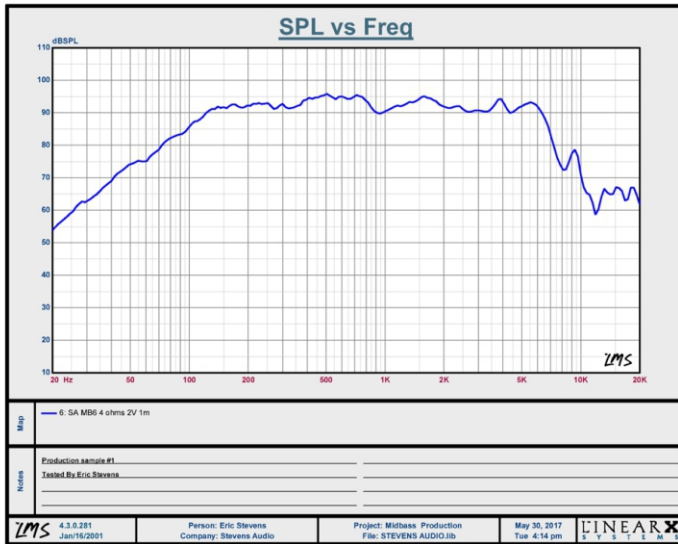




STEVENS

MB-6



MB-6 T/S Parameters

Nom. Imp	4 ohms
Revc	3.1ohms
10Khz Le	.295
Fo	67Hz
Bl	6.4 tm
Qms	7.3
Qes	.41
Qts	.38
Sd	135 cm ²
VAS	10.8
Mmd	11.9 g
2.83v SPL	95.1dB
VCid	8.1mm
p-p Xmax	8.4mm

Product details and specifications

- Frequency response 70 Hz to 4Khz +/- 3dB
- Power recommendation: 50 to 300 watts per channel amplifier with minimal clipping and proper high-pass crossover.
- Sensitivity 4 ohm is 95dB @ 2.83 volts/1M or 92dB @ 1W/1M
- Mounting depth 3.0"
- Available in 2 ohm and 4 ohm versions

Midbass features:

- FEA optimized symmetrical field motor structure for low distortion
- Composite pulp cone, water proof front and rear, with polymer damped nomex surround
- Conex spider for long life
- Voice coil overhang 7mm p-p or 3.5 mm one way. Xmax 4.2mm
- Die Cast aluminum basket for strength and heat dissipation.

Nom. Imp	2 ohms
Revc	1.7ohms
10Khz Le	.205
Fo	67Hz
Bl	5.31 tm
Qms	7.84
Qes	.328
Qts	.315
Sd	135 cm ²
VAS	11.06
Mmd	12.15 g
2.83v SPL	98.6dB
VCid	38.1mm
p-p Xmax	8.4mm



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