

## Sestava

### Osazení:

RCF MR8N301 8/ohm + Megaton D7065 + RCF ND1710MT3 8/ohm + RCF HF64 + BOX dbx DR260

· RCF MR8N301 8/ohm

E-shop: <http://eshop.prodance.cz/mr8n301-8-ohm/d-87622/>

· MEGATON D7065

E-shop: <http://eshop.prodance.cz/d7065-zvukovod/d-85334/>

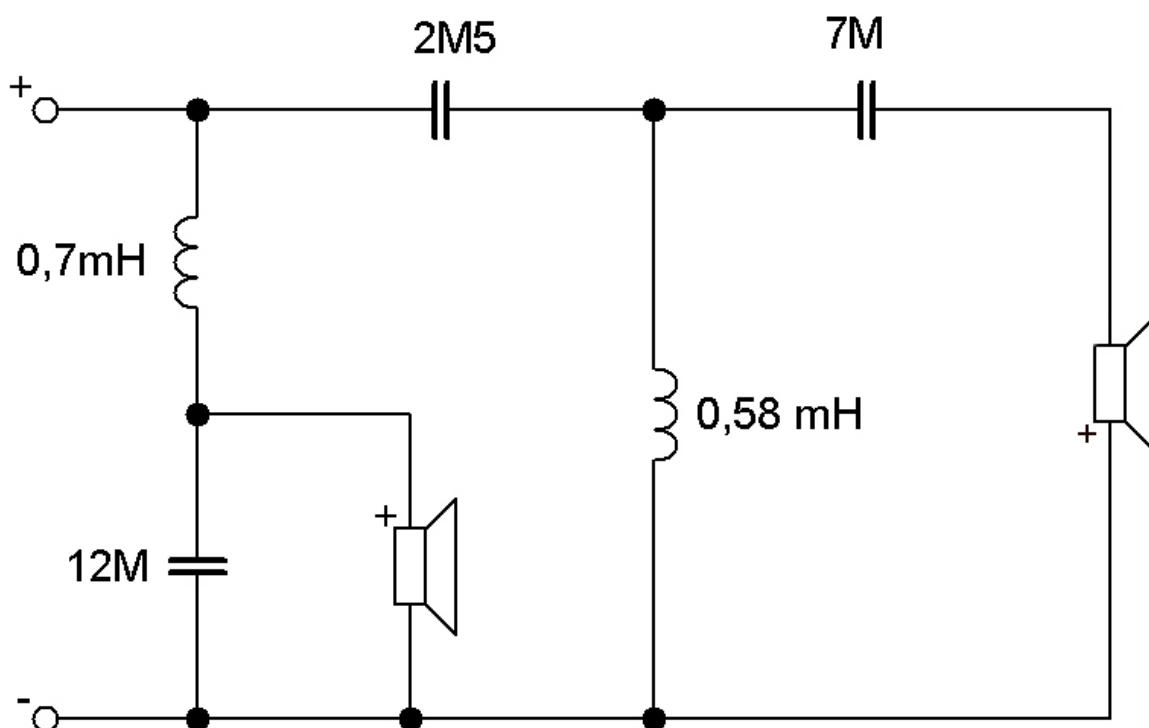
· RCF ND1710MT3 8/ohm

E-shop: <http://eshop.prodance.cz/nd1710mt3-8-ohm/d-78907/>

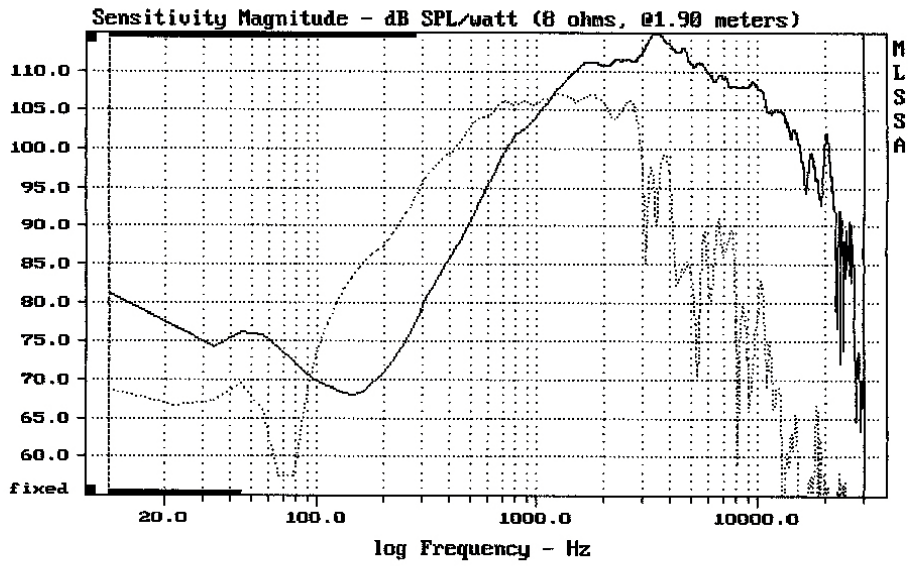
· RCF HF64

E-shop: <http://eshop.prodance.cz/hf64/d-81662/>

### *Schéma výhybky:*

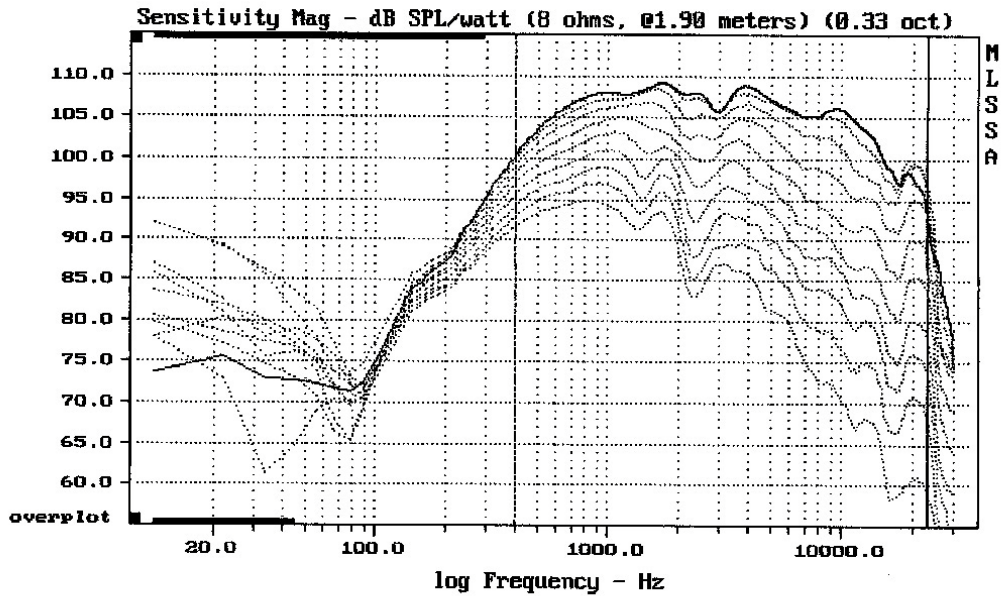


MLSSA: Frequency Domain



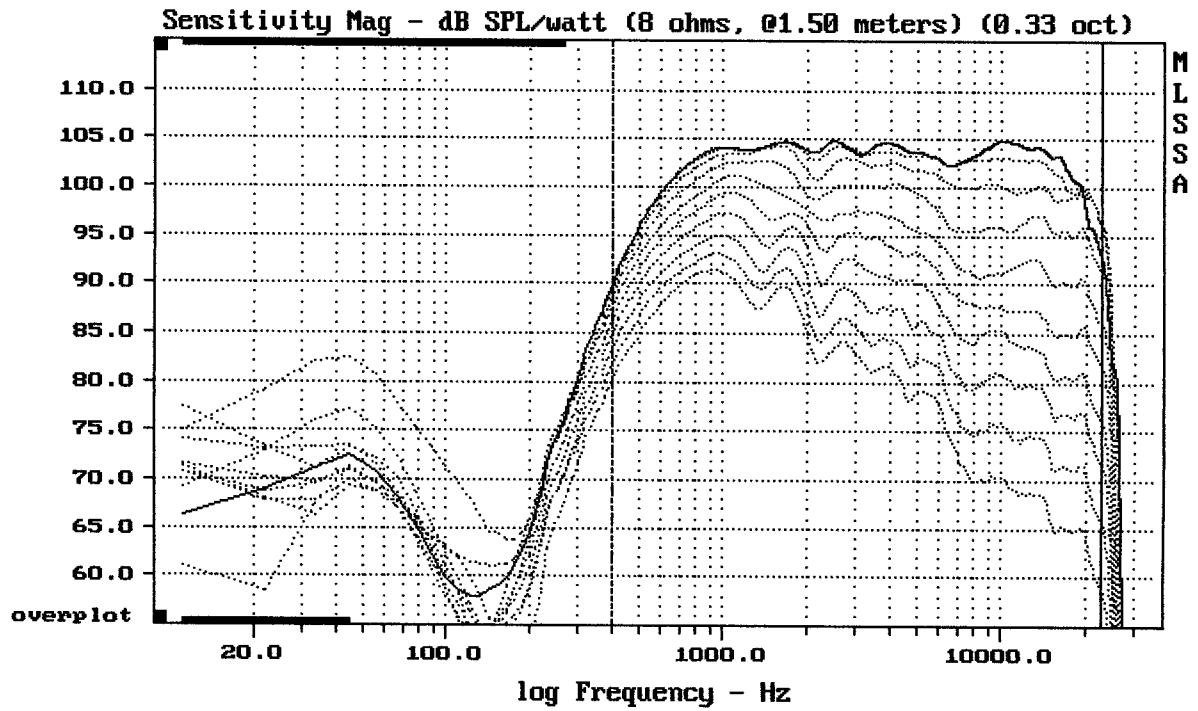
CURSOR:  $\Delta y = -35.7393$   $x = 30007.1014$  (2704)

MR0N301 + D7065 + ND1710 + HF64



Overlay Compare:  $\text{dev} = +24/-8.4$ ,  $\text{std} = 7.2$ ,  $\text{avg} = -32$

