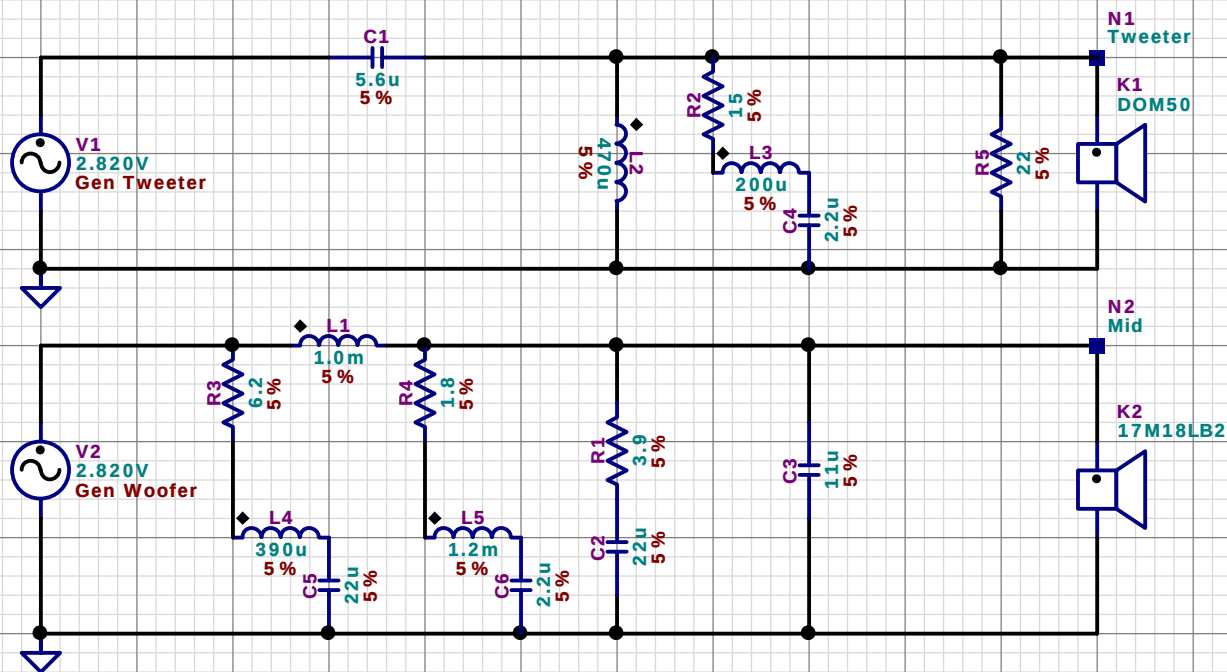
