

Terminations & Loads

Model MANT50NR

Medium Power Coaxial Termination

DC to 3.0GHz

50 Watts

Type N connector



Features

Optimized for Wireless OEM and Test Applications.
Designed to meet environmental requirements of MIL-D-39030.
Quality Injection Molded Connector.

Specifications

NORMINAL IMPEDANCE: 50 Ω

FREQUENCY RANGE: dc to 3.0GHz

VSWR: 1.20 Maximum

POWER RATING: 50 watts average (mounted horizontally)

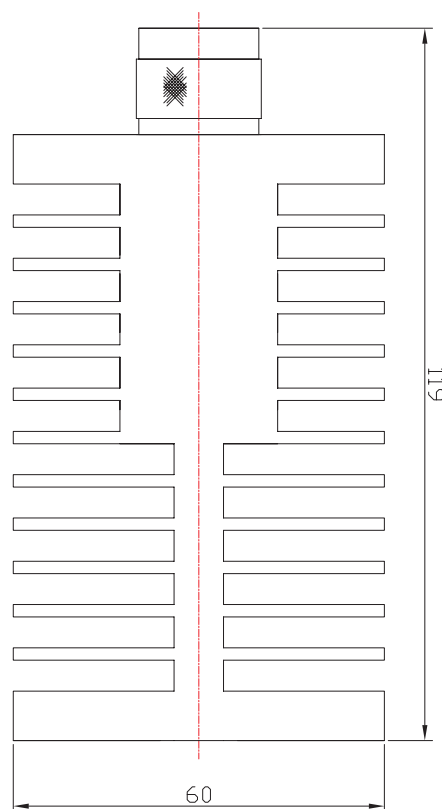
TEMPERATURE RANGE: -55°C to +125°C

TEST DATA: SWR Testing performed across the frequency band. Test data is available at additional cost.

CONNECTOR: Type N connector per MIL-STD-348 interface dimensions - mate with MIL-C-39012 connector. Choice of male or female connector.

INSTRUCTION: Black, finned aluminum body.

PHYSICAL DIMENSIONS:



CENTRON ELECTRONIC(SHENZHEN) CO.,LTD.

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