



Features

- Unit : Electric Field - V/m
Magnetic Field - μT
- Precision : Electric Field - 1 V/m
Magnetic Field - 0.01 μT
- Alarm threshold value : Electric Field - 40 V/m
Magnetic Field - 0.04 μT
- Testing bandwidth : 5Hz-3500MHz
- Sampling time : About 0.4 seconds
- Test mode : Bi-module Synchronous Test
- Over range indication : LCD display 1

Technical Specifications

Type of Product	:	Electromagnetic Radiation Tester
Display	:	3 ½ digit LCD Display
Operating Temperature	:	0°C - 50°C
Relative Humidity	:	<80%RH
Power Input	:	6F22 9V Battery
Weight	:	146g
Dimension In mm (LXWXH)	:	63.6 x 31 x 125.8 mm
Voltage	:	9 V
Measurement Range	:	1V/m-1999V/m

Note: Specifications are subject to change.

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