

LINE IMPEDANCE STABILIZATION NETWORK 4600-NN

The Line Impedance Stabilization Network, **4600-NN** is a very useful piece of equipment for the measurement of conducted emissions. It contains a common line for termination of power, along with an artificial hand, and 4 separate terminations for low voltage applications. Therefore, the complete measurement of a power supply including the outputs can easily be made. A limiter is included. An optional high pass filter may be included to increase the measuring dynamic range.

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).

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

