

View Online at <https://aerobasegroup.com/nsn/6685-01-573-6135>

Width:

14.400 inches

Ac Voltage Rating:

Between 85.0 volts and 250.0 volts

Frequency Rating:

Between 50.0 hertz and 60.0 hertz

Depth:

14.000 inches

End Application:

Gpete

Presentation Type:

Digital display

Individual Marking:

Display screen: standard used (its-90 or ipts-68); instrument mode (source or meter); thermocouple type connectors used (binding posts or thermocouple connector); input/output of temperature or voltage; reference-junction temperature (deg f, degrees c, k, or degrees r); offset in degrees or voltage; wire type used (copper or alloy)

Display Type:

Liquid crystal

Display Digit Quantity:

8

Product Name:

Navy: simulator-calibrator; cage: thermocouple simulator-calibrator

Special Features:

accuracy: 0.06 degrees c for common thermocouple types; simulates and measures thermocouples; sources and measures dc microvolts to volts; dc accuracy: 0.0025 pc plus 2.0uv for 6 months; output impedance: 0.05 ohm, all ranges; gpib interface included (ethernet, rs-232, and usb optional); up to 31 memories for storing preset conditions; ramp for linearity testing; programmable; supports scpi commands

Height:

3.500 inches

Supplementary Features:

Front panel has display panel; 12-key keypad; menu, enter, and esc keys, 4 arrow keys; ac power push button; encoder knob; 3 binding post connectors; 1 thermocouple connector; has instrument bail/retractable stand on bottom

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

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