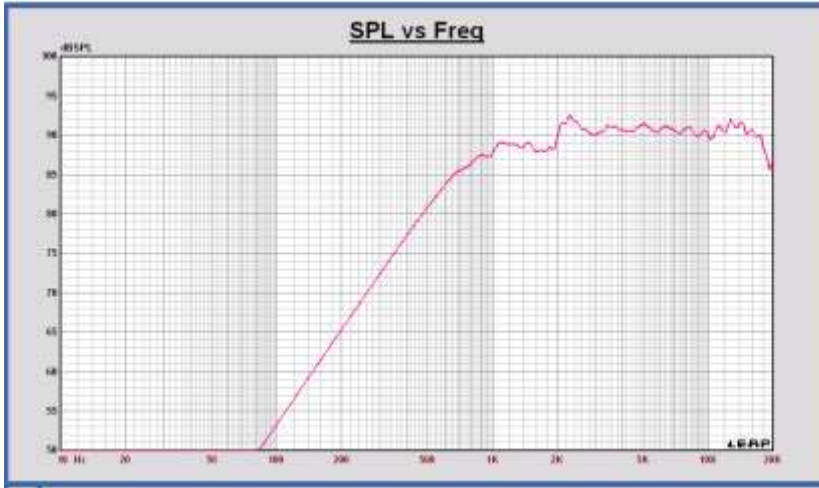
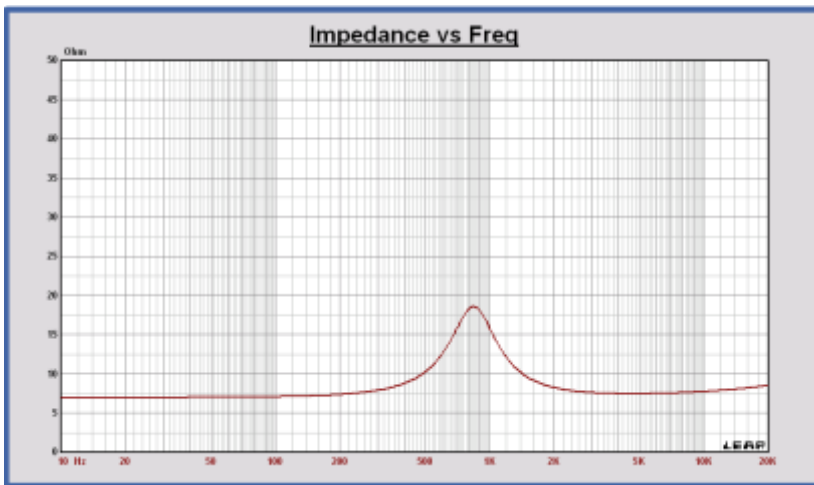


Eton 26HD1 Tweeter 1 inch Transducer Model

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



Impedance at 2.83Vrms on Infinite baffle



Leap Transducer Model

Transducer Parameters

Name: C:\T\PVCL_Eton 26HD1-All	Unit: Meter	Model: TSL	Shape: Round	Freq: 100.000	KA: 100.000	Flp: 100.000	KA: 100.000	Mvc: 199.9990u	Kg: 2.0000	Qms: 2.0000
Note:	SPL Mem:	Domain:	Profile:	Qms: 1.000	Qlp: 0.500			Cms: 178.8433u	MN: 1.1512	Qes: 1.1512
Znom: 6.000	D: 2.933in	Xgap: 1.500in	M: 1.00000in	Kms: 20.24450k	H: 3.29030k	Kcs: 95.05900	MN: 20.28000u	Vap: 11.7004in	Qts: 0.7305	
Rlvc: 6.000	Xocal: 1.500in	Fms: 20.24450k	Fms: 3.29030k	Xcs: 1980.43000u	Xcs: 979.19000u	Dcs: 0.35478	Dcs: 0.47795	Rms: 529.0433in	Levc: 72.535u	H: 1.1512
Sd: 6.800	Xmax: 500.000u	Dem: 1.15240	Dem: 0.41959	Dis: 0.35478	Dis: 0.47795	Ecs: 0.68100	Ecs: 1.08000	Fo: 842.0000	SPLo: 89.701	dB: 1.1512
Mind: 173.619u	Xmg: 238.895in	Em: 0.69000	Em: 0.70000	Gcs: 0.68100	Gcs: 1.08000	Vcs: 2.9284	Vcs: 25.00	BL: 2.5000	No: 0.5065	ts: 1.1512
Pmax: 41.567	Watt: 7.65700	Vms: 0.66641	Vms: 0.01305	Tms: 15.935in	Tms: 2.569in			Vr: 2.9284	Vr: 25.00	Ta: 25.00
Rlvc: 6.000	SLo: 2.9000	Tms: 2.382in	Tms: 1.563in							

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