
GROUP 70

COMPONENT LOCATIONS

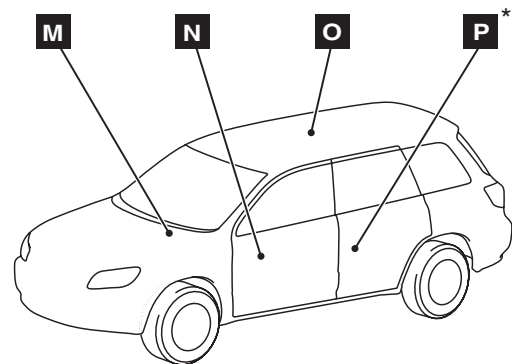
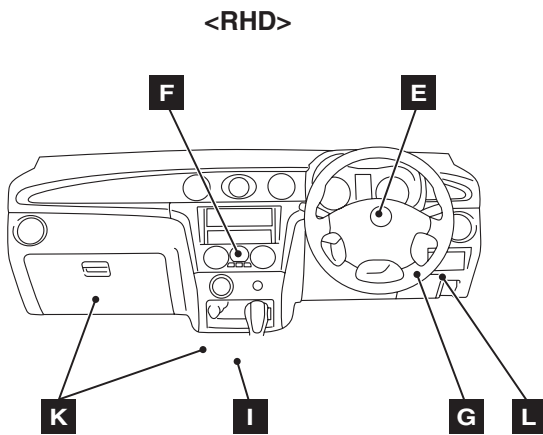
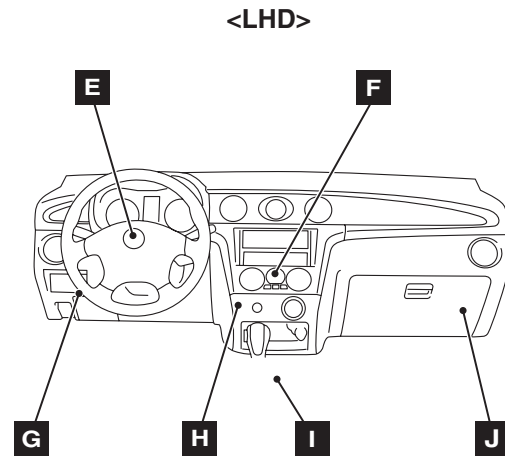
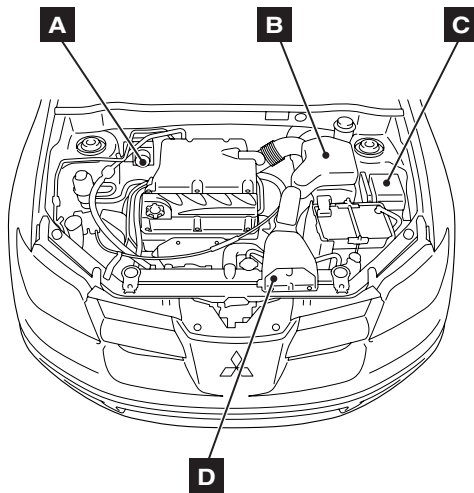
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ECU

M1701000500300

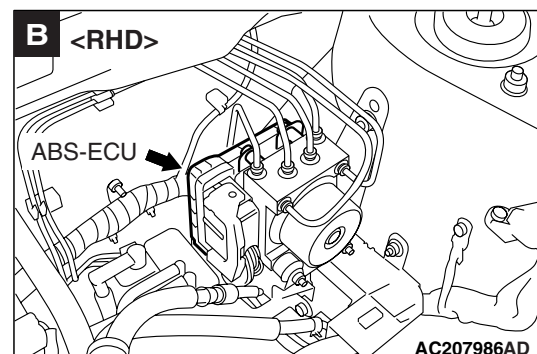
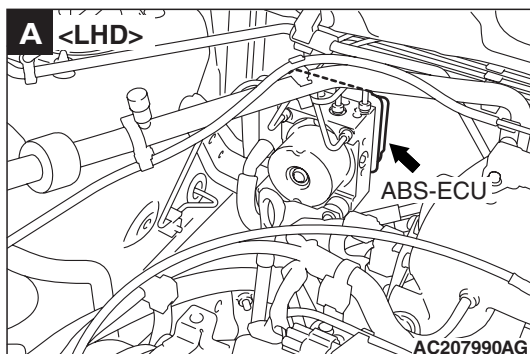
Name	Symbol	Name	Symbol
A/C-ECU <Automatic A/C>	F	ETACS-ECU	G
A/C-ECU <Manual A/C>	F	Fan controller	D
ABS-ECU <LHD>	A	Front-ECU	C
ABS-ECU <RHD>	B	Immobilizer-ECU	E
Auto-cruise control-ECU <4G64 (LHD)>	H	Power window main switch (incorporating CPU) <Vehicles for Argentina>	N
Auto-cruise control-ECU <4G64 (RHD)>	L	Power window sub switch (incorporating CPU) (Front) <Vehicles for Argentina>	M
Blower linear controller <Automatic A/C (LHD)>	J	Power window sub switch (incorporating CPU) (Rear) <Vehicles for Argentina>	P
Blower linear controller <Automatic A/C (RHD)>	K	Speed alarm-ECU <Vehicles for GCC>	F
Column-switch (incorporating column-ECU)	E	SRS-ECU	I
Engine-A/T-ECU <LHD>	J	Sunroof motor assembly (incorporating ECU)	O
Engine-A/T-ECU <RHD>	K		

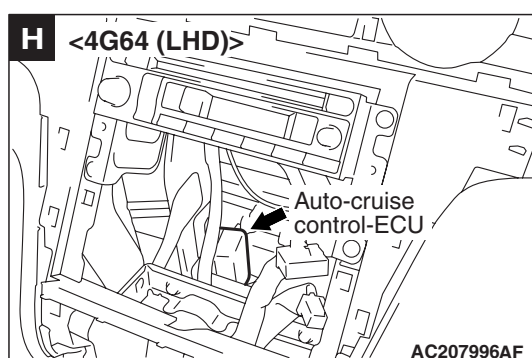
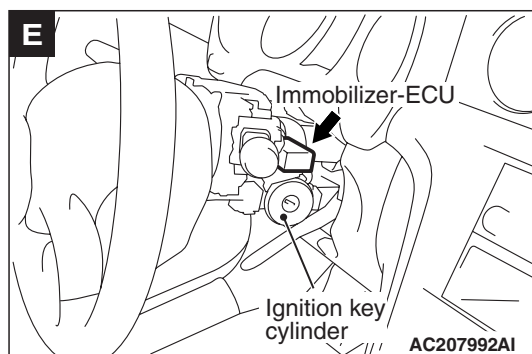
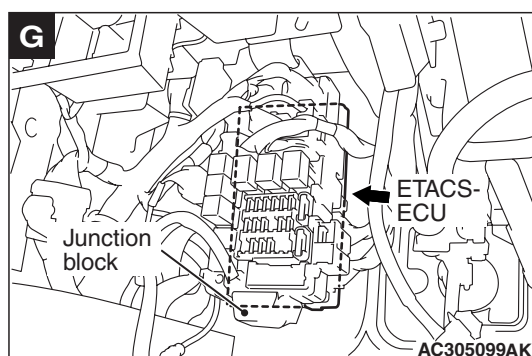
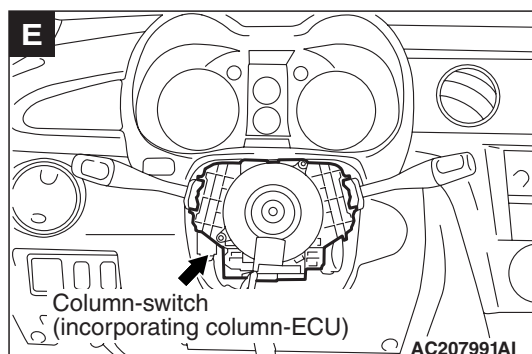
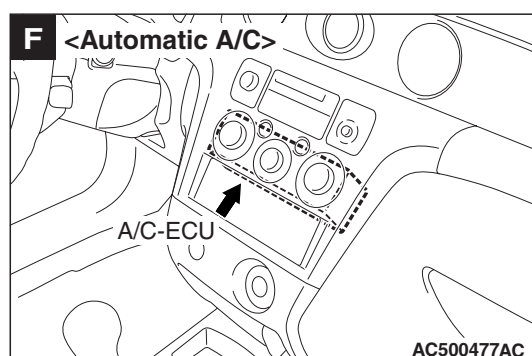
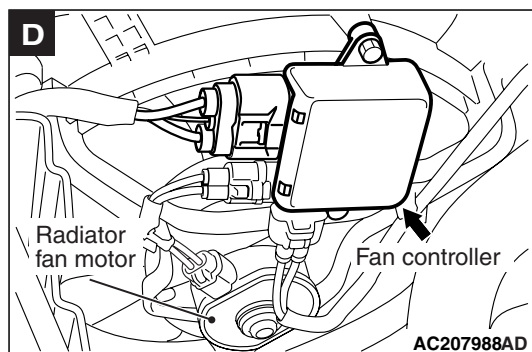
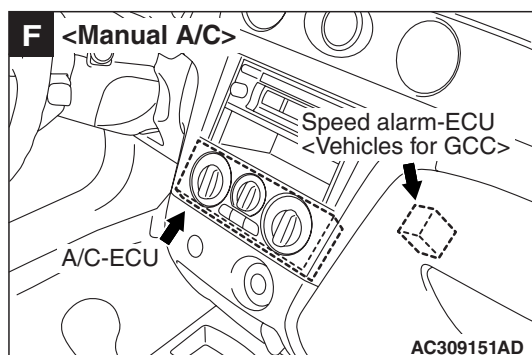
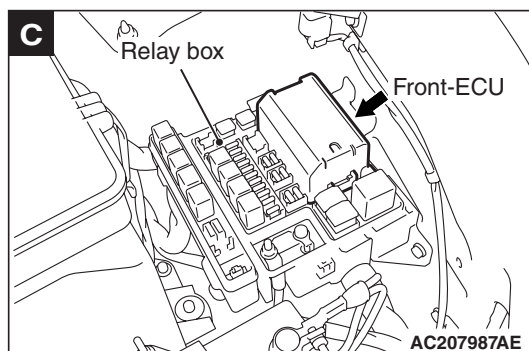


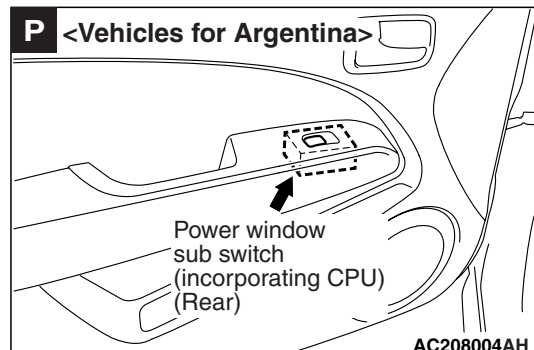
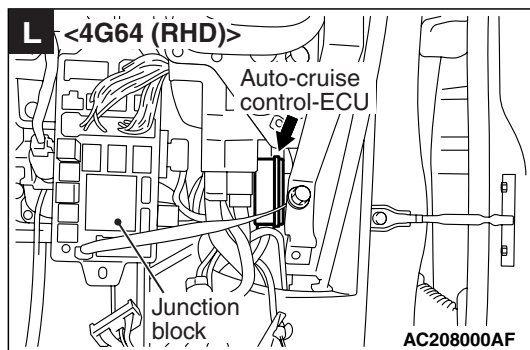
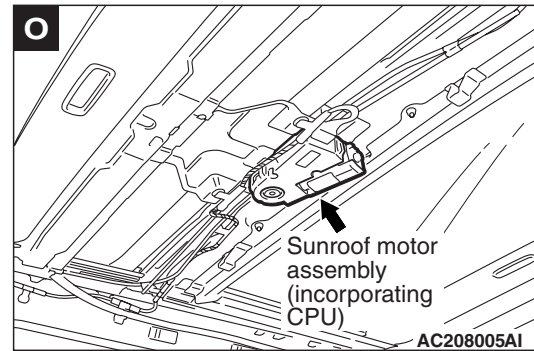
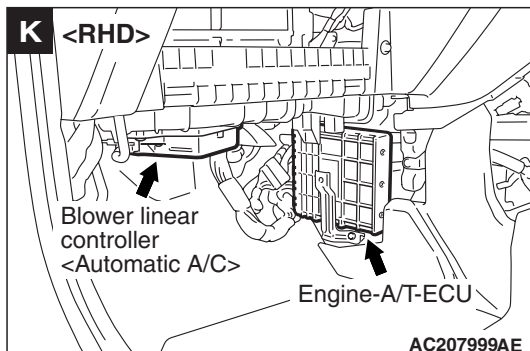
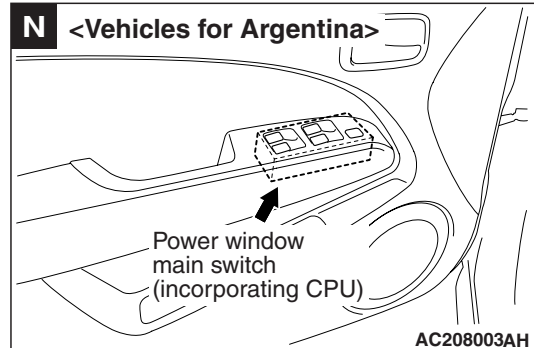
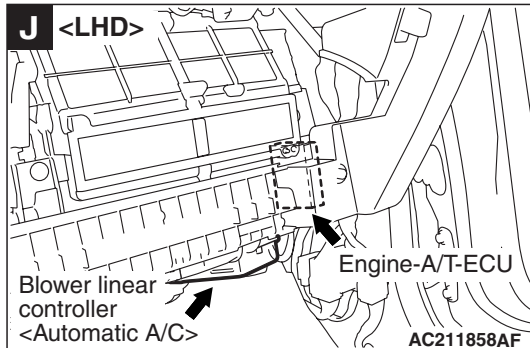
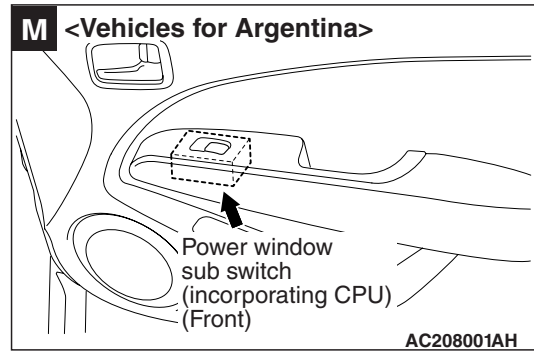
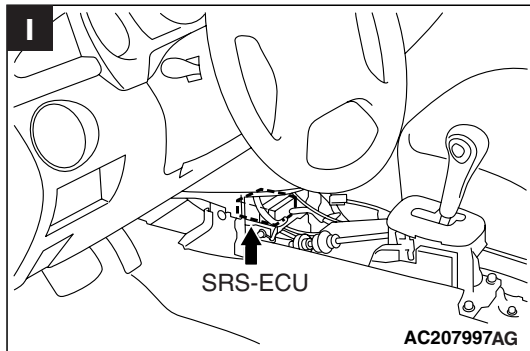
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NOTE:

*:also equipped at the right side.



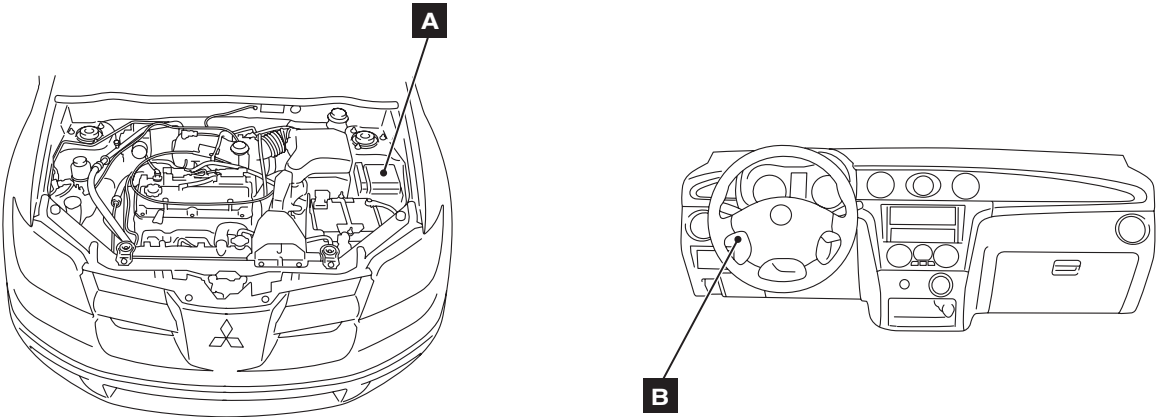




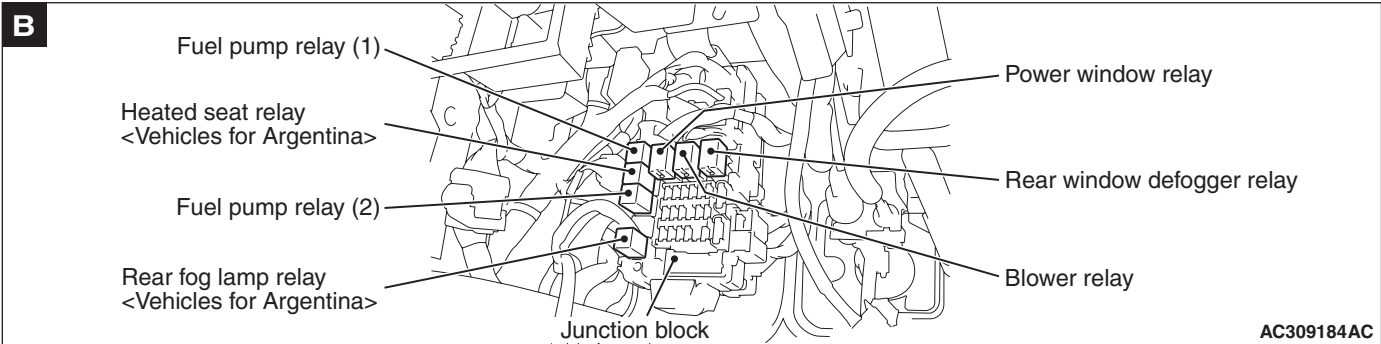
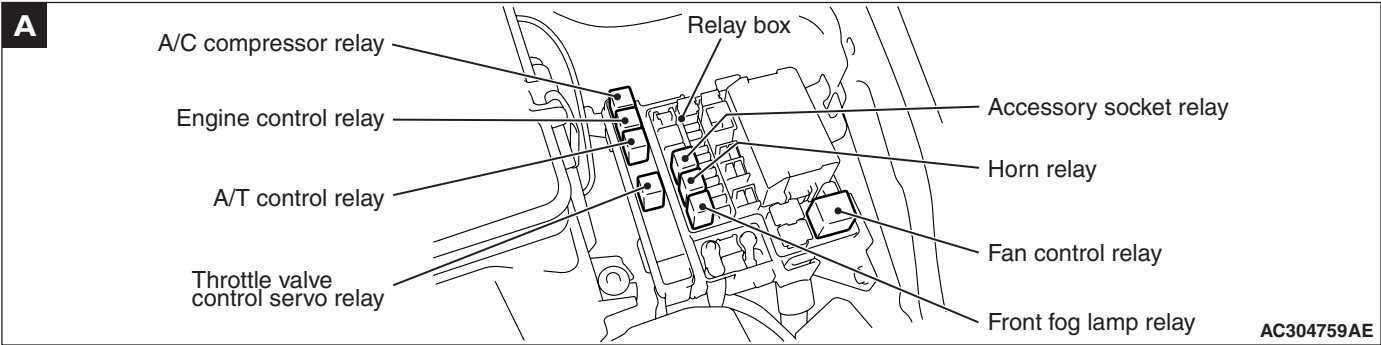
RELAY

M1701000400626

Name	Symbol	Name	Symbol
A/C compressor relay	A	Fuel pump relay (1)	B
A/T control relay	A	Fuel pump relay (2)	B
Accessory socket relay	A	Heated seat relay <Vehicles for Argentina>	B
Blower relay	B	Horn relay	A
Rear window defogger relay	B	Power window relay	B
Engine control relay	A	Rear fog lamp relay <Vehicles for Argentina>	B
Fan control relay	A	Throttle valve control servo relay	A
Front fog lamp relay	A		



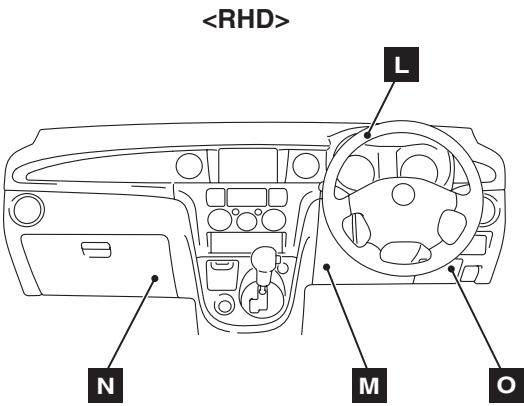
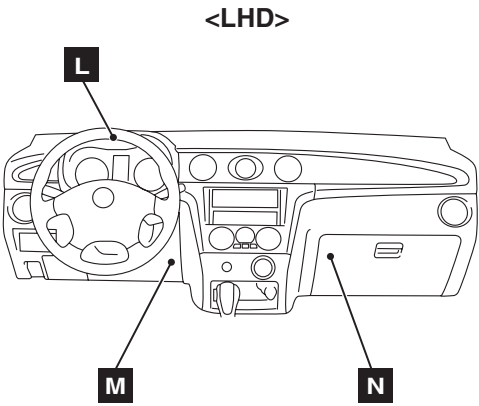
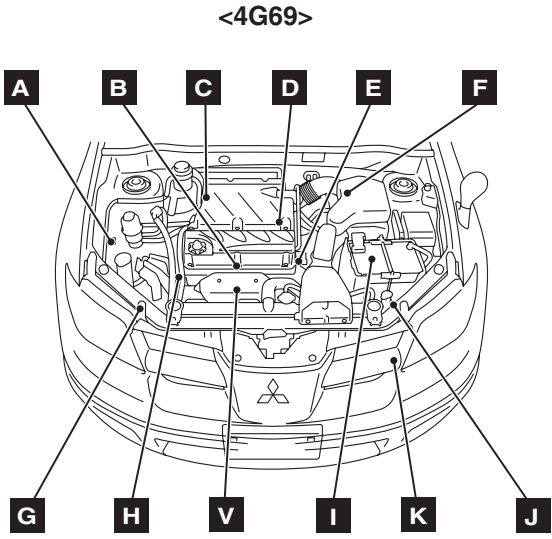
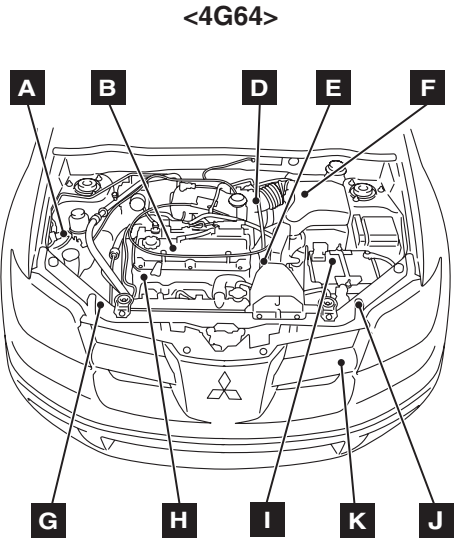
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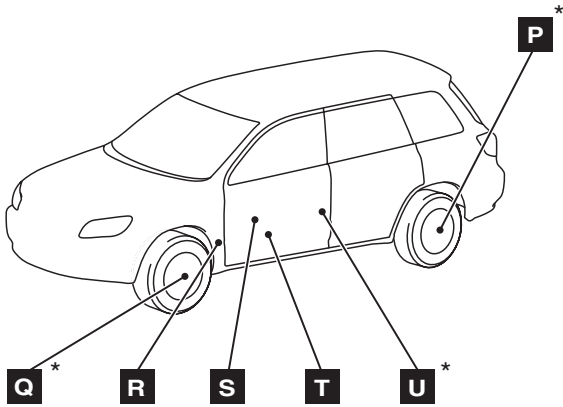
SENSOR

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Name	Symbol	Name	Symbol
A/C pressure sensor	A	Interior temperature sensor <Automatic A/C>	M
A/T control solenoid valve assembly (incorporating A/T fluid temperature sensor)	I	Manifold absolute pressure sensor <4G69>	C
Accelerator pedal position sensor <4G69 (LHD)>	A	No.1, 4 cylinder oxygen sensor (Front) <4G69 (Vehicles for Australia)>	V
Accelerator pedal position sensor <4G69 (RHD)>	O	No.1, 4 cylinder oxygen sensor (Rear) <4G69 (Vehicles for Australia)>	V
Air flow sensor	F	No.2, 3 cylinder oxygen sensor (Front) <4G69 (Vehicles for Australia)>	V
Air thermo sensor	N	No.2, 3 cylinder oxygen sensor (Rear) <4G69 (Vehicles for Australia)>	V
Camshaft position sensor	E	Output shaft speed sensor	I
Crank angle sensor	H	Outside thermo sensor	K
Detonation sensor	B	Oxygen sensor <4G69 (Except for Brazil and Chile)>	R
Electronic-controlled throttle valve (incorporating throttle position sensor) <4G69>	D	Oxygen sensor (Front) <4G69 (Vehicles for Brazil and Chile)>	R
Engine coolant temperature sensor	E	Oxygen sensor (Rear) <4G69 (Vehicles for Brazil and Chile)>	S
Front impact sensor (LH)	J	Photo sensor <Automatic A/C>	L
Front impact sensor (RH)	G	Side impact sensor	U
G-sensor <ABS-4WD>	T	Throttle position sensor <4G64>	D
Heater water temperature sensor <Automatic A/C>	N	Wheel speed sensor (Front)	Q
Input shaft speed sensor	I	Wheel speed sensor (Rear)	P

