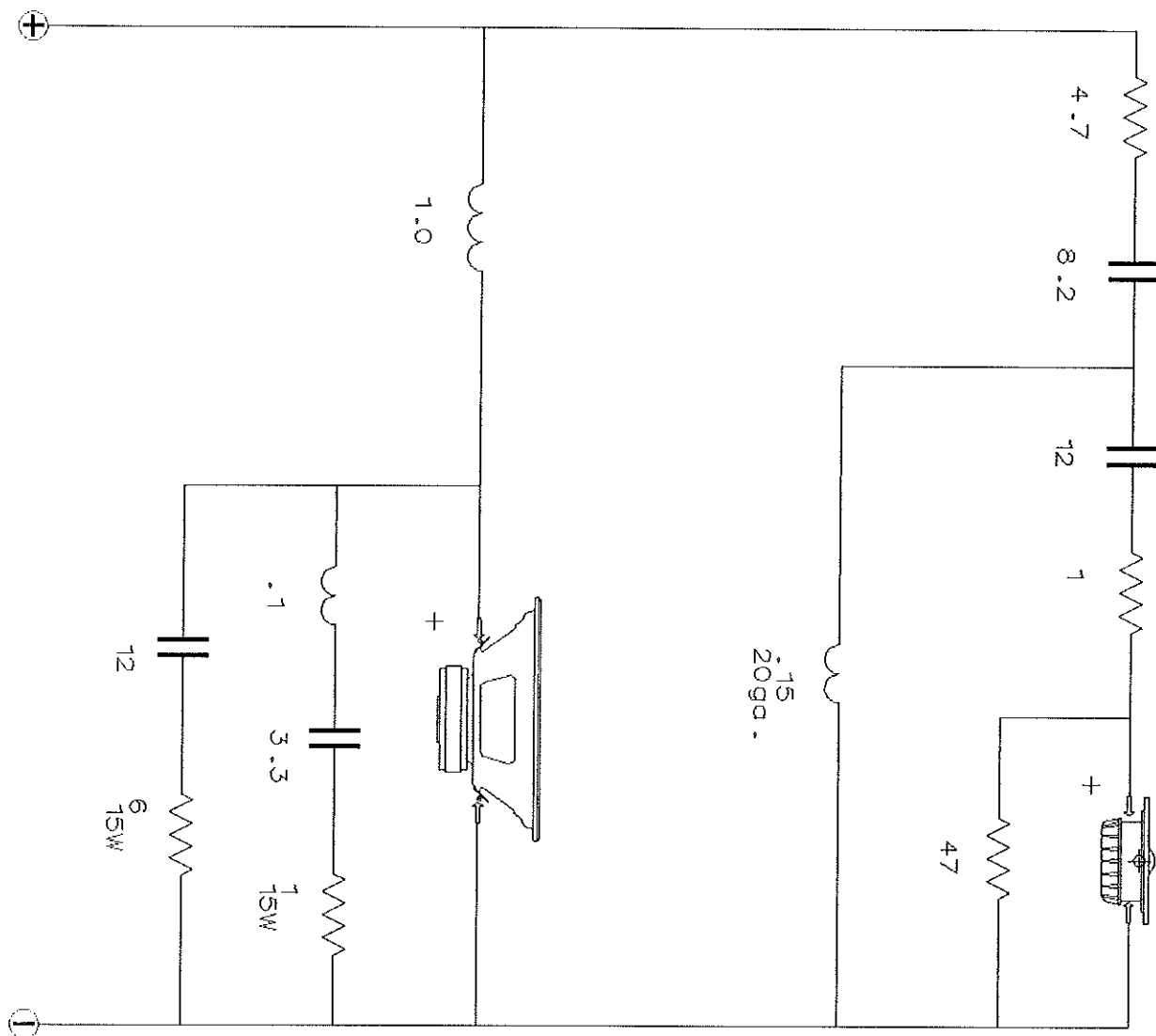




W 15CY-00 1

T25CF-00 1

Measured in

Ap
TM

Modeled in

LEAP
TM



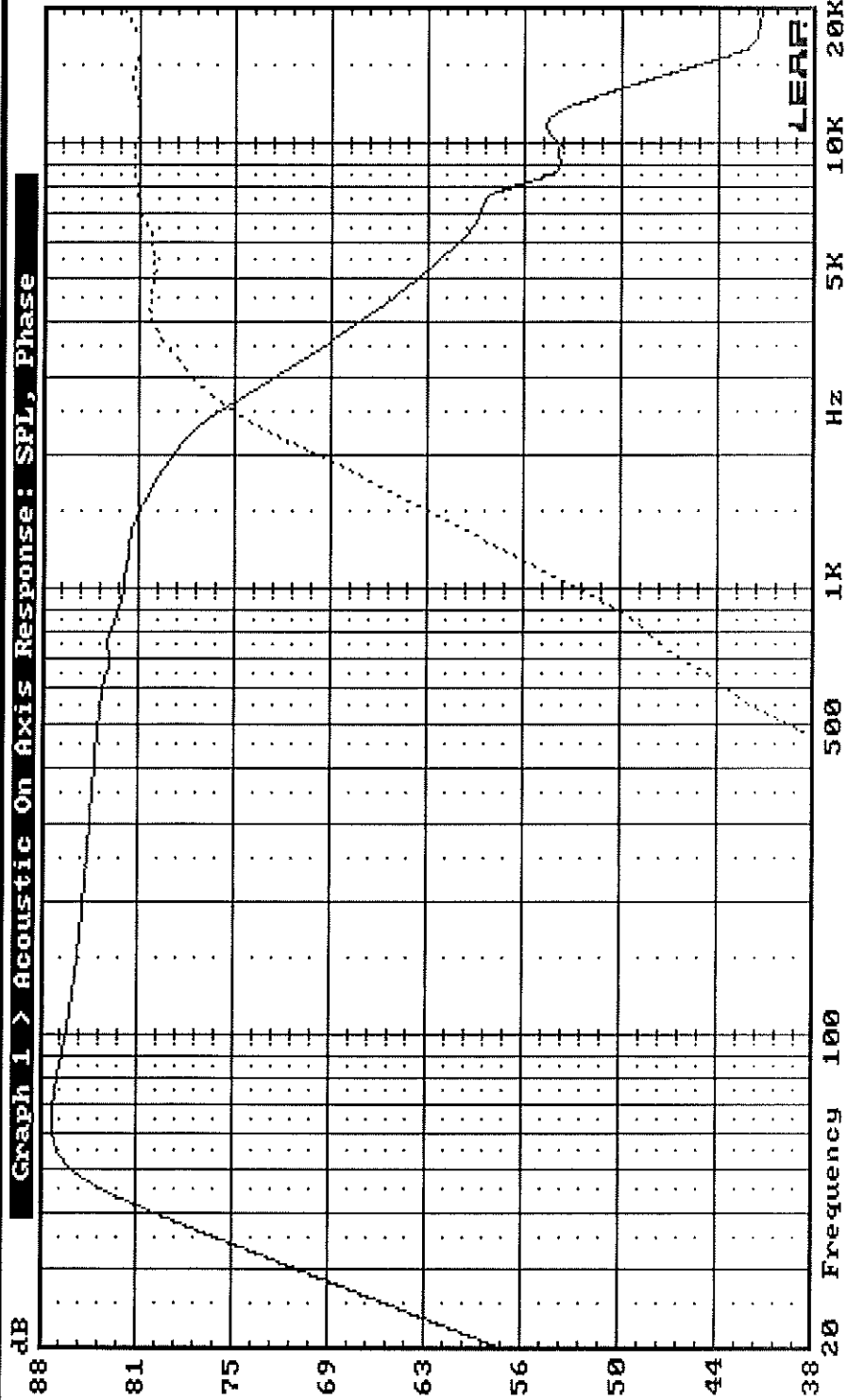
Loudspeaker Enclosure Analysis Program
Ver 4.60, (C)1994 LinearX Systems Inc

DGL Library:
SEAS-4 .DGL

Jan 20, 2013
Sun 8:10PM

— DGL Entry:10, Name:U15CY-001 T2D SPLD

..... DGL Entry: 2, Name:T25CF002 U2D SPLD



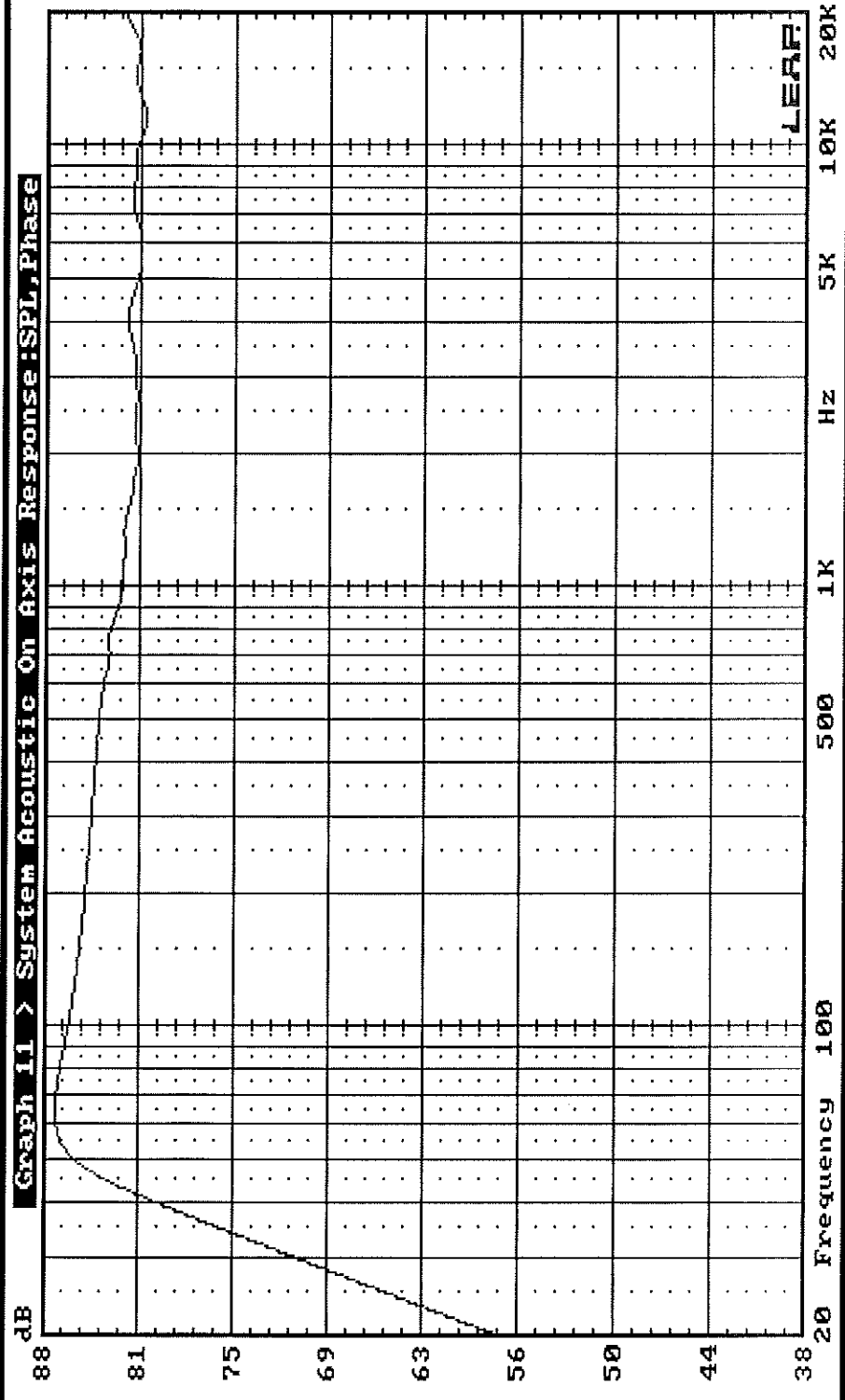


Loudspeaker Enclosure Analysis Program
Ver 4.60, (C)1994 LinearX Systems Inc

Jan 20, 2013
Sun 8:10PM
DGL Library:
SEAS-4 .DGL

— DGL Entry:10, Name:U15CY-001 TZD SPLD

..... DGL Entry: 2, Name:T25CF002 UZD SPLD



24/7-

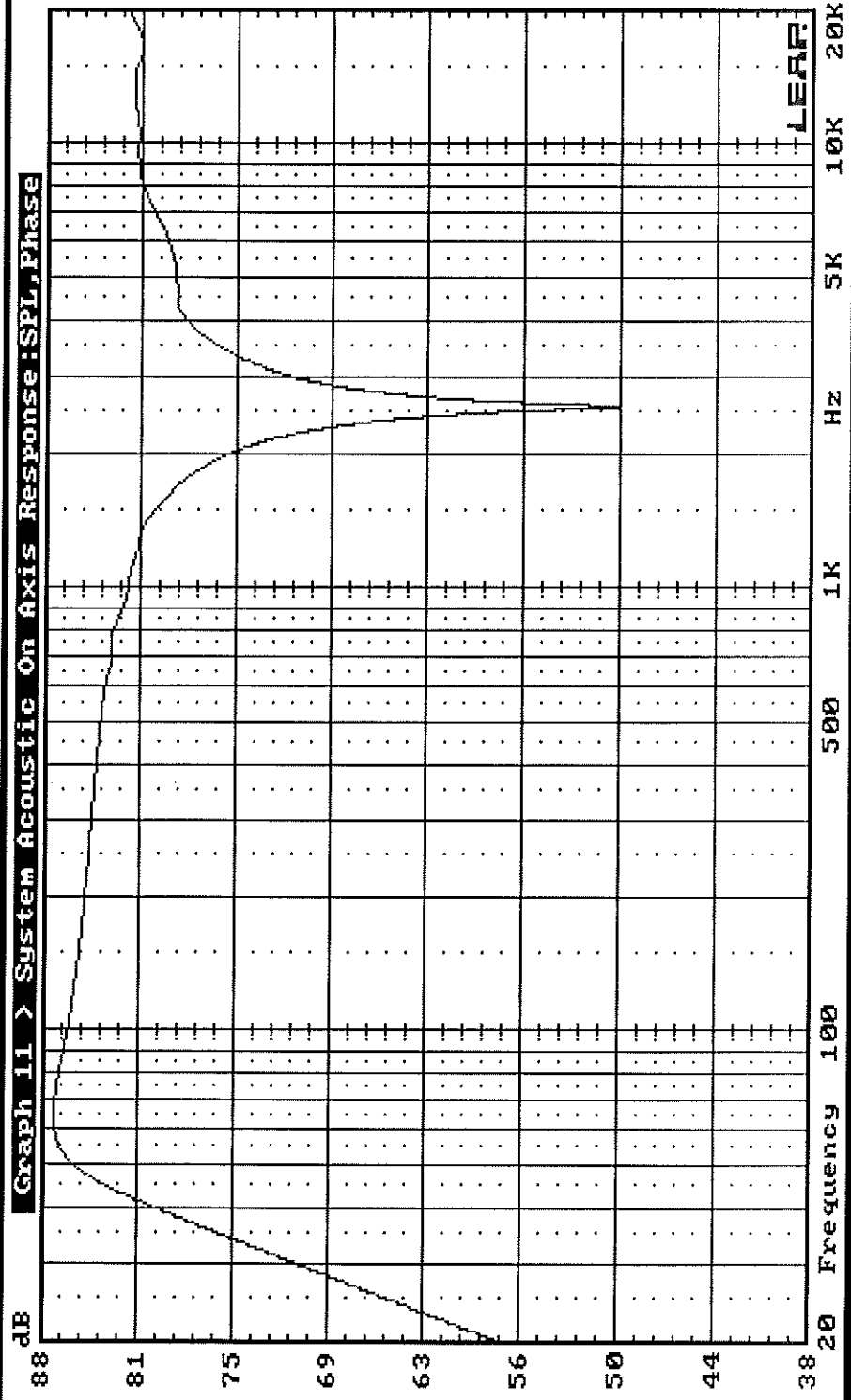


Loudspeaker Enclosure Analysis Program
Ver 4.60, (C)1994 Linear Systems Inc

Jan 20, 2013 DGL Library:
Sun 8:09PM SEAS-4 .DGL

— DGL Entry: 10, Name: U15CY-001 TZD SPLD

..... DGL Entry: 2, Name: T25CF002 UZD SPLD





