

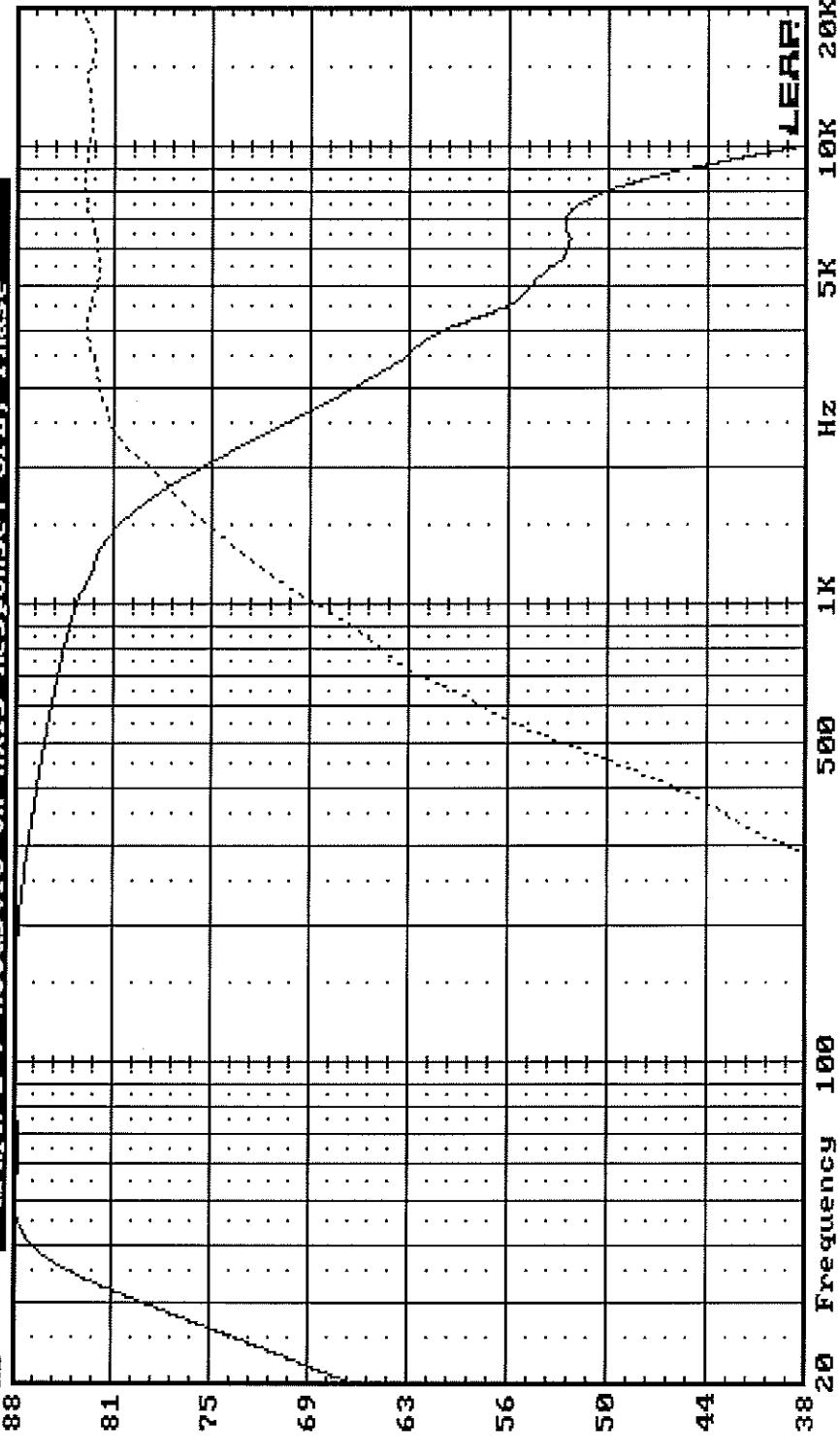
**PLH-1**

Loudspeaker Enclosure Analysis System Program  
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— DGL Entry: 9, Name: W18EX-001 T2D SPLD

