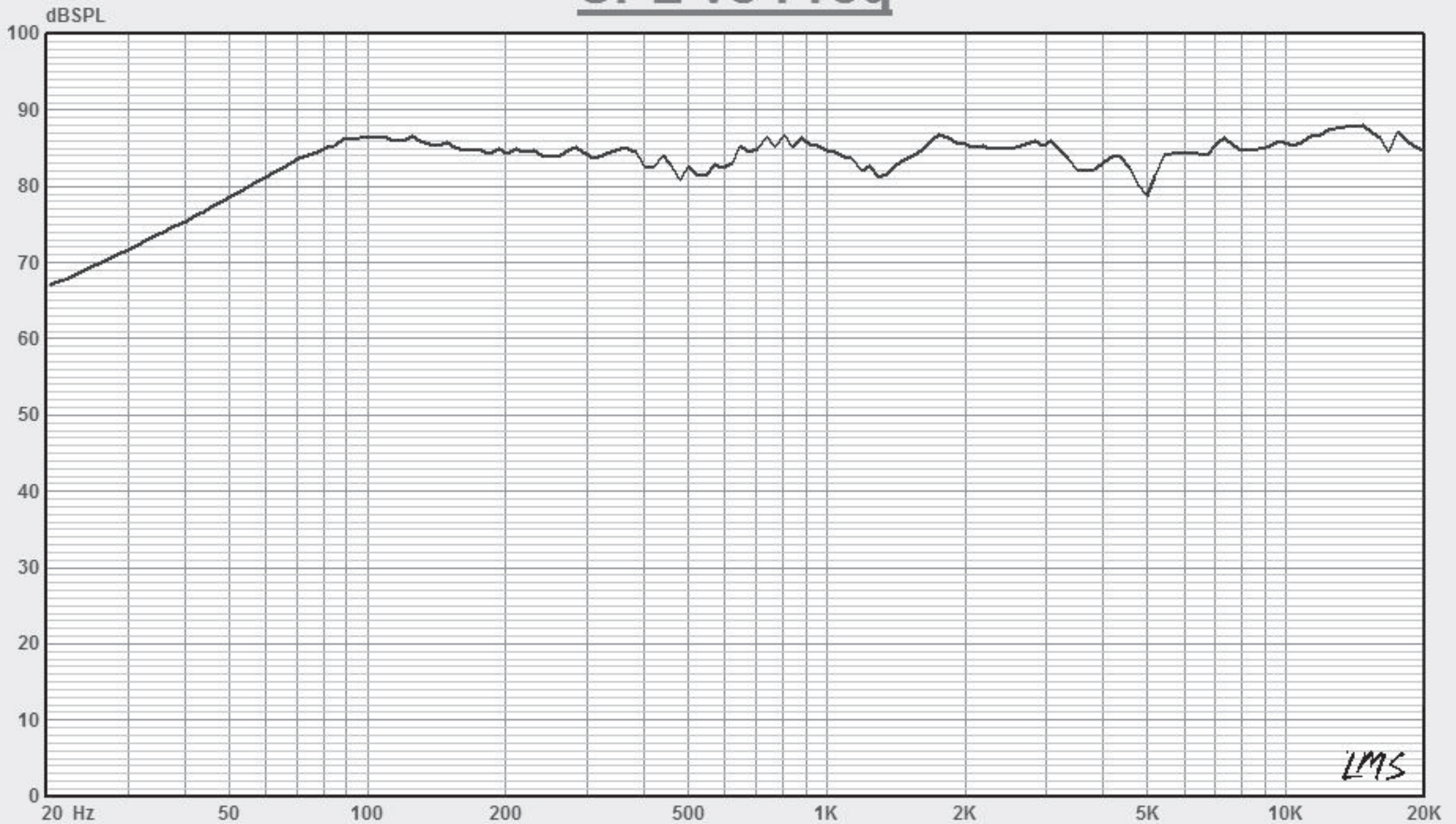




SELECT SERIES™

S63

SPL vs Freq



Map

— 1: LCR On Axis

Notes

LMS

4.6.0.371
May/29/2007

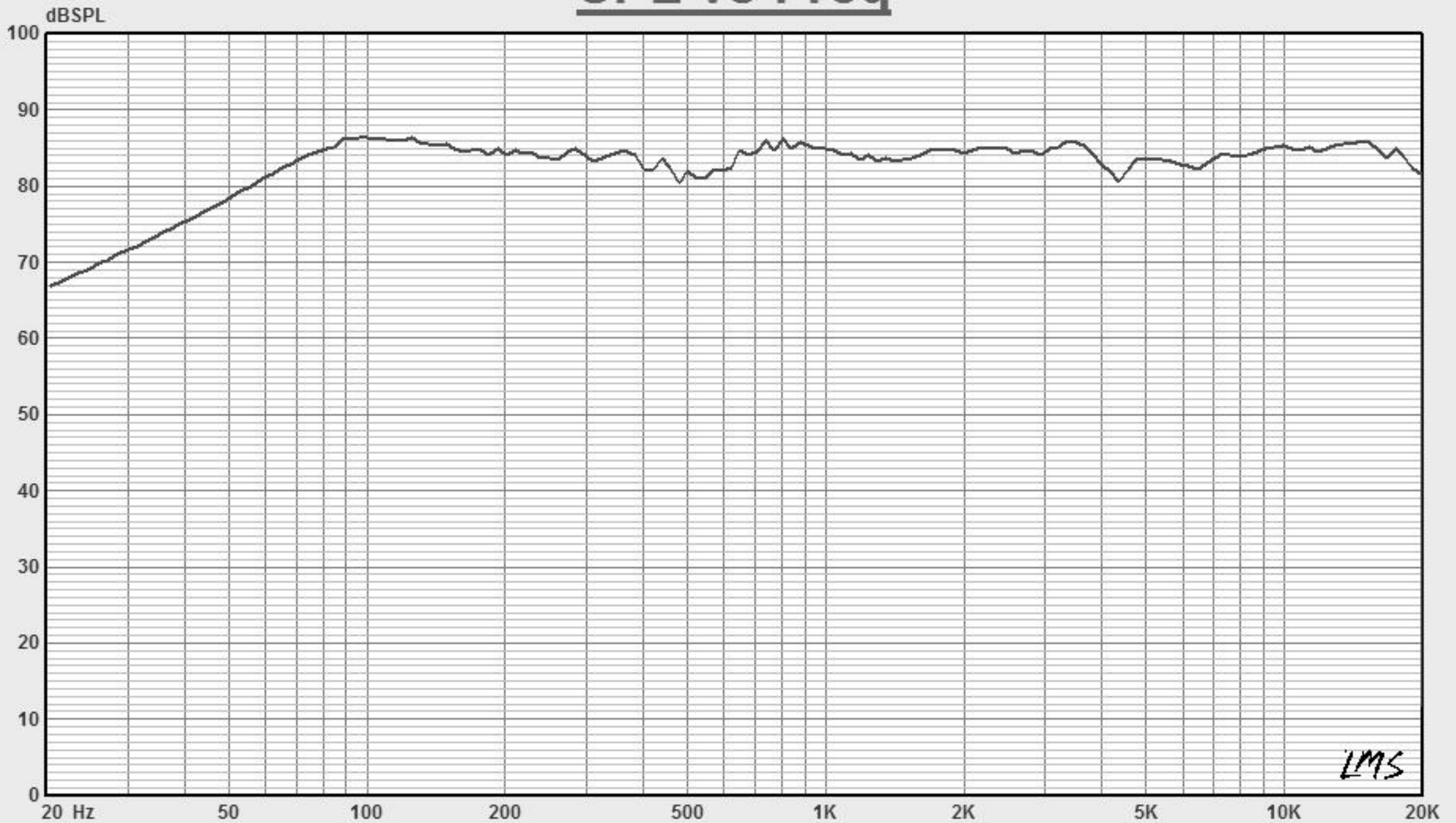
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Company:

