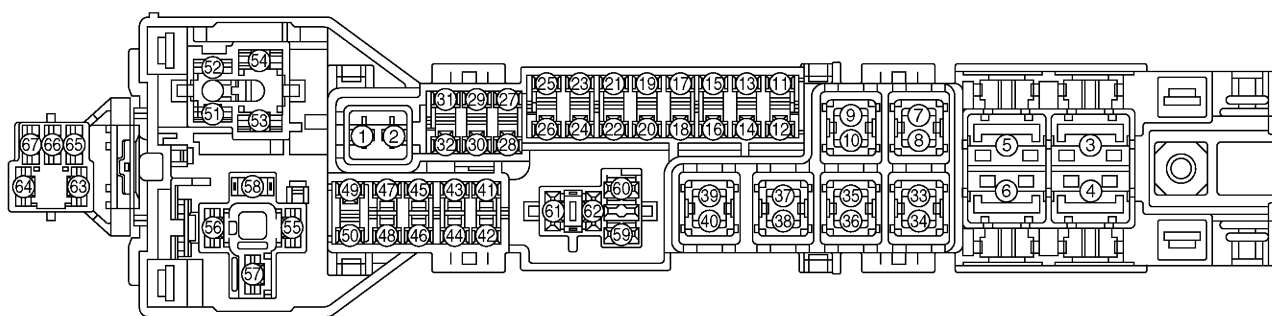


INSPECTION

1. INSPECT ENGINE ROOM NO. 1 JUNCTION BLOCK CIRCUIT



C

I23721

- (a) Remove the fuse from the junction block and inspect the connector on junction block side.

Fuse	Tester connection	Condition	Specified condition
MAIN	2 – Ground	Constant	Battery voltage
ABS NO. 1	4 – Ground	Constant	Battery voltage
ALT	6 – Ground	Constant	Battery voltage
ABS	8 – Ground	Constant	Battery voltage
H-LP CLN	10 – Ground	Constant	Battery voltage
RAD NO. 1	12 – Ground	Constant	Battery voltage
ALT-S	14 – Ground	Constant	Battery voltage
EFI	16 – Ground	Constant	Battery voltage
TURN HAZ	18 – Ground	Constant	Battery voltage
TEL	20 – Ground	Constant	Battery voltage
AM2	22 – Ground	Constant	Battery voltage
ETCS	24 – Ground	Constant	Battery voltage
HORN	26 – Ground	Constant	Battery voltage
D FR DOOR	28 – Ground	Constant	Battery voltage

BODY ELECTRICAL – POWER SOURCE

P FR DOOR	30 – Ground	Constant	Battery voltage
ECU-B1	32 – Ground	Constant	Battery voltage
HTR	33 – Ground	Constant	Battery voltage
FAN MAIN	35 – Ground	Constant	Battery voltage
CDS FAN	37 – Ground	Ignition switch ON	Battery voltage
RDI FAN	39 – Ground	Ignition switch ON	Battery voltage
H-LP R LWR	41 – Ground	Light control switch HEAD	Battery voltage
H-LP L LWR	43 – Ground	Light control switch HEAD	Battery voltage
H-LP R UPR (w/o D.R.L.)	45 – Ground	Light control switch HEAD	Battery voltage
DRL NO. 1 (w/ D.R.L.)	45 – Ground	Light control switch HEAD	Battery voltage
H-LP L UPR (w/o D.R.L.)	47 – Ground	Light control switch HEAD	Battery voltage
DRL NO. 2 (w/ D.R.L.)	49 – Ground	Light control switch HEAD	Battery voltage

