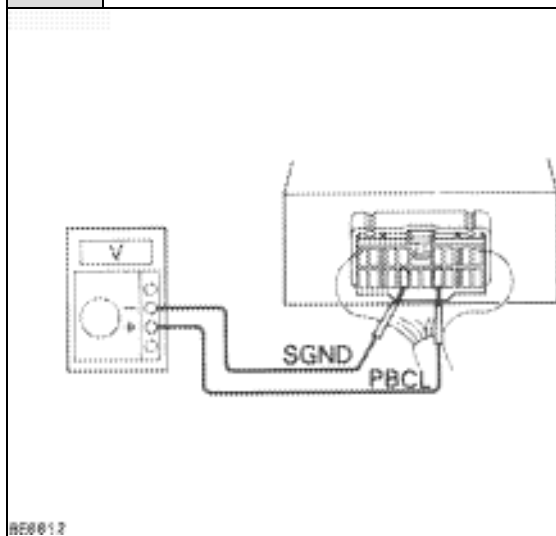


INSPECTION PROCEDURE

1 Check voltage between terminal PBCL and SGND of ECU connector.



P Remote ECU with connectors still connected.

C Measure voltage between terminals PBCL and SGND of ECU connector, when buckle switch is on and off.

OK

With switch ON (Tung plate is inserted into buckle switch)

Below 1 V

With switch OFF (Tung plate is inserted into buckle switch)

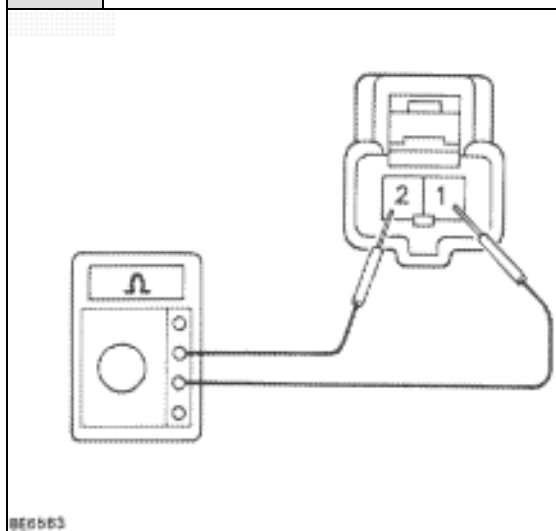
10 – 14 V

NG

OK

Proceed to next circuit inspection shown on matrix chart (See page [BE-319](#)).

2 Check buckle switch.



P Disconnect buckle switch connector.

C Check continuity between terminal 1 and 2 of buckle switch connector.

OK

		Continuity	
Terminal		1	2
Switch condition	ON	○—○	
	OFF		

OK

NG

Replace buckle switch.

3 Check for open and short in harness and connector between buckle switch and ECU, ECU and battery (See page [IN-27](#)).

OK

NG

Repair or replace harness or connector.

Check and replace ECU.