

Sheet1

Loudspeaker Enclosure Designer... data file template, v1.0A

Driver:

Brand:

Fs:

Vas:

Qts:

Qms:

Qes:

Sd:

Xmax:

Revc:

Znom:

Pmax:

Comments:

Sheet1

MM 5501
Polk

Driver's model #.
Driver's brand name.
65.0000 Hz (Free air resonance)
0.4238 ft³ (Compliance volume)
0.6300 Total Q
2.8450 Mechanical Q
0.8090 Electrical Q
0.0086 M² (Piston area)
5.0000 mm (Cone excursion)
3.8000 ohms (DC resistance)
4.0000 ohms (Nominal impedance)
50.0000 watts maximum rated power

Polk 5.25" autosound driver. OLD MODEL. Rubber surround.
Also MM3a driver.

Press <ALT-S> to save this file.

Sheet1

{HOME}{GOTO B3}/fs{up}\aseasy\led\drivers\~{dn}{BEEP}{?}~{BEEP}

{goto B3}

	#NAME? WORK AREA	#NAME?
Convert for Vas:		
	0.0000 L to FT^3	0.0000
	0.0120 M^3toFT^3	0.4238
Derive Qes from Qts/Qms:		
	derived Qes:	0.8092
Convert for Sd:		
	0.0000 "D to M^2	0.00000
Convert for Xmax:		
	0.0000 " to mm	0.0000
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