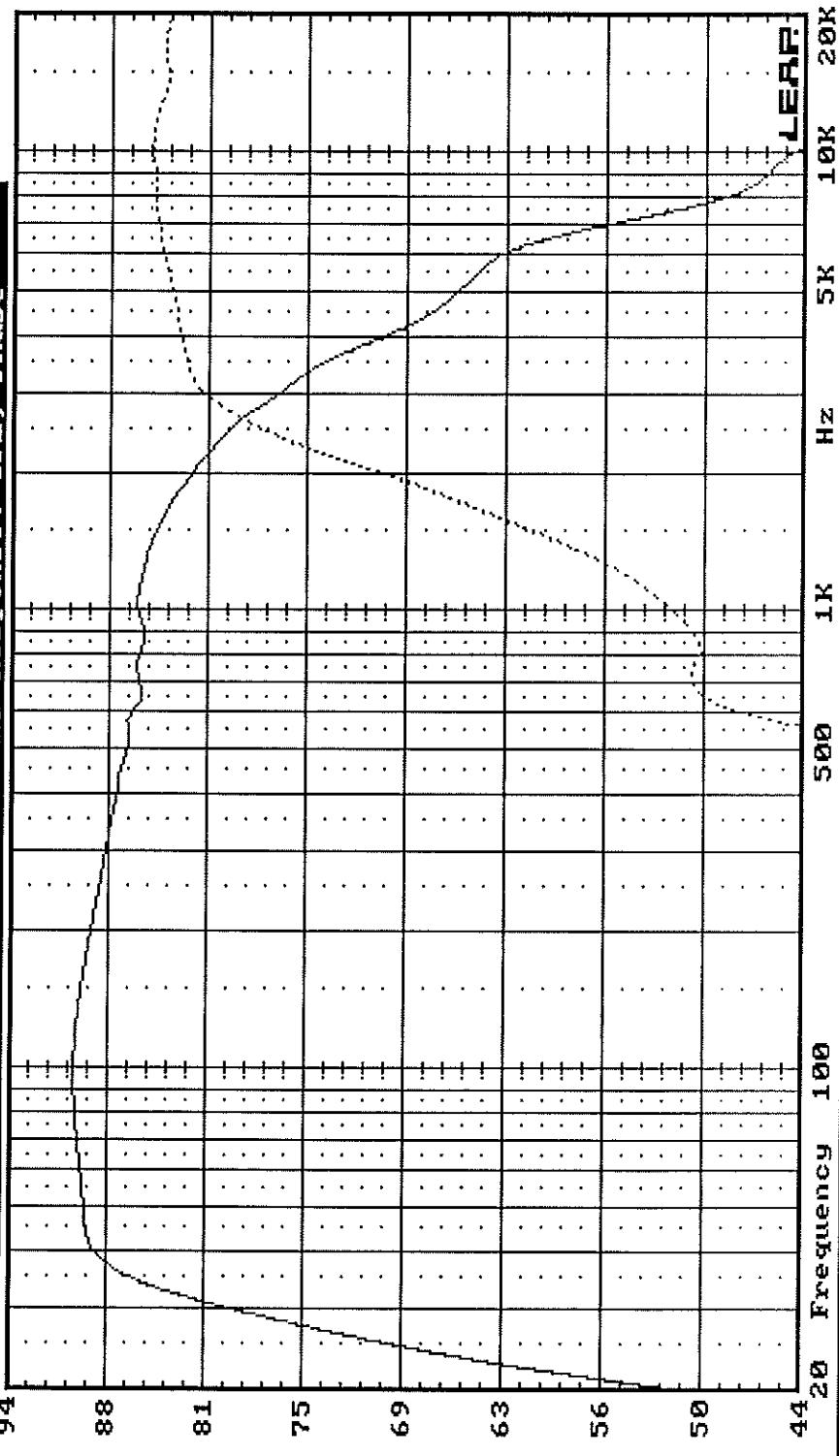


LH-1

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

- DGL Entry:20, Name:U22NY-001 IZD SPLID
- DGL Entry: 6, Name:R3004/6020-00 UZD SPLID

Graph 1 > Acoustic On Axis Response : SPL, Phase



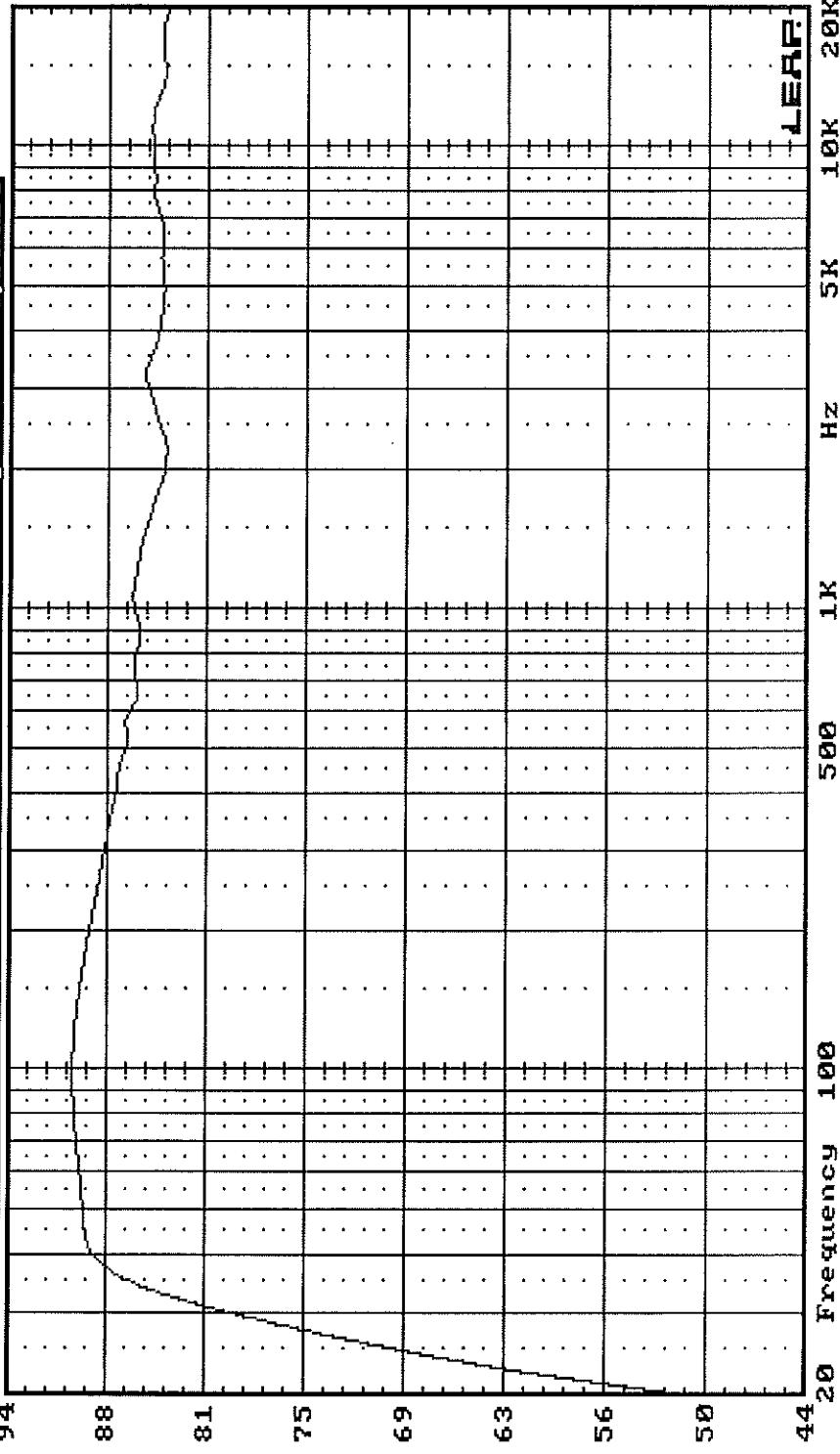
Loudspeaker

Loudspeaker Enclosure Analysis System Version 4.60, (C)1994 Linearc Systems Inc

Entry :20 , Name :U22NY-001 120 SPLID

