



EMF829

ELECTROMAGNETIC FIELD TESTER

- Used to detect high-frequency Electro-Magnetic Field radiation from 50MHz to 3.5GHz, can measure electric and magnetic field strength of TEM cells and absorb rooms
- **All-aspect** field test and high sensitivity
- Displays the instantaneous value, average or maximum value
- Data logging: memories for 99 measures
- Audible high radiation alarm
- Overload and low battery indication

Technical specifications

Display: 4 digits LCD

Display unit: mV/m, V/m, μ A/m, mA/m,
 μ W/m², mW/m², μ W/cm²

Display value: current, Max, Avg, or Max Avg

Resolution: 0.1mV/m, 0.1 μ A/m, 0.1 μ W/m²

Directivity characteristic: all aspect, three axes

Response time: about 1 sec

Display refreshing: 2 times/sec

Batteries: 1.5Vx4, AA size

Dimensions: 261x73x38mm

REF: 01E829X0000

☑ CE (EMC), ☐ UL, ☐ CE (LVD)