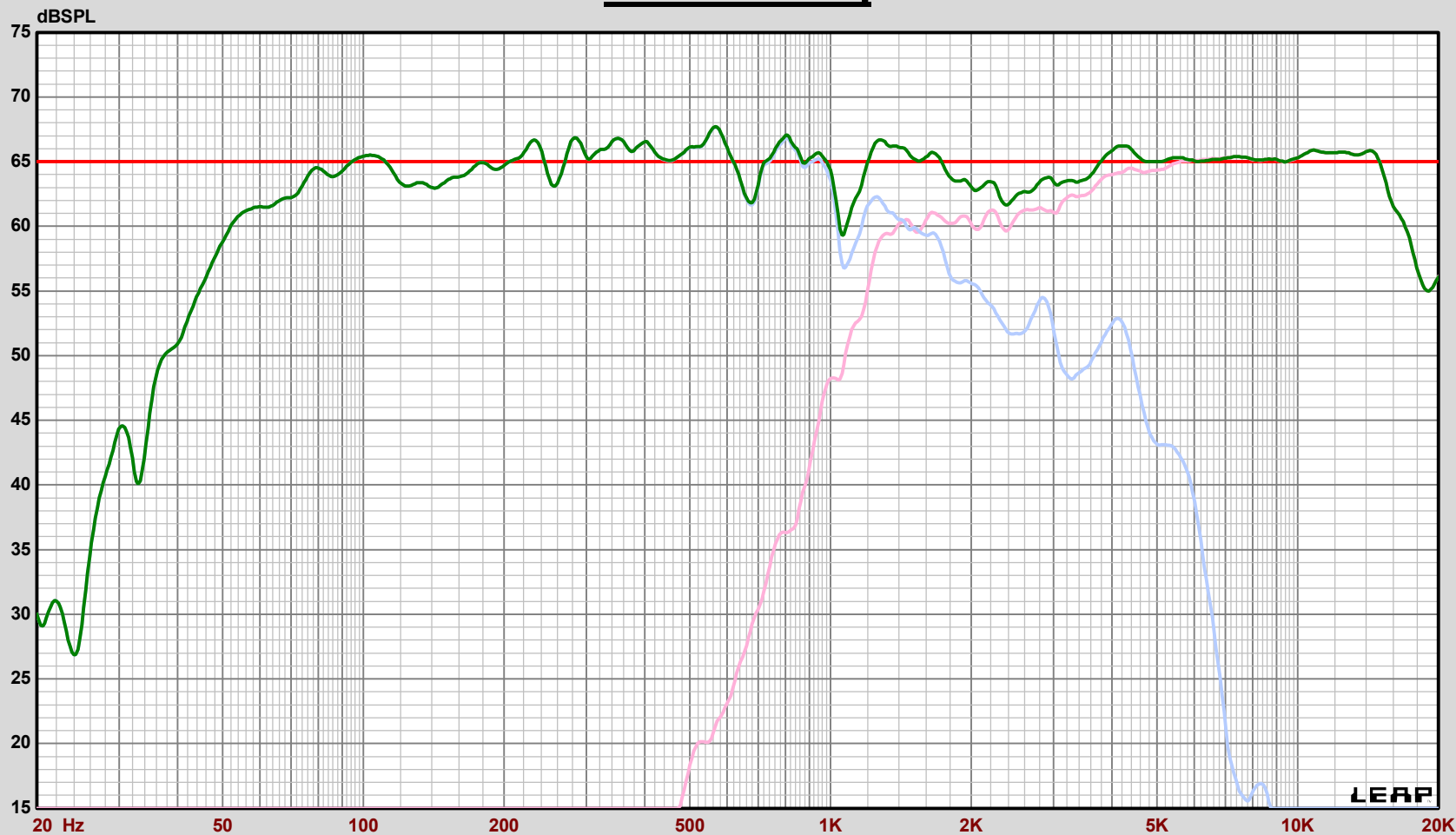




