DI8B1-01

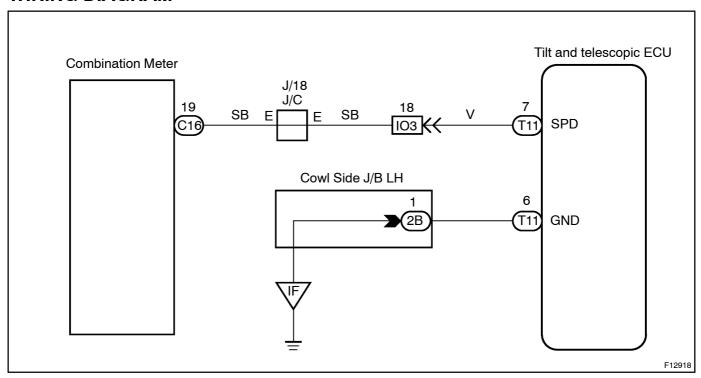
CIRCUIT INSPECTION

Speed Sensor Circuit

CIRCUIT DESCRIPTION

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

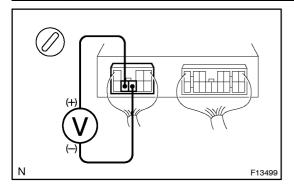
WIRING DIAGRAM



INSPECTION PROCEDURE

1

Check voltage between terminals SPD and GND of ECU connector.



PREPARATION:

Power the ECU with connected.

CHECK:

Turn the iginition swith ON and measure the voltage between terminals SPD and GND of ECU connector.

OK:

Voltage: below 1.5 V or 8 - 16 V

Check and replace the tilt and telescopic ECU. OK



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

NG

Repair or replace harness or connector.

OK

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