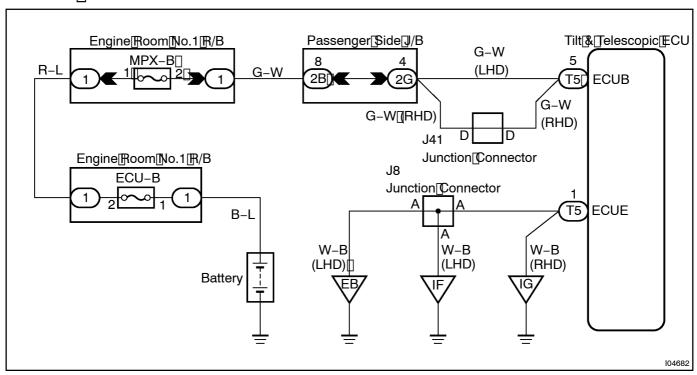
DI23K-02

ECU[Power[Source circuit

CIRCUIT DESCRIPTION

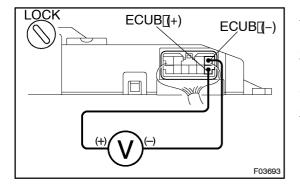
The ECU Power Source supplies power of the CPU and sensors, etc. Power supplied of the ECU even when the ignition witch supplied to the control of the contr

WIRING DIAGRAM



INSPECTION PROCEDURE

Check[voltage[between[terminals]ECUB[and]ECUE[of]ECU[connector



PREPARATION:

 $Remove \hbox{$\rrbracket$ECU [with]$connectors \rrbracket till \hbox{\rrbracketconnected}.$

CHECK:

 $\label{lem:lemmass} Measure \cite{lem:lemmass} \c$

OK:

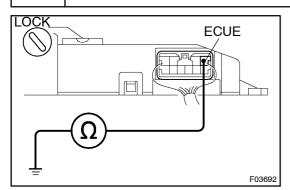


Proceed@next@ircuit@nspection@shown@n@nethe Problem@symptom@table.@seepage@l-359)



1∏

2∏ Check continuity between terminal ECUE of ECU connector and body ground.



CHECK:

Measure resistance between terminal CUE of CUE onnector and body ground.

OK:

Resistance: 1 K P or less

NG

Repair or replace harness or connector.

OK

3∏

Check MPX-B Juse.

PREPARATION:

Remove MPX-B[fuse[from[engine[from[R/B.

CHECK:

Check continuity of MPX-B use.

OK:

Continuity

NG

Check[for[short[in[harness@and@all@components connected to MPX-Bituse.

OK

Check for open in harness and connector between ECU and battery. (See page N-29)