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

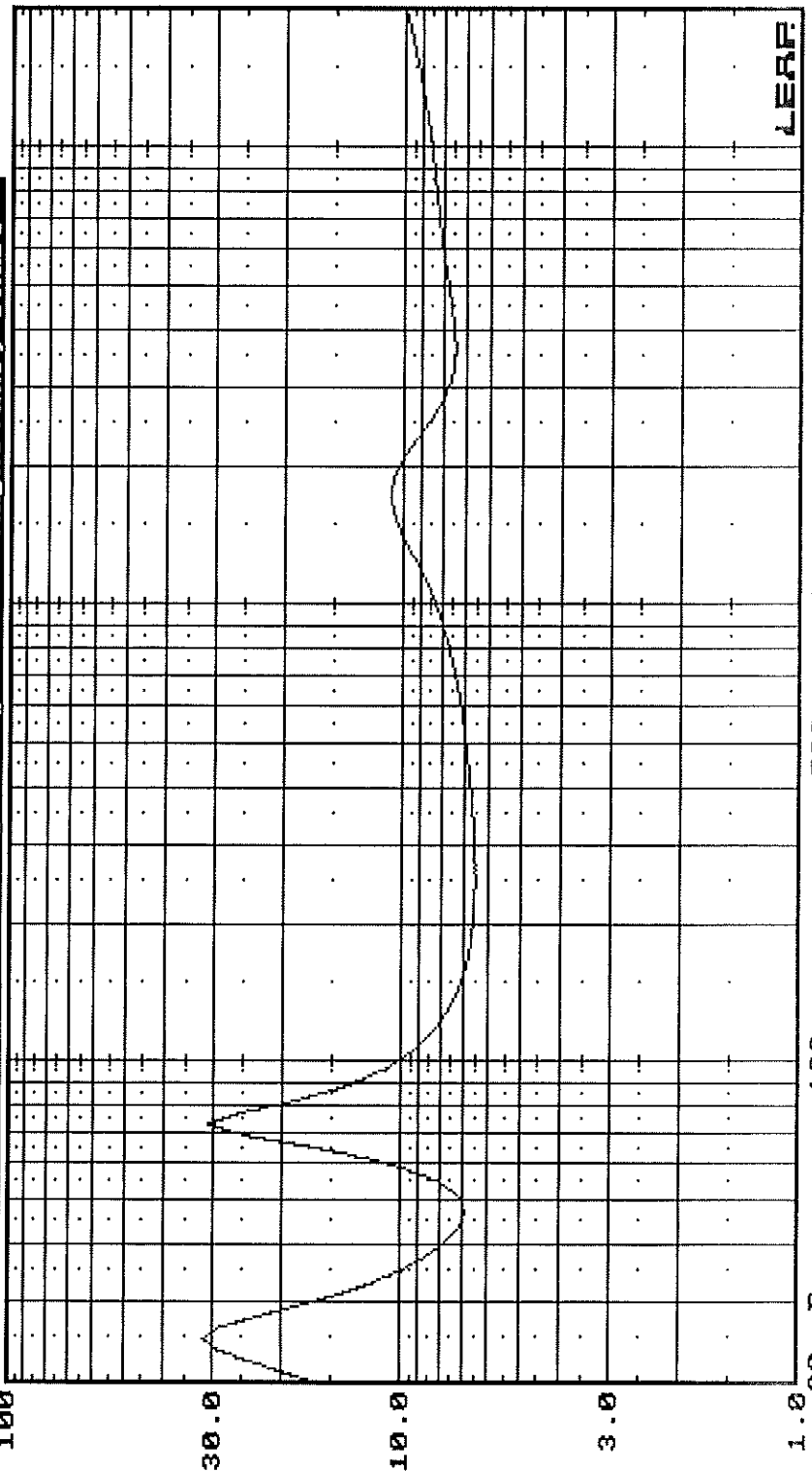
Jan 20, 2013
Sun 8:10PM
DGL Library:
SEAS-4 .DGL

— DGL Entry:10, Name:U15CY-001 TZD SPLD

..... DGL Entry: 2, Name:T25CF002 UZD SPLD

100 Ohms

Graph 14 > System Input Impedance: Magnitude, Phase



1.0 20 Frequency 100 500 1K 5K 10K 20K LEAF