

View Online at <https://aerobasegroup.com/nsn/6685-01-179-1826>

**Case Material:**

Aluminum alloy

**Point Quantity:**

8 and 4

**Accessory Components And Quantity:**

Rechareable ni-cad battery pack

**Scale Calibration:**

Nbs certification

**Installation Design:**

Portable

**Scale Range:**

-418.0/+2500.0 degrees

**Scale Type:**

Meter dial

**Scale Smallest Increment:**

0.1 degrees

**Mounting Method:**

Portable metal case

**Measurement Type:**

Millivolt circuit

**Scale Accuracy:**

0.1 percent

**Indicating Point Type:**

Multiple

**Err Default:**

Err default

**Err Default:**

Err default

**Case Type:**

Carrying case w/handle

**Special Features:**

Consists of an 8 channel selector which measures or outputs the proper current to test and calibrate j, k, t, e, r, s, and c thermocouples and meters as well as millivolt circuits; an offposition, t/c measure, output, and self-test sw, coarse and fine adjust knob; a and b channel thermocouple sockets for comparison readings to a master; self tests for low battery, temperature, overrange, neg. Temperature, open thermocouple, input, and input error; input voltage 110 vac 47 to 400 hz

**Shelf Life:**

N/a

**Unit Of Measure:**

--

**Demilitarization:**

Yes - demil/mli

**Fiig:**

T179-b