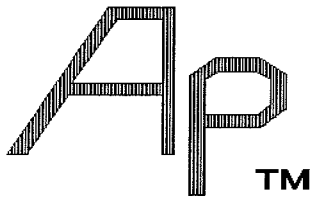


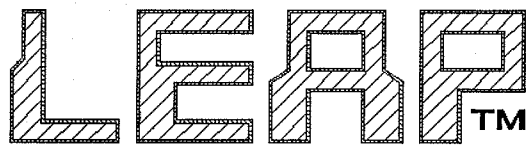
W17RC38

TN25

Measured in



Modeled in



LEAP[®]

Loudspeaker Enclosure Analysis Program
Ver 4.60, (C)1994 LinearX Systems Inc

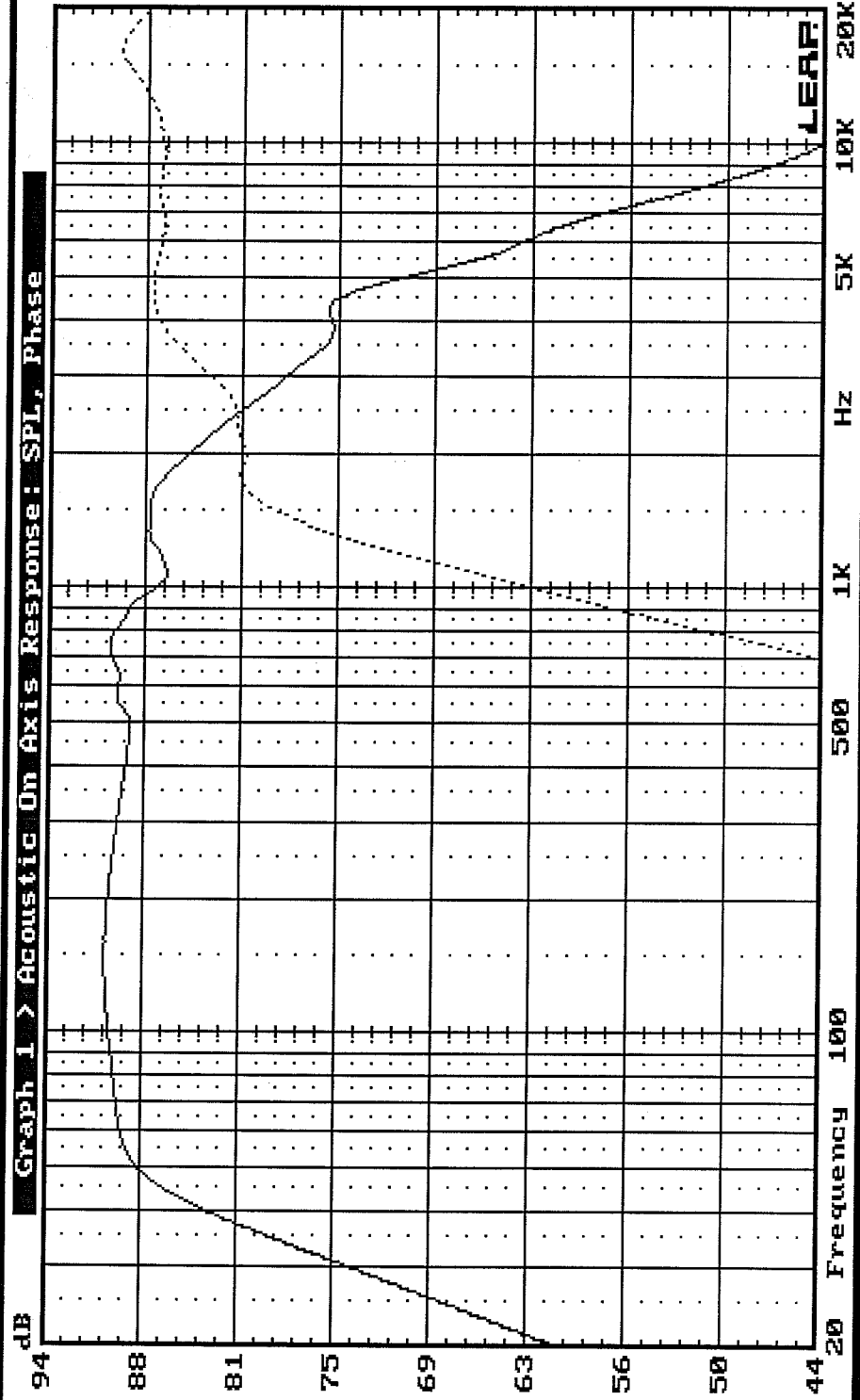
DGL Library:
SILVER-3.DGL

Aug 13, 2007
Mon 3:15PM

— DGL Entry: 15, Name: M17RC38-8 VZD SPLD

..... DGL Entry: 8, Name: TN-25

Graph 1 > Acoustic On Axis Response: SPL, Phase



LEAR[®]

