

View Online at <https://aerobasegroup.com/nsn/6625-01-399-2959>

Overall Length:

12.75 millimeters

Overall Height:

5.25 millimeters

Overall Width:

8.5 millimeters

End Application:

Antenna mod test station

Wattage Rating:

50.000 watts

Voltage In Volts And Current Type:

115.0 ac and 230.0 ac

Functional Description:

Improve accuracy of microwave measurements by reducing the effects of harmonics and noise of microwave signal generators and components in applications such as noise figure, mixer conversion loss, and amplifier compression measurements

General Description:

Frequency range: 2-18.5 ghz; 4 stages, 1t 7db loss; selectivity: 24 db octave; off resonance isolation: gt 60 db; input power: 10 dbm; led frequency display; ext. 1v & 0.5v/ghz; swr: lt 2: 1 at f; linearity: 0.1 pct.; resetability: 0.1 db; sweep speed: 8ms/ghz; temperature range: 0 to 50 deg. C; bandwidth 3 db: 30 mhz to 50 mhz; 50 to 60 hertz

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No