5" MIDRANGE

C13MG-09-08

SPECIAL FEATURES:

- Low resonance
- Very low distortion
- Optimized off-axis response
- Neutral midrange reproduction
- Coated paper cone
- Vented through V.C. former

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**Nominal Impedance**: 8 Ω
**Nominal Power (IEC 268-5)**: 90 W
**Frequency Range**: 0.2–6 kHz
**Sensitivity (1W, 1m)**: 89 dB
**Effective Diaphragm Area**: 79 cm²
**Voice Coil Resistance**: 5.8 Ω
**Operating Power**: 5 W
**Voice Coil Diameter**: 25 mm
**Voice Coil Height**: 8 mm
**Air Cap Height**: 6 mm
**Free Air Resonance**: 70 Hz
**Moving Mass (incl. air)**: 5.3 g
**Force Factor, B x l**: 4.5 T/m
**Magnet Weight**: (8.5 oz) 240 g

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**Graphs and Measurements**

- Potentiometer Range: 50 dB, Redline: RMS
- Lower Limit: 10 Hz
- Paper Speed: 10 mm/sec
- Frequency Range: 10 Hz to 20 kHz

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*Graph Details and Data*