Project:
File: LCR_NFS_Measurements_090816.lib

Sep 8, 2016
Thr 3:54 pm

LINEAR X
S Y S T E M S

SPL vs Freq



Map

— 7: LCR +15 degrees Vertical

Notes

LMS

4.6.0.371
May/29/2007

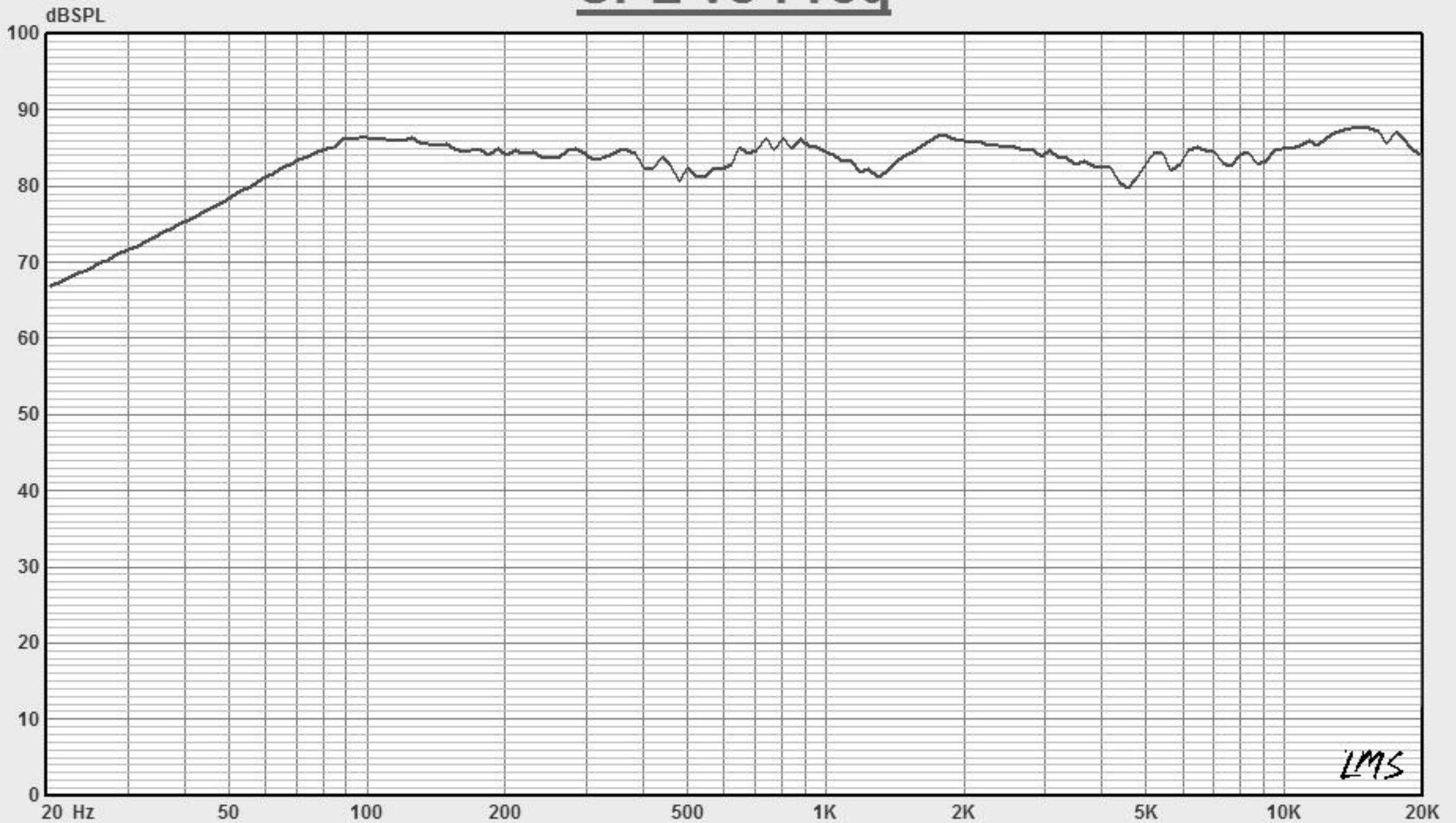
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Company:

Project:
File: LCR_NFS_Measurements_090816.lib

Sep 8, 2016
Thr 3:55 pm

LINEAR X
S Y S T E M S

SPL vs Freq



Map

— 4: LCR + 15 degrees Horizontal

Notes

LMS

4.6.0.371
May/29/2007

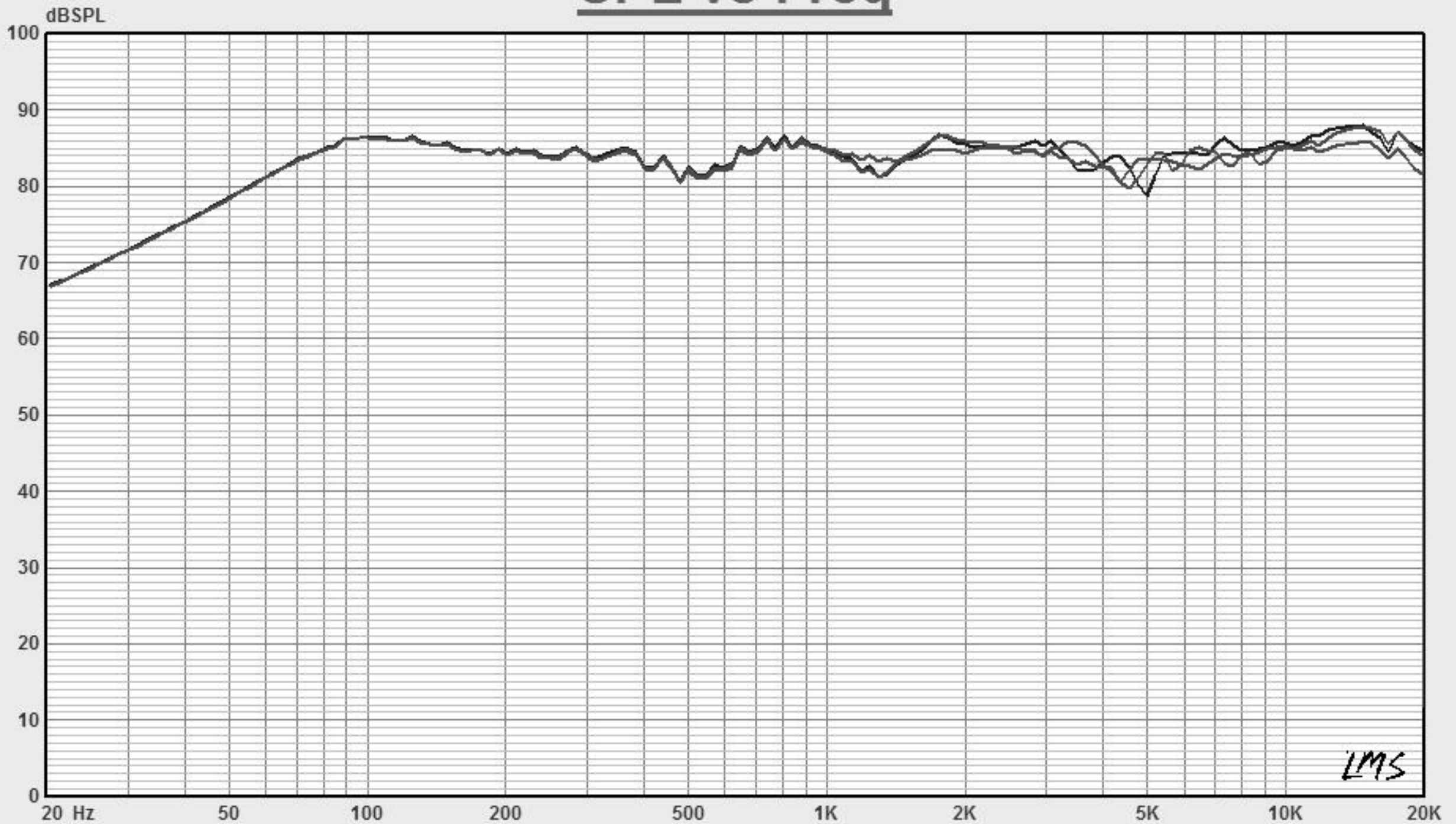
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Project:
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Sep 8, 2016
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LINEAR X
S Y S T E M S

SPL vs Freq

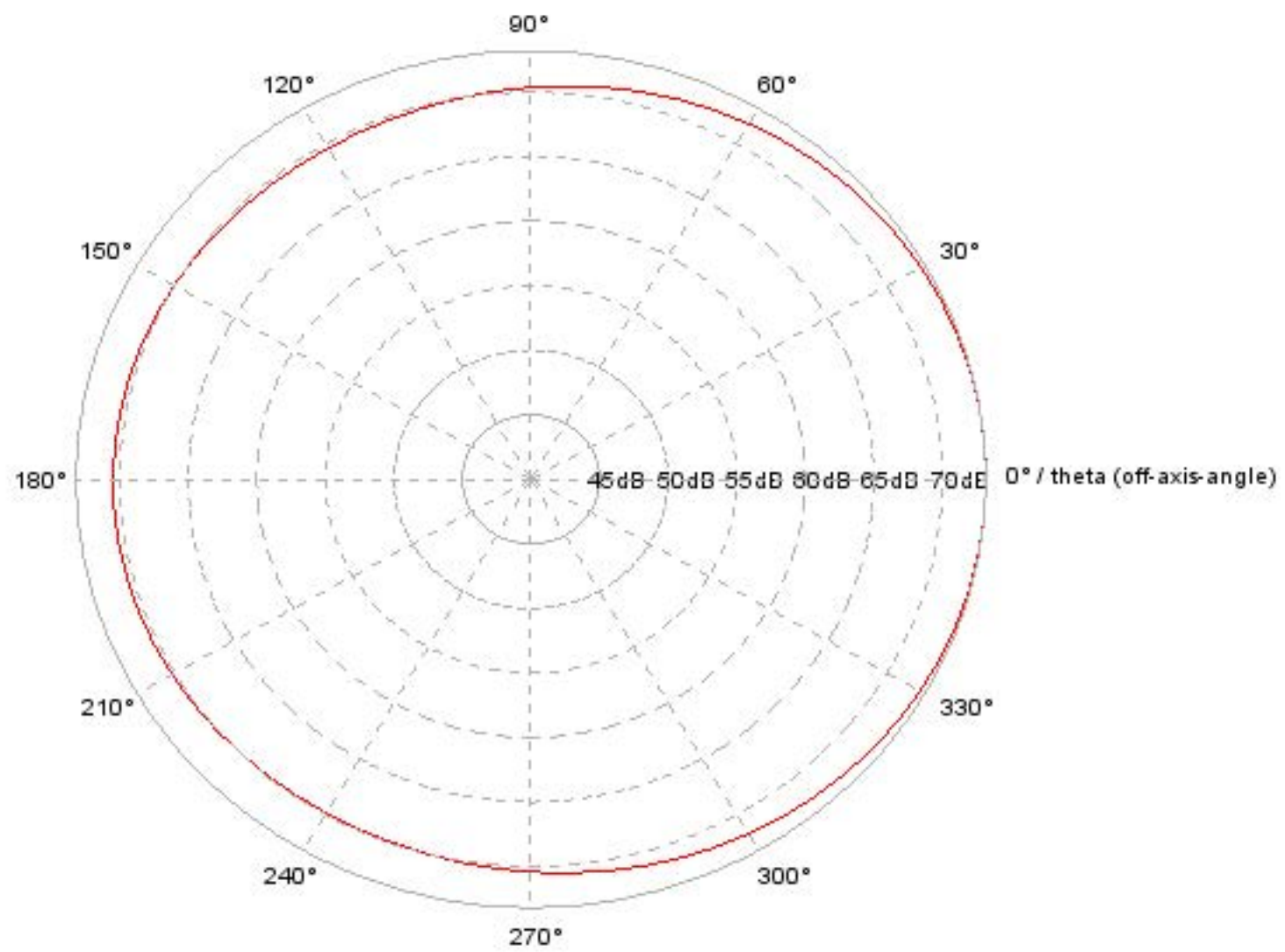


Map

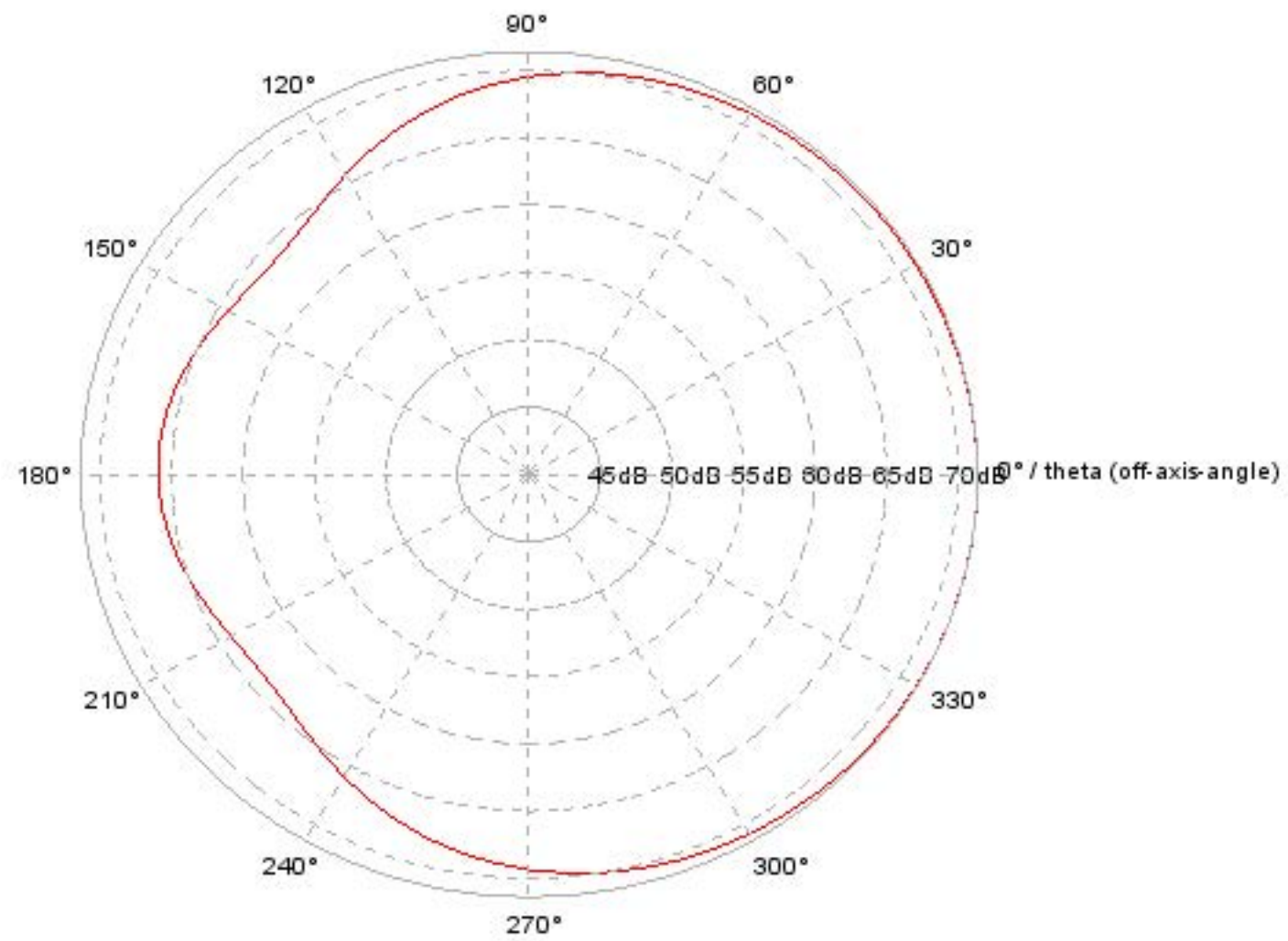
- 1: LCR On Axis
- - 4: LCR + 15 degrees Horizontal
- ... 7: LCR + 15 degrees Vertical

Notes

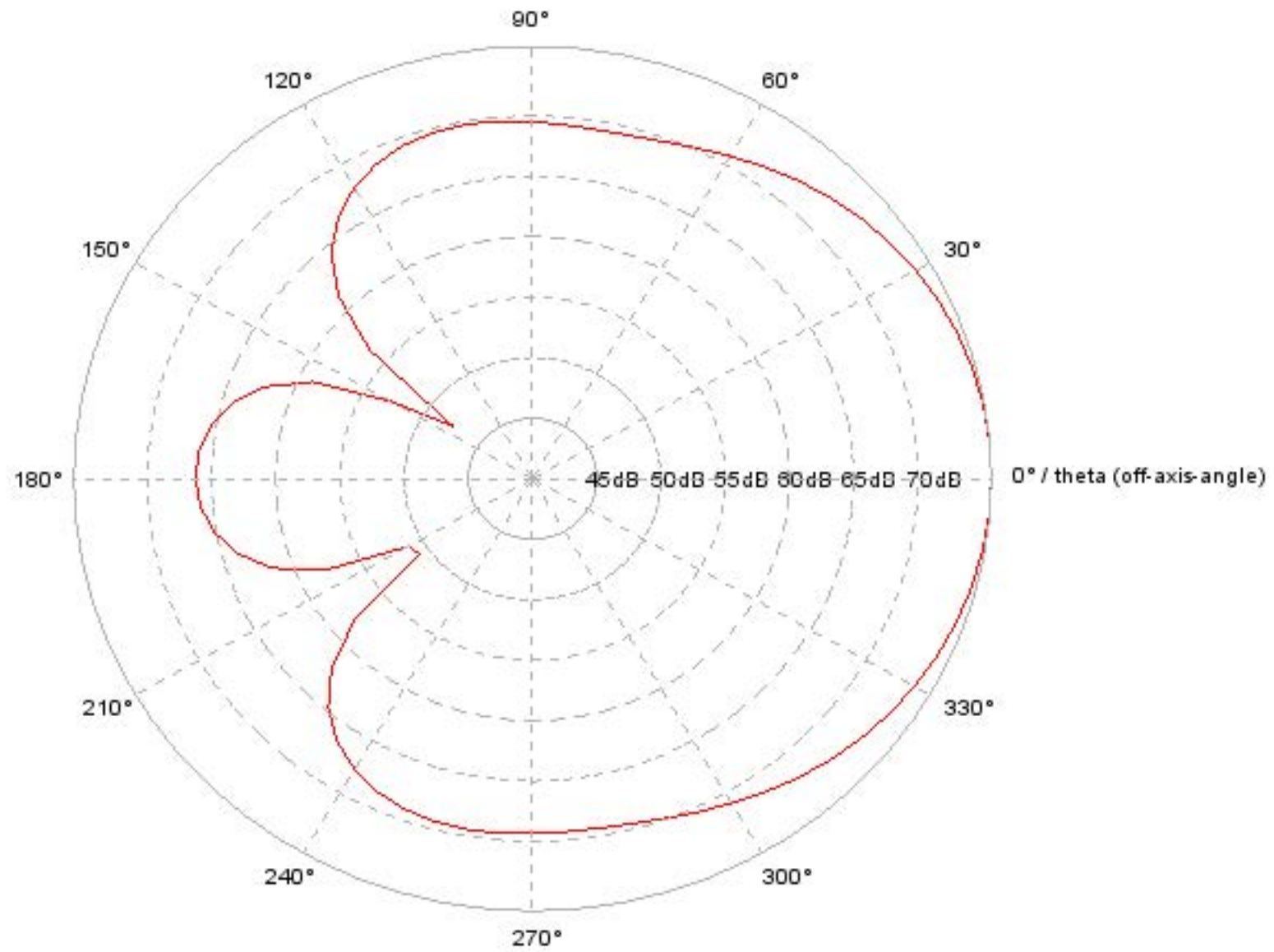
$r=1\text{m}$, $\phi=90^\circ$, $f=201\text{Hz}$



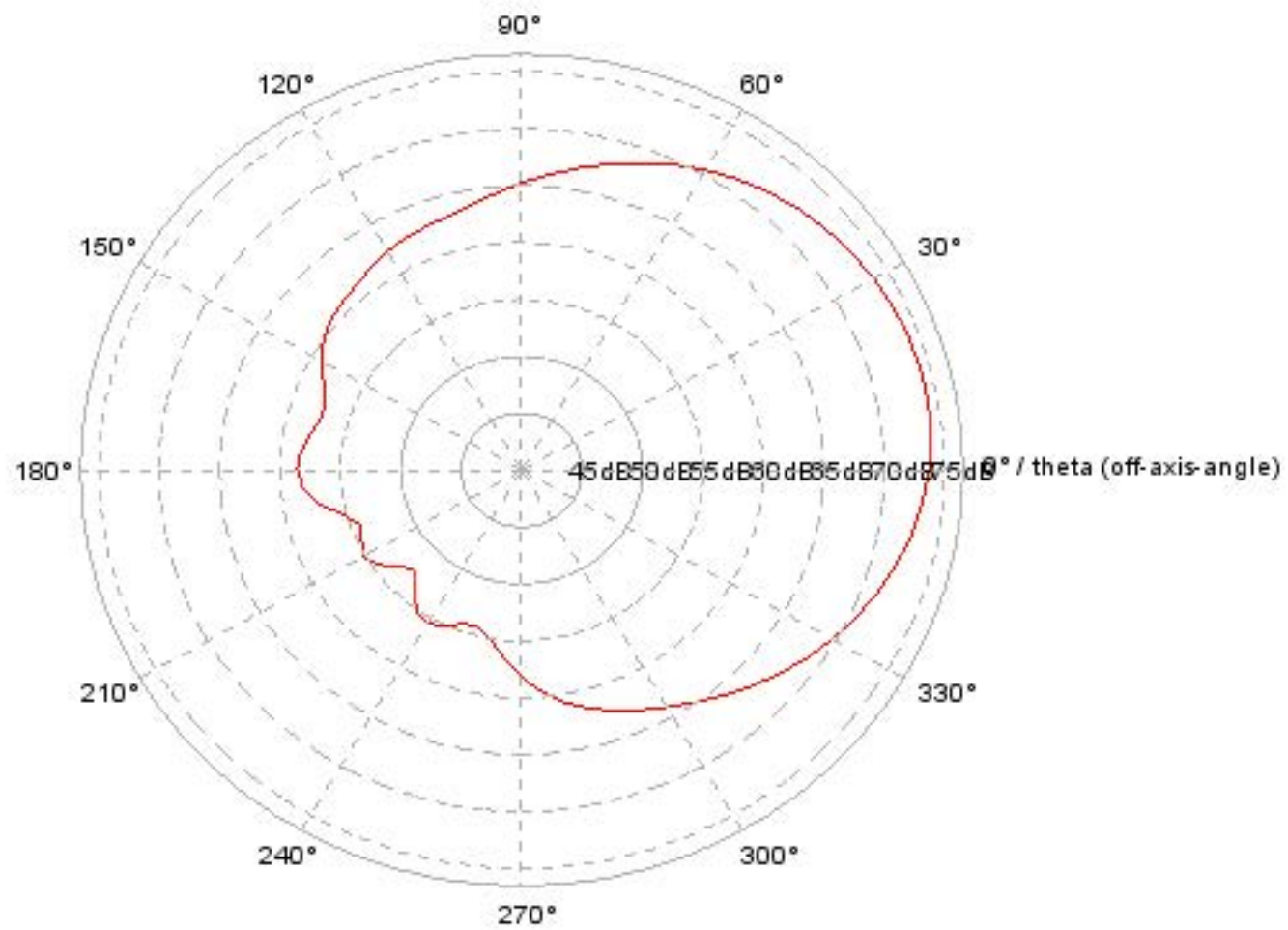
$r=1\text{m}$, $\phi=90^\circ$, $f=403\text{Hz}$



