

10W 18GHz – Coaxial Attenuator

Design Features

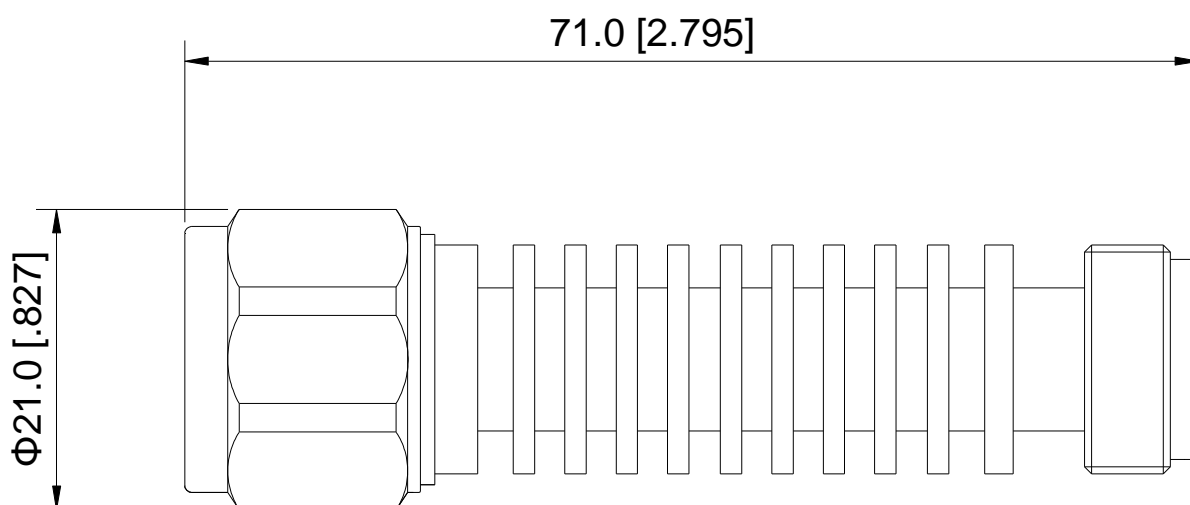
- ◆ High RF performance, ultra-competitive price.
- ◆ Custom design available upon request.
- ◆ Military, space and commercial applications.
- ◆ Guaranteed for one year standard.

RF Characteristics

Model Number	Freq. Range	Power	Attenuation Value	Attenuation Tolerance	VSWR Max	Connector Type	Impedance
UIYCA10AN8A10	DC-8GHz	10W	10 dB	±0.6 dB	1.3	N-M / N-F	50 Ω
UIYCA10AN8A20	DC-8GHz	10W	20 dB	±0.8 dB	1.3	N-M / N-F	50 Ω
UIYCA10AN8A30	DC-8GHz	10W	30 dB	±1.0 dB	1.3	N-M / N-F	50 Ω
UIYCA10AN124A10	DC-12.4GHz	10W	10 dB	±0.6 dB	1.3	N-M / N-F	50 Ω
UIYCA10AN124A20	DC-12.4GHz	10W	20 dB	±0.8 dB	1.3	N-M / N-F	50 Ω
UIYCA10AN124A30	DC-12.4GHz	10W	30 dB	±1.0 dB	1.3	N-M / N-F	50 Ω
UIYCA10AN18A10	DC-18GHz	10W	10 dB	±0.6 dB	1.3	N-M / N-F	50 Ω
UIYCA10AN18A20	DC-18GHz	10W	20 dB	±0.8 dB	1.3	N-M / N-F	50 Ω
UIYCA10AN18A30	DC-18GHz	10W	30 dB	±1.0 dB	1.3	N-M / N-F	50 Ω

- 2 List are specify frequency range and other ranges available.
 2 Please enter below information when inquiry and mark * is must.
 * 1. Power handling, Attenuation Value
 2. Connect type (SMA Male/ Female, N Male/ Female, etc.)
 3. Other special request if have (VSWR, Temperature, Dimension, etc.)

Mechanical Drawing



Unit: mm/ inch, General part tolerance is ±2% unless otherwise stated.

Ver. 5