

# 10W – Coaxial Attenuator

## Design Features

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

## RF Characteristics

Model Number	Freq. Range	Power	Attenuation Value	Attenuation Tolerance	VSWR Max	Connector Type	Impedance
CA10AN3A1	DC-3GHz	10W	1 dB	±0.5 dB	1.2	N-M / N-F	50 Ω
CA10AN3A2		10W	2 dB	±0.5 dB	1.2	N-M / N-F	50 Ω
<b>CA10AN3A3</b>		<b>10W</b>	<b>3 dB</b>	<b>±0.5 dB</b>	<b>1.2</b>	<b>N-M / N-F</b>	<b>50 Ω</b>
CA10AN3A5		10W	5 dB	±0.5 dB	1.2	N-M / N-F	50 Ω
CA10AN3A6		10W	6 dB	±0.5 dB	1.2	N-M / N-F	50 Ω
CA10AN3A10		10W	10 dB	±0.6 dB	1.2	N-M / N-F	50 Ω
CA10AN3A20		10W	20 dB	±0.8 dB	1.2	N-M / N-F	50 Ω
CA10AN3A30		10W	30 dB	±0.8 dB	1.2	N-M / N-F	50 Ω
CA10AN6A1	DC-6GHz	10W	1 dB	±0.6 dB	1.3	N-M / N-F	50 Ω
CA10AN6A2		10W	2 dB	±0.6 dB	1.3	N-M / N-F	50 Ω
CA10AN6A3		10W	3 dB	±0.6 dB	1.3	N-M / N-F	50 Ω
CA10AN6A5		10W	5 dB	±0.8 dB	1.3	N-M / N-F	50 Ω
CA10AN6A6		10W	6 dB	±0.8 dB	1.3	N-M / N-F	50 Ω
CA10AN6A10		10W	10 dB	±1.0 dB	1.3	N-M / N-F	50 Ω
CA10AN6A20		10W	20 dB	±1.5 dB	1.3	N-M / N-F	50 Ω
CA10AN6A30		10W	30 dB	±1.5 dB	1.3	N-M / N-F	50 Ω

- © List are specify frequency range and other ranges available.  
 © 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

