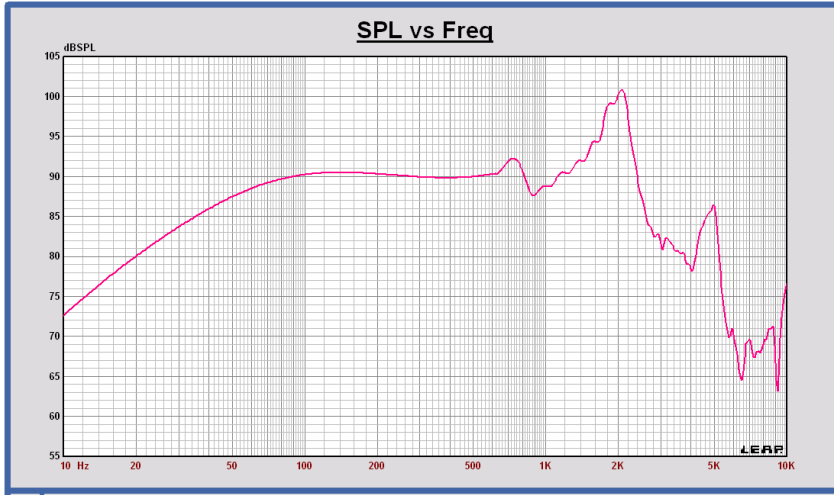
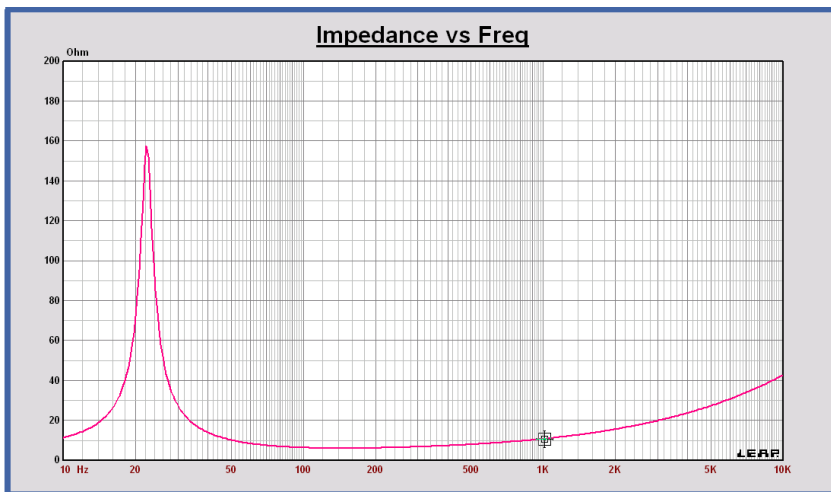


Eton 11-212-C8-50 HEX Woofer 11" Transducer Model

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_PVCL Eton 11-212		TSL	Round	1.414		3.900		61.0000m		9.6036		
Note	SPL Mech	Domain	Profile	Qmd		Qlp		Cms	M/N	Qes		
Motor constants approximated by Levc		In/Baf	Cone	1.414		20.000		847.9059u		0.3275		
Znom	Xgap	Krm	Xkm	H	Krs	N-S/M	Kcs	M/N		Qts		
8.000	8.000m	4.00000m	22.00000m		1.14965		584.46700u		162.2293	0.3167		
Revc	Xcoil	Frm	Fxm	Hz	Xrs	M	Xcs	M	Fms	N-S/M	Levc	H
5.360	18.000m	1.00000K	1.00000		10.00000m		10.00000m		883.1928m		1.340m	
Sd	Xmax	Drm	Dxm		Drs	Dcs			Fo	Hz	SPLo	dB
366.000	5.000m	0.65000	0.65000		0.00000	0.00000			22.1300		89.134	
Mmd	Xfrg	Erm	Exm		Ers	Ecs			BL	T-M	No	%
52.952m	1.000m	0.70000	0.68000		0.00000	0.00000			11.7821		0.5147	
Pmax	Efrg	Vrm	Vxm		Grs	Gcs			Vs	V	Ta	°C
150.000	1.00000	0.00000	0.00000		0.80000	0.80000			2.8284	1u	25.00	
Rtvc	BLo	Tm	Txm	Δ°C	Trs	Tcs	Δ°C					
1.667	11.7821	0.000	0.000		0.000	0.000						