

JBL PD6212/66 Bi-Amp IIR Rotated Configuration for BSS London Blu
Tabulated DSP Parameters

| Parameter | PD6212/64-H LF | PD6212/64-H HF |
|----------------------|-------------------|-------------------|
| High Pass Type | 24 But | 24 L-R |
| High Pass Frequency | 76.8Hz | 1.1kHz |
| Low Pass 1 Type | 24 But | Out |
| Low Pass 1 Frequency | 1.15kHz | -- |
| Low Pass 2 Type | 12 But | -- |
| Low Pass 2 Frequency | 1.15kHz | -- |
| Bandpass Gain | +2.3dB | +1.8dB |
| Output Polarity | (+) Non-Inverting | (+) Non-inverting |
| Output Delay | 0.0 ms | 1.750ms |
| Filter #1 Type | Bell | Bell |
| Filter #1 Frequency | 152.5Hz | 892Hz |
| Filter #1 Boost/Cut | +5.2dB | -1.6dB |
| Filter #1 Width | 0.96 Oct | 0.66 Oct |
| Filter #2 Type | Bell | Bell |
| Filter #2 Frequency | 203Hz | 1.13kHz |
| Filter #2 Boost/Cut | +0.8dB | +1.8dB |
| Filter #2 Width | 0.31 Oct | 0.39 Oct |
| Filter #3 Type | Bell | Bell |
| Filter #3 Frequency | 286Hz | 2.27kHz |
| Filter #3 Boost/Cut | -4.8dB | -8.4dB |
| Filter #3 Width | 0.24 Oct | 0.89 Oct |
| Filter #4 Type | Bell | Bell |
| Filter #4 Frequency | 436Hz | 2.73kHz |
| Filter #4 Boost/Cut | -2.3dB | +0.6dB |
| Filter #4 Width | 0.24 Oct | 0.10 Oct |
| Filter #5 Type | Bell | Bell |
| Filter #5 Frequency | 600Hz | 4.82kHz |
| Filter #5 Boost/Cut | -5.2dB | -1.7dB |
| Filter #5 Width | 0.57 Oct | 0.25 Oct |
| Filter #6 Type | Bell | Bell |
| Filter #6 Frequency | 852Hz | 6.22kHz |
| Filter #6 Boost/Cut | +6.9dB | +1.4dB |
| Filter #6 Width | 0.14 Oct | 0.16 Oct |
| Filter #7 Type | Bell | Bell |
| Filter #7 Frequency | 1.03kHz | 8.26kHz |
| Filter #7 Boost/Cut | +5.2dB | +3.4dB |
| Filter #7 Width | 0.23 Oct | 0.28 Oct |
| Filter #8 Type | Bell | Bell |

| | | |
|---------------------|----------|----------|
| Filter #8 Frequency | 1.28kHz | 10.8kHz |
| Filter #8 Boost/Cut | +1.8dB | +1.9dB |
| Filter #8 Width | 0.42 Oct | 0.21 Oct |
| Filter #9 Type | Bell | -- |
| Filter #9 Frequency | 1.15kHz | -- |
| Filter #9 Boost/Cut | +3.0dB | -- |
| Filter #9 Width | 0.57 Oct | -- |