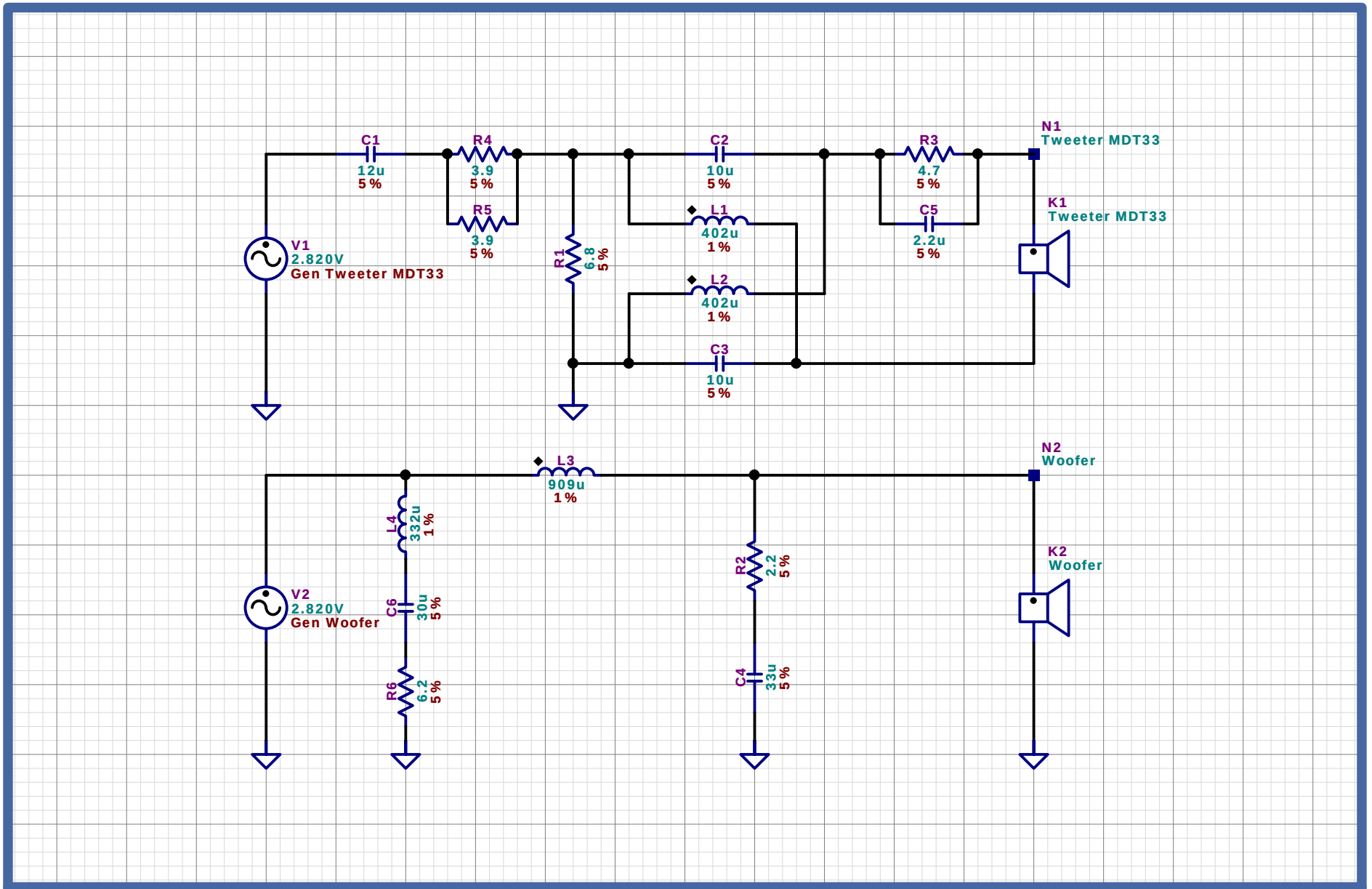

Notes

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