

View Online at <https://aerobasegroup.com/nsn/6685-01-390-6257>

Overall Length:

12.000 inches

Overall Height:

6.375 inches

Overall Width:

9.625 inches

Case Material:

Aluminum alloy

Accessory Components And Quantity:

5 nicad c cells, nist certificate, battery charger, calibration transfer box, test leads, jumper leads, and instruction manual

Scale Calibration:

Nist calibration transfer box

Installation Design:

Portable

Scale Range:

-200.0/+4000.0 millivolts

Scale Type:

Horizontal

Scale Smallest Increment:

0.1 millivolts

Measurement Type:

Millivolt circuit

Scale Accuracy:

0.02 percent

Indicating Point Type:

Single

Err Default:

Err default

Case Type:

Carrying case w/handle

Special Features:

Calibrates j, k, t, e, r, s, b, n, and mm type thermocouples, platinum, nickel and copper rtds, generate simulate temperature signals, will also measure insulation leakage and frequency from 8 hz to 40khz

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T179-b