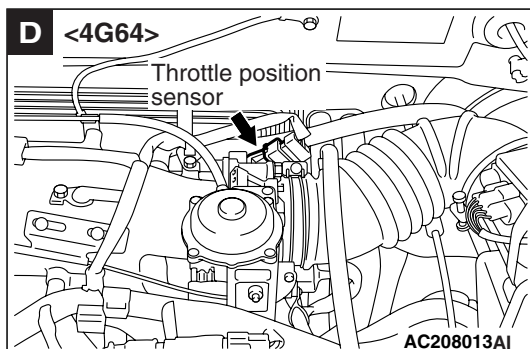
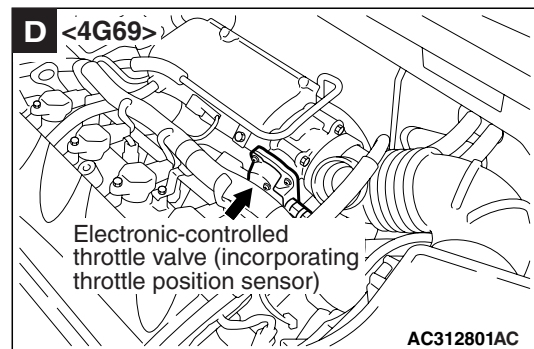
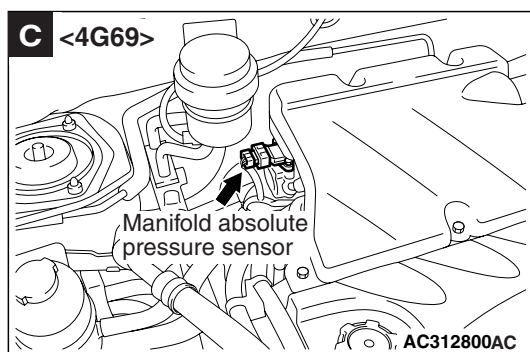
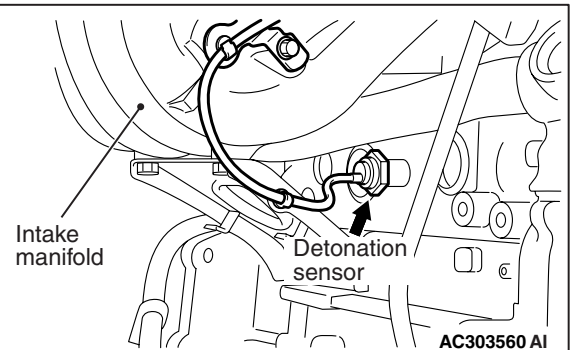
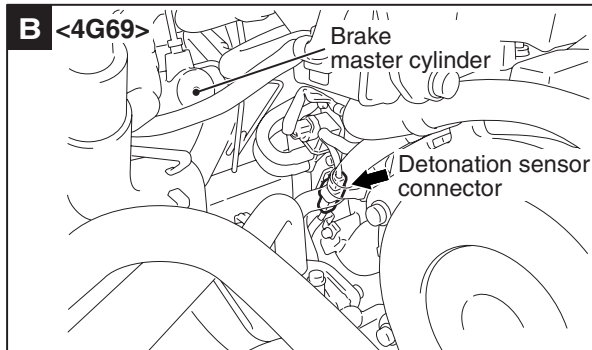
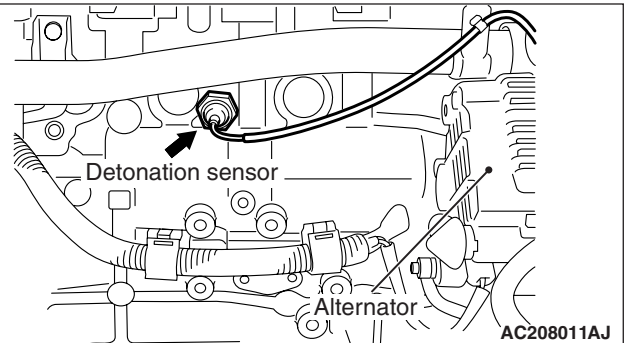
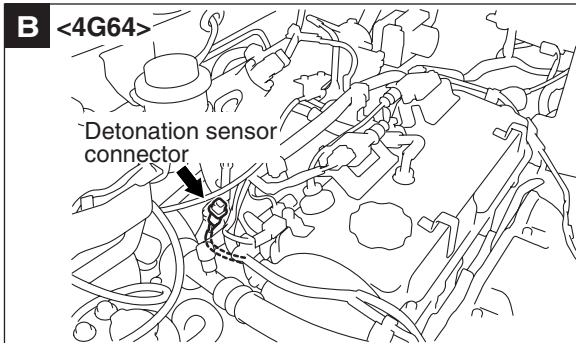
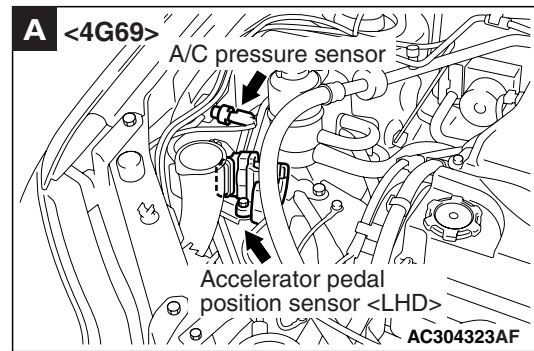
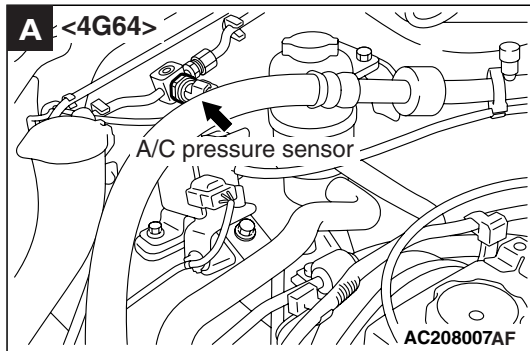


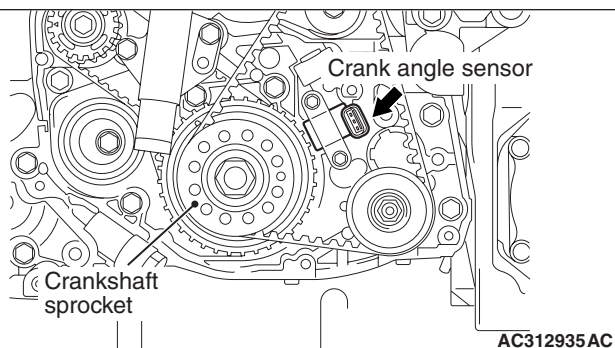
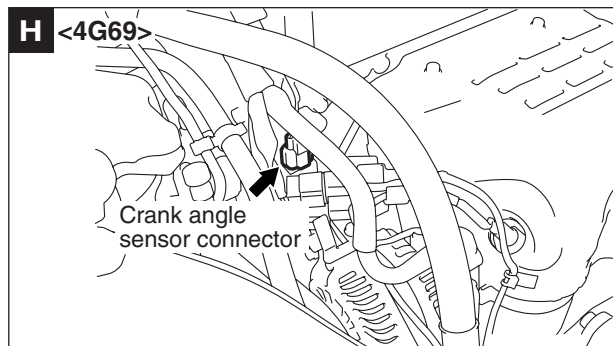
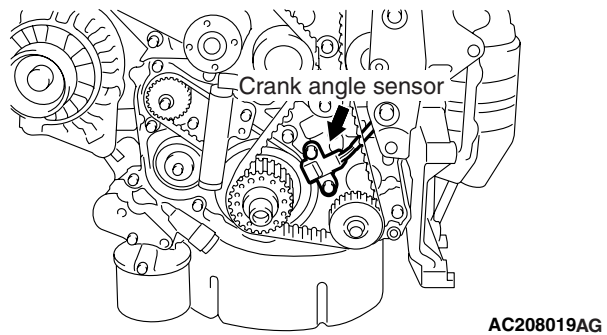
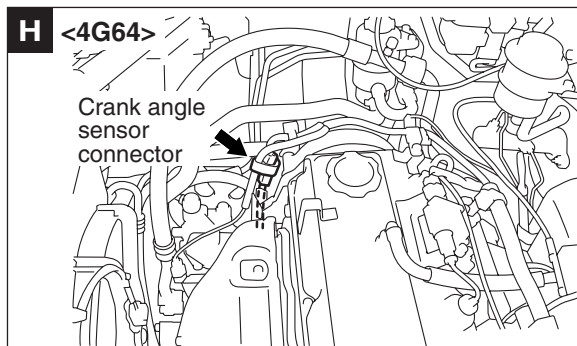
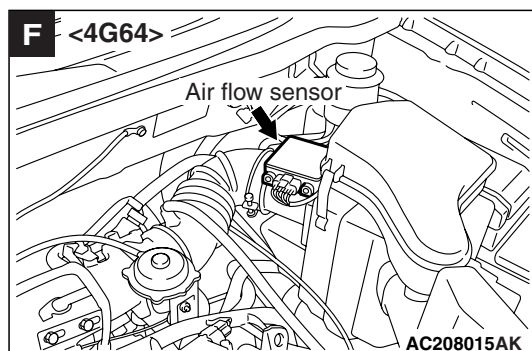
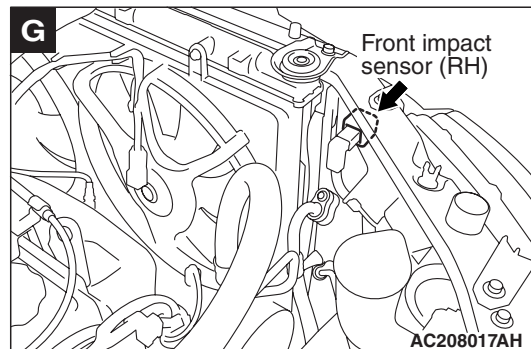
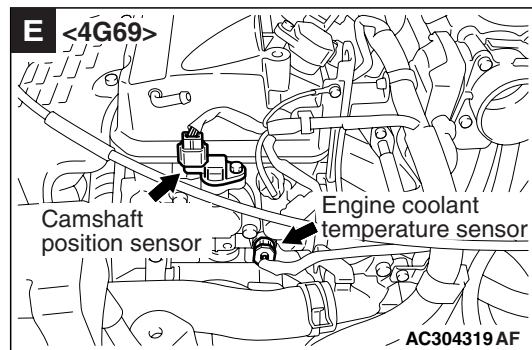
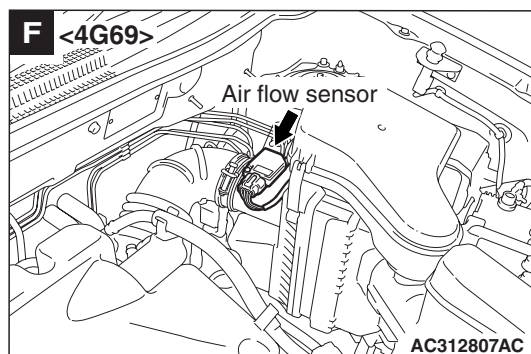
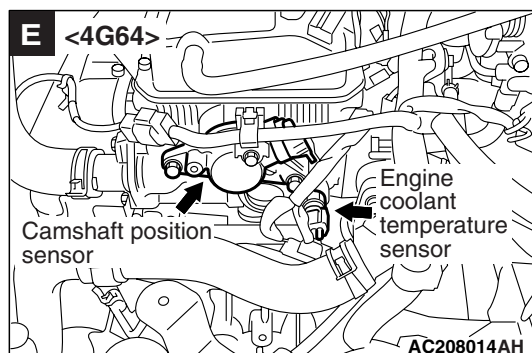
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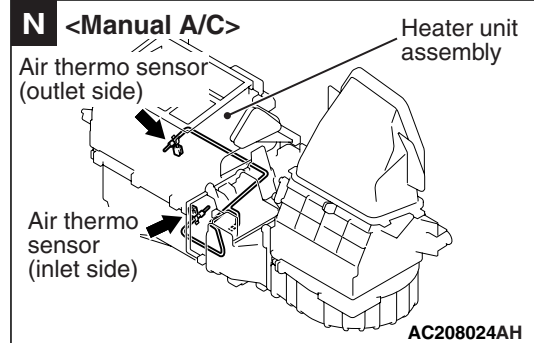
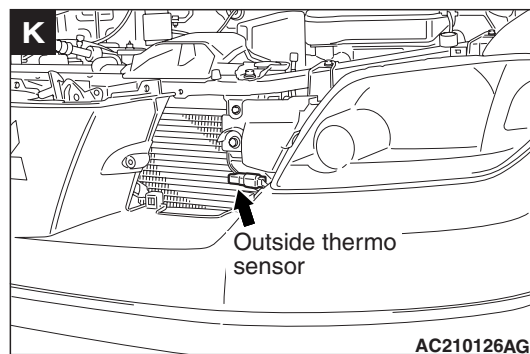
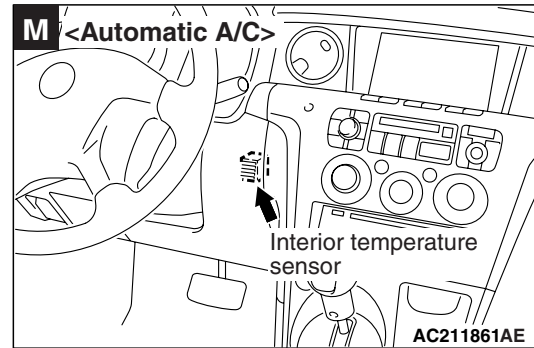
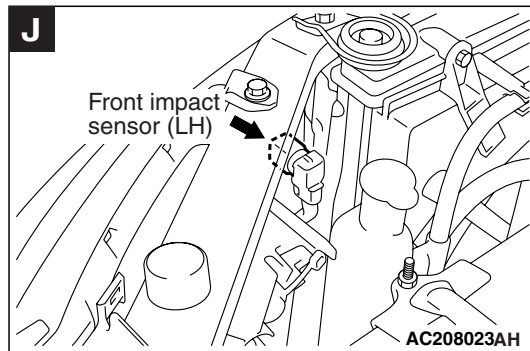
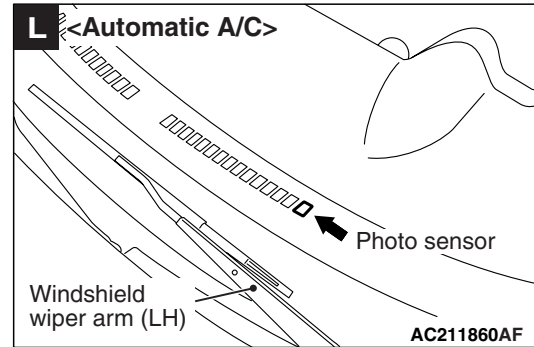
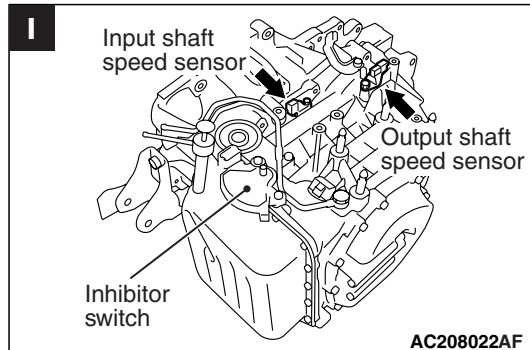
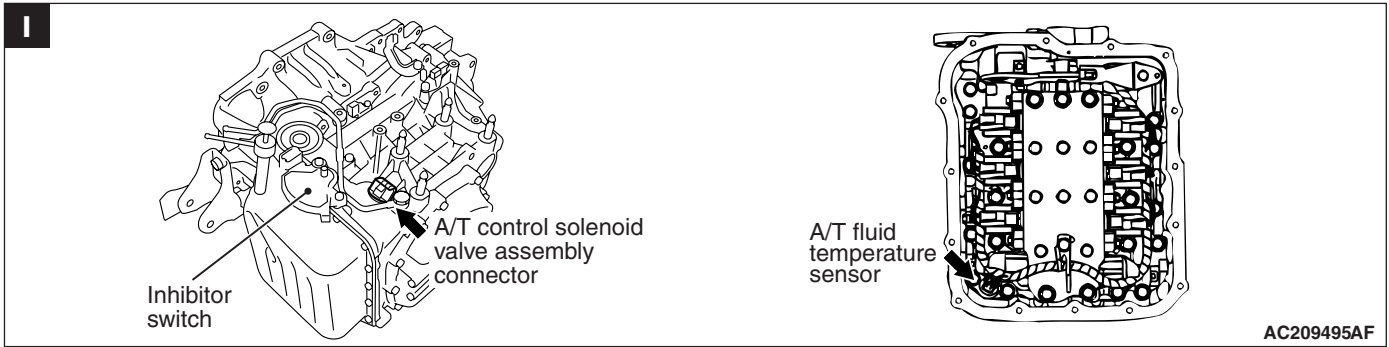


