



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

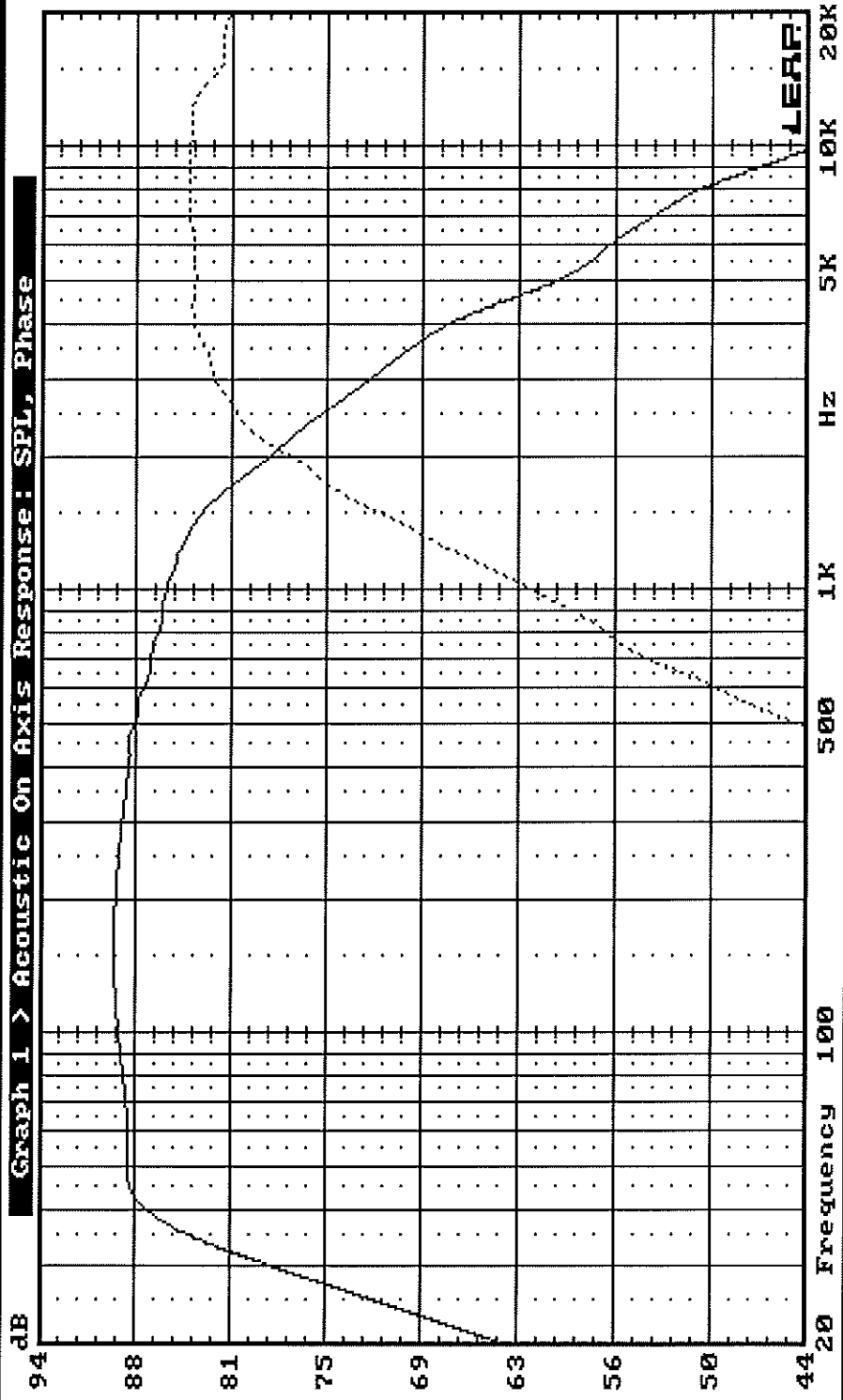
Sep 22 2014  
Mon 4:01PM

DGL Library:  
SEAS-12 .DGL

— DGL Entry:19, Name:H1571 TZD SPLD

..... DGL Entry: 2, Name:T25CF001 UZD SPLD

Graph 1 > Acoustic On Axis Response: SPL, Phase





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

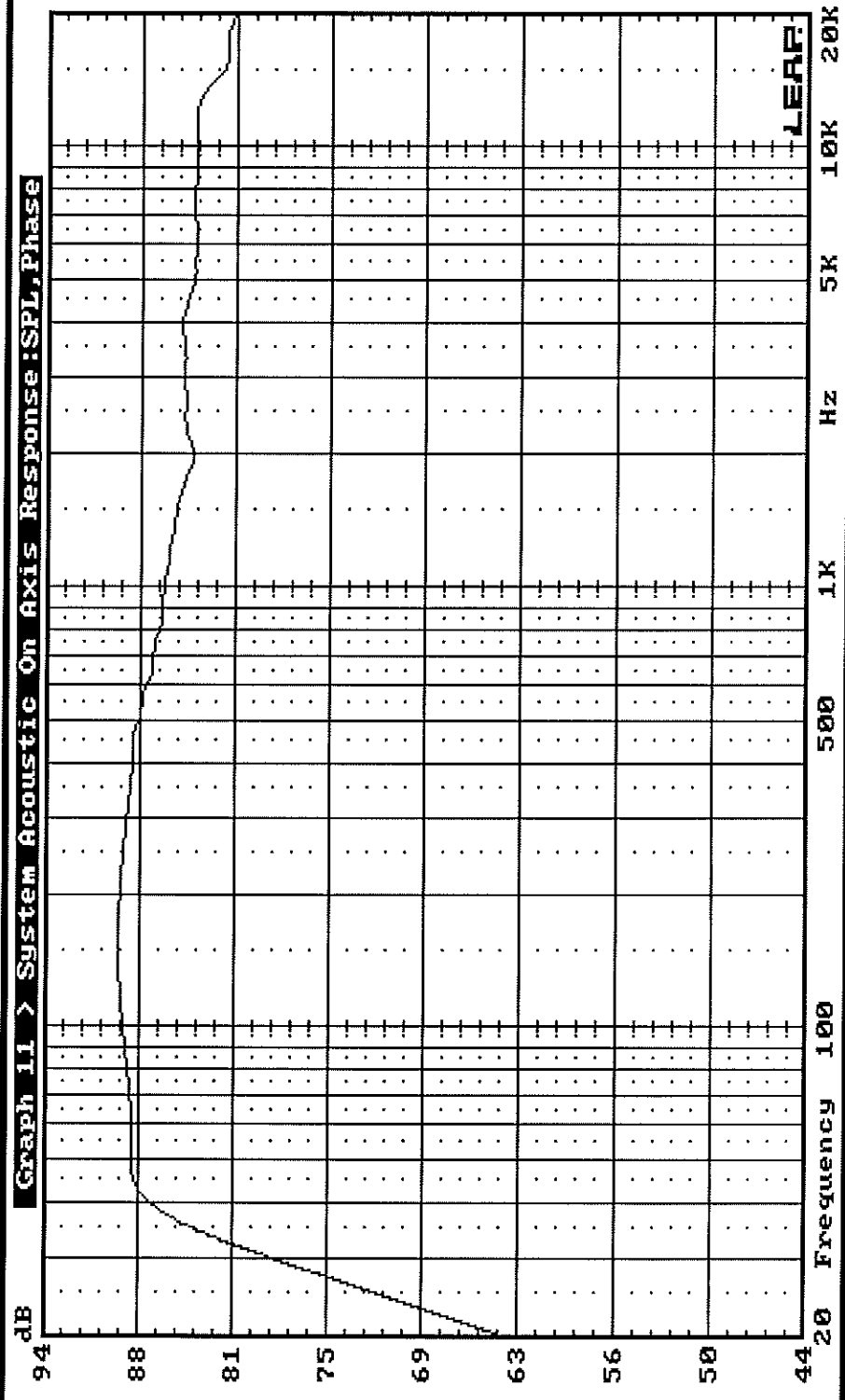
Sep 22 2014  
Mon 4:01PM

DGL Library:  
SEAS-12 .DGL

— DGL Entry:19, Name:H1571 T2D SPLD

..... DGL Entry: 2, Name:T25CF001 UZD SPLD

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



W+T-



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

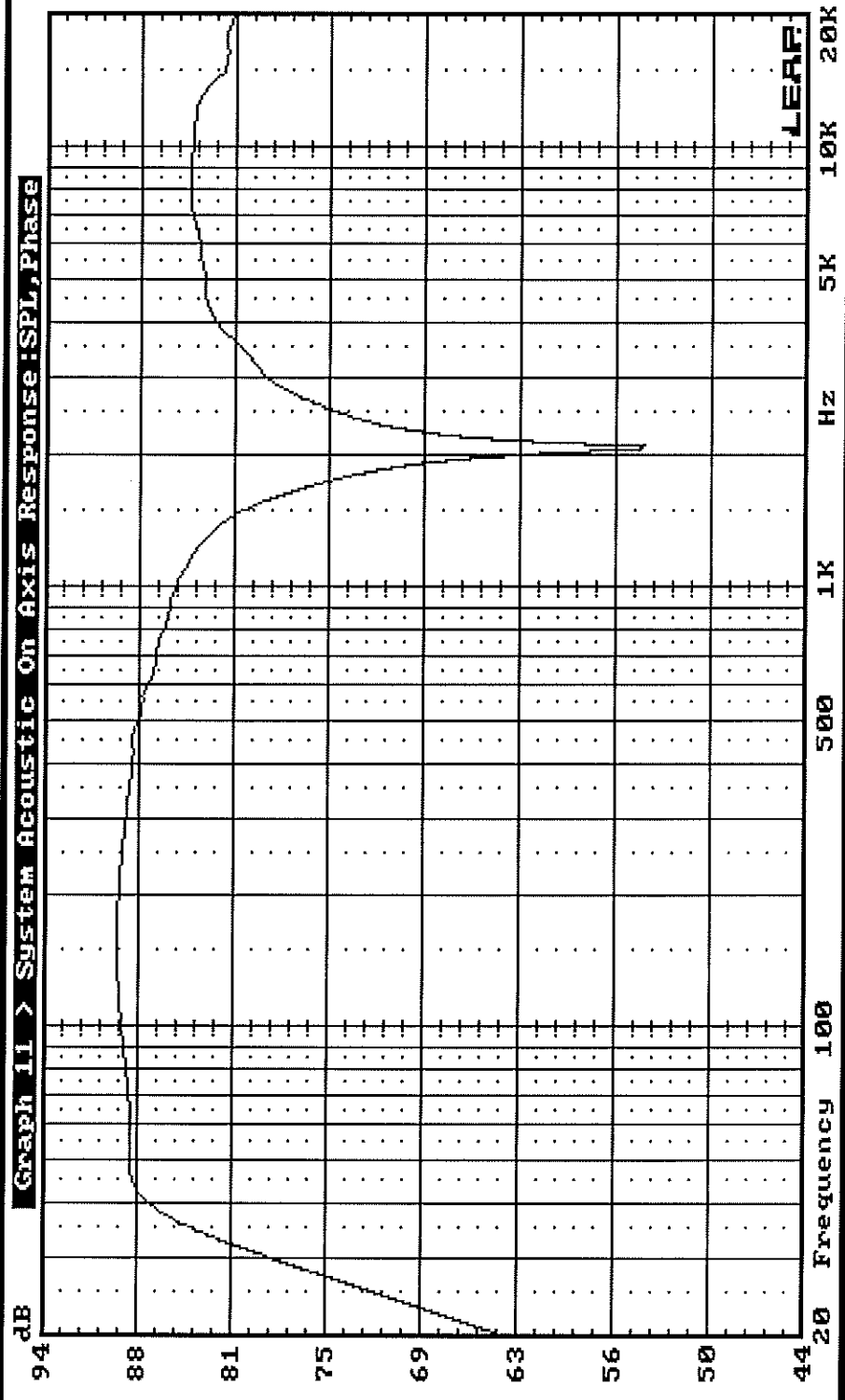
Sep 22 2014  
Mon 4:01PM

DGL Library:  
SEAS-12 .DGL

— DGL Entry: 19, Name: H1571 IZD SPLD

..... DGL Entry: 2, Name: T25CF001 UZD SPLD

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



LEAF



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

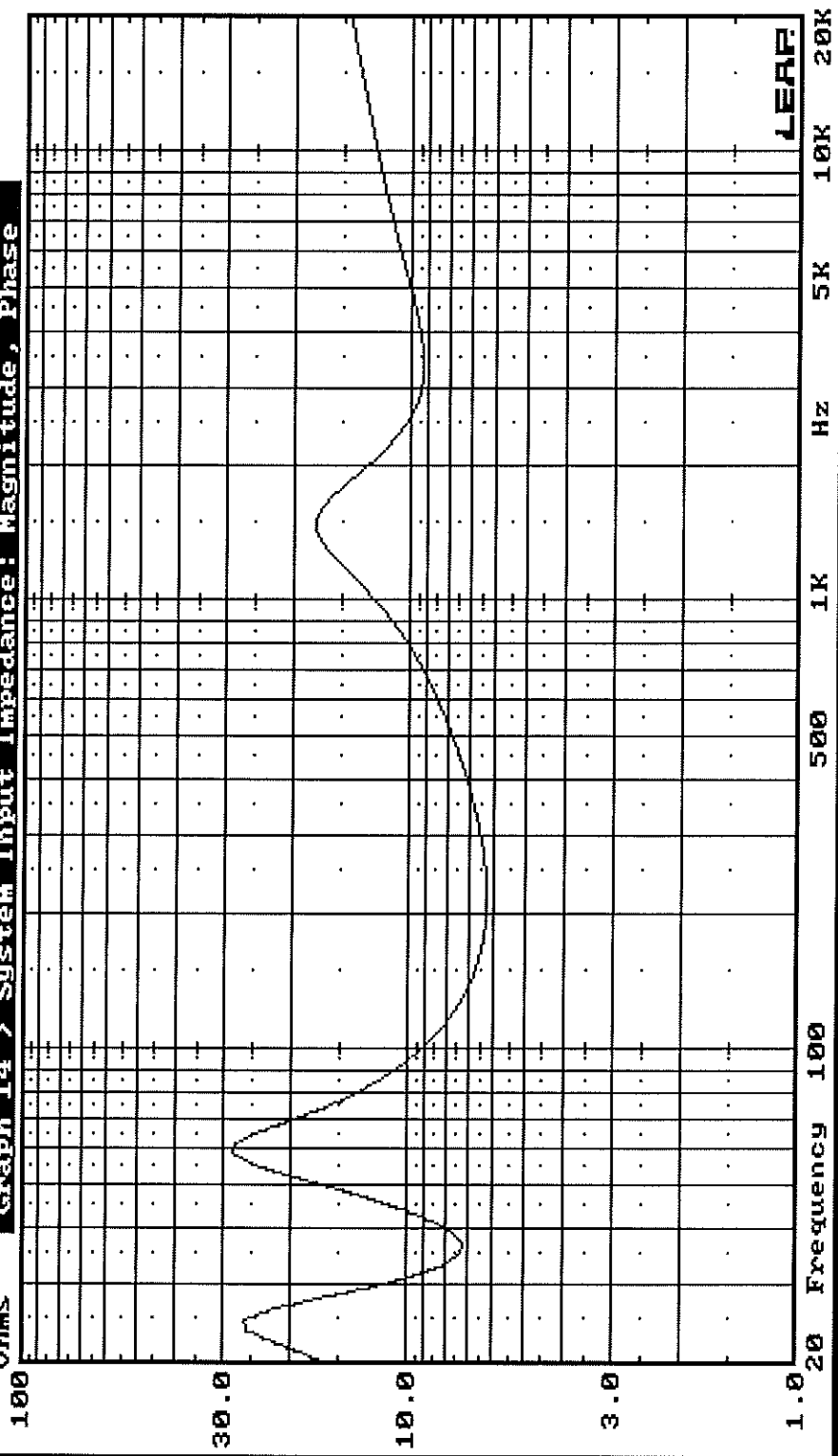
Sep 22, 2014  
Mon 4:01PM

DGL Library:  
SEAS-12 .DGL

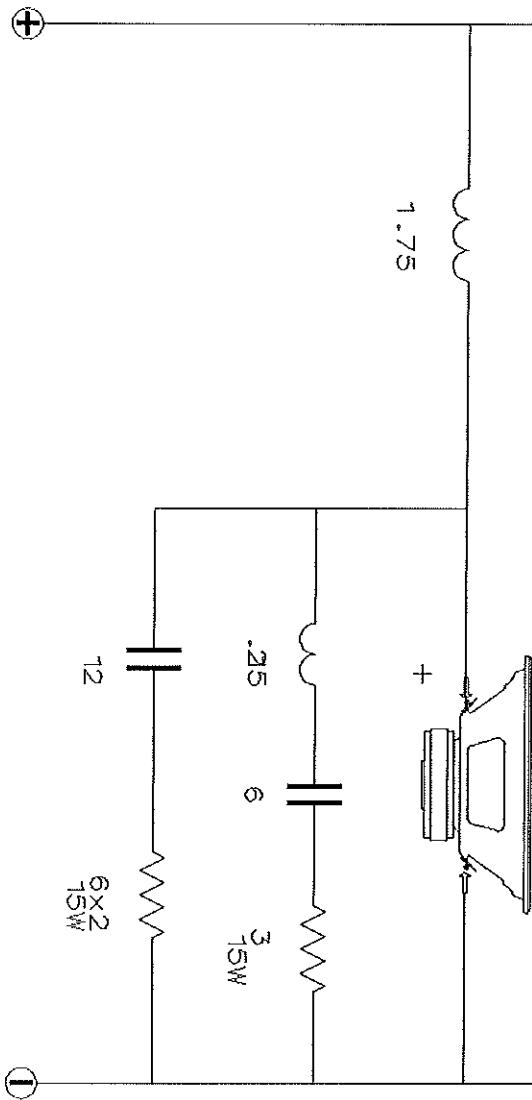
— DGL Entry: 19, Name: H1571 TZD SPLD

..... DGL Entry: 2, Name: T25CF001 VZD SPLD

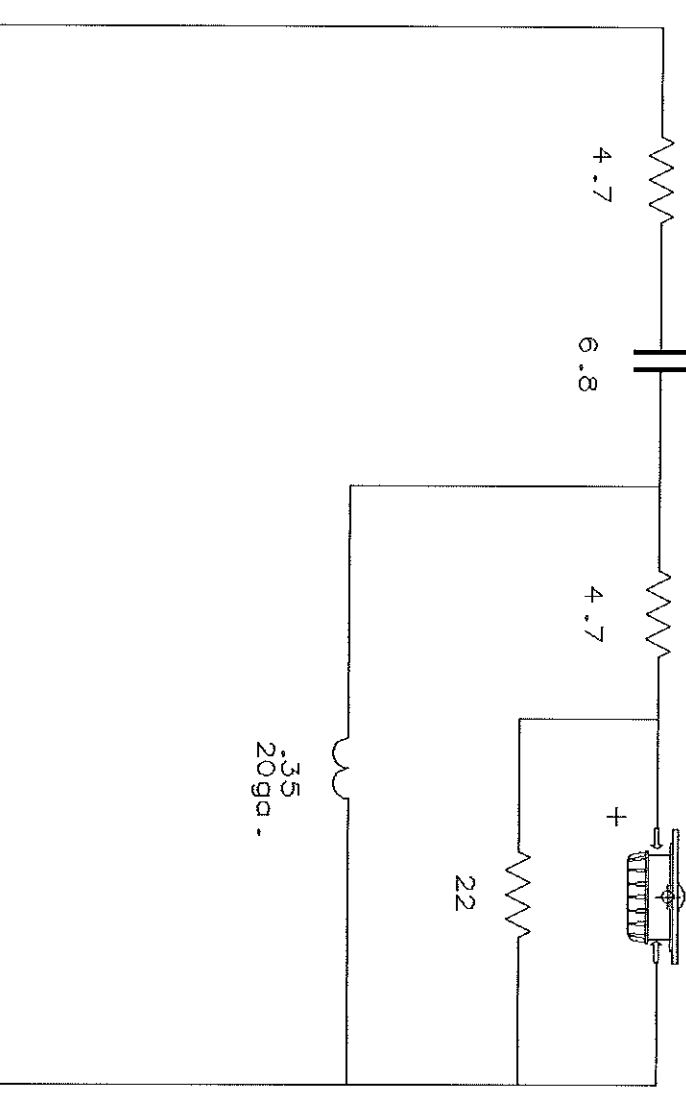
Ohms Graph 14 > System Input Impedance: Magnitude, Phase



CUSTOMER :



H 157 1



T25CF-00 1

