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MK5326 - Specifications

Configuration

Subsystem *Transducer*

LF 1x 15 inch cone

 HF 1x 1.4 inch exit, 3 inch voice coil
compression driver

Loading

Vented

Horn-loaded

Operating Mode *Amplifier Channels*

Single-amp: LF/HF

Bi-amp: LF,HF

External Signal Processing

High pass filter

DSP w/2-way filters

Performance

Operating Range 62 Hz to 20 Hz

Nominal Beamwidth *Horizontal*

120°

Vertical

60°

Axial Sensitivity

(whole space SPL)

LF/HF: 97 dB

LF: 97 dB

HF: 107 dB

62 Hz to 20 kHz

62 Hz to 1650 Hz

1200 Hz to 17 kHz

Input Impedance (ohms) *Nominal*

LF/HF: 8

LF: 8

HF: 8

Minimum

6.9 @ 145 Hz

7.0 @ 165 Hz

8.4 @ 5800 Hz

High Pass Filter => 50 Hz, 12 dB/octave Butterworth

Accelerated Life Test

LF/HF 80 V

LF 80 V

HF 35 V

800 W @ 8 ohm

800 W @ 8 ohm

150 W @ 8 ohm

Calculated Axial Output Limit
(whole space SPL) *Average*

LF/HF: 126 dB

LF: 126 dB

HF: 129 dB

Peak

132 dB

132 dB

135 dB



