7. Electrical Unit Location

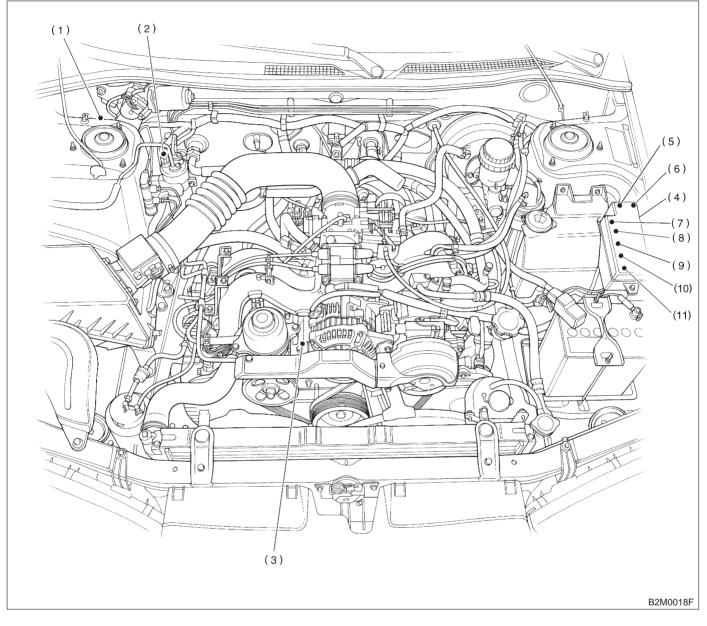
A: LIST

Electrical unit	Index No.
ABS control module	<ref. 4-4="" [t300].="" to=""></ref.>
ABS G sensor (MT)	<ref. 4-4="" [t300].="" to=""></ref.>
A/C compressor relay	<ref. 6-3="" [d7b1].="" to=""></ref.>
A/C fuse	<ref. 6-3="" [d7b1].="" to=""></ref.>
A/C main fan relay 1	<ref. 6-3="" [d7b1].="" to=""></ref.>
A/C main fan relay 2	<ref. 6-3="" [d7b1].="" to=""></ref.>
A/C pressure switch	<ref. 6-3="" [d7b1].="" to=""></ref.>
A/C sub fan relay 2	<ref. 6-3="" [d7b1].="" to=""></ref.>
ATF temperature sensor	<ref. 2-7="" [t2d2].="" to=""></ref.>
Blower motor resistor	<ref. 6-3="" [d7b2].="" to=""></ref.>
Blower relay	<ref. 6-3="" [d7b2].="" to=""></ref.>
Camshaft position sensor	<ref. 2-7="" [t2a2].="" to=""></ref.>
Check connector	<ref. 6-3="" [d7b2].="" to=""></ref.>
Clutch switch (MT)	<ref. 6-2a="" [t300].="" to=""></ref.>
Crankshaft position sensor	<ref. 2-7="" [t2a2].="" to=""></ref.>
Cruise control module	<ref. 6-2a="" [t300].="" to=""></ref.>
Cruise control pump	<ref. 6-2a="" [t300].="" to=""></ref.>
Data link connector (for OBD-II G.S.T.)	<ref. 2-7="" [t2a3].="" to=""></ref.>
Data link connector (for S.S.M.)	<ref. 2-7="" [t2a3].="" to=""></ref.>
Diagnosis connector	<ref. 4-4="" [t300].="" to=""></ref.>
Diagnosis terminal (Ground)	<ref. 4-4="" [t300].="" to=""></ref.>
Door lock timer	<ref. 6-3="" [d7b2].="" to=""></ref.>
Engine control module	<ref. 2-7="" [t2a1].="" to=""></ref.>
Engine coolant temperature sensor	<ref. 2-7="" [t2a2].="" to=""></ref.>
Engine hood switch (Secu- rity)	<ref. 6-2b="" [t6a0].="" to=""></ref.>
Evaporator thermoswitch	<ref. 6-3="" [d7b2].="" to=""></ref.>
F/B	<ref. 6-3="" [d7b2].="" to=""></ref.>
FRESH/RECIRC actuator	<ref. 6-3="" [d7b2].="" to=""></ref.>
Fuel pump relay	<ref. 2-7="" [t2a3].="" to=""></ref.>
Fuel gauge module	<ref. 6-3="" [d7b3].="" to=""></ref.>
Fuel gauge sub module (AWD)	<ref. 6-3="" [d7b3].="" to=""></ref.>
FWD switch (AT)	<ref. 6-3="" [d7b1].="" to=""></ref.>
Headlight alarm relay (Security)	<ref. 6-2b="" [t6a0].="" to=""></ref.>

