

## CLUTCH PEDAL POSITION (CPP) SWITCH INSPECTION[L3 Turbo]

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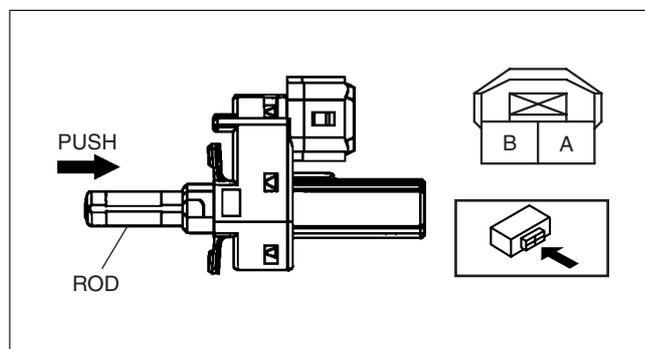
### Note

- Before performing the following inspection, make sure to follow the troubleshooting flowchart. (See FOREWORD[L3 Turbo].)

### Continuity Inspection

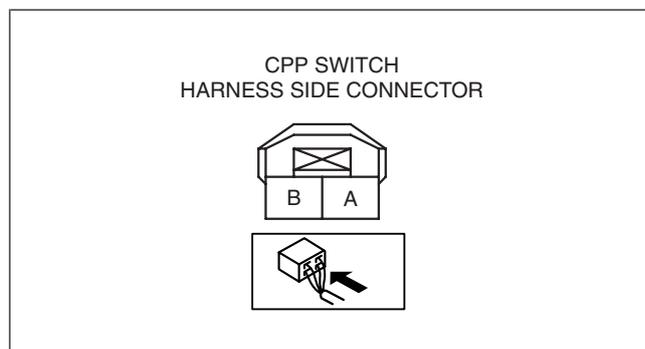
- Remove the CPP switch.
- Verify that the continuity between CPP switch terminals A and B is as indicated in the table.
  - If there is no malfunction, perform the "Circuit Open/Short Inspection".
  - If there is any malfunction, replace the CPP switch.

Measurement condition	Continuity
Push the rod.	No continuity
Except above	Continuity detected



am3uuw00000128

### Circuit Open/Short Inspection



e3u140zw6204

- Disconnect the PCM connector.
- Disconnect the CPP switch connector.
- Inspect the following wiring harnesses for an open or short circuit. (Continuity inspection)

PCM HARNESS SIDE CONNECTOR														
1BE	1BA	1AW	1AS	1AO	1AK	1AG	1AC	1Y	1U	1Q	1M	1I	1E	1A
1BF	1BB	1AX	1AT	1AP	1AL	1AH	1AD	1Z	1V	1R	1N	1J	1F	1B
1BG	1BC	1AY	1AU	1AQ	1AM	1AI	1AE	1AA	1W	1S	1O	1K	1G	1C
1BH	1BD	1AZ	1AV	1AR	1AN	1AJ	1AF	1AB	1X	1T	1P	1L	1H	1D

e3u140zw6991

### Open circuit

- If there is no continuity in the following wiring harnesses, there is an open circuit. Repair or replace the wiring harness.
  - CPP switch terminal A and PCM terminal 1D
  - CPP switch terminal B and body ground

### Short circuit

- If there is continuity in the following wiring harnesses, there is a short circuit. Repair or replace the wiring harness.
  - CPP switch terminal A and body ground
  - CPP switch terminal A and power supply
  - CPP switch terminal B and power supply