NSN 6625-00-243-0596

Spectrum Analyzer - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-00-243-0596

Overall Length:
19.500 inches
Overall Height:
25.125 inches
Overall Width:
10.875 inches
Ac Voltage Rating:
Between 105.0 volts and 125.0 volts
Frequency Rating:
Between 40.0 hertz and 60.0 hertz
Frequency Range Rating:
+0.020/+16.000 kilohertz
Furnished Items And Quantity:
Cable assembly 1; seven ft ac line cord 1; instruction books 2; fuses 2; neon lamp 1; pilot lights 2
Input Impedance Rating:
Between 100.0 kilohms and 1000.0 kilohms
Frequency Band Quantity:
1
Frequency Calibration Accuracy Range In Percent:
-3.0/+3.0
Meter Scale Range:
300 uv to 300 v full
Meter Accuracy Range In Percent:
-5.0/+5.0
Phase:
Single
Special Features:
Amnd 1 meg w/direct input approx 100000 0hms w/input potentiometer
Amnd 1 meg w/direct input approx 100000 0hms w/input potentiometer Shelf Life: N/a
Amnd 1 meg w/direct input approx 100000 0hms w/input potentiometer Shelf Life:
Amnd 1 meg w/direct input approx 100000 0hms w/input potentiometer Shelf Life: N/a Unit Of Measure:
Amnd 1 meg w/direct input approx 100000 0hms w/input potentiometer Shelf Life: N/a Unit Of Measure: Demilitarization:
Amnd 1 meg w/direct input approx 100000 0hms w/input potentiometer Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli
Amnd 1 meg w/direct input approx 100000 0hms w/input potentiometer Shelf Life: N/a Unit Of Measure: Demilitarization: