

INSPECTION

1. LIGHT CONTROL RHEOSTAT

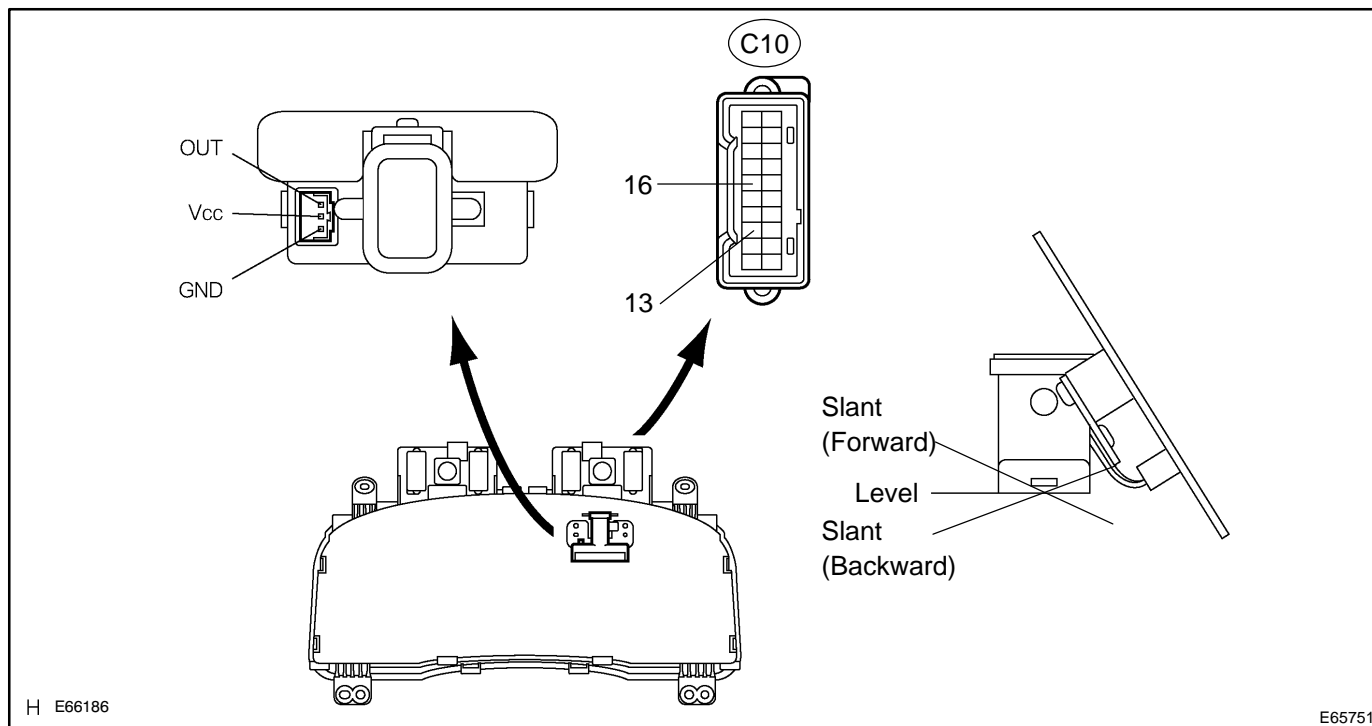
- (a) Inspect continuity.
- (1) Check the continuity between the connector terminals when operating the rheostat volume knob.

Standard

Switch	Terminal No. (Symbol)	Continuity
Turn the knob to maximum	3 (-) - 5 (E) 6 (ILL-) - 5 (E)	Continuity
Other condition of the above	3 (-) - 5 (E) 6 (ILL-) - 5 (E)	No Continuity

2. INCLINATION SENSOR ASSY

- (a) Remove the combination meter assy.
- (b) Remove the rear side cover from the combination meter assy.
- (c) Connect the battery (+) to terminal C10-16 of combination meter assy, the battery (-) to terminal C10-13 of the combination meter assy.
- (d) Measure the voltage between terminals OUT and GND of the inclination sensor assy when incline the combination meter assy forward and backward.



Standard:

When the sensor is level: Approx. 2.0 V

When the sensor is slant (backward slant, approx. 5° minimum): Approx. 1.7 V

When the sensor is slant (forward slant, approx. 5° minimum): Approx. 2.3 V