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# Component Inspection

## 1.CHECK ACC STEERING SWITCH

1. Disconnect combination switch (spiral cable) harness connector.
2. Check the resistance between combination switch harness connector terminals as per the following conditions.

| Combination switch<br>(Spiral cable) |    |    | Condition                | Resistance<br>(Approx.) |
|--------------------------------------|----|----|--------------------------|-------------------------|
| Connector                            | +  | -  |                          |                         |
| Terminals                            |    |    |                          |                         |
| M154                                 | 21 | 36 | MAIN switch: Pressed     | Approx. 0               |
|                                      |    |    | CANCEL switch: Pressed   | Approx. 310             |
|                                      |    |    | DISTANCE switch: Pressed | Approx. 740             |
|                                      |    |    | SET- switch: Pressed     | Approx. 1,410           |
|                                      |    |    | RES+ switch: Pressed     | Approx. 2,590           |
|                                      |    |    | NOT OPERATE              | Approx. 5,456           |

Q.Is the inspection result normal?

Yes

INSPECTION END

No

Replace ACC steering switch. Refer to [Exploded View](#) 