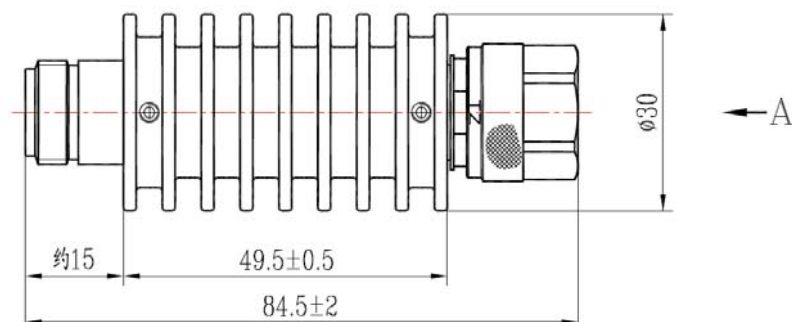


ATTENUATOR DATASHEET



N ATTENUATOR

N-CA10WXX-18G



Dimensions are in mm

Configuration

Connector	N Male-Female
Connector Impedance	50 Ohms
Connector Polarity	Standard

Electrical Specifications

Product No.	Frequency (GHz)	Attenuation Value (dB)	Attenuation Accuracy (dB)	VSWR	Average Power(W)
N-CA10W01-18G	DC-18	1	±0.8	1.45	10 @25℃
N-CA10W03-18G	DC-18	3	±0.8	1.45	10 @25℃
N-CA10W05-18G	DC-18	5	±0.8	1.45	10 @25℃
N-CA10W06-18G	DC-18	6	±0.8	1.45	10 @25℃
N-CA10W10-18G	DC-18	10	±0.8	1.45	10 @25℃
N-CA10W15-18G	DC-18	15	±0.9	1.45	10 @25℃
N-CA10W20-18G	DC-18	20	±0.9	1.45	10 @25℃
N-CA10W30-18G	DC-18	30	±1.0	1.45	10 @25℃
N-CA10W40-18G	DC-18	40	±1.2	1.45	10 @25℃

Materials Information

Female Center Contact	CuBe Gold Plated
Male Center Contact	Brass Gold Plated
Body	AL
Dielectric	PTFE

Environmental Data

Temperature Range	-55℃ to +125℃
RoHS	Compliant