NSN 6625-01-553-3331

Signal Generator - Page 1 of 1



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Mounting Type:

Rack

Overall Length:

19.000 inches

Overall Height:

1.750 inches

Overall Width:

12.000 inches

Current Type:

Ac

Frequency Rating:

Between 47.0 hertz and 63.0 hertz

End Application:

Spacelift range systems, wideband recording system

Voltage Rating:

Between 90.0 volts and 240.0 volts

Fixed Frequency Rating:

10.000 megahertz

Maximum Signal Output:

10.0mhz sine output 13dbm porm 1dbm; 10.0mhz ttl output 3.0 volts into 50 ohms; 1 pps output 4.5 volts into 50 ohms; irig-b modulated output 3.0 volts pk/pk into 50 ohms; irig-b dc level shift 4.4 volts into 50 ohms

Product Name:

Oscillator, gps

Phase:

Single

Special Features:

Signal types and output quantities: 10.0 mhz has 4 sinewave and 1 ttl outputs; 1 pps has 4 ttl outputs; irig-b has 4 modulated outputs and 2 dc level shift outputs, item has front panel time display; front panel led status indicators; ethernet monitoring; stratum 1 via gps

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

Т320-ј