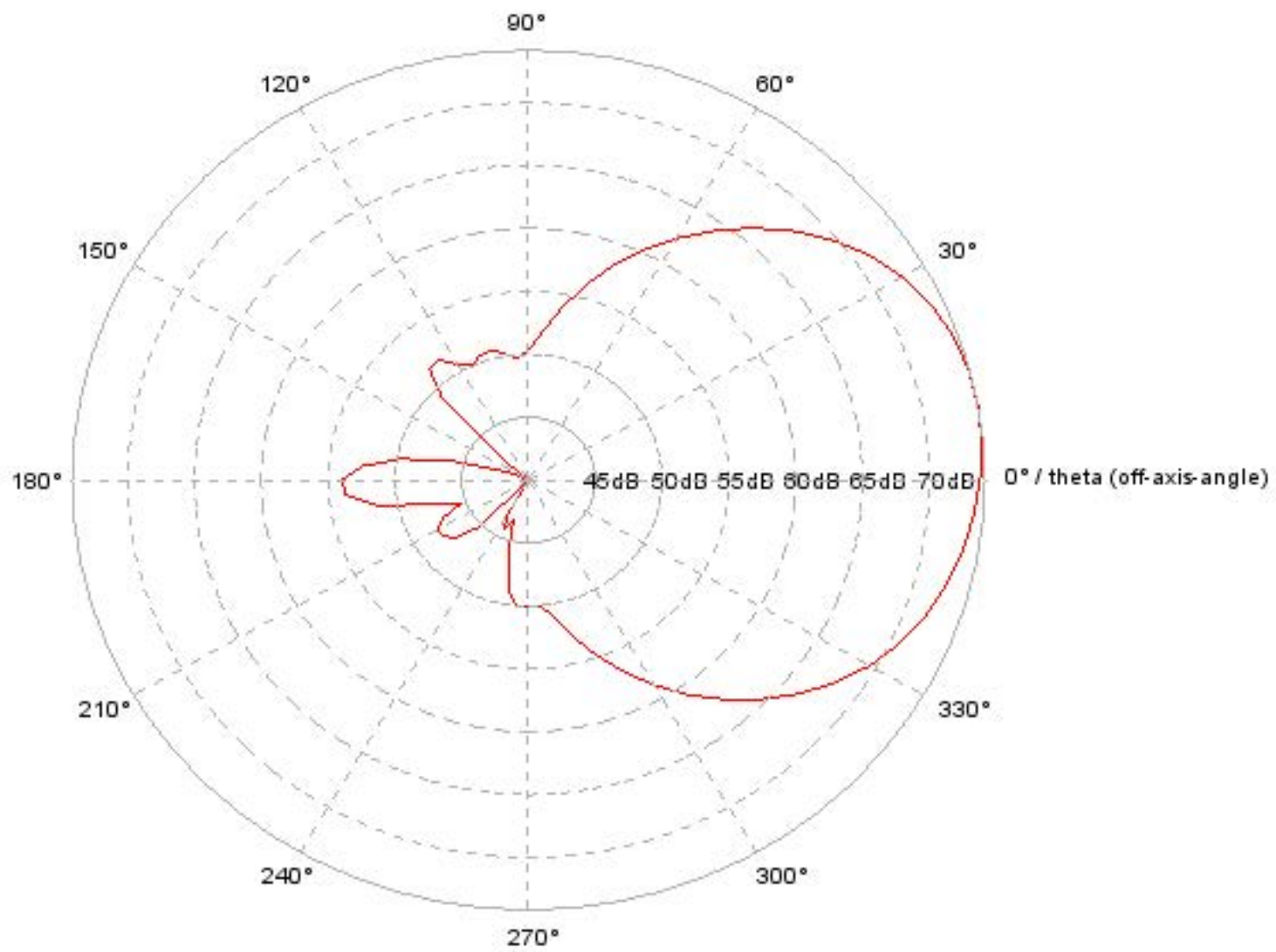
$r=1\text{m}$, $\phi=90^\circ$, $f=805\text{Hz}$



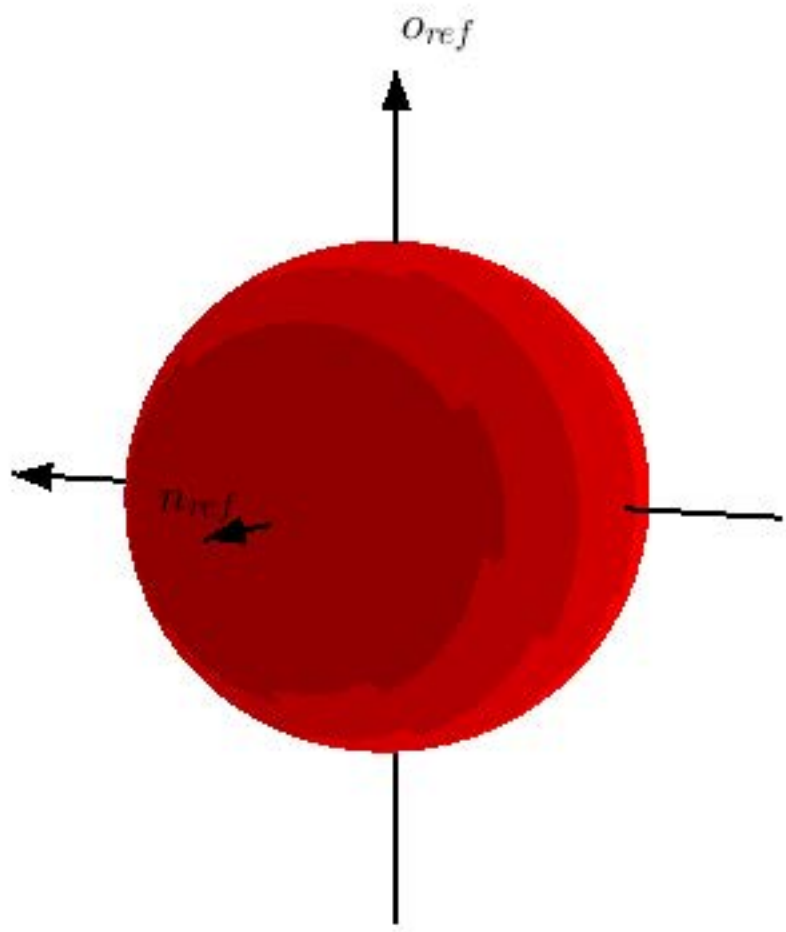
$r=1\text{m}$, $\phi=90^\circ$, $f=1611\text{Hz}$



