

GROUP 70

COMPONENT
LOCATIONS

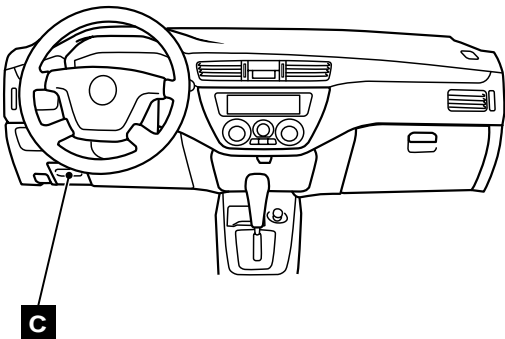
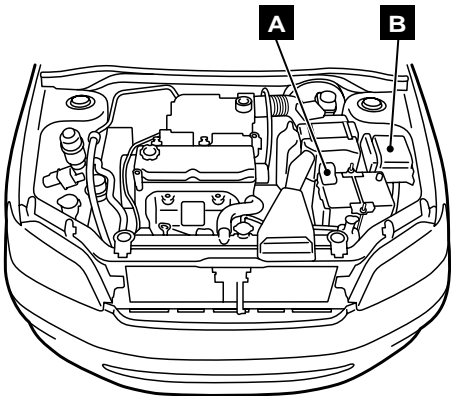
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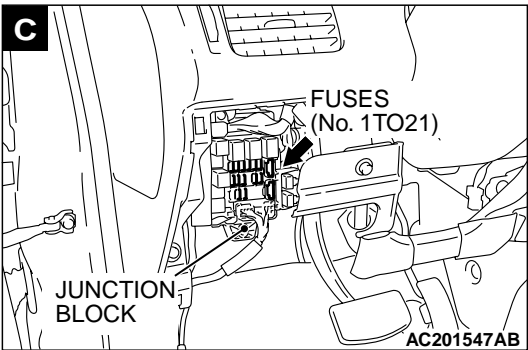
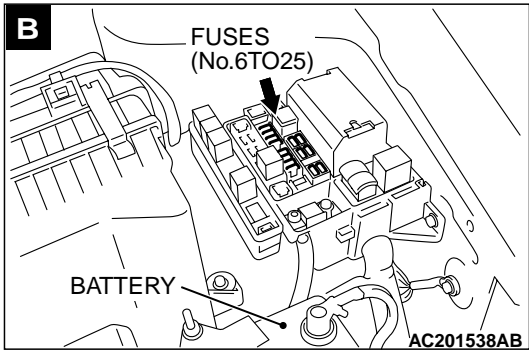
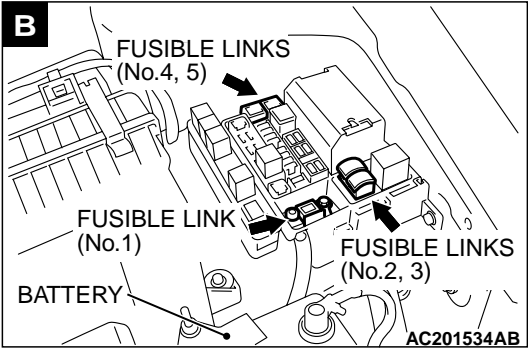
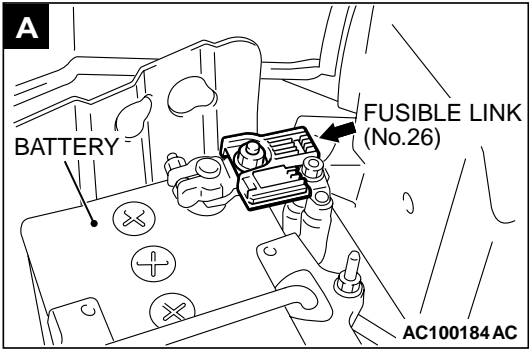
FUSIBLE LINK AND FUSE

M1701000100283

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Fuses No.6 to 25 (Engine compartment)	B	Fusible link No.26	A
Fusible links No.1 to 5	B	Fuses No.1 to 21 (Passenger compartment)	C



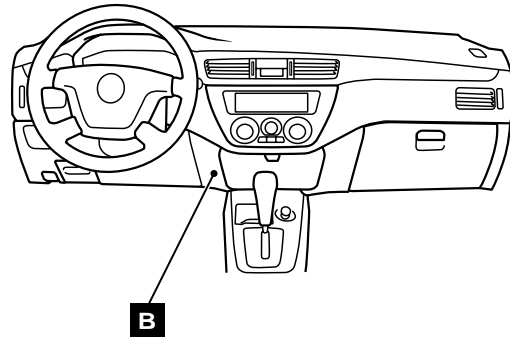
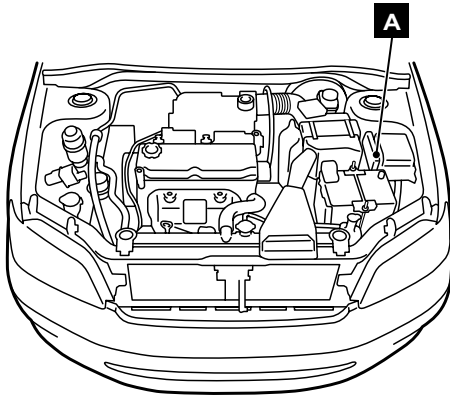
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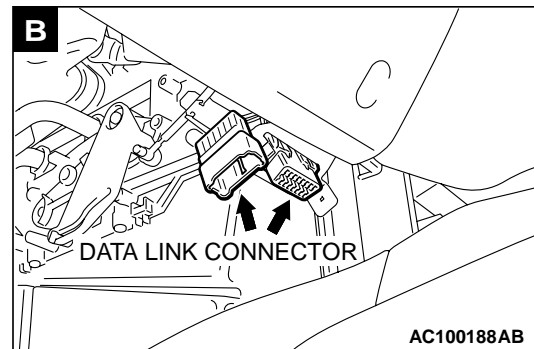
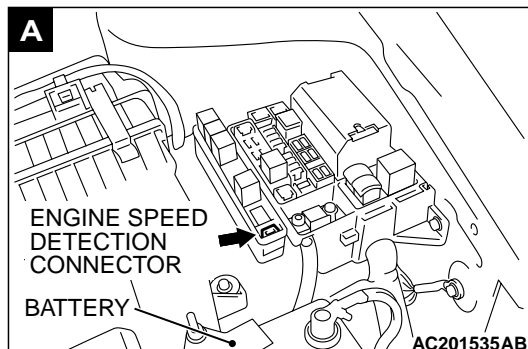
INSPECTION TERMINAL

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NAME	SYMBOL	NAME	SYMBOL
Data link connector	B	Engine speed detection connector	A

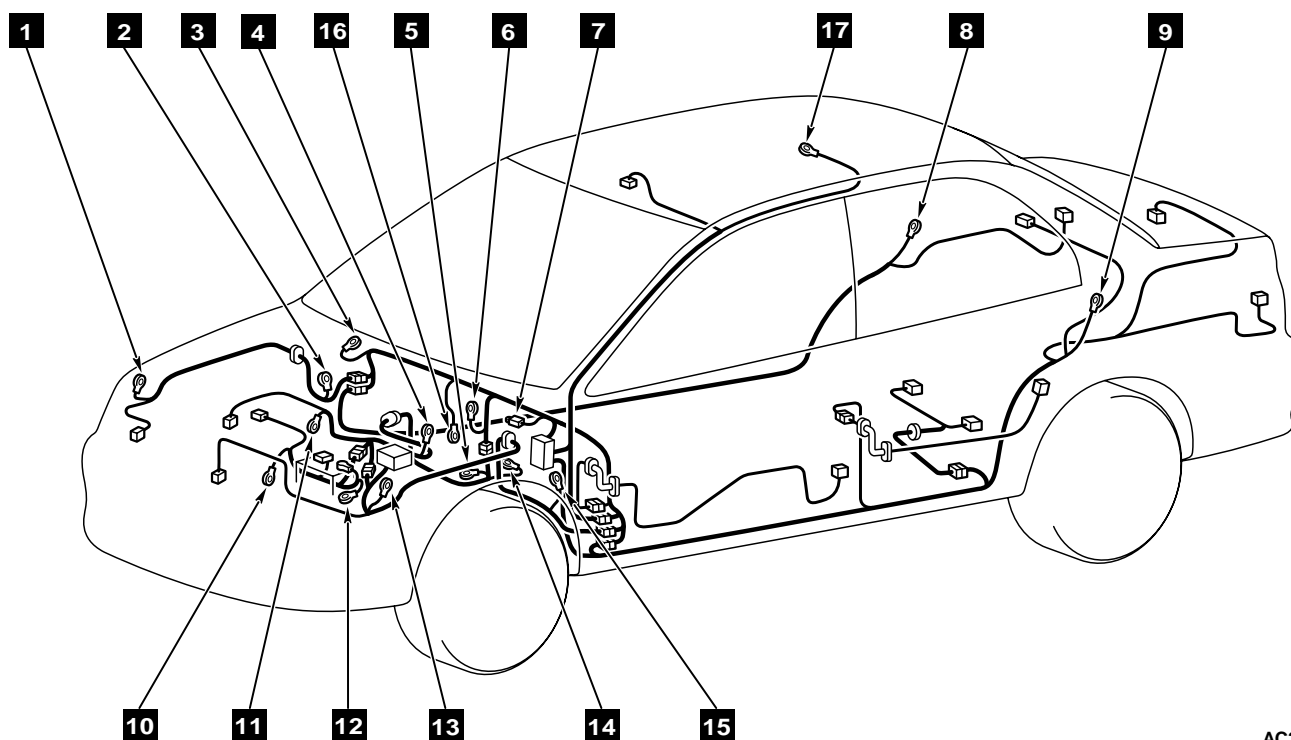


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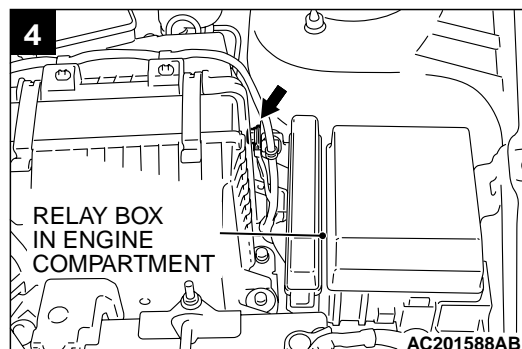
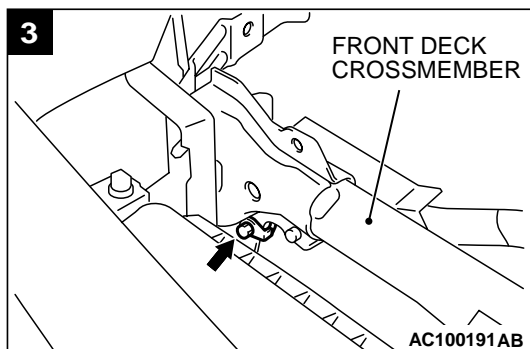
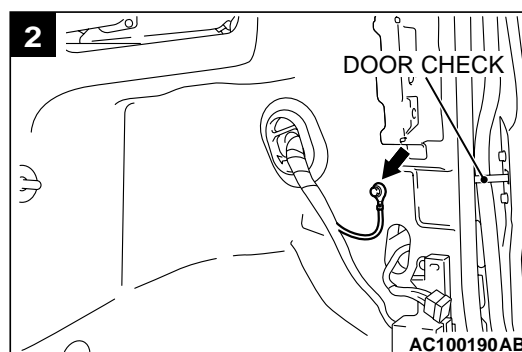
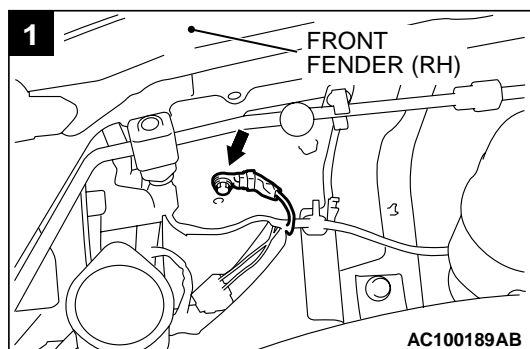
GROUNDING

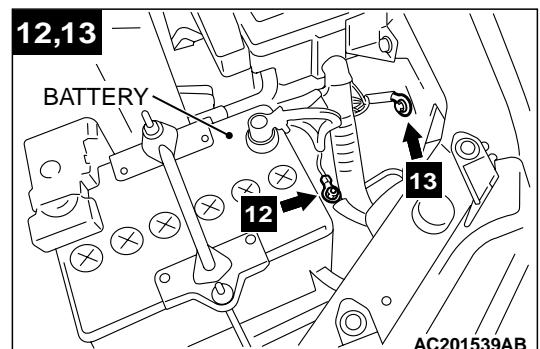
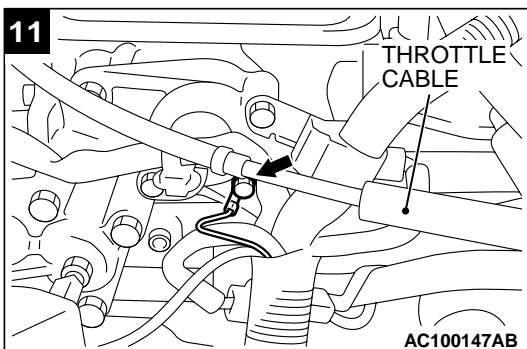
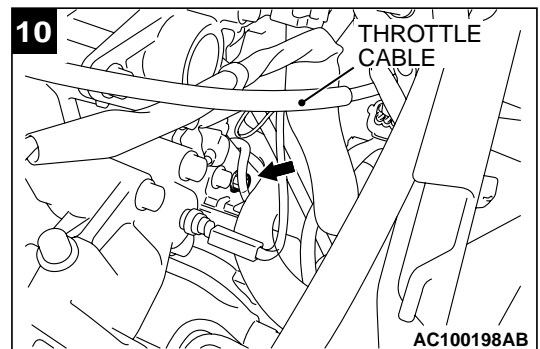
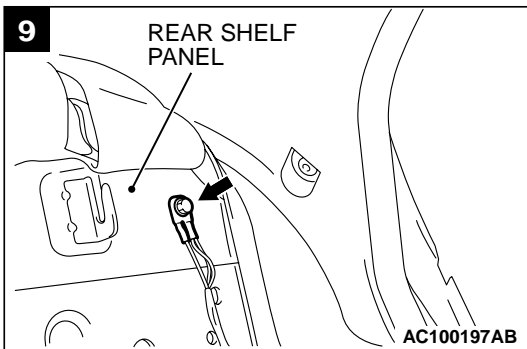
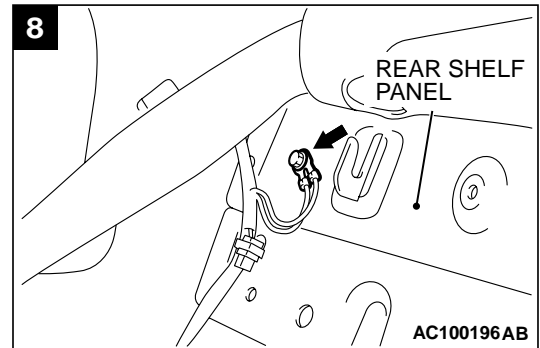
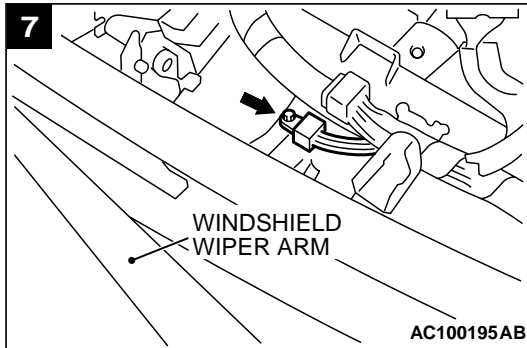
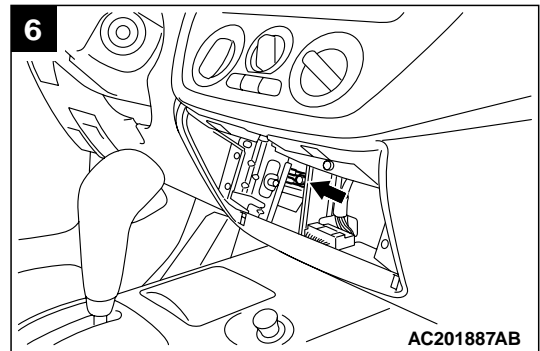
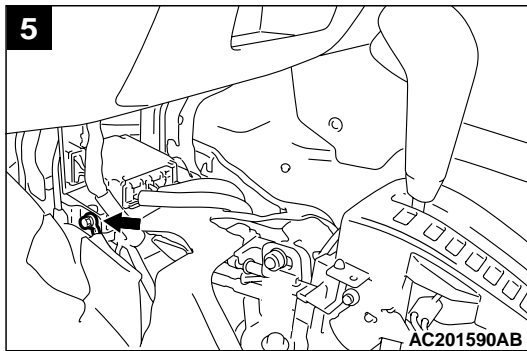
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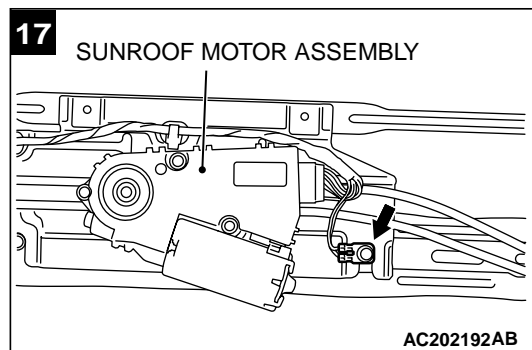
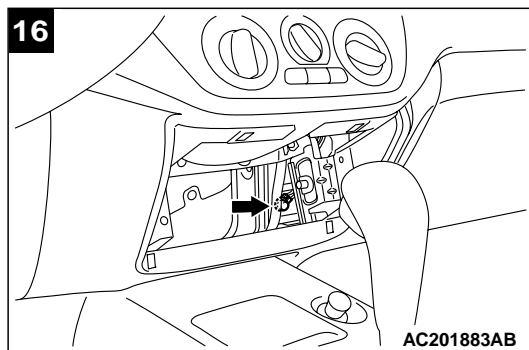
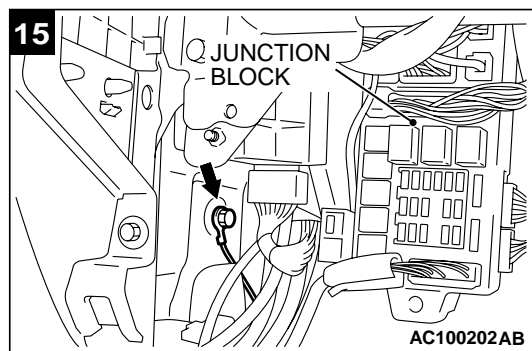
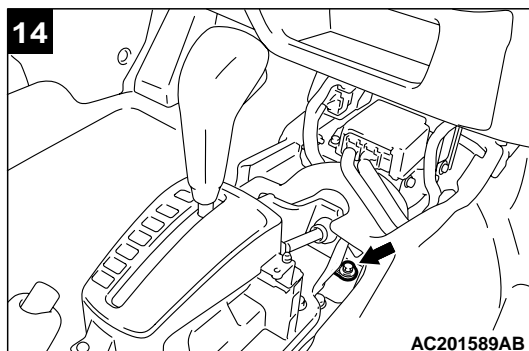


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NOTE: Numbers 1 to 16 correspond to the body ground point numbers in *CIRCUIT DIAGRAMS*.

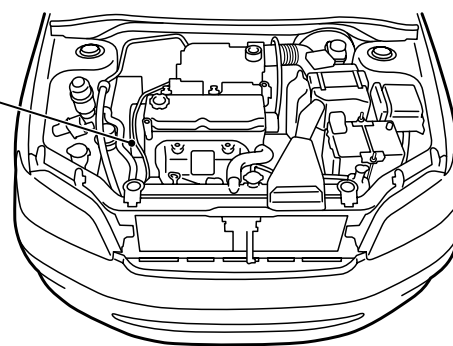
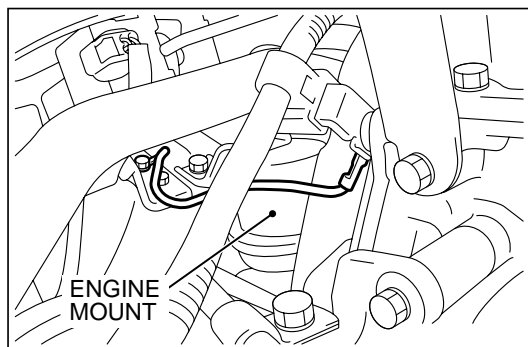






GROUNDING CABLE

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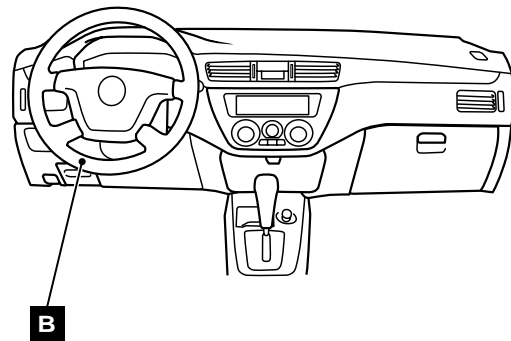
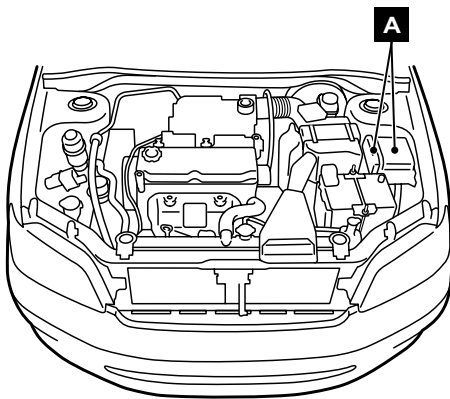


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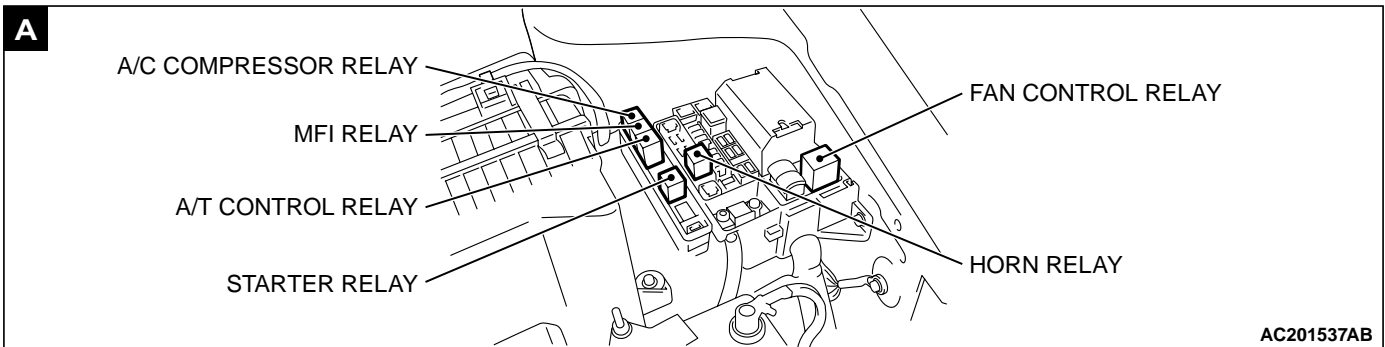
RELAY

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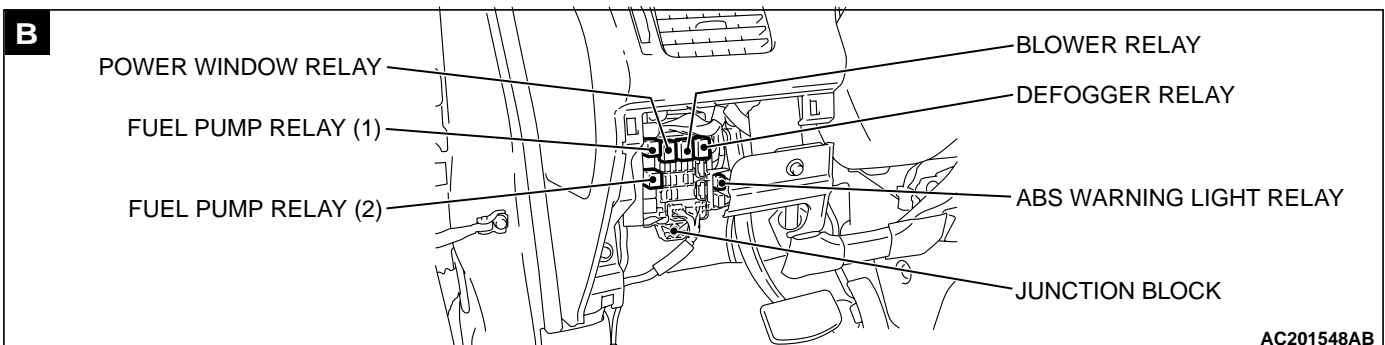
NAME	SYMBOL	NAME	SYMBOL
ABS warning light relay	B	Fuel pump relay (1)	B
A/C compressor relay	A	Fuel pump relay (2)	B
A/T control relay	A	Horn relay	A
Blower relay	B	MFI relay	A
Defogger relay	B	Power window relay	B
Fan control relay	A	Starter relay <M/T>	A



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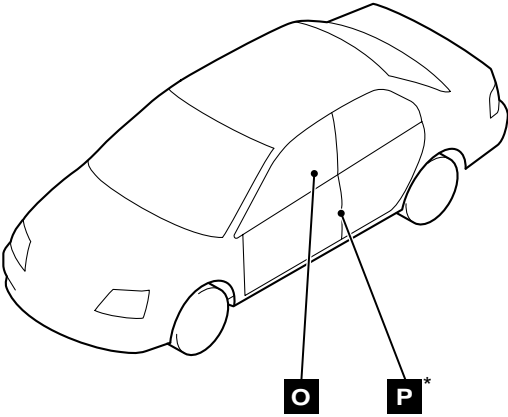
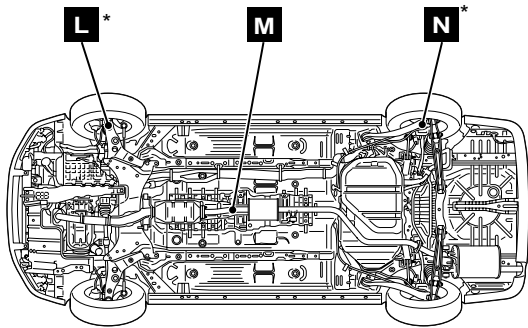
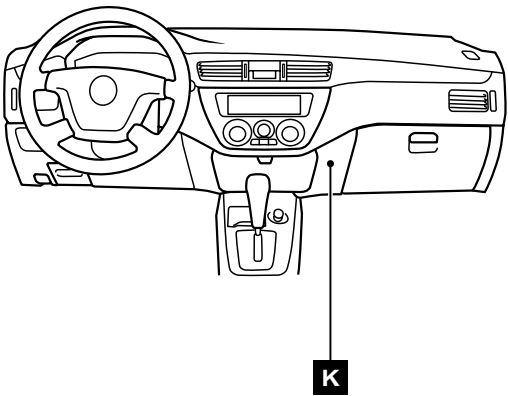
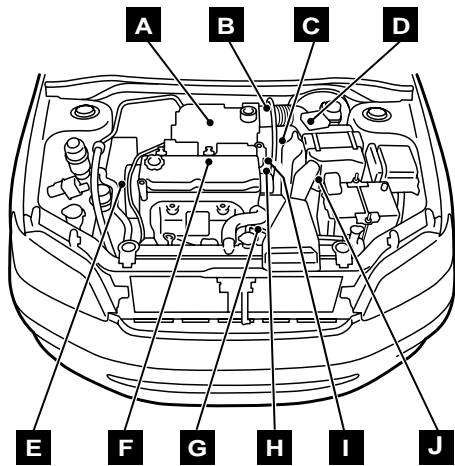


