

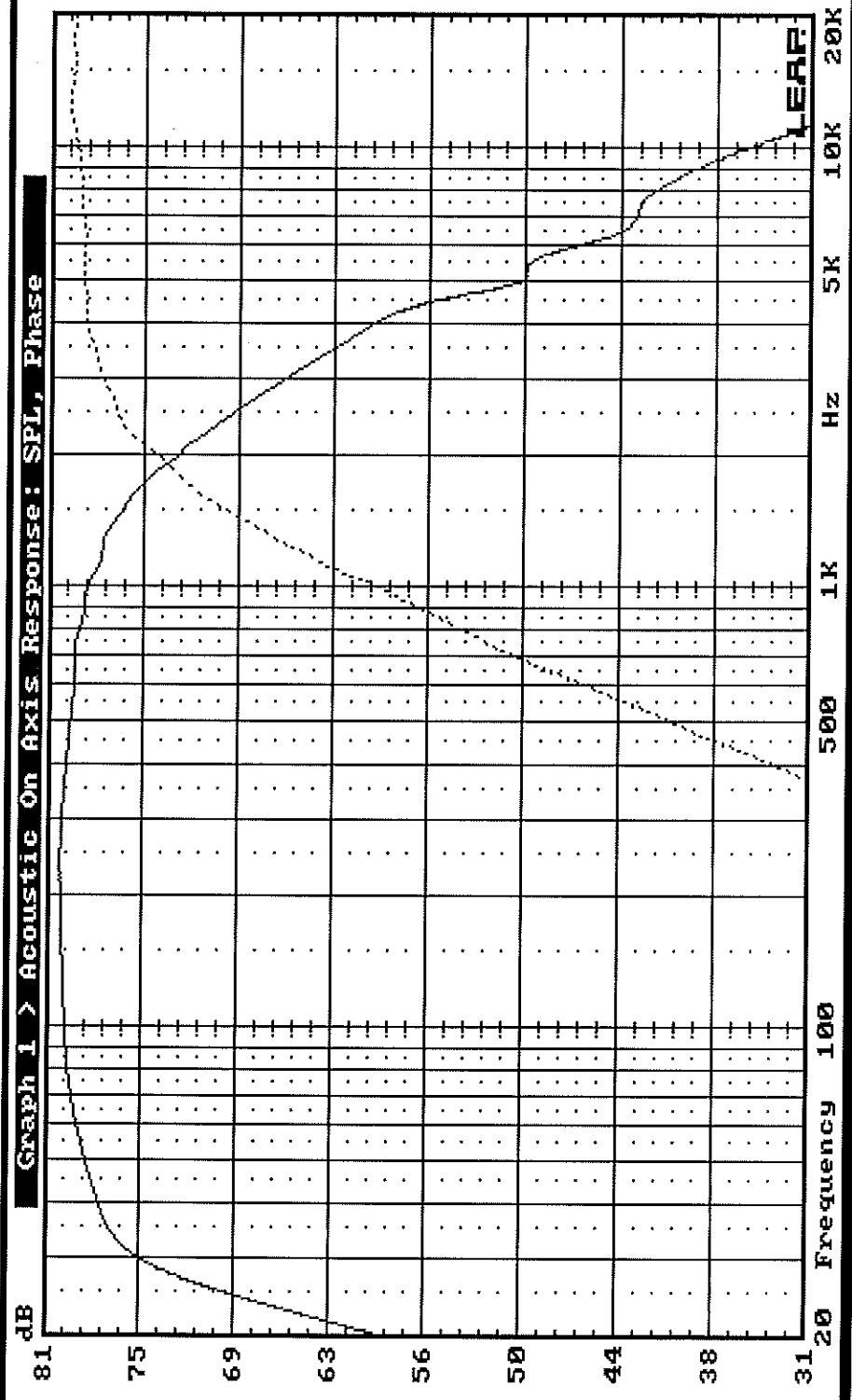


Loudspeaker Enclosure Analysis Program
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May 18, 2014
Sun 3:48PM
DGL Library:
SEAS-7.DGL

— DGL Entry:20, Name:H1480 TZD SPLD

..... DGL Entry: 3, Name:27IFFC H881 UZD SPLD





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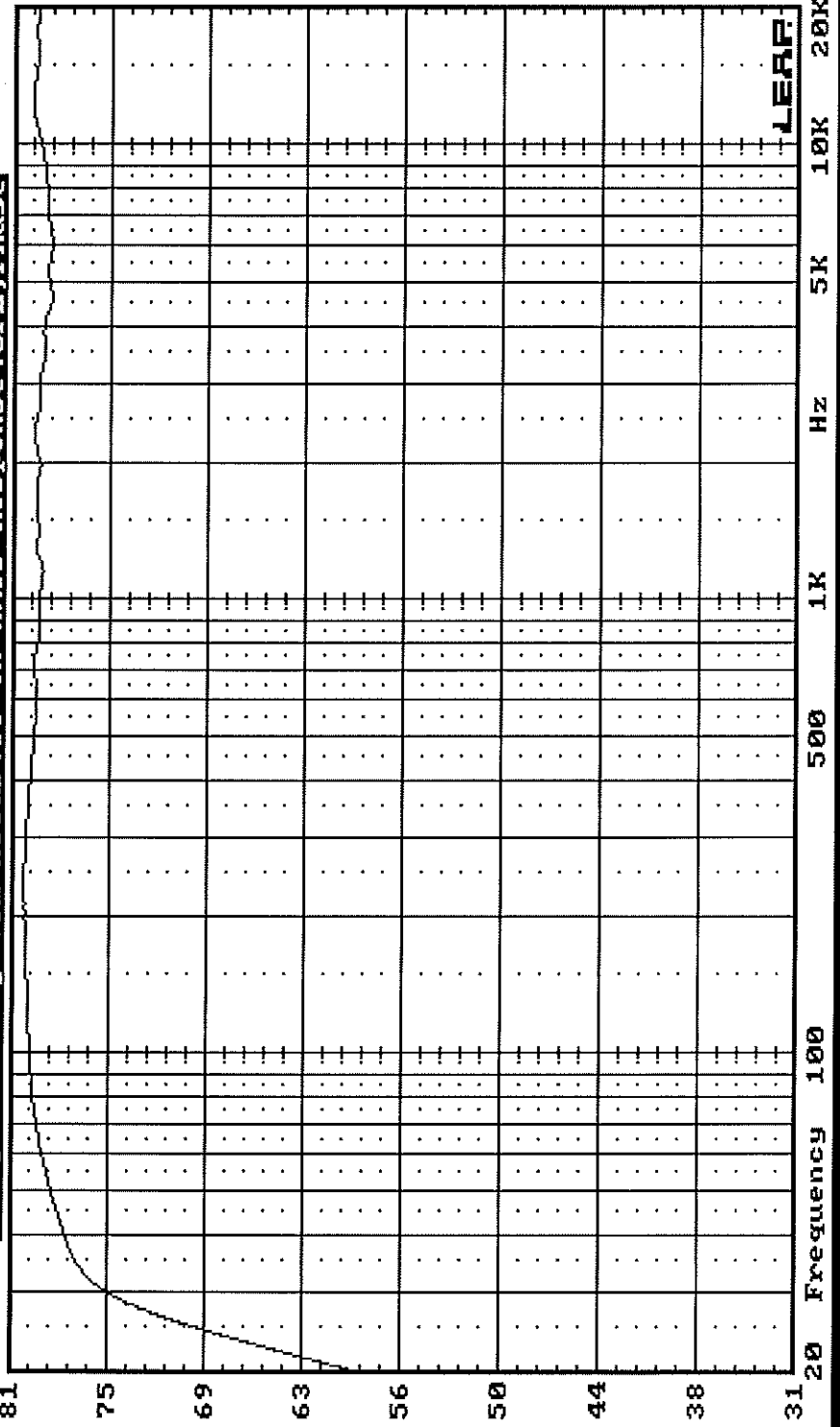
May 18 2014
Sun 3:48PM

DGL Library:
SEAS-7 .DGL

— DGL Entry: 20, Name: H1480 TZD SPLD

..... DGL Entry: 3, Name: 27TFFC H881 VZD SPLD

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



W+T-



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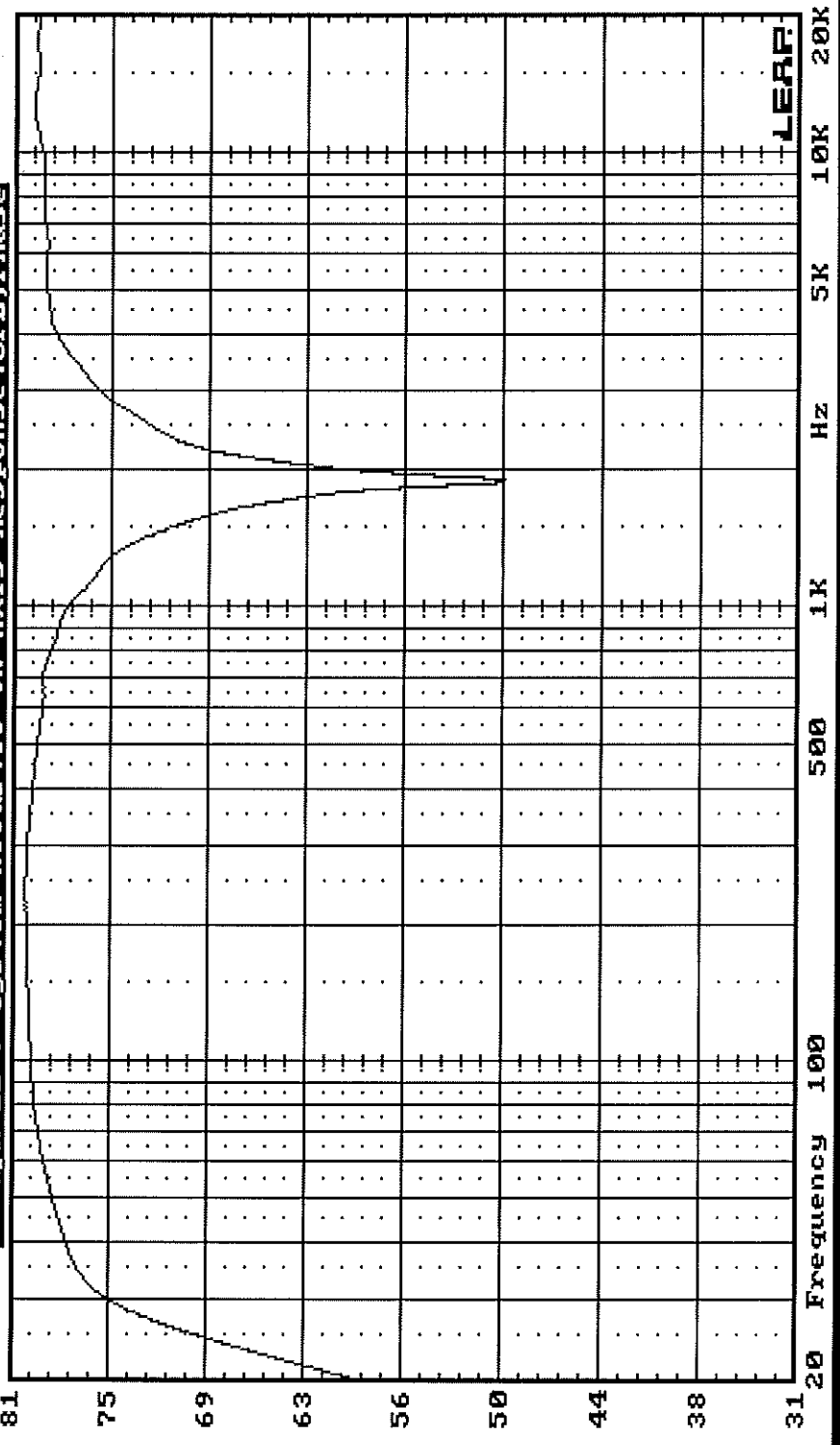
May 18, 2014
Sun 3:46PM

