

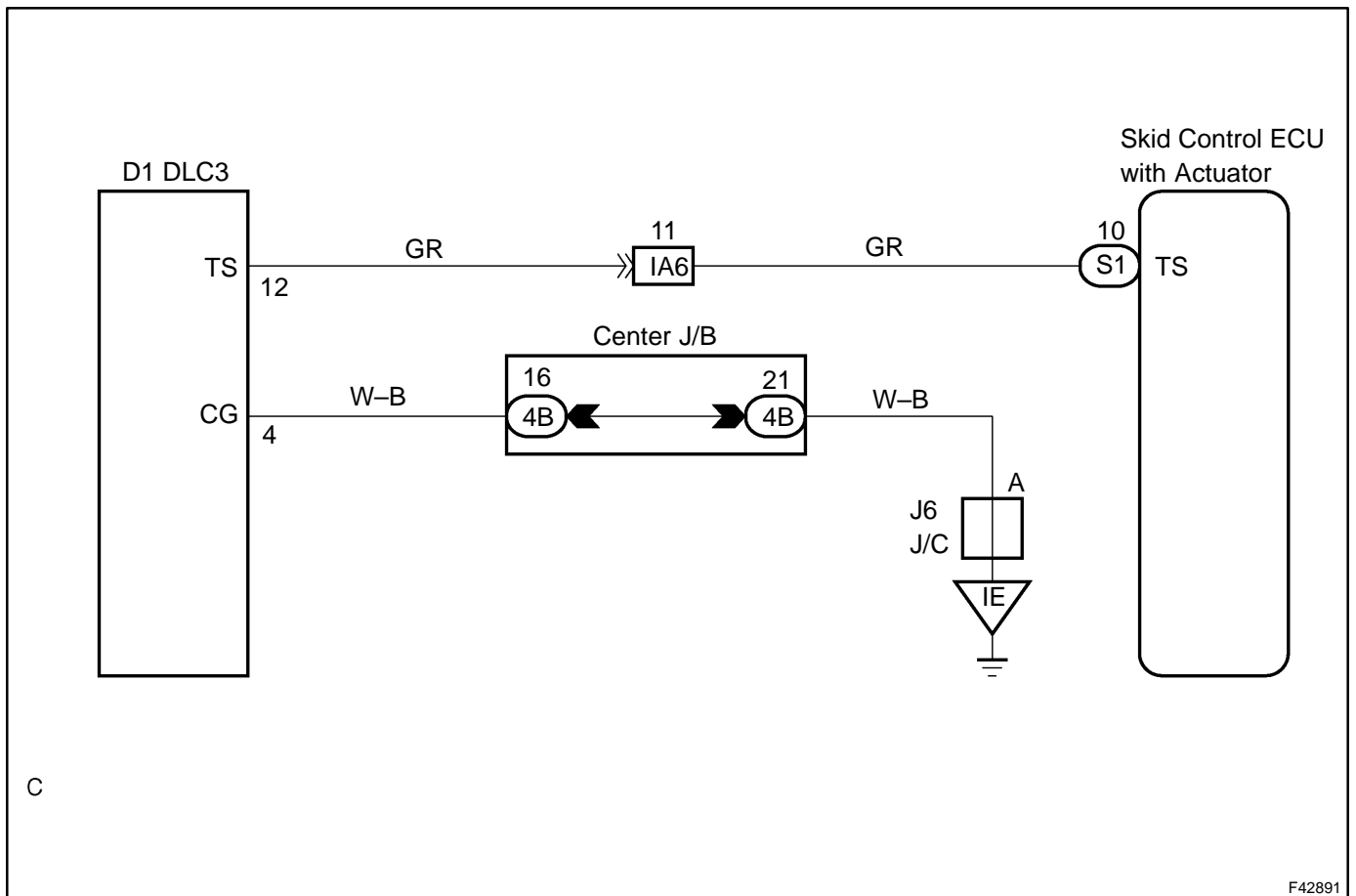
Ts Terminal Circuit

CIRCUIT DESCRIPTION

The sensor check circuit detects abnormalities in the speed sensor signal which cannot be detected with the DTC check.

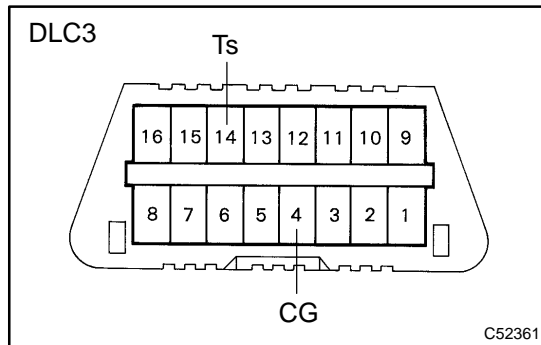
Connecting terminals Ts and CG of the DLC3 starts the check.

WIRING DIAGRAM



INSPECTION PROCEDURE

1 INSPECT DLC3 TERMINAL VOLTAGE(Ts TERMINAL)



- (a) Turn the ignition switch to ON.
- (b) Measure voltage between terminals Ts and CG of DLC3.

OK:

Voltage: 10 – 14 V

OK → Go to step 3

NG

2 CHECK HARNESS AND CONNECTOR(DLC3 – BODY GROUND)

- (a) Check for open and short circuit in harness and connector between terminal CG of the DLC3 and body ground (See page [01-30](#)).

NG → REPAIR OR REPLACE HARNESS OR CONNECTOR

OK

3 CHECK HARNESS AND CONNECTOR(SKID CONTROL ECU – DLC3)

- (a) Check for open and short circuit in harness and connector between terminal Ts of the DLC3 and skid control ECU (See page [01-30](#)).

NG → REPAIR OR REPLACE HARNESS OR CONNECTOR

OK

CHECK AND REPLACE BRAKE ACTUATOR ASSY (See page [05-306](#))