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SENSOR

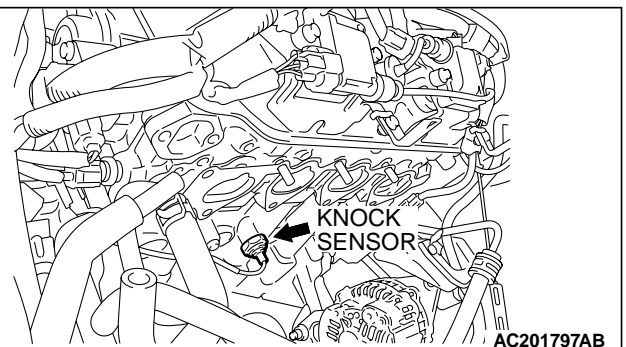
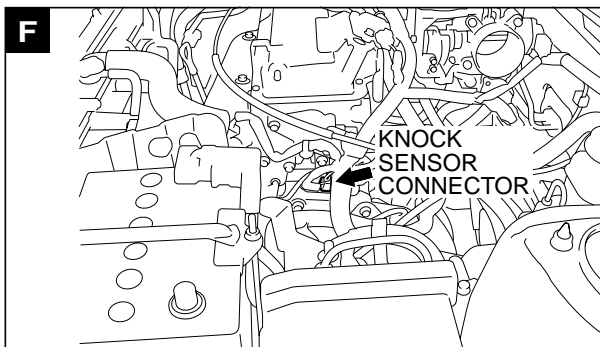
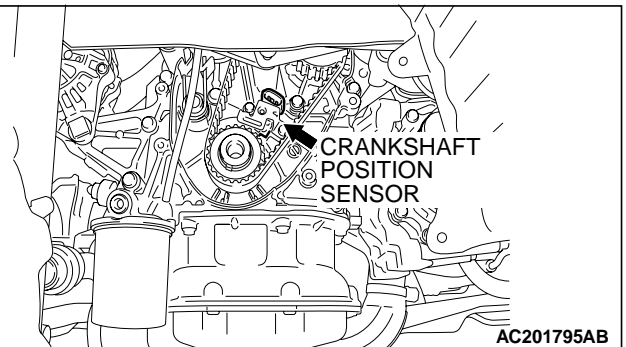
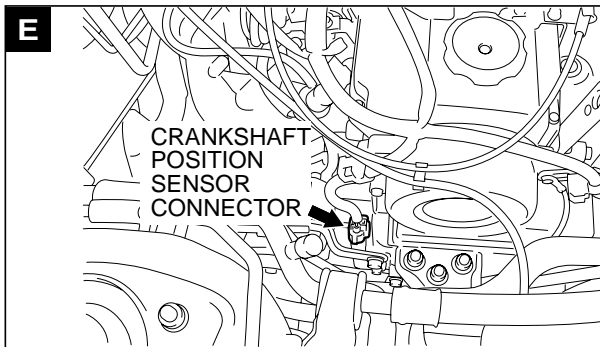
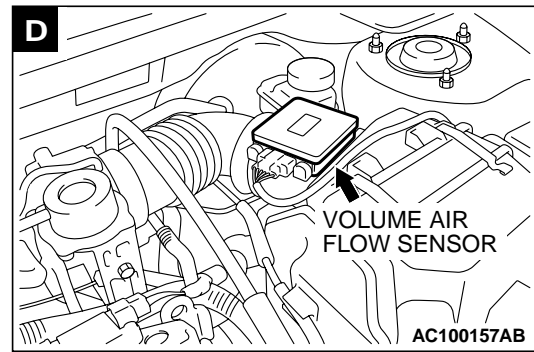
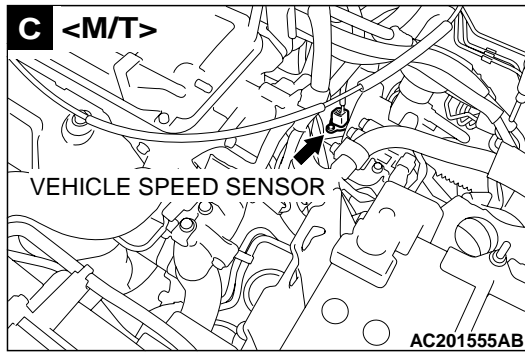
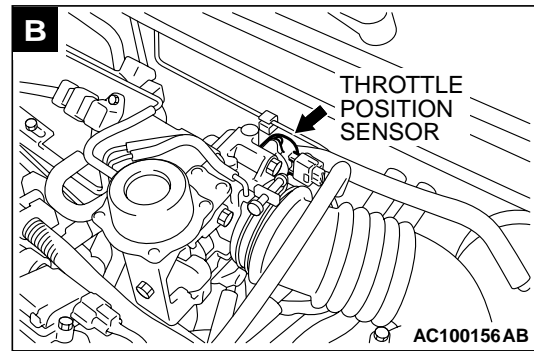
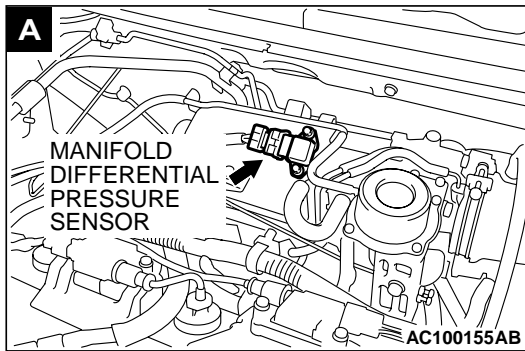
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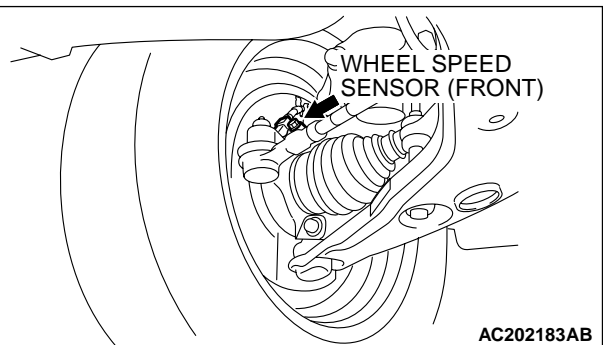
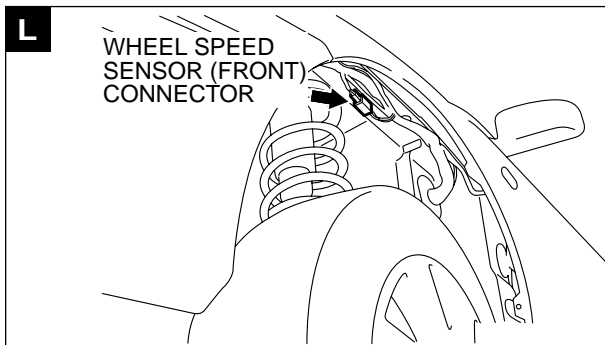
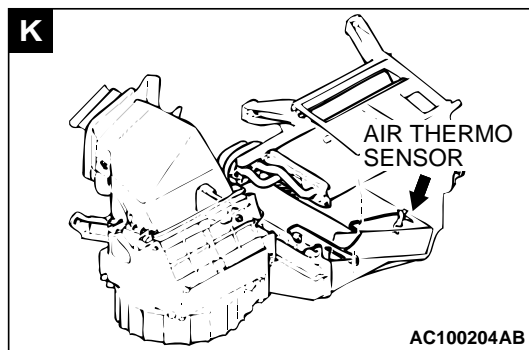
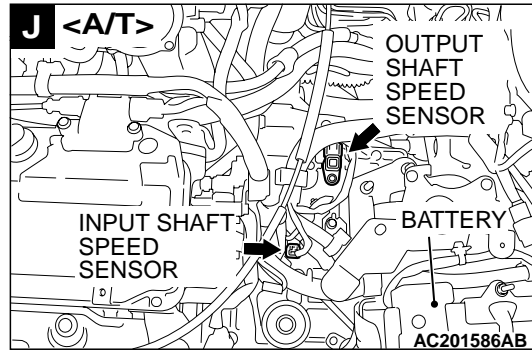
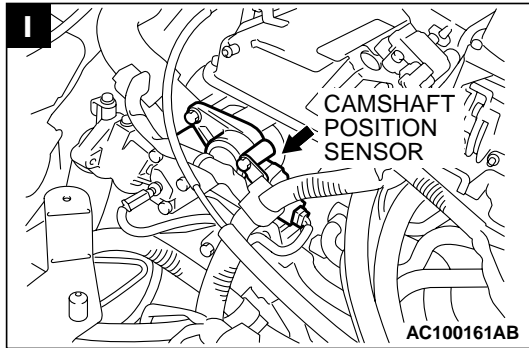
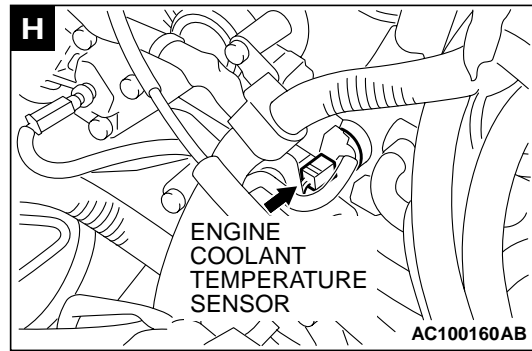
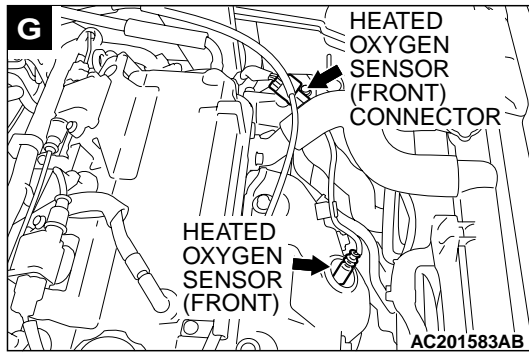
NAME	SYMBOL	NAME	SYMBOL
Air thermo sensor <A/C>	K	Manifold differential pressure sensor	A
Camshaft position sensor	I	Output shaft speed sensor <A/T>	J
Crankshaft position sensor	E	Side impact sensor <Side air bag>	P
Engine coolant temperature sensor	H	Throttle position sensor	B
Fuel tank differential pressure sensor	O	Vehicle speed sensor <M/T>	C
Heated oxygen sensor (front)	G	Volume air flow sensor	D
Heated oxygen sensor (rear)	M	Wheel speed sensor (front) <ABS>	L
Input shaft speed sensor <A/T>	J	Wheel speed sensor (rear) <ABS>	N
Knock sensor	F		



