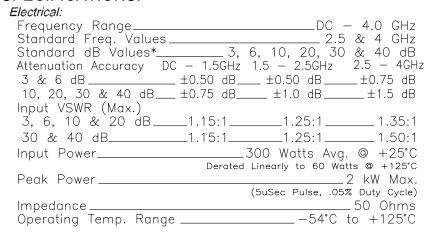
ATTENUATORS TNC

UP TO 4 GHZ 300 WATTS



MODELS: XT300W-XX, XT300W-XXF, XT300W-XXM

SPECIFICATIONS:



Mechanical:

TNC Connectors** Passivated Stainless Steel
Mates with MIL-STD-348
Conductors Gold Plated Beryllium Copper
Housing Anodized Aluminum

** TNC Connectors are 18 GHz Mode Free.

Note: Units are unidirectional. Units must be positioned in such a way as to allow free air flow around fins to assure performance.

2X 4.50 -

[216.41±2.54]

Model Number: XT300W-XX

Male/Female Connectors

Length: $8.52 \pm .10 [216.41 \pm 2.54]$

Pictured

Model Number: XT300W-XXF Female/Female Connectors Length: 8.62 ±.10 [218.95 ±2.54]

Model Number: XT300W-XXM Male/Male Connectors Length: 8.42 ±.10 [213.87 ±2.54]

4.38±.07
[111.25±1.78]

8X .302 [Ø7.67]
THRU ONE FIN
THIS SIDE AND
OPPOSITE SIDE

2X 5.70 [144.78]

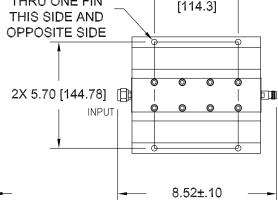
M

6.25±.12
[158.75±3.05]

M

6.25±.12

[158.75±3.05]



HOW TO ORDER:

Ordering Examples:

Model Number: **4T300W-40F** DC - 4 GHz, 40 dB; TNC - Fem/Fem

Model Number: **2T300W-30M** DC — 2.5 GHz, 30 dB; TNC — Male/Male

Note: Dimensions in Brackets are Expressed in Millimeters and are for Reference Only. Design specifications are subject to change without notice.

Contact factory for technical specifications before purchasing or use.

- dB Value