

SOLAR RADIATION SENSOR INSPECTION

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1. Shine an incandescent light (**approx. 60 W**) directly on the solar radiation sensor from **approx. 100 mm {3.9 in}**.
 2. Using a tester, connect the positive (+) lead to solar radiation sensor terminal A, the negative (-) lead to terminal B and verify that the output voltage is **approx. 0.45 V**.
- If the voltage is not normal, replace the solar radiation sensor.

