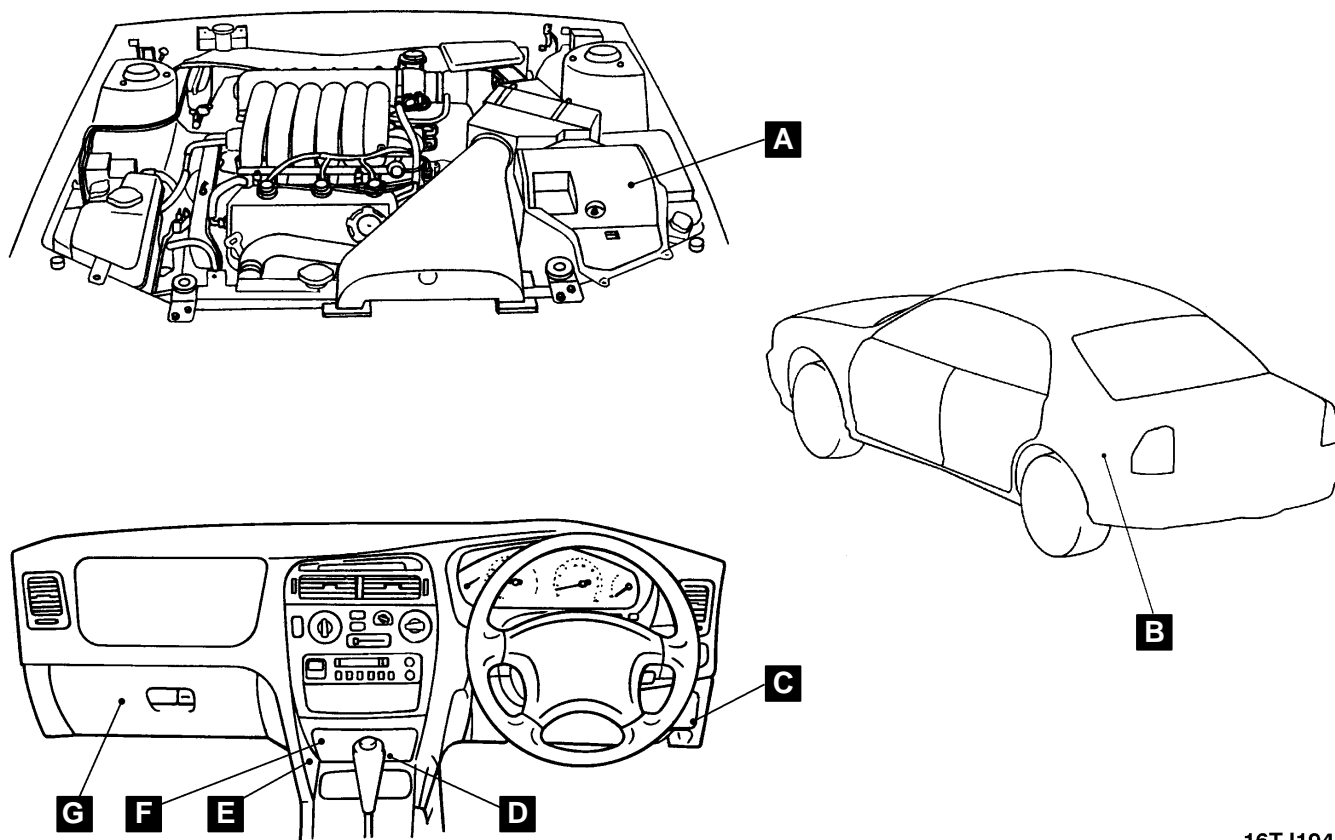
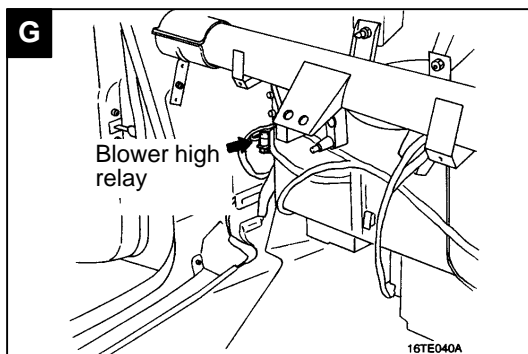
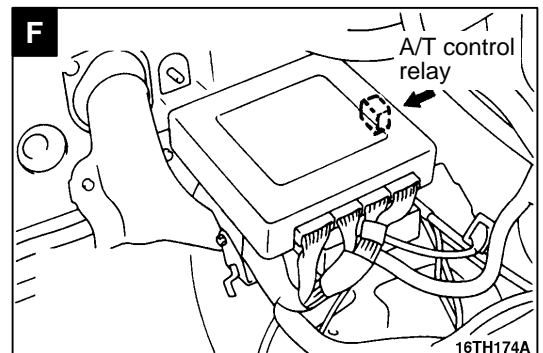
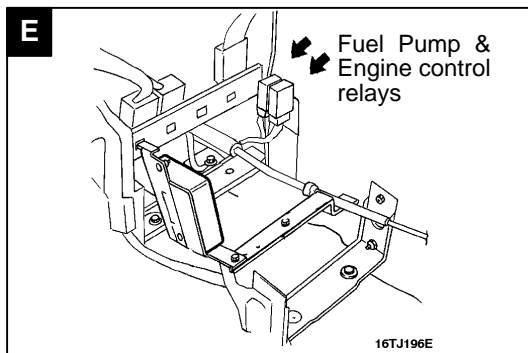
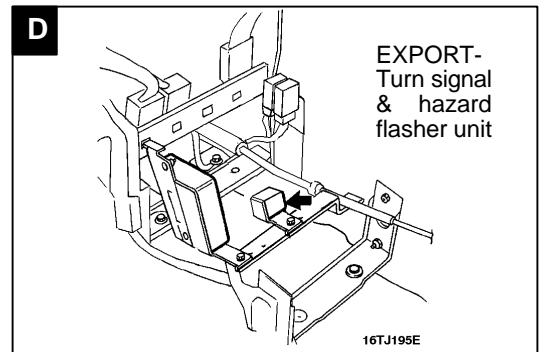
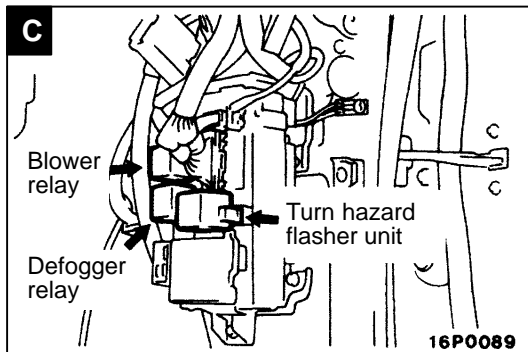
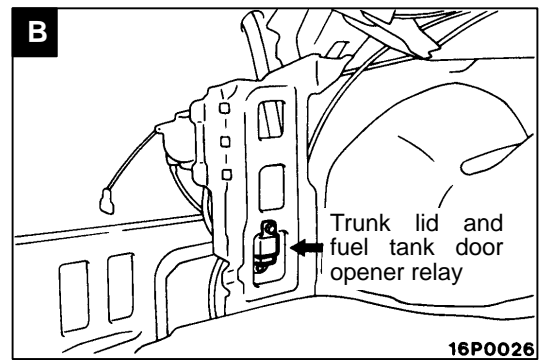
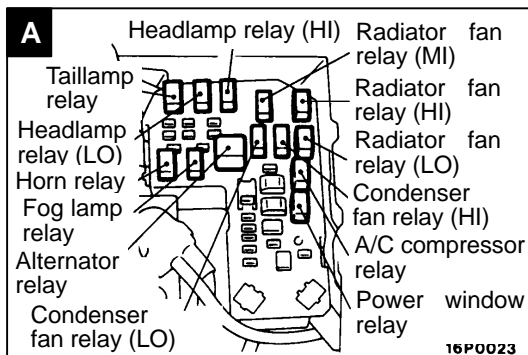


RELAY LOCATION

Name	Symbol	Name	Symbol
Air conditioning compressor clutch relay	A	Headlamp relay (HI)	A
Alternator relay	A	Horn relay	A
A/T control relay	F	Power window relay	A
Blower motor relay	C	Radiator fan relay (LO)	A
Blower motor relay (high)	G	Radiator fan relay (HI) (3.5 litre engine only)	A
Condenser fan relay (LO)	A	Radiator fan relay (HI)	A
Condenser fan relay (HI)	A	Taillamp relay	A
Defogger relay	C	Trunk lid and fuel door opener relay	B
Engine control relay/Fuel pump relay	E	Turn signal and hazard flasher unit	C
Fog lamp relay	A	Turn signal and hazard flasher unit (export)	D
Headlamp relay (LO)	A		



