

**EM-6992 PROBE SET  
HAND HELD**



**DESCRIPTION:**

The Electro-Metrics EM-6992 Hand Held Probe Set is designed to assist in pinpointing the specific source of emissions during the diagnostic testing phase of an EMI compliance investigation.



A selection of probes of varying sensitivities is provided for both E-field up to 3,000 MHz and H-field analysis up to 1,000 MHz.



When used with a spectrum Analyzer, the EM-6992 set allows easy identification of emission

**CONFIGURATION:**

The probe set contains all of the units shown in the table below and a custom carrying case, which has space for all probes in the set.

Model #	Description	Response (Field)	Impedance (Nominal)	Upper Resonant
EM-6993	6 cm Loop	H Field	50	790.0 MHz
EM-6994	3 cm Loop	H Field	50	1.5 GHz
EM-6995	1 cm Loop	H Field	50	2.3 GHz
EM-6996	3.2 cm Ball	E Field	50	> 1.0 GHz
EM-6997	Stub	E Field	50	> 3.0 GHz

All specifications subject to change without notice. Unless otherwise specified, product is manufactured in Johnstown, NY USA