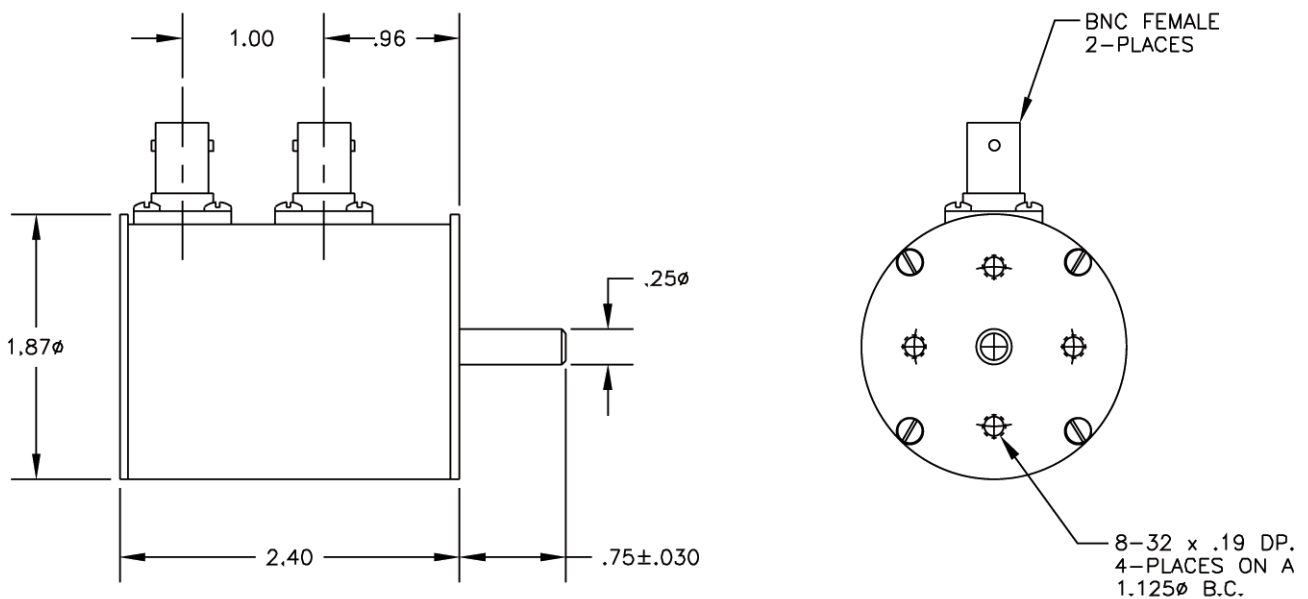


Rotary Attenuators

Model	Frequency Range	Attenuation Range	Attenuation Accuracy	VSWR	Insertion Loss
75R-002	DC-500 MHz	0-10 dB in 1 dB steps	+/- .1 dB maximum DC-30 MHz +/- .2 dB maximum 30-300 MHz +/- .3 dB maximum 300-500 MHz	1.3:1 maximum	.4 dB maximum
75R-006	DC-500 MHz	0-1 dB in .1 dB steps	+/- .01 dB maximum DC-30 MHz +/- .02 dB maximum 30-300 MHz +/- .03 dB maximum 300-500 MHz	1.3:1 maximum	.7 dB maximum
75R-056	DC-1000 MHz	0-10 dB in 1 dB steps	+/- .1 dB maximum DC-30 MHz +/- .2 dB maximum 30-500 MHz +/- .3 dB maximum 500-1000 MHz	1.3:1 maximum DC-500 MHz 1.5:1 maximum 500-1000 MHz	.4 dB maximum
75R-057	DC-1000 MHz	0-1 dB in .1 dB steps	+/- .04 dB maximum DC-500 MHz +/- .08 dB maximum 500-1000 MHz	1.3:1 maximum DC-500 MHz 1.4:1 maximum 500-1000 MHz	.7 dB maximum
75R-050	DC-2200 MHz	0-10 dB in 1 dB steps	+/- .1 dB maximum DC-30 MHz +/- .2 dB maximum 30-500 MHz +/- .3 dB maximum 500-1000 MHz +/- .4 dB maximum 1000-2200 MHz	1.3:1 maximum DC-1000 MHz 1.5:1 maximum 1000-2200 MHz	.4 dB maximum DC-1000 MHz .6 dB maximum 1000-2200 MHz

Common Specifications

Impedance	RF Input Power	Operating Temperature	Standard Rotation	Indexing	RF Connectors
75 Ohms	1 Watt average 1000 Watts peak	-20° C to +85° C	Attenuation increases in c'lockwise direction	30 degrees with stops at minimum and maximum	BNC, F or N female



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