

CC-10-CPUSE-N

10 db, Tapper, 698–2700 MHz



OBSOLETE

This product was discontinued on: July 31, 2014

Replaced By:

CT-10-CPUSE-NI6	10 dB, Tapper, 698–960/1710-2700 MHz
CT-10-CPUSE-NI6X	10 dB, Tapper, 578–960/1710-2700 MHz
CT-10-TCPUSE-NI6	10 dB, Tapper, 340–960/1710-2700 MHz

Product Classification

Regional Availability	Asia Australia/New Zealand EMEA Latin America North America
Product Type	Tapper

General Specifications

Device Type	Tapper
Application	Indoor/Outdoor
Color	Black
Inner Contact Plating	Silver
Interface	N Female
Outer Contact Plating	Trimetal

Dimensions

Height	25 mm 0.984 in
Width	63 mm 2.48 in
Length	210 mm 8.268 in

Electrical Specifications

CC-10-CPUSE-N

3rd Order IMD	-150 dBc
3rd Order IMD Test Method	Two +43 dBm carriers
Return Loss, minimum	16.6 dB
Average Power, maximum	200 W
Coupling	10 dB
Coupling Tolerance	±1.2dB
Dissipative Loss at Frequency Band	0.8 dB @ 698–2700 MHz
Impedance	50 ohm
Operating Frequency Band	698 – 2700 MHz
Peak Power, maximum	3 kW
Reflected Power, maximum	200 W
VSWR	1.35

Environmental Specifications

Operating Temperature	-25 °C to +85 °C (-13 °F to +185 °F)
Relative Humidity	Up to 100%
Ingress Protection Test Method	IEC 60529:2001, IP65

Packaging and Weights

Height, packed	43 mm 1.693 in
Width, packed	76 mm 2.992 in
Length, packed	258 mm 10.157 in
Volume	843100 mm ³ 51.449 in ³
Weight, gross	0.38 kg 0.838 lb
Weight, net	0.33 kg 0.728 lb

Regulatory Compliance/Certifications

Agency	Classification
ISO 9001:2015	Designed, manufactured and/or distributed under this quality management system

