

Selected source: SUBarray Mixed

Cabinet setup

No.	Type	Level/dB	x	y	Hor. aim.	Delay	Total dly	
R05	3	J-SUB	3.0	1.0 m	11.0 m	0 °	7.2 ms	7.5 ms
R04	3	J-SUB	3.0	1.0 m	8.6 m	0 °	2.9 ms	3.2 ms
R03	2	J-INF	3.0	1.0 m	6.1 m	0 °	1.4 ms	1.7 ms
R02	3	J-SUB	3.0	1.0 m	3.7 m	0 °	0.7 ms	1.0 ms
R01	2	J-INF	3.0	1.0 m	1.2 m	0 °	0.3 ms	0.6 ms
L01	2	J-INF	3.0	1.0 m	-1.2 m	0 °	0.3 ms	0.6 ms
L02	3	J-SUB	3.0	1.0 m	-3.7 m	0 °	0.7 ms	1.0 ms
L03	2	J-INF	3.0	1.0 m	-6.1 m	0 °	1.4 ms	1.7 ms
L04	3	J-SUB	3.0	1.0 m	-8.6 m	0 °	2.9 ms	3.2 ms
L05	3	J-SUB	3.0	1.0 m	-11.0 m	0 °	7.2 ms	7.5 ms

Layout

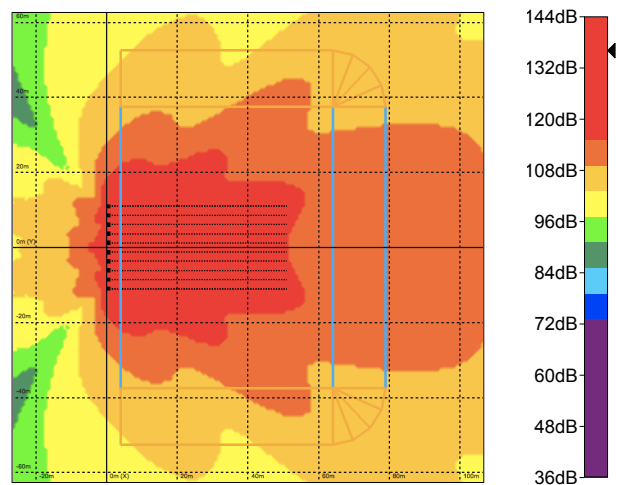
No. of sources (1..51)	10	Max. freq. for pattern control	84 Hz
Equally spaced along	22.0 m	Source spacing	2.4 m
At x =	1.0 m	Delay for nom. dispersion of	70 °
At z =	0.0 m	Alignment dly. to main system	0.3 ms
Vertical aiming	0 °		

Amplifier channel settings

J-INFRA: 70Hz	On	J-SUB: INFRA	Off
V/Y-SUB: 100Hz	Off	HCD	On

SPL mapping / 6dB per division

Frequency	50 Hz	Level (dBu)	0.0	Disp. of	none
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Free and far field polar pattern

