

EM-6890 | Probe, Electrostatic Field



Description

The EM-6890 Electrostatic Field Probe operates in conjunction with Electro-Metrics EM-2115 Interference Analyzer/Receiver, or any other 50 ohm receiver.

The EM-6890 covers the frequency range of 9 kHz to 1000 MHz. The EM-6890 probe is non-calibrated and hand held for versatility and mobility.

Applications

The EM-6890 Electrostatic Field Probe is particularly suited for searching for radio frequency (RF) leakage.

The probe is especially useful in determining the side of an article under test which radiates the highest level prior to running a MIL-STD or FCC radiated emissions test.

Specifications

Electrical

Frequency Range: 9 kHz-1000 MHz

Output Connector: TNC

Mechanical

Length: 280 mm (11")

Diameter: 32 mm (1 ¼")

Weight: 455 g (1 lb.)

Ref: 100421