

**SPECIFICATIONS**

Frequency Range:	DC~4GHz
Input Avg Power:	350W@25°C
Peak Power:	5kW(5μs pulse width, 3.5% duty cycle)
Impedance:	50 Ohms
Attenuation:	30dB
VSWR:	1.3 max.
Connector:	N male to N female
Operating Temp.:	-55°C~+125°C
Connector Body:	Nickel plated brass
Female Center Contact:	Gold plated beryllium copper
Male Center Contact:	Gold plated brass
Heat Sink:	Black anodized aluminum
Dimensions & Net Weight:	Ø63×485mm
Net Weight:	1.5kg
RoHS Status:	RoHS Compliant



**Maximum Deviation over Frequency**

Nominal ATTN.(dB)	Frequency Range(GHz)
	DC~4
30	-2.0/+1.5
VSWR(Max)	1.3

**Ordering Information**

TMFA	4	N	350B	-	30
					Attenuation dB value
					Average Power(W)
					RF Connector
					(N: N male to N female)
					Maximum Frequency(GHz)
					4: DC~4

Titan Microwave Fixed Attenuator

**Dimensions[mm]**