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..... DGL Entry: 3, Name: 27TFFC H881 UZD SPLD

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





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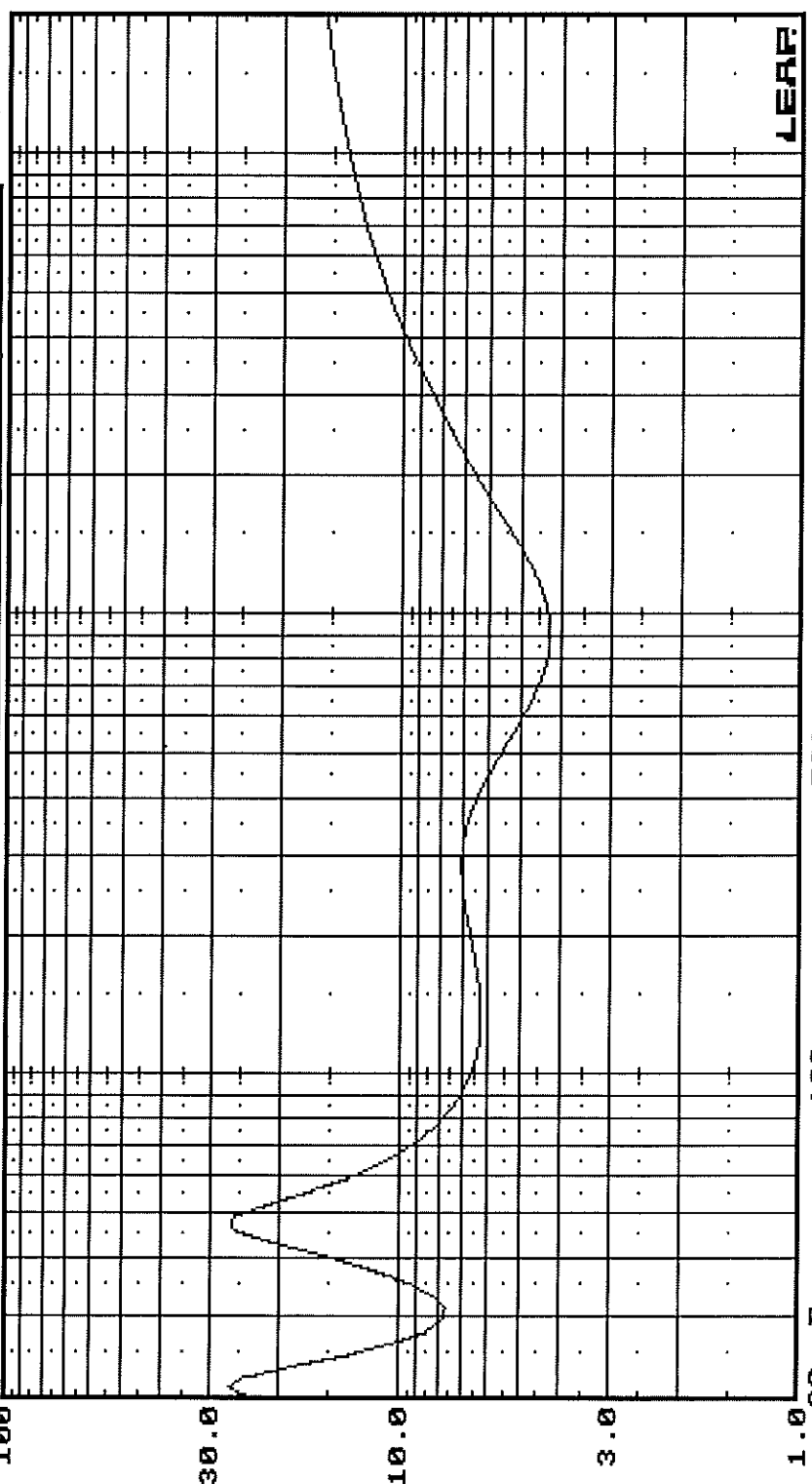
May 18 2014
Sun 3:48PM

