NSN 6625-01-565-5619

Signal Generator - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6625-01-565-5619

| Mounting Type: |
|---|
| Rack |
| Overall Length: |
| 450.0 millimeters |
| Overall Height: |
| 133.0 millimeters |
| Overall Width: |
| 429.0 millimeters |
| Current Type: |
| |
| Dc Fraguency Patings |
| Frequency Rating: |
| Between 48.0 hertz and 440.0 hertz |
| Frequency Range Rating: |
| +10.000/+999.999 megahertz and +1.000/+50.000 gigahertz |
| End Application: |
| Automatic test equipment |
| Internal Battery Accommodation: |
| Not included |
| Output Impedance Rating: |
| 50.0 ohms |
| Voltage Rating: |
| Between 85.0 volts and 264.0 volts |
| Frequency Band Quantity: |
| 4 |
| Modulation Type: |
| Am and fm and pulse |
| Fixed Frequency Rating: |
| 10.000 megahertz |
| Fixed Frequency Quantity: |
| 1 |
| Crystal Controlled Feature: |
| Provided |
| Maximum Signal Output: |
| 10mhz to 2ghz (16dbm); 2 to 20ghz (21dbm); 20 to 40ghz (17dbm); 40 to 50ghz (11dbm) |
| Modulator Location: |
| Any acceptable |
| Phase: |
| Single |
| Special Features: |
| Includes the following options; (5) 10mhz to 2ghz range; (3) ultra low phase noise; (1b) rackmount without slides; includes ears and |
| handles: (6) analog sweep: (16) high stability time base: (12) frequency and phase modulation: (14) amplitude modulation: (26b) pulse |

N/a

Shelf Life:

modulation, interfaces via ieee-488

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|--|--|--|------|--|
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Demilitarization:

Yes - demil/mli

Fiig:

T320-j