

View Online at <https://aerobasegroup.com/nsn/6625-01-386-8852>

Terminal Quantity:

1 and 5

Terminal Type:

Connector and binding post

Overall Depth:

24.800 inches

Overall Height:

7.000 inches

Overall Width:

17.000 inches

Ac Voltage Rating:

110.0 volts and 220.0 volts

Frequency Rating:

60.0 hertz

Portability:

Nonportable

Unit Type:

Encased

Output Voltage Rating:

Between 0.0 volts and 7.0 volts

Electromotive Force Production Method:

Electronic

Output Accuracy Rating In Percent:

-0.010/+0.010

Warm-up Time For Maximum Accuracy In Minutes:

30.0

Protective Device Type:

Fuse

Criticality Code Justification:

Supp

Phase:

Single

Special Features:

Frequency range 10hz to 1mhz: voltage range 700uv to 1000v: traceable to national standards: 24ppm total uncertainty: automatic ac measurement: compatible with fluke a40 and a40a current shunts: power up self test: 4 sets of input terminals, 1 n type and 1 set of binding post dedicated for ac measurements and transfer modes. 2nd set of binding posts are for current shunts: digital display shown in ppm, pct, volts and ratios. 1200v input protection on all ranges. Gpib/ieee488, rs232c interfaces are included

Supplementary Features:

5790a/af-opt03 is checked and verified by the aerospace guidance and metrology center before being shipped to the pmel labs

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T263-k