DGL Library:
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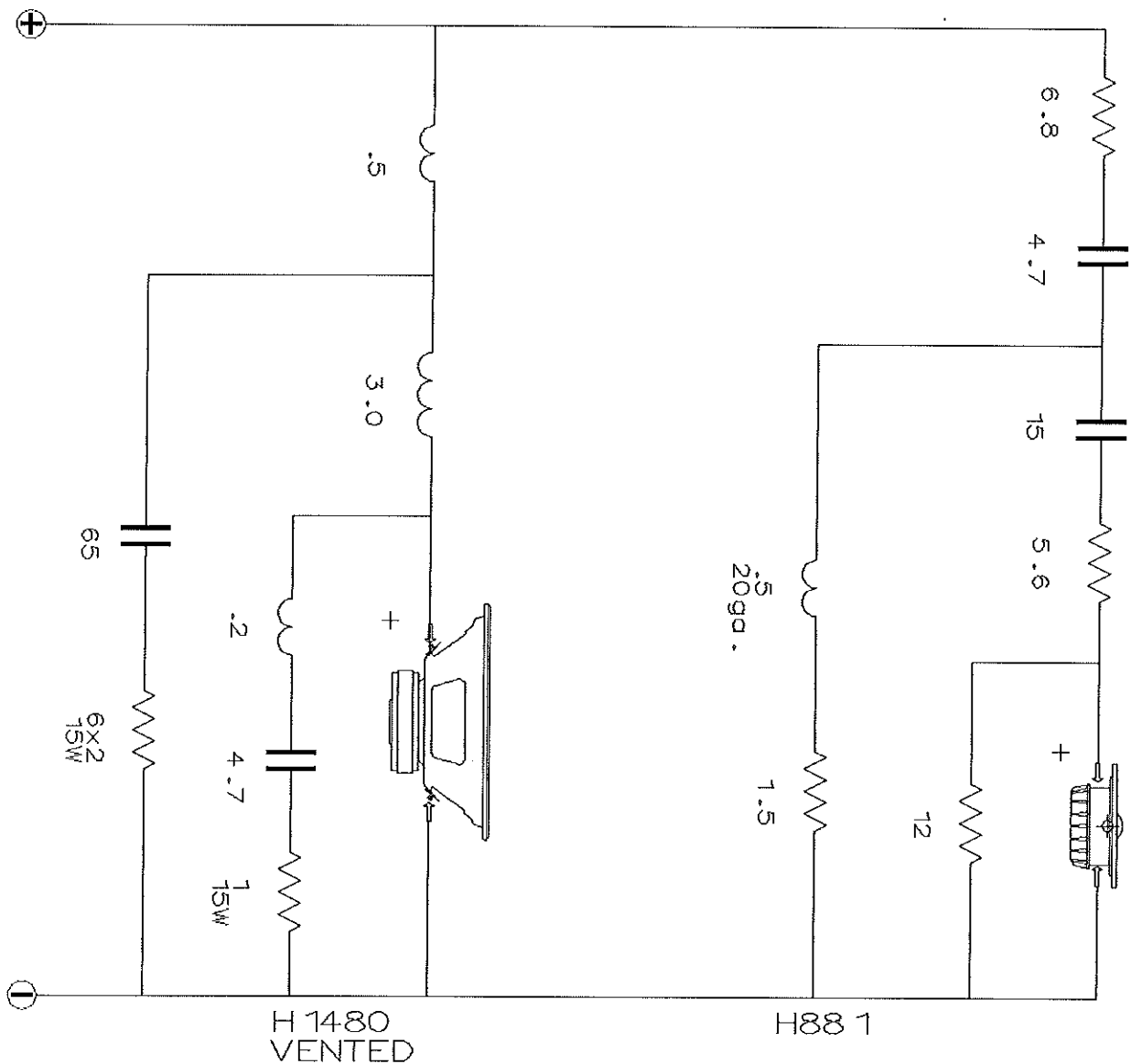
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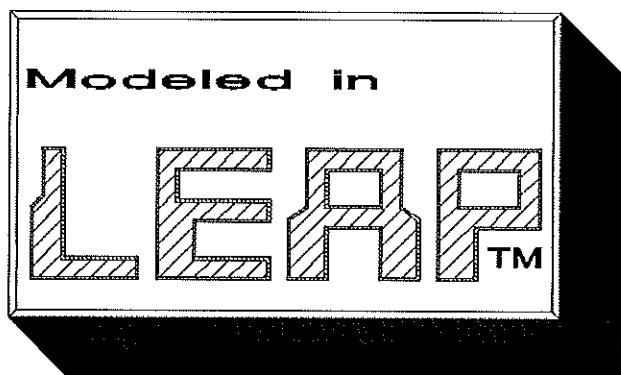
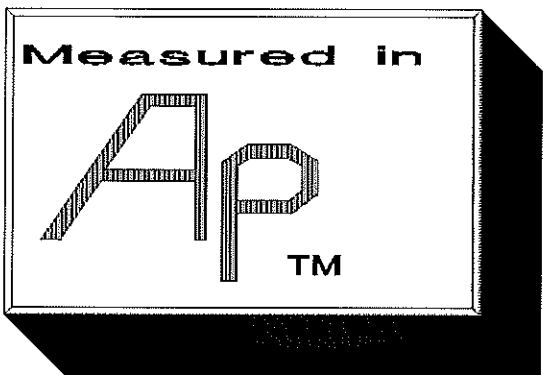
Ohms Graph 14 > System Input Impedance: Magnitude, Phase



