

TERMINATIONS

BNC

up to 4.0 GHz
10 Watts



MODELS: TB040M-10W, TB040F-10W

SPECIFICATIONS:

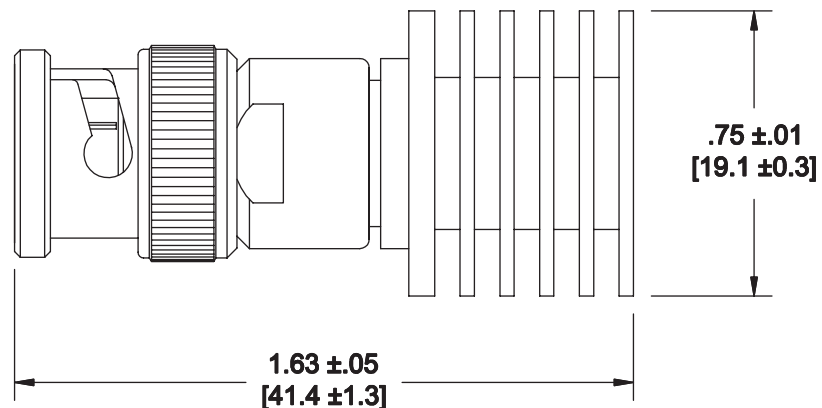
Electrical:

Frequency Range _____ DC - 4.0 GHz
Standard Freq. Values _____ 2.0 & 4.0 GHz
VSWR: _____ 1.25:1 Max.
RF Power _____ 10 Watts @+25°C
Derated Linearly to 2 Watts @+125°C
Peak Power _____ 4kW Max.
Impedance _____ 50 Ohms
Temperature Range _____ -65°C to +125°C

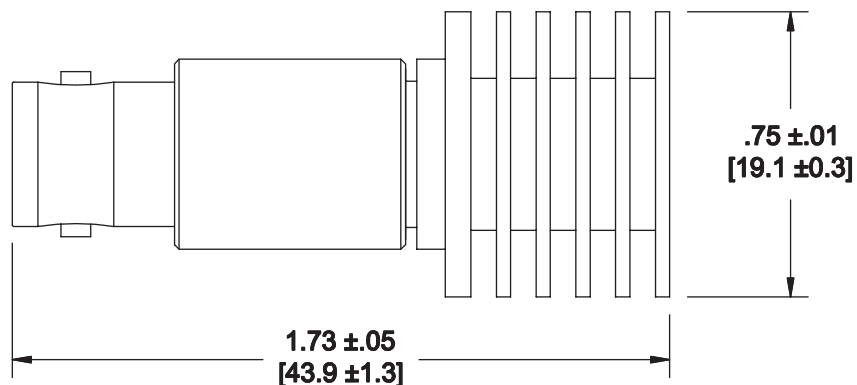
Mechanical:

BNC Connectors _____ Nickel Plated Brass
Mates with MIL-STD-348
Conductors _____ Gold Plated Beryllium Copper
Housing _____ Anodized Aluminum

Model Number: TB040M-10W
BNC Male Connector



Model Number: TB040F-10W
BNC Male Connector



HOW TO ORDER:

Model Number: TBXXXY-10W

Freq. Range
020 = DC - 2.0 GHz
040 = DC - 4.0 GHz

Connector Configuration
M = Male
F = Female

Ordering Examples:

Model Number: TB040M-10W
BNC Male; DC - 4.0 GHz

Model Number: TB020F-10W
BNC Female; DC - 2.0 GHz

Note: Dimensions in Brackets are Expressed in Millimeters and are for Reference Only.

TB040-10W; REV B