Entry : 6 , Name :R3004/6020-00 UZD SPLID

Graph 1M > System Acoustic On Axis Response :SPL,Phase



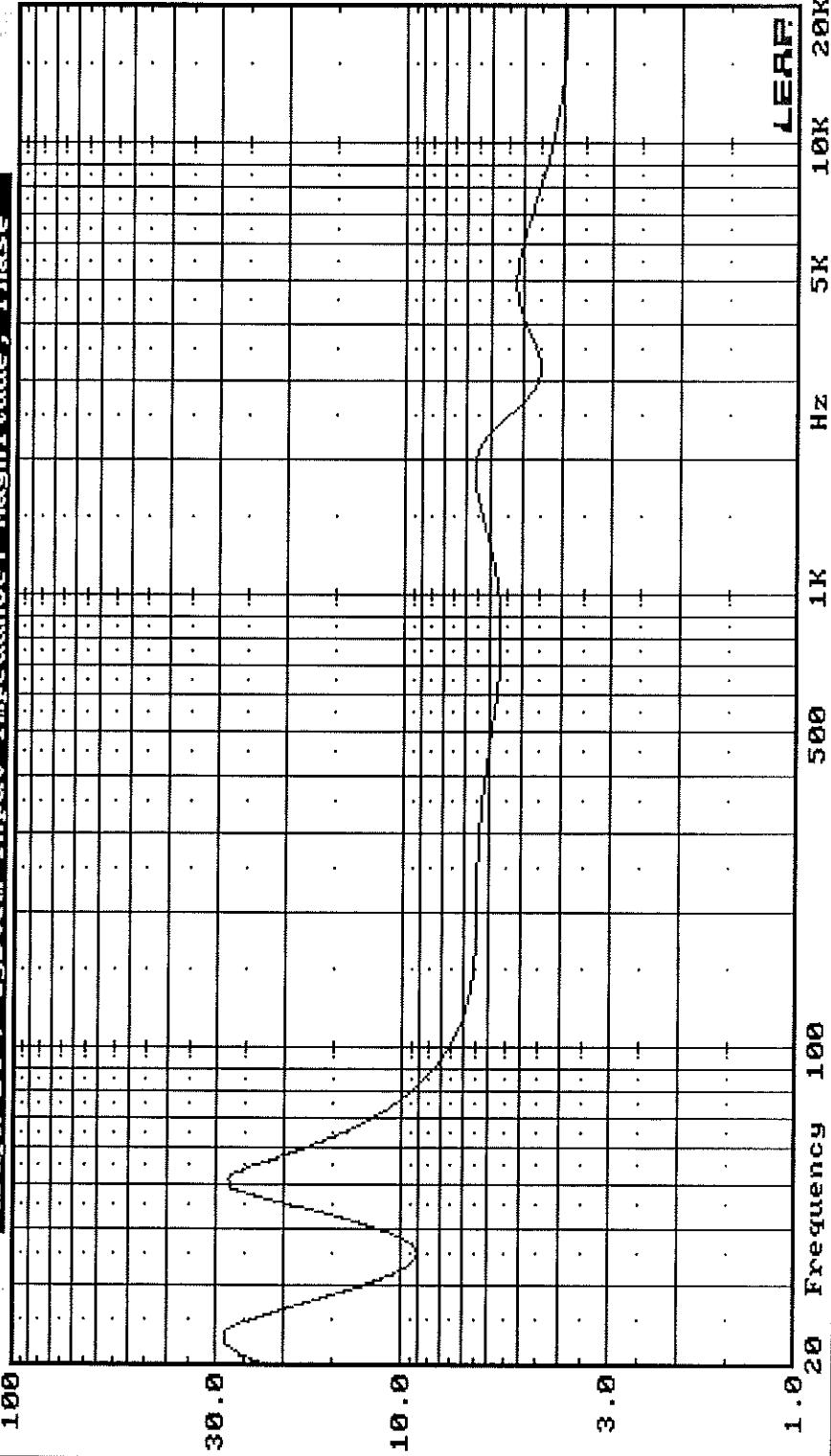
LINEARX

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

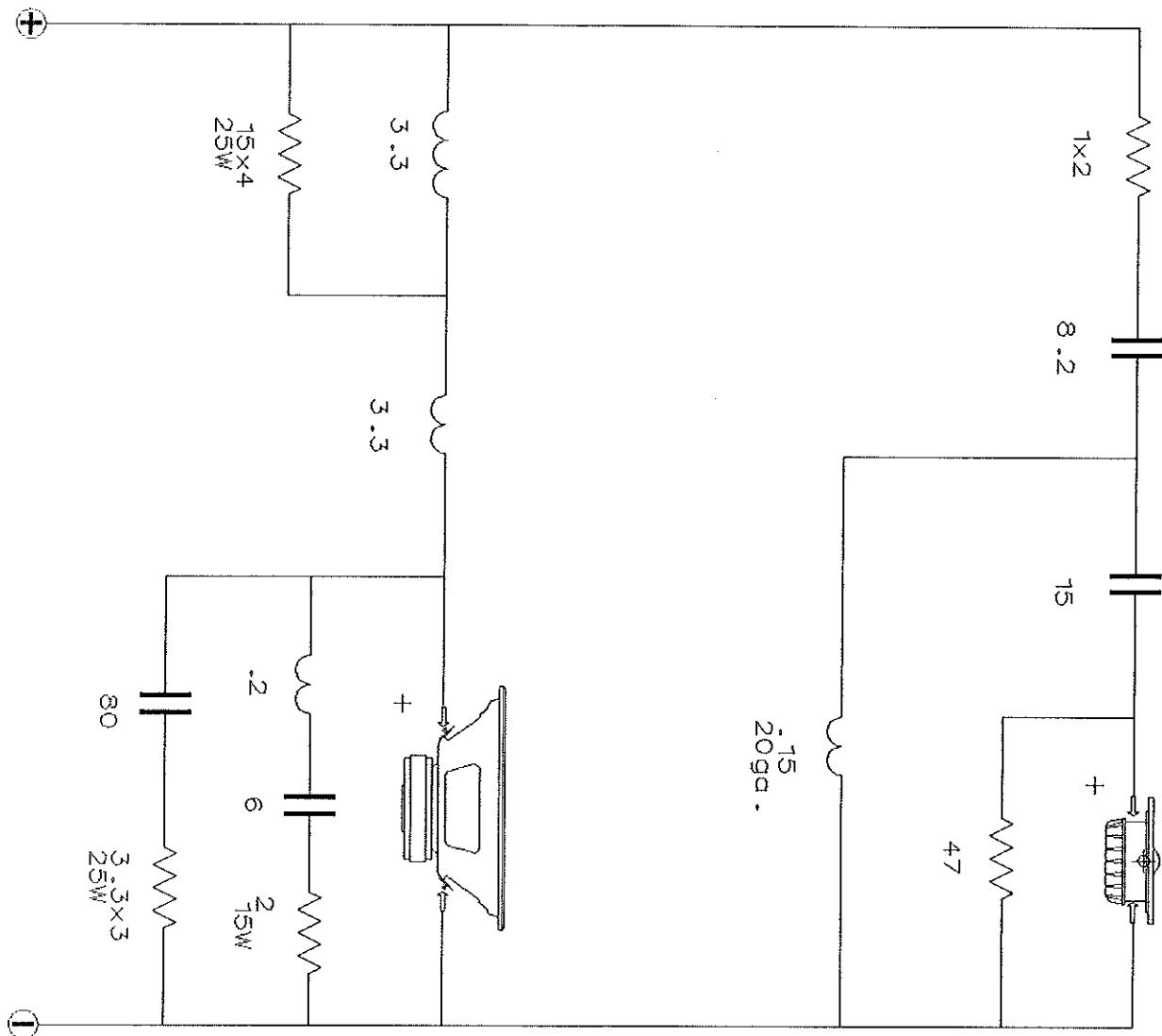
DGL Entry:20 , Name:W22NY-001 T2D SPL.D

DGL Entry: 6 , Name:R30004/6020-00 U2D SPL.D

Graph 14 > System Input Impedance : Magnitude , Phase

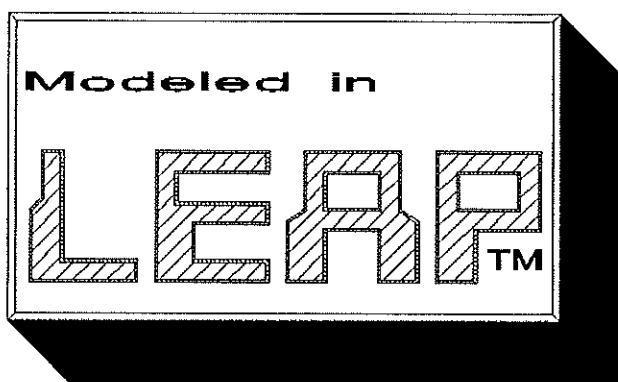
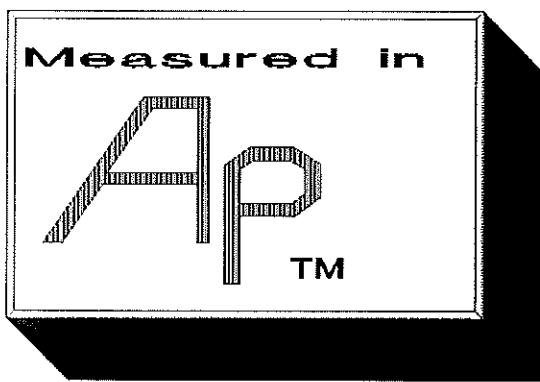


CUSTOMER : **PALMER**



W22NY-001

R3004/6620



TOM ROBERTS

3/1/13

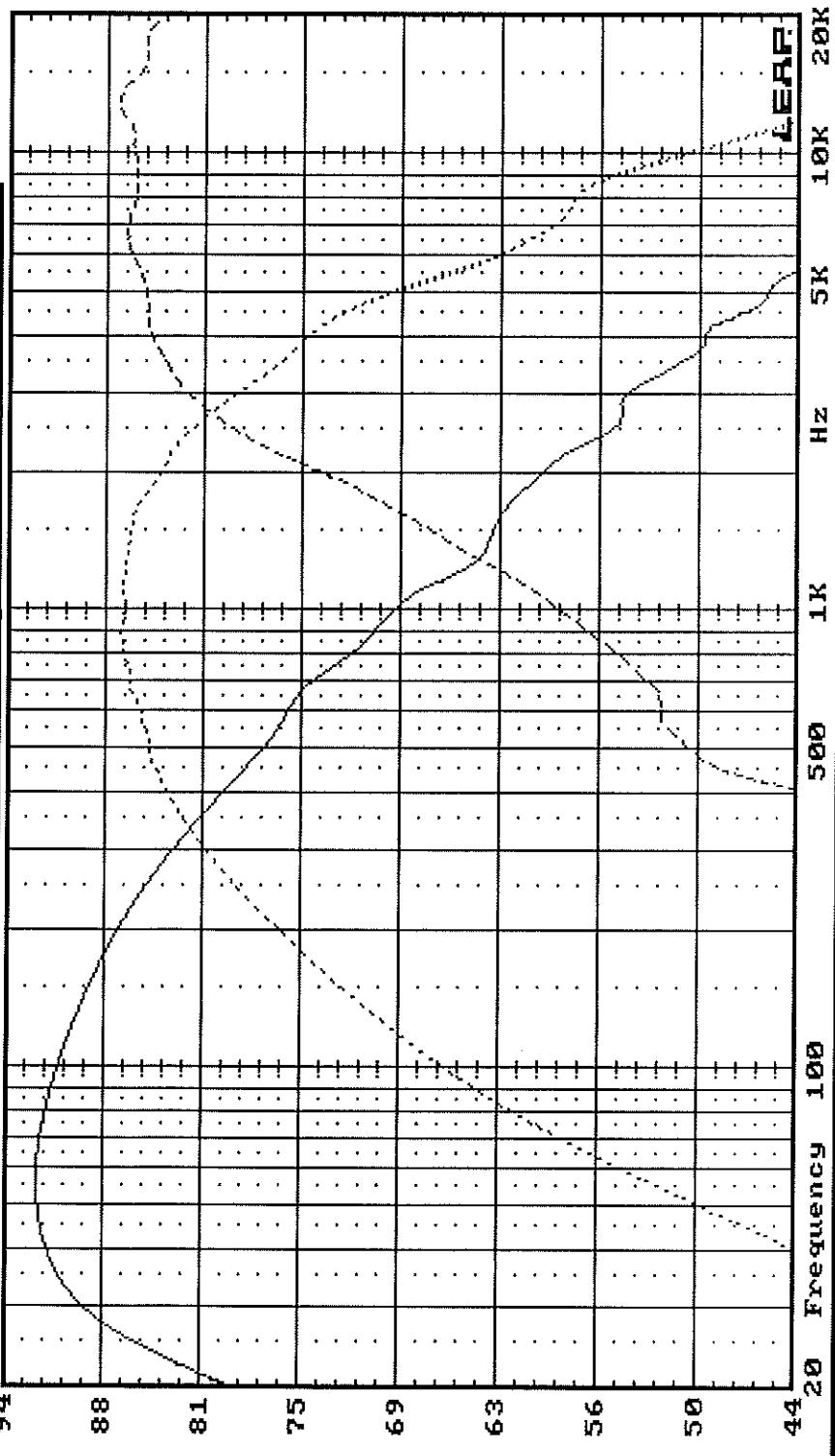
NOTES : | x

PLATINUM

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

- DGL Entry:20, Name:26W/8534G
- ... DGL Entry:15, Name:18W/4531G T2D SPLD
- DGL Entry : 4, Name:D2904/7100 T2D SPLD

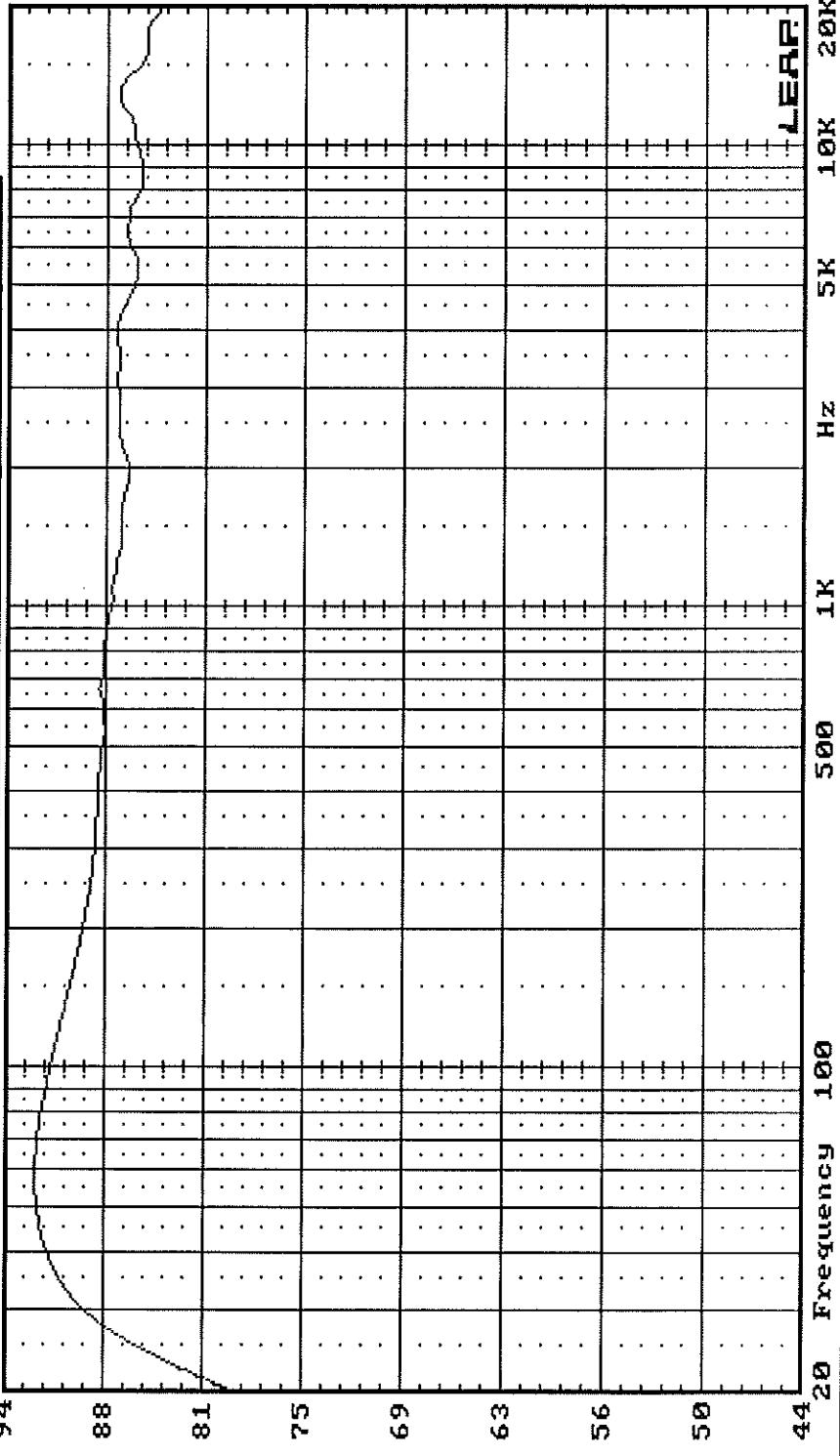
Graph 1 > Acoustic On axis Response : SPL, Phase



PL-1-1 Loudspeaker Enclosure Analysis Program Ver 4.60, (C)1994 LinearX Systems Inc

Feb 10:19PM SCNSP27.DGL
DGL Entry: 20, Name: 26W/8534G
DGL Entry: 15, Name: 18W/4531G TZD SPLD
DGL Entry: 4, Name: D2904/7100 TZD SPLD

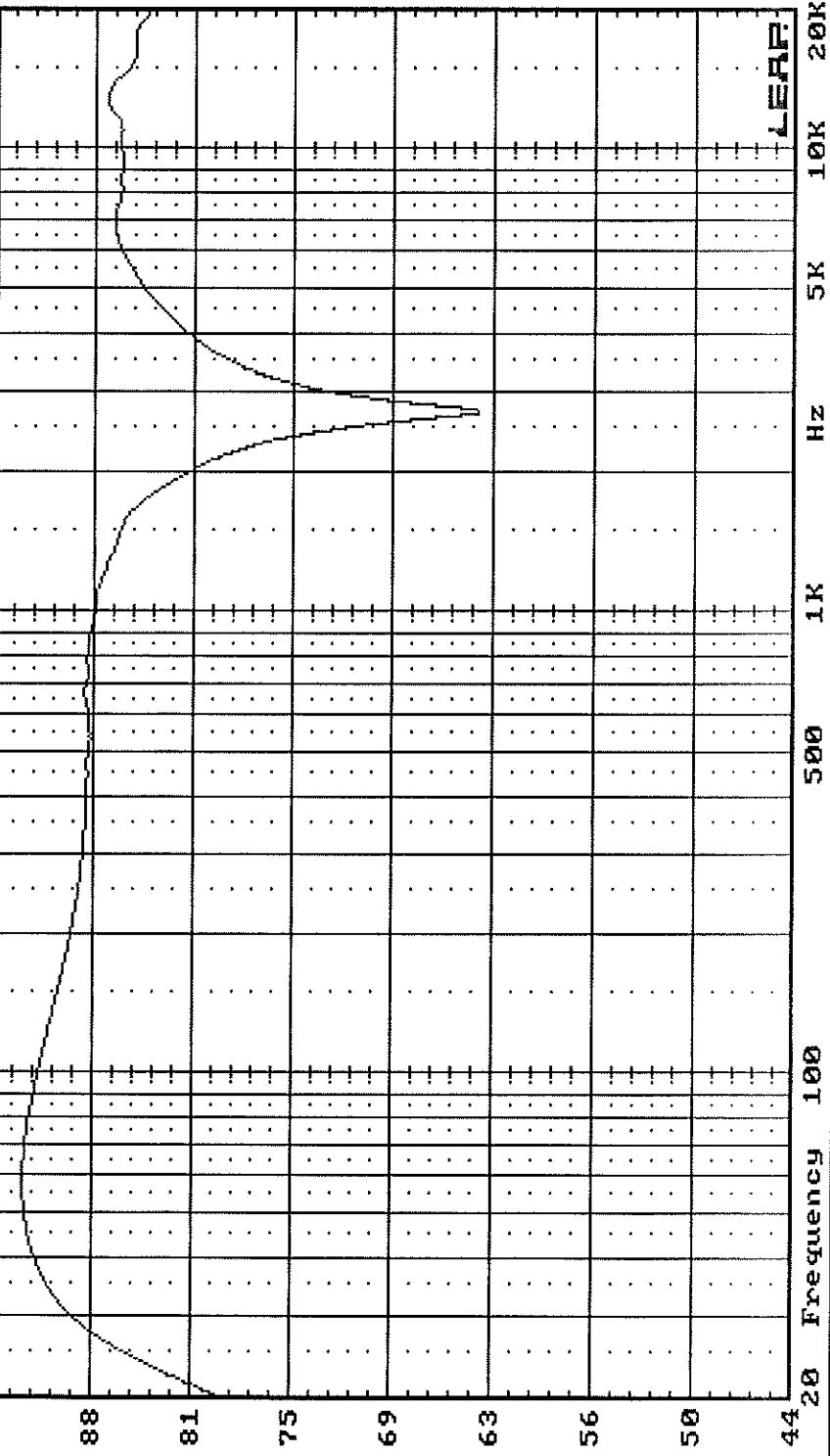
Graph 11 > System Acoustic On Axis Response:SPL,Phase



LHATE Ver 4.60, (C)1994 LinearX Systems Inc

- DGL Entry :20 , Name :26W/8534G
— DGL Entry :15 , Name :18W/4531G T2D SPLD
--- DGL Entry : 4 , Name :D2904/7100 T2D SPLD

Graph 1.1 > System Acoustic On Axis Response : SPL, Phase

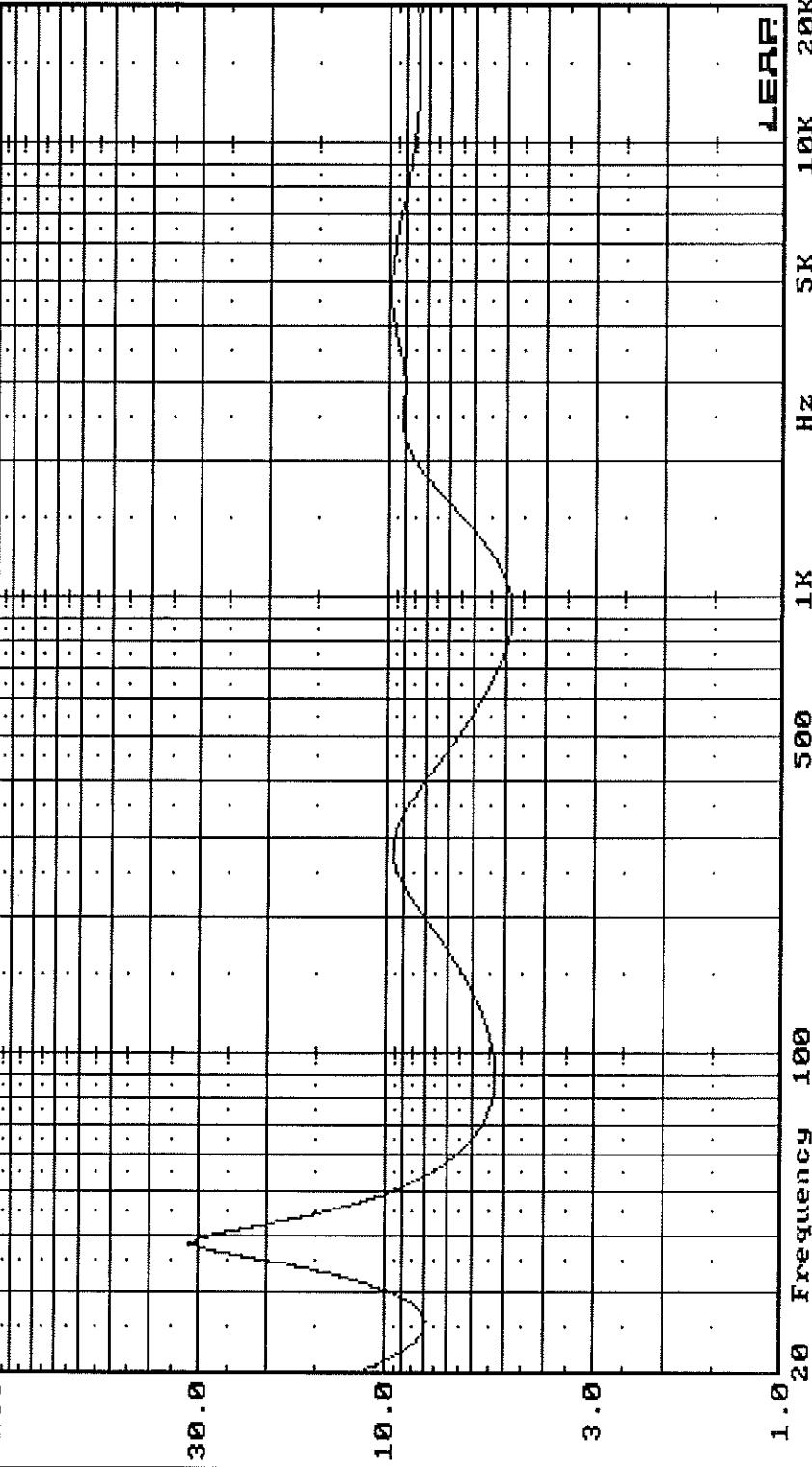


LH-1

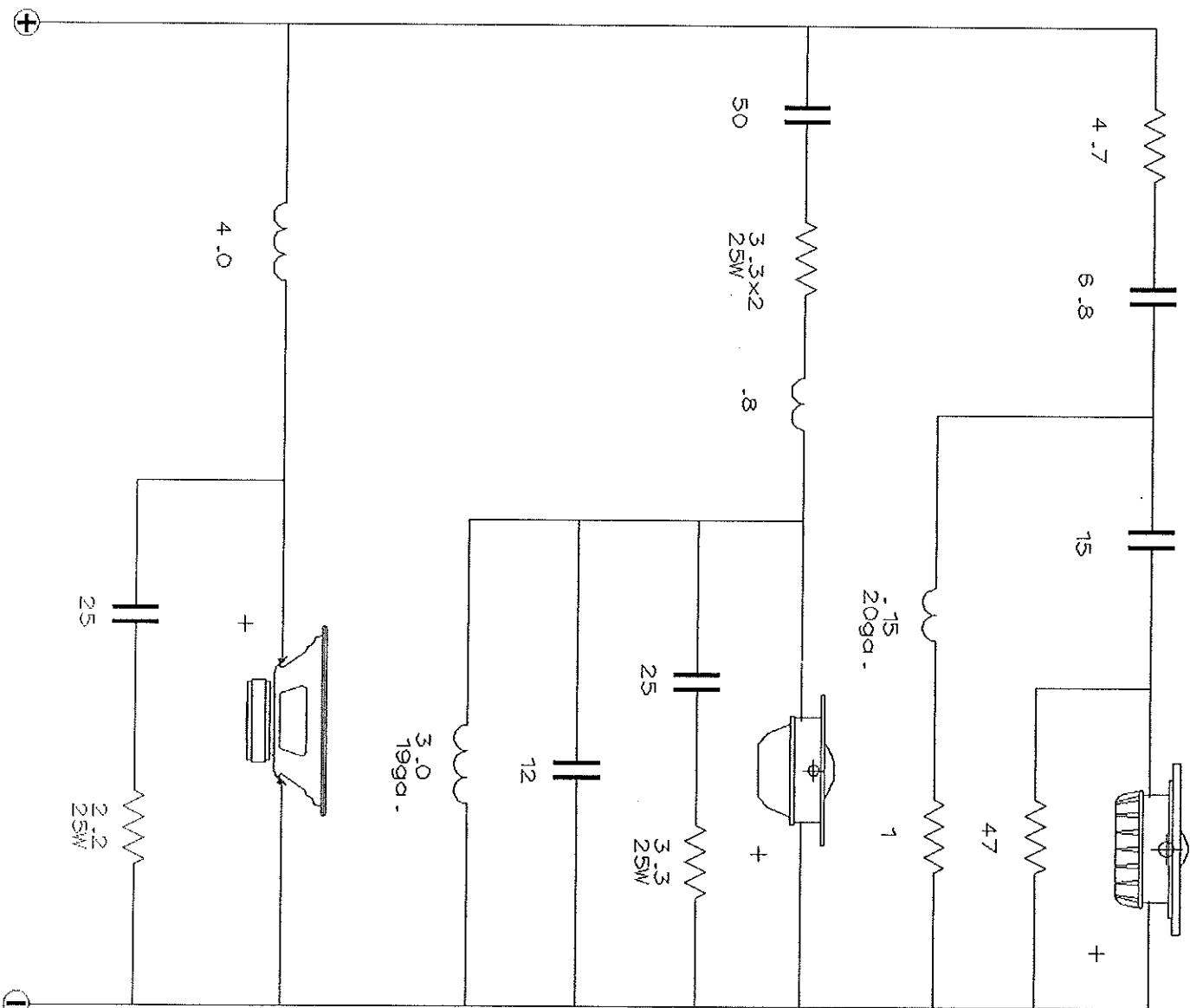
Loudspeaker Enclosure Analysis Program Ver 4.60, (C)1994 Lineark Systems Inc

- DGL Entry : 20 , Name : 26W/8534G
- DGL Entry : 15 , Name : 18W/4531G TZD SPLD
- DGL Entry : 4 , Name : D2904/7100 TZD SPLD

Graph 14 > System Input Impedance : Magnitude , Phase



CUSTOMER : PALMER



26W/8534G
3.0FT3
3" dia.
4" long

18W/4531G
.3FT3
SEALED

D2904/7 100