CUSTOMER :



ANECHOIC STAND ALONE



2



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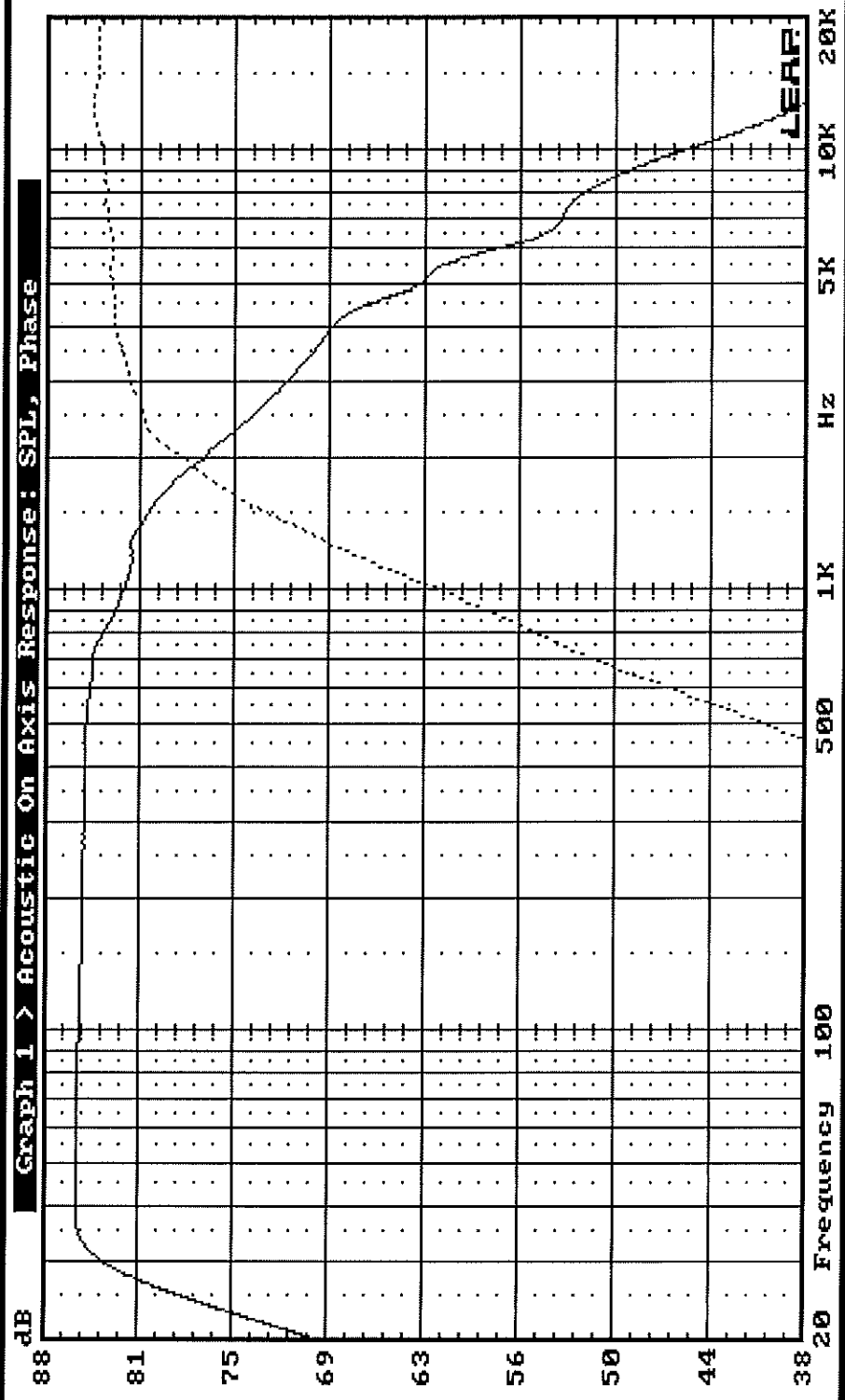
May 18, 2014
Sun 5:19PM