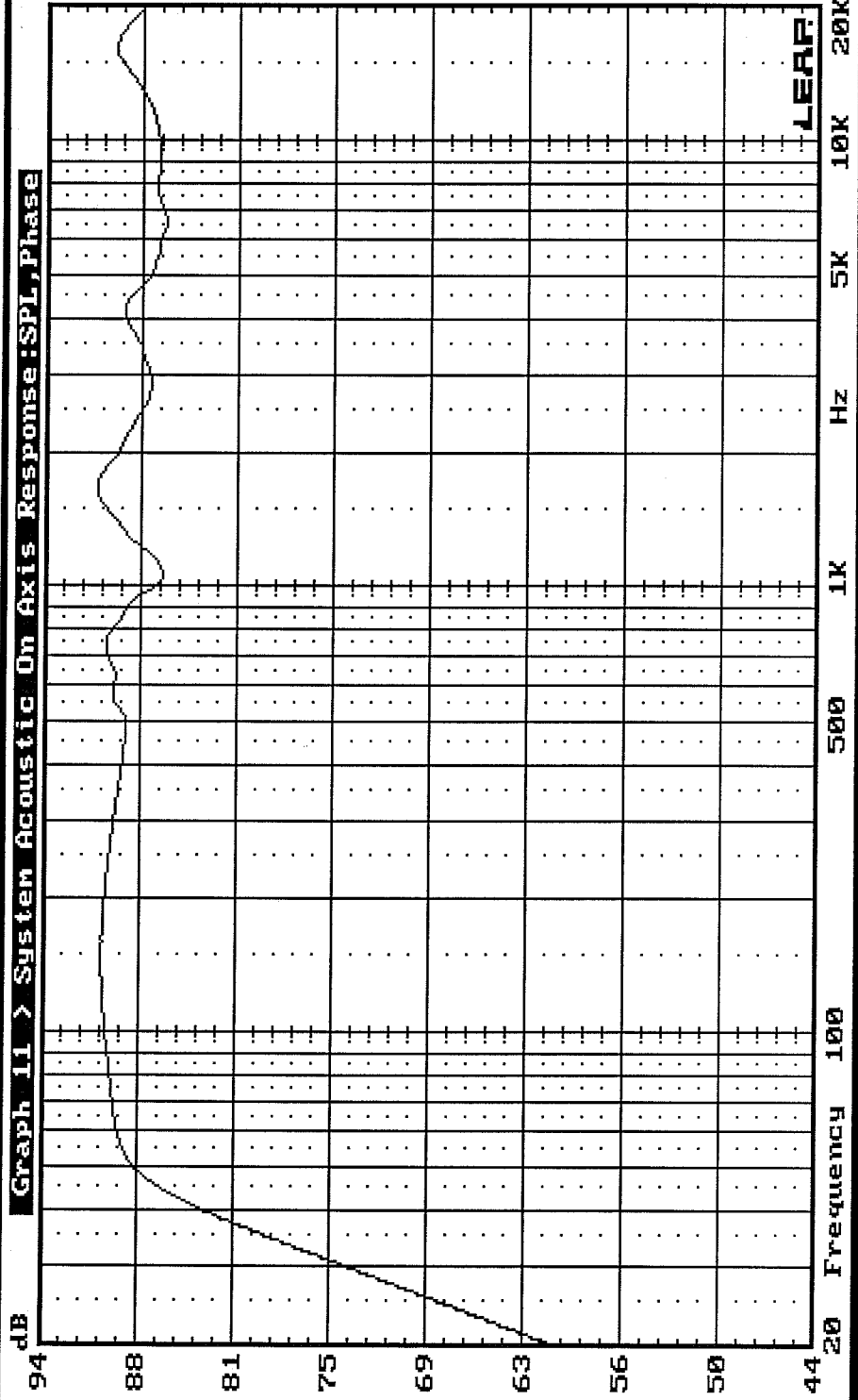
Loudspeaker Enclosure Analysis Program
Ver 4.60, (C)1994 LinearX Systems Inc

Aug 13, 2007
Mon 5:15PM
DGL Library:
SILVER-3.DGL

— DGL Entry: 15, Name: M17RC38-8 VZD SPLD

..... DGL Entry: 8, Name: TN-25

Graph 11 > System Acoustic On Axis Response: SPL, Phase



LEAP[®]

Loudspeaker Enclosure Analysis Program
Ver 4.60, (C)1994 LinearX Systems Inc

Aug 13, 2007
Mon 5:15PM
DGL Library:
SILVER-3.DGL

— DGL Entry:15, Name:M17RC38-8 UZD SPLD

..... DGL Entry: 8, Name:IN-25

Ohms Graph 14 > System Input Impedance: Magnitude, Phase