Electrical unitIndex No.Headlight relay RH <ref. 6-3="" [d7b1].="" to="">Horn relay<ref. 6-3="" [d7b2].="" to="">Hydraulic unit (ABS)<ref. 4-4="" [t300].="" to="">Igniton coil<ref. 2-7="" [t2a3].="" to="">Ignitor<ref. 2-7="" [t2a3].="" to="">Idle air control solenoid<ref. 2-7="" [t2a3].="" to="">valveIllumination control module<ref. 6-3="" [d7b2].="" to="">Inhibitor switch<ref. 6-3="" [d7b2].="" to="">Knock sensor<ref. 6-2a="" [t300].="" to="">Knock sensor<ref. 6-3="" [d7b2].="" to="">Main fan relay<ref. 6-3="" [d7b2].="" to="">Main fan relay<ref. 2-7="" [t2a3].="" to="">Mass air flow sensor<ref. 6-3="" [d7b1].="" to="">Oil pressure switch<ref. 6-3="" [d7b1].="" to="">Oil pressure switch<ref. 6-3="" [d7b1].="" to="">Oil pressure switch<ref. 6-3="" [d7b1].="" to="">Ower window and sunroof relay<ref. 6-3="" [d7b2].="" to="">Power window and sunroof relay<ref. 6-3="" [d7b2].="" to="">Purge control solenoid valve<ref. 6-3="" [d7b2].="" to="">Security control module<ref. 6-3="" [d7b2].="" to="">Security control module<ref. 6-3="" [d7b2].="" to="">Security control module<ref. 6-3="" [d7b2].="" to="">Shift lock control module<ref. 6-3="" [d7b2].="" to="">Sunroof control module<ref. 6-3="" [d7b2].="" to="">Sunroof control module<ref. 6-3="" [d7b2].="" to="">Sunroof control module<ref. 6-3="" [d7b2].="" to="">Tai and illumination relay<ref. 6-3="" [d7b3].="" to="">Tai and illumination relay<ref. 6-3="" [d7b3].="" to="">Tai and illumination relay</ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.>		
Horn relay <ref. 6-3="" [d7b2].="" to="">Hydraulic unit (ABS)<ref. 4-4="" [t300].="" to="">Ignition coil<ref. 2-7="" [t2a3].="" to="">Ignitor<ref. 2-7="" [t2a3].="" to="">Idle air control solenoid valve<ref. 2-7="" [t2a3].="" to="">Illumination control module<ref. 6-3="" [d7b2].="" to="">Inhibitor switch<ref. 6-2a="" [t300].="" to="">Knock sensor<ref. 6-3="" [d7b2].="" to="">Main fan relay<ref. 6-3="" [d7b2].="" to="">Main relay<ref. 6-3="" [d7b2].="" to="">Main relay<ref. 6-3="" [d7b2].="" to="">Mass air flow sensor<ref. 6-3="" [d7b2].="" to="">M/B<ref. 6-3="" [d7b2].="" to="">Oil pressure switch<ref. 6-3="" [d7b1].="" to="">Oil pressure switch<ref. 6-3="" [d7b2].="" to="">Pedal stroke sensor (TCS)<ref. 6-3="" [d7b2].="" to="">Power window and sunroof relay<ref. 6-3="" [d7b2].="" to="">Power window circuit breaker<ref. 6-3="" [d7b2].="" to="">Purge control solenoid valve security control module<ref. 6-3="" [d7b2].="" to="">Security control module<ref. 6-3="" [d7b2].="" to="">Shift lock control module<ref. 6-3="" [d7b2].="" to="">Shift lock control module<ref. 6-3="" [d7b2].="" to="">Starter interrupt relay (Secu- rity)<ref. 6-3="" [d7b2].="" to="">Sunoof control module<ref. 6-3="" [d7b2].="" to="">Sunoof control module<ref. 6-3="" [d7b2].="" to="">Tial and illumination relay<ref. 6-3="" [d7b2].="" to="">ToS motor relay<ref. 6-3="" [d7b3].="" to="">Tial and illumination relay<ref. 6-3="" [d7b3].="" to="">Tial and illumination relay<ref. 6-3="" [d7b3].="" to="">TicS</ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.>	Electrical unit	Index No.
Hydraulic unit (ABS) <ref. 4-4="" [t300].="" to="">Ignition coil<ref. 2-7="" [t2a3].="" to="">Ignitor<ref. 2-7="" [t2a3].="" to="">Idle air control solenoid valve<ref. 2-7="" [t2a3].="" to="">Illumination control module<ref. 2-7="" [t2a3].="" to="">Inhibitor switch<ref. 6-3="" [d7b2].="" to="">Knock sensor<ref. 2-7="" [t2a3].="" to="">Main fan relay<ref. 2-7="" [t2a3].="" to="">Main relay<ref. 2-7="" [t2a3].="" to="">Main relay<ref. 2-7="" [t2a3].="" to="">Mass air flow sensor<ref. 2-7="" [t2a3].="" to="">Mode actuator<ref. 6-3="" [d7b2].="" to="">M/B<ref. 6-3="" [d7b1].="" to="">Oil pressure switch<ref. 6-3="" [d7b1].="" to="">Oxygen sensor<ref. 6-3="" [d7b2].="" to="">Pedal stroke sensor (TCS)<ref. 6-3="" [d7b2].="" to="">Power window and sunroof relay<ref. 6-3="" [d7b2].="" to="">Power window circuit breaker<ref. 6-3="" [d7b2].="" to="">Purge control solenoid valve<ref. 6-3="" [d7b2].="" to="">Security control module<ref. 6-3="" [d7b2].="" to="">Security control module<ref. 6-3="" [d7b2].="" to="">Set belt timer<ref. 6-3="" [d7b2].="" to="">Security control module<ref. 6-3="" [d7b2].="" to="">Shift lock control module<ref. 6-3="" [d7b2].="" to="">Sunroof control module<ref. 6-3="" [d7b3].="" to="">Tail and illumination relay<ref. 6-3="" [d7b3].="" to="">ToS ontor leay<ref. 6-3="" [d7b3].="" to="">ToS motor relay<ref. 6-3="" [d7b3].="" to="">ToS motor relay<ref. 6-3="" [d7b3].="" to="">Torbus control<ref. 6-3="" [d7b3].="" to="">Torbus brake switch (Wit</ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.>	Headlight relay RH	<ref. 6-3="" [d7b1].="" to=""></ref.>
Ignition coil <ref. 2-7="" [t2a3].="" to="">Ignitor<ref. 2-7="" [t2a3].="" to="">Idle air control solenoid valve<ref. 2-7="" [t2a3].="" to="">Illumination control module<ref. 6-3="" [d7b2].="" to="">Inhibitor switch<ref. 6-2a="" [t300].="" to="">Knock sensor<ref. 2-7="" [t2a2].="" to="">Main fan relay<ref. 2-7="" [t2a3].="" to="">Main relay<ref. 2-7="" [t2a3].="" to="">Mass air flow sensor<ref. 2-7="" [t2a3].="" to="">Mde actuator<ref. 2-7="" [t2a3].="" to="">Mode actuator<ref. 2-7="" [t2a3].="" to="">MyB<ref. 6-3="" [d7b2].="" to="">M/B<ref. 6-3="" [d7b1].="" to="">Oil pressure switch<ref. 6-3="" [d7b1].="" to="">Oxygen sensor<ref. 6-3="" [d7b1].="" to="">Pedal stroke sensor (TCS)<ref. 6-3="" [d7b2].="" to="">Pedal stroke sensor (TCS)<ref. 6-3="" [d7b2].="" to="">Power window circuit breaker<ref. 6-3="" [d7b2].="" to="">Purge control solenoid valve<ref. 6-3="" [d7b2].="" to="">Security control module<ref. 6-3="" [d7b2].="" to="">Security control module<ref. 6-3="" [d7b2].="" to="">Security control module<ref. 6-3="" [d7b2].="" to="">Shift lock control module<ref. 6-3="" [d7b2].="" to="">Shift lock control module<ref. 6-3="" [d7b2].="" to="">Sunroof control module<ref. 6-2b="" [t6a0].="" to="">Sunroof control module<ref. 6-3="" [d7b3].="" to="">Tail and illumination relay<ref. 6-3="" [d7b3].="" to="">TCS walve relay<ref. 6-3="" [d7b3].="" to="">TCS valve relay<ref. 6-3="" [d7b3].="" to="">Transmission control module<ref. 2-7="" [t2a3].="" to="">Test mode conn</ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.>	Horn relay	<ref. 6-3="" [d7b2].="" to=""></ref.>
Ignitor <ref. 2-7="" [t2a3].="" to="">Idle air control solenoid valve<ref. 2-7="" [t2a3].="" to="">Idlumination control module<ref. 6-3="" [d7b2].="" to="">Inhibitor switch<ref. 6-2a="" [t300].="" to="">Knock sensor<ref. 2-7="" [t2a2].="" to="">Main fan relay<ref. 2-7="" [t2a3].="" to="">Main relay<ref. 2-7="" [t2a3].="" to="">Main relay<ref. 2-7="" [t2a3].="" to="">Mass air flow sensor<ref. 2-7="" [t2a2].="" to="">Mode actuator<ref. 6-3="" [d7b2].="" to="">M/B<ref. 6-3="" [d7b1].="" to="">Oil pressure switch<ref. 6-3="" [d7b1].="" to="">Oxygen sensor<ref. 6-3="" [d7b1].="" to="">Oxygen sensor<ref. 2-7="" [t2a2].="" to="">Pedal stroke sensor (TCS)<ref. 6-3="" [d7b2].="" to="">Power window and sunroof relay<ref. 6-3="" [d7b2].="" to="">Power window circuit breaker<ref. 6-3="" [d7b2].="" to="">Purge control solenoid valve<ref. 6-3="" [d7b2].="" to="">Seat belt timer<ref. 6-3="" [d7b2].="" to="">Security control module<ref. 6-3="" [d7b2].="" to="">Starter interrupt relay (Secu- rity)<ref. 6-2b="" [t6a0].="" to="">Starter interrupt relay (Secu- rity)<ref. 6-2a="" [t300].="" to="">Sunroof control module<ref. 6-3="" [d7b2].="" to="">TCS notor relay<ref. 6-3="" [d7b3].="" to="">Tail and illumination relay<ref. 6-3="" [d7b3].="" to="">Tots motor relay<ref. 6-3="" [d7b3].="" to="">Tottle position sensor<ref. 6-3="" [d7b3].="" to="">Tail and illumination relay<ref. 6-3="" [d7b3].="" to="">Tottle position sensor<ref. 2-7="" [t2a3].="" to="">Transmission control module<td< td=""><td>Hydraulic unit (ABS)</td><td><ref. 4-4="" [t300].="" to=""></ref.></td></td<></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.>	Hydraulic unit (ABS)	<ref. 4-4="" [t300].="" to=""></ref.>
Idle air control solenoid valve <ref. 2-7="" [t2a3].="" to="">Illumination control module<ref. 6-3="" [d7b2].="" to="">Inhibitor switch<ref. 6-2a="" [t300].="" to="">Knock sensor<ref. 2-7="" [t2a2].="" to="">Main fan relay<ref. 2-7="" [t2a3].="" to="">Main relay<ref. 2-7="" [t2a3].="" to="">Mass air flow sensor<ref. 2-7="" [t2a2].="" to="">Mode actuator<ref. 2-7="" [t2a2].="" to="">Mode actuator<ref. 6-3="" [d7b2].="" to="">M/B<ref. 6-3="" [d7b1].="" to="">Oil pressure switch<ref. 6-3="" [d7b1].="" to="">Oxygen sensor<ref. 2-7="" [t2a2].="" to="">Pedal stroke sensor (TCS)<ref. 6-3="" [d7b2].="" to="">Power window and sunroof relay<ref. 6-3="" [d7b2].="" to="">Power window circuit breaker<ref. 6-3="" [d7b2].="" to="">Purge control solenoid valve<ref. 6-3="" [d7b2].="" to="">Seat belt timer<ref. 6-3="" [d7b2].="" to="">Security control module<ref. 6-3="" [d7b2].="" to="">Shift lock control module<ref. 6-3="" [d7b2].="" to="">Starter interrupt relay (Secu- rity)<ref. 6-3="" [d7b2].="" to="">Stop & brake switch (With ruise control)<ref. 6-2a="" [t300].="" to="">Sunroof control module<ref. 6-3="" [d7b2].="" to="">TCS motor relay<ref. 6-3="" [d7b2].="" to="">TCS notor relay<ref. 6-3="" [d7b2].="" to="">TCS valve relay<ref. 6-3="" [d7b3].="" to="">Tail and illumination relay<ref. 6-3="" [d7b3].="" to="">TCS valve relay<ref. 6-3="" [d7b3].="" to="">Torst mode connector<ref. 6-3="" [d7b2].="" to="">Torst mode connector<ref. 2-7="" [t2a3].="" to="">Transmission control mod-<</ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.>	Ignition coil	<ref. 2-7="" [t2a3].="" to=""></ref.>
valveRef. to 6-3 [D7B2].>Illumination control module <ref. 6-3="" [d7b2].="" to="">Inhibitor switch<ref. 6-2a="" [t300].="" to="">Knock sensor<ref. 2-7="" [t2a2].="" to="">Main fan relay<ref. 6-3="" [d7b2].="" to="">Main relay<ref. 2-7="" [t2a3].="" to="">Mass air flow sensor<ref. 2-7="" [t2a2].="" to="">Mode actuator<ref. 6-3="" [d7b2].="" to="">M/B<ref. 6-3="" [d7b1].="" to="">Oil pressure switch<ref. 6-3="" [d7b1].="" to="">Oil pressure switch<ref. 6-3="" [d7b1].="" to="">Oxygen sensor<ref. 2-7="" [t2a2].="" to="">Pedal stroke sensor (TCS)<ref. 4-4="" [t300].="" to="">Power window and sunroof relay<ref. 6-3="" [d7b2].="" to="">Power window circuit breaker<ref. 6-3="" [d7b2].="" to="">Purge control solenoid valve<ref. 6-3="" [d7b2].="" to="">Seat belt timer<ref. 6-3="" [d7b2].="" to="">Security control module<ref. 6-3="" [d7b2].="" to="">Starter interrupt relay (Security)<ref. 6-3="" [d7b2].="" to="">Starter interrupt relay (Security)<ref. 6-3="" [d7b3].="" to="">Tail and illumination relay<ref. 6-3="" [d7b3].="" to="">TCS control module<ref. 6-3="" [d7b3].="" to="">TCS notor relay<ref. 4-4="" [t300].="" to="">TCS valve relay<ref. 4-4="" [t300].="" to="">TCS valve relay<ref. 2-7="" [t2a3].="" to="">Test mode connector<ref. 2-7="" [t2a3].="" to="">Transmission control module<ref. 2-7="" [t2<="" td="" to=""><td>Ignitor</td><td><ref. 2-7="" [t2a3].="" to=""></ref.></td></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.>	Ignitor	<ref. 2-7="" [t2a3].="" to=""></ref.>
Inhibitor switch <ref. 6-2="" [t300].="" to="">Knock sensor<ref. 2-7="" [t2a2].="" to="">Main fan relay<ref. 6-3="" [d7b2].="" to="">Main relay<ref. 2-7="" [t2a3].="" to="">Mass air flow sensor<ref. 2-7="" [t2a3].="" to="">Mode actuator<ref. 6-3="" [d7b2].="" to="">M/B<ref. 6-3="" [d7b1].="" to="">Oil pressure switch<ref. 6-3="" [d7b1].="" to="">Oxygen sensor<ref. 2-7="" [t2a2].="" to="">Pedal stroke sensor (TCS)<ref. 4-4="" [t300].="" to="">Power window and sunroof relay<ref. 6-3="" [d7b2].="" to="">Purge control solenoid valve<ref. 6-3="" [d7b2].="" to="">Purge control solenoid valve<ref. 6-3="" [d7b2].="" to="">Seat belt timer<ref. 6-3="" [d7b2].="" to="">Seat belt timer<ref. 6-3="" [d7b2].="" to="">Seat belt timer<ref. 6-3="" [d7b2].="" to="">Shift lock control module<ref. 6-3="" [d7b2].="" to="">Shift lock control module<ref. 6-3="" [d7b2].="" to="">Sunroof control module<ref. 6-3="" [d7b2].="" to="">Sunroof control module<ref. 6-3="" [d7b3].="" to="">Tail and illumination relay<ref. 6-3="" [d7b3].="" to="">TCS motor relay<ref. 4-4="" [t300].="" to="">TCS valve relay<ref. 4-4="" [t300].="" to="">Transmission control module<ref. 2-7="" [t2a3].="" to="">Transmission control module<ref. 2-7="" [t2a3].="" to="">Transmission control module<ref. 6-3="" [d7b2].="" to="">Transmission control module<ref. 2-7="" [t2a3].="" to="">Transmission control module<ref. 2-7="" [t2a3].="" to="">Transmission control module<ref. 2-7="" [t2a3].="" to="">Transmission control module<ref. td="" to<=""><td></td><td><ref. 2-7="" [t2a3].="" to=""></ref.></td></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.>		<ref. 2-7="" [t2a3].="" to=""></ref.>
Knock sensor <ref. 2-7="" [t2a2].="" to="">Main fan relay<ref. 6-3="" [d7b2].="" to="">Main relay<ref. 2-7="" [t2a3].="" to="">Mass air flow sensor<ref. 2-7="" [t2a2].="" to="">Mode actuator<ref. 6-3="" [d7b2].="" to="">M/B<ref. 6-3="" [d7b1].="" to="">Oil pressure switch<ref. 6-3="" [d7b1].="" to="">Oxygen sensor<ref. 2-7="" [t2a2].="" to="">Pedal stroke sensor (TCS)<ref. 4-4="" [t300].="" to="">Power window and sunroof relay<ref. 6-3="" [d7b2].="" to="">Power window circuit breaker<ref. 6-3="" [d7b2].="" to="">Purge control solenoid valve<ref. 6-3="" [d7b2].="" to="">Seat belt timer<ref. 6-3="" [d7b2].="" to="">Seat belt timer<ref. 6-3="" [d7b2].="" to="">Security control module<ref. 6-3="" [d7b2].="" to="">Shift lock control module<ref. 6-3="" [d7b2].="" to="">Sunroof control module<ref. 6-3="" [d7b2].="" to="">Sunroof control module<ref. 6-3="" [d7b2].="" to="">TCS motor relay<ref. 6-3="" [d7b3].="" to="">TCS motor relay<ref. 4-4="" [t300].="" to="">TCS valve relay<ref. 4-4="" [t300].="" to="">Transmission control module<ref. 2-7="" [t2a3].="" to="">Test mode connector<ref. 2-7="" [t2a3].="" to="">Transmission control module<ref< td=""><td>Illumination control module</td><td><ref. 6-3="" [d7b2].="" to=""></ref.></td></ref<></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.>	Illumination control module	<ref. 6-3="" [d7b2].="" to=""></ref.>
