



Subsystems



Variable Attenuators & RF Switches

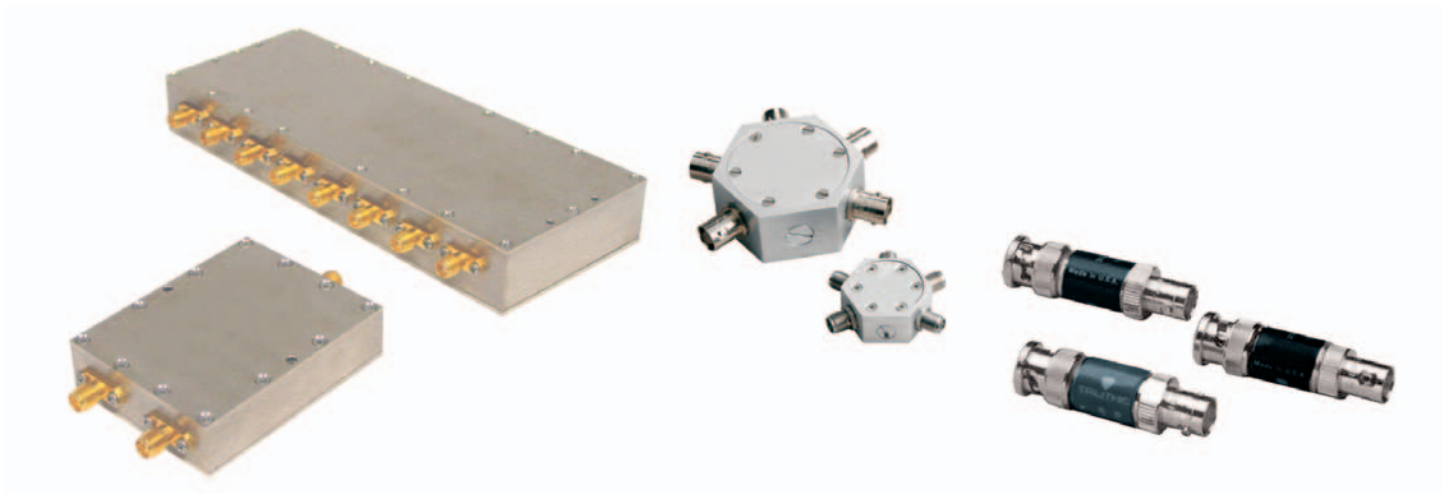


Filters



Fixed Attenuators

## ▶ TERMINATIONS AND TEST ACCESSORIES



### ▶ TEST ACCESSORIES: POWER DIVIDERS

Model	Frequency Range	Configuration	Input Power	Connectors
WPD-50/2	800-2500MHz	2-way	5 Watts	N or SMA female
WPD-50/4	800-2500MHz	4-way	5 Watts	N or SMA female
WPD-50/8	800-2500MHz	8-way	5 Watts	N or SMA female
PD-50/2	DC-3GHz	2-way	1 Watt	BNC,N,SMA or TNC female
PD-50/3	DC-3GHz	3-way	1 Watt	BNC,N,SMA or TNC female
PD-50/4	DC-3GHz	4-way	1 Watt	BNC,N,SMA or TNC female
PD-50/5	DC-3GHz	5-way	1 Watt	BNC,N,SMA or TNC female
PD-18/2	DC-18GHz	2-way	1 Watt	SMA
PD-18/2	DC-18GHz	2-way	1 Watt	N

### ▶ TEST ACCESSORIES: DC BLOCKS

Model	Frequency Range	Working Voltage	Input Power	Connectors
DB-50 (50 ohms)	10MHz-1GHz	500 Volts	1.5:1	BNC,N or TNC
DB-75 (75 ohms)	10MHz-1GHz	500 Volts	1.5:1	BNC,N or type F
DB-5018-I (inner)	10MHz-18GHz	200 Volts	1.35:1	SMA or N
DB-5018-I/O (inner/outer)	10MHz-18GHz	200 Volts	1.35:1	SMA or N

### ▶ TEST ACCESSORIES: MINIMUM LOSS PADS

Model	Frequency Range	Impedance Match	Insertion Loss	Connectors
ZM-57	DC-1.5GHz	50 ohms -75 ohms	5.66dB	50 ohms to 75 ohms
ZM-57-3	DC-3GHz	50 ohms -75 ohms	5.7dB	50 ohms to Precision F only

Note: Standard connector configuration for fixed attenuators and other in-line components is male to female connectors. For other connector options contact Trilithic.