# TERMINATIONS 7/16 - DIN

## UP TO 6.0 GHz 100 WATTS



MODELS: TDXXXM-100W & TDXXXF-100W

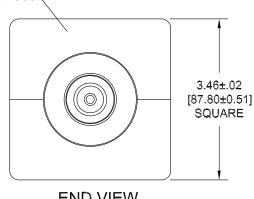
#### SPECIFICATIONS:

#### Electrical:

#### Mechanical:

7/16 DIN Connectors\_\_\_\_\_\_ Silver or White Bronze
Mates with DIN 47 223 Plated Brass
Conductors\_\_\_\_\_\_ Silver or White Bronze
Plated Beryllium Copper
Housing \_\_\_\_\_\_ Anodized Aluminum

Custom Mtg. hole Config. may be Added to this Surface.

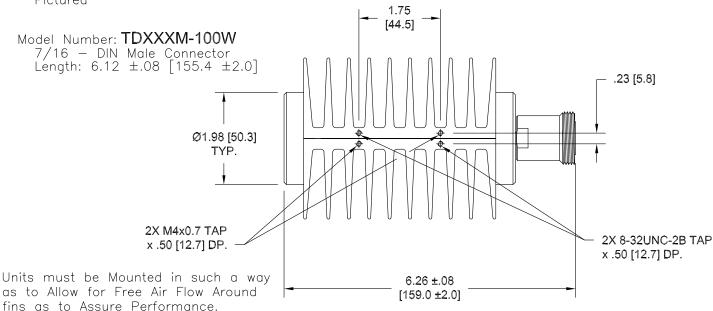


END VIEW TYPICAL

## Model Number: TDXXXF-100W

7/16 - DIN Female Connector Length:  $6.26\pm.08$  [159.0  $\pm2.0$ ]

Pictured



### HOW TO ORDER:

Model Number:TDXXXY-100W

Freq. Range Connector Config.

020 = DC - 2.5 GHz F = Female
060 = DC - 6 GHz M = Male

#### Ordering Examples:

Model Number: TD020M-100W DC - 2.5 GHz, 7/16 DIN Male CONN.

Model Number: **TD060F-100W**DC - 6.0 GHz, 7/16 DIN Female CONN.

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