**(Resistance)**

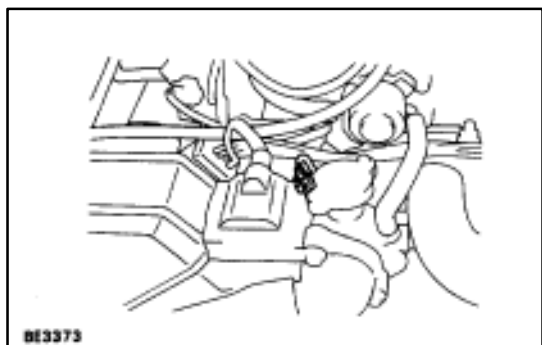
(a) Remove three screws.

(b) Measure the resistance between terminals.

HINT: Connect the test leads so that the current from the ohmmeter can flow according to the chart order.

Between terminals	Resistance (Ω)
A \rightarrow B	Approx. 54
A \rightarrow C	Approx. 175.7
B \rightarrow C	Approx. 229.7

If resistance value is not as specified, replace the water temperature receiver gauge.



(Water Temperature Sender Gauge)

REMOVAL AND INSTALLATION OF WATER TEMPERATURE SENDER GAUGE

1. REMOVE WATER TEMPERATURE SENDER GAUGE

(a) Disconnect the connector.

(b) Remove the sender gauge.

NOTICE: Do not remove when engine is hot.

2. INSTALL WATER TEMPERATURE SENDER GAUGE

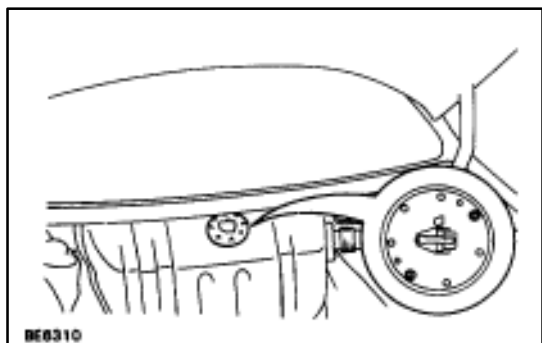
(a) Apply liquid sealant to the bolt threads.

Sealant: Part No. 08833-00080, THREE BOND 1344, LOCTITE 242 or equivalent

(b) Install and torque the sender gauge.

Torque: 15 N·m (150 kgf·cm, 11 ft·lbf)

(c) Connect the connector.



(Fuel Sender Gauge)

REMOVAL AND INSTALLATION OF FUEL SENDER GAUGE

1. REMOVE FUEL SENDER GAUGE

(a) Remove luggage trim front cover.

(b) Disconnect connector and clamp.

(c) Remove seven screws and fuel sender gauge.