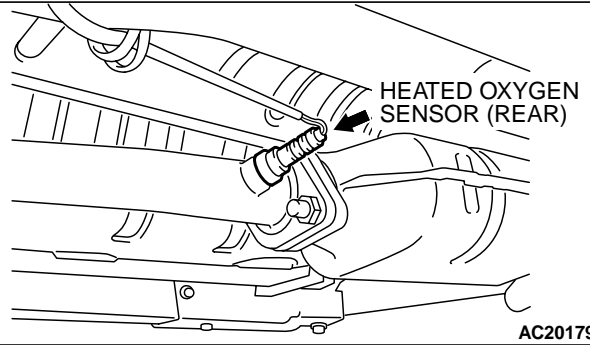
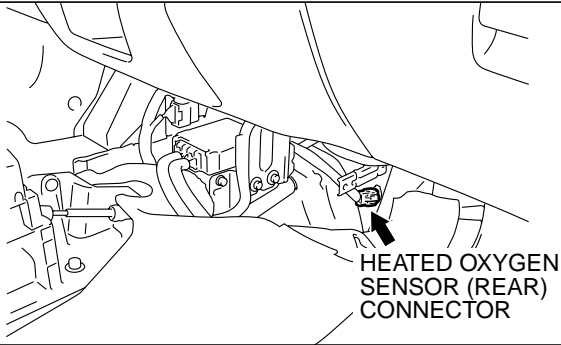
AC100151AD

NOTE: The * symbols indicate also equipped at the right side.



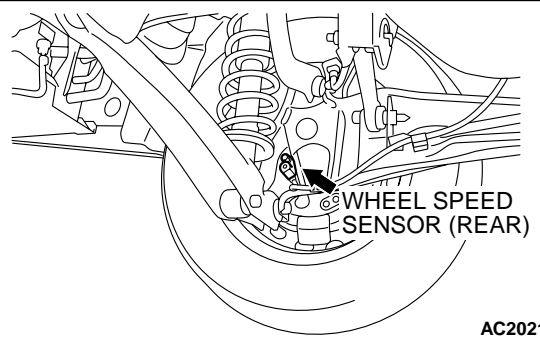
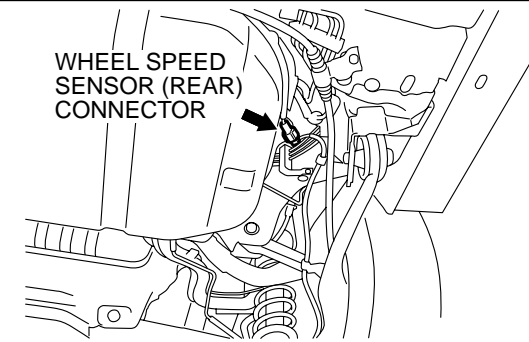


M



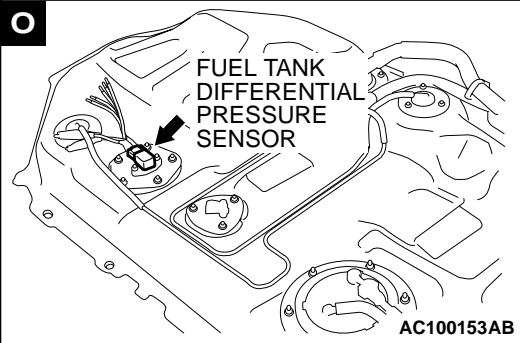
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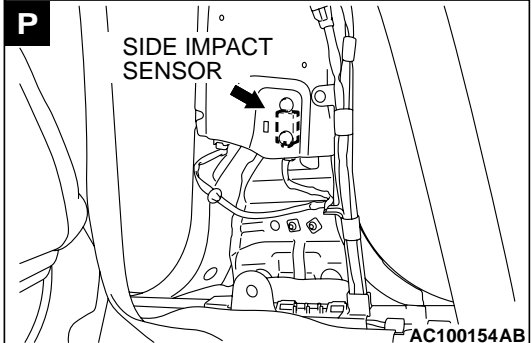
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O



