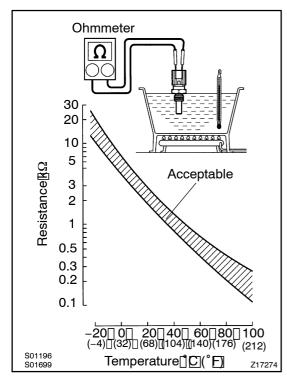


WATER TEMPERATURE SENSOR INSPECTION

- 1. DRAIN ENGINE COOLANT
- 2. REMOVE WATER TEMPERATURE SENSOR
- (a) ☐ Disconnect [the [\$ensor [connector.]
- (b) Using a 19 mm deep socket wrench, emove the sensor and saket.



3. | INSPECT|WATER|TEMPERATURE|SENSOR

Using an hmmeter, measure the resistance between the terminals.

Resistance: Refer to the chart graph

If the resistance is root as specified, replace the water temperature sensor.

- 4. REINSTALL[WATER[TEMPERATURE[\$ENSOR
- (a) Using and here socket wrench, install an ew gasket and here sor.

Torque:[20.4[N·m[]200[kgf·cm, 15[ft·lbf)

- (b) Connect the sensor connector.
- 5. REINSTALL WITH ENGINE COOLANT (See page CO-2)