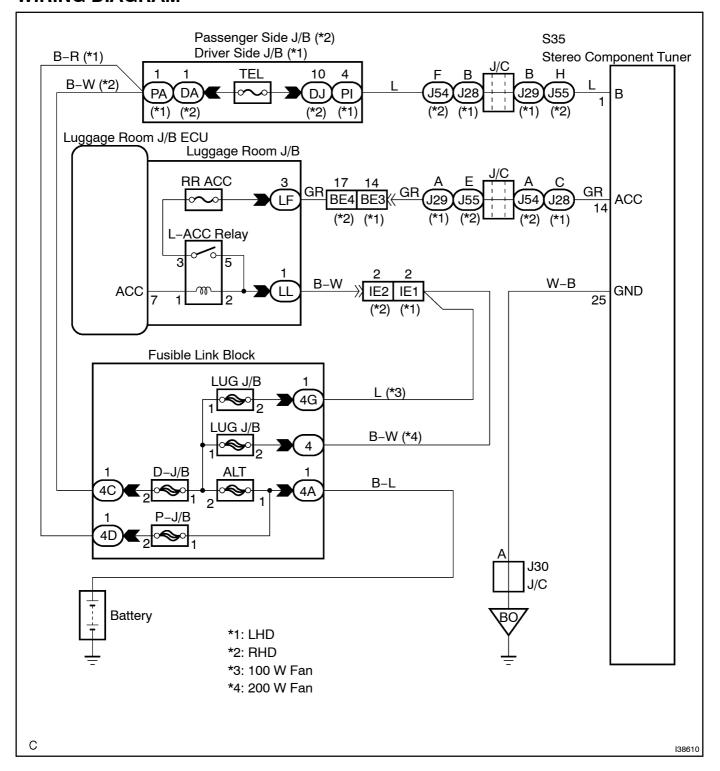
POWER SOURCE CIRCUIT (STEREO COMPONENT TUNER)

CIRCUIT DESCRIPTION

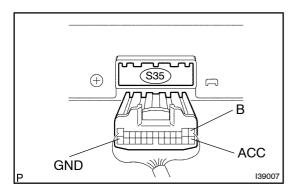
This circuit provides power to the stereo component tuner.

WIRING DIAGRAM



INSPECTION PROCEDURE

1 | INSPECT[STEREO[COMPONENT[TUNER(B,[ACC,[GND)



- (a) Disconnect the stereo component uner connector \$35.
- (b) Measure the resistance according to the value (s) in the table below.

Standard:

| Tester@onnection | Condition | Specified@ondition |
|-------------------|-----------|--------------------|
| GND -[Body[ground | Always | Below[] [Ω |

(c) Measure[the]voltage[according[to[the]value(s)[in[the[table below.

Standard:

| Tester[connection | Condition | Specified[condition |
|-------------------|------------------|--------------------------------|
| B -[GND | Always | 10[] o[] 4[] V |
| ACC -[GND | Ignition[\$W[ACC | 10[] o[]14[]V |



OK

PROCEED[TO[NEXT[CIRCUIT]]NSPECTION[\$HOWN]]N[DIAGNOSTIC[TROUBLE[CODE]CHART (SEE[PAGE[05-1788)