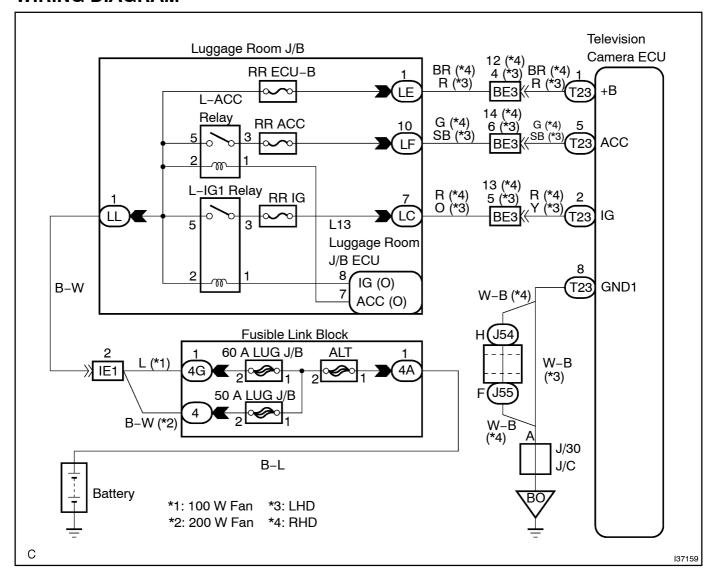
## POWER SOURCE CIRCUIT

#### CIRCUIT DESCRIPTION

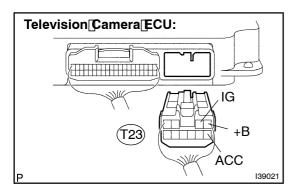
This circuit provides power to the television camera ECU.

### **WIRING DIAGRAM**



## **INSPECTION PROCEDURE**

## 1 | INSPECT TELEVISION CAMERA ECU (+B, ACC, GTERMINAL)



- (a) Disconnect[the 23 connector from the television camera ECU.
- (b) Measure[the]voltage[according[to[the]value(s)[in]the[table below.

#### Standard:

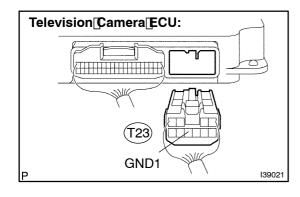
Tester@connection	Condition	Specified@ondition
+B −Bodyground	Always	10[[o[]] 4[]V
ACC - Body ground	Ignition[\$W[ACC	10[ <b>]</b> o[ <b>]</b> 4[ <b>]</b> V
IG –[Body[ground	Ignition[\$W[DN	10[ <b>]</b> o[] 4[ <b>]</b> V



PROCEED TO NEXT CIRCUIT INSPECTION SHOWN ON PROBLEM SYMPTOMS TABLE (SEE PAGE 05-1917)

NG

# 2 CHECK HARNESS AND CONNECTOR(TELEVISION CAMERA ECU – BODY GROUND)



- (a) Disconnect the T23 connector from the television camera ECU.
- (b) Measure the resistance according to the value(s) in the table below.

#### Standard:

Tester connection	Condition	Specified condition
GND1 – Body ground	Always	Below 1 Ω

NG

REPAIR OR REPLACE HARNESS OR CONNECTOR (TELEVISION CAMERA ECU – BODY GROUND)

OK

REPAIR OR REPLACE HARNESS OR CONNECTOR (TELEVISIOIN CAMERA ECU - BATTERY)