

POWER LINE COMMUNICATIONS TEST

New PROPOWER range is made up of three basic elements:

- PLC Spectrum Analyser
- PLC test signal Generator
- PLC Noise Generator

All instruments have been designed for field use and combined use allow to test the network response to PLC test signals.

PROPOWER 5

■ PLC Spectrum Analyser

Freq. Range: 1 - 50 MHz
 Power: From -90 to 10 dBm
 Resolution: 200 kHz
 Spectrum Mode / Tilt Mode
 Data Acquisition
 Handheld.



PROPOWER 3

■ PLC type signal Generator

Freq Range: 1 - 50 MHz
 Power: From -30 to -10 dBm
 Number of pilots: from 1 to 4
 Freq. deviation: from 0 to 4 MHz
 Handheld.



PROPOWER 1

■ PLC Noise Generator

Freq. Range: 1 - 50 MHz
 Power: 5 dBm
 Handheld.

