

PD5125 Paired with PD6212		HP		LP		Bandpass	Delay	EQ1			EQ2			EQ3		
		Freq	Type	Freq	Type	Gain	IIR/FIR	Freq	Gain	Q	Freq	Gain	Q	Freq	Gain	Q
PD5125 with PD6212/43 IIR/FIR		50Hz	BW24	125Hz	BW24	-0.3dB	3.5ms/10.1ms	70Hz	+3.4dB	Q3.0	116Hz	-0.5dB	Q3.5			
PD5125 with PD6212/64 IIR/FIR		50Hz	BW24	130Hz	BW24	-1.0dB	3.6ms/10.5ms	70Hz	+3.8dB	Q3.0	122Hz	-2.7dB	Q4.0	158Hz	-0.4dB	Q4.0
PD5125 with PD6212/66 IIR/FIR		50Hz	BW24	125Hz	BW24	-2.0dB	4.12ms/10.7ms	70Hz	+4.2dB	Q3.0	112Hz	-2.8dB	Q3.5	165Hz	-2.0dB	Q3.0
PD5125 with PD6212/95 IIR/FIR		50Hz	BW24	120Hz	BW24	-2.0dB	4.3ms/10.9ms	70Hz	+4.0dB	Q3.0	114Hz	-2.8dB	Q4.0	138Hz	-3.0dB	Q5.5

**Note - All EQ points listed are IIR type filters. When transitioning to PD6212 enclosures use the corresponding delay time (IIR/FIR) to the 6212 enclosure filter set for proper alignment.**