

View Online at <https://aerobasegroup.com/nsn/6625-01-545-5807>

Overall Height:

8.750 inches

Overall Width:

17.810 inches

Ac Voltage Rating:

Between 100.0 volts and 240.0 volts

Frequency Rating:

Between 50.0 hertz and 60.0 hertz

End Application:

Automated test equipment

Electrical Power Source Relationship:

Operating

Internal Battery Accommodation:

Not included

Indicator Type:

Any acceptable

Product Name:

Analyzer, network, vector

Phase:

Single

Special Features:

Between frequency range 300khz to 6ghz, will conform to class 4 equipment in accordance with mil-prf-28800, will be compatible with mounting in an ansi/eia-310-d standard equipment rack utilizing 5 standard height units, connectors will be on the front panel, display will be one or four channel color as a and will be capable of displaying a different s-parameter in each of the four channels, will also be capable of displaying a different graph type for each channel, will include calibration/verification kits; test port adapters; test port cables; manual (operator, maintenance, illustrated parts breakdown and calibration) ; ieee488.2 or rs-232c or usb or 10/100baset printer and remote interfaces

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T263-c

Mil-std (military Standard):

Mil-prf-28800 spec.