54A SINGLE PART INSTALLATION POSITION – Relay Location



Main
Index

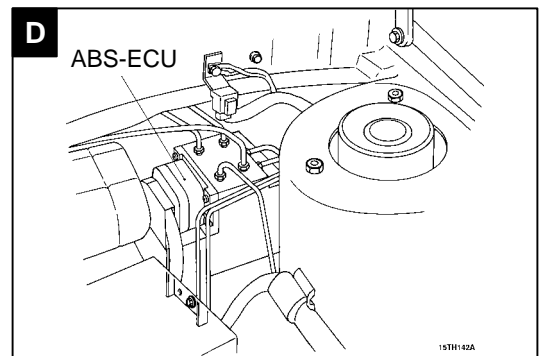
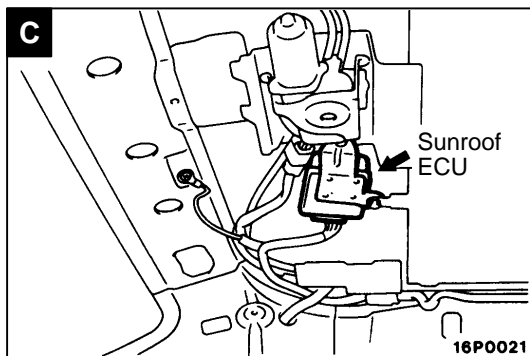
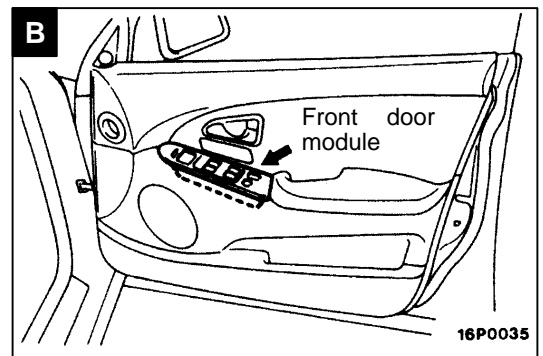
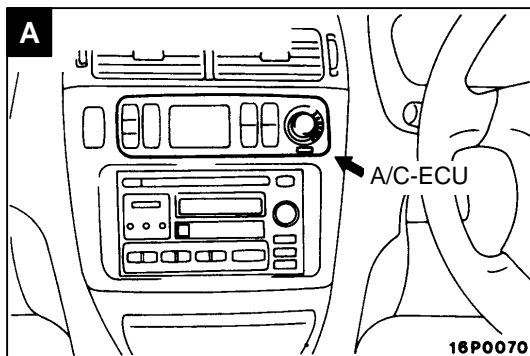
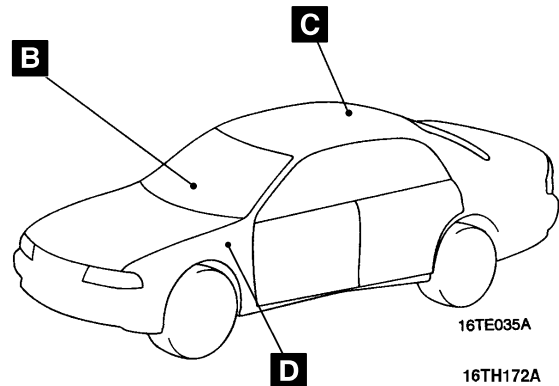
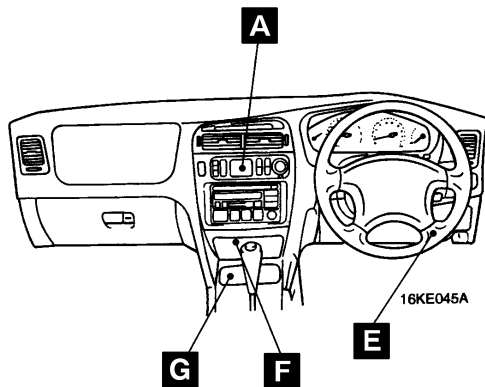
54
Index

54A
Index

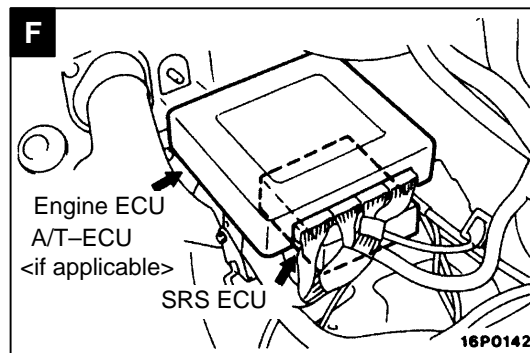
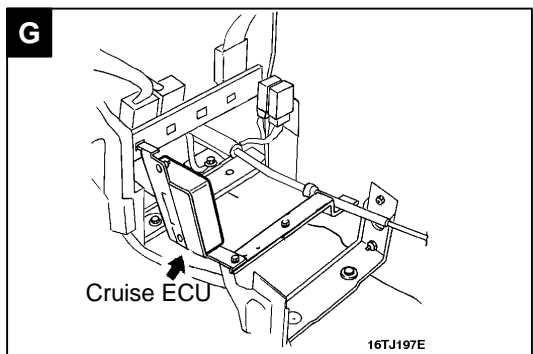
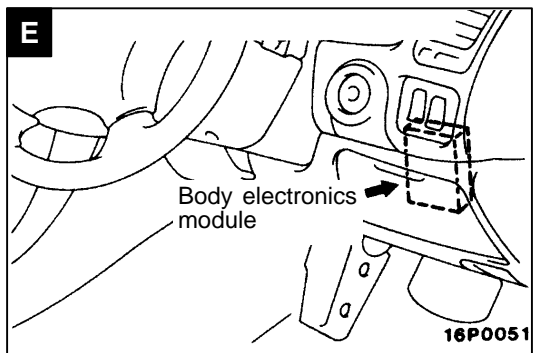
CONTROL UNIT LOCATION

Main
Index54
Index54A
Index

Name	Symbol	Name	Symbol
ABS-ECU	D	Engine-ECU	F
A/C-ECU	A	Front door module	B
Body electronics module	E	SRS-ECU	F
Cruise-ECU	G	Sunroof-ECU	C
A/T-ECU	F		



