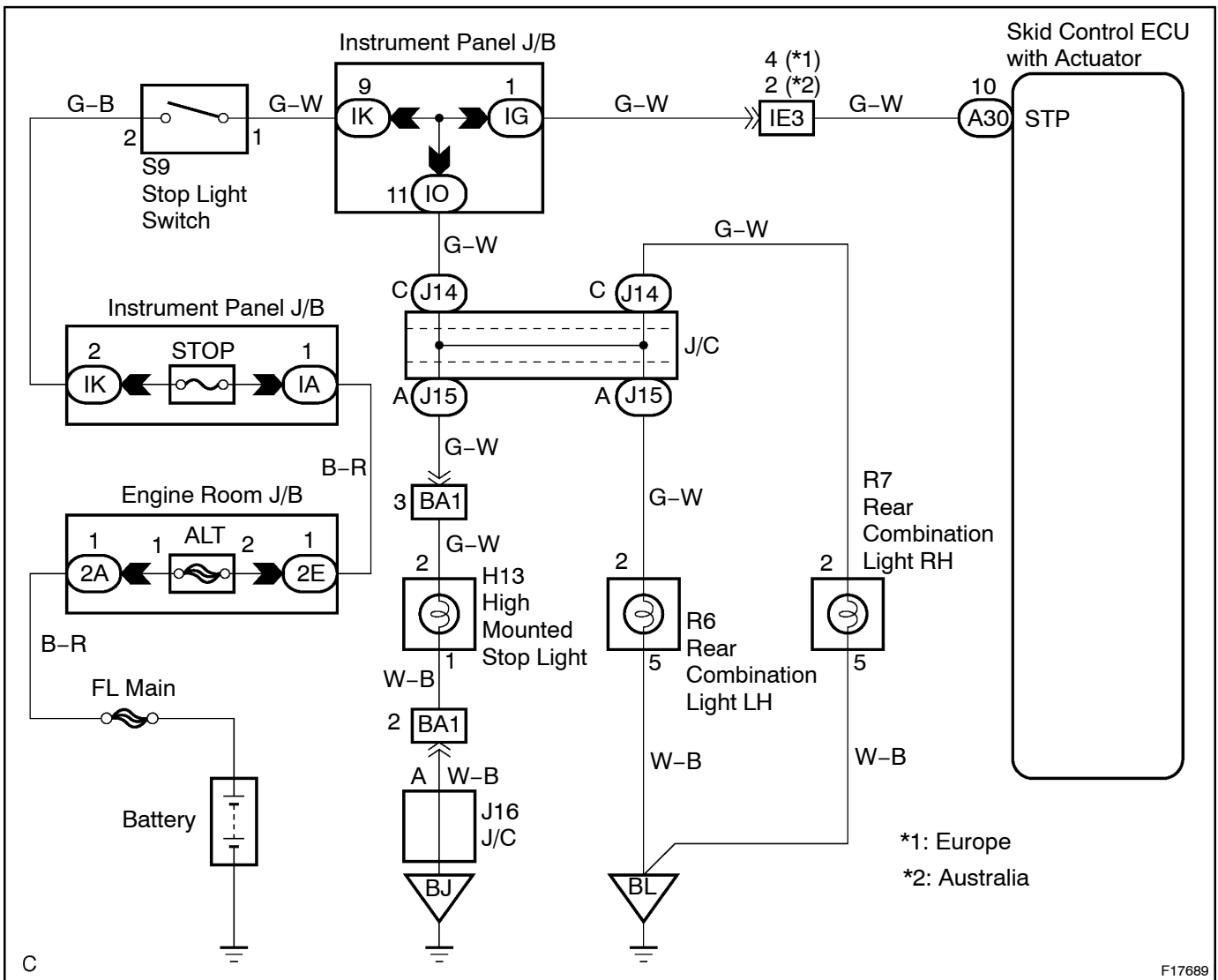


DTC	C1249/49	Stop Light Switch Circuit
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CIRCUIT DESCRIPTION

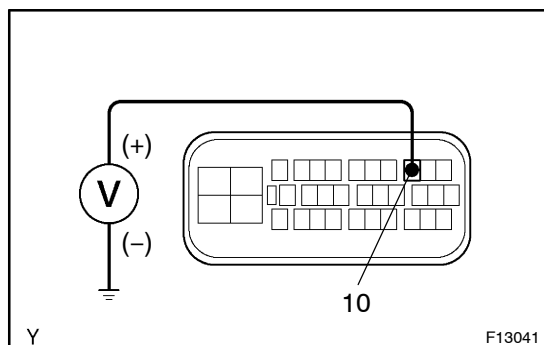
DTC No.	DTC Detection Condition	Trouble Area
C1249/49	When IG1 terminal voltage is from 9.5 V to 18.5 V and ABS is not in operation, the open circuit of the stop light switch circuit continues for 0.3 sec. or more.	- Stop light switch - Stop light switch circuit - Stop light bulb

WIRING DIAGRAM



INSPECTION PROCEDURE**1 Check operation of stop light.****CHECK:**

Check that stop light comes on when brake pedal is depressed and goes off when brake pedal is released.

NG**Repair stop light circuit.****OK****2 Check voltage between terminal STP (10) of Skid Control ECU and body ground.****PREPARATION:**

Disconnect Skid Control ECU connector.

CHECK:

Measure the voltage between terminal 10 of Skid Control ECU harness side connector and body ground when brake pedal is depressed.

OK:

Voltage: 10 – 14 V

OK**Check and replace Skid Control ECU (ABS Actuator Assembly). (See page IN-30)****NG****3 Check for open circuit in harness and connector between Skid Control ECU and stop light switch (See page IN-30).****NG****Repair or replace harness or connector.****OK**

Check and replace Skid Control ECU (ABS Actuator Assembly). (See page IN-30)