

Features

- *Passive Monopole Antenna for Immunity and SE Testing*
- *Frequency Range : 9 KHz – 30 MHz*
- *Rugged construction*
- *Calibration as per ANSI 63.5 / IEEE 291*
- *Output Connector BNC Type Female*



Description

The ANMPPAS-10K30M is an omni-passive antenna with BNC output connector between 9KHz-30MHz frequency range. The antenna can be used for Mil Std, FCC measurements in the specified frequency range. The antenna comes with a brass rod.

The antenna base has a drilled / tapped hole for mounting on tripods with ¼" x 20 threads.

The antenna has a 18 inch by 18 inch ground plane.

Specifications*

Model	ANMPPAS-10K30M
Frequency Range	9 KHz – 30 MHz
Impedance	50 Ohms
Termination	BNC-F 50Ω N-F optional
Weight	1.5 Kg
Environmental	-20°C to +40°C
Mounting	¼" x 20 threads
Applications	SE Testing (IEEE 299) Mil Std Testing, Immunity measurement

* Nominal values, subject to change without notice.

Calibration

The antenna is individually calibrated (traceable) as per ANSI 63.5/ IEEE 291. IEC 17025 accredited calibration is available upon request.

Related Products

MAS_FG_03

Modular telescopic non reflective fibre glass mast