

Electro Magnetic Field Tester

MODEL: TES-1393

Features:

- The EMF tester is designed to provide user a quick, reliable and easy way to measure electromagnetic field radiation levels around power lines, home appliances and industrial devices
- The EMF tester is a cost effective, hand-held instrument designed and calibrated to measure electromagnetic field radiation at different bandwidths down to 50Hz / 60Hz
- Display micro Tesla & milli Gauss in the same tester
- Data hold, Peak hold function
- RS-232 Optical interface. (1394)
- 999 Data logging capacity



#135-**TES-1393**

SPECIFICATIONS:

Display	3-1/2 digits. Max. indication 1999
Range	20/200/2000 milli Gauss 2/20/200 micro Tesla
Resolution	0.01/0.1/1 milli Gauss 0.001/0.01/0.1 micro Tesla
Number of Axis	Three axis
Band Width	30 Hz to 2000 Hz
Accuracy	± (3%+3d) at 50Hz or 60Hz, ± (5%+3d) at 40Hz to 200Hz, -3dB at 30Hz to 2000Hz
Over-Input	Display shows "OL"
Datalogger	999 reading
Sampling Time	Approx. 0.5 second
Battery	6 pcs size AAA 1.5V
Battery Life	Approx. 100 hours
Operating Temp and Humidity	0 °C to 50 °C (32 °F to 122 °F) below 80%RH
Storage Temp and Humidity	-10 °C to 60 °C below 70%RH
Weight	Approx. 165g
Dimension	154(L) x 72 (W) x 35(H) mm
Accessories Included	Operation Manual , 6 pcs size AAA, [Software for windows, RS-232 Cable (1394)]

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