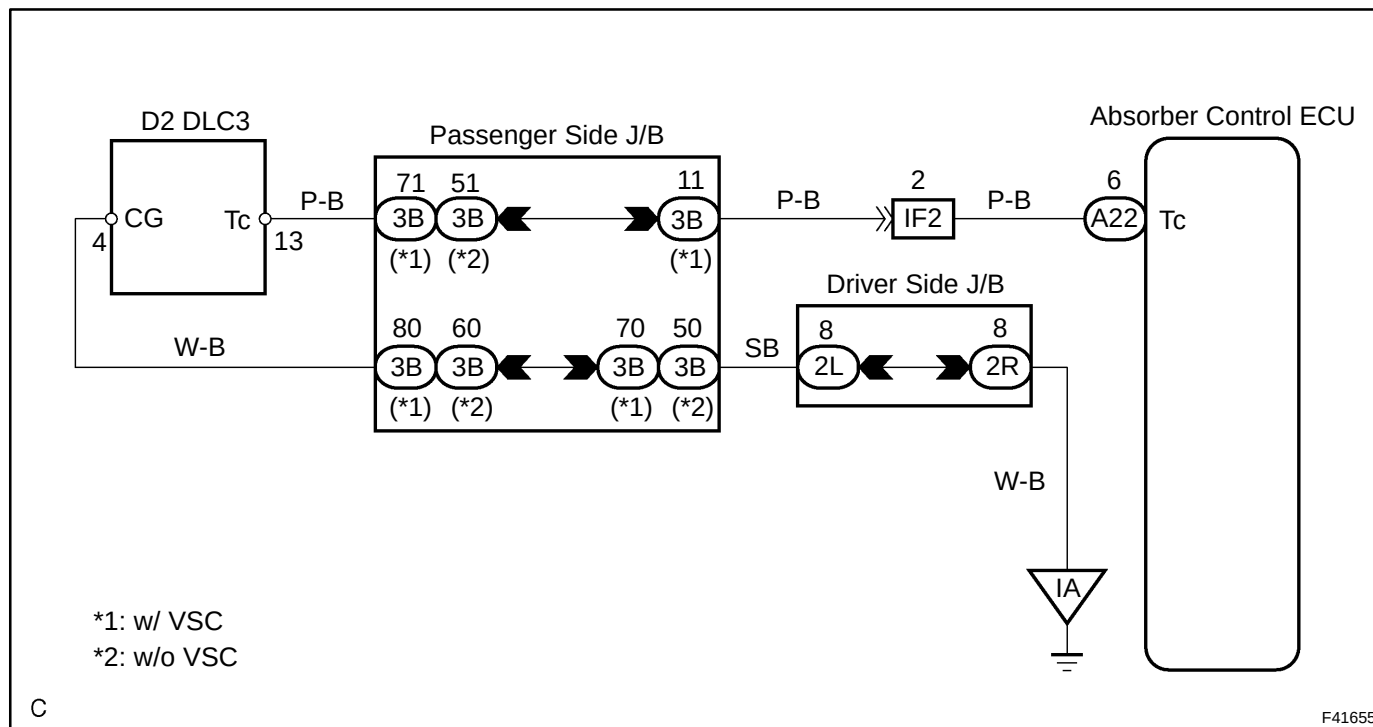


TC TERMINAL CIRCUIT

CIRCUIT DESCRIPTION

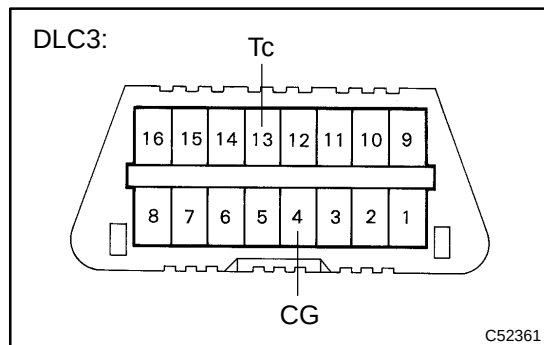
Making short circuit between terminal Tc and CG of DLC3 will output DTC from the TEM terminal of DLC3.

WIRING DIAGRAM



INSPECTION PROCEDURE

1 INSPECT DLC3 TERMINAL VOLTAGE(Tc TERMINAL)



- (a) Turn the ignition switch to ON.
- (b) Measure voltage between terminals Tc 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 DLC3 and body ground (See page [01-31](#)).

NG

REPAIR OR REPLACE HARNESS OR CONNECTOR

OK

3 CHECK HARNESS AND CONNECTOR(DLC3 - ABSORBER CONTROL ECU)

- (a) Check for open and short circuit in harness and connector between terminal Tc of DLC3 and absorber control ECU (See page [01-31](#)).

NG

REPAIR OR REPLACE HARNESS OR CONNECTOR

OK

CHECK AND REPLACE ABSORBER CONTROL ECU(See page [01-31](#))