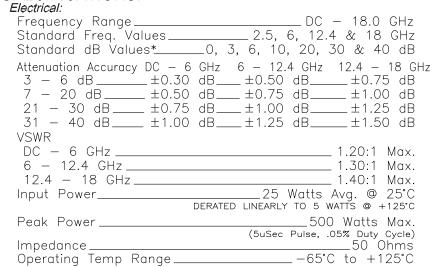
ATTENUATORS SMA

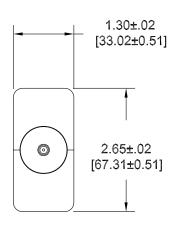
UP TO 18 GHz 25 WATTS



MODELS: XXB25WR-XX, XXB25WR-XXF & XXB25WR-XXM

SPECIFICATIONS:





END VIEW TYPICAL

Mechanical:

SMA Connectors ______ Passivated Stainless Steel

Mates with MIL-STD-348
Conductors _____ Gold Plated Beryllium Copper Housing _____ Anodized Aluminum

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

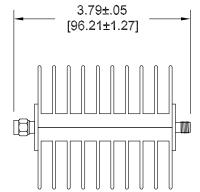
Model Number: XXB25WR-XX

Male/Female Connectors Length: $3.79 \pm .05 [96.3 \pm 1.3]$

Pictured

Model Number: XXB25WR-XXF Female/Female Connectors

Length: $3.66 \pm .05 [93.0 \pm 1.3]$



Model Number: XXB25WR-XXM

Male/Male Connectors

Length: $3.92 \pm .05 [99.6 \pm 1.3]$

HOW TO ORDER:

– dB Value

Ordering Examples:

Model Number: XXB25WR-XXY Freq. Range

L Connector Configuration

Model Number:18B25WR-20 DC - 18 GHz; 20 dB; Male/Fem

2 = DC - 2.5 GHz 6 = DC - 6 GHz 12 = DC - 12.4 GHz 18 = DC - 18 GHz

= Male/Female F = Fem/Fem M = Male/Male

Model Number: 6B25WR-03F DC - 6 GHz; 3 dB; Fem/Fem

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.