NSN 6625-01-320-7529

Signal Generator - Page 1 of 1



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Overall Length:

280.0 millimeters

Overall Height:

135.0 millimeters

Overall Width:

255.0 millimeters

Current Type:

Ac

Frequency Rating:

Between 48.0 hertz and 60.0 hertz

Case Material:

Aluminum

Frequency Range Rating:

+0.000/+5.000 megahertz

End Application:

Rfl voice-frequency carrier, peace shield

Usage Design:

Function generator

Output Impedance Rating:

600.0 ohms

Voltage Rating:

Between 115.0 volts and 230.0 volts

Maximum Signal Output:

10 mv to 30 v (peak to peak)

Phase:

Single

Special Features:

Nused in conjunction w/oscilloscope, p/n 0080, electronic counter, p/n 0281, rms voltmeter, p/n 0301, and extender card, p/n 0371; signals: sine, triangle, rectangle, pulse; signal amplitude 15 v in pulse mode (peak-to-peak)

Reference Data And Literature:

Serd 0379, contract no. F19628-85c-0046, boeing/81205

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

T320-j