Main fan relay <ref. 6-3="" [d7b2].="" to="">Main relay<ref. 2-7="" [t2a3].="" to="">Mass air flow sensor<ref. 2-7="" [t2a2].="" to="">Mode actuator<ref. 6-3="" [d7b2].="" to="">M/B<ref. 6-3="" [d7b1].="" to="">Oil pressure switch<ref. 6-3="" [d7b1].="" to="">Oxygen sensor<ref. 2-7="" [t2a2].="" to="">Pedal stroke sensor (TCS)<ref. 4-4="" [t300].="" to="">Power window and sunroof relay<ref. 6-3="" [d7b2].="" to="">Power window circuit breaker<ref. 6-3="" [d7b2].="" to="">Purge control solenoid valve<ref. 6-3="" [d7b2].="" to="">Seat belt timer<ref. 6-3="" [d7b2].="" to="">Security control module<ref. 6-3="" [d7b2].="" to="">Shift lock control module<ref. 6-3="" [d7b2].="" to="">Starter interrupt relay (Security ruise control)<ref. 6-3="" [d7b2].="" to="">Sunroof control module<ref. 6-3="" [d7b2].="" to="">Sunroof control module<ref. 6-3="" [d7b3].="" to="">Tail and illumination relay CS control module<ref. 6-3="" [d7b3].="" to="">TCS walve relay<ref. 4-4="" [t300].="" to="">TCS valve relay<ref. 4-4="" [t300].="" to="">Throttle position sensor<ref. 2-7="" [t2a3].="" to="">Test mode connector ule<ref. 2-7="" [t2a3].="" to="">Transmission control module<ref. 2-7="" [t2a3].="" to="">Vehicle speed sensor 1<ref. 2-7="" [t2d2].="" to=""></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.>	Inhibitor switch	<ref. 6-2a="" [t300].="" to=""></ref.>
Main relay <ref. 2-7="" [t2a3].="" to="">Mass air flow sensor<ref. 2-7="" [t2a2].="" to="">Mode actuator<ref. 6-3="" [d7b2].="" to="">M/B<ref. 6-3="" [d7b1].="" to="">Oil pressure switch<ref. 6-3="" [d7b1].="" to="">Oxygen sensor<ref. 2-7="" [t2a2].="" to="">Pedal stroke sensor (TCS)<ref. 4-4="" [t300].="" to="">Power window and sunroof relay<ref. 6-3="" [d7b2].="" to="">Power window circuit breaker<ref. 6-3="" [d7b2].="" to="">Purge control solenoid valve set belt timer<ref. 6-3="" [d7b2].="" to="">Security control module<ref. 6-3="" [d7b2].="" to="">Starter interrupt relay (Security rity)<ref. 6-2b="" [t6a0].="" to="">Starter interrupt relay (Security)<ref. 6-3="" [d7b2].="" to="">Stop & brake switch (With cruise control)<ref. 6-3="" [d7b2].="" to="">Stop & brake switch (With cruise control module<ref. 6-3="" [d7b2].="" to="">TCS control module<ref. 6-3="" [d7b3].="" to="">TCS walve relay<ref. 4-4="" [t300].="" to="">TCS valve relay<ref. 4-4="" [t300].="" to="">TCS valve relay<ref. 2-7="" [t2a3].="" to="">Transmission control module<ref. 2-7="" [t2a3].="" to="">Transmission control module<ref.< td=""><td>Knock sensor</td><td><ref. 2-7="" [t2a2].="" to=""></ref.></td></ref.<></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.>	Knock sensor	<ref. 2-7="" [t2a2].="" to=""></ref.>
Mass air flow sensor <ref. 2-7="" [t2a2].="" to="">Mode actuator<ref. 6-3="" [d7b2].="" to="">M/B<ref. 6-3="" [d7b1].="" to="">Oil pressure switch<ref. 6-3="" [d7b1].="" to="">Oxygen sensor<ref. 2-7="" [t2a2].="" to="">Pedal stroke sensor (TCS)<ref. 4-4="" [t300].="" to="">Power window and sunroof relay<ref. 6-3="" [d7b2].="" to="">Power window circuit breaker<ref. 6-3="" [d7b2].="" to="">Purge control solenoid valve<ref. 6-3="" [d7b2].="" to="">Seat belt timer<ref. 6-3="" [d7b2].="" to="">Seat belt timer<ref. 6-3="" [d7b2].="" to="">Seat belt timer<ref. 6-3="" [d7b2].="" to="">Set belt timer<ref. 6-3="" [d7b2].="" to="">Starter interrupt relay (Security control module<ref. 6-3="" [d7b2].="" to="">Stop & brake switch (With cruise control)<ref. 6-3="" [d7b3].="" to="">Sunroof control module<ref. 6-3="" [d7b3].="" to="">TCS control module<ref. 6-3="" [d7b3].="" to="">TCS motor relay<ref. 4-4="" [t300].="" to="">TCS valve relay<ref. 4-4="" [t300].="" to="">TCS valve relay<ref. 2-7="" [t2a3].="" to="">Transmission control module<ref. 2<="" td="" to=""><td>Main fan relay</td><td><ref. 6-3="" [d7b2].="" to=""></ref.></td></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.>	Main fan relay	<ref. 6-3="" [d7b2].="" to=""></ref.>
Mass air flow sensor <ref. 2-7="" [t2a2].="" to="">Mode actuator<ref. 6-3="" [d7b2].="" to="">M/B<ref. 6-3="" [d7b1].="" to="">Oil pressure switch<ref. 6-3="" [d7b1].="" to="">Oxygen sensor<ref. 2-7="" [t2a2].="" to="">Pedal stroke sensor (TCS)<ref. 4-4="" [t300].="" to="">Power window and sunroof relay<ref. 6-3="" [d7b2].="" to="">Power window circuit breaker<ref. 6-3="" [d7b2].="" to="">Purge control solenoid valve<ref. 6-3="" [d7b2].="" to="">Seat belt timer<ref. 6-3="" [d7b2].="" to="">Seat belt timer<ref. 6-3="" [d7b2].="" to="">Seat belt timer<ref. 6-3="" [d7b2].="" to="">Set belt timer<ref. 6-3="" [d7b2].="" to="">Starter interrupt relay (Security control module<ref. 6-3="" [d7b2].="" to="">Stop & brake switch (With cruise control)<ref. 6-3="" [d7b3].="" to="">Sunroof control module<ref. 6-3="" [d7b3].="" to="">TCS control module<ref. 6-3="" [d7b3].="" to="">TCS motor relay<ref. 4-4="" [t300].="" to="">TCS valve relay<ref. 4-4="" [t300].="" to="">TCS valve relay<ref. 2-7="" [t2a3].="" to="">Transmission control module<ref. 2<="" td="" to=""><td></td><td><ref. 2-7="" [t2a3].="" to=""></ref.></td></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.>		<ref. 2-7="" [t2a3].="" to=""></ref.>
M/B <ref. 6-3="" [d7b1].="" to="">Oil pressure switch<ref. 6-3="" [d7b1].="" to="">Oxygen sensor<ref. 2-7="" [t2a2].="" to="">Pedal stroke sensor (TCS)<ref. 4-4="" [t300].="" to="">Power window and sunroof relay<ref. 6-3="" [d7b2].="" to="">Power window circuit breaker<ref. 6-3="" [d7b2].="" to="">Purge control solenoid valve seat belt timer<ref. 6-3="" [d7b2].="" to="">Seat belt timer<ref. 6-3="" [d7b2].="" to="">Security control module starter interrupt relay (Security)<ref. 6-3="" [d7b2].="" to="">Stop & brake switch (With cruise control)<ref. 6-2b="" [t6a0].="" to="">Sunroof control module<ref. 6-3="" [d7b3].="" to="">Tail and illumination relay<ref. 6-3="" [d7b2].="" to="">TCS control module<ref. 6-3="" [d7b3].="" to="">TCS valve relay<ref. 4-4="" [t300].="" to="">TCS valve relay<ref. 2-7="" [t2a3].="" to="">Test mode connector<ref. 2-7="" [t2a3].="" to="">Transmission control module<ref. 2-7="" [t2a3].="" to="">Vehicle speed sensor 1<ref. 2-7="" [t2d2].="" to=""></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.>	Mass air flow sensor	
Oil pressure switch <ref. 6-3="" [d7b1].="" to="">Oxygen sensor<ref. 2-7="" [t2a2].="" to="">Pedal stroke sensor (TCS)<ref. 4-4="" [t300].="" to="">Power window and sunroof relay<ref. 6-3="" [d7b2].="" to="">Power window circuit breaker<ref. 6-3="" [d7b2].="" to="">Purge control solenoid valve<ref. 2-7="" [t2a3].="" to="">Rear defogger relay<ref. 6-3="" [d7b2].="" to="">Seat belt timer<ref. 6-3="" [d7b2].="" to="">Security control module<ref. 6-3="" [d7b2].="" to="">Shift lock control module<ref. 6-3="" [d7b2].="" to="">Starter interrupt relay (Security)<ref. 6-2b="" [t6a0].="" to="">Stop & brake switch (With cruise control)<ref. 6-2a="" [d7b3].="" to="">Sunroof control module<ref. 6-3="" [d7b3].="" to="">Tail and illumination relay<ref. 6-3="" [d7b3].="" to="">TCS control module<ref. 4-4="" [t300].="" to="">TCS valve relay<ref. 4-4="" [t300].="" to="">TCS valve relay<ref. 2-7="" [t2a3].="" to="">Transmission control module<ref. 2-7="" [t2a3].="" to="">Turn & hazard module<ref. 2-7="" [t2d2].="" to="">Vehicle speed sensor 1<ref. 2-7="" [t2d2].="" to=""></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.>	Mode actuator	<ref. 6-3="" [d7b2].="" to=""></ref.>
