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SAS-564 (Loop Antenna)

- » [Accessories](#)
- » [Antenna Kits](#)
- » [Biconicals](#)
- » [Biologicals](#)
- » [Current Probes](#)
- » [Dipoles](#)
- » [H-Field Rods](#)
- » [Horns](#)
- » [Log Periodics](#)
- » [Loops](#)
- » [Monopoles](#)
- » [Preamplifiers](#)

Frequency Range:	1 kHz - 30 MHz
Max. Continuous Input:	500 Watts
Connector:	N, Female
Mounting Base:	¼ x 20 Thread, Female
Physical Dimensions	
Loop Diameter:	12 in. (30.5 cm)
Weight:	1.9 lb.'s (0.86 kg)

Features

- Broad Frequency Range of 1 kHz to 30 MHz
- Radiated
- Individually Calibrated (1 Meter calibration included)
- FCC, MIL-STD, VDE and TEMPEST Testing
- Rugged Construction

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 MIL-STD 285 and NSA 65-6, or individually to satisfy specific requirements, the Loop Antenna is an efficient, low cost solution.

Recommended Accessories

- [SAC-213](#) (3 meter N/N Cable, RG-58A/U)

More Information

- [Magnetic Loop Factor Plot](#)
- [Numeric Data](#)