

EMC SET 1

EMC Precompliance Set up to 1 GHz

The EMC precompliance set EMC-SET1 includes all necessary instruments to analyse typical EMC problems. This set contains a spectrum analyzer HMS-X incl. HMS-EMC option, a probe set HZ530, the HM6050-2 LISN for line conducted measurements and the HMEexplorer software for EMC precompliance measurements.

HMS-X

- Spectrum Analyzer
- Frequency range: 100 kHz to 1.6 GHz/3 GHz
- Spectral purity greater than -100 dBc/Hz (at 100 kHz)
- Sweep from 20 ms to 1000 s
- Detectors: auto-, min-/max.-peak, sample, RMS, average, quasi-peak

HM6050-2

- Line Impedance Simulation Network
- Measurement of Line-conducted Interference within the Range from 9 kHz...30 MHz (CISPR 16)
Switchable Transient Limiter
- Artificial Hand Connector

HZ530

- The HZ530 Probe Set consists of three active broadband probes for EMI diagnosis for frequencies of up to 1 GHz.
- H-field probe
- High-impedance probe
- E-field probe

EMC PreCom 2.00

EMC module part of the HMEexplorer software for conducting pre-compliance measurements (only possible with HO720 USB/RS-232 interface card and Windows[®] 32-bit).

Contact Information:

www.Farnell.co.uk

www.Newark.com

www.hameg.com

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