Notes

SPL vs Freq



Map

6: SPL@1M,0H,0V DOM50
7: SPL@1M,0H,0V 17M18LB2
8: SPL@1M,0H,0V Sum(C)
91: Opt Obj Flat

Notes

Voltage vs Freq

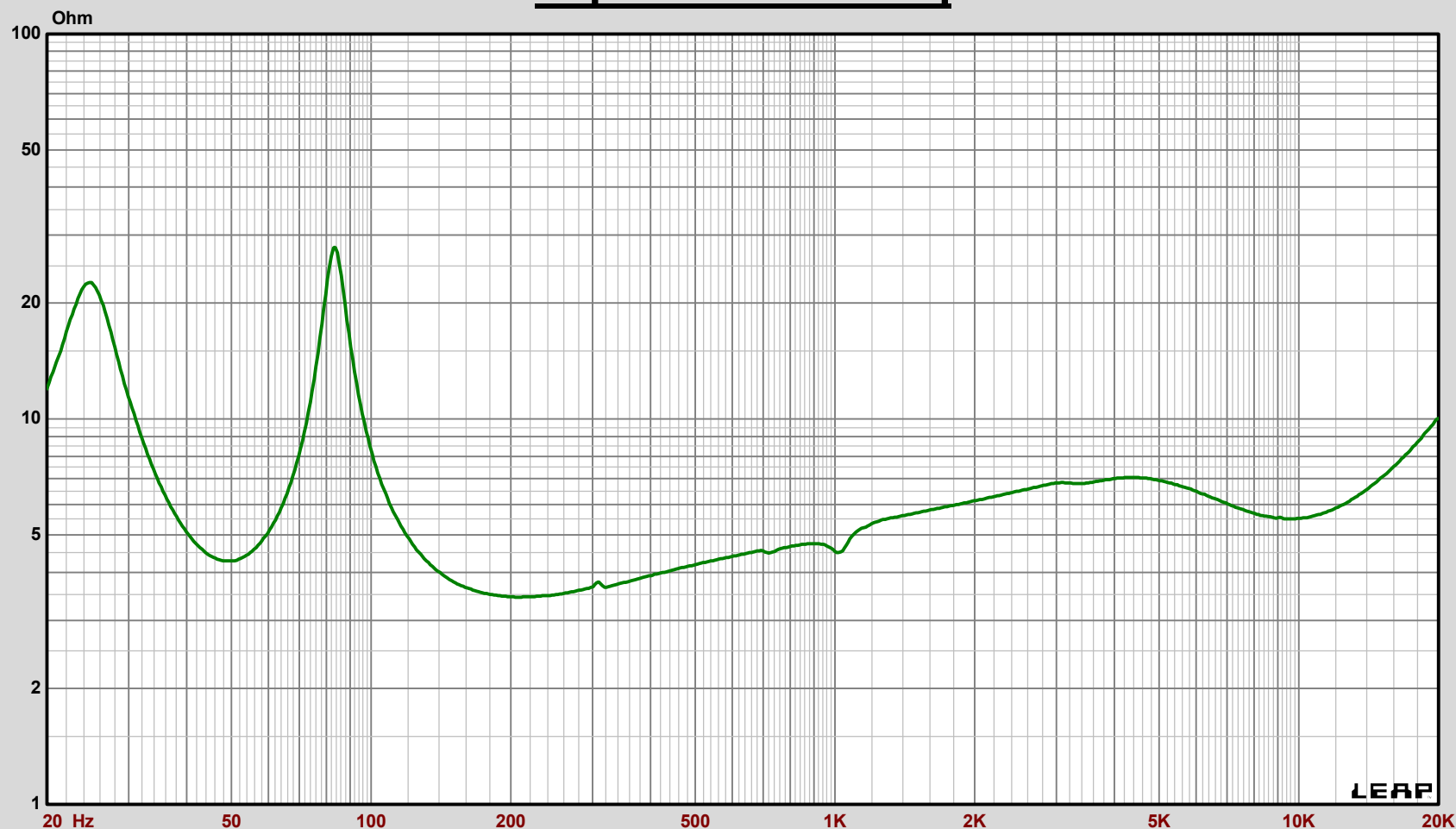


Map

— 4: VoltTF Tweeter
— 5: VoltTF Mid

Notes

Impedance vs Freq



Map

— 3: Zload all Parallel

Notes

LEAP Crossover
Shop
5.1.0.334 10.06.2005

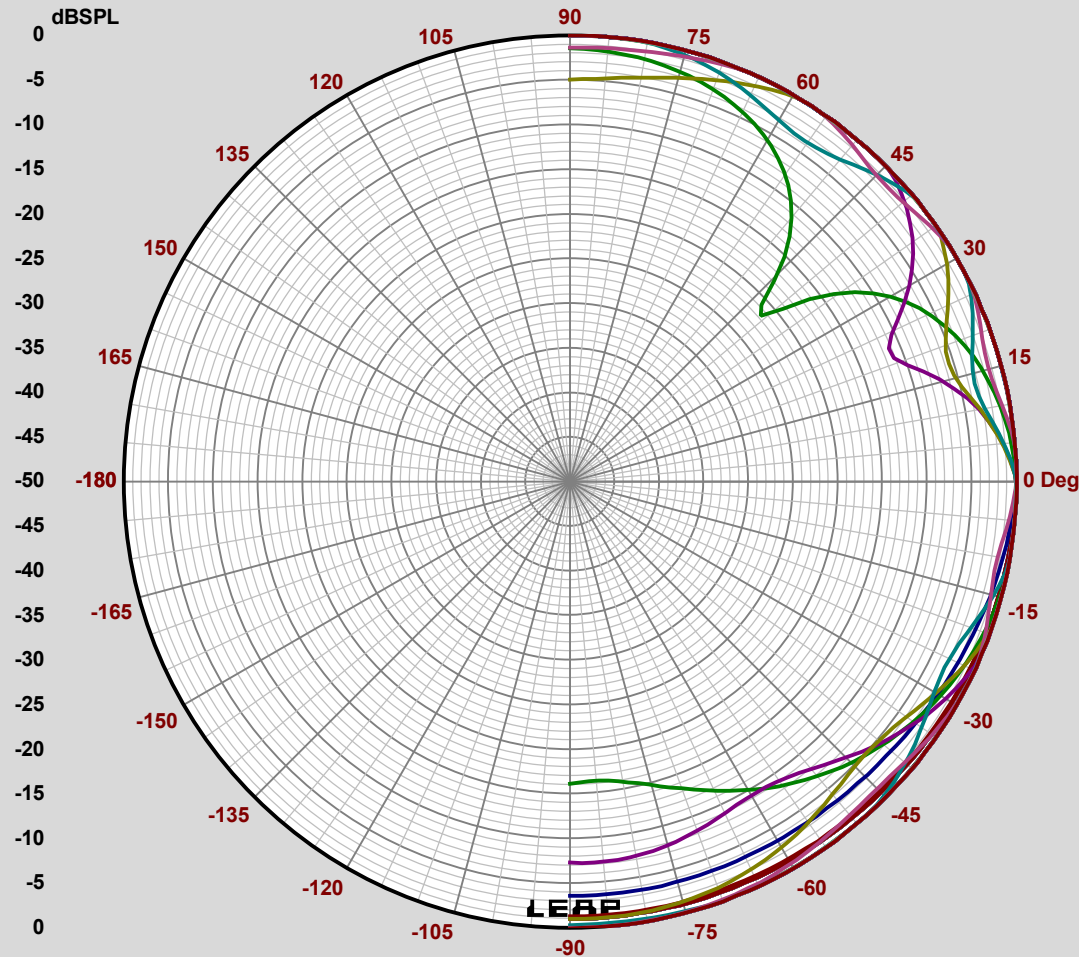
Person:
Company:

Project:
File: Cabasse Riva Altura new.lcd

Nov 10, 2008
Mon 12:33 am

LINEAR X
S Y S T E M S

SPL vs Angle



Curve	Freq	BW	Q	DI
	700.00	180	2.0	3.0
	1.00K	180	2.0	3.0
	1.40K	180	2.0	3.0
	2.00K	180	2.0	3.0
	2.50K	180	2.0	3.0
	3.50K	180	2.0	3.0
	5.00K	180	2.0	3.0
	7.00K	180	2.0	3.0
	10.00K	180	2.0	3.0
	14.00K	180	2.0	3.0
	20.00K	180	2.0	3.0
	700.00	180	2.0	3.0
