



A.H. Systems, Inc.

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www.AHSystems.com

HFR-1

H-Field Rod Antenna

100 Hz - 100 KHz

For applications where high sensitivity is required, A. H. Systems set of H-Field Rods provides an accurate standard for magnetic field testing.



Frequency Range: 100 Hz – 100 KHz

Impedance: 50 Ω

Connector: N-Type, male

Physical Dimensions

Dimensions: 2.3" Dia. X 15.6" (5.8 cm x 39.6 cm)

Weight (with EHA-50B): 6.7 lb.'s (3 kg)

Features

- High Sensitivity Magnetic Field Testing
- Individually Calibrated
- Compact & Lightweight
- Three Year Warranty

The A.H.Systems' H-Field Rod Antenna operates efficiently over the frequency range of 100 Hz to 100 KHz. It is suitable for MIL-STD, VDE, and TEMPEST testing, with reliable, repeatable measurements.

Recommended Accessories

- EHA-50B (H-Field Rod matching preamplifier)
- SAC-210 (BNC/BNC RF Cable)



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**H-Field Rod
Antenna Data
Model: HFR-1**

