)		D
Diode (for ACTIVE-ECS circuit)		A	Diode (for luggage compartment lamp circuit)* ³		D
Diode (for ACTIVE-ECS circuit)		D	Diode (for power seat circuit)	L.H. drive vehicles	D
Diode (for central door locking circuit)* ³	L.H. drive vehicles	D		R.H. drive vehicles	A
	R.H. drive vehicles	A	Diode (for rear fog lamp circuit)* ¹ <Vehicles built from November 1991>		C
Diode (for dim-dip lamp circuit)* ²		C	Diode (for rear fog lamp circuit)* ² <Vehicles built from November 1991>		D
Diode (for dim-dip lamp circuit)* ²		D			
Diode (for 4WS fluid level warning lamp circuit)	L.H. drive vehicles	D	Diode (for starting circuit)* ³	L.H. drive vehicles	D
	R.H. drive vehicles	C		R.H. drive vehicles	A

NOTE

- (1) *¹: L.H. drive vehicles.
 (2) *²: R.H. drive vehicles.
 (3) *³: Vehicles with theft-alarm system.
 (4) The "Name" column is arranged in alphabetical order.

Interior

NOTE

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

