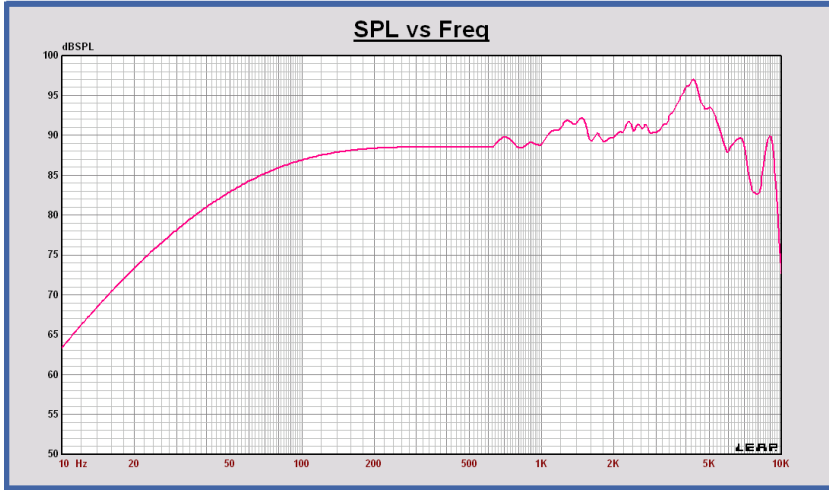
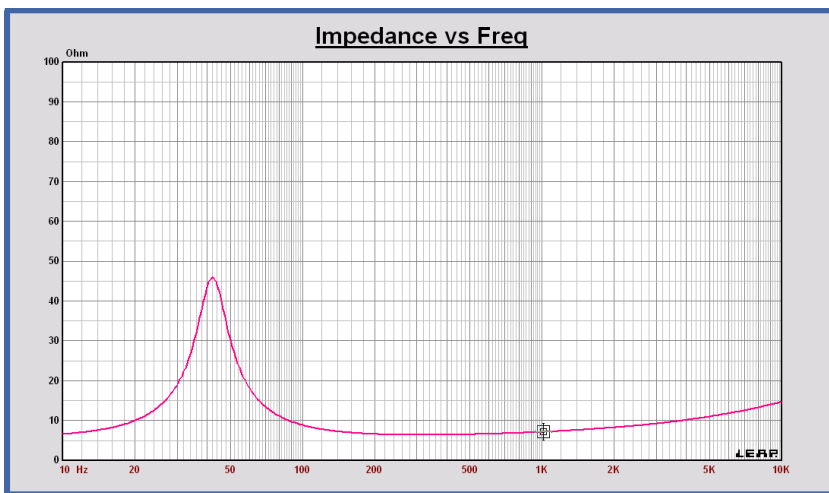


Audio Technology 5H52 Midwoofer 6.5" Transducer Model

Sound Pressure Level at 1m, 2.83Vrms on Infinite Baffle



Impedance at 2.83Vrms on Infinite baffle



Leap Transducer Model

Transducer Parameters

Name	Levo Motor	Model	Shape	Fmd	KA	Flp	KA	Mms	Kg	Qms			
Clio T PVCL_Skaaning5H52		TSL	Round	3.000		5.200		16.5879m		3.3839			
Note	SPL Mech	Domain	Profile	Qmd		Qlp		Cms	M/N	Qes			
Vance Dickason - Voice Coil Magazine		InfBaf	Cone	1.000		4.500		866.8997u		0.4527			
Znom	Xgap	M	Krm	Xm	H	Krs	N-S/M	Kcs	M/N	Vas	Ltr	Qts	
8.000	8.000m		4.00000m	4.00000m		1.85424		1.21351m		23.2396		0.3993	
Revc	Xcoil	M	Frm	Fzm	Hz	Xrs	M	Xcs	M	Rms	N-S/M	Levc	H
5.440	16.000m		159.15494m	159.15494m		10.00000m		10.00000m		1.2927		243.580u	
Sd	Xmax	M	Dim	Dxm		Drs		Dcs		Fo	Hz	SPLo	dB
137.000	4.000m		0.73200	0.49700		0.00000		0.00000		41.9701		87.627	
Mmd	Xfzg	M	Erm	Exm		Ers		Ecs		BL	T-M	No	%
14.745m	1.000m		0.68000	0.68000		0.00000		0.00000		7.2499		0.3638	
Pmax	Watt	Efzg	Vrm	Vxm		Grs		Gcs		Vs	V	Ta	°C
150.000	1.00000		0.00000	0.00000		0.80000		0.80000		2.8284	1W	25.00	
Rtvc	C/W	BLo	T-M	Tm	Δ°C	Txs	Δ°C	Tcs	Δ°C				
1.667		7.2499		0.000	0.000	0.000		0.000					

Buttons: Ok, Cancel, Help

Footer: Copy as Text, Copy as Binary, Paste From Text, Paste From Binary, Check Params, Auto Check, Show Graph