

100 KHz to 3 GHz, 2 probes

RF ELECTROMAGNETIC FIELD METER

Model : EMF-829

ISO-9001, CE, IEC1010

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The Art of Measurement

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SPECIFICATION

- * High frequency EMF meter, electromagnetic field tester.
- * Frequency range : 100 KHz to 3 GHz.
- * Unit : V/m, W/m², mW/cm².
- * Measuring range : 0 to 200.0 V/m,
0 to 100.0 W/m²,
0 to 10.0 mW/cm²
- * Low frequency Probe, EP-02L : 100 KHz to 100 MHz.
- * High frequency Probe, EP-01H : 100 MHz to 3 GHz.
- * Data hold, peak hold.
- * Record (Max., Min. value).
- * Alarm value setting
- * Complete set with two probes, EP-02L, EP-01H and hard carrying case.
- * Applications :
EMF-829 is used for broadband devices of monitoring high frequency radiation in the range from 100 KHz to 3 GHz. For example, the electromagnetic field strength measurement of the mobile phone, cell phone base station, micro wave leakage.....
- * Appearance and specifications listed in this brochure are subject to change without notice.

EMF-829+0609

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