NSN 5985-01-551-7508

Electrical Dummy Load - Page 1 of 1



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Ambient Tempurature In Deg Celsius At Full Rated Power:

25.0

- **Overall Length:**
- 7.000 inches
- **Overall Height:**
- 6.400 inches
- **Overall Width:**
- 2.600 inches

Impedance Rating In Ohms:

50.0

Frequency Range Rating:

+0.000/+2.400 gigahertz

Connector End Design:

Male

Power Rating:

100.000 watts average

Special Features:

Frequency range dc to 2.4 ghz; vswr 1.10: 1 dc to 1 ghz, 1.25: 1 1 ghz to 2.4 ghz; power rating 100 watts maximum at 40 degrees c, 125 watts maximum at 25 degrees c; material cooling fin aluminum, black anodized; heat spreader aluminum, tri -alloy plated; connector: n-type male, tri alloy plated; top assembly/termination n-type male, 100w

n-type male, in alloy plated, top assembly/termination n-type ma

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A19800