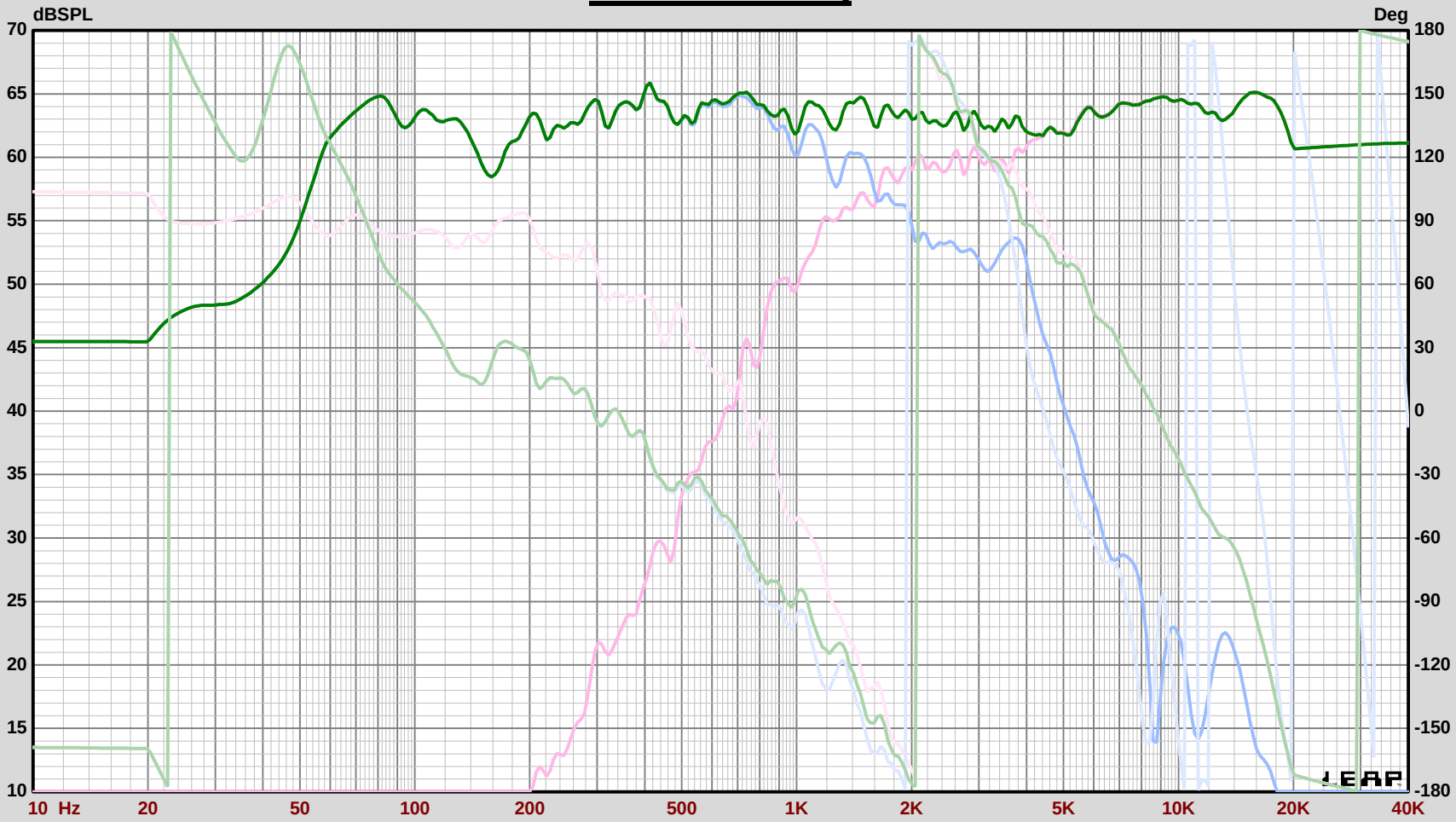
SPL vs Freq



Map

6: SPL@1M,0H,0V Tweeter MDT33
7: SPL@1M,0H,0V Woofer
8: SPL@1M,0H,0V Sum(C)

