

JBL PD6322/64 Bi-Amp Configuration for BSS London Blu with Rotated Horns
Tabulated DSP Parameters

Parameter	PD6322/64-H BA LF IIR	PD6322/64-H BA MHF IIR
High Pass Type	Butterworth 24dB/Oct	Butterworth 24dB/Oct
High Pass Frequency	60Hz	208Hz
Low Pass Type	Butterworth 48dB/Oct	--
Low Pass Frequency	200Hz	--
Bandpass Gain	+9.5dB	+1.5dB
Output Polarity	(+) Non-Inverting	(+) Non-inverting
Output Delay	1.5ms	0.0ms
Filter #1 Type	Bell	Bell
Filter #1 Frequency	118Hz	526Hz
Filter #1 Boost/Cut	+0.4dB	-5.0dB
Filter #1 Width	0.30 Oct	1.25 Oct
Filter #2 Type	Bell	Bell
Filter #2 Frequency	200Hz	3.47kHz
Filter #2 Boost/Cut	+1.5dB	-8.0dB
Filter #2 Width	0.17 Oct	1.68 Oct
Filter #3 Type	Bell	Bell
Filter #3 Frequency	243Hz	253Hz
Filter #3 Boost/Cut	-4.0dB	+3.0dB
Filter #3 Width	0.12 Oct	0.33 Oct
Filter #4 Type	Bell	Bell
Filter #4 Frequency	160Hz	1.02kHz
Filter #4 Boost/Cut	+1.1dB	+1.6dB
Filter #4 Width	0.35 Oct	0.25 Oct
Filter #5 Type	--	Bell
Filter #5 Frequency	--	1.85kHz
Filter #5 Boost/Cut	--	-2.0dB
Filter #5 Width	--	0.31 Oct
Filter #6 Type	--	Bell
Filter #6 Frequency	--	3.74kHz
Filter #6 Boost/Cut	--	+2.4dB
Filter #6 Width	--	0.24 Oct
Filter #7 Type	--	Bell
Filter #7 Frequency	--	5.32kHz
Filter #7 Boost/Cut	--	+2.8dB
Filter #7 Width	--	0.65 Oct
Filter #8 Type	--	Bell
Filter #8 Frequency	--	12.5kHz
Filter #8 Boost/Cut	--	+9.1dB
Filter #8 Width	--	0.18 Oct
Filter #9 Type	--	Bell
Filter #9 Frequency	--	423Hz
Filter #9 Boost/Cut	--	+1.0dB
Filter #9 Width	--	0.12 Oct