

- \* Loudspeaker Measurement System
- \* LMS(TM) 4.5.0.349
- \* (C)opyright 1993-2000 by LinearX Systems Inc
- \* Electro Mechanical Parameters
- \* Jul 18, 2007 Wed 5:54 pm
- \* Library=VI-5.lib
- \* Reference Curve=SPACE 8
- \* Delta M/C Curve=MASS 22.5G
- \* Method= Double Curve - Delta Mass

Domain= FreeAir

Model= STD

Revc= 3.600 Ohm

Fo= 52.417 Hz

Sd= 20.400m M

Vas= 16.926 Ltr

Cms= 286.425u M/N

Mmd= 30.512m Kg

Mms= 32.187 g

BL= 6.793 TM

Qms= 1.763

Qes= 0.827

Qts= 0.513

Levc= 168.072u H

No= 0.285 %

SPLo= 87.567 dB

\* End