54A SINGLE PART INSTALLATION POSITION – Control Unit Location



Main
Index

54
Index

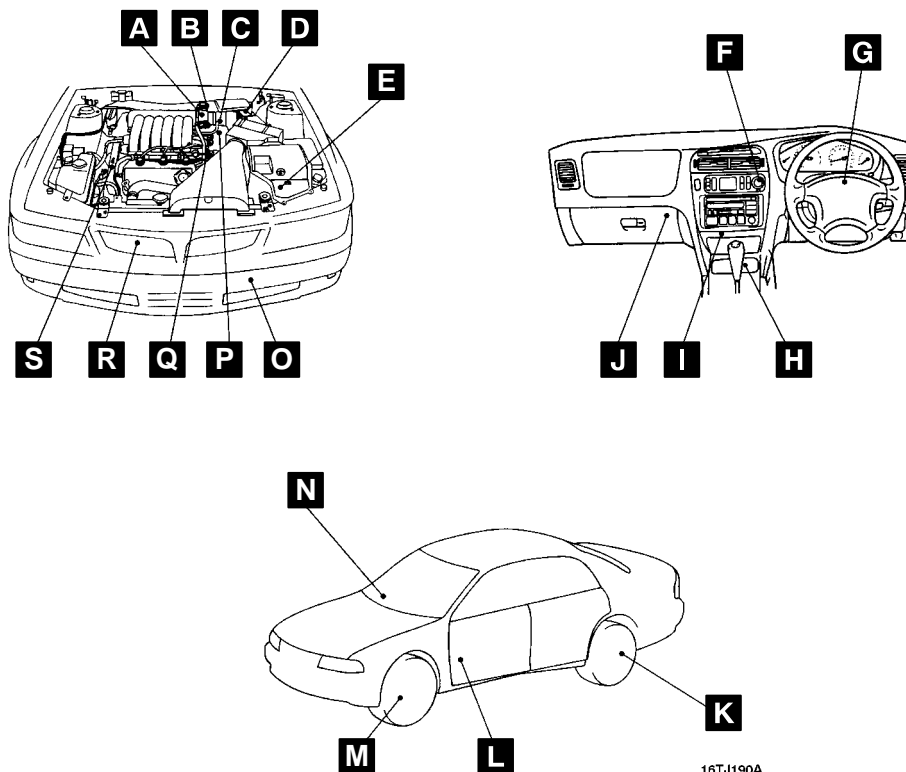
54A
Index

SENSOR LOCATION

Name	Symbol	Name	Symbol
ABS speed sensor (front)	L	O2 sensor	L
ABS speed sensor (rear)	J	Output shaft speed sensor	C
Accelerator pedal position sensor	B	Outside air temperature sensor <A/C>	O
A/T fluid temperature sensor	E	Photo sensor	N
Air flow sensor (with built-in barometric pressure sensor and intake air temperature sensor)	D	Refrigerant temperature sensor	R
Crank angle sensor	R	Revolution pickup sensor	R
Crash detect sensor (NON-SRS)	H	Room temperature sensor	F
Distributor assembly (with built-in camshaft position sensor)	Q	Steering wheel sensor	G
Engine coolant temperature sensor	P	Throttle position sensor	A
Fin thermo sensor	J	Vehicle speed sensor	C
Input shaft speed sensor	C	Water temperature sensor <A/C>	I

NOTE

The "Name" column is arranged in alphabetical order.



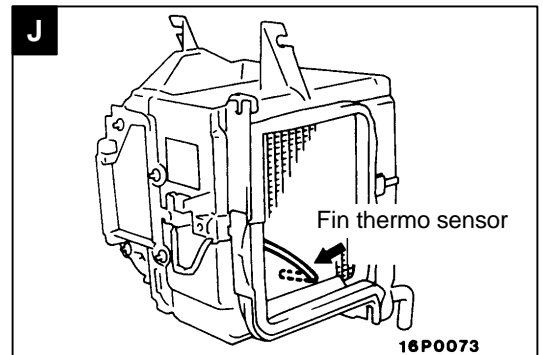
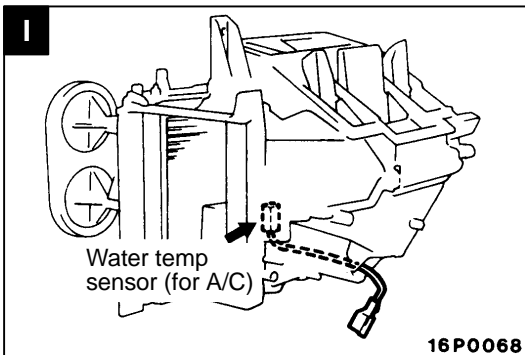
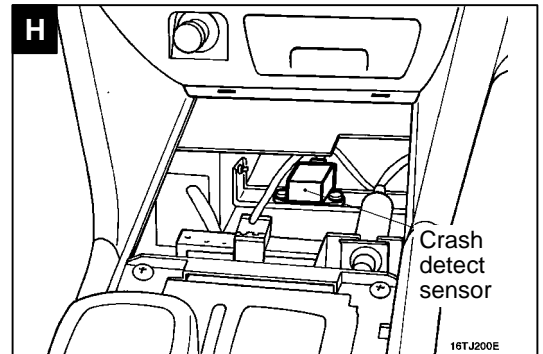
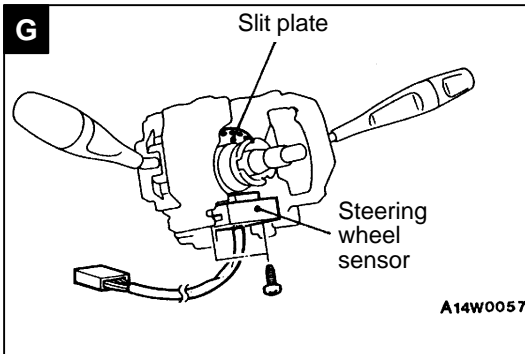
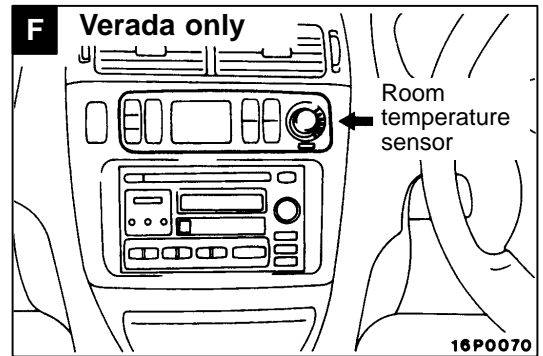
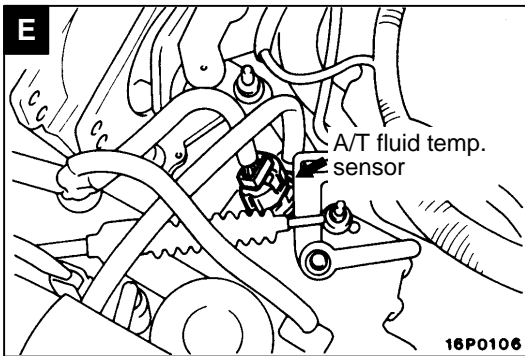
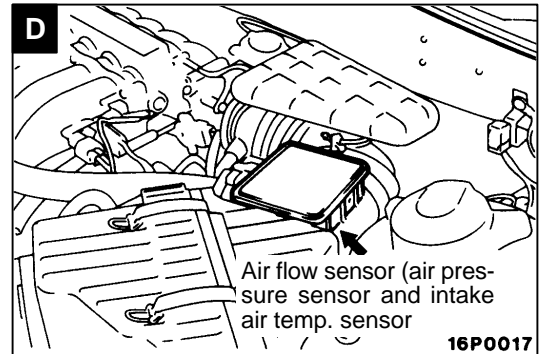
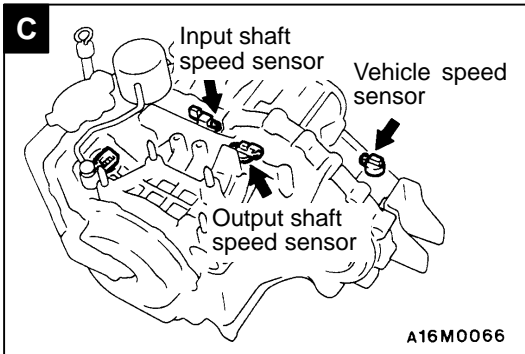
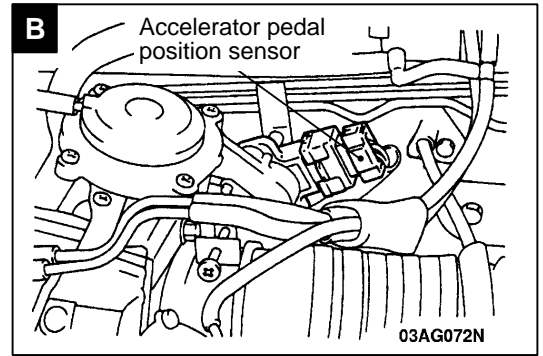
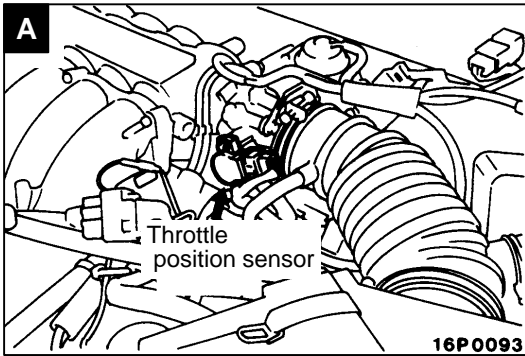
16TJ190A

