



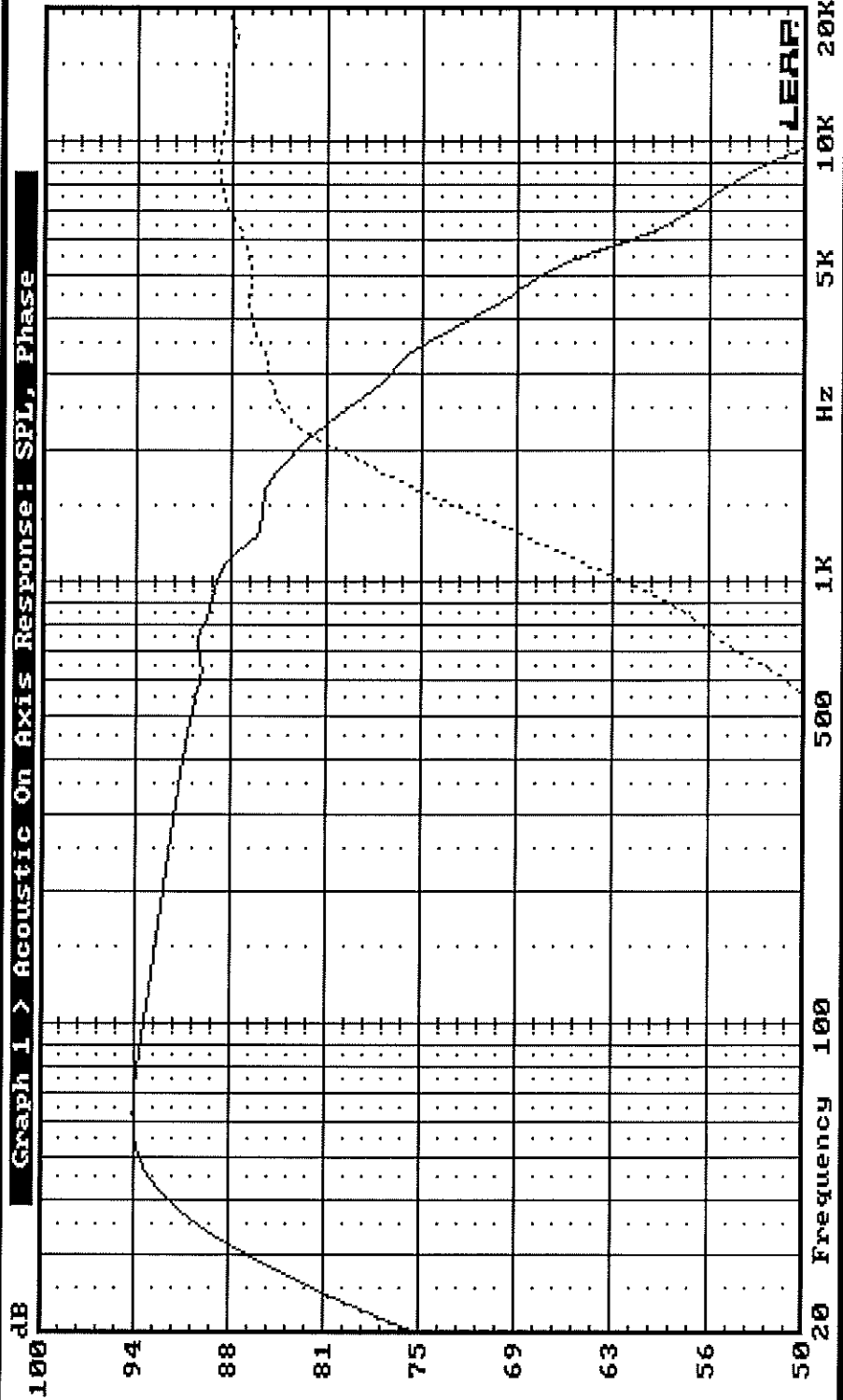
Loudspeaker Enclosure Analysis Program  
Ver 4.60, (C)1994 LinearX Systems Inc

Feb Sun  
1:2015  
6:30PM

DGL Library:  
SB\_ACU18.DGL

— DGL Entry:20, Name:SB MU16Px2 TZD/2 SPLD\*2

..... DGL Entry: 1, Name:T25CF-002 UZD SPLD





Loudspeaker Enclosure Analysis Program  
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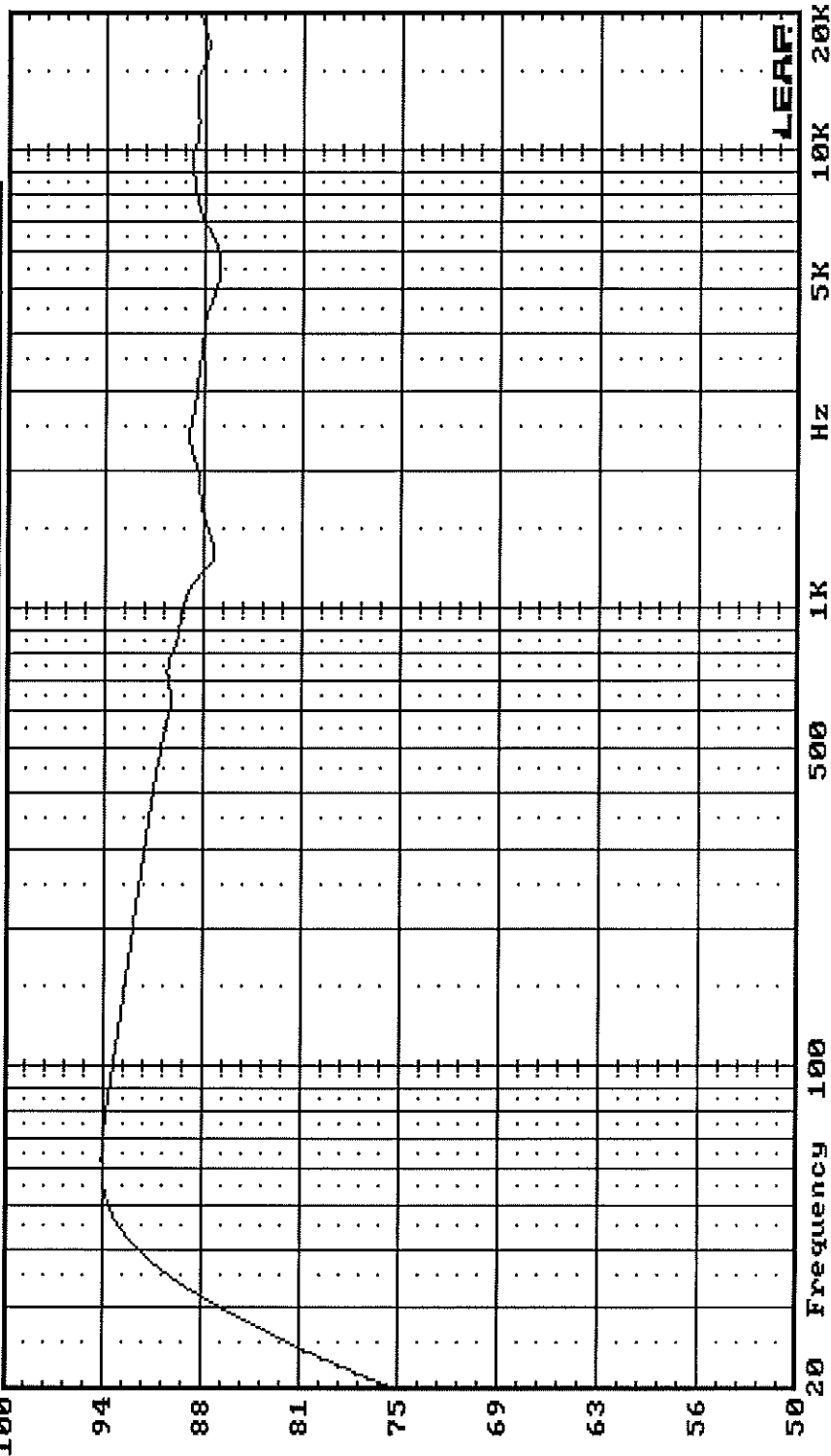
Feb Sun  
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DGL Library:  
SB\_ACI18.DGL

