

JBL PD6200/43 Bi-Amp IIR Configuration for BSS London Blu
Tabulated DSP Parameters

Parameter	PD6200/43 MF IIR	PD6200/43 HF IIR
High Pass Type	24 But	48 L-R
High Pass Frequency	203Hz	1.8kHz
Low Pass 1 Type	24 But	Out
Low Pass 1 Frequency	1.62kHz	--
Low Pass 2 Type	12 But	Out
Low Pass 2 Frequency	1.62kHz	--
Bandpass Gain	+1.0dB	+1.0dB
Output Polarity	(+) Non-Inverting	(+) Non-inverting
Output Delay	0.0 ms	0.708ms
Filter #1 Type	Bell	Bell
Filter #1 Frequency	813Hz	2.84kHz
Filter #1 Boost/Cut	-4.4dB	-12.9dB
Filter #1 Width	1.52 Oct	1.26 Oct
Filter #2 Type	Bell	Bell
Filter #2 Frequency	1.44kHz	12.7kHz
Filter #2 Boost/Cut	-1.6dB	+5.6dB
Filter #2 Width	0.69 Oct	0.62 Oct
Filter #3 Type	Bell	Bell
Filter #3 Frequency	1.8kHz	1.83kHz
Filter #3 Boost/Cut	+1.8dB	-0.6dB
Filter #3 Width	0.54 Oct	0.73 Oct
Filter #4 Type	Bell	Bell
Filter #4 Frequency	2.08kHz	8.3kHz
Filter #4 Boost/Cut	+1.3dB	-1.1dB
Filter #4 Width	0.57 Oct	0.48 Oct
Filter #5 Type	LF Shelf	Bell
Filter #5 Slope	6dB/Oct	--
Filter #5 Frequency	308Hz	3.51kHz
Filter #5 Boost/Cut	-4.8dB	+1.0dB
Filter #5 Width	--	0.09 Oct
Filter #6 Type	LF Shelf	Bell
Filter #6 Slope	6dB/Oct	--
Filter #6 Frequency	800Hz	9.38kHz
Filter #6 Boost/Cut	+2.5dB	-1.1dB
Filter #6 Width	--	0.09 Oct
Filter #7 Type	Bell	Bell
Filter #7 Frequency	415Hz	4.5kHz

Filter #7 Boost/Cut	-2.6dB	-0.4dB
Filter #7 Width	0.44 Oct	0.23 Oct
Filter #8 Type	Bell	--
Filter #8 Frequency	590Hz	--
Filter #8 Boost/Cut	-2.5dB	--
Filter #8 Width	0.38 Oct	--
Filter #9 Type	Bell	--
Filter #9 Frequency	1.62kHz	--
Filter #9 Boost/Cut	+1.5dB	--
Filter #9 Width	0.45 Oct	--