54A SINGLE PART INSTALLATION POSITION – Sensor Location

Main
Index

54
Index

54A
Index

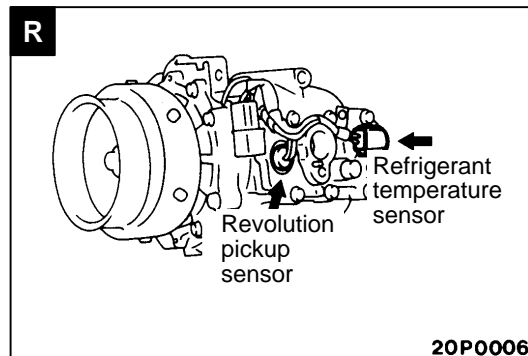
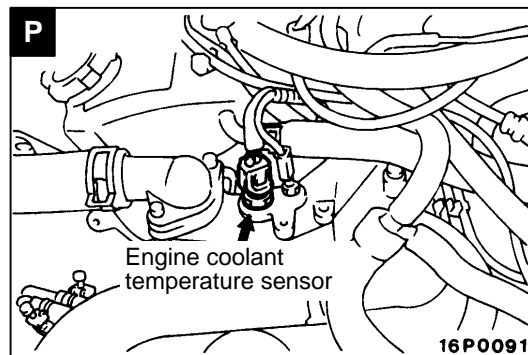
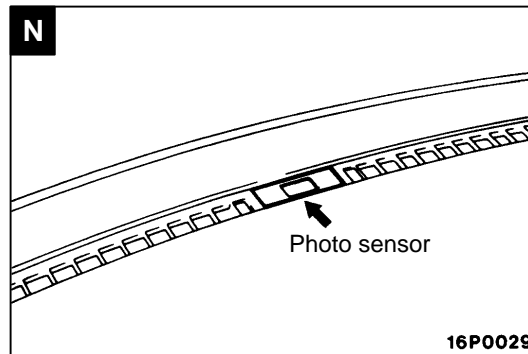
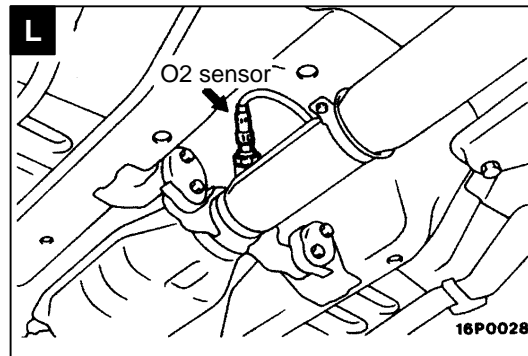
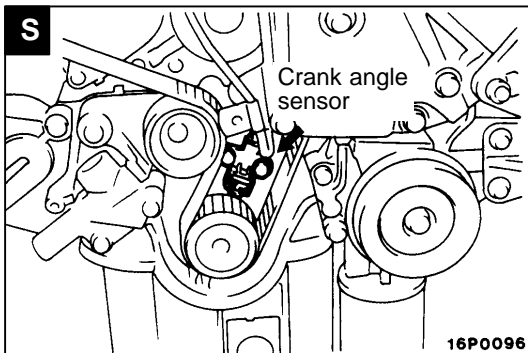
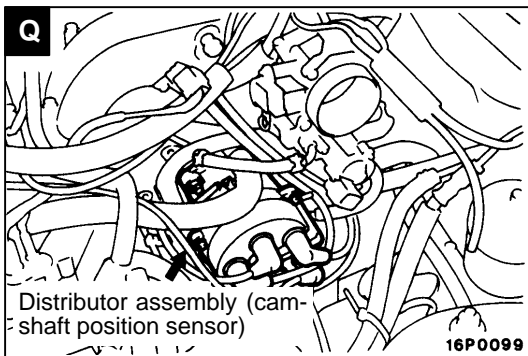
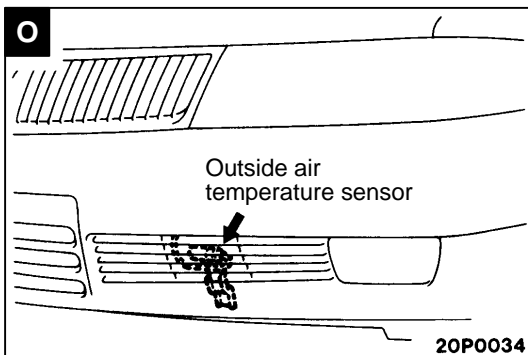
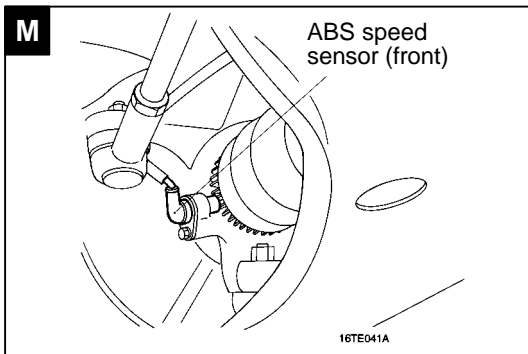
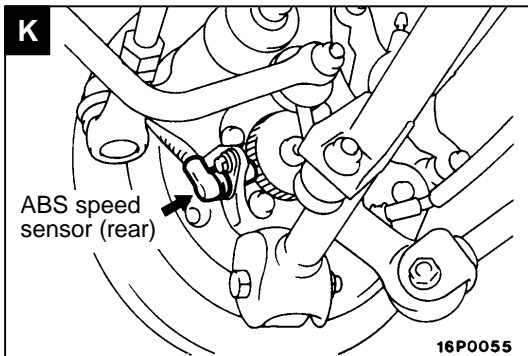


54A SINGLE PART INSTALLATION POSITION – Sensor Location

Main
Index

54
Index

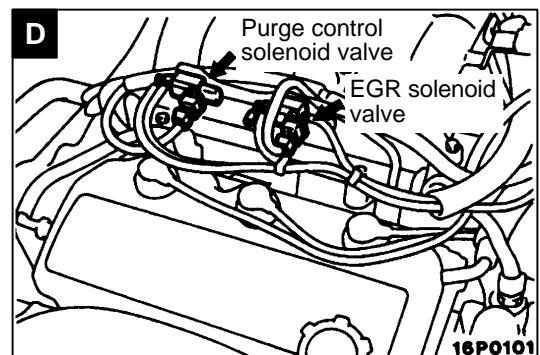
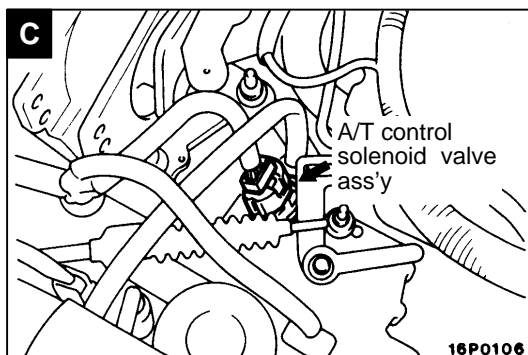
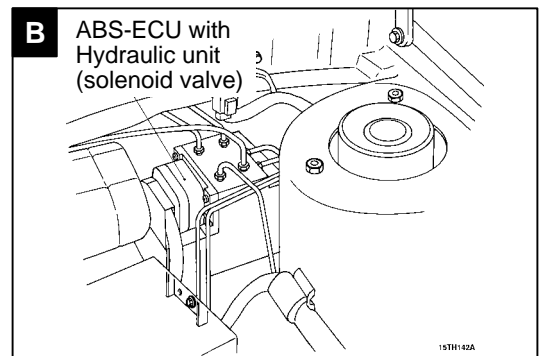
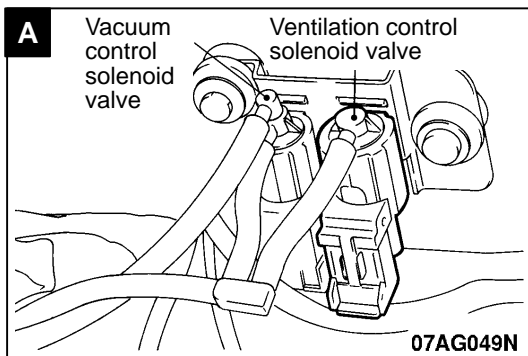
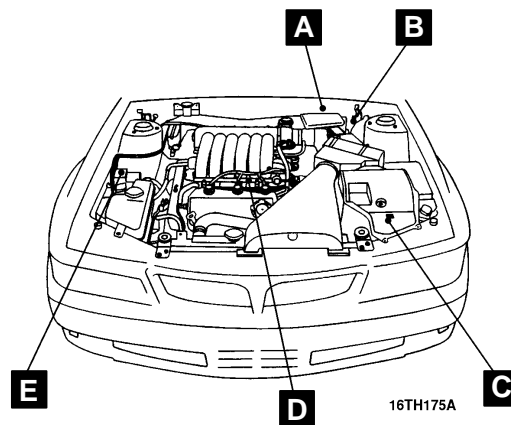
54A
Index

