

ANTENNAS MODEL 6512



MODEL 3110C

- Frequency Range: 9 kHz – 30 MHz
- Individually Calibrated per ANSI C63.5
- Two Year Warranty

ETS-Lindgren's Model 6512 has a frequency range of 9 kHz – 30 MHz and is a passive loop antenna designed for both EMC emissions and EMC immunity tests. Every loop antenna can be individually calibrated in accordance with ANSI C63.5, using NIST traceable equipment. By knowing the actual antenna factors and performance characteristics of an antenna instead of typical data, you can more accurately measure field strength in your tests.

Technical Specifications

Electrical

| | |
|---------------------|-----------------|
| Frequency Minimum | 9 kHz |
| Frequency Maximum | 30 MHz |
| Connectors | BNC (f) |
| Maximum Input Power | 20 W |
| Pattern Type | Omnidirectional |
| Polarization | Linear |

Physical

| | |
|--------|---------------------|
| Height | 56.85 cm (22.38 in) |
| Length | 7.57 cm (2.98 in) |
| Width | 12.7 cm (5.00 in) |
| Weight | 1.6 kg (3.53 lb) |