Notes

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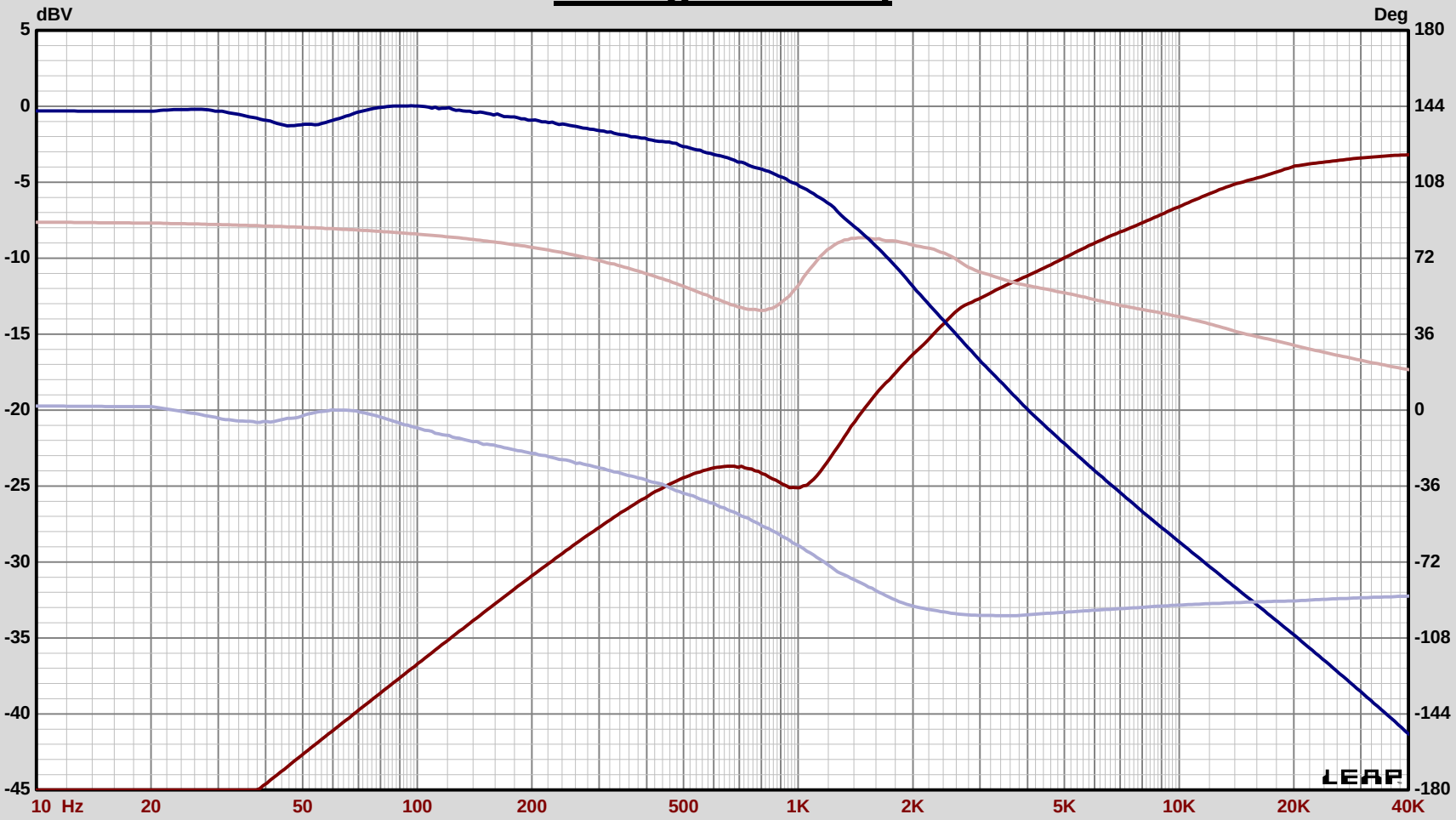
Voltage vs Freq



