

6. Switches and Harness

A: NOTE

1. P-CR OFF & LANE OFF SWITCH

The P-CR OFF & LANE OFF switch is integrated in the stereo camera cover assembly.

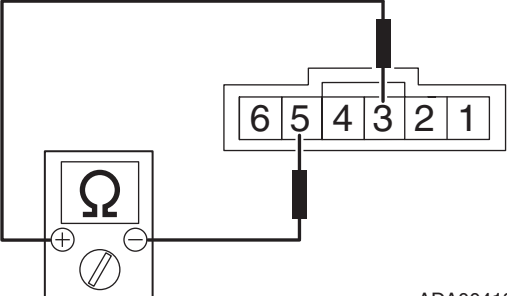
If the P-CR OFF & LANE OFF switch is faulty, replace the stereo camera cover assembly. <Ref. to ES-11, Stereo Camera.>

B: INSPECTION

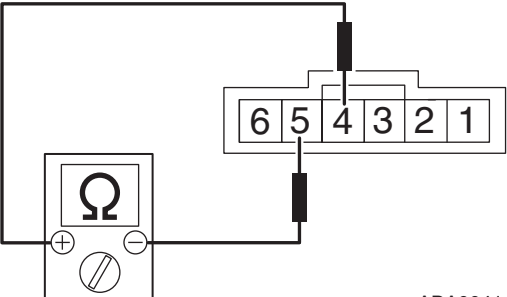
1) Remove the stereo camera cover assembly.

2) Check the resistance between the terminals of P-CR OFF switch or LANE OFF switch.

- P-CR OFF switch

| Terminal No. | Inspection conditions | Standard | Connector sketch |
|--------------|-----------------------|----------------------|--|
| 3 — 5 | OFF | 1 M Ω or more |  <p>ADA00413</p> |
| | ON | Less than 1 Ω | |

- LANE OFF switch

| Terminal No. | Inspection conditions | Standard | Connector sketch |
|--------------|-----------------------|----------------------|--|
| 4 — 5 | OFF | 1 M Ω or more |  <p>ADA00414</p> |
| | ON | Less than 1 Ω | |

3) If the result of the inspection is not within the standard value, replace the stereo camera cover assembly.