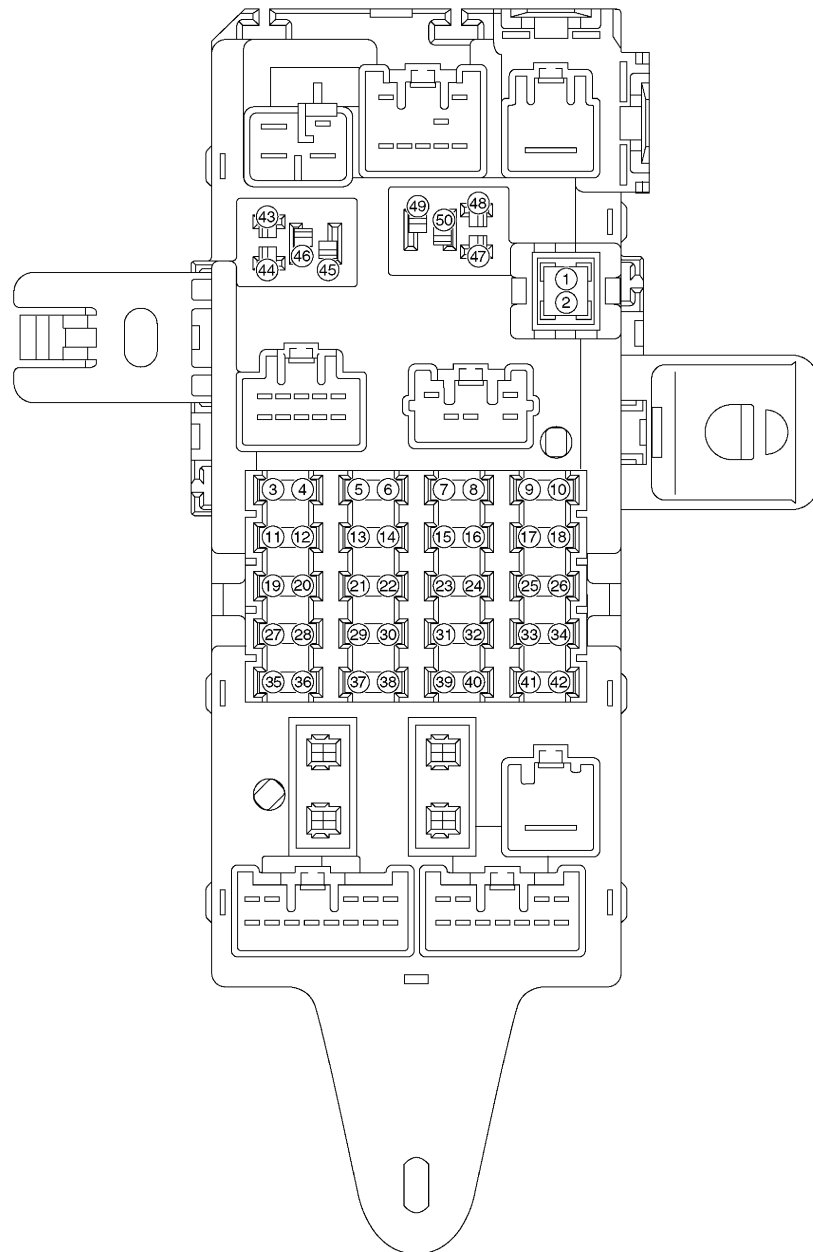
If the circuit is not as specified, inspect the circuits connected to other parts.

D.R.L.: Daytime running light

- (b) Remove the relay from the junction block and inspect the connector on junction block side.

Relay	Tester connection	Condition	Specified condition
H-LP	51 – Ground	Constant	Battery voltage
H-LP	53 – Ground	Constant	Battery voltage
ST	55 – Ground	Constant	Continuity
ST	58 – Ground	Constant	Battery voltage
EFI MAIN	60 – Ground	Constant	Continuity
EFI MAIN	62 – Ground	Constant	Battery voltage
ENG MAIN	63 – Ground	Constant	Battery voltage
ENG MAIN	66 – Ground	Constant	Continuity

If the circuit is not as specified, inspect the circuits connected to other parts.

2. INSPECT DRIVER SIDE JUNCTION BLOCK CIRCUIT

- (a) Remove the fuse from the junction block and inspect the connector on junction block side.

Fuse	Tester connection	Condition	Specified condition
AM1	1 – Ground	Constant	Battery voltage
WASHER	3 – Ground	Ignition switch ON	Battery voltage
FOG	5 – Ground	Constant	Battery voltage
TAIL	7 – Ground	Light control switch TAIL or HEAD	Battery voltage
GAUGE	11 – Ground	Ignition switch ON	Battery voltage
FUEL OPN	13 – Ground	Constant	Battery voltage
PANEL	17 – Ground	Light control switch TAIL or HEAD	Battery voltage
HTR	19 – Ground	Ignition switch ON	Battery voltage
SRS-B	21 – Ground	Constant	Battery voltage
P/SEAT (D)	23 – Ground	Constant	Battery voltage
RAD NO. 2	25 – Ground	Ignition switch ACC or ON	Battery voltage
WIP	27 – Ground	Ignition switch ON	Battery voltage
OBD	29 – Ground	Constant	Battery voltage
STOP	31 – Ground	Constant	Battery voltage
CIG	33 – Ground	Ignition switch ACC or ON	Battery voltage
ECU-IG	35 – Ground	Ignition switch ON	Battery voltage
ST	37 – Ground	Ignition switch ON	Battery voltage
IGN	39 – Ground	Ignition switch ON	Battery voltage
D RR DOOR	41 – Ground	Constant	Battery voltage

