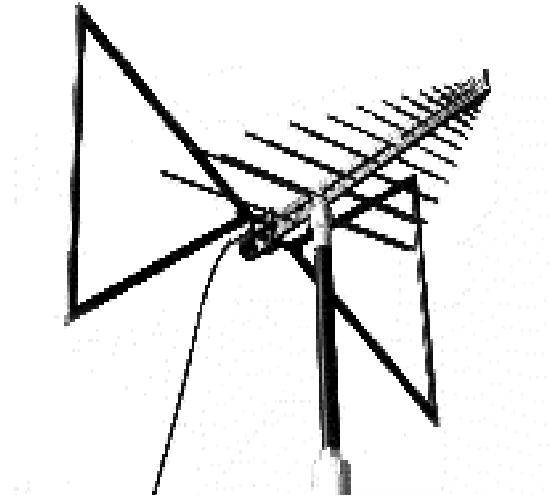


Radiated Emissions / Immunity

With a frequency range that used to take two antennas to cover, a **SUPERLOG** is an excellent choice for emission (FCC-18, EN 55022 and ANSI C63.4) and immunity (IEC 1000-4-3) testing. The broadband frequency response reduces the number of time-consuming antenna changes required in a typical EMC test setup.

The compact size of the **SUPERLOGS** reduces measurement errors and allows operation in small shielded rooms.

The **SUPERLOGS** are supplied with an insulated mast and adjustable polarization. The rear elements are removable for compact storage. Construction is of corrosion-resistant materials with a gold iridite finish.



LPB-2520

SPECIFICATIONS:

	Freq. MHz	Impedance	Power W	Size (LxW)	Polarization	VSWR	Connector	Weight
LPB-2513	25-1300 MHz	50 Ω , Nom.	1000 CW	38" x 51"	Linear, adj.	2:1 avg.	N Female	10 lbs.
LPB-2520	25-2000 MHz	50 Ω , Nom.	1000 CW	38" x 51"	Linear, adj.	2:1 avg.	N Female	10 lbs.

Typical Antenna Factor for **LPB-2520**:

