

THE **POWERVER** POWER PROBE—  
A BETTER WAY TO DIAGNOSE AND TREAT  
POWER QUALITY PROBLEMS

THIS TOOL MAKES IT EASY FOR YOUR POWER SPECIALIST (OR SERVICE TECHNICIAN) TO PRECISELY DIAGNOSE THE NOISE AND SPIKES ON YOUR AC POWER LINE. ONCE YOUR POWERVER CONDITIONING EQUIPMENT HAS BEEN INSTALLED, THE PROBE WILL CONFIRM THAT THE CONDITIONER IS WORKING AND YOUR POWER IS CLEAN.



- Used with a standard two-channel oscilloscope
- Probe measures the amount of noise on the line and sends it to the oscilloscope for display
- Operator can easily examine both normal and common-mode voltages
- Built-in isolation reduces power signals to a safe level, to eliminate any risk of shock

power signals reduced  
to safe level

**MODEL**

PP115 Power Probe

\* 6.5 including BNC connectors

Maximum Input Voltage (VAC)	Size (in.) (H x W x D)	Shipping Weight (lbs.)
250	2.2 x 3.2 x 5.9*	3.5