

AT-100-XX-O-DFDM160



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100W Low PIM Attenuator

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14 Days
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Electrical Specifications

Frequency 698-2700MHz
VSWR 1.25
PIM \leq -161dBc @ 2X43dBm
Average Power 100W (@25 dc)
Rating
Impedance 50 Ohm

Mechanical Specifications

Connector Type 7/16 or 4.3-10 female to male
or female to female
body Brass, Tri-Alloy Plate
Conductor Male: Brass with Silver Plate
Female: Phosphor Copper
with Silver Plate
Cavity Material Aluminum, Black Anodized
Isolator PTFE Virgin Electrical Grade
Temperature -35~+70 dc
Dimensions 198 x 150 x 82 mm

Weight4.20Kg