NSN 6625-01-412-7450

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View Online at https://aerobasegroup.com/nsn/6625-01-412-7450 **Overall Length:** 18.000 inches Wattage Rating In Watts: 50.0 **Overall Height:** 5.660 inches **Overall Width:** 12.800 inches **Current Type:** Ac or dc Frequency Rating: Between 47.5 hertz and 66.0 hertz **Internal Battery Accommodation:** Not included **Voltage Rating:** Between 100.0 volts and 240.0 volts **Unpackaged Unit Weight:** 20.000 pounds **Mounting Method:** Bench **Accessory Component Name:** Opt 070 soft carrying case and opt 011 hpib interface **Measurement Type:** Frequency and time Frequency Range: +0.500/+20.000 gigahertz f1 input ratio and +0.100/+525.000 megahertz f2 input ratio **Accuracy Rating:** Porm 0.5 pct linear mode or 0.02 db logarithmic mode Sensitivity Rating: 25 mv rms **Internal Calibration Feature:** Included **Display Type:** Light emitting diode **Display Digit Quantity: Display Units Indicator:** Not included **Display Positioned Decimal Point:**

Provided

Display Storage Facility:

Not included

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| Remote Control Provisions: |
|---|
| Not included |
| Solid State Feature: |
| ncluded |
| Plug-in Units Provision: |
| Not included |
| Standard Frequency Output Feature: |
| Not included |
| Phase: |
| Single |
| Special Features: |
| function keys located on front panel; avg calibration table stored in memory; select 1 hz or 10 khz resolution while measuring signals to |
| 35dbm; designed for use with 8485a power sensor |
| Shelf Life: |
| √a |
| Jnit Of Measure: |
| - |
| Demilitarization: |
| No. |
| Filg: |
| ⁻ 297-a |
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