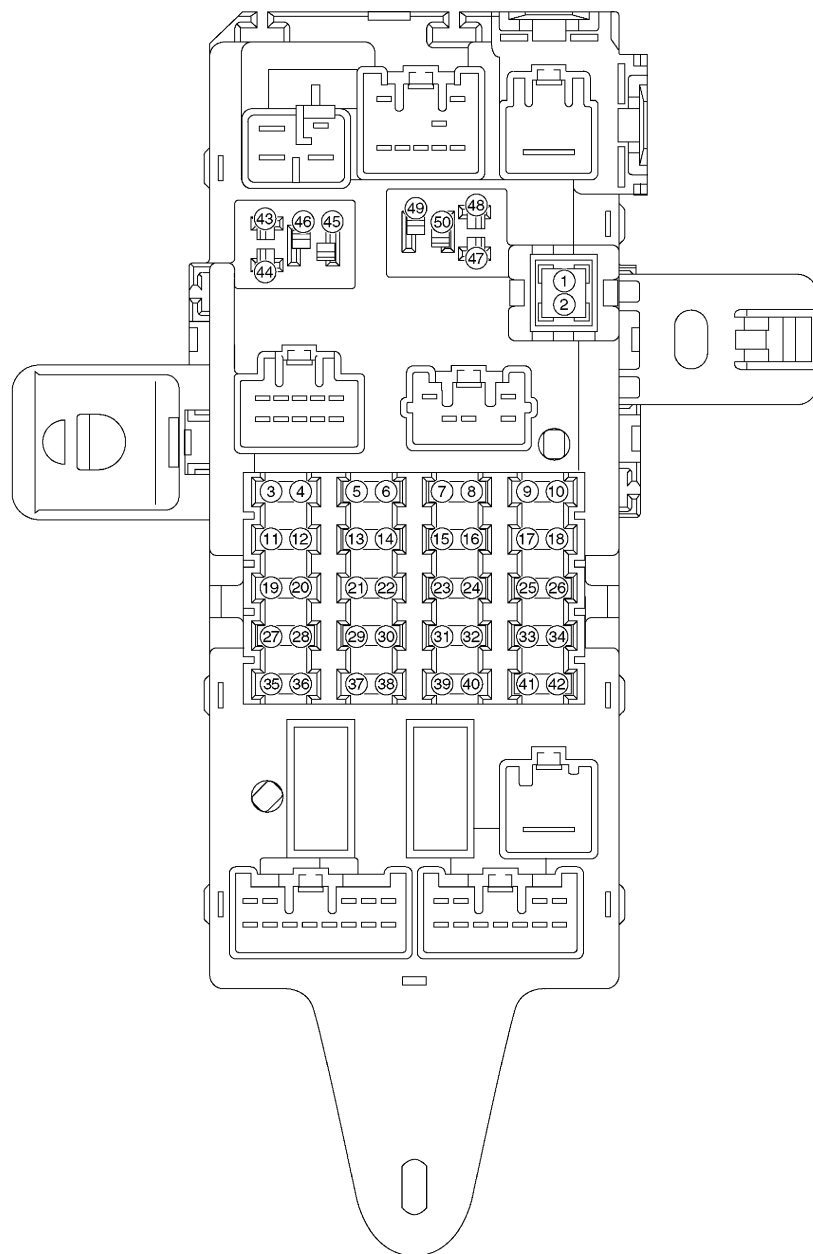
If the circuit is not as specified, inspect the circuits connected to other parts.

- (b) Remove the relay from the junction block and inspect the connector on junction block side.

Relay	Tester connection	Condition	Specified condition
Fog light	43 – Ground	Constant	Battery voltage
Fog light	44 – Ground	Constant	Continuity
Fog light	46 – Ground	Light control switch HEAD	Battery voltage
Taillight	47 – Ground	Constant	Battery voltage
Taillight	48 – Ground	Constant	Continuity
Taillight	50 – Ground	Constant	Continuity

If the circuit is not as specified, inspect the circuits connected to other parts.

3. INSPECT PASSENGER SIDE JUNCTION BLOCK CIRCUIT



- (a) Remove the fuse from the junction block and inspect the connector on junction block side.

Fuse	Tester connection	Condition	Specified condition
DEF	1 – Ground	Constant	Battery voltage
RR FOG	5 – Ground	Constant	Battery voltage
MIR HTR	7 – Ground	Ignition switch ON	Battery voltage
S/ROOF	13 – Ground	Constant	Battery voltage
ECU-B3	15 – Ground	Constant	Battery voltage
P/SEAT (P)	23 – Ground	Constant	Battery voltage
DOME	25 – Ground	Constant	Battery voltage
S-HTR	27 – Ground	Ignition switch ON	Battery voltage
TV	31 – Ground	Constant	Battery voltage
ECU-B2	33 – Ground	Constant	Battery voltage
P RR DOOR	41 – Ground	Constant	Battery voltage

If the circuit is not as specified, inspect the circuits connected to other parts.

- (b) Remove the relay from the junction block and inspect the connector on junction block side.

Relay	Tester connection	Condition	Specified condition
Ignition Main	43 – Ground	Ignition switch ON	Battery voltage
Mirror Heater	47 – Ground	Ignition switch ON	Battery voltage
Mirror Heater	50 – Ground	Constant	Battery voltage

If the circuit is not as specified, inspect the circuits connected to other parts.