

SHC-1

The **SHC-1** is a high impedance voltage probe, which is required to measure EMI voltage when an **LISN** is not applicable, for example when current value is very high (as specified in CISPR 16).

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|-------------------------|---|
| FREQUENCY | 10 kHz – 30 MHz |
| ATTENUATION | 35 dB |
| INPUT IMPEDANCE | 1500 Ohm |
| MAX INPUT (VRMS) | 250V for freq < 500 Hz 30V for freq 9kHz – 3 MHz |



PRCLS - PROBE & CURRENT CLAMP KIT

The **PRCLS** kit contains four miniature E and H-field probes and a current clamp in a variety of frequencies and sensitivities to cover all requirements, including PCB analysis.