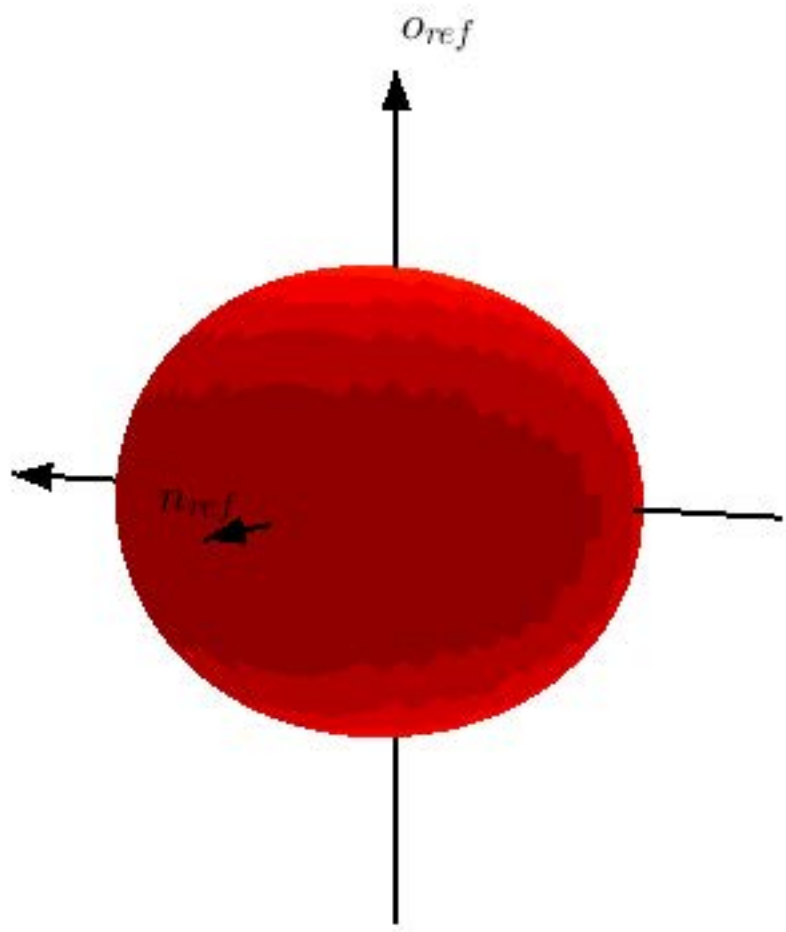
$r=1m$, $\phi=90^\circ$, $f=2484Hz$



Speaker 1 at $f=201$ Hz, $r=1$ m

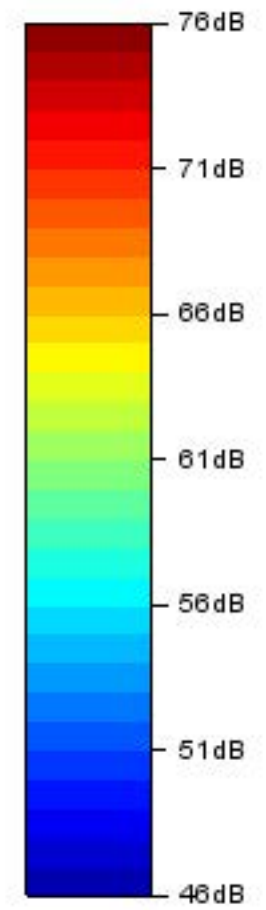
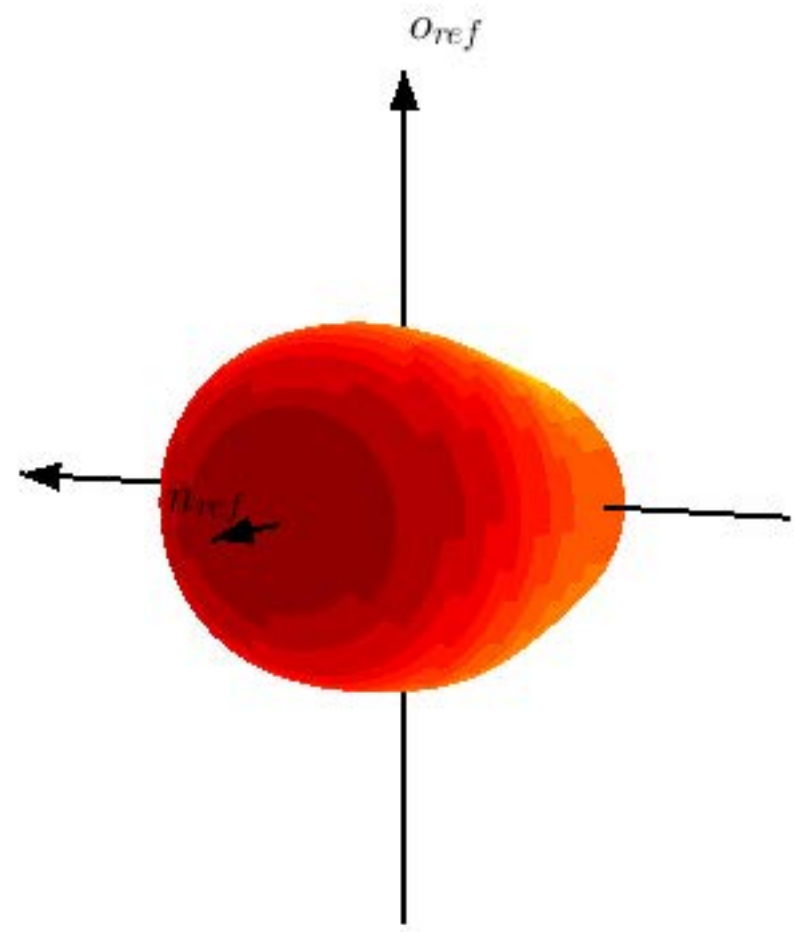