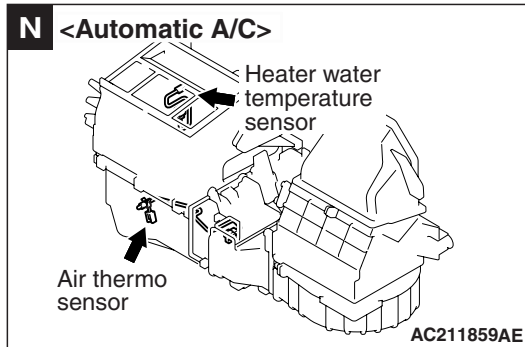
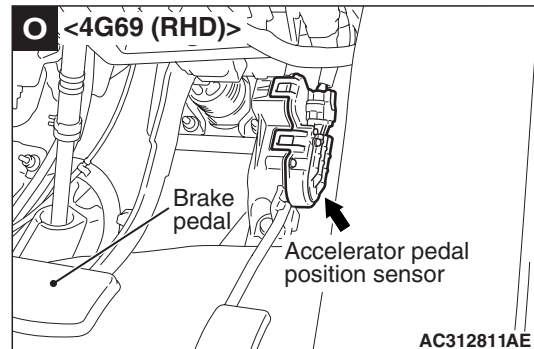
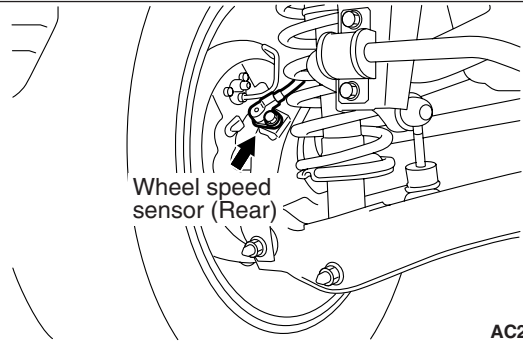
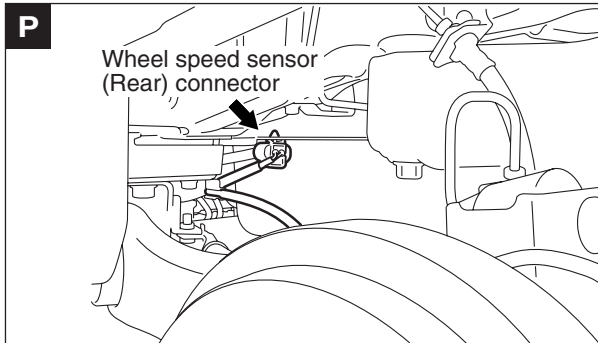
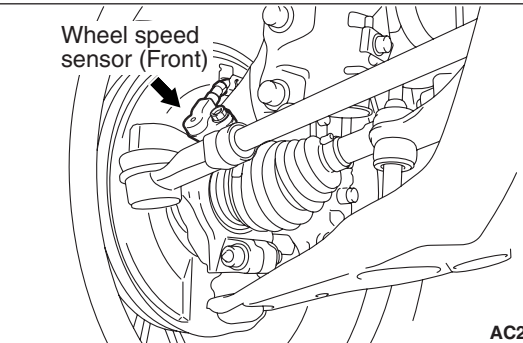
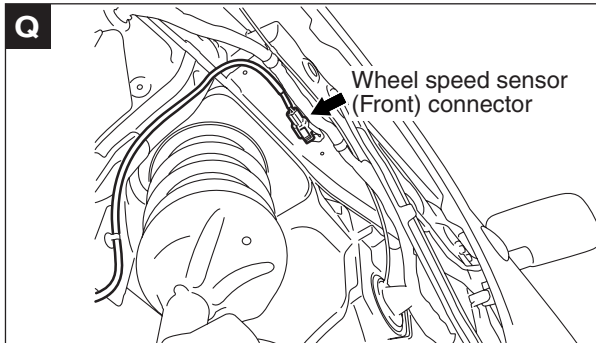
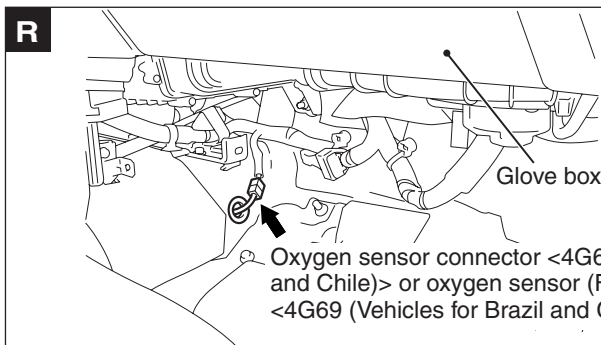
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NOTE:
*:also equipped at the right side.

