

VLF Gaussmeter: IDR-200



Features:

- Unique product
- Frequency indicator for each channel
- Isotropic sensor / switchable to single axis mode
- Portable and easy to use
- 9V Alkaline Battery included
- True RMS measurement with peak hold
- Analog Output for X, Y & Z Axis waveform
- Two years parts & labor warranty
- 16 character × 2 line display
- Optional 9V DC adaptor provided
- 3 % error guarantee
- Frequency Response (BW): 1-200 kHz
- True RMS response
- Auto or manual ranging with auditory alarm
- Datalogs up to 32,000 data points
- Record data of all channels w/ RS-232 communication port
- Made in the U.S.A
- Resolution @ Scales: 200 mG: 0.2 mG, 2000 mG: 2 mG

Typical application:

- ❖ Computer monitors & television sets.
- ❖ Video display terminals.
- ❖ Induction heaters, industrial, scientific & medical equipments.
- ❖ Ground wave energy network.

Specifications:

Range settings: 200, 2000 Milligauss

Bandwidth: 1-200 kHz

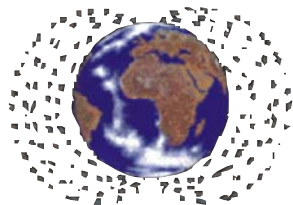
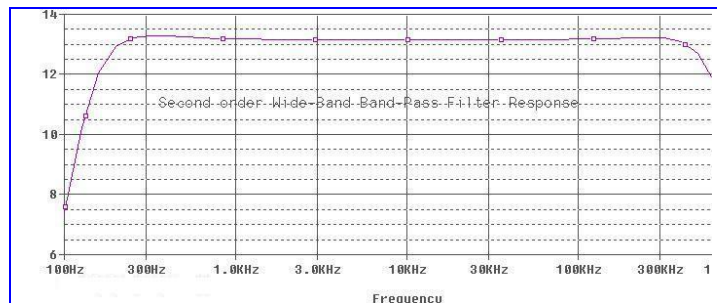
Case Material: High Impact Styrene

Dimensions: 7"×4"×3"

Power Consumption: 400mW

Weight: 1 lb (453.6 grams)

Sensor Probe: Three Axis X, Y, Z air coil



Integrity Design
& Research Corporation.
Electromagnetic Measurement

- IDR-200: VLF Gaussmeter W/ Probe
- IDR-201: Isotropic Replacement Probe
- IDR-125: Hard Case
- IDR-203: (12, 5, -12) V DC Adaptor

JKang

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