SAS-517
Log Periodic Antenna
80 MHz – 4 GHz

This directional Log Periodic Antenna is an ideal solution for radiated emissions and normalized site attenuation.

Frequency Range: 80 MHz - 4000 MHz
Maximum Continuous Power: 1000 Watts
Impedance: 50 Ω
Max Radiated Field: 200 V/m
Connector: N-Type, female
Mounting Base: ⅛ - 20 Thread, female

Features
• Frequency Range of 80 MHz to 4000 MHz
• Receive and Transmit
• Individually Calibrated (1, 3 and 10 Meter calibration included, horizontal polarization)
• Rugged Construction, supplied with LPM-510 mounting adapter
• Three Year Warranty

The A.H. Systems' SAS-517 Log Periodic Antenna is lightweight, compact and has been manufactured to ensure maximum gain and low VSWR. This directional antenna has a broad range of application, from compliance testing to surveillance. Whether testing inside a shielded enclosure or outdoors, this antenna will display efficient performance characteristics through the frequency range of 80 MHz to 4000 MHz.

Recommended Accessories
• ATU-510 (Antenna Tripod, Wooden)
• AEH-510 (Azimuth and Elevation Head)
• PAM-0204 (25 dB Preamplifier)