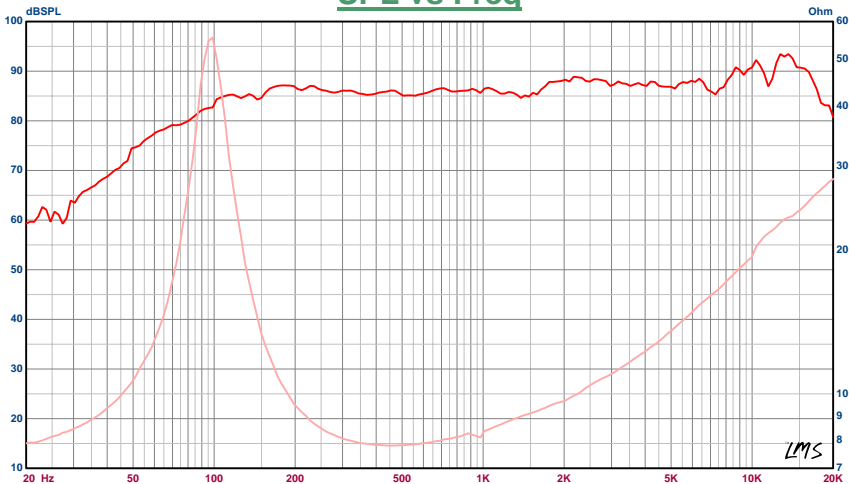


\* Loudspeaker Measurement System  
\* LMS(TM) 4.5.0.342  
\* (C)opyright 1993-2000 by LinearX Systems Inc  
\* Electro Mechanical Parameters  
\* Sep 27, 2005 Tue 8:20 am  
\* Library=W3-881SI.lib  
\* Reference Curve=W3-881SI 9/26  
\* Delta M/C Curve=+2G  
\* Method= Double Curve - Delta Mass  
Domain= FreeAir  
Model= STD  
Revc= 6.600 Ohm  
Fo= 98.741 Hz  
Sd= 3.200m M  
2  
Vas= 1.893 Ltr  
Cms= 1.302m M/N  
Mmd= 1.892 g  
Mms= 1.996 g  
BL= 3.506  
Qms= 4.931  
Qes= 0.665  
Qts= 0.586  
Levc= 89.579u H  
No= 0.265 %  
SPLo= 86.253 dB  
\* End  
\* Reference Curve=W3-881SI 9/26  
\* Delta M/C Curve=+2G  
\* Method= Double Curve - Delta Mass

# SPL vs Freq



Map

1: W3-881SI 9/26

Notes

Data Measured: Sep 27, 2005 Tue 8:15 am

Data Measured: Sep 27, 2005 Tue 8:15 am

LMS

4.5.0.342  
五月-19-2004

Person:  
Company:

Project:  
File: W3-881SI.lib

Sep 27, 2005  
Tue 8:19 am

LINEAR X  
S Y S T E M S