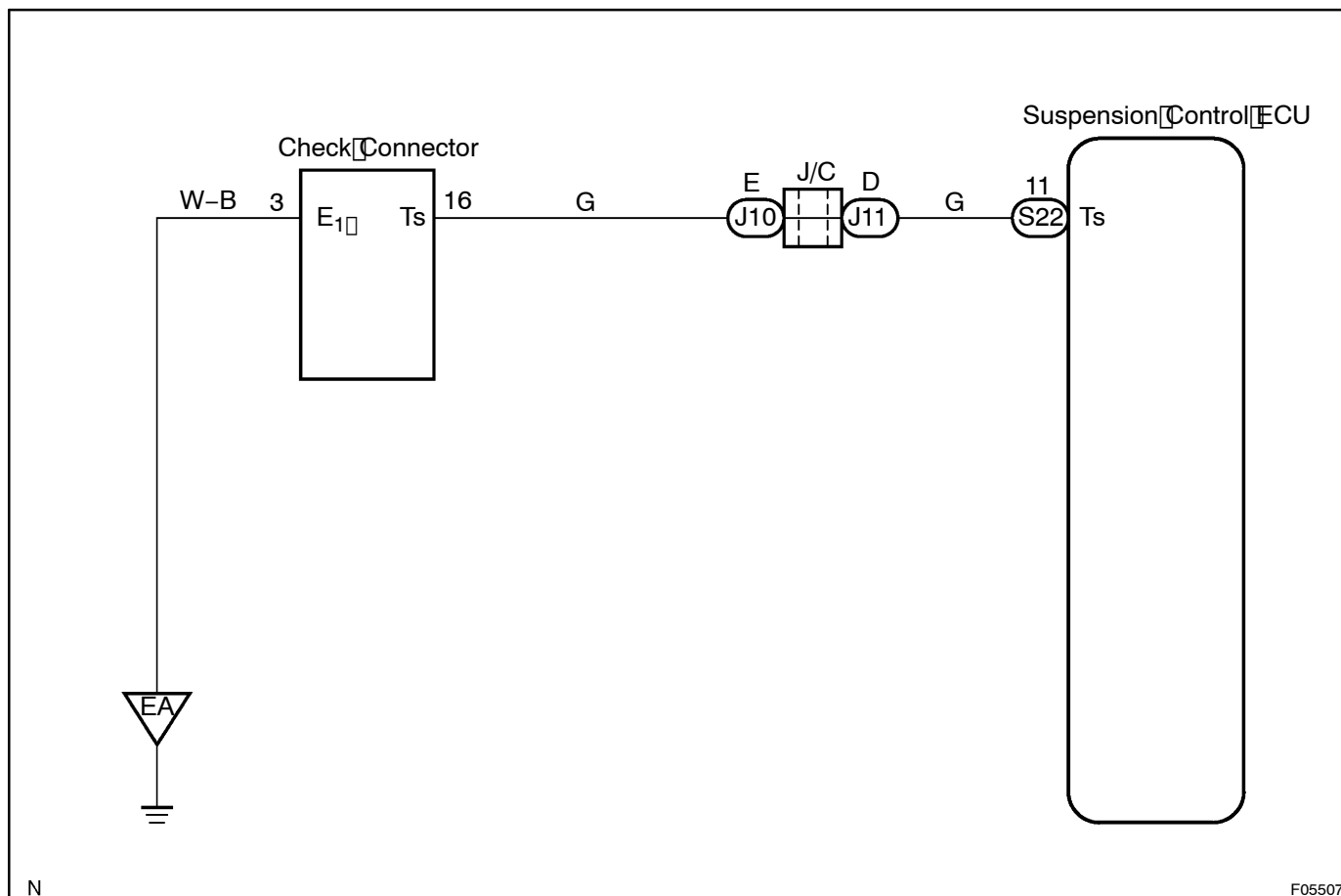


## Ts Terminal Of Check Connector Circuit

### CIRCUIT DESCRIPTION

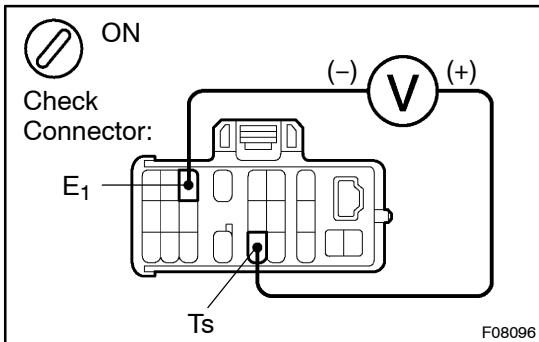
By connecting terminals Ts and E<sub>1</sub> of the check connector input signal check can be performed (See page DI-66).

### WIRING DIAGRAM



**INSPECTION PROCEDURE**

**1 Check voltage between terminals Ts and E<sub>1</sub> of check connector.**

**CHECK:**

- (a) Turn the ignition switch ON.
- (b) Measure the voltage between terminals Ts and E<sub>1</sub> of the check connector.

**OK:**

**Voltage: 10 - 14 V**

**OK**

**Proceed to next circuit inspection shown on problem symptoms table (See page DI-79).**

**NG**

**2 Check for open and short circuit in harness and connector between terminal E<sub>1</sub> of check connector and body ground (See page IN-30).**

**NG**

**Repair or replace harness or connector.**

**OK**

**3 Check for open and short circuit in harness and connector between suspension control ECU and check connector (See page IN-30).**

**NG**

**Repair or replace harness or connector.**

**OK**

**Check and replace suspension control ECU.**