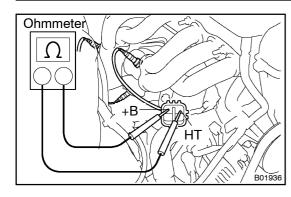
SF00C-02



INSPECTION

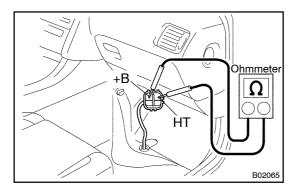
- 1. INSPECT[HEATER[RESISTANCE[OF[HEATED ONYGEN[SENSORS[[BANK 1]]2[SENSOR 1[AND BANK 1[SENSOR]2]
- (a) Disconnect the pxygen sensor connectors.
- (b) Using@nohmmeter,@neasure@he@esistance@between@heterminalspandpht.

Resistance: 11 - 16 12 at 20°C (68°F)

If the resistance is not as specified, replace the sensor.

Torque: 45 N·m 450 kgf·cm, 33 ft·lbf)

(c) Reconnect the oxygen sensor connectors.



2. INSPECT[HEATER[RESISTANCE[OF[HEATED OXYGEN[\$ENSOR[[BANK[2]\$ENSOR[2])

- (a) ☐ Take [out] the firont [side [of] the filoor [carpet.
- (b) Disconnect the pxygen sensor connector.

 Using an phmmeter, measure the resistance between the terminals Band HT.

Resistance: 11 - 16 12 at 20°C (68°F)

If the tresistance is not as specified, replace the sensor.

Torque: 45 N·m 450 kgf·cm, 33 ft·lbf)

- (c) Reconnect the bxygen sensor connector.
- (d) Reinstall the floor carpet.
- 3. INSPECT OPERATION OF HEATED OXYGEN SEN-SOR (See page DI-51)