NSN 6625-01-562-1073

Spectrum Analyzer - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-562-1073

view Offiline at https://aerobasegroup.com/hist//oo25-or-502-1075
Overall Depth:
19.000 inches
Overall Height:
7.000 inches
Overall Width:
16.800 inches
Ac Voltage Rating:
100.0 volts or 240.0 volts
Frequency Rating:
Between 47.0 hertz and 440.0 hertz
Frequency Range Rating:
+0.000/+26.500 gigahertz
End Application:
Electronic warfare equipment, non-airborne
Furnished Items And Quantity:
Hp e4406a-60115 standard slide kit
Frequency Band Quantity:
5
Unit Type:
Standard
Mounting Method:
Rack
Plug-in Unit Quantity:
0
Individual Plug-in Unit Frequency:
0.0 hertz
Phase:
Single
Special Features:
Contains 512 megabyte of internal storage; 3.5 inch floppy drive; front panel rf input connector is 50 ohm type (n) female; external trigger
input connector is (bnc) female 10 kohm; rear panel connectors are switched 10mhz out; ext ref in; trigger in; trigger 1 and 2 out; monitor
(vga) output; noise source drive output; gpib interface; serial interface; lan tcp/ip interface; ; parallel printer interface; 321.4 mhz if
output; pre-select tune output, actual freq range is 3.0hz to 26.5ghz
Test Data Document:
Mil-prf-28800f class 3 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification
format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain
environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
Yes - demil/mli

Fiig: