

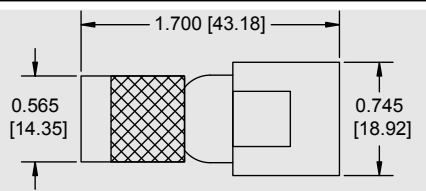
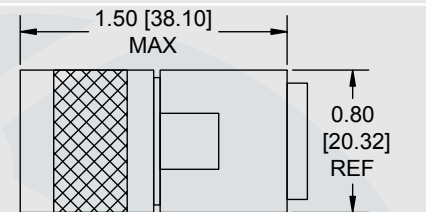
COAXIAL TERMINATIONS

CONDUCTION COOLED BNC, TNC, & N-TYPE CONNECTORS

General Specifications

Impedance: 50 Ohms
Housing: Nickel Plated Brass
Mechanical Tolerance: ± 0.010 inch unless otherwise specified
Temperature Range: -55°C to $+150^{\circ}\text{C}$
Temperature Coefficient: ± 100 PPM/ $^{\circ}\text{C}$ maximum
from -55°C to $+100^{\circ}\text{C}$. $+100^{\circ}\text{C}$.
Temperature Range: -55°C to $+150^{\circ}\text{C}$
Housing: Black Anodized where applicable.



Part Number	Connector Type	Frequency (GHz)	VSWR (max)	Power (W)	Mechanical Outline
RCX6BX	BNC	DC-2.0	1.10:1	2	
RCX7BX	BNC	DC-4.0	1.20:1	2	
RCX5TX	TNC	DC-8.0	1.25:1	5	
RCX6TX	TNC	DC-4.0	1.15:1	5	
RCX1NX	N-TYPE	DC-12.0	1.25:1	5	
RCX3NX	N-TYPE	DC-12.0	1.25:1	5	
RCX5NX	N-TYPE	DC-8.0	1.25:1	5	
RCX6NX	N-TYPE	DC-4.0	1.15:1	5	

Dimensions are in inches [mm], Tolerance: .XXX = ± 0.010 , .XX = ± 0.015

Ordering Information:

Example: **RCX 6 B X**

Series \rightarrow RCX
Frequency Indicator \rightarrow 6
Connector Type \rightarrow B
Gender \rightarrow X

B: BNC
T: TNC
N: N-Type
M: Male
F: Female

