



ELECTROSMOG METER



New

Applications

Preliminary Data



9810

- High Frequency (RF) Electromagnetic Wave Field Strength Measurement
- Mobile Phone Base Station Antenna Radiation Power Density Measurement
- Wireless Communication Applications (CW, TDMA, GSM, DECT)
- RF Power Measurement for Transmitters
- Wireless LAN (Wi-Fi) Detection, Installation
- Spy Camera, Wireless Bug Finder
- Cellular / Cordless Phone Radiation Safety Level
- Microwave Oven Leakage Detection
- Personal Living Environment EMF Safety



9720



Features

- Frequency Range 10Mhz to 8.0Ghz
- 3 Axis Isotropic Measurement of EMF
- Non-Directional (Isotropic) Measurement with Three-Channel Measurement Probe.
- High Dynamic Range
- Configurable Alarm Threshold and Memory Function
- Easy & Safe to Use

Features

- Frequency Range 50MHz to 3.5GHz
- For Isotropic Measurement of Electro Magnetic Fields
- Non-Directional (Isotropic) Measurement with Three-Channel Measurement Probe
- High Dynamic Range due to Three Channel Digital Results Processing
- Configurable Alarm Threshold and Memory Function
- Easy to Use

MECO INSTRUMENTS PRIVATE LTD.

Plot No. EL-1, MIDC Electronic Zone, TTC Indl. Area, Mahape, Navi Mumbai 400 710. (INDIA)
 Tel : 0091-22-27673311-16 (Sales), 27673300 (Board) ● Fax : 0091-22-27673310, 27673330
 Email : sales@mecoinst.com ● Web : www.mecoinst.com