

SMA 2W 10dB 6G Attenuator, Stainless Steel

P.N : ATT_S_10dB_2W6G

Products feature

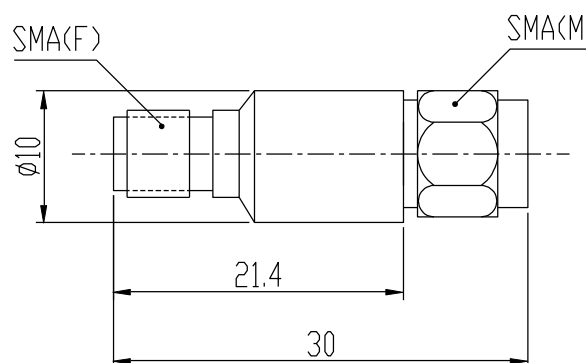
- Reliable Attenuation & V.S.W.R
- Easy maintenance
- Wide broadband frequency application
- Directional 2 watt rating

Electrical specification

Item	Specification
Frequency Range	DC ~ 6.0 GHz
Impedance (Nominal)	50Ω
Average Power Rating	2 Watt
Peak Power(5 μs)	0.25 KW
Attenuation	10dB +/- 0.8dB
V.S.W.R (Max)	1.20
Temperature Range	-55°C~ 125°C
Connector Type	SMA male(Input) – female(Output)
RoHS	Compliant

Material specification

Item	Specification
Connector	Stainless Steel / Passivated
Body	Stainless Steel / Passivated



Electrical performance