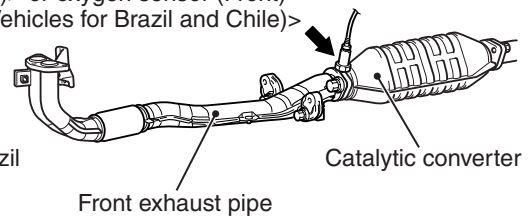




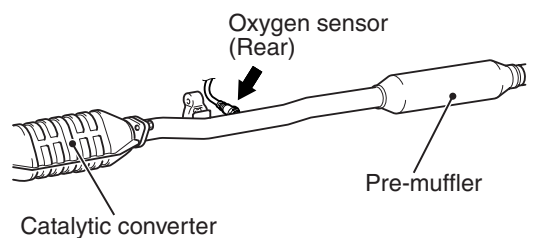
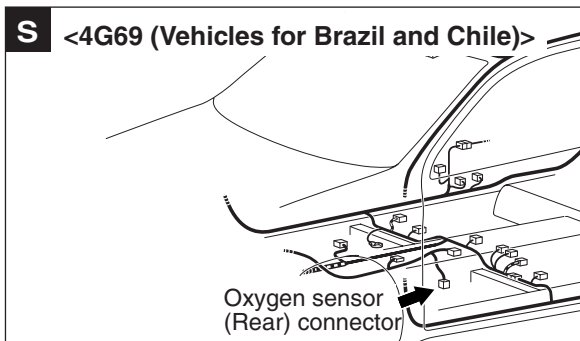


N <Automatic A/C>**O** <4G69 (RHD)>**P****Q****R**

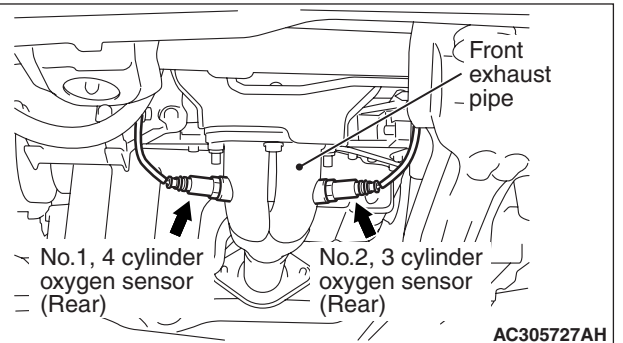
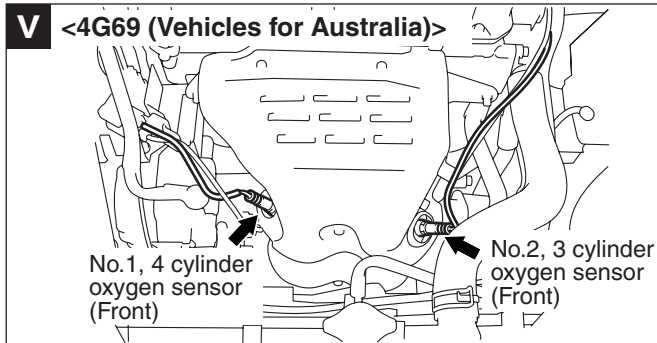
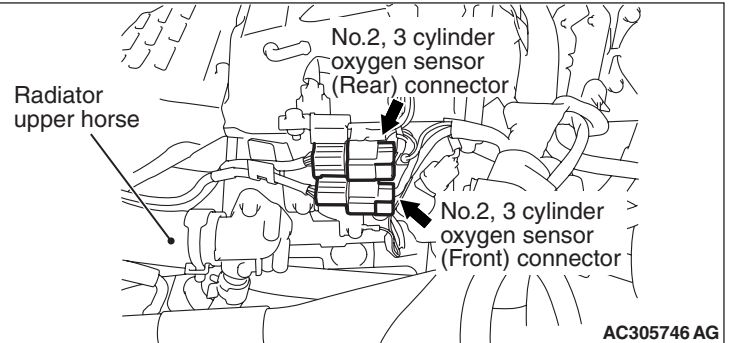
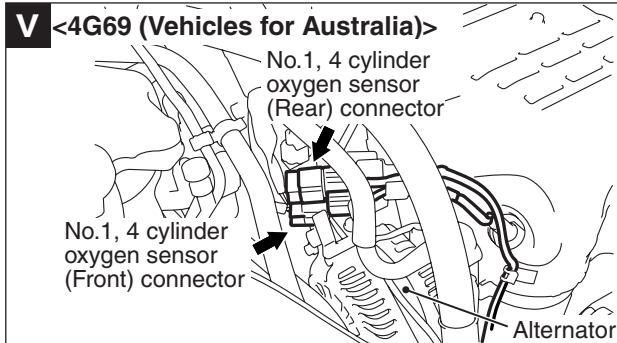
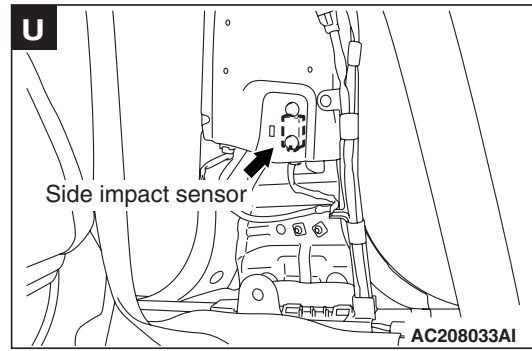
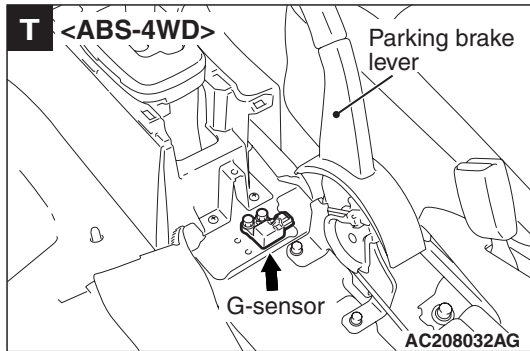
Oxygen sensor <4G69 (Except for Brazil and Chile)> or oxygen sensor (Front) <4G69 (Vehicles for Brazil and Chile)>



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S <4G69 (Vehicles for Brazil and Chile)>

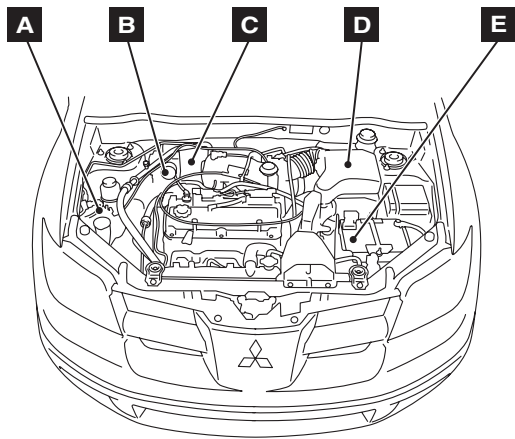
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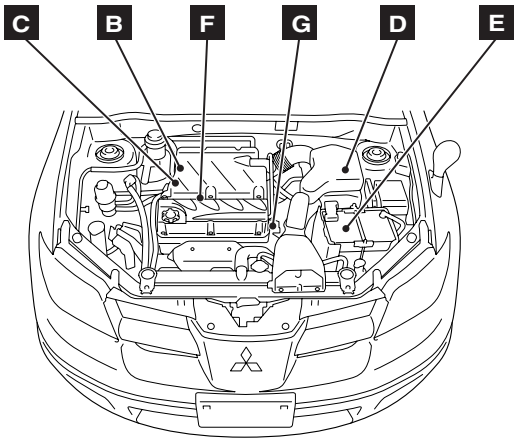
SOLENOID AND SOLENOID VALVE

Name	Symbol	Name	Symbol
A/T control solenoid valve assembly	E	Hydraulic unit (incorporating ABS solenoid valve) <LHD>	B
Auto-cruise control vacuum pump (incorporating control valve and release valve) <4G64>	A	Hydraulic unit (incorporating ABS solenoid valve) <RHD>	D
EGR control solenoid valve <4G64>	C	Oil control valve <4G69>	G
EGR valve <4G69>	F	Purge control solenoid valve	C