DGL Library:
SEAS-7.DGL

— DGL Entry:20, Name:H1480 TZD SPLD

..... DGL Entry: 3, Name:27TFFC H881 UZD SPLD

Graph 1 > Acoustic On Axis Response: SPL, Phase





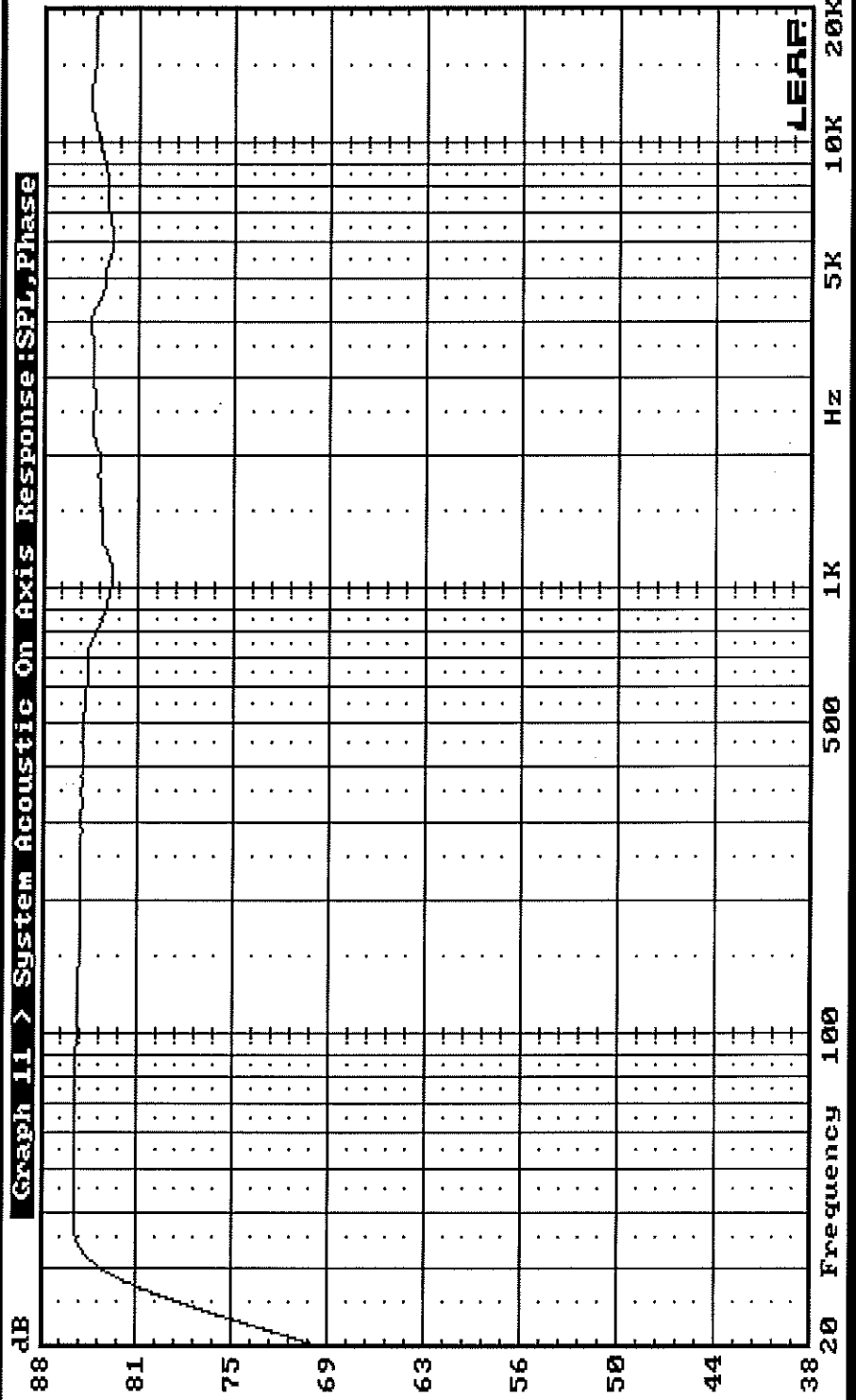
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May 18, 2014
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DGL Library:
SEAS-7 .DGL

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Wt / T-



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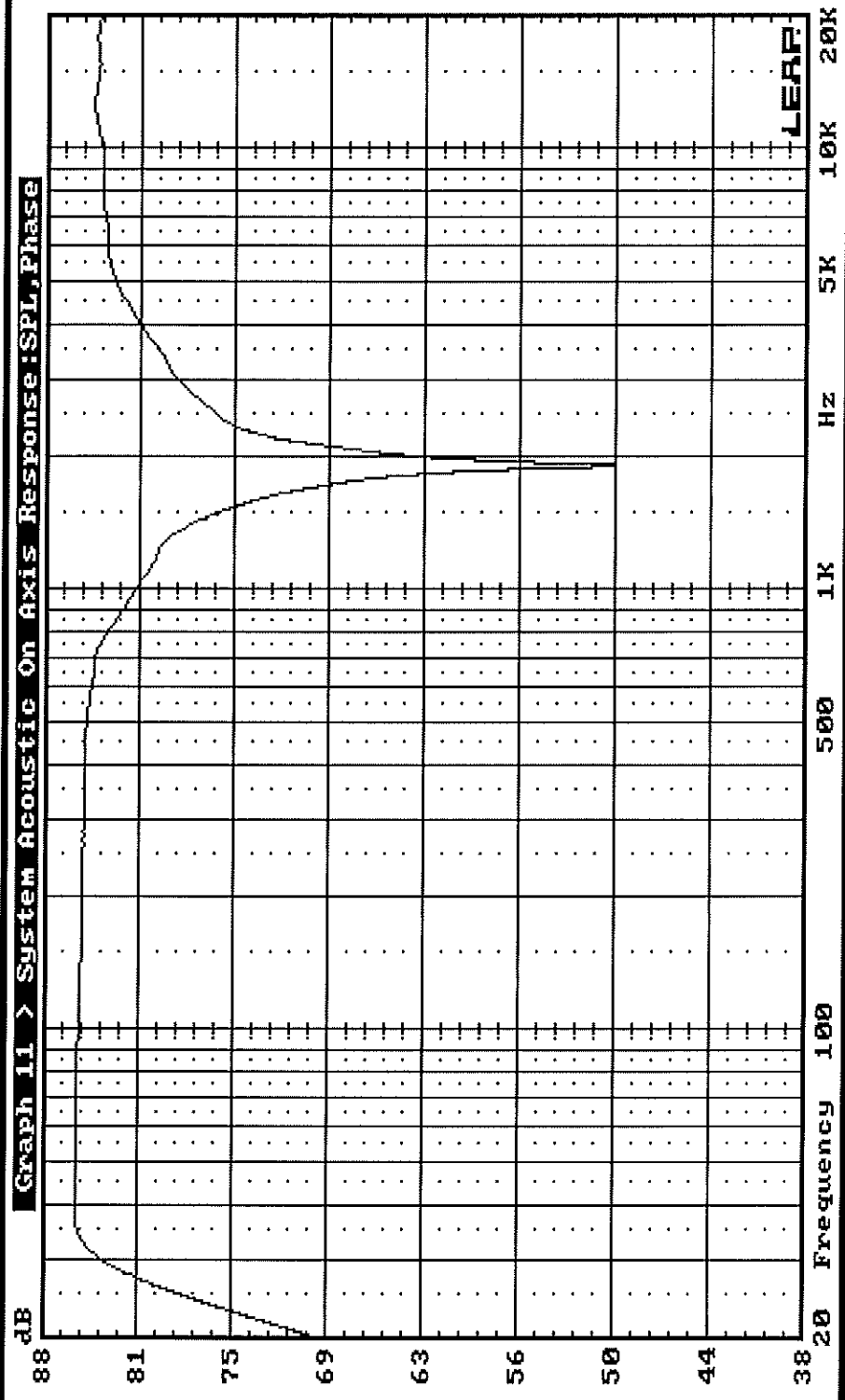
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Sun 5:19PM

DGL Library:
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— DGL Entry: 20, Name: H1480 TZD SPLD

