

SENSOR REMOVAL

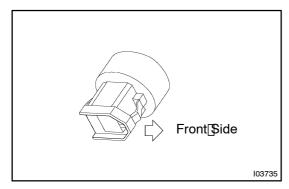
AC16W-0

1. REMOVE SOLAR SENSOR

 $\label{lem:connect} Using \center{lem:connect} with the \center{$

HINT:

• Tape the screwdriver tip before use.

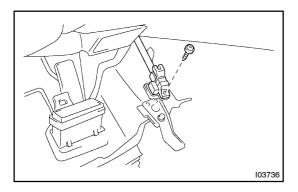


• At[]the[]time[]pf[]nstallation,[]please[]refer[]to[]the[]following item.

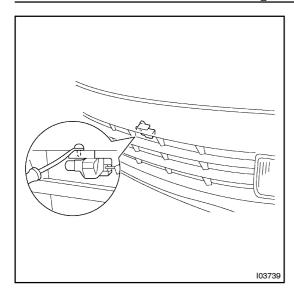
Insert[]the[sensor[]o[]nstrument[]panel[as[shown[]n[]the[]l-lustration.

2. REMOVE ROOM TEMPERATURE SENSOR

(a) Remove the No. 1 under cover. (See page BO-91)



- (b) Remove the room temperature sensor.
 - (1) Remove the No. 1 safety pad set bolts and screws.
 - (2) Disconnect the connector and aspirator hose.
 - (3) Remove the screw and sensor.



3. REMOVE AMBIENT TEMPERATURE SENSOR

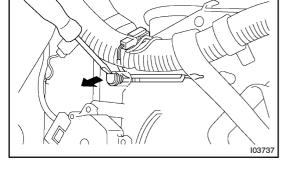
- (a) ☐ Disconnect The connector.
- (b) Using the lip femover, pull the sensor from bumper reinforcement.



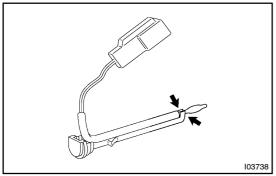
- (a) ☐ Remove These parts:
 - (1) No. I under cover
 - (2) No. Safety pad (See page BO-91)
- (b) Remove[the[evaporator[temperature[sensor.
 - (1) Using a screwdriver, pull out the sensor with bracket plate.



Tape the screwdriver tip before use.

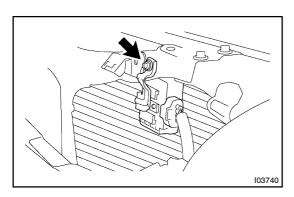


(2) Release the 2 claws and remove the sensor from bracket plate.



5. REMOVE SMOG VENTILATION SENSOR

- (a) Disconnect the connector.
- (b) Remove the bolt and sensor.



LEXUS[GS300] (RM588E)