Map

4: VoltTF Tweeter MDT33
5: VoltTF Woofer

Notes

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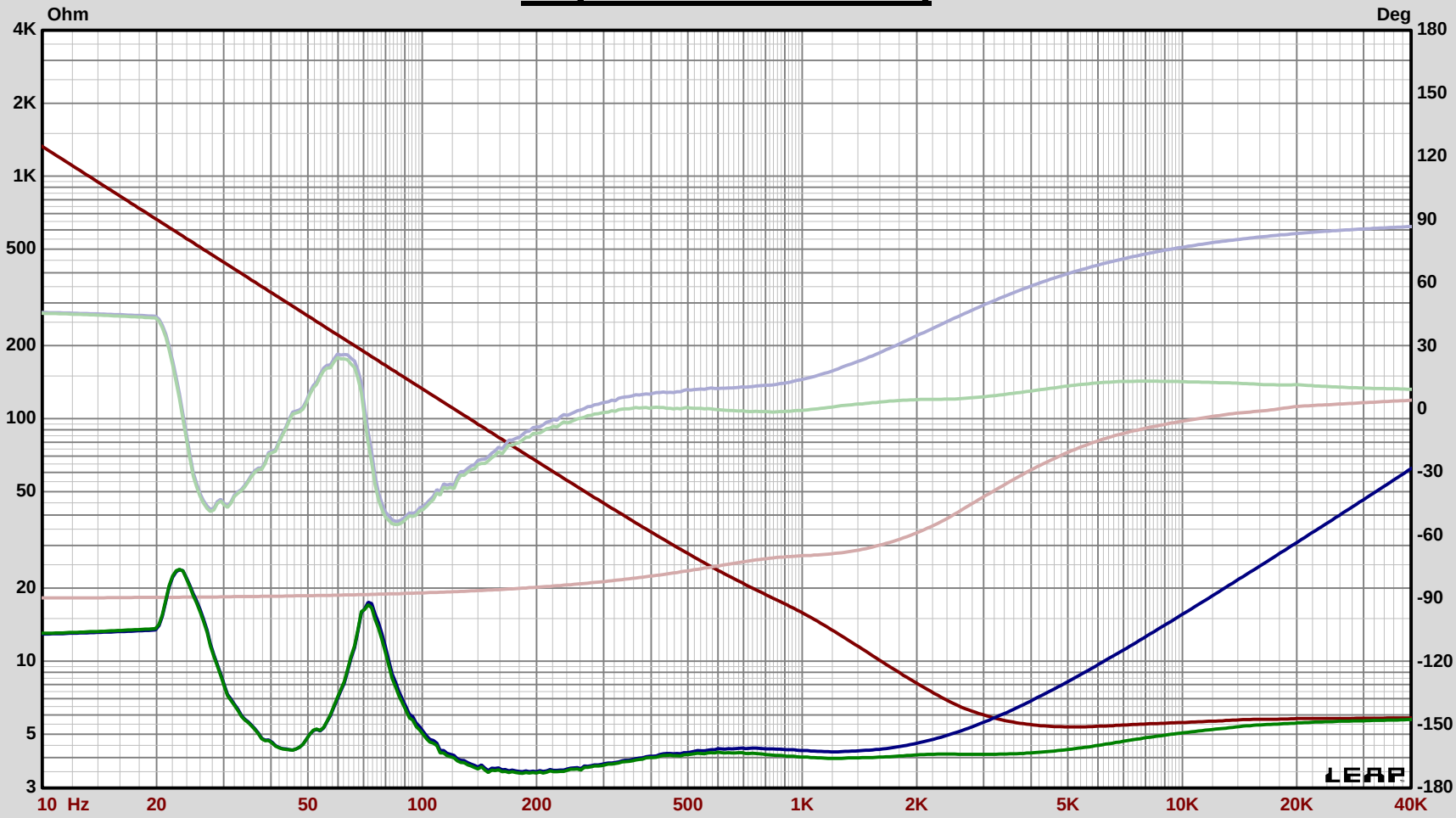
Impedance vs Freq



Map

1: Zload on Gen Tweeter MDT33
2: Zload on Gen Woofer
3: Zload all Parallel

Notes

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Person:
Company:

Project:
File: Dynaudio Focus 140 new2.lcd

Mar 10, 2011
Thr 1:36 am

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Time vs Freq

Map

9: GrpDly SPL@1M,0H,0V Tweeter MDT33
10: GrpDly SPL@1M,0H,0V Woofer
11: GrpDly SPL@1M,0H,0V Sum(C)