— DGL Entry:20, Name:SB MU16Px2 T2D/2 SPLD\*2

..... DGL Entry: 1, Name:T25CF-002 UZD SPLD

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



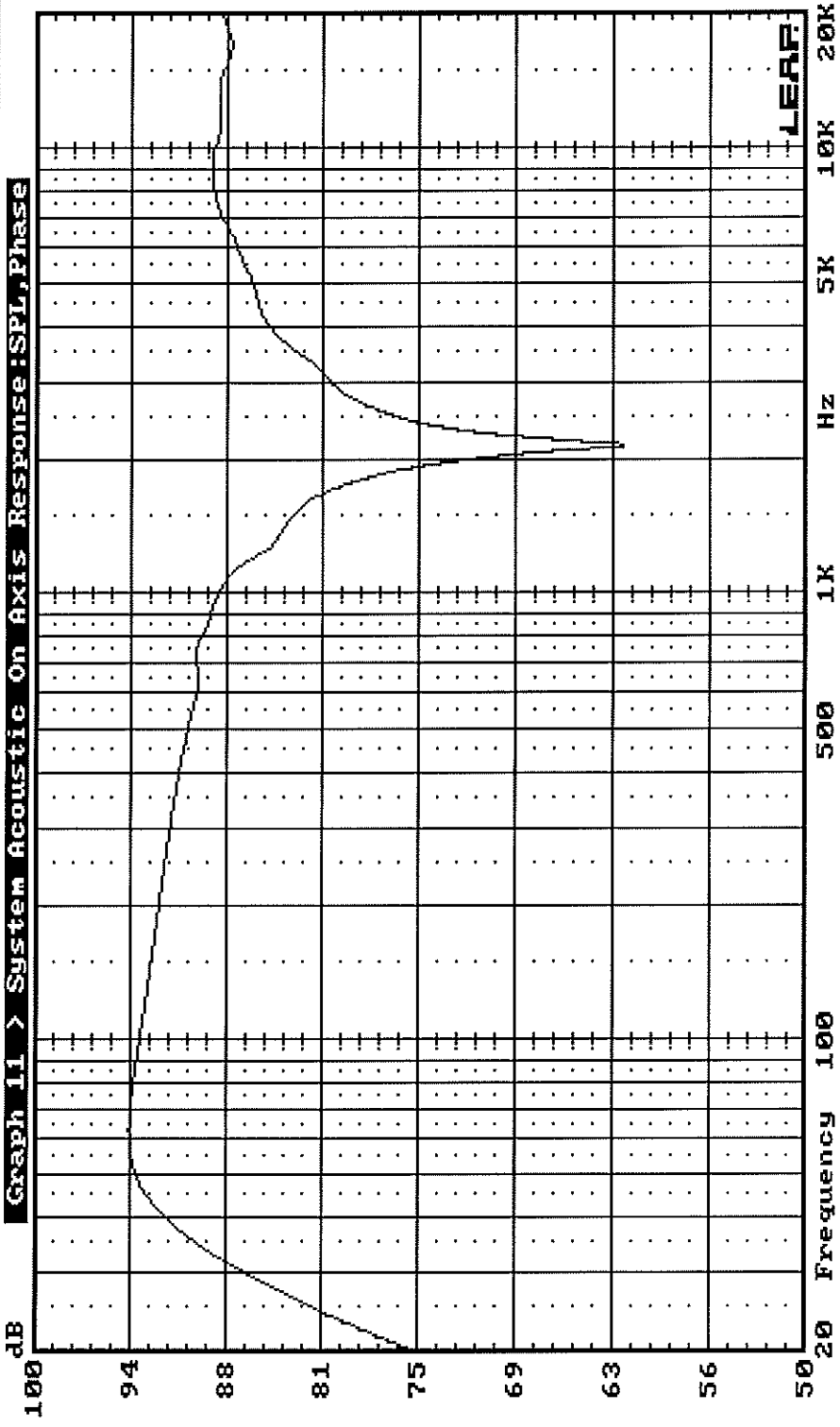
W + / T -

**PHASE** Loudspeaker Enclosure Analysis Program Ver 4.60, (C)1994 LinearX Systems Inc DGL Library: SB\_ACU18.DGL

— DGL Entry: 20, Name: SB MU16Px2 T2D/2 SPLD\*2  
..... DGL Entry: 1, Name: T25CF-002 UZD SPLD