	1.00K	180	2.0	3.0
	1.40K	180	2.0	3.0
	2.00K	180	2.0	3.0
	2.50K	180	2.0	3.0
	3.50K	180	2.0	3.0
	5.00K	180	2.0	3.0
	7.00K	180	2.0	3.0
	10.00K	180	2.0	3.0
	14.00K	180	2.0	3.0
	20.00K	180	2.0	3.0

Map

12: Plr@700.00Hz,1M,V DOM50	15: Plr@2.00KHz,1M,V DOM50	18: Plr@5.00KHz,1M,V DOM50	21: Plr@14.00KHz,1M,V DOM50	24: Plr@1.00KHz,1M,V 1
13: Plr@1.00KHz,1M,V DOM50	16: Plr@2.50KHz,1M,V DOM50	19: Plr@7.00KHz,1M,V DOM50	22: Plr@20.00KHz,1M,V DOM50	25: Plr@1.40KHz,1M,V 1
14: Plr@1.40KHz,1M,V DOM50	17: Plr@3.50KHz,1M,V DOM50	20: Plr@10.00KHz,1M,V DOM50	23: Plr@700.00Hz,1M,V 17M18LB2	26: Plr@2.00KHz,1M,V 1

Notes

LEAP Crossover Shop
5.1.0.334 186.06.2005

Person:
Company:

Project:
File: Cabasse Riva Altura new.lcd

Nov 10, 2008
Mon 12:33 am

LINEAR X
S Y S T E M S