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





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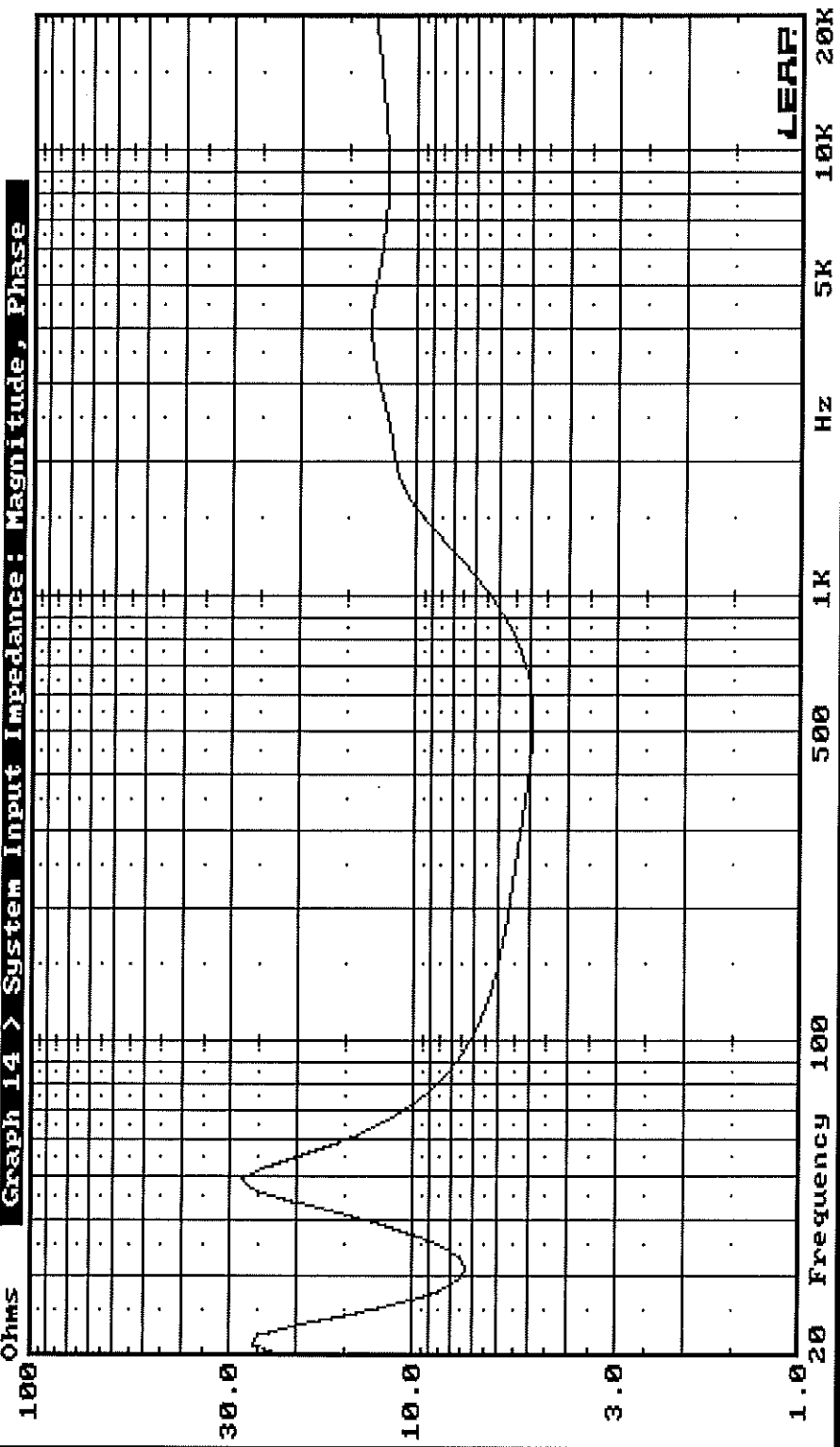
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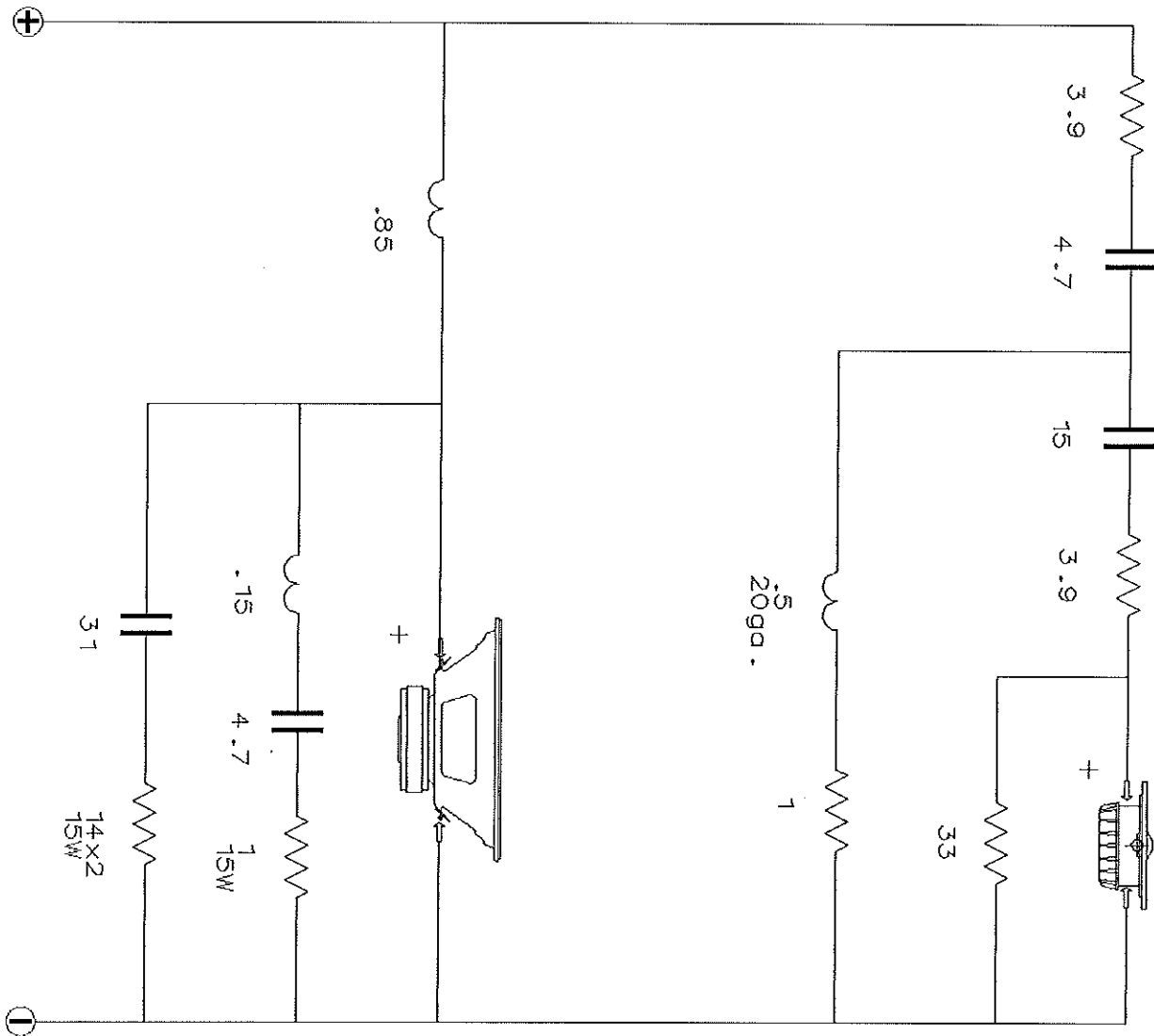
DGL Library:
SEAS-7 .DGL

— DGL Entry:20, Name:H1480 TZD SPLD

..... DGL Entry: 3, Name:27TFFC H881 VZD SPLD

Ohms Graph 14 > System Input Impedance: Magnitude, Phase





H 1480
SEALED

H88 1

1/2 SPACE USE w/SUB

