



00800N1J20H-XX

Attenuator

12.4GHz N 500W Fixed Attenuator

Features

- ✓ Small Size
- ✓ Low VSWR



Electrical Specifications

Frequency	DC-12.4GHz
Standard Values	10,20,30,40,80dB
Attenuation Accuracy	10dB:±4.0dB(Max.)
	20dB:±2.0dB(Max.)
	30dB:±2.0dB,-1.5dB(Max.)
	40dB:±1.2dB(Max.)
	80dB:±1.6dB(Max.)
VSWR	10,20,30,40dB:1.35:1(Max.) 80dB:1.40:1(Max.)
Average Power	500W@25°C
Impedance	50Ohm
Input Connection	N Male
Output Connection	N Female

Mechanical

Durability	500 Cycles
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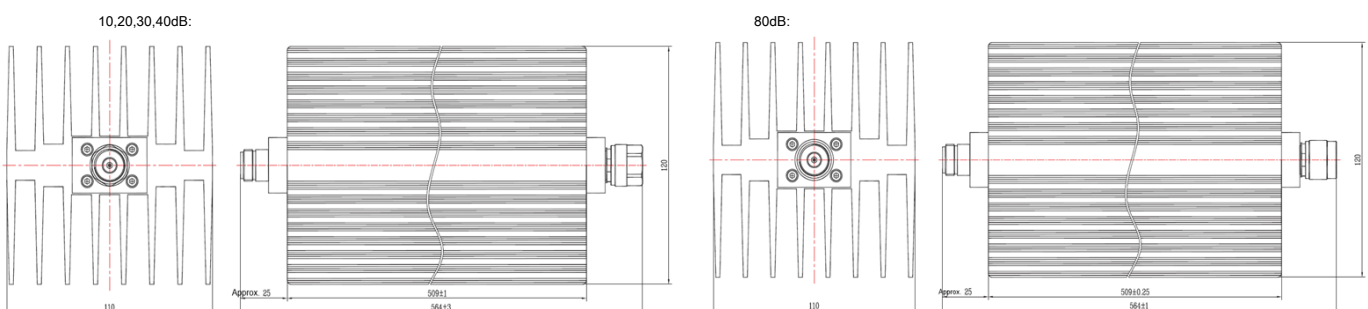
Environmental

Operating Temperature	-55°C~125°C
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Material

Part	Material	Plated
Connection	Brass	Tri-Metal

Outling Drawing (Unit:mm)



Test Report

40dB:

