

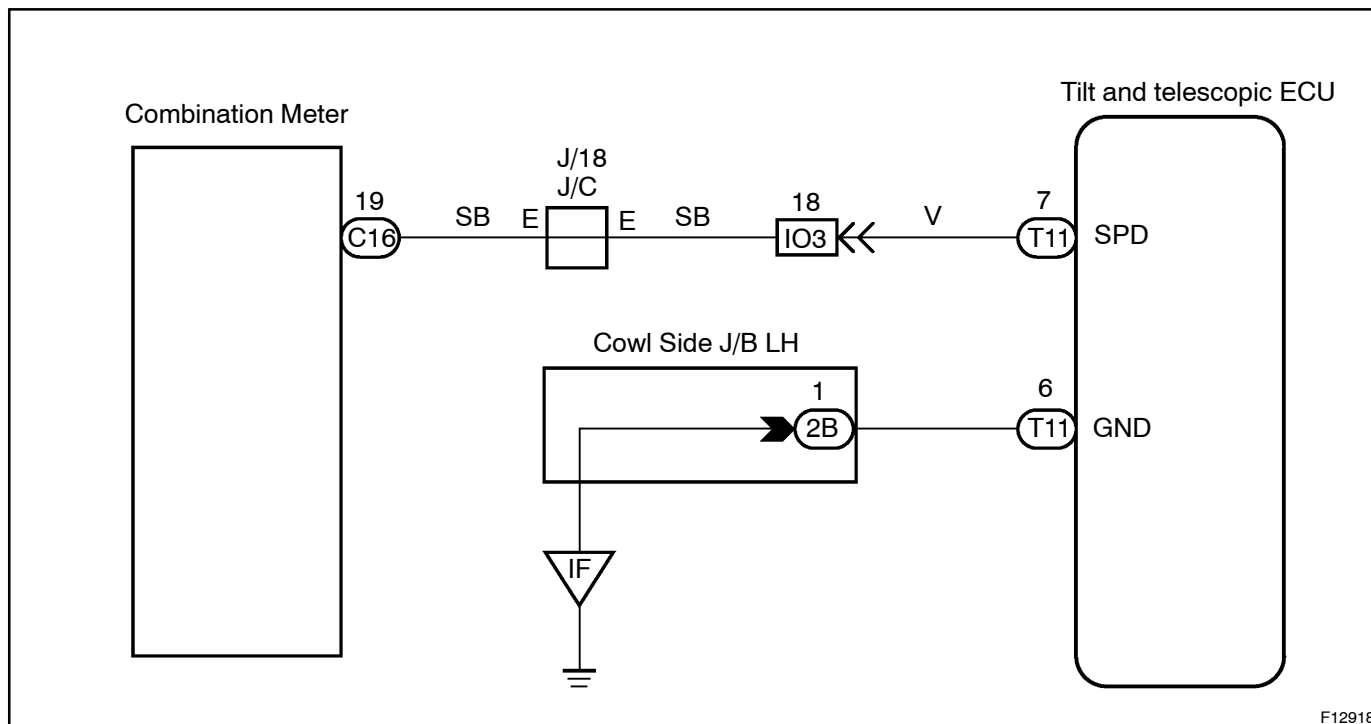
CIRCUIT INSPECTION

Speed Sensor Circuit

CIRCUIT DESCRIPTION

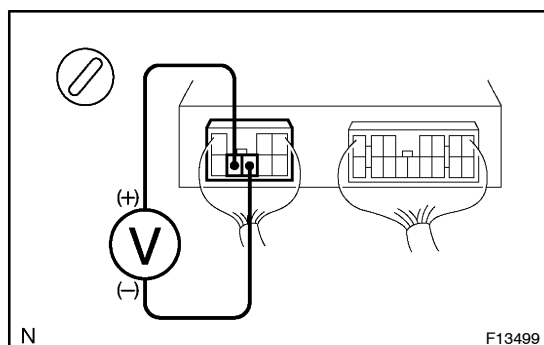
Speed of 3km/h or more is detected in this circuit, auto-controlled operation will be stopped.

WIRING DIAGRAM



INSPECTION PROCEDURE

- 1 Check voltage between terminals SPD and GND of ECU connector.



PREPARATION:

Power the ECU with connectors still connected.

CHECK:

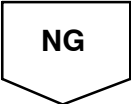
Turn the ignition switch ON and measure the voltage between terminals SPD and GND of ECU connector.

OK:

Voltage: below 1.5 V or 8 - 16 V

OK

Check and replace the tilt and telescopic ECU.



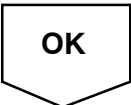
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- | | |
|---|--|
| 2 | Check for open or short circuit in harness between terminals combination mater and SPD of ECU connector. |
|---|--|



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Repair or replace harness or connector.



OK

Check the combination mater (See Pub. No. RM616E on page BE-78).