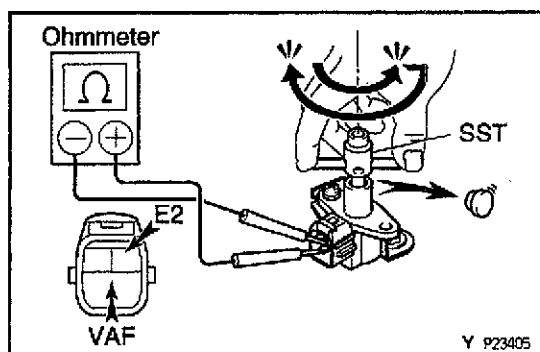
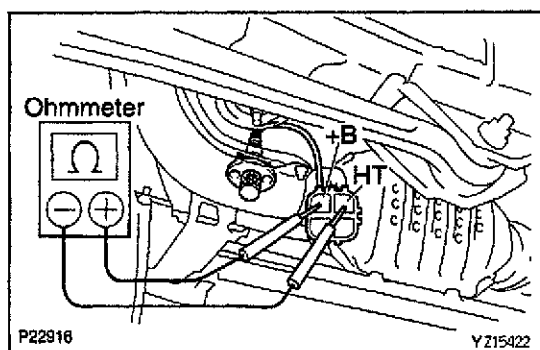




- (c) Using SST, turn the idle mixture adjusting screw fully counterclockwise.
SST 09243-00020
- (d) Connect the ohmmeter to terminals VAF and E2 of the variable resistor, and turn the idle mixture adjusting screw fully clockwise and check that the resistance value changes from approx. 5 k Ω to 0 k Ω accordingly.
- (e) Reconnect the variable resistor connector.



OXYGEN SENSOR (Europe)

EGM0-01

OXYGEN SENSOR INSPECTION

1. INSPECT HEATER RESISTANCE OF OXYGEN SENSOR

- (a) Disconnect the oxygen sensor connector.
- (b) Using an ohmmeter, measure the resistance between terminals +B and HT.

Resistance:

At 20°C (68°F): 11 – 16 Ω

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

- (c) Reconnect the oxygen sensor connector.

2. INSPECT FEEDBACK VOLTAGE

- (a) Warm up the engine.
- (b) Connect the positive (+) probe of a voltmeter to terminal VF1 of the check connector, and negative (–) probe to terminal E1. Do the test on the next page.
HINT: Use SST when connecting between terminals TE1 and E1 of the check connector.

SST 09843-18020