MR0N301 + D7065 + ND1710 + HF64 + BOX

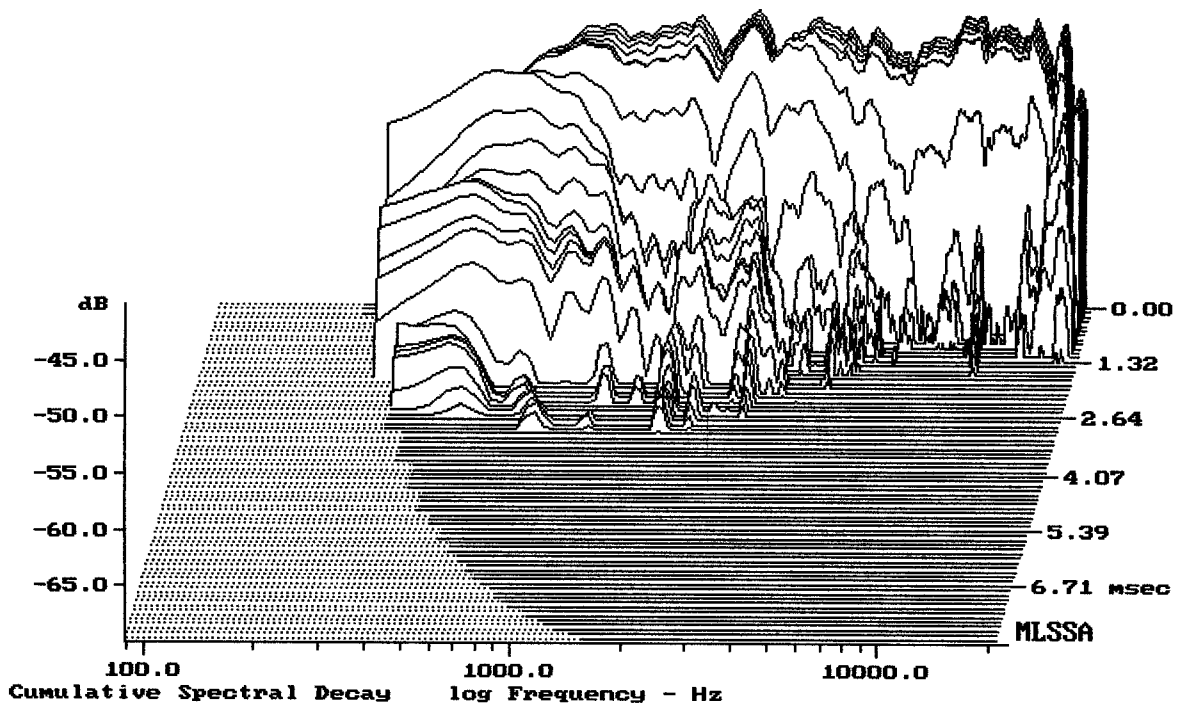


Overlay Compare: dev= +21/-7.6, std= 6.8, avg= -31

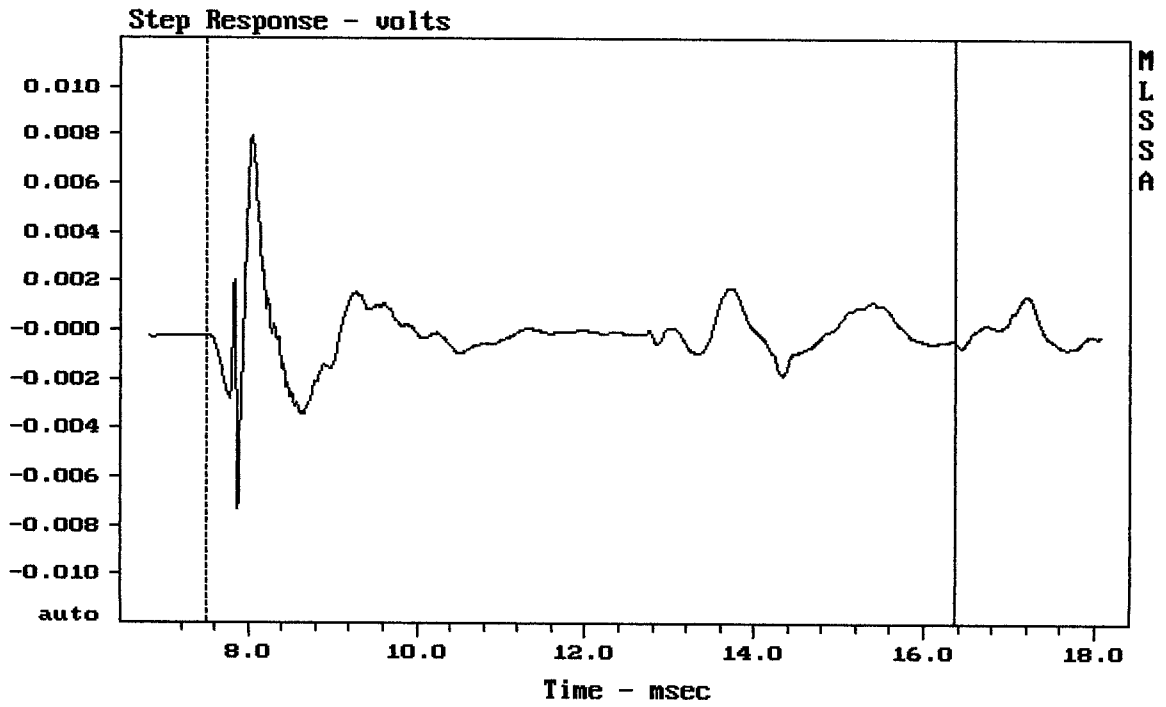
MR8N301 + D7065 + ND1710 + HF64 + BOX + dbx DR260

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MLSSA: Frequency Domain



-67.55 dB, 1776 Hz (40), 2.860 msec (27)

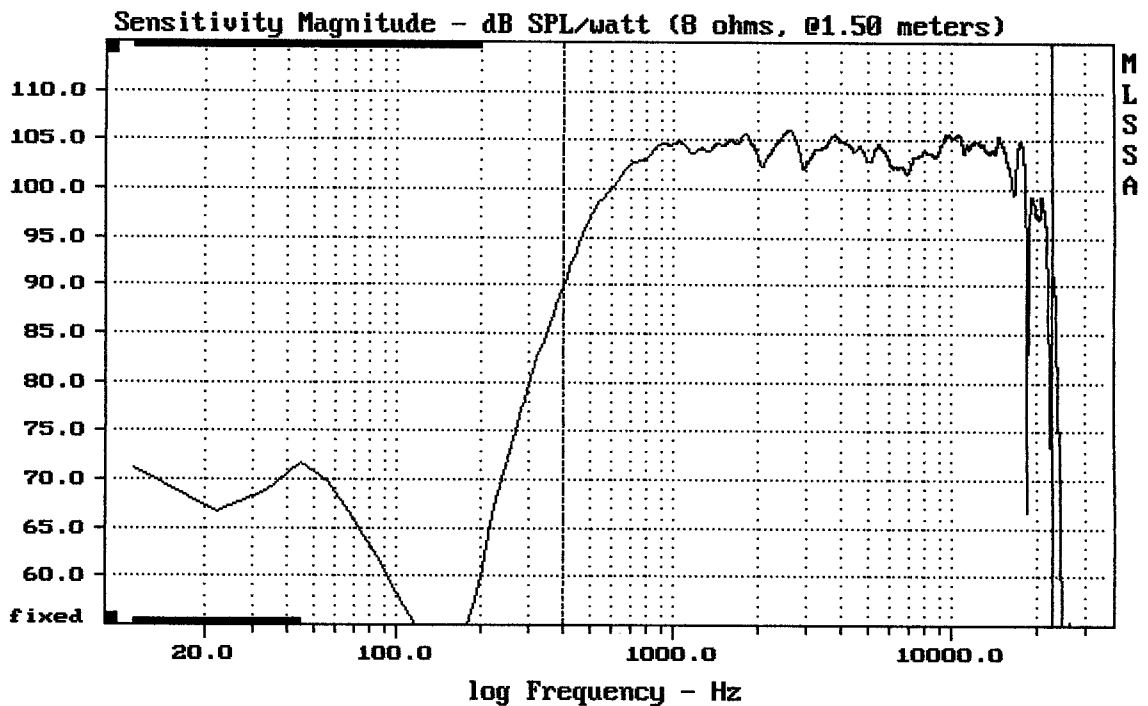


mean: -0.0001263, rms: 0.001383, std: 0.001377, max: 0.007927, min: -0.007316

MR8N301 + D7065 + ND1710 + HF64 + BOX + dbx DR260

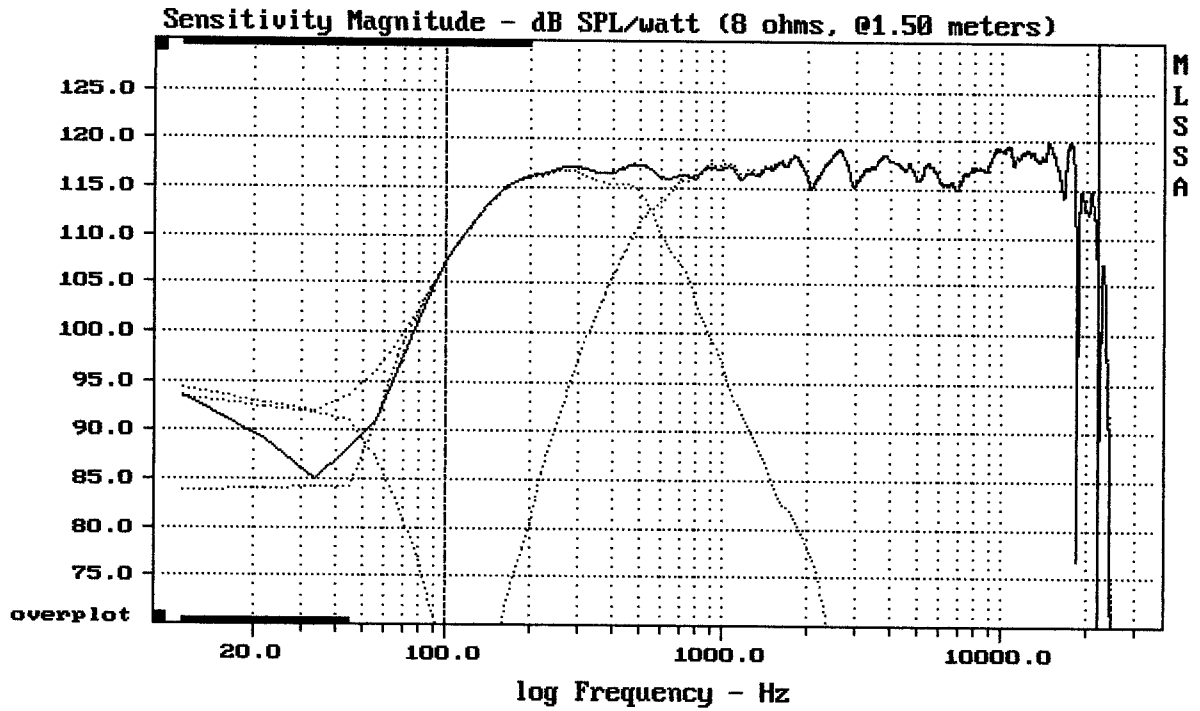
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MLSSA: Time Domain