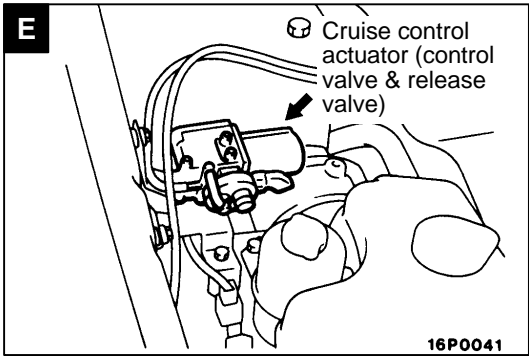


SOLENOID AND SOLENOID VALVE LOCATION

Name	Symbol	Name	Symbol
ABS hydraulic unit (with built-in solenoid valve)	B	Purge control solenoid valve	D
A/T control solenoid valve assembly	C	Vacuum control solenoid	A
Cruise control actuator (with built-in control valve, release valve)	E	Ventilation control solenoid	A
EGR solenoid valve	D		

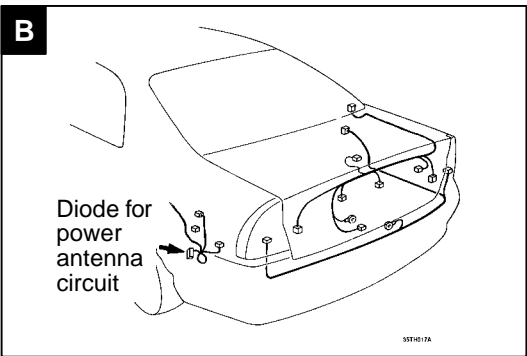
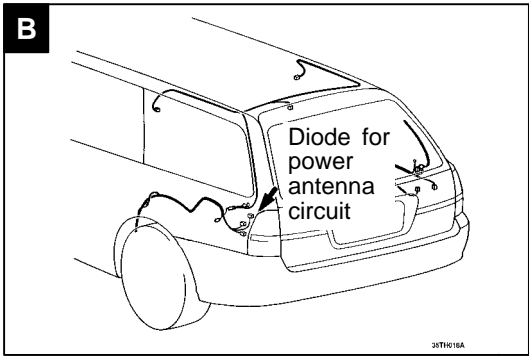
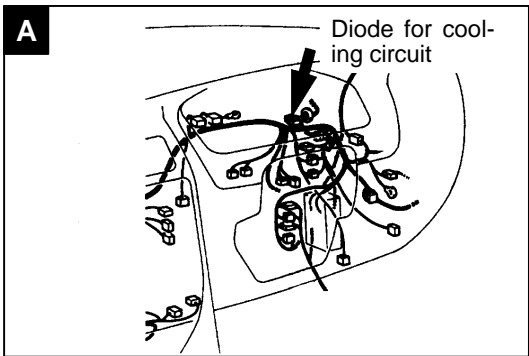
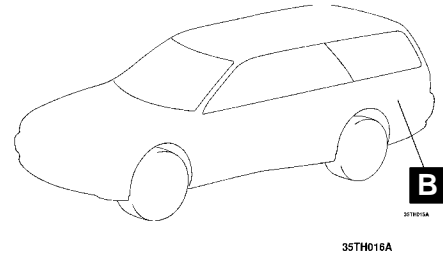
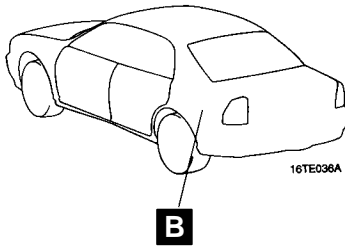
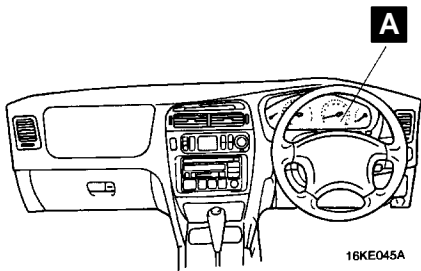
Engine compartment





DIODE LOCATION

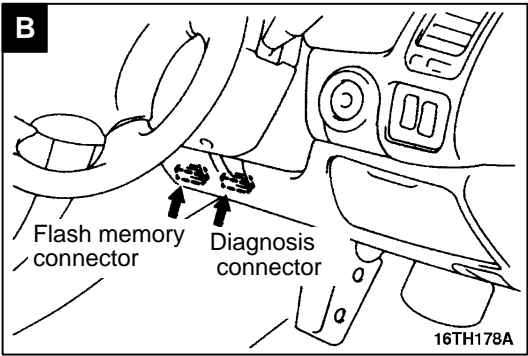
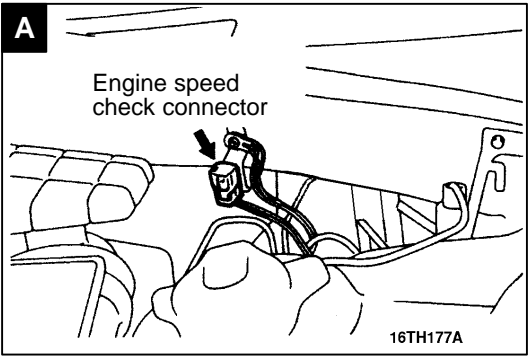
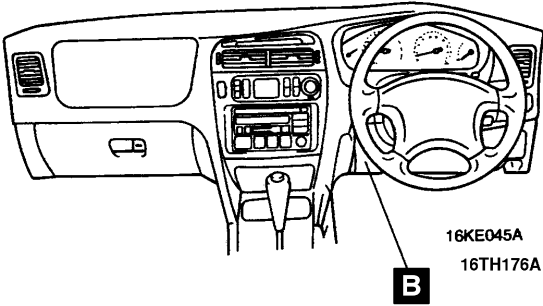
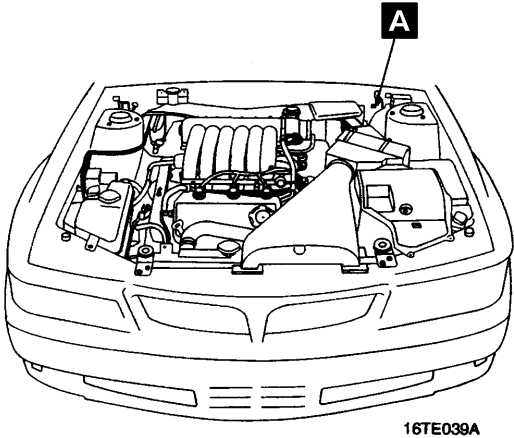
Name	Symbol	Name	Symbol
Diode (for cooling circuit)	A	Diode for power antenna circuit	B



INSPECTION TERMINAL LOCATION

Name	Symbol	Name	Symbol
Checking connector	A	Diagnosis connector Flash memory connector	B

