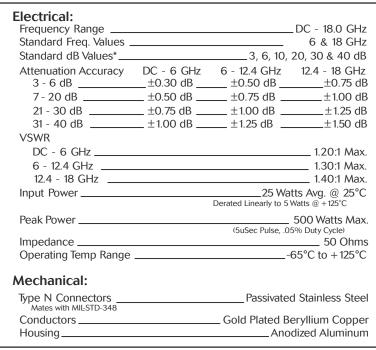
ATTENUATORS

Type N, up to 18 GHz, 25 Watts

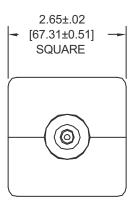
SPECIFICATIONS:

Models: XXN25W-XX, XXN25W-XXF, XXN25W-XXM









END VIEW TYPICAL

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

Model Number: XXN25W-XX Male/Female Connectors Length: 4.50 ±.05 [114.3 ±1.3]

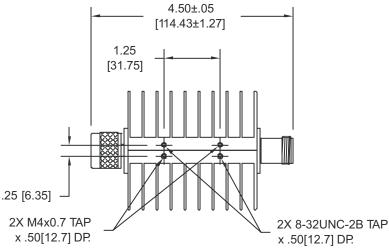
Pictured

Model Number: XXN25W-XXF

Female/Female Connectors Length: 4.58 ±.05 [116.3 ±1.3]

Model Number: XXN25W-XXM

Male/Male Connectors Length: 4.41 \pm .05 [112.0 \pm 1.3]



HOW TO ORDER:

Model Number: XXN25W-XXY

Freq. Range
6 = DC - 6 GHz
18 = DC - 18 GHz

Connector Configuration
= Male/Female
F = Fem/Fem
M = Male/Male

dB Value

Ordering Examples:

Model Number: **18N25W-20** DC - 18 GHz; 20 dB; Type N - Male/Fem

Model Number: **6N25W-03F** DC - 6 GHz; 3 dB; Type N - Fem/Fem

Note: Dimensions in Brackets are Expressed in Millimeters and are for Reference Only. *Other dB values, units that operate over a more specific frequency band and/or offer very low return loss (VSWR) are also available.

XXN25W-ATT: REV L (M)

