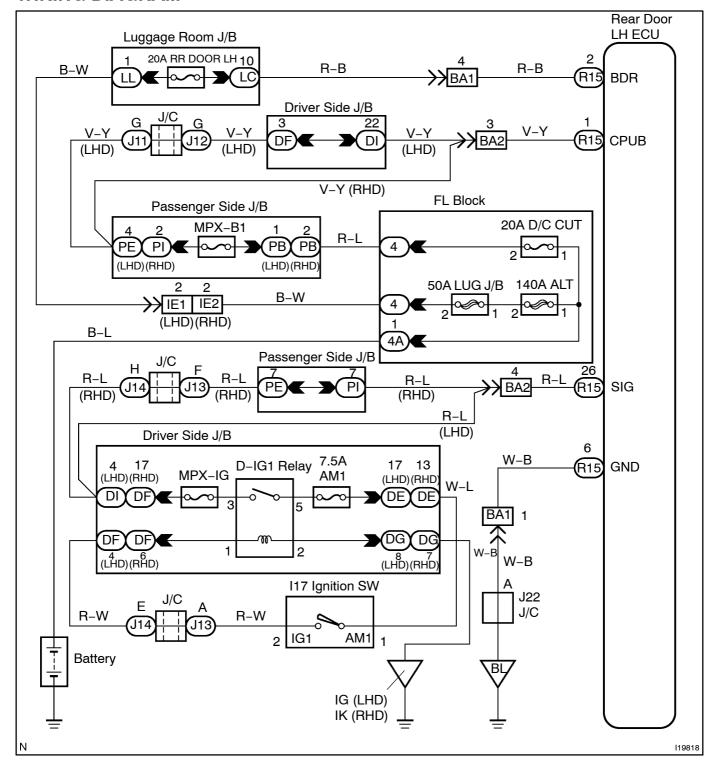
DI8QV-01

Power source circuit

CIRCUIT DESCRIPTION

This circuit supplies power to operate the rear left door ECU.

WIRING DIAGRAM



INSPECTION PROCEDURE

1[]

Check[MPX-B1,[MPX-IG[and[RL-DOOR[LH[fuse.

CHECK:

Check @ continuity & f @ MPX-B1, & MPX-IG & and & RL-DOOR & H & Juse.

OK:

Continuity

NG

Replace defective fuse.

OK

2[]

Check[voltage[between[terminals[BDR,CPUB,[\$IG[and[GND[bf[rear[door[]].H[ECU connector.

PREPARATION:

Turn the ignition switch ON.

CHECK:

Measure[]he[]voltage[]between[]erminals[]\$IG[]and[]GND.

OK:

Voltage: 10 - 14V

PREPARATION:

(a) Turn the ignition switch OFF.

(b) Disconnect the rear door LH ECU connector.

CHECK:

Measure[]he[]voltage[]between[]erminals[BDR,[]CPUB[]and[]GND.

OK:

Voltage: 10 - 14V

OK[]

$$\label{lem:condition} \begin{split} & \textbf{Proceed_to_next_circuit_inspection_shown_on} \\ & \textbf{problem_symptoms_table_(See_page_Dl-1395)}. \end{split}$$

NG

3 Check wireharness and connector between ECU and body ground (See page IN-35).

NG

Repair or replace wireharness or connector

OK

Proceed to next circuit inspection shown on problem symptom table (See page DI-1395).