Notes

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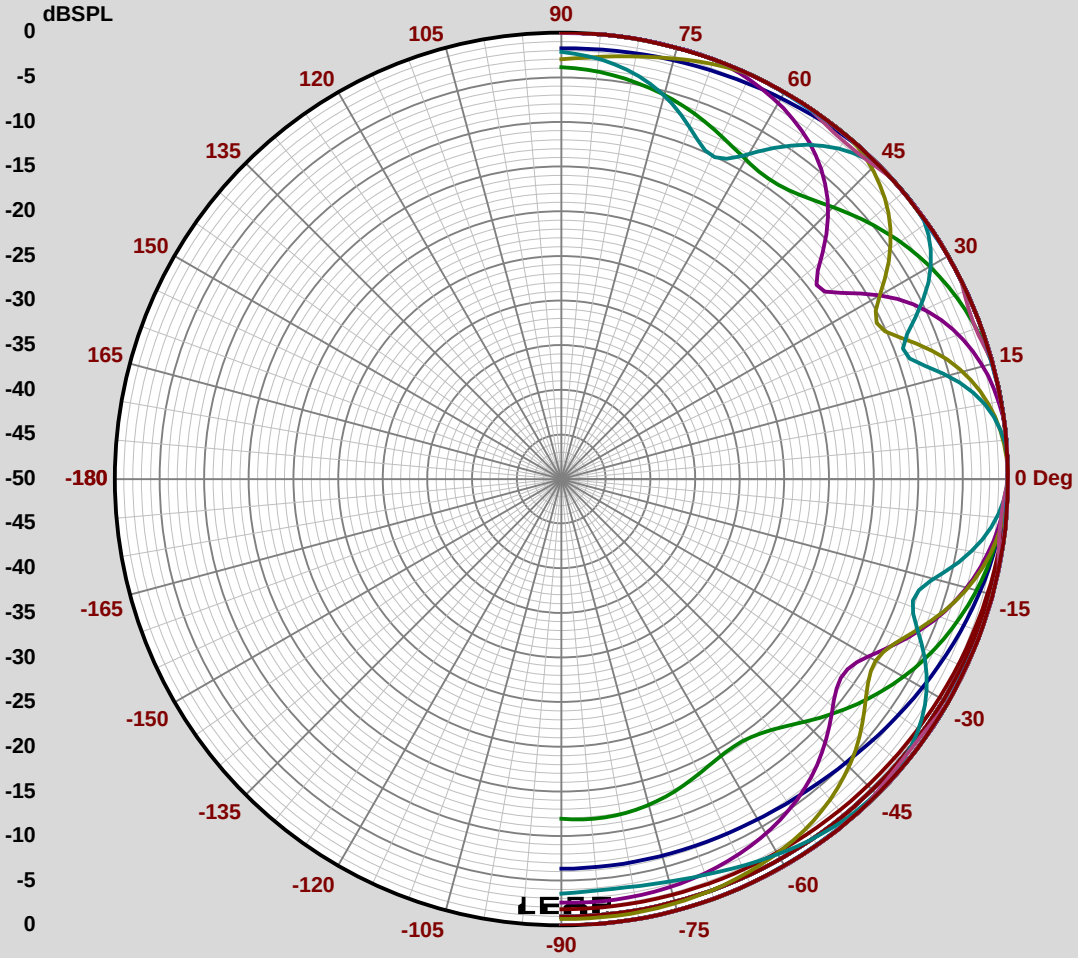
SPL vs Angle



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 Tweeter MDT33
- 13: Plr@1.00KHz,1M,V Tweeter MDT33
- 14: Plr@1.40KHz,1M,V Tweeter MDT33
- 15: Plr@2.00KHz,1M,V Tweeter MDT33
- 16: Plr@2.50KHz,1M,V Tweeter MDT33
- 17: Plr@3.50KHz,1M,V Tweeter MDT33
- 18: Plr@5.00KHz,1M,V Tweeter MDT33
- 19: Plr@7.00KHz,1M,V Tweeter MDT33
- 20: Plr@10.00KHz,1M,V Tweeter MDT33
- 21: Plr@14.00KHz,1M,V Tweeter MDT33
- 22: Plr@20.00KHz,1M,V Tweeter MDT33
- 23: Plr@700.00Hz,1M,V Woofer

Notes

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