.... DGL Entry: 4, Name: T25CF-002 UVD SPLD

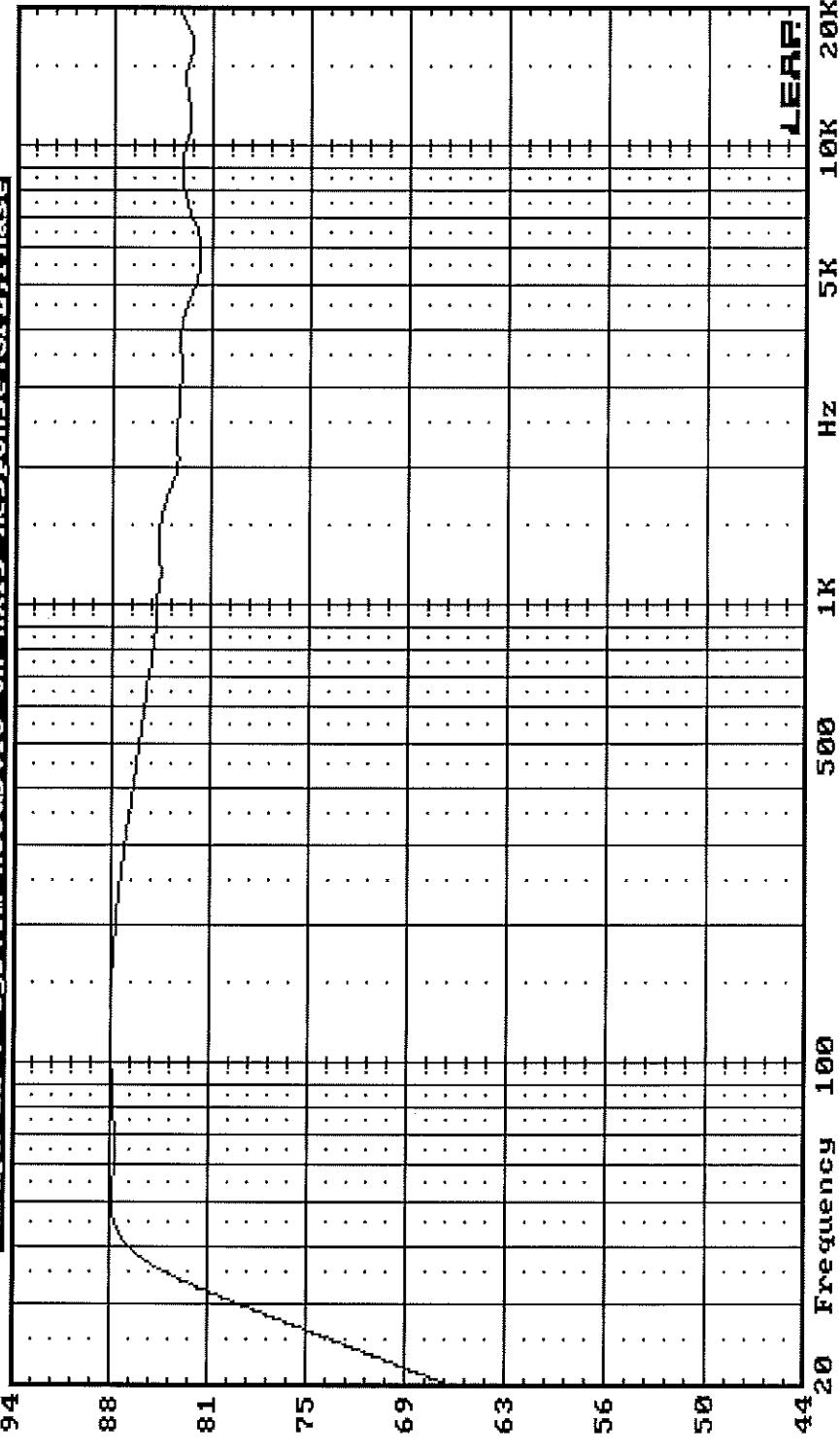
Graph 1 > Acoustic On Axis Response : SPL, Phase



**PLATE** Ver 4.60, (C)1994 LinearX Systems Inc

— DGL Entry : 9, Name :W18EX-001 FZD SPLD  
— DGL Entry : 4, Name :T25CF-002 VZD SPLD

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



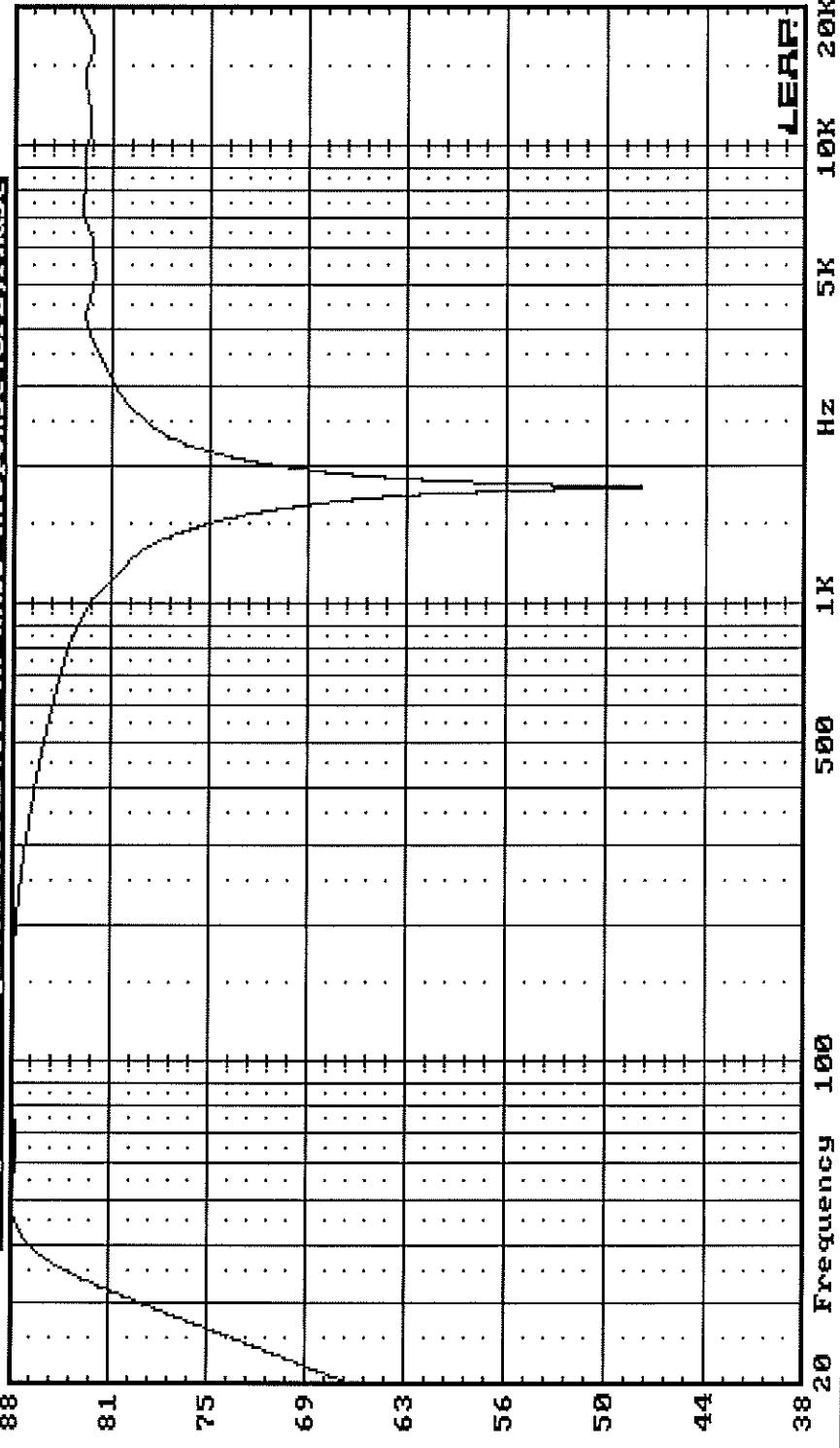
N+/-

**PLT-1** Ver 4.60, (C)1994 LinearcX Systems Inc

— DGL Entry : 9, Name :W18EX-001 T2D SPLD

— DGL Entry : 4, Name :T25CF-002 U2D SPLD

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



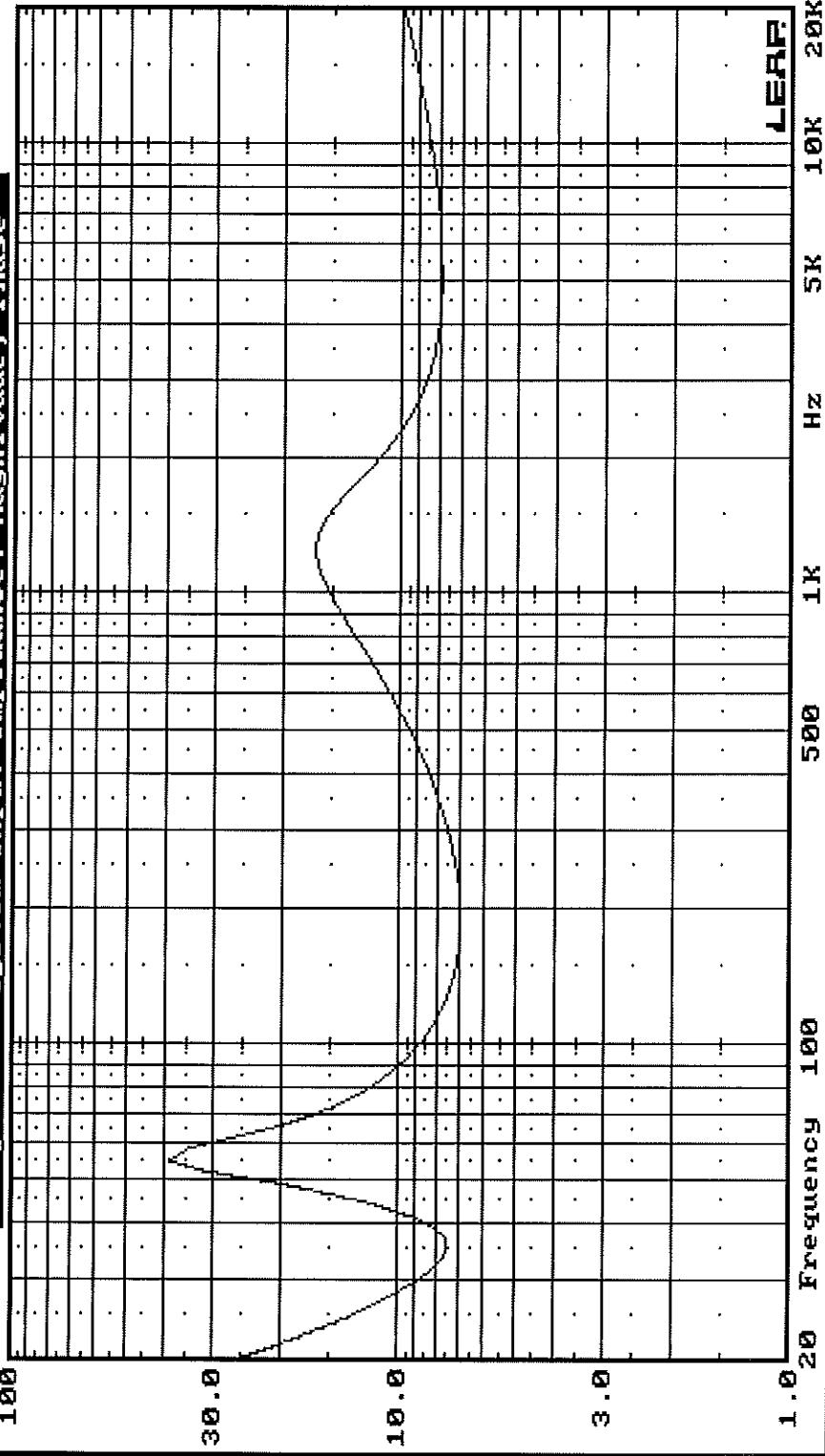
**PL-1**

Loudspeaker Enclosure Analysis Program  
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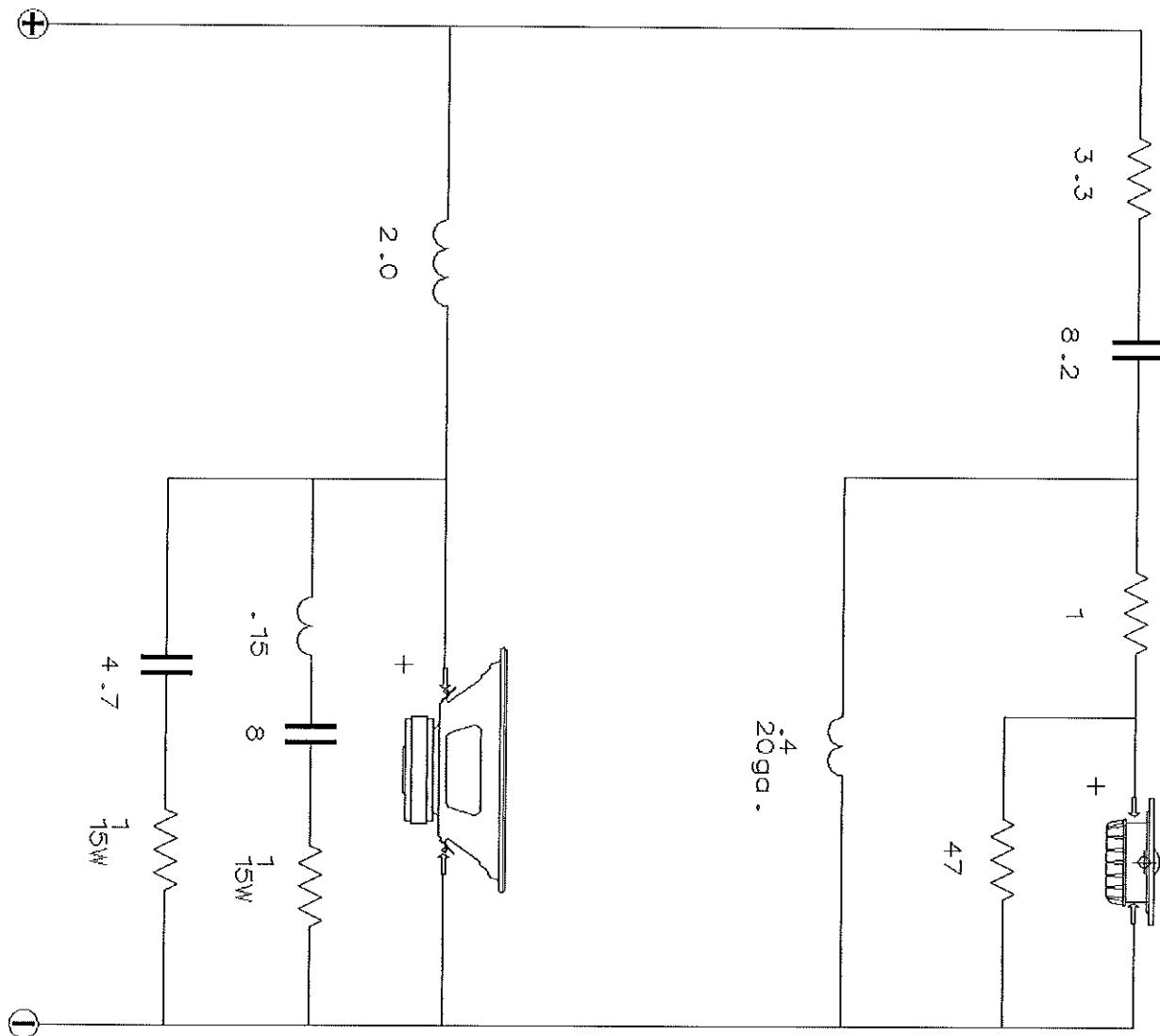
— DGL Entry: 9, Name:W18EX-001 T2D SPLD

..... DGL Entry: 4, Name:T25CF-002 V2D SPLD

Graph 14 > System Input Impedance : Magnitude , Phase



CUSTOMER : **BARNETT**



W 18EX-001

T25CF-002

