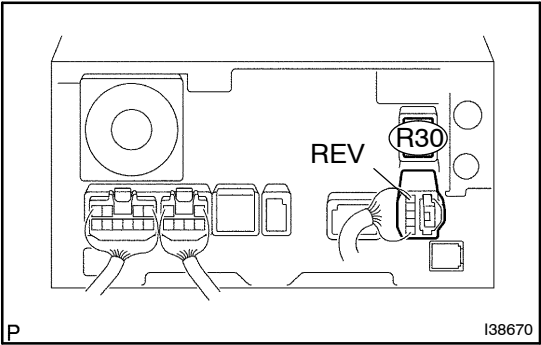


INSPECTION PROCEDURE

1 INSPECT RADIO AND NAVIGATION ASSY



- (a) Disconnect the radio and navigation assy connector R30.
- (b) Measure the resistance according to the value(s) in the table below.

Standard:

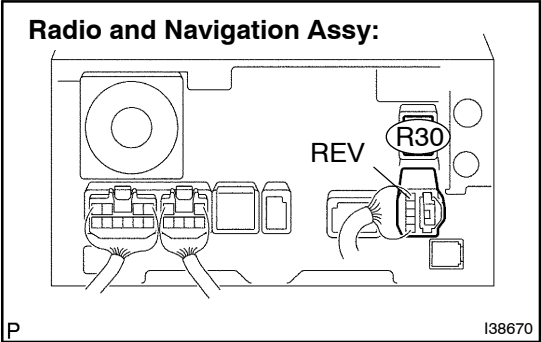
Tester connection	Condition	Specified condition
REV - Body ground	Ignition switch is ON. Shift lever is moved to R position.	10 to 14 V
REV - Body ground	Ignition switch is ON. Shift lever is moved to any position except R.	Below 1 Ω

OK

REPLACE RADIO AND NAVIGATION ASSY
(SEE PAGE 67-1)

NG

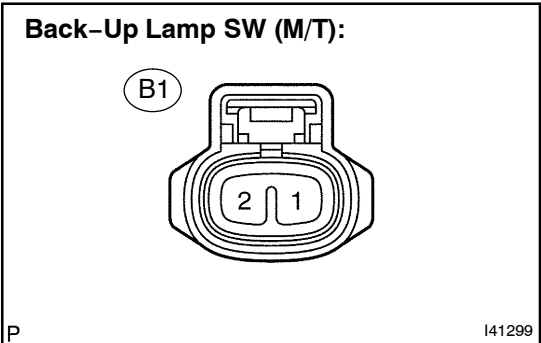
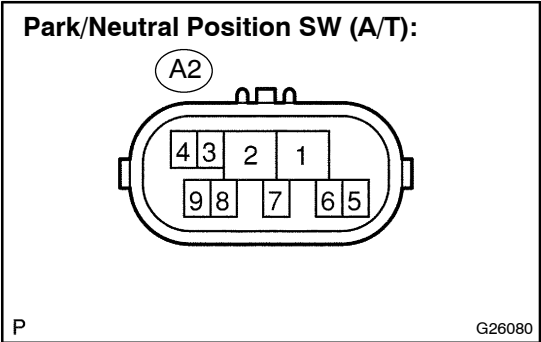
2 **CHECK HARNESS AND CONNECTOR(RADIO AND NAVIGATION ASSY – PARK/NEUTRAL POSITION SWITCH ASSY/BACK-UP LAMP SWITCH)**



- (a) Disconnect the connectors from the radio and navigation assy R30 and park/neutral position SW (A/T) or back-up lamp SW (M/T).
- (b) Measure the resistance according to the value(s) in the table below.

Standard:

Tester connection	Condition	Specified condition
REV – A2-1 (A/T), B1-1 (M/T)	Always	Below 1 Ω
REV – Body ground	Always	10 kΩ or higher



NG **REPAIR OR REPLACE HARNESS OR CONNECTOR**

OK

REPLACE PARK/NEUTRAL POSITION SWITCH ASSY OR BACK-UP LAMP SWITCH