Oil pressure switch <ref. 6-3="" [d7b1].="" to="">Oxygen sensor<ref. 2-7="" [t2a2].="" to="">Pedal stroke sensor (TCS)<ref. 4-4="" [t300].="" to="">Power window and sunroof relay<ref. 6-3="" [d7b2].="" to="">Power window circuit breaker<ref. 6-3="" [d7b2].="" to="">Purge control solenoid valve<ref. 2-7="" [t2a3].="" to="">Rear defogger relay<ref. 6-3="" [d7b2].="" to="">Seat belt timer<ref. 6-3="" [d7b2].="" to="">Security control module<ref. 6-3="" [d7b2].="" to="">Shift lock control module<ref. 6-3="" [d7b2].="" to="">Starter interrupt relay (Security)<ref. 6-2b="" [t6a0].="" to="">Stop & brake switch (With cruise control)<ref. 6-2a="" [d7b3].="" to="">Sunroof control module<ref. 6-3="" [d7b3].="" to="">Tail and illumination relay<ref. 6-3="" [d7b3].="" to="">TCS control module<ref. 4-4="" [t300].="" to="">TCS valve relay<ref. 4-4="" [t300].="" to="">TCS valve relay<ref. 2-7="" [t2a3].="" to="">Transmission control module<ref. 2-7="" [t2a3].="" to="">Turn & hazard module<ref. 2-7="" [t2d2].="" to="">Vehicle speed sensor 1<ref. 2-7="" [t2d2].="" to=""></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.>	M/B	<ref. 6-3="" [d7b1].="" to=""></ref.>
Oxygen sensor <ref. 2-7="" [t2a2].="" to="">Pedal stroke sensor (TCS)<ref. 4-4="" [t300].="" to="">Power window and sunroof relay<ref. 6-3="" [d7b2].="" to="">Power window circuit breaker<ref. 6-3="" [d7b2].="" to="">Purge control solenoid valve<ref. 2-7="" [t2a3].="" to="">Rear defogger relay<ref. 6-3="" [d7b2].="" to="">Seat belt timer<ref. 6-3="" [d7b2].="" to="">Security control module<ref. 6-3="" [d7b2].="" to="">Shift lock control module<ref. 6-3="" [d7b2].="" to="">Starter interrupt relay (Security)<ref. 6-2b="" [t6a0].="" to="">Stop & brake switch (With cruise control)<ref. 6-2a="" [t300].="" to="">Sunroof control module<ref. 6-3="" [d7b3].="" to="">Tail and illumination relay<ref. 6-3="" [d7b3].="" to="">TCS control module<ref. 4-4="" [t300].="" to="">TCS valve relay<ref. 4-4="" [t300].="" to="">TCS valve relay<ref. 2-7="" [t2a3].="" to="">Transmission control mod- ule<ref. 2-7="" [t2a3].="" to="">Transmission control mod- ule<ref. 2-7="" [t2a3].="" to="">Turn & hazard module<ref. 6-3="" [d7b2].="" to="">Vehicle speed sensor 1<ref. 2-7="" [t2d2].="" to=""></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.>	Oil pressure switch	
Pedal stroke sensor (TCS) <ref. 4-4="" [t300].="" to="">Power window and sunroof relay<ref. 6-3="" [d7b2].="" to="">Power window circuit breaker<ref. 6-3="" [d7b2].="" to="">Purge control solenoid valve<ref. 2-7="" [t2a3].="" to="">Rear defogger relay<ref. 6-3="" [d7b2].="" to="">Seat belt timer<ref. 6-3="" [d7b2].="" to="">Security control module<ref. 6-3="" [d7b2].="" to="">Shift lock control module<ref. 6-3="" [d7b2].="" to="">Starter interrupt relay (Security)<ref. 6-2b="" [t6a0].="" to="">Stop & brake switch (With cruise control)<ref. 6-2a="" [t300].="" to="">Sunroof control module<ref. 6-3="" [d7b3].="" to="">Tail and illumination relay<ref. 6-3="" [d7b3].="" to="">TCS control module<ref. 4-4="" [t300].="" to="">TCS valve relay<ref. 4-4="" [t300].="" to="">TCS valve relay<ref. 4-4="" [t300].="" to="">Transmission control module<ref. 2-7="" [t2a3].="" to="">Transmission control mod- ule<ref. 2-7="" [t2d1].="" to="">Vehicle speed sensor 1<ref. 2-7="" [t2d2].="" to=""></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.>	Oxygen sensor	
Power window and sunroof relay <ref. 6-3="" [d7b2].="" to="">Power window circuit breaker<ref. 6-3="" [d7b2].="" to="">Purge control solenoid valve sear defogger relay<ref. 2-7="" [t2a3].="" to="">Rear defogger relay<ref. 6-3="" [d7b2].="" to="">Seat belt timer<ref. 6-3="" [d7b2].="" to="">Security control module<ref. 6-3="" [d7b2].="" to="">Shift lock control module<ref. 6-3="" [d7b2].="" to="">Starter interrupt relay (Security)<ref. 6-2b="" [t6a0].="" to="">Stop & brake switch (With cruise control)<ref. 6-2a="" [t300].="" to="">Sunroof control module<ref. 6-3="" [d7b3].="" to="">Tail and illumination relay<ref. 6-3="" [d7b2].="" to="">TCS control module<ref. 4-4="" [t300].="" to="">TCS valve relay<ref. 4-4="" [t300].="" to="">TCS valve relay<ref. 2-7="" [t2a3].="" to="">Transmission control module<ref. 2-7="" [t2a3].="" to="">Transmission control module<ref. 2-7="" [t2a3].="" to="">Transmission control module<ref. 2-7="" [t2a3].="" to="">Turn & hazard module<ref. 6-3="" [d7b2].="" to="">Vehicle speed sensor 1<ref. 2-7="" [t2d2].="" to=""></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.>		<ref. 4-4="" [t300].="" to=""></ref.>
Power window circuit breaker <ref. 6-3="" [d7b2].="" to="">Purge control solenoid valve<ref. 2-7="" [t2a3].="" to="">Rear defogger relay<ref. 6-3="" [d7b2].="" to="">Seat belt timer<ref. 6-3="" [d7b2].="" to="">Seat belt timer<ref. 6-3="" [d7b2].="" to="">Security control module<ref. 6-2b="" [t6a0].="" to="">Shift lock control module<ref. 6-3="" [d7b2].="" to="">Starter interrupt relay (Security)<ref. 6-2b="" [t6a0].="" to="">Stop & brake switch (With cruise control)<ref. 6-2a="" [t300].="" to="">Sunroof control module<ref. 6-3="" [d7b3].="" to="">Tail and illumination relay<ref. 6-3="" [d7b2].="" to="">TCS control module<ref. 4-4="" [t300].="" to="">TCS valve relay<ref. 4-4="" [t300].="" to="">TCS valve relay<ref. 2-7="" [t2a3].="" to="">Transmission control module<ref. 2-7="" [t2a3].="" to="">Transmission control module<ref. 6-3="" [d7b2].="" to="">Turn & hazard module<ref. 6-3="" [d7b2].="" to="">Vehicle speed sensor 1<ref. 2-7="" [t2d2].="" to=""></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.>		
Rear defogger relay <ref. 6-3="" [d7b2].="" to="">Seat belt timer<ref. 6-3="" [d7b2].="" to="">Security control module<ref. 6-2b="" [t6a0].="" to="">Shift lock control module<ref. 6-3="" [d7b2].="" to="">Starter interrupt relay (Security)<ref. 6-2b="" [t6a0].="" to="">Stop & brake switch (With cruise control)<ref. 6-2a="" [t300].="" to="">Sunroof control module<ref. 6-3="" [d7b3].="" to="">Tail and illumination relay<ref. 6-3="" [d7b2].="" to="">TCS control module<ref. 6-3="" [d7b2].="" to="">TCS motor relay<ref. 4-4="" [t300].="" to="">TCS valve relay<ref. 4-4="" [t300].="" to="">Throttle position sensor<ref. 2-7="" [t2a2].="" to="">Test mode connector<ref. 2-7="" [t2a3].="" to="">Transmission control module<ref. 6-3="" [d7b2].="" to="">Vehicle speed sensor 1<ref. 2-7="" [t2d2].="" to=""></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.>	Power window circuit	<ref. 6-3="" [d7b2].="" to=""></ref.>
Rear defogger relay <ref. 6-3="" [d7b2].="" to="">Seat belt timer<ref. 6-3="" [d7b2].="" to="">Security control module<ref. 6-2b="" [t6a0].="" to="">Shift lock control module<ref. 6-3="" [d7b2].="" to="">Starter interrupt relay (Security)<ref. 6-2b="" [t6a0].="" to="">Stop & brake switch (With cruise control)<ref. 6-2a="" [t300].="" to="">Sunroof control module<ref. 6-3="" [d7b3].="" to="">Tail and illumination relay<ref. 6-3="" [d7b2].="" to="">TCS control module<ref. 4-4="" [t300].="" to="">TCS walve relay<ref. 4-4="" [t300].="" to="">TCS valve relay<ref. 2-7="" [t2a2].="" to="">Test mode connector<ref. 2-7="" [t2a3].="" to="">Transmission control module<ref. 6-3="" [d7b2].="" to="">Turn & hazard module<ref. 6-3="" [d7b2].="" to="">Vehicle speed sensor 1<ref. 2-7="" [t2d2].="" to=""></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.>	Purge control solenoid valve	<ref. 2-7="" [t2a3].="" to=""></ref.>
