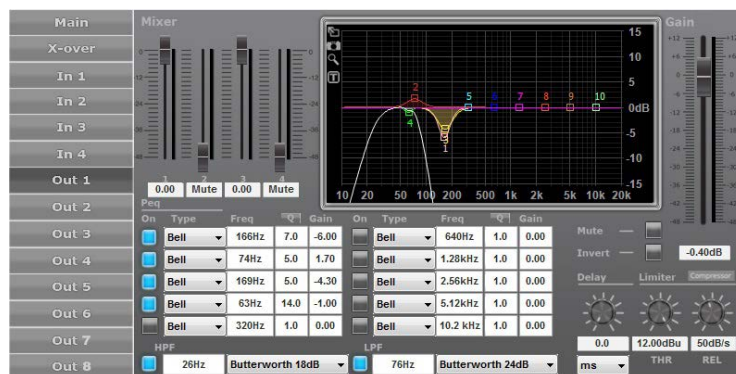


LPF@ 100 Hz

Type	Freq	Q	Gain
Bell	166 Hz	7.0	-6.00
Bell	74 Hz	5.0	1.70
Bell	169 Hz	5.0	-4.30
Bell	63 Hz	14.0	-1.00

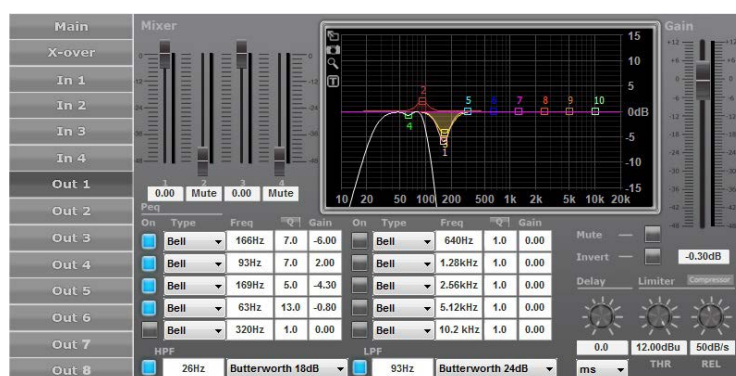
HPF:	26 Hz	Butterworth 18dB
LPF:	76 Hz	Butterworth 24dB



LPF@ 120 Hz

Type	Freq	Q	Gain
Bell	166 Hz	7.0	-6.00
Bell	93 Hz	7.0	2.00
Bell	169 Hz	5.0	-4.30
Bell	63 Hz	13.0	-0.80

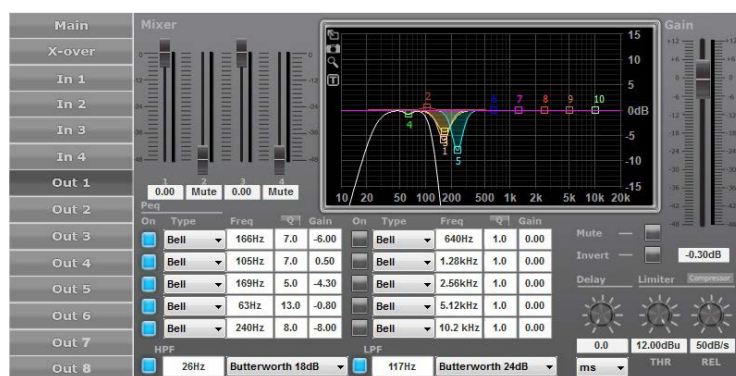
HPF:	26 Hz	Butterworth 18dB
LPF:	93 Hz	Butterworth 24dB



LPF@ 150 Hz

Type	Freq	Q	Gain
Bell	166 Hz	7.0	-6.00
Bell	105 Hz	7.0	0.50
Bell	169 Hz	5.0	-4.30
Bell	63 Hz	13.0	-0.80
Bell	240 Hz	8.0	-8.00

HPF:	26 Hz	Butterworth 18dB
LPF:	117 Hz	Butterworth 24dB



LPF@ 180 Hz

Type	Freq	Q	Gain
Bell	166 Hz	6.0	-5.00
Bell	250 Hz	6.0	-11.00
Bell	124 Hz	6.0	-1.60
Bell	137 Hz	5.7	1.40
Bell	63 Hz	13.0	-0.80
Bell	250 Hz	4.0	-1.80

HPF:	26 Hz	Butterworth 18dB
LPF:	165 Hz	Butterworth 24dB

