

CT3331

N Type Male to N Type Male Cable

High Quality N Type male to N Type male coaxial...

Description

High Quality N Type male to N Type male coaxial cable assembly. Excellent for testing high frequency circuits.

- 50 Ohm
- Available in 4 lengths



Technical data subject to change.

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Datasheet

All specifications apply to the unit after a temperature stabilization time of 20 minutes over an ambient temperature range of 25°C ± 5°C.

Specifications

Connector Grade	General Purpose
Impedance, ohm	50
Frequency Range	DC to 12.4 Ghz
VSWR Max	1.4:1 - DC to 12.4 GHz
Insertion Loss Max	0.7 dB/ft
Cable Type	SRC-402SF
Jacket Material	FEP, White
Temperature (degrees)	-65 to +125C
RoHS (2011/65/EU)	Compliant

Specifications are subject to change without notice. To ensure the most current version of this manual, please download the current version from our website: caltestelectronics.com