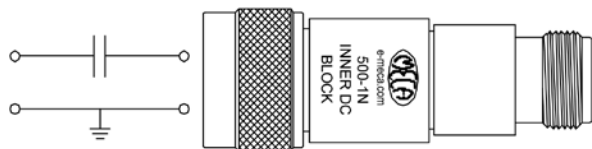
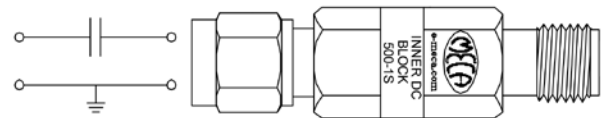




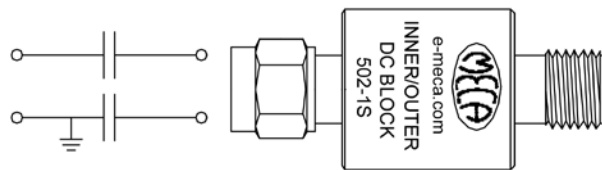
Series	Type	Connector	Freq (GHz)	Max Power (Watts)	L" x OD"
500-1B	Inner	BNC M / F	0.400 - 3.000	100 watts	1.82 x 0.56
500-1K	Inner	2.92mm M / F	0.250 - 40.000	75 volts	0.86 x 0.28
500-1N	Inner	N M / F	0.400 - 3.000	100 watts	2.20 x 0.82
500-1S	Inner	SMA M / F	0.400 - 3.000	80 watts	1.31 x 0.334
500-1T	Inner	TNC M / F	0.400 - 3.000	100 watts	1.82 x 0.56
500-1Q	Inner	QMA M / F	0.400 - 3.000	80 watts	1.63 x 0.41
590-11	Inner	7/16 DIN M / F	0.400 - 2.500	500watts	4.15 x 1.25
500-1SF18	Inner	SMA M / F	0.010 - 18.000	200 volts	1.20 x 0.50
500-1NF18	Inner	N M / F	0.010 - 18.000	200 volts	1.91 x 0.82
500-1TF18	Inner	TNC M / F	0.010 - 18.000	200 volts	2.07 x 1.56
501-1B	Outer	BNC M / F	0.400 - 4.000	200 volts	1.60 x 0.56
501-1N	Outer	N M / F	0.010 - 18.000	200 volts	1.91 x 0.82
501-1S	Outer	SMA M / F	0.010 - 18.000	200 volts	1.20 x 0.50
501-1T	Outer	TNC M / F	0.010 - 18.000	200 volts	2.07 x 0.56
502-1B	Inner/Outer	BNC M / F	0.400 - 4.000	200 volts	1.60 x 0.56
502-1N	Inner/Outer	N M / F	0.010 - 18.000	200 volts	1.91 x 0.82
502-1S	Inner/Outer	SMA M / F	0.010 - 18.000	200 volts	1.20 x 0.50
502-1T	Inner/Outer	TNC M / F	0.010 - 18.000	200 volts	2.07 x 0.56



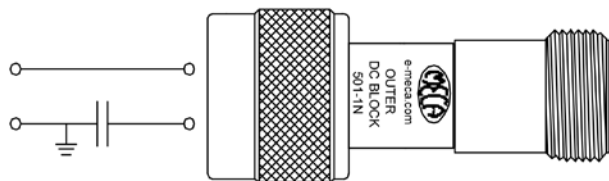
500-1N



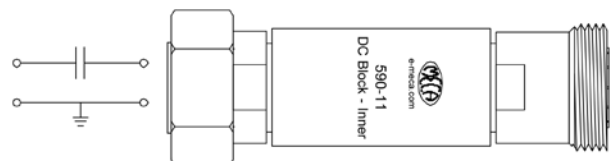
500-1S



502-1S



501-1N



590-11