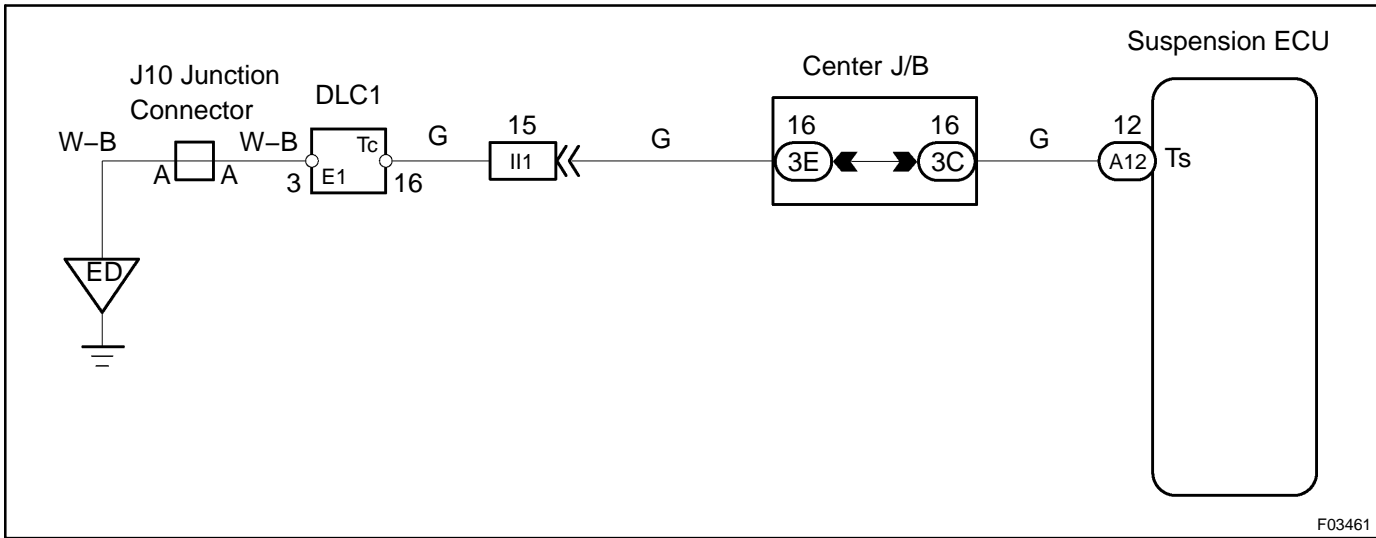


# Ts Terminal Circuit

## CIRCUIT DESCRIPTION

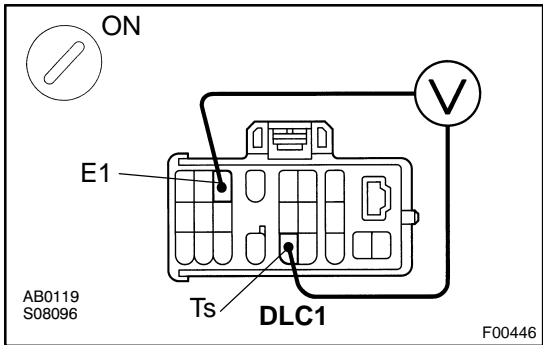
By connecting terminals Ts and E<sub>1</sub> of the DLC1, an input signal check can be performed  
(See page [DI-235](#)).

## WIRING DIAGRAM



## INSPECTION PROCEDURE

1	Check voltage between terminals Ts and E <sub>1</sub> of DLC1.
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### PREPARATION:

Turn the ignition switch ON.

### CHECK:

Measure the voltage between terminals Ts and E<sub>1</sub> of DLC1.

### OK:

Voltage: 9 – 14 V

OK

Proceed to next circuit inspection shown on problem symptoms table (See page [DI-247](#)).

NG

2	Check for open in harness and connectors between terminals E <sub>1</sub> of DLC1 and body ground (See page <a href="#">IN-30</a> ).
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NG

Repair or replace harness or connector.

OK

3	Check harness and connectors between suspension ECU and DLC1 (See page <a href="#">IN-30</a> ).
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NG

Repair or replace harness or connector.

OK

Check and replace suspension ECU.