EMC ANTENNAS

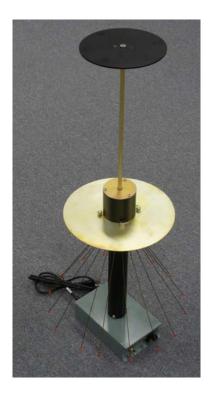


SAS-2B

This dual band monopole/discone antenna is ideal for EMC and test applications. The antenna operates from 100 Hz to 2 GHz.

Features include Low Noise Amplifiers and removable monopole and flexible radials for compact transport and storage.

Antenna is powered by batteries or AC supply. The SAS-2A is supplied with a calibrated AFE antenna factor curve for field strength measurements.



SPECIFICATIONS:

Frequency	100 Hz to 2 GHz
Polarization	Vertical
Antenna Factor	See Technical Manual
Impedance	50 Ohms
Overload	1 V/M
Pattern	Omni-Directional in Azimuth
Operating Temperature	20°F to +130°F
Storage Temperature	-55°F to +130°F
Antenna Connector	BNC Female
Dimensions	14" diameter x 34.5" tall
Mounting	1/4"-20 tap hole on bottom
Weight	10 lbs. / 4.5 gk

Antenna Research 8-21-2013