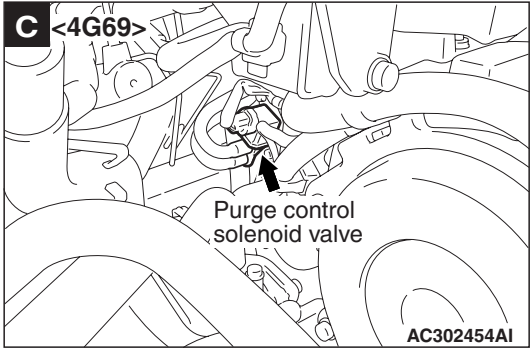
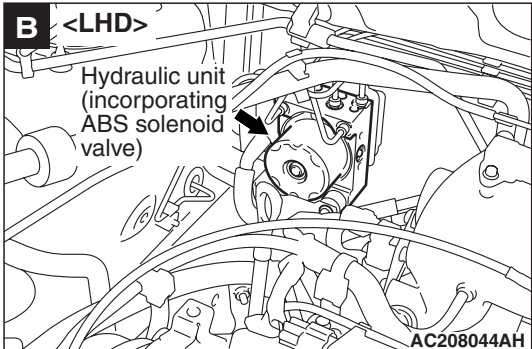
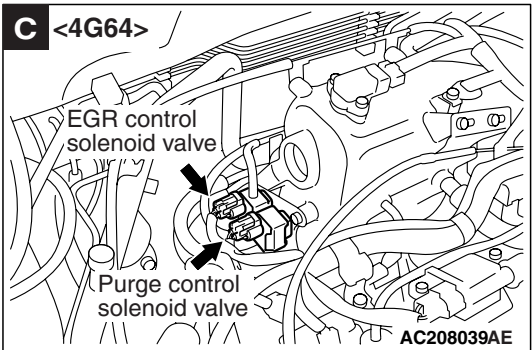
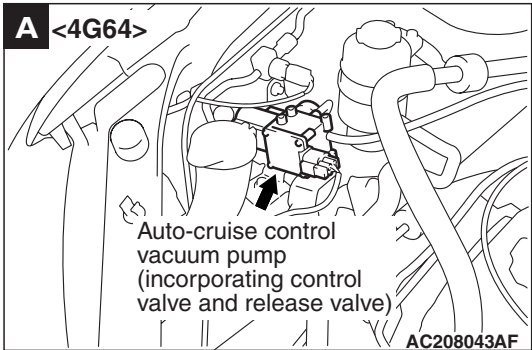
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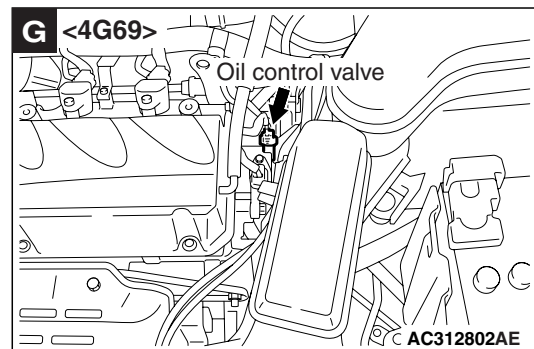
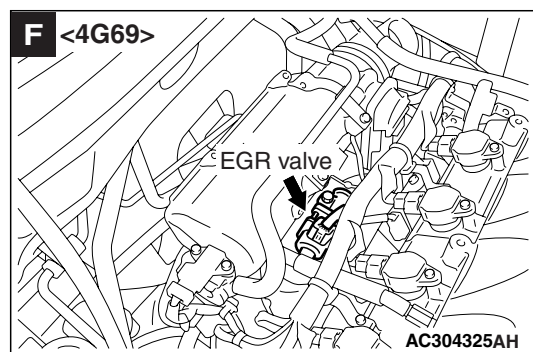
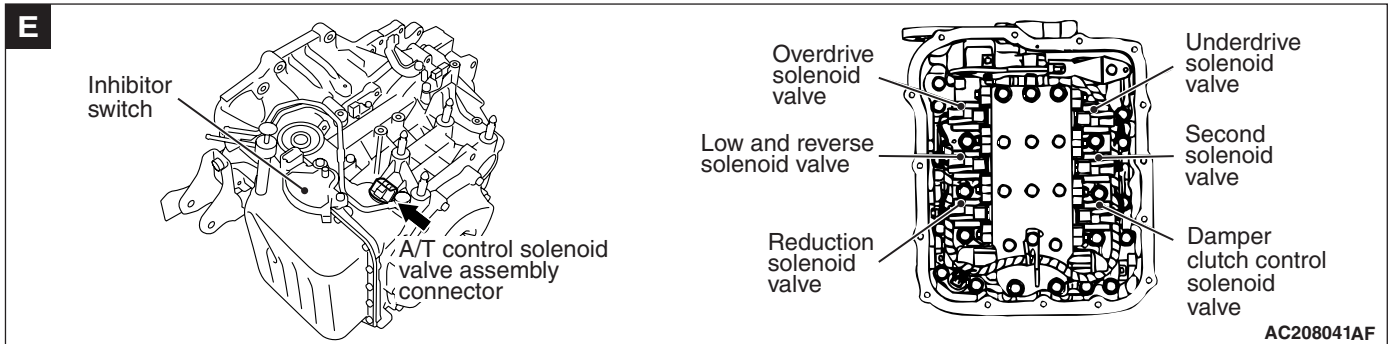
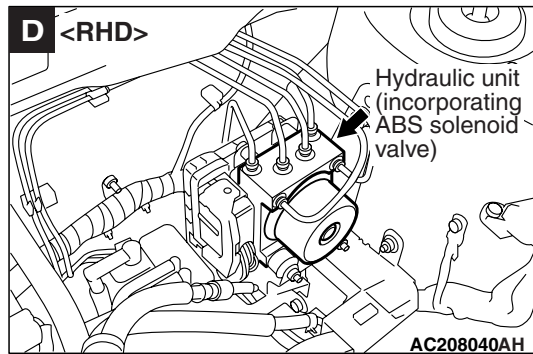


<4G69>



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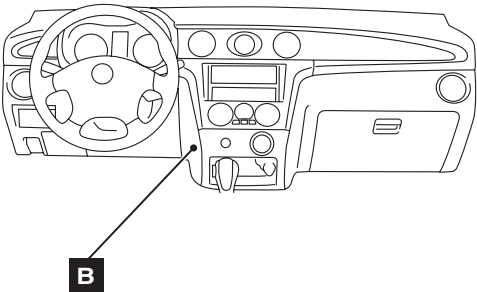
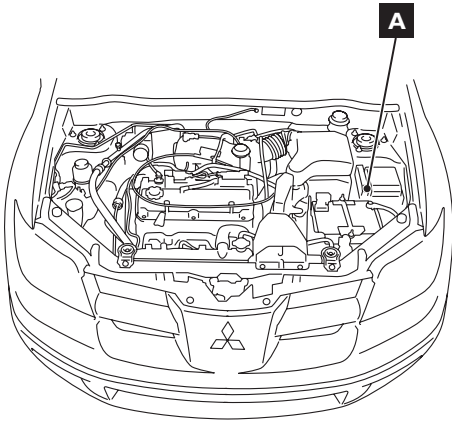




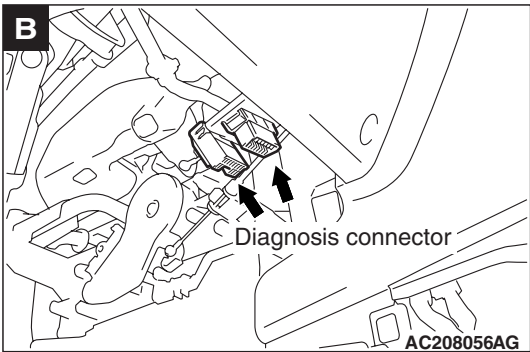
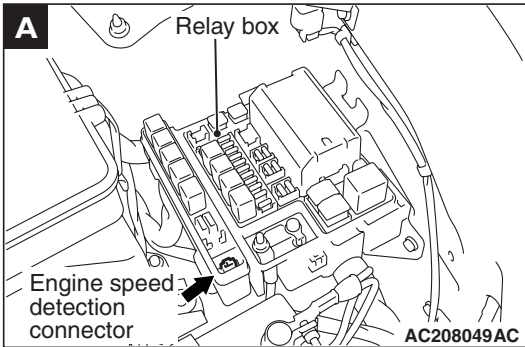
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INSPECTION CONNECTOR

Name	Symbol	Name	Symbol
Diagnosis connector	B	Engine speed detection connector	A



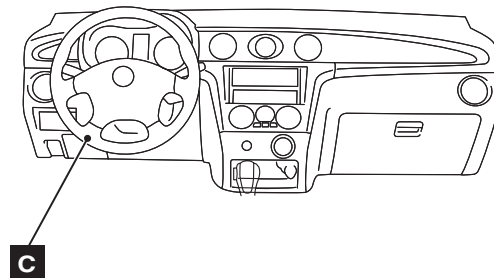
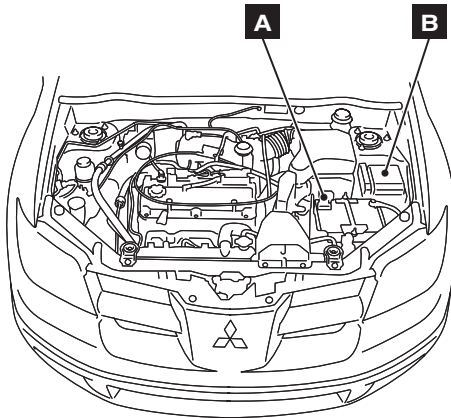
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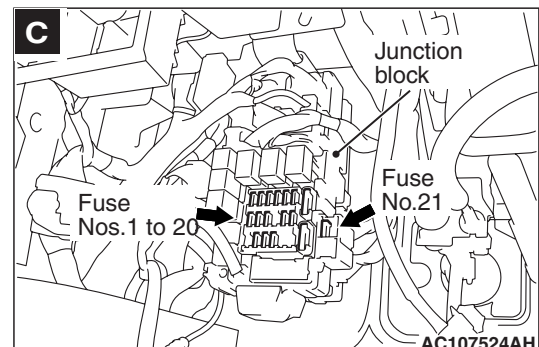
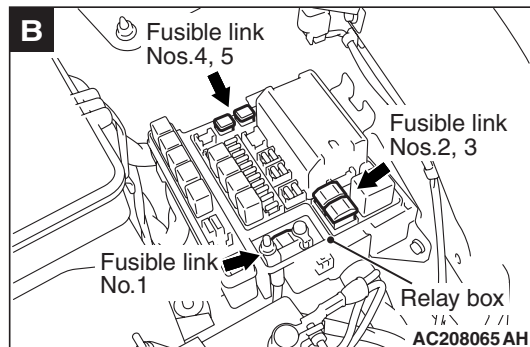
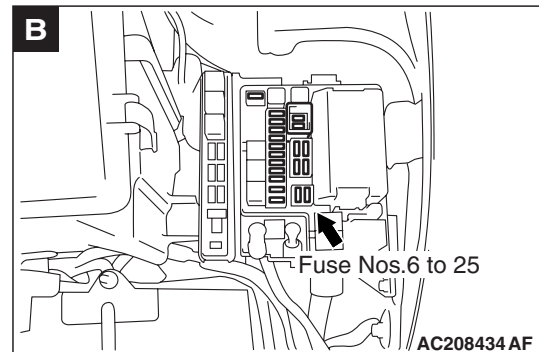
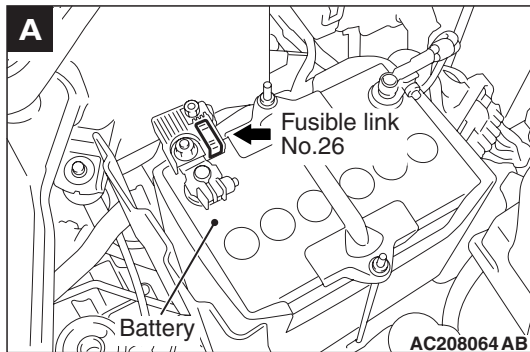
M1701000100755