Feb 1, 2015  
Sun 6:29 PM

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





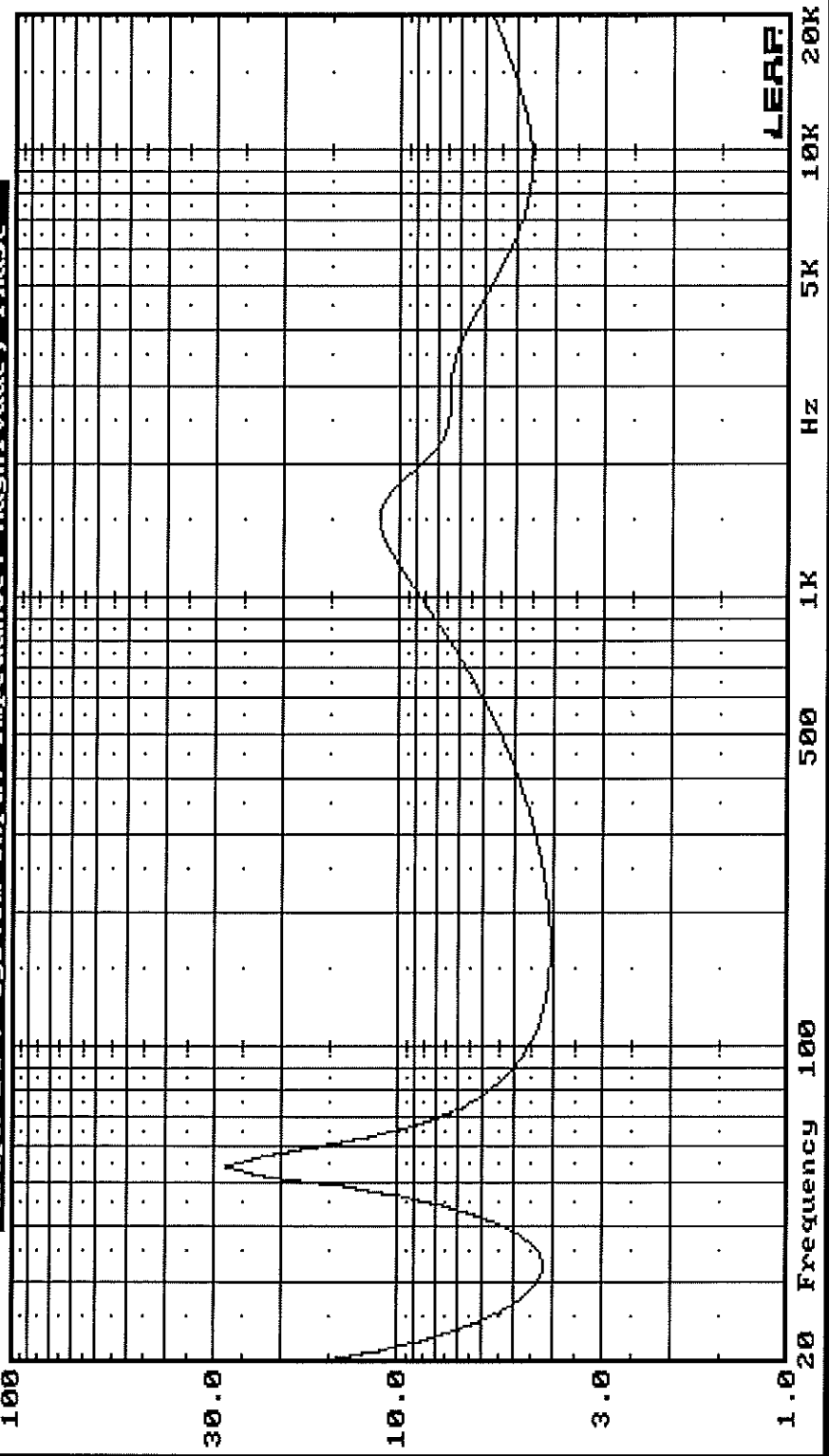
Loudspeaker Enclosure Analysis Program  
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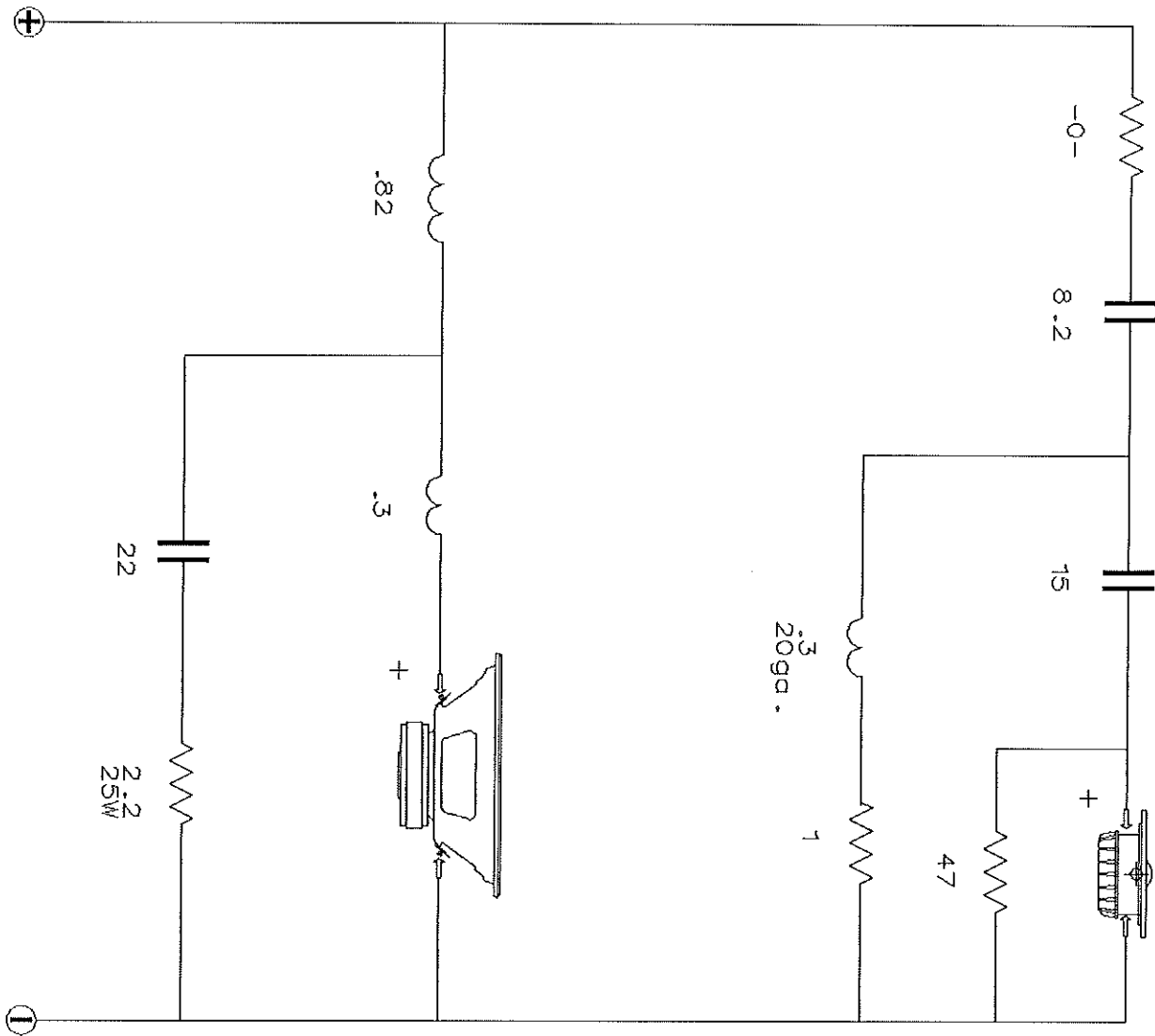
Feb Sun  
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DGL Library:  
SB\_ACUT8.DGL

- DGL Entry: 20, Name: SB MU16Px2 TZD/2 SPLD\*2
- ..... DGL Entry: 1, Name: T25CF-002 UZD SPLD

Ohms Graph 14 > System Input Impedance: Magnitude, Phase





MW 16P/8x2  
 1.5FT3  
 2)2"dia.  
 6"long

T25CF-002

