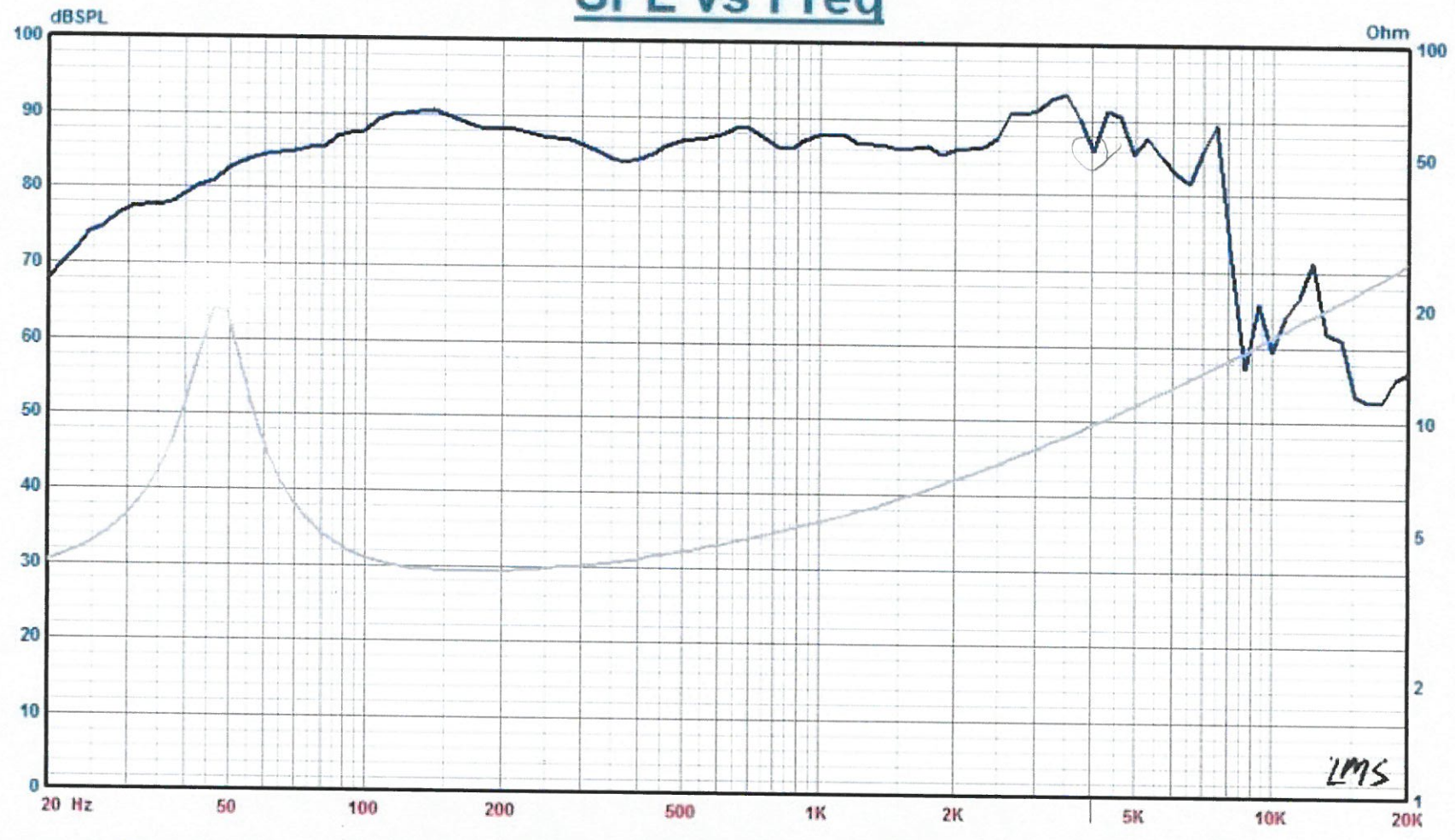


200

SPL vs Freq



Map

— 20: DYM810R

Notes

$Revc=3.400 \text{ Ohm}$ $Fo=47.634 \text{ Hz}$ $Sd=21.400m^2$ $Md=16.500 \text{ g}$
 $BL=4.419 \text{ T/m}$ $Qms=5.118$ $Qes=1.047$ $Qts=0.869$ $Ho=0.360 \%$ $SPLo=87.6 \text{ dB}$
 $Vas=36.118m^3$ $Cms=555.408u$ M/N $Krm=1.343m \text{ Ohm}$ $Erm=0.801$
 $Mms=20.100 \text{ g}$ $Mmd=16.500m \text{ Kg}$ $Kxm=4.806m \text{ H}$ $Exm=0.700$

LMS 4.6.0.371
 五月/30/2007

Person:
 Company:

Project:
 File: 海之声.lib

Jan 17, 2022
 Mon 11:00 pm

LINEAR X
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