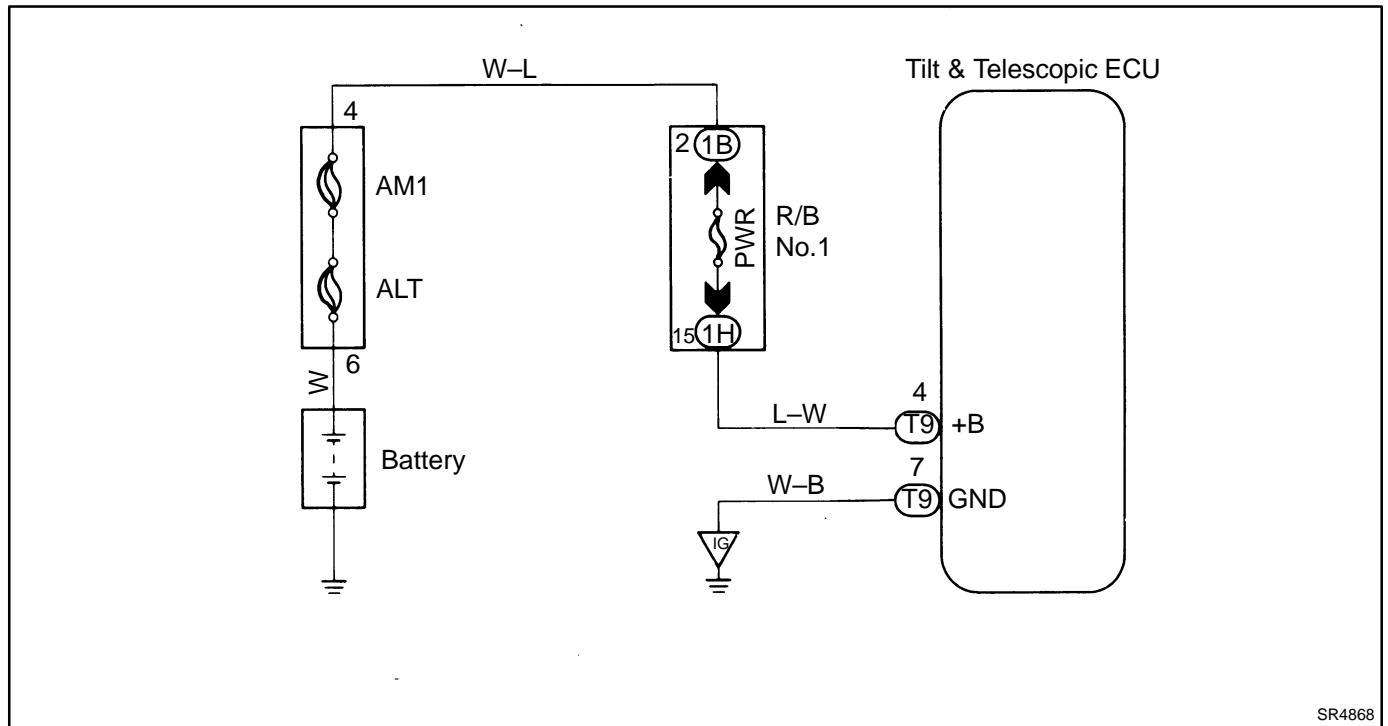


Actuator Power Source Circuit

CIRCUIT DESCRIPTION

This is the power source for the motor.

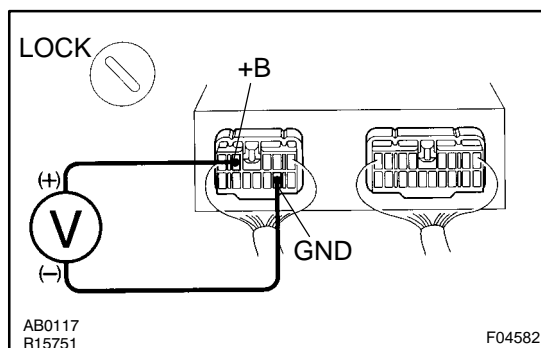
WIRING DIAGRAM



SR4868

INSPECTION PROCEDURE

- 1 Check voltage between terminals +B and GND of ECU connector.



PREPARATION:

Remove ECU with connectors still connected.

CHECK:

Measure voltage between terminals +B and GND of ECU connector.

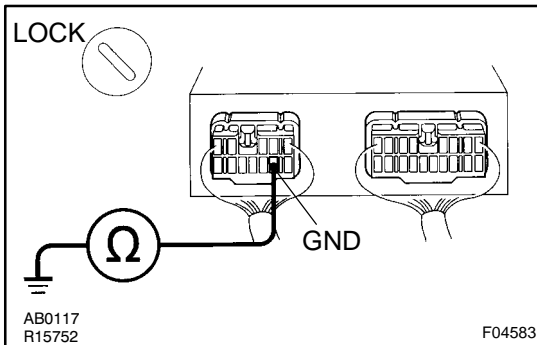
OK:

Voltage: 10 – 14 V

OK

Proceed to next circuit inspection shown on matrix chart (See page [DI-498](#)).

NG

2**Check continuity between terminal GND of ECU connector and body ground.****PREPARATION:**

Measure resistance between terminal GND of ECU connector and body ground.

OK:**Continuity****NG****Repair or replace harness or connector.****OK****3****Check PWR fusible link.****PREPARATION:**

Remove PWR fusible link from J/B No.1.

CHECK:

Check continuity of PWR fusible link.

OK:**Continuity****NG****Check for short in all the harness and components connected to the PWR fusible link.****OK**

Check harness and connector between ECU and battery (See page [IN-29](#)).