N-Type Male High Power Termination Load, 70–3000 MHz

Product Classification

Regional Availability  |  Asia  | Australia/New Zealand  |  EMEA  | Latin America  |  North America
Product Type          |  Termination Load

General Specifications

Device Type           |  Termination Load
Color                 |  Silver
Interface             |  N Male

Electrical Specifications

Return Loss, minimum  |  20 dB
Average Power, maximum|  175 W
Impedance             |  50 ohm
Operating Frequency Band|  70 – 3000 MHz
Peak Power, maximum    |  2 kW
VSWR                  |  1.22

Derating Curve
Environmental Specifications

Operating Temperature  
-33 °C to +65 °C (-27.4 °F to +149 °F)

Ingress Protection Test Method  
IEC 60529:2001, IP30

Packaging and Weights

Height, packed  
242 mm | 9.528 in

Width, packed  
165 mm | 6.496 in

Length, packed  
130 mm | 5.118 in

Weight, gross  
3.7 kg | 8.157 lb

Regulatory Compliance/Certifications

Agency  
ISO 9001:2015

Classification  
Designed, manufactured and/or distributed under this quality management system