Security control module <ref. 6-2b="" [t6a0].="" to="">Shift lock control module<ref. 6-3="" [d7b2].="" to="">Starter interrupt relay (Security)<ref. 6-2b="" [t6a0].="" to="">Stop & brake switch (With cruise control)<ref. 6-2a="" [t300].="" to="">Sunroof control module<ref. 6-3="" [d7b3].="" to="">Tail and illumination relay<ref. 6-3="" [d7b2].="" to="">TCS control module<ref. 4-4="" [t300].="" to="">TCS motor relay<ref. 4-4="" [t300].="" to="">TCS valve relay<ref. 4-4="" [t300].="" to="">Throttle position sensor<ref. 2-7="" [t2a2].="" to="">Test mode connector<ref. 2-7="" [t2a3].="" to="">Transmission control module<ref. 6-3="" [d7b2].="" to="">Vehicle speed sensor 1<ref. 2-7="" [t2d2].="" to=""></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.>	Rear defogger relay	<ref. 6-3="" [d7b2].="" to=""></ref.>
Shift lock control module <ref. 6-3="" [d7b2].="" to="">Starter interrupt relay (Security)<ref. 6-2b="" [t6a0].="" to="">Stop & brake switch (With cruise control)<ref. 6-2a="" [t300].="" to="">Sunroof control module<ref. 6-3="" [d7b3].="" to="">Tail and illumination relay<ref. 6-3="" [d7b2].="" to="">TCS control module<ref. 4-4="" [t300].="" to="">TCS motor relay<ref. 4-4="" [t300].="" to="">TCS valve relay<ref. 4-4="" [t300].="" to="">Throttle position sensor<ref. 2-7="" [t2a2].="" to="">Test mode connector<ref. 2-7="" [t2a3].="" to="">Transmission control module<ref. 6-3="" [d7b2].="" to="">Vehicle speed sensor 1<ref. 2-7="" [t2d2].="" to=""></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.>	Seat belt timer	<ref. 6-3="" [d7b2].="" to=""></ref.>
Starter interrupt relay (Security) <ref. 6-2b="" [t6a0].="" to="">Stop & brake switch (With cruise control)<ref. 6-2a="" [t300].="" to="">Sunroof control module<ref. 6-3="" [d7b3].="" to="">Tail and illumination relay<ref. 6-3="" [d7b2].="" to="">TCS control module<ref. 4-4="" [t300].="" to="">TCS motor relay<ref. 4-4="" [t300].="" to="">TCS valve relay<ref. 4-4="" [t300].="" to="">Throttle position sensor<ref. 2-7="" [t2a2].="" to="">Test mode connector<ref. 2-7="" [t2a3].="" to="">Transmission control module<ref. 6-3="" [d7b2].="" to="">Vehicle speed sensor 1<ref. 2-7="" [t2d2].="" to=""></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.>	Security control module	<ref. 6-2b="" [t6a0].="" to=""></ref.>
rity)Stop & brake switch (With cruise control) <ref. 6-2a="" [t300].="" to="">Sunroof control module<ref. 6-3="" [d7b3].="" to="">Tail and illumination relay<ref. 6-3="" [d7b2].="" to="">TCS control module<ref. 4-4="" [t300].="" to="">TCS motor relay<ref. 4-4="" [t300].="" to="">TCS valve relay<ref. 4-4="" [t300].="" to="">Throttle position sensor<ref. 2-7="" [t2a2].="" to="">Test mode connector<ref. 2-7="" [t2a3].="" to="">Transmission control module<ref. 6-3="" [d7b2].="" to="">Vehicle speed sensor 1<ref. 2-7="" [t2d2].="" to=""></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.>	Shift lock control module	<ref. 6-3="" [d7b2].="" to=""></ref.>
Stop & brake switch (With cruise control) <ref. 6-2a="" [t300].="" to="">Sunroof control module<ref. 6-3="" [d7b3].="" to="">Tail and illumination relay<ref. 6-3="" [d7b2].="" to="">TCS control module<ref. 4-4="" [t300].="" to="">TCS motor relay<ref. 4-4="" [t300].="" to="">TCS valve relay<ref. 4-4="" [t300].="" to="">Throttle position sensor<ref. 2-7="" [t2a2].="" to="">Test mode connector<ref. 2-7="" [t2a3].="" to="">Transmission control module<ref. 2-7="" [t2d1].="" to="">Ule<ref. 6-3="" [d7b2].="" to="">Vehicle speed sensor 1<ref. 2-7="" [t2d2].="" to=""></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.>		<ref. 6-2b="" [t6a0].="" to=""></ref.>
Tail and illumination relay <ref. 6-3="" [d7b2].="" to="">TCS control module<ref. 4-4="" [t300].="" to="">TCS motor relay<ref. 4-4="" [t300].="" to="">TCS valve relay<ref. 4-4="" [t300].="" to="">Throttle position sensor<ref. 2-7="" [t2a2].="" to="">Test mode connector<ref. 2-7="" [t2a3].="" to="">Transmission control module<ref. 2-7="" [t2d1].="" to="">UleTurn & hazard module<ref. 6-3="" [d7b2].="" to="">Vehicle speed sensor 1<ref. 2-7="" [t2d2].="" to=""></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.>		<ref. 6-2a="" [t300].="" to=""></ref.>
TCS control module <ref. 4-4="" [t300].="" to="">TCS motor relay<ref. 4-4="" [t300].="" to="">TCS valve relay<ref. 4-4="" [t300].="" to="">Throttle position sensor<ref. 2-7="" [t2a2].="" to="">Test mode connector<ref. 2-7="" [t2a3].="" to="">Transmission control module<ref. 2-7="" [t2d1].="" to="">UleTurn & hazard module<ref. 6-3="" [d7b2].="" to="">Vehicle speed sensor 1<ref. 2-7="" [t2d2].="" to=""></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.>	Sunroof control module	<ref. 6-3="" [d7b3].="" to=""></ref.>
TCS control module <ref. 4-4="" [t300].="" to="">TCS motor relay<ref. 4-4="" [t300].="" to="">TCS valve relay<ref. 4-4="" [t300].="" to="">Throttle position sensor<ref. 2-7="" [t2a2].="" to="">Test mode connector<ref. 2-7="" [t2a3].="" to="">Transmission control module<ref. 2-7="" [t2d1].="" to="">UleTurn & hazard module<ref. 6-3="" [d7b2].="" to="">Vehicle speed sensor 1<ref. 2-7="" [t2d2].="" to=""></ref.></ref.></ref.></ref.></ref.></ref.></ref.></ref.>		
TCS motor relay <ref. 4-4="" [t300].="" to="">TCS valve relay<ref. 4-4="" [t300].="" to="">Throttle position sensor<ref. 2-7="" [t2a2].="" to="">Test mode connector<ref. 2-7="" [t2a3].="" to="">Transmission control module<ref. 2-7="" [t2d1].="" to="">Ule<ref. 6-3="" [d7b2].="" to="">Vehicle speed sensor 1<ref. 2-7="" [t2d2].="" to=""></ref.></ref.></ref.></ref.></ref.></ref.></ref.>		
TCS valve relay <ref. 4-4="" [t300].="" to="">Throttle position sensor<ref. 2-7="" [t2a2].="" to="">Test mode connector<ref. 2-7="" [t2a3].="" to="">Transmission control module<ref. 2-7="" [t2d1].="" to="">UleTurn & hazard module<ref. 6-3="" [d7b2].="" to="">Vehicle speed sensor 1<ref. 2-7="" [t2d2].="" to=""></ref.></ref.></ref.></ref.></ref.></ref.>		
Throttle position sensor <ref. 2-7="" [t2a2].="" to="">Test mode connector<ref. 2-7="" [t2a3].="" to="">Transmission control module<ref. 2-7="" [t2d1].="" to="">UleTurn & hazard module<ref. 6-3="" [d7b2].="" to="">Vehicle speed sensor 1<ref. 2-7="" [t2d2].="" to=""></ref.></ref.></ref.></ref.></ref.>		
Test mode connector <ref. 2-7="" [t2a3].="" to="">Transmission control module<ref. 2-7="" [t2d1].="" to="">Ule<ref. 6-3="" [d7b2].="" to="">Vehicle speed sensor 1<ref. 2-7="" [t2d2].="" to=""></ref.></ref.></ref.></ref.>	-	
Transmission control module <ref. 2-7="" [t2d1].="" to="">UleTurn & hazard module<ref. 6-3="" [d7b2].="" to="">Vehicle speed sensor 1<ref. 2-7="" [t2d2].="" to=""></ref.></ref.></ref.>	Test mode connector	
Vehicle speed sensor 1 <ref. 2-7="" [t2d2].="" to=""></ref.>		<ref. 2-7="" [t2d1].="" to=""></ref.>
Vehicle speed sensor 1 <ref. 2-7="" [t2d2].="" to=""></ref.>	Turn & hazard module	<ref. 6-3="" [d7b2].="" to=""></ref.>
· · · · · ·	Vehicle speed sensor 1	
	•	

