FET Probe Accessories

	PR-70
Bandwidth	IGHz (-3dB)
Attenuation Ratio	x10
Accuracy	±2%
Rise Time	467ps
Propagation Delay	5.2ns
Input Impedance	IMΩ/2pF
Output Impedance	50Ω
Output Offset	10mV
Dynamic Range	±7V (@x10)
Absolute Maximum	
Input Voltage	$\pm 40V$ (DC+Peak AC)
Operating Temperate	14° to 104°F (-10° to 40°C), 25 to 85% RH
Storage Temperature	-22° to 158°F (-30° to 70°C), 25 to 85% RH
Power Requirements	12VDC, 50mA Min. (Wall Adapter) Included
Cable Length	48" (1.2m)
Certification	IEC61010-1 CATI (Pending)

Model PR-70 Active FET Probe

PR-70

An Active FET probe enables you to measure high frequency signals on your B+K Precision Spectrum Analyzer. Powered by a 12VDC adapter (included), the probe measures frequencies up to 1GHz with an input impedance of 2pF and 1M Ω . The probe also works on B+K Precision oscilloscopes.

The probe includes a full accessory kit for the most demanding applications. Accessories include: 4 - 0.031 gold measuring tips, 2 - ultra-miniature test clips, 2 - miniature test clips, 2 - 5cm miniature test leads and 2 - 10cm miniature test leads.

Note: Probes 50Ω output impedance requires TE-26 50Ω feedthru terminator when used on $1M\Omega$ input impedance oscilloscopes.



Model TIP-70

Active FET Probe Accessory Kit

Replacement Kit for Active FET Probe.

Items include: 4 - 0.031 gold measuring tips, 2 - ultra-miniature test clips, 2- miniature test clips, $2 - 2^{"}$ (5cm) miniature test leads and $2 - 4^{"}$ (10cm) miniature test leads.

Power Supply Accessories

