SAS-564
Passive Loop Antenna
1 KHz – 30 MHz

Input handling capability up to 500 Watts CW, and rugged design make this loop antenna excellent for shielding effectiveness testing.

Frequency Range: 1 kHz – 30 MHz
Max. Continuous Input: 500 Watts
Connector: N, Female
Mounting Base: ¼ x 20 Thread, Female

Features
- Broad Frequency Range of 1 KHz to 30 MHz
- Individually Calibrated
- Three Year Warranty

A.H. Systems' designs manufactures and delivers high performance Loop Antennas for a wide range of magnetic field testing. Whether used in a set to measure shielding effectiveness per IEEE 299, MIL-STD 285 and NSA 65-6, or individually to satisfy specific requirements, the Loop Antenna is an efficient, low cost solution.

Recommended Accessories
- SAS-563B (Active Shielded loop Antenna)
- ATU-510 (Antenna Tripod, wooden)
Physical Dimensions
Loop Diameter: 12 in. (30.5 cm)
Weight: 1.9 lb.’s (0.86 kg)