FUSIBLE LINK AND FUSE

Name	Symbol	Name	Symbol
Fuse Nos.6 to 25 (Engine compartment)	B	Fusible link Nos.1 to 5 (Engine compartment)	B
Fuse Nos.1 to 21 (Passenger compartment)	C	Fusible link No.26 (Engine compartment)	A



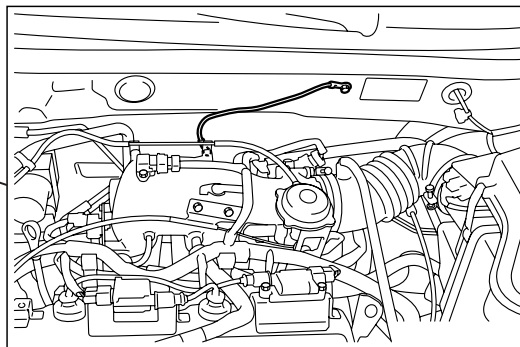
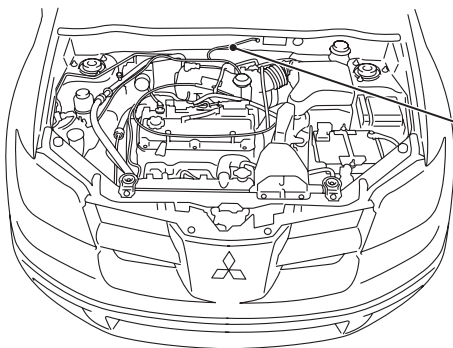
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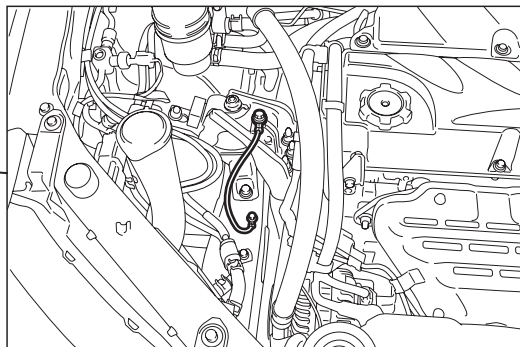
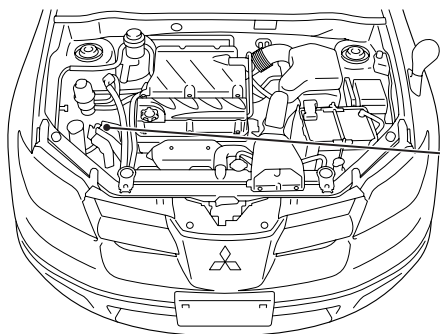
EARTH CABLE

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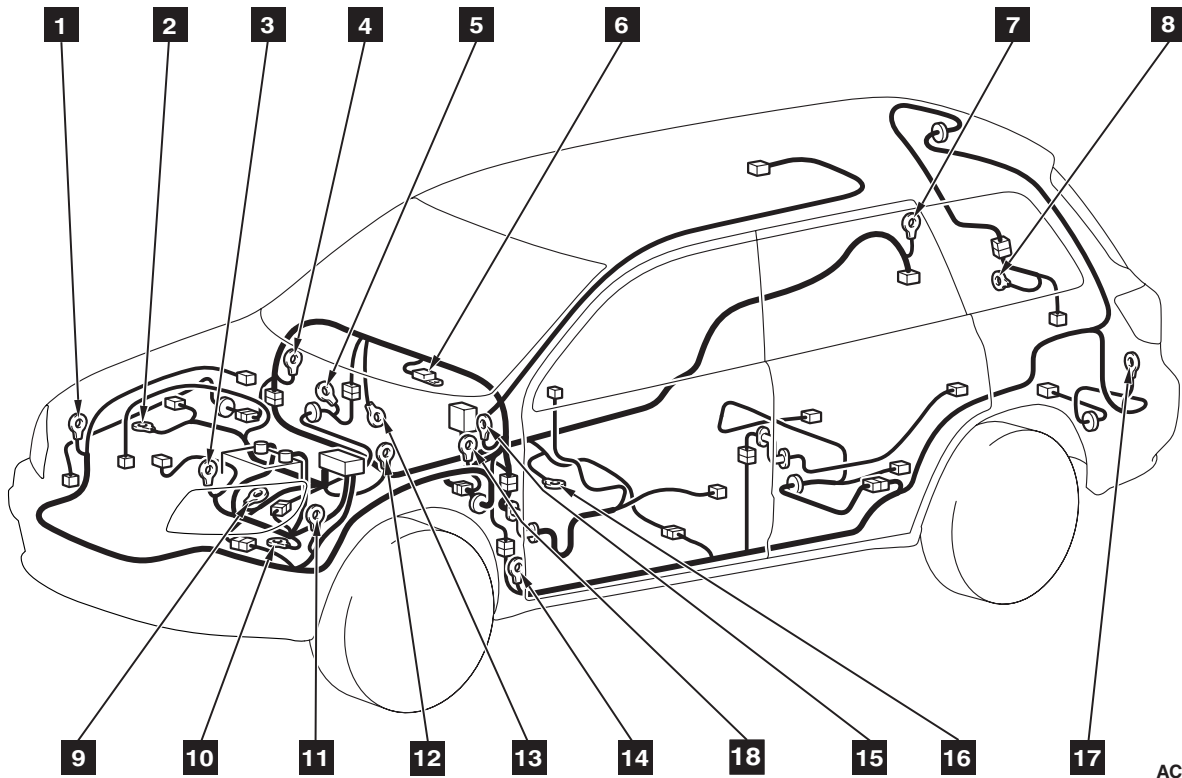


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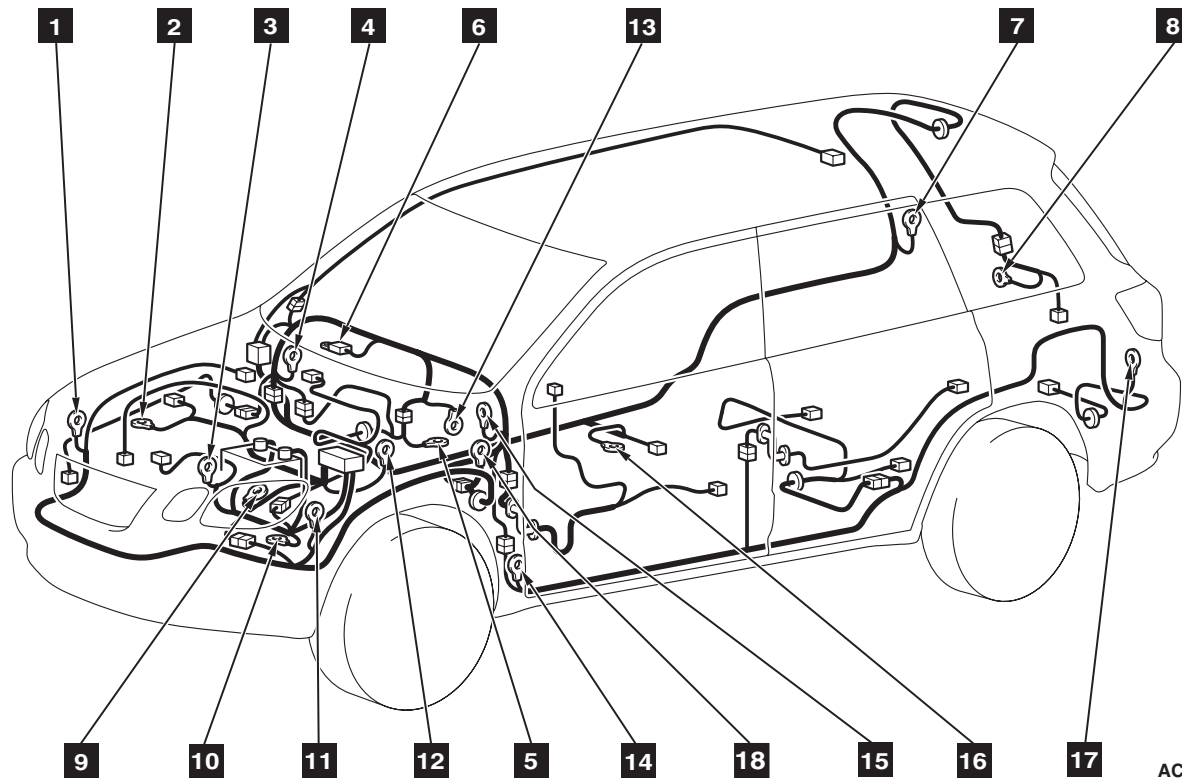
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L.H. drive vehicles



AC501542AB

R.H. drive vehicles



AC208782AB

NOTE: Same earth numbers are used in the circuit diagram.

