

RF COAXIAL ACCESSORIES

DC BLOCKS

Model	Frequency Range	RF Connector	Maximum Voltage	Impedance
852-074-BLK	10 MHz - 2.5 GHz	N male / N female	100 Vdc	50 Ohm
851-032-BLK	10 MHz - 3 GHz	SMA male / SMA female	50 Vdc	50 Ohm
852-032-BLK	10 MHz - 3 GHz	N male / N female	50 Vdc	50 Ohm
853-032-BLK	10 MHz - 3 GHz	TNC male / TNC female	50 Vdc	50 Ohm
854-123-BLK	10 MHz - 3 GHz	BNC male / BNC female	200 Vdc	50 Ohm
851-103-BLK	10 MHz - 18 GHz	SMA male / SMA female	100 Vdc	50 Ohm
874-107-BLK	10 MHz - 2 GHz	BNC male / BNC female	50 Vdc	75 Ohm
879-126-BLK	10 MHz - 3 GHz	F male / F female	500 Vdc	75 Ohm

FEEDTHRU TERMINATIONS

Model	Frequency Range	RF Connector	Average Power	Impedance
854-114-FTT	DC - 0.5 GHz	BNC male / BNC female	2 Watts	50 Ohm
851-101-FTT	DC - 1 GHz	SMA male / SMA female	1 Watt	50 Ohm
852-010-FTT	DC - 1 GHz	N male / N female	2 Watts	50 Ohm
854-086-FTT	DC - 1 GHz	BNC male / BNC female	2 Watts	50 Ohm
874-115-FTT	DC - 0.5 GHz	BNC male / BNC female	2 Watts	75 Ohm

SAME SERIES IMPEDANCE MATCHING PADS

Model	Frequency Range	50 Ohm Connector	75 Ohm Connector	Input Power
854-874-MF2	DC - 2 GHz	BNC male	BNC female	1 Watt
854-874-FM2	DC - 2 GHz	BNC female	BNC male	1 Watt
853-873-MF2	DC - 2 GHz	TNC male	TNC female	1 Watt
853-873-FM2	DC - 2 GHz	TNC female	TNC male	1 Watt
853-873-FF2	DC - 2 GHz	TNC female	TNC female	1 Watt
852-872-MF2	DC - 2 GHz	N male	N female	1 Watt
852-872-FM2	DC - 2 GHz	N female	N male	1 Watt
872-852-FF2	DC - 2 GHz	N female	N female	1 Watt
852-872-MF3	DC - 3 GHz	N male	N female	1 Watt
852-872-FM3	DC - 3 GHz	N female	N male	1 Watt

BETWEEN SERIES IMPEDANCE MATCHING PADS

Model	Frequency Range	50 Ohm Connector	75 Ohm Connector	Input Power
851-872-MF2	DC - 2 GHz	SMA male	N female	1 Watt
851-874-MF2	DC - 2 GHz	SMA male	BNC female	1 Watt
851-879-MF2	DC - 2 GHz	SMA male	F female	1 Watt
851-879-MM2	DC - 2 GHz	SMA male	F male	1 Watt
851-873-FM3	DC - 3 GHz	SMA female	TNC male	1 Watt
851-879-FF2	DC - 2 GHz	SMA female	F female	1 Watt
851-879-FM2	DC - 2 GHz	SMA female	F male	1 Watt
874-851-MF2	DC - 2 GHz	SMA female	BNC male	1 Watt
852-874-MF2	DC - 2 GHz	N male	BNC female	1 Watt
852-879-MF2	DC - 2 GHz	N male	F female	1 Watt
852-879-MM2	DC - 2 GHz	N male	F male	1 Watt
852-879-FM2	DC - 2 GHz	N female	F male	1 Watt
853-874-MF2	DC - 2 GHz	TNC male	BNC female	1 Watt
853-879-MF1	DC - 1 GHz	TNC male	F female	1 Watt
853-879-FF2	DC - 2 GHz	TNC female	F female	1 Watt
854-879-FM1	DC - 1 GHz	BNC female	F male	1 Watt
854-879-MF2	DC - 2 GHz	BNC male	F female	1 Watt

Complete specifications and outline drawings are available on our web site or consult the factory.