mean: 102.71, rms: 103.18, std: 2.54, max: 106.10, min: 66.62

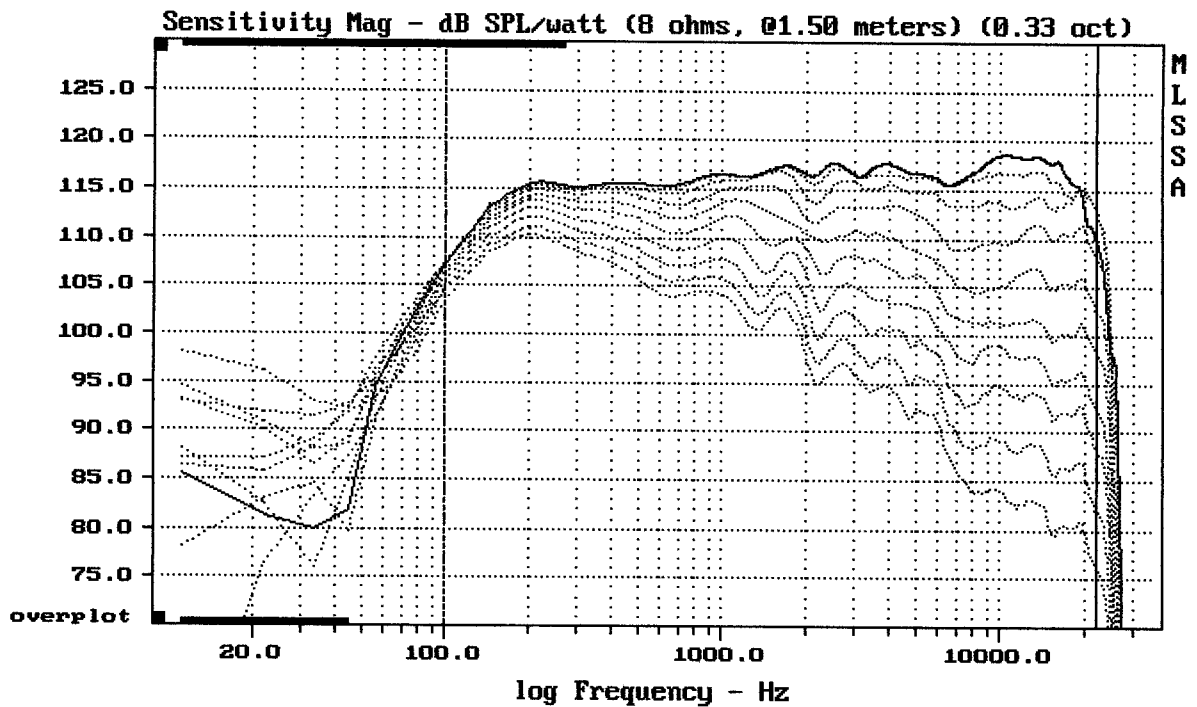
MR8N301 + D7065 + ND1710 + HF64 + BOX + dbx DR260



MR8N301 + D7065 + ND1710 + HF64 + BOX + dbx DR260

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MLSSA: Frequency Domain



MR8N301 + D7065 + ND1710 + HF64 + BOX + dbx DR260

$F=18\text{kHz}$	$F=2,05\text{kHz}$	$F=2,38\text{kHz}$	$F=1,78\text{kHz}$	$F=459\text{Hz}$	LO
$Q=1,57$	$Q=6,5$	$Q=5$	$Q=2,04$	$Q=1,8$	81Hz-LR24
$L=9\text{dB}$	$L=5\text{dB}$	$L=-2,5\text{dB}$	$L=-2\text{dB}$	$L=-2\text{dB}$	359Hz-Bes24
					HI
					433Hz-Res24