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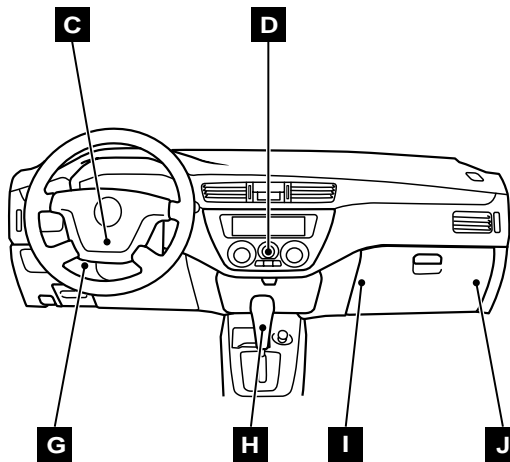
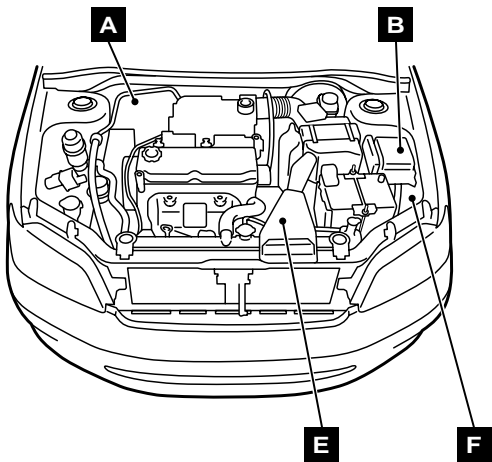


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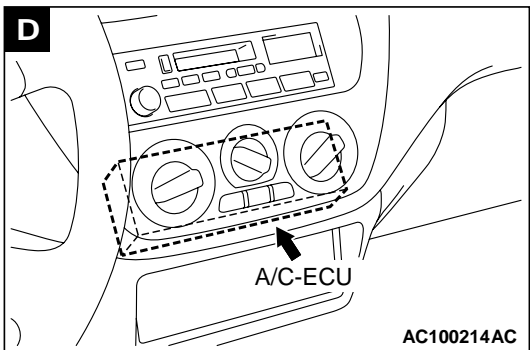
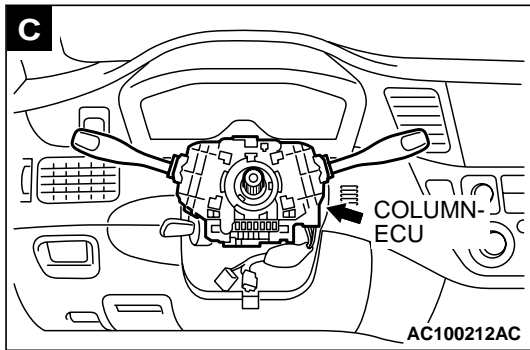
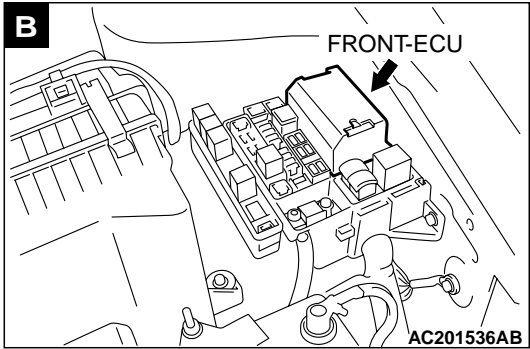
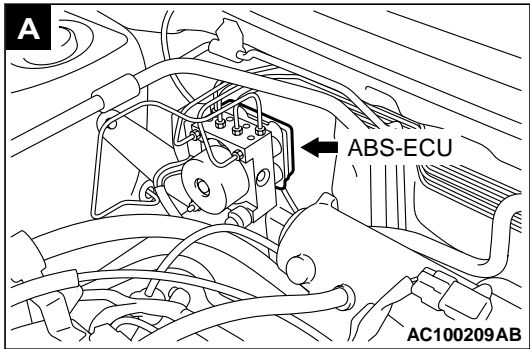
CONTROL UNIT

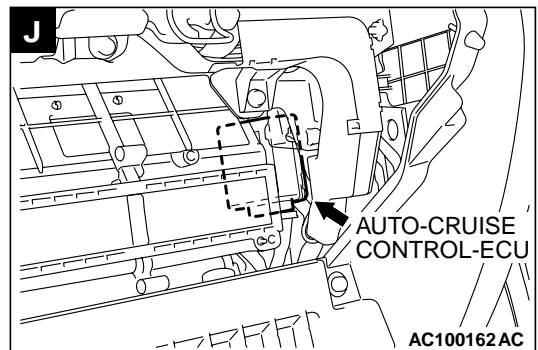
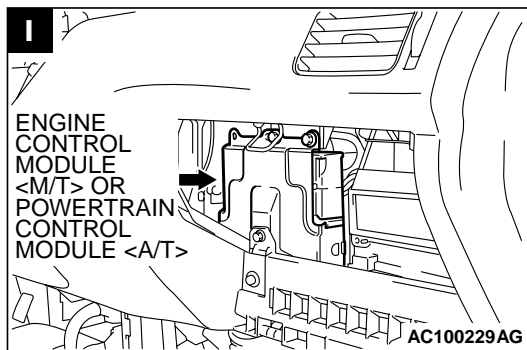
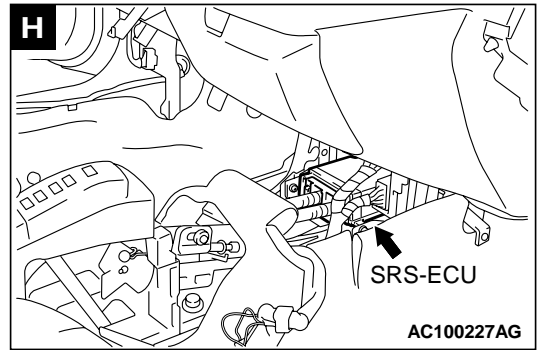
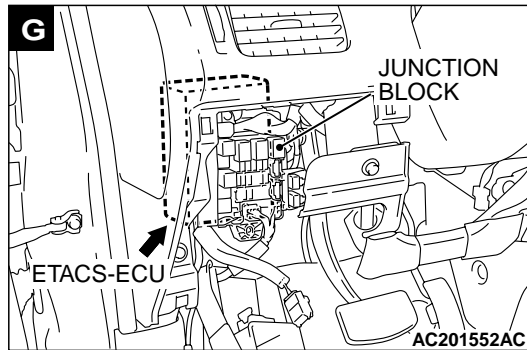
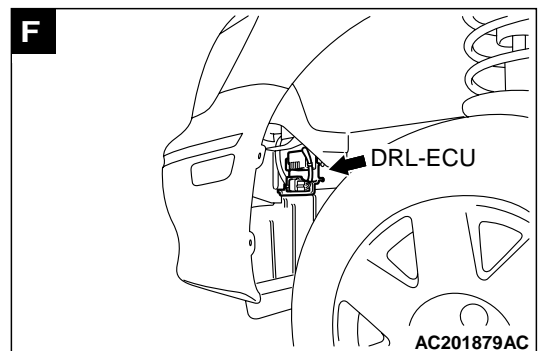
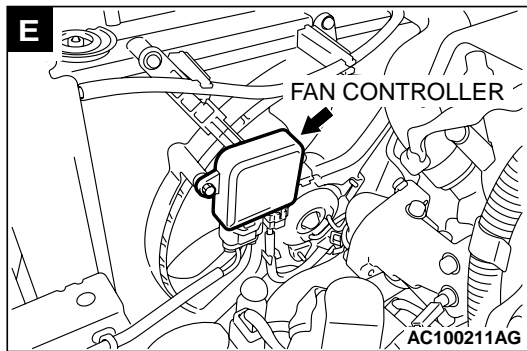
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NAME	SYMBOL	NAME	SYMBOL
ABS-ECU	A	ETACS-ECU	G
Auto-cruise control-ECU	J	Fan controller	E
A/C-ECU	D	Front-ECU	B
Column-ECU	C	Powertrain control module <A/T>	I
DRL-ECU	F	SRS-ECU	H
Engine control module <M/T>	I		



