NSN 6625-01-472-5505

Signal Generator - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-472-5505

Mounting Type:

Any acceptable

Overall Length:

420.0 millimeters

Overall Height:

130.0 millimeters

Overall Width:

450.0 millimeters

Frequency Rating:

50.0 hertz and 60.0 hertz

Frequency Range Rating:

+0.001/+20.000 kilohertz

Internal Battery Accommodation:

Not included

Voltage Rating:

115.0 volts and 230.0 volts

Modulation Type:

Any acceptable

Maximum Signal Output:

500v peak to peak

Signal Output Constancy:

Porm0.5 pct 0vdc to 200vdc

Phase:

Single

Special Features:

Mfg name ringing and signal generator; remote operation via ieee-488 interface; signal shape sinusoidal and dtmf signals; this unit is a controllable dc-current source with high accuracy; additionally it is a function generator and a waveform generator for high and low signal levels; it also is equipped with different switchable impedances

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:
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No

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