Main Index
54 Index
54A Index

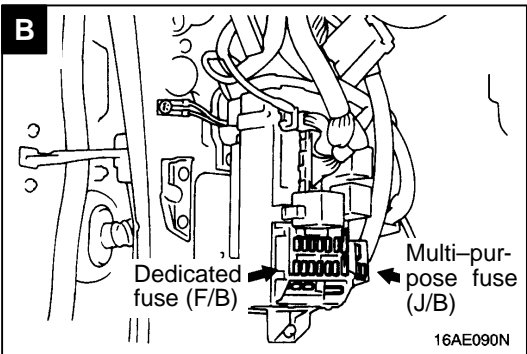
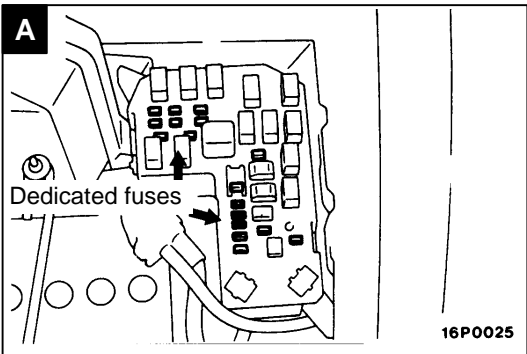
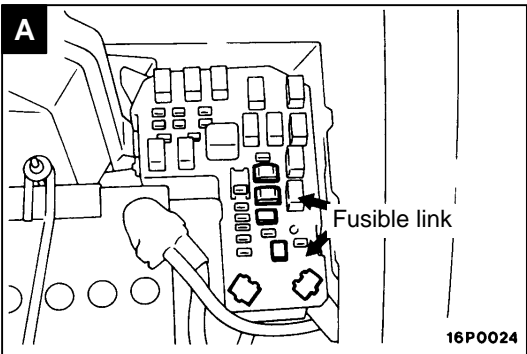
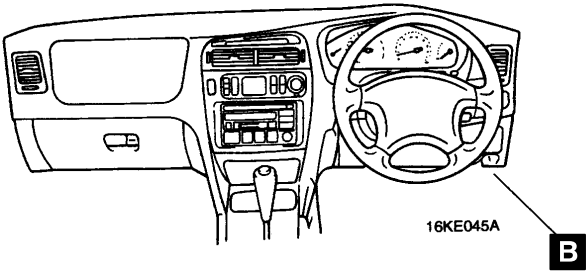
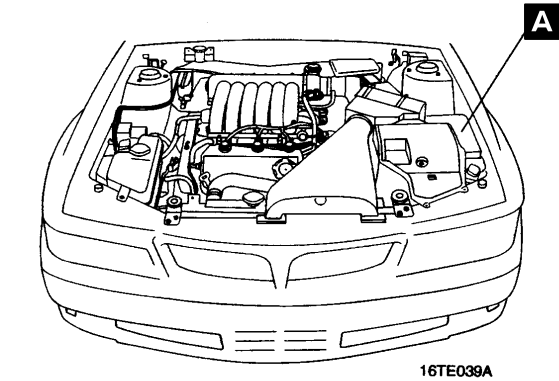


FUSIBLE LINK AND FUSE LOCATION

Name	Symbol	Name	Symbol
Dedicated fuses	A	Fusible link	A
Multi-purpose fuses	B		

NOTE

For details of fusible link and fuse, refer to CENTRALISED JUNCTION.

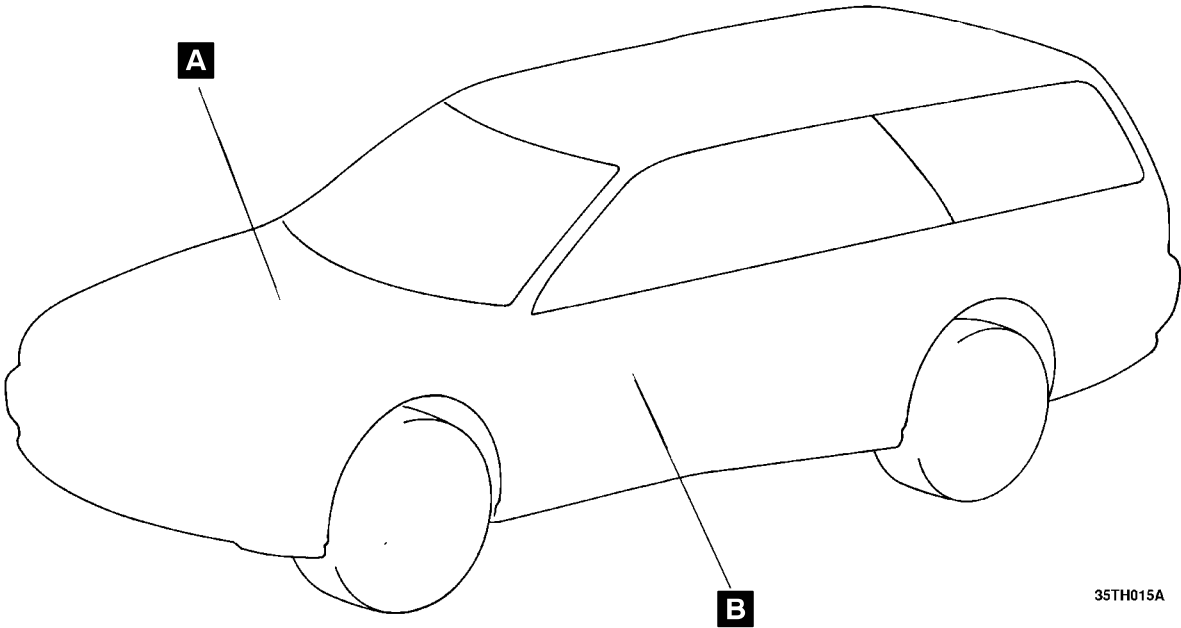


GROUND CABLE LOCATION

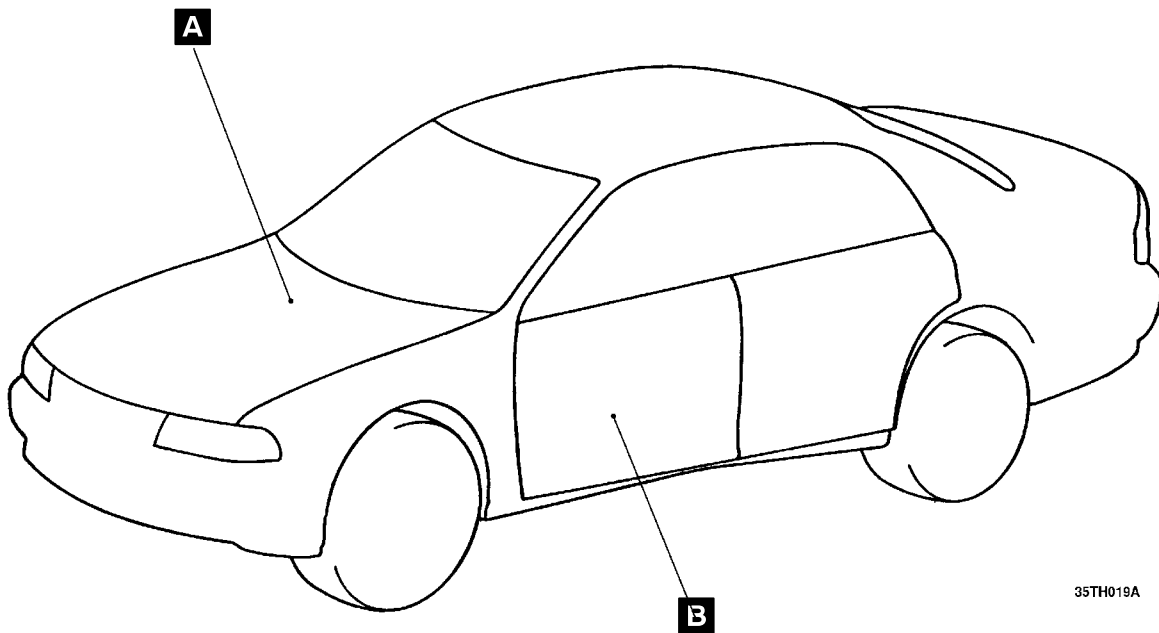
Main
Index

54
Index

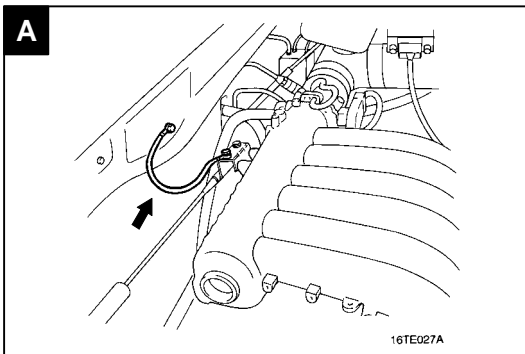
54A
Index



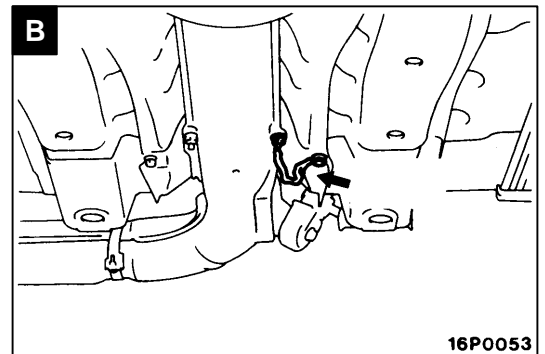
35TH015A



35TH019A

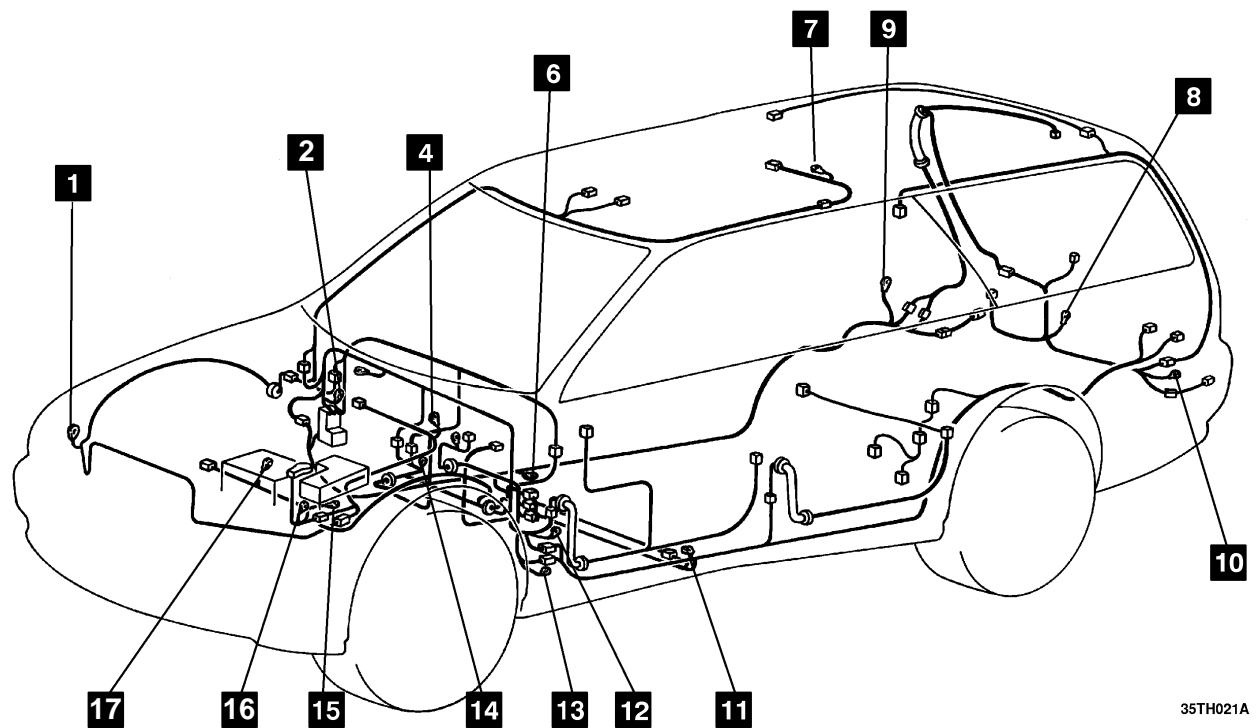
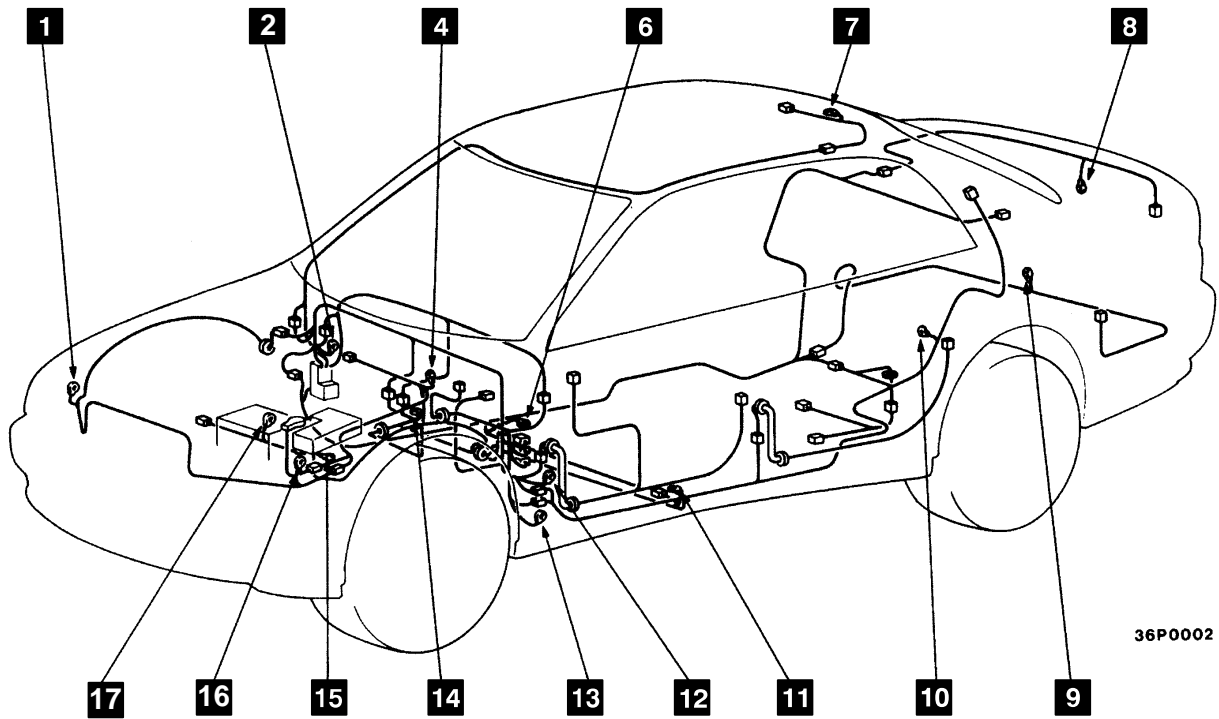