B: LOCATION

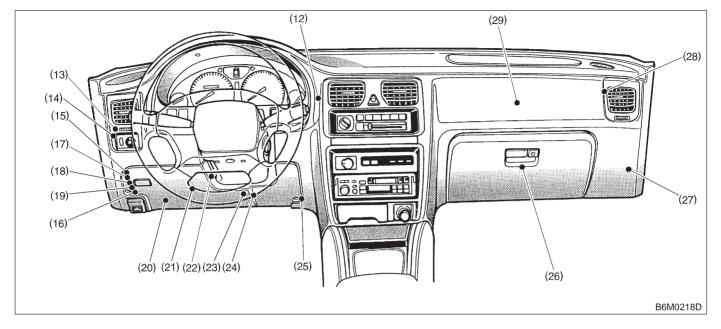
1. ENGINE ROOM



- (1) FWD switch (AT) <Ref. to 6-3 [D7B4].>
- (2) A/C pressure switch <Ref. to 6-3 [D7B4].>
- (3) Oil pressure switch <Ref. to 6-3 [D7B4].>
- (4) M/B <Ref. to 6-3 [D7B4].>
- (5) Headlight relay LH <Ref. to 6-3 [D7B4].>
- (6) Headlight relay RH <Ref. to 6-3 [D7B4].>
- (7) A/C compressor relay <Ref. to6-3 [D7B4].>
- (8) A/C main fan relay 2 <Ref. to6-3 [D7B4].>
- (9) A/C sub fan relay 2 <Ref. to 6-3[D7B4].>
- (10) A/C main fan relay 1 <Ref. to 6-3 [D7B4].>
- (11) A/C fuse <Ref. to 6-3 [D7B4].>

