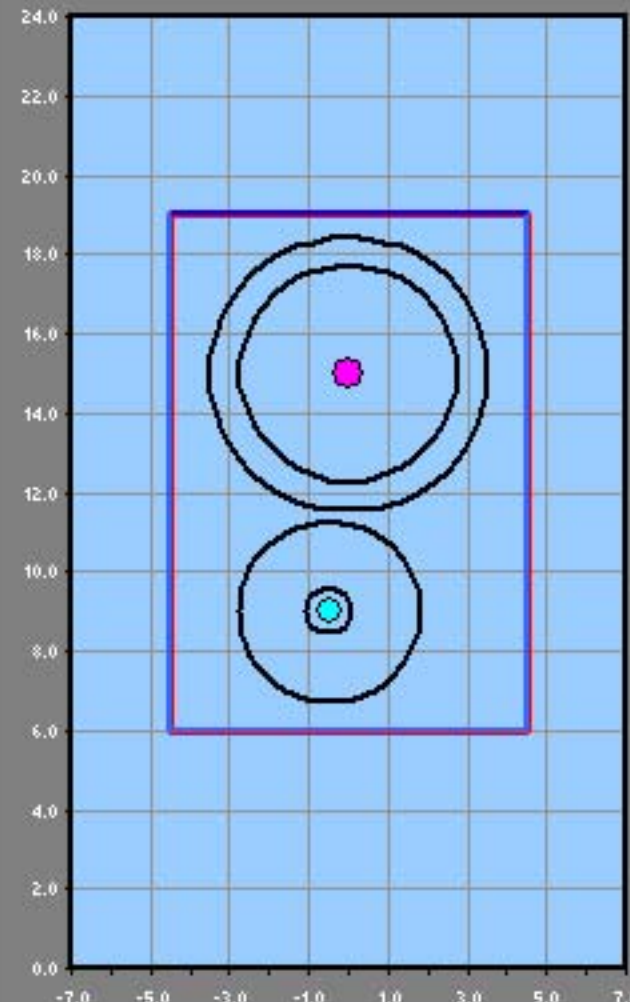
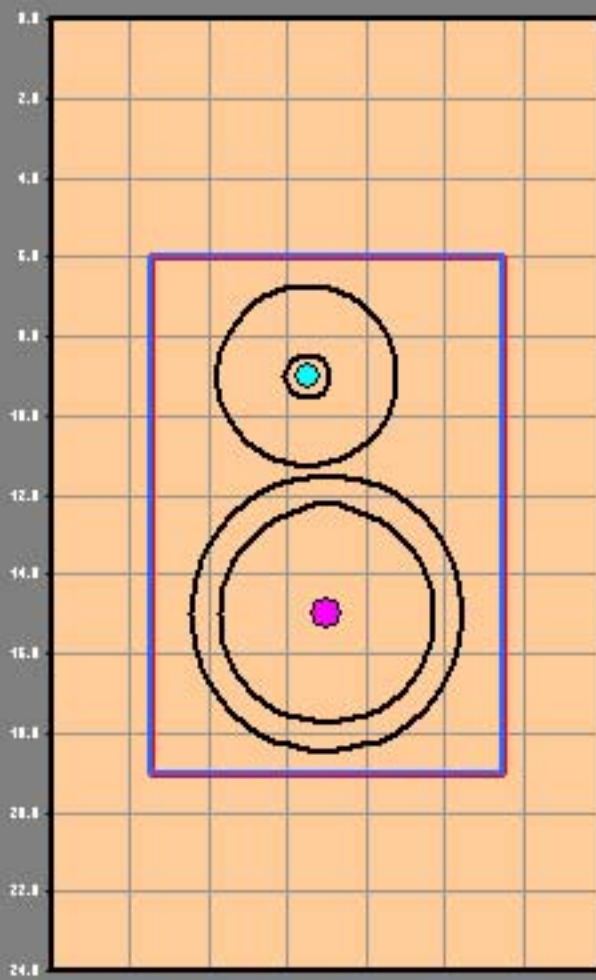
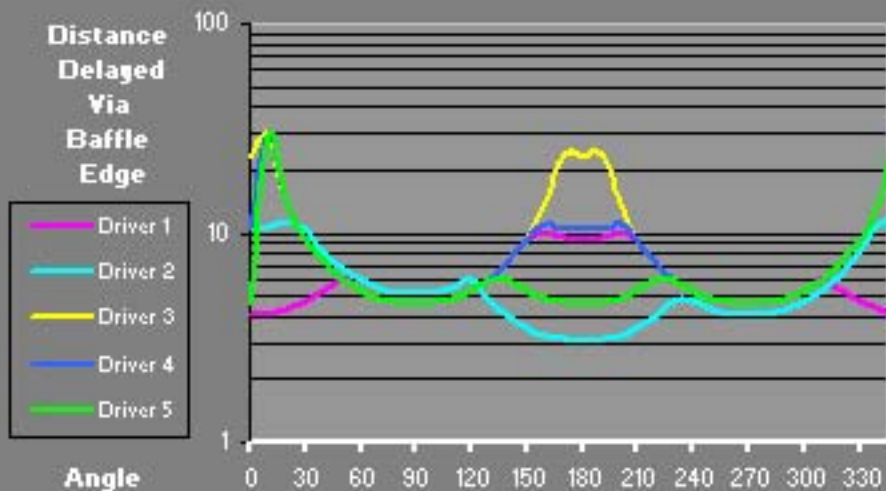




Baffle Diffraction Simulator

Beta 6.07
June 6th
2001

Save Picture **Save Response**

Resp Chrt Driver 1

Ref Level (Db) 0.00

Optimizer

Manual Auto

Load Profile **Save Profile**

Automatic Standard Double Quadruple Next Sample

Sharp Chamfer Simple Complex Next Edge

Point Diameter Directional Combined Next Source

Triangle T-Pyramid Pentangle Quadrangle Next Shape

Separate wvMMT wMTMw Line Array Next Type

SumDown SumUp SumLeft SumRight Next Chart

1st Left Corner X Y 4.50 6.00

2nd Left Corner X Y 4.50 19.00

1st Rt Corner X Y 4.50 6.00

2nd Rt Corner X Y 4.50 19.00

Edge Size 1.25 Axis Dist 96 Axis Ang 0 Baffle Tilt ? 0

Recalculate

Unload All Freq Support

Real Piston Drive Simulation

Spherical Dome

Modify Program

Driver	Drvr 1	Drvr 2	Drvr 3	Drvr 4	Drvr 5
Height	15.00	9.00	40.00	28.80	23.50
Displace	0.00	-0.50	0.00	0.00	0.00
Drvr Size	6.94	4.57	5.20	5.20	5.20
Piston	5.50	1.12	3.68	3.68	3.68

