

TERMINATIONS

BNC

DC - 2 GHz

25 Watts



MODELS: TB020M-25W, TB020F-25W

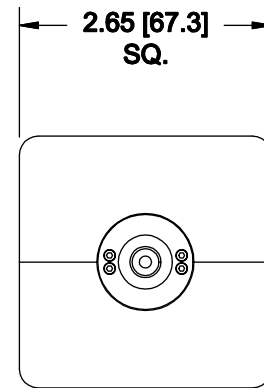
SPECIFICATIONS:

Electrical:

Frequency Range _____ DC - 2 GHz
VSWR _____ 1.15:1 Max.
Impedance _____ 50 Ohms
Input Power _____ 25 Watts Avg. @ +25°C
Derated Linearly to 5 Watts @ +125°C
Peak Power _____ 500 Watts Max.
(5uSec Pulse, .05% Duty Cycle)
Operating Temp Range _____ -65°C to +125°C

Mechanical:

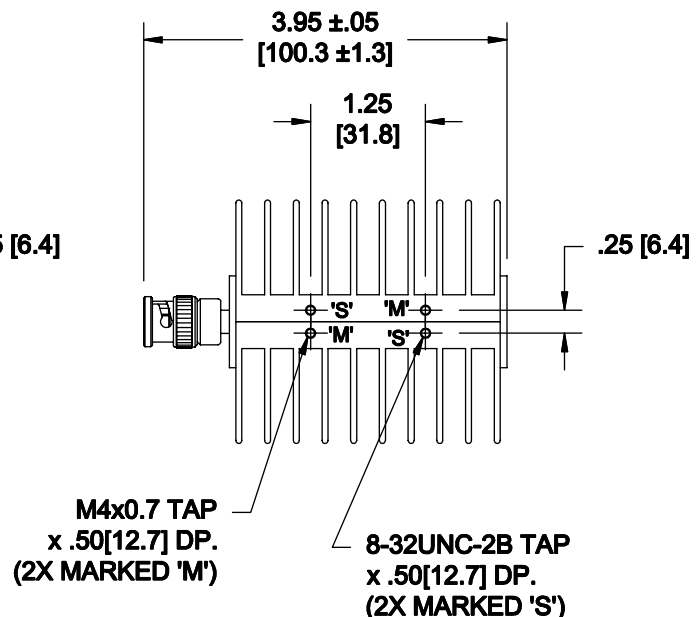
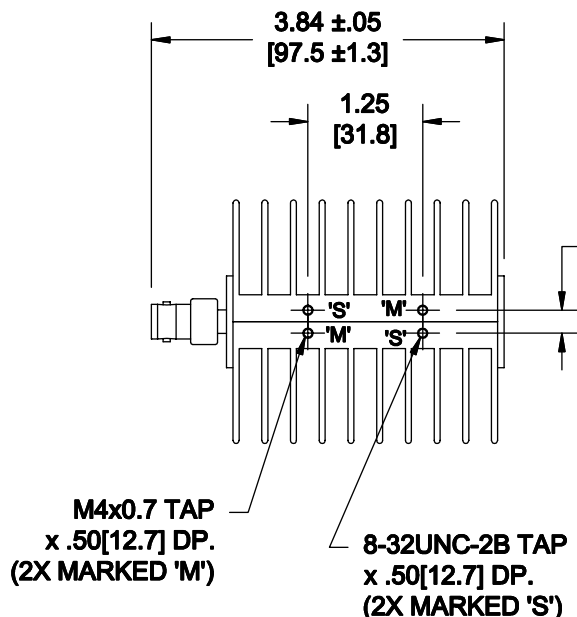
BNC Connectors _____ Nickel Plated Brass
Mates with MIL-STD-348
Housing _____ Anodized Aluminum
Conductors _____ Gold Plated Beryllium Copper



END VIEW
TYPICAL

Model Number: **TB020F-25W**
BNC Female Connector

Model Number: **TB020M-25W**
BNC Male Connector



Units must be Mounted in such a way as to
Allow for Free Air Flow Around fins to Insure
Performance

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

TB020-25W; REV A