WIRING DIAGRAM

2. INSTRUMENT PANEL

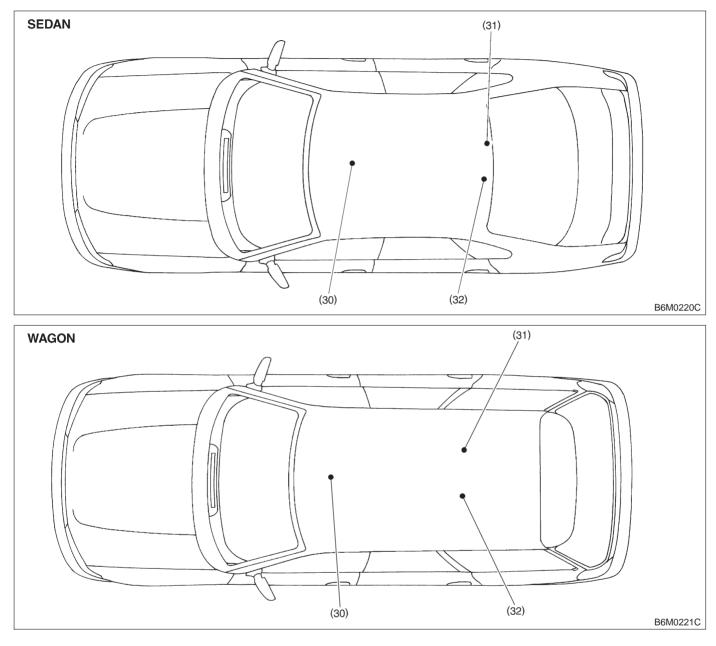


- (12) Mode actuator <Ref. to 6-3 [D7B4].>
- (13) Blower relay <Ref. to 6-3 [D7B4].>
- (14) Horn relay <Ref. to 6-3 [D7B4].>
- (15) F/B <Ref. to 6-3 [D7B4].>
- (16) Turn & hazard module <Ref. to 6-3 [D7B4].>
- (17) Rear defogger relay <Ref. to 6-3 [D7B4].>
- (18) Tail & illumination relay <Ref. to 6-3 [D7B4].>

- (19) Main fan relay <Ref. to 6-3 [D7B4].>
- (20) Seat belt timer <Ref. to 6-3 [D7B4].>
- (21) Illumination control module <Ref. to 6-3 [D7B4].>
- (22) Shift lock control module <Ref. to 6-3 [D7B4].>
- (23) Power window circuit breaker <Ref. to 6-3 [D7B4].>
- (24) Power window & sunroof relay <Ref. to 6-3 [D7B4].>

- (25) Check connector <Ref. to 6-3 [D7B4].>
- (26) Blower motor resistor <Ref. to 6-3 [D7B4].>
- (27) Door lock timer <Ref. to 6-3 [D7B4].>
- (28) FRESH/RECIRC actuator <Ref. to 6-3 [D7B4].>
- (29) Evaporator thermoswitch <Ref. to 6-3 [D7B4].>

3. COMPARTMENT

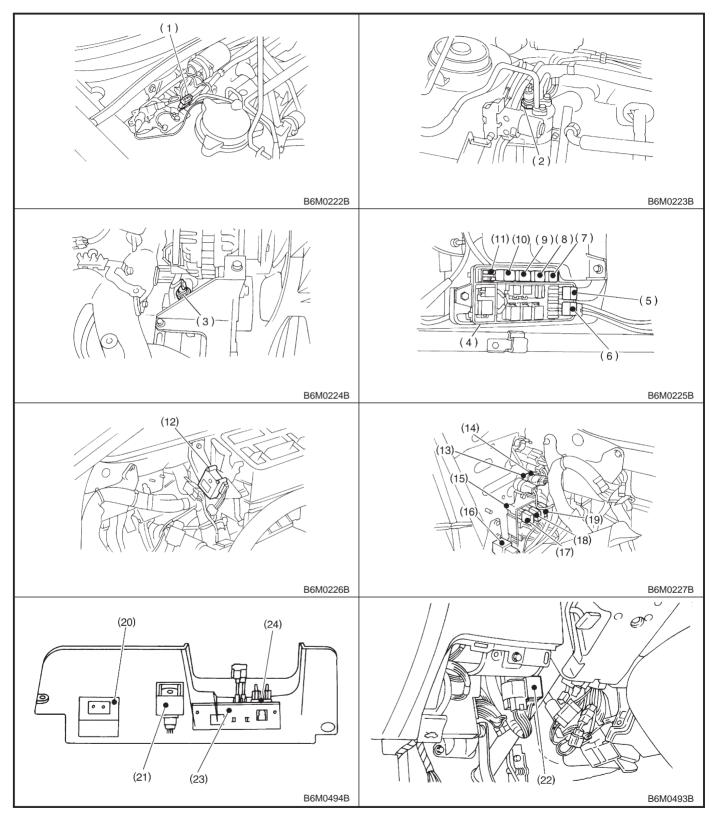


(30) Sunroof control module <Ref. to 6-3 [D7B4].>

(31) Fuel gauge module <Ref. to 6-3 [D7B4].> (32) Fuel gauge sub module (AWD) <Ref. to 6-3 [D7B4].>

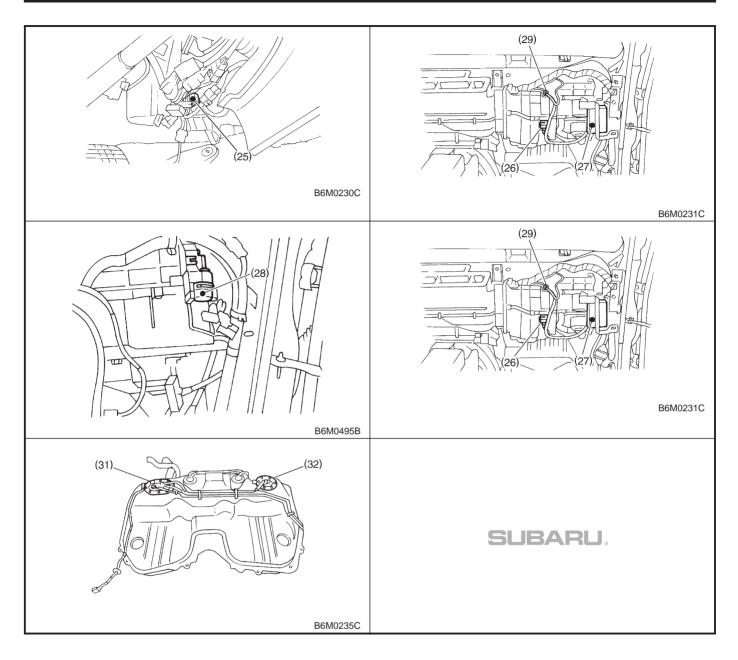
WIRING DIAGRAM

4. DETAIL



WIRING DIAGRAM





MEMO: