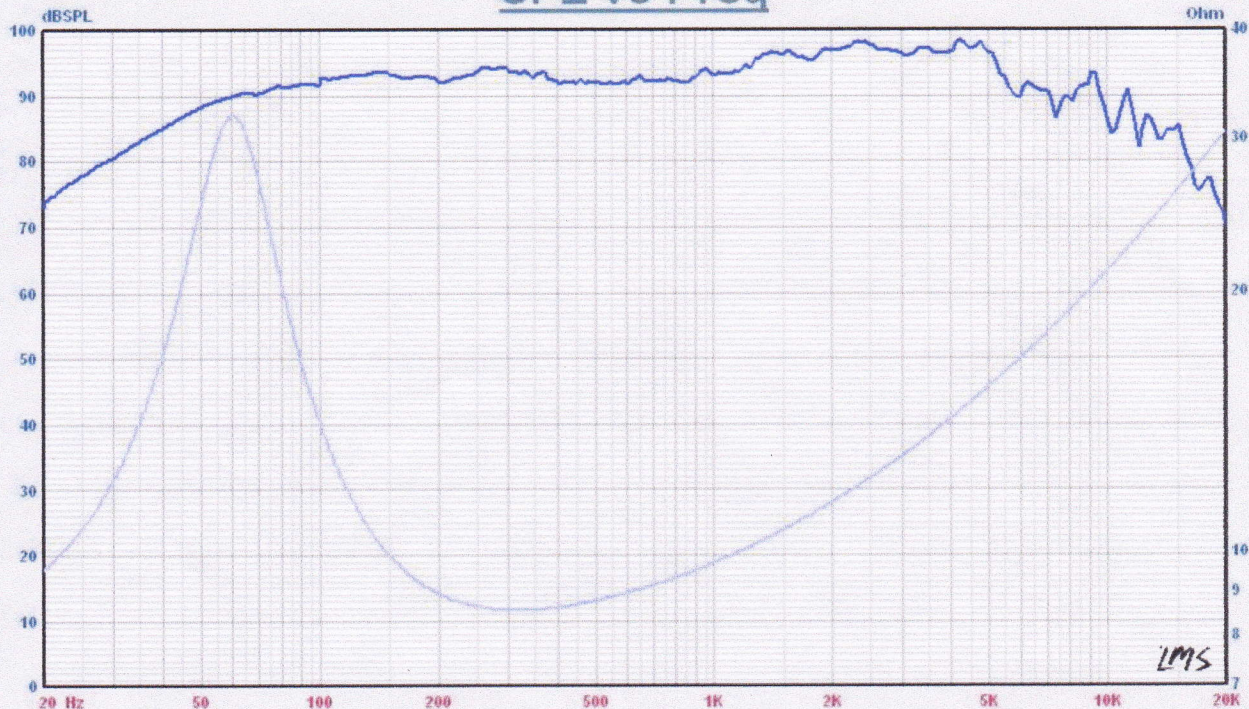


SPL vs Freq



Map

— 9: JC69CD PROD SAMPLE REV A

Notes

$Revc=7.767$ Ohm $Fo=60.697$ Hz $Sd=210.460$ cm² $Md=14.200$ g
 $BL=6.789$ T-M $Qms=2.193$ $Qes=0.712$ $Qts=0.537$ $No=1.187$ % $SPLo=92.8$ dB
 $Vas=39.061$ Ltr $Cms=621.042u$ MN $Krm=1.046m$ Ohm $Erm=0.839$
 $Mms=11.071$ g $Mmd=9.315$ g $Kxm=51.723m$ H $Exm=0.473$

LMS

4.6.0.371
May/29/2007

Person:
Company:

Project:
File: JC69CD.lib

Mar 18, 2010
Thu 10:29 am

LINEAR X
S V S T E M S