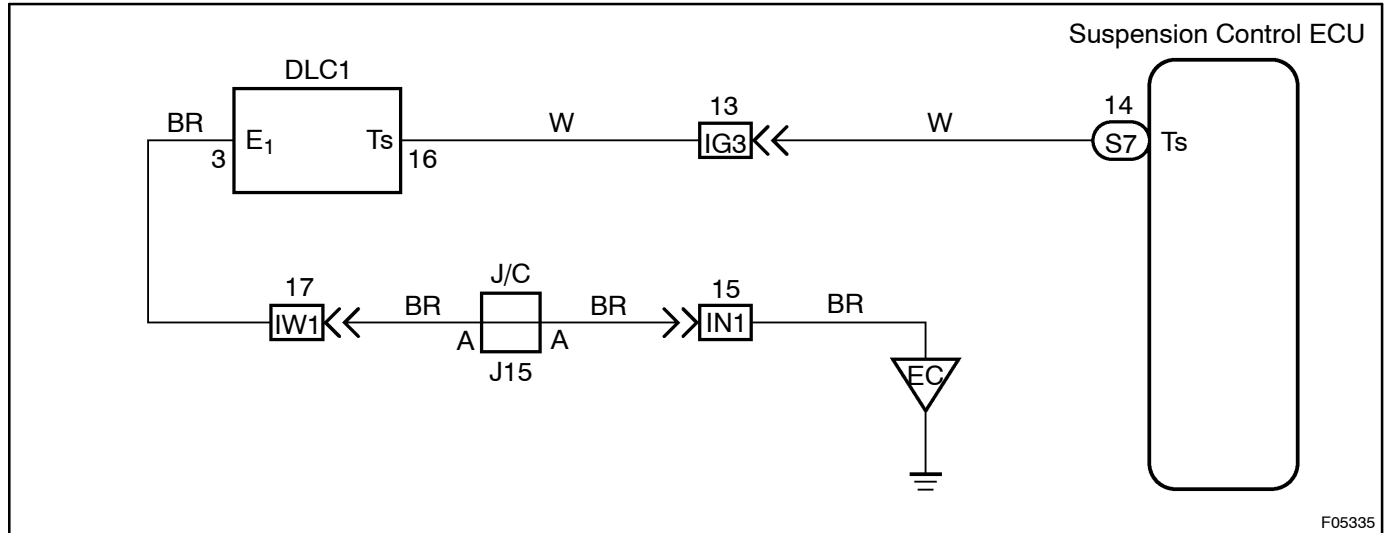


Ts Terminal Circuit

CIRCUIT DESCRIPTION

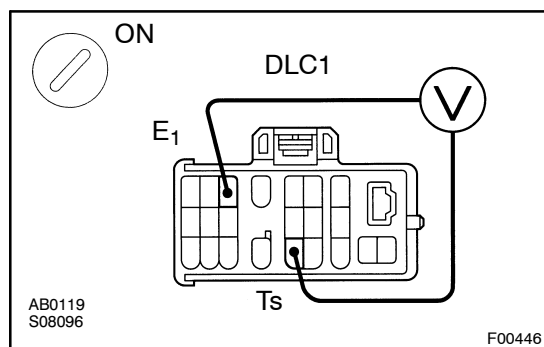
By connecting terminals Ts and E₁ of the DLC1, an input signal check can be performed (See page [DI-218](#)).

WIRING DIAGRAM



INSPECTION PROCEDURE

- | | |
|---|--|
| 1 | Check voltage between terminals Ts and E ₁ of DLC1. |
|---|--|

**CHECK:**

- (a) Turn the ignition switch ON.
- (b) Measure the voltage between terminals Ts and E₁ of DLC1.

OK:**Voltage: 9 – 14 V****OK****No problem.****NG**

- | | |
|---|--|
| 2 | Check for open and short circuit in harness and connector between suspension control ECU and DLC1, DLC1 and body ground (See page IN-34). |
|---|--|

NG**Repair or replace harness or connector.****OK****Check and replace suspension control ECU.**