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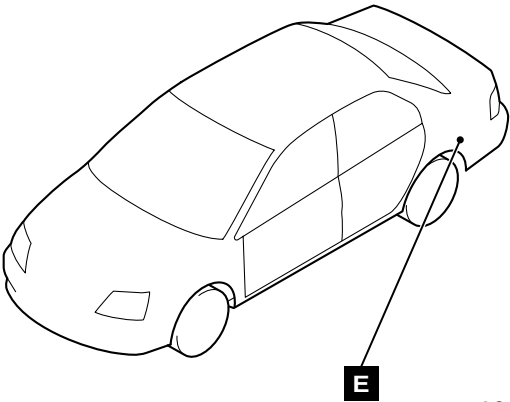
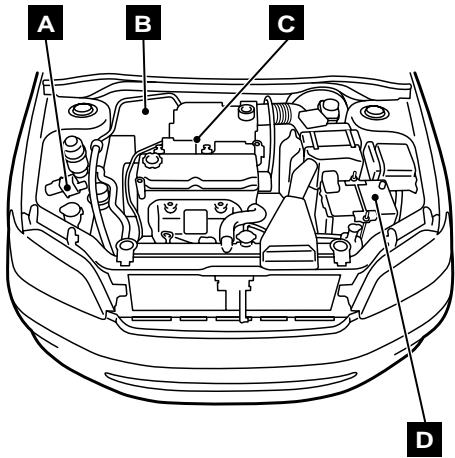




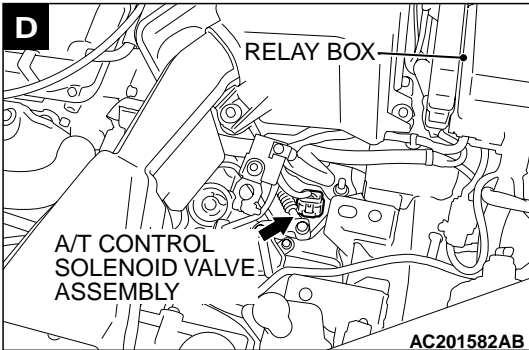
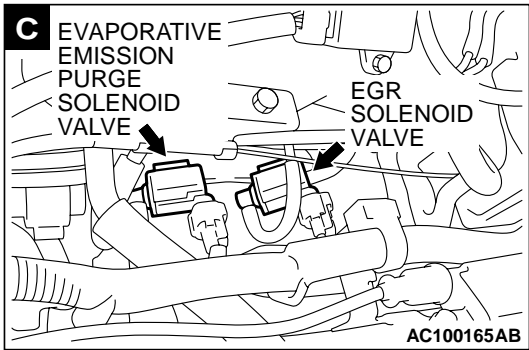
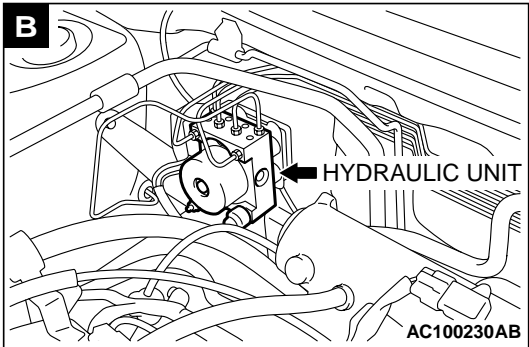
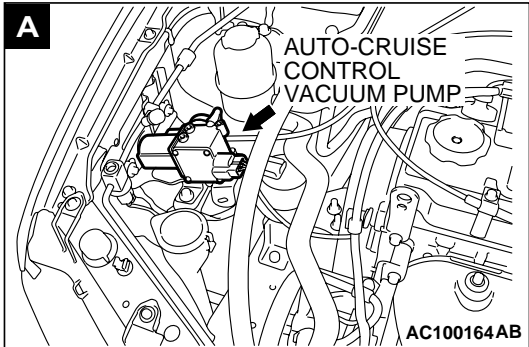
SOLENOID AND SOLENOID VALVE

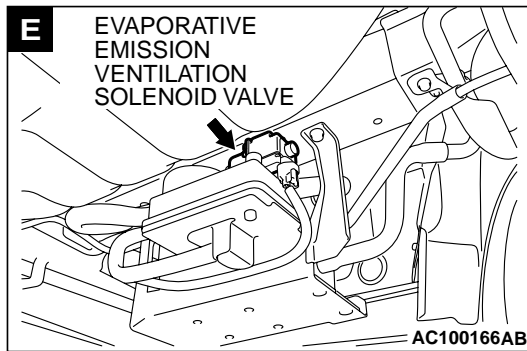
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NAME	SYMBOL	NAME	SYMBOL
A/T control solenoid valve assembly	D	Evaporative emission purge solenoid valve	C
Auto-cruise control vacuum pump (with built-in control valve and release valve)	A	Evaporative emission ventilation solenoid valve	E
EGR solenoid valve	C	Hydraulic unit (with built-in ABS solenoid valve)	B



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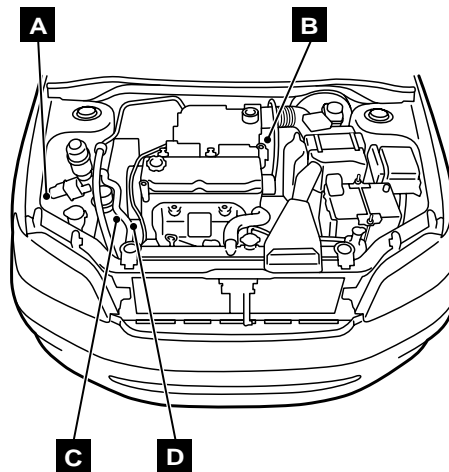




OTHER DEVICES

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NAME	SYMBOL	NAME	SYMBOL
A/C compressor assembly (built-in A/C refrigerant temperature switch)	D	Idle air control motor	B
Dual pressure switch	A	Power steering pressure switch	C



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