16TE027A



16P0053

GROUNDING LOCATIONS



Main
Index

54
Index

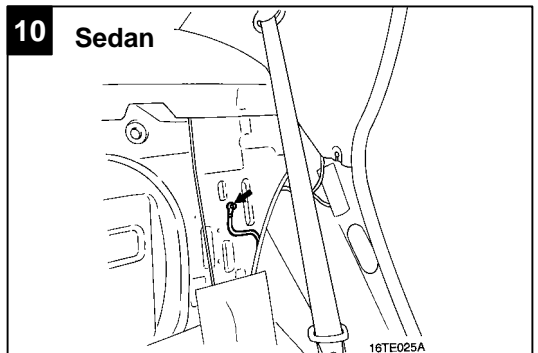
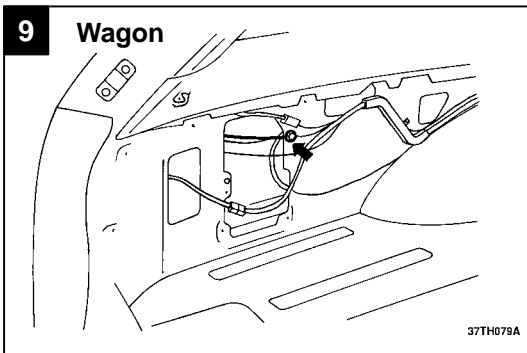
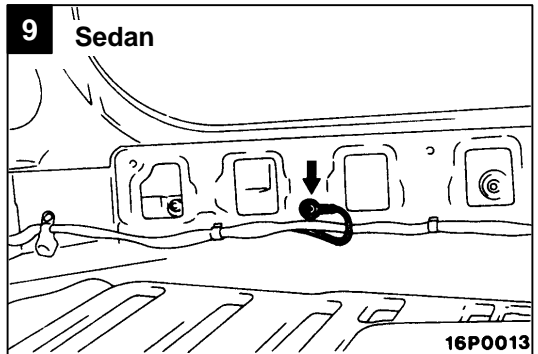
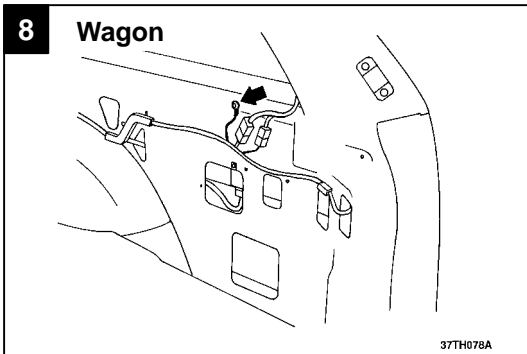
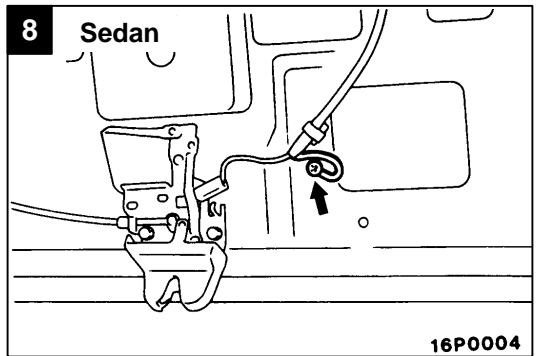
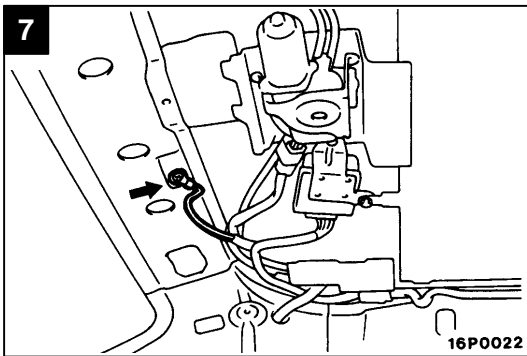
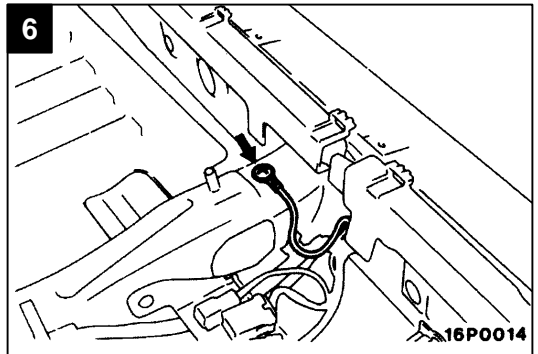
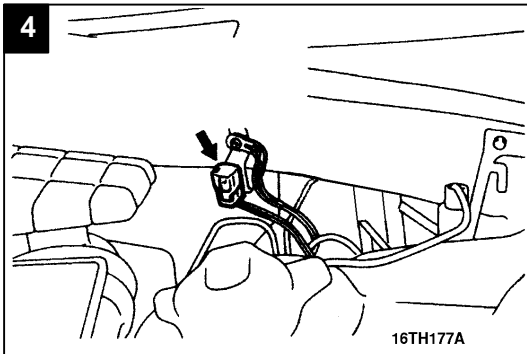
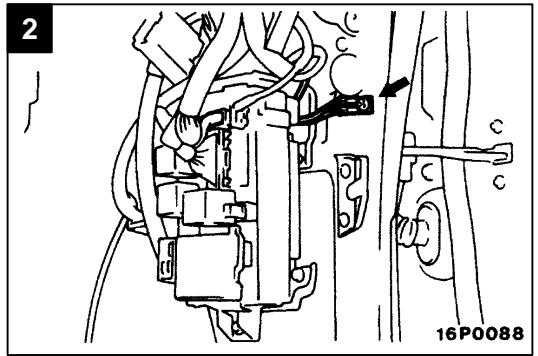
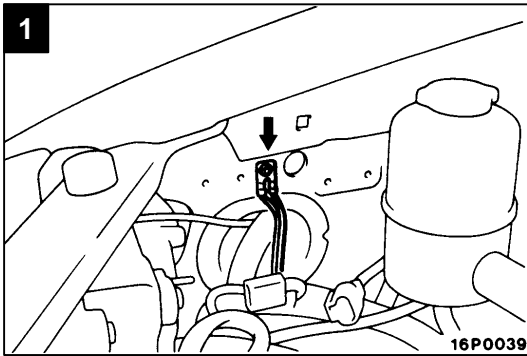
54A
Index

54A SINGLE PART INSTALLATION POSITION – Grounding

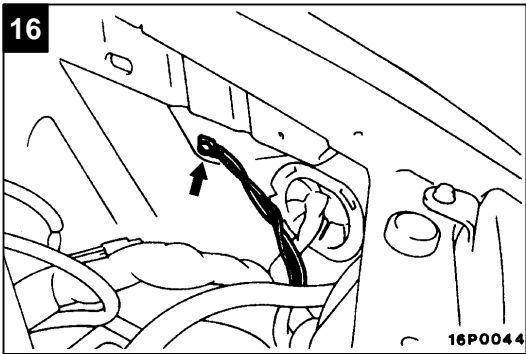
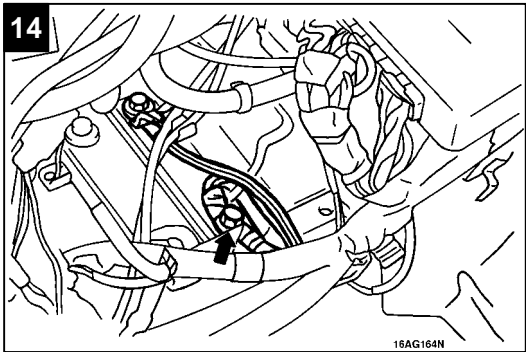
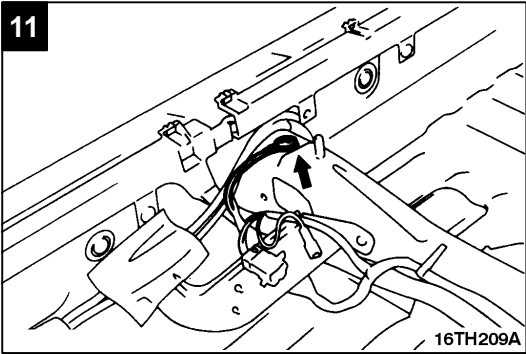
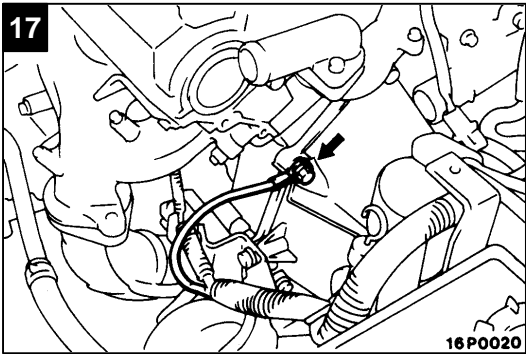
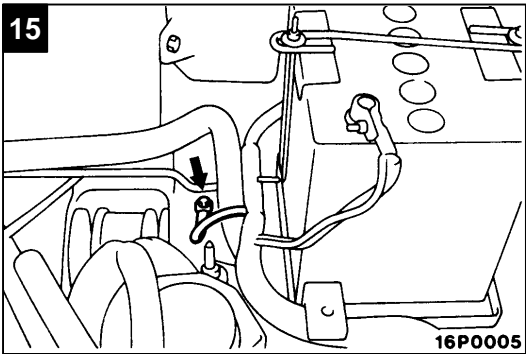
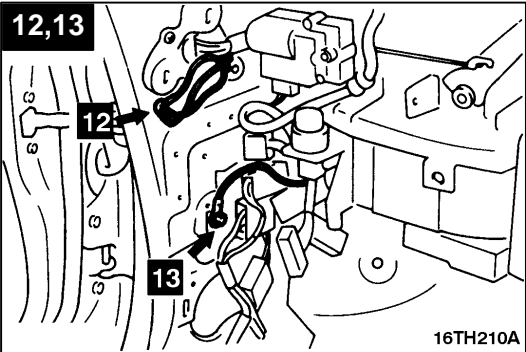
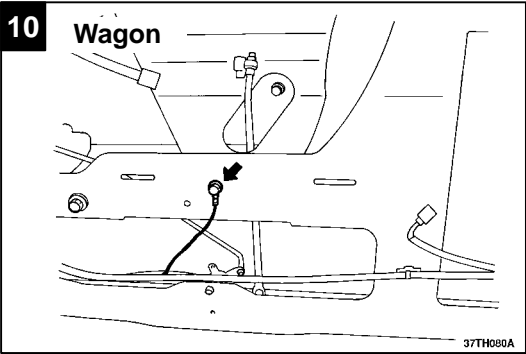
Main
Index

54
Index

54A
Index



54A SINGLE PART INSTALLATION POSITION – Grounding



Main Index
54 Index
54A Index

OTHER DEVICES

Main
Index54
Index54A
Index

NAME	SYMBOL	NAME	SYMBOL
Capacitor (Noise Condenser)	C	Park/Neutral position switch	D
Dual pressure switch	E	Power steering pressure switch	A
Idle air control motor	B	Power transistor	F

