

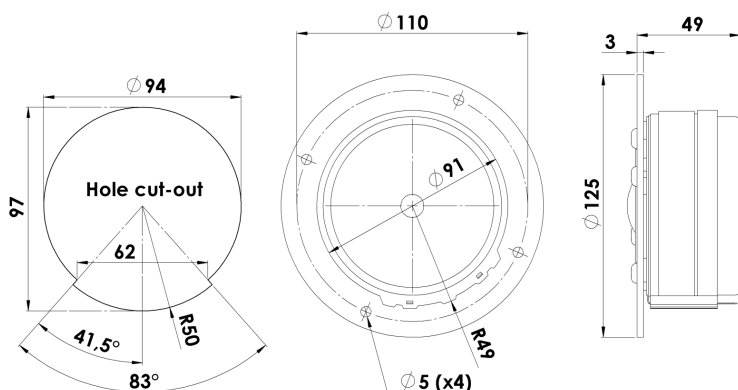


CLASSIC

& ' ((& ()

□ * + □ □ , + □ □ □ □ □ | □

*+,, " - 0# \$% 1#- 2 " - -
 - # 13 3 1## /14 /- -1%
 3 - -



5 (6 7 (8 & 9) (0 1

```
0 :;& <-0  0  0 0000%0003 0  
0-0- - 000. 0 0 -0#040000 0=0 0$>0  - 00  
0?40#000000 - 0084170# 0040- 0
```

[illegible]

□ T-S Parameters □

)	0 0 0 # 0/0	E1	0 #. 0F/ G	! 0 0 DA0
0	# 0 0 0 #0 40H0/0 #-	00FH	0 G	0 0 0 *0
(4	-00#0 40H0/0 #-	00FH	G	0 0 0 0
&	-0 40H0/0 #-	00FH-	G	0 0 +0
7	0 # 0/0 #-	00F?4G		*0 0 0 & 0 0
0	# 0 0 0 #0 400	0 -0 0 # 0F)	0 G	0 0 0 3, 0
0	0 0 0 30 0 0	0F0 0 G		0 0 +0 30
0	0 %0 0 0 #	0F0 0 G		0 0 0 0 0 0, 0 0
(//	#-00	0 0 0 0 %0 0 0 0 0 0 0 0 0	- 00F0 G	0 0 0 0, 0 0
(//	#-00	0 %0 - 0 0 0 0 00F0 0 G		0 # 0 0 0
(E1	0 0 0 4	0-00	41 0	0F0 0 G
0	0 0 0-00-	0=00+*0,	0 >	+0 0 0 ?0
)	0-0	0 ?4, J)		0 ! 0 0, J ' 0
)	0-0	0 /, H-		0 +*0 0 DA0

Notes:

NOTES:

0C(00000+\$!)0-00000 00-0 0000
0840#0#0\$0% 00000 01#- 0000 0 D0# %000 0-000
000-00000 0 100 #-0- #00003 0"-0 1-00 -# 000
000-0 0 -11%00- 0008%040*0200 *00

Electrical Data

0	000400	%	000#	0FK0G	00L0
00000	1	000%	000#	0FK000G	00*0L0
00<0	1	000%	000#	0FK0G	000L0
0000	0	-00#	0F)	G	!0M0L0
0	#	#	04000	1#-00#	0FB0G
					000000D0

Power Handling

0000) 0000 0 0-	-0=C (00 M0 >N	000 '0
B 03\$-	0000 0 <0% "	00=C (00 M0 * >N
N74-	000000 00 00D00?1-- 0"	0-020 00DA

Voice Coil & Magnet Data

0	#	#	040000	-		*+	0	0
0	#	#	0400	3-		*	000	0
0	#	#	0404	.				0
D	3-	-	/03	%		0!	0	0
B	0	000	<#1	0		O	000	0
0	0<	0	#000	<#1	0	O	0	0
9	0-0"	3-					0	03



SCANSPEAK

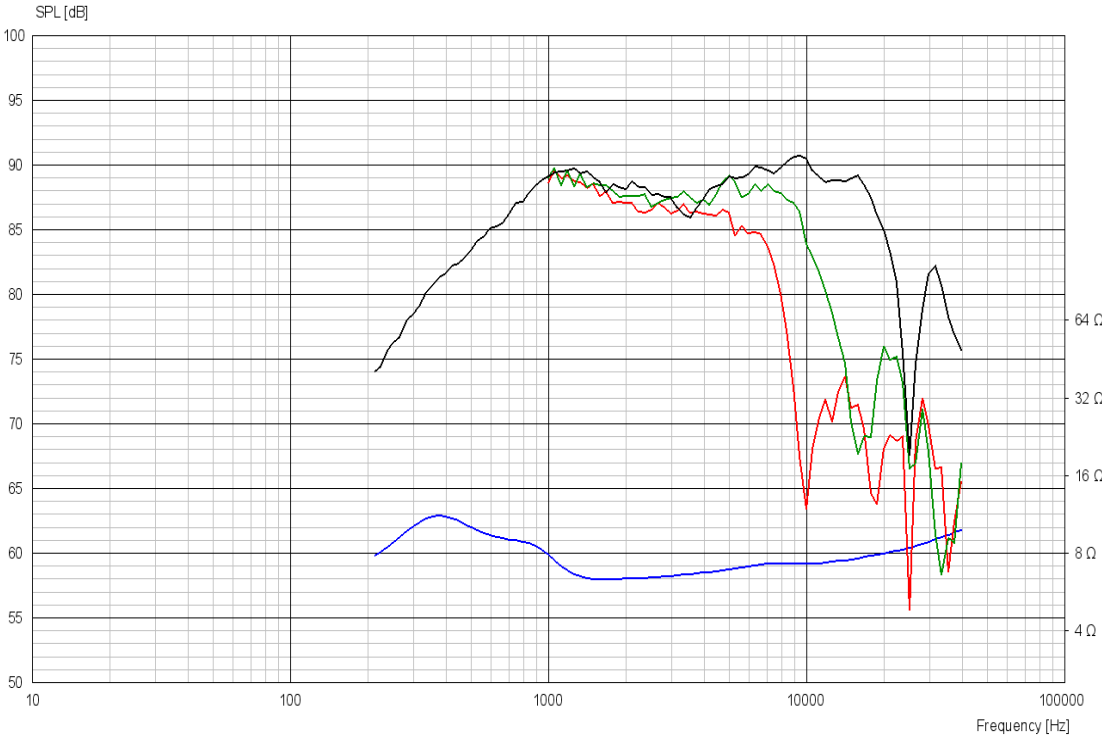
0 0000 0 00 0 0 00 0000 0 000000 0 0 0000 0 0 00000000 0 0 00 !00 00! 0 0 0000 " " " #00\$ % 00000



CLASSIC

& ' ((&()

□ *+□□ ,+□□□□□□|□



8□□□□# □□□□□□ □ - □ □=□□ 4□ □□□□□.>

