Products

Peak Power Meters

RF Power Meters

Spectrum Analyzers

RF Volt Meters

Capacitance Meters

Modulation Analyzers

Audio Analyzers

Peak Power Sensors

CW Sensors

Peak Power Sensors

Model Impedance RF Connector	Frequency Range (Low Bandwidth)	Dynamic Range Peak Pwr Rng CW Pwr Rng(1) Int Trigger Range	Overload Rating Pulse / Continuous	Sensor Response Fast Risetime (Bandwidth)	Sensor Response Slow Risetime (Bandwidth)	Max Freq
PEAK POWER SENSORS						
For use with models 4500B only.						
56006 50 ohm N (M)	0.5 - 6 GHz	-50 to +20 dBm -60 to +20 dBm -40 to +20 dBm	1 W for 1µs 200 mW	<7 nsec (65 MHz typical)	N/A	0.5 -
58318 50 ohm N (M)	0.5 - 18 GHz	-24 to +20 dBm -34 to +20 dBm -10 to +20 dBm	1 W for 1µs 200 mW	<10 nsec (50 MHz typical)	N/A	0.5 - 2 - 6 - 1 16 -
For use with models 4400, 4500, 4400A, and 4500A and 4500B Analyzers and 4530 Series RF Power Meter when combined with Model 2530 1 GHz calibrator acces						
56218 50 ohm N (M)	0.03 - 18 GHz	-24 to +20 dBm -34 to +20 dBm -10 to +20 dBm	1 W for 1µs 200 mW	<150 ns (2 MHz)	<500 ns (700 kHz)	0.03 1 - 6 - 1
56318 50 ohm N (M)	0.5 - 18 GHz	-24 to +20 dBm -34 to +20 dBm -10 to +20 dBm	1 W for 1µs 200 mW	<15 ns (2) (35 MHz)	<200 ns (1.75 MHz)	0.5 - 1 - 6 - 1 16 -
56326 50 ohm K (M)	0.5 - 26.5 GHz	-24 to +20 dBm -34 to +20 dBm -10 to +20 dBm	1 W for 1µs 200 mW	<15 ns(2) (35 MHz)	<200 ns (1.75 MHz)	0.5 - 1 - 4 - 1 18 - G
56518 50 ohm N (M)	0.5 - 18 GHz	-40 to +20 dBm -50 to +20 dBm -27 to +20 dBm	1 W for 1µs 200 mW	<100 ns (6 MHz)	<300 ns (1.16 MHz)	0.5 - 1 - 6 - 1 16 -
For use with models 4400, 4500, 4400A, 4500A, 4500B and 4530. Compatible with 4530 Series internal 50 MHz calibrator.						
57318 50 ohm N (M)	0.5 - 18 GHz (0.05 - 18 GHz)	-24 to +20 dBm -34 to +20 dBm -10 to +20 dBm	1 W for 1µs 200 mW	<15 ns(2) (35 MHz)	<10 µs (350 kHz)	0.05 2 - 6 - 1 16 -
57340 50 ohm K (M)	0.5 - 40 GHz (0.05 - 40 GHz)	-24 to +20 dBm -34 to +20 dBm -10 to +20 dBm	1 W for 1µs 200 mW	<15 ns(2) (35 MHz)	<10 µs (350 kHz)	0.05 4 - 3 38 -
57518 50 ohm N (M)	0.1 - 18 GHz (0.05 - 18 GHz)	-40 to +20 dBm -50 to +20 dBm - 27 to +20 dBm	1 W for 1µs 200 mW	<100 ns (6 MHz)	<10 µs (350 kHz)	0.05 2 - 6 - 1 16 -
57540 50 ohm K (M)	0.1 - 40 GHz (0.05 - 40 GHz)	-40 to +20 dBm -50 to +20 dBm -27 to +20 dBm	1 W for 1µs 200 mW	<100 ns (6 MHz)	<10 µs (350 kHz)	0.05 4 - 3