Speaker 1 at $f=403$ Hz, $r=1$ m



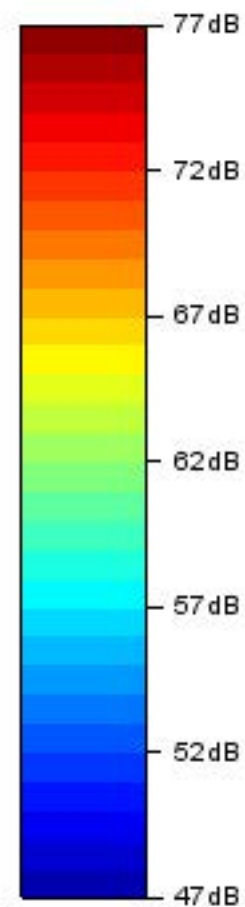
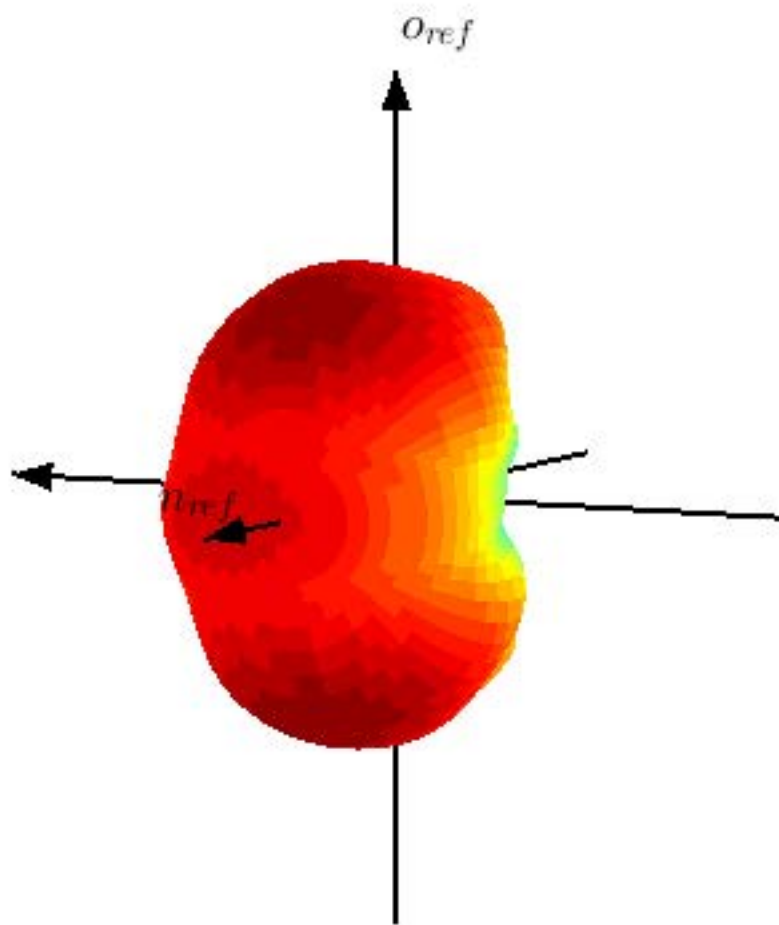
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Speaker 1 at $f=805$ Hz, $r=1$ m



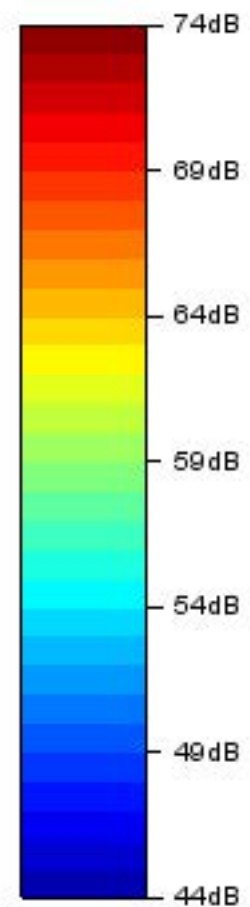
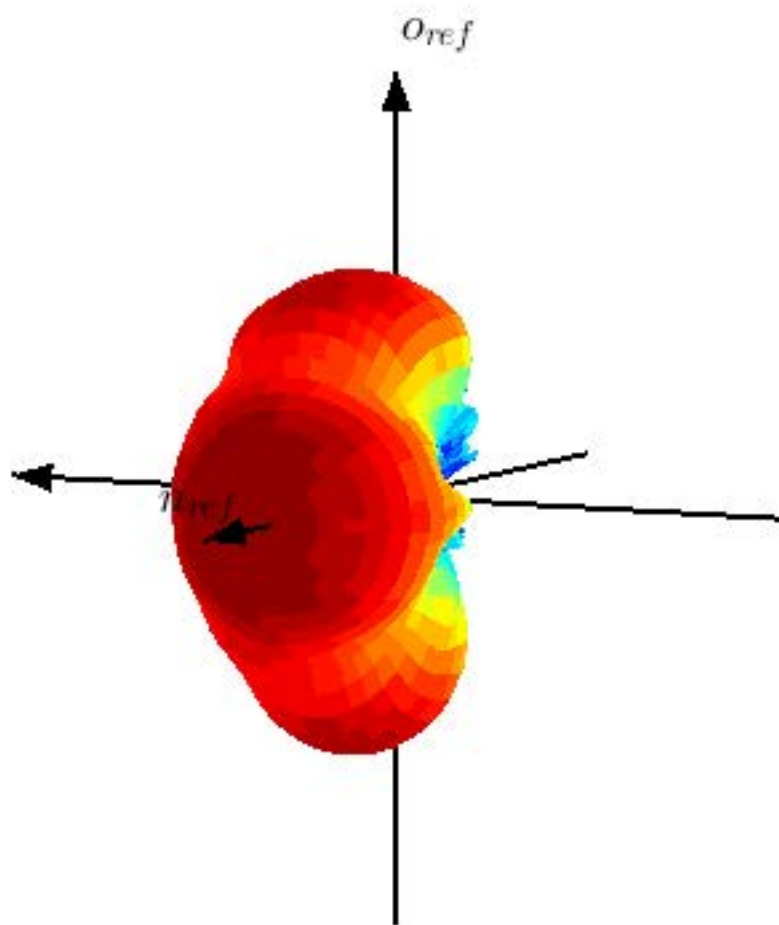
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Speaker 1 at $f=1611$ Hz, $r=1$ m



1

Speaker 1 at $f=2484$ Hz, $r=1$ m



1