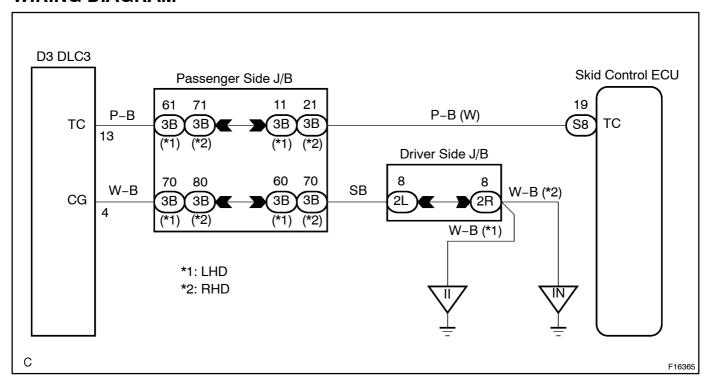
TC TERMINAL CIRCUIT

CIRCUIT DESCRIPTION

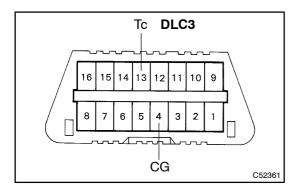
Connecting terminals Tc and CG of the DLC3 causes the ECU to display the DTC by flashing the ABS warning light.

WIRING DIAGRAM



INSPECTION PROCEDURE

1 INSPECT DLC3



- (a) Turn the ignition switch ON.
- (b) Measure voltage between terminals Tc and CG of DLC3.OK: 10 14 V

OK Go to step 3

NG

2 CHECK[HARNESS[AND[CONNECTOR(DLC3 -[SKID[CONTROL[ECU[ASSY[AND DLC3 -[BODY[GROUND)(See[page[01-31)

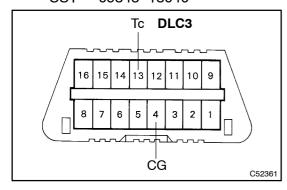
NG REPAIR OR REPLACE HARNESS OR CONNECTOR

OK

CHECK[AND[REPLACE[ABS[&]TRACTION[ACTUATOR[ASSY

3 | CHECK[ABS[WARNING[LIGHT[AND[VSC[WARNING[LIGHT

SST 09843-18040



- (a) Using SST, connect the terminals Tc and CG of the DLC3.
- (b) Check the ABS and VSC warning right.

OK: Warning light blinking

ок	END

NG

CHECK AND REPLACE SKID CONTROL ECU ASSY