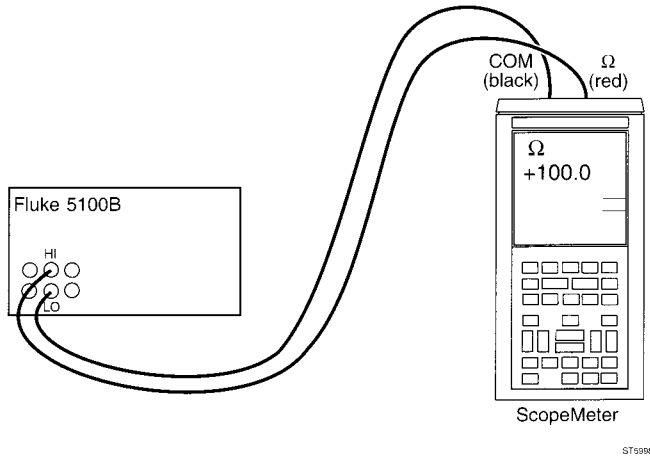


**Test equipment:**

Fluke 5100B Calibrator

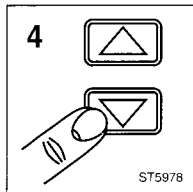
**Test setup:**



**Procedure/requirements for resistance function accuracy test:**

- A Set the Fluke 5100B to 100Ω.
- B Check that the readout is between 99.00...101.0Ω.
- C Set the Fluke 5100B to 10 MΩ.
- D Check that the readout is between 9.900...10.10 MΩ.

**4. Diode test accuracy**



This test checks the accuracy of the Diode test function.

**Test equipment:**

Fluke 5100B Calibrator

**Test setup:**

