

**PRESET No. 3 L5 112 X/ L Sub 1200 - 130 Hz**

**Controller Type:**

OUTPUT 1		OUTPUT 2		OUTPUT 3		OUTPUT 4		OUTPUT 5		OUTPUT 6	
<b>NAME</b>	L SUB 1200	<b>NAME</b>	L5 112 X	<b>NAME</b>		<b>NAME</b>	L SUB 1200	<b>NAME</b>	L5 112 X	<b>NAME</b>	
<b>Routing</b>	Inp A	<b>Routing</b>	Inp A	<b>Routing</b>		<b>Routing</b>	Inp B	<b>Routing</b>	Inp B	<b>Routing</b>	
<b>Output Gain [dB]</b>	0	<b>Output Gain [dB]</b>	-11,8	<b>Output Gain [dB]</b>		<b>Output Gain [dB]</b>	0	<b>Output Gain [dB]</b>	-11,8	<b>Output Gain [dB]</b>	
<b>Polarity</b>	Norm	<b>Polarity</b>	Norm	<b>Polarity</b>		<b>Polarity</b>	Norm	<b>Polarity</b>	Norm	<b>Polarity</b>	
<b>Delay [ms]</b>	0	<b>Delay [ms]</b>	0	<b>Delay [ms]</b>		<b>Delay [ms]</b>	0	<b>Delay [ms]</b>	0	<b>Delay [ms]</b>	
<b>HPF</b>		<b>HPF</b>		<b>HPF</b>		<b>HPF</b>		<b>HPF</b>		<b>HPF</b>	
Frequency [Hz]	42	Frequency [Hz]	130	Frequency [Hz]		Frequency [Hz]	42	Frequency [Hz]	130	Frequency [Hz]	
Shape	But24	Shape	But24	Shape		Shape	But24	Shape	But24	Shape	
<b>LPF</b>		<b>LPF</b>		<b>LPF</b>		<b>LPF</b>		<b>LPF</b>		<b>LPF</b>	
Frequency [kHz]	130	Frequency [kHz]		Frequency [kHz]		Frequency [kHz]	130	Frequency [kHz]		Frequency [kHz]	
Shape	But24	Shape		Shape		Shape	But24	Shape		Shape	
<b>Low Shelf EQ</b>		<b>Low Shelf EQ</b>		<b>Low Shelf EQ</b>		<b>Low Shelf EQ</b>		<b>Low Shelf EQ</b>		<b>Low Shelf EQ</b>	
Frequency		Frequency		Frequency		Frequency		Frequency		Frequency	
Slope		Slope		Slope		Slope		Slope		Slope	
Gain [dB]		Gain [dB]		Gain [dB]		Gain [dB]		Gain [dB]		Gain [dB]	
<b>EQ 1</b>		<b>EQ 1</b>		<b>EQ 1</b>		<b>EQ 1</b>		<b>EQ 1</b>		<b>EQ 1</b>	
Frequency	57	Frequency	8,5k	Frequency		Frequency	57	Frequency	8,5k	Frequency	
Width	3,48	Width	6,77	Width		Width	3,48	Width	6,77	Width	
Gain [dB]	0,6	Gain [dB]	-1	Gain [dB]		Gain [dB]	0,6	Gain [dB]	-1	Gain [dB]	
<b>EQ 2</b>		<b>EQ 2</b>		<b>EQ 2</b>		<b>EQ 2</b>		<b>EQ 2</b>		<b>EQ 2</b>	
Frequency	130	Frequency	1,22k	Frequency		Frequency	130	Frequency	1,22k	Frequency	
Width	3,75	Width	3,75	Width		Width	3,75	Width	3,75	Width	
Gain [dB]	-2	Gain [dB]	-1	Gain [dB]		Gain [dB]	-2	Gain [dB]	-1	Gain [dB]	
<b>EQ 3</b>		<b>EQ 3</b>		<b>EQ 3</b>		<b>EQ 3</b>		<b>EQ 3</b>		<b>EQ 3</b>	
Frequency		Frequency	190	Frequency		Frequency		Frequency	190	Frequency	
Width		Width	3,48	Width		Width		Width	3,48	Width	
Gain [dB]		Gain [dB]	-1	Gain [dB]		Gain [dB]		Gain [dB]	-1	Gain [dB]	
<b>EQ 4</b>		<b>EQ 4</b>		<b>EQ 4</b>		<b>EQ 4</b>		<b>EQ 4</b>		<b>EQ 4</b>	
Frequency		Frequency		Frequency		Frequency		Frequency		Frequency	
Width		Width		Width		Width		Width		Width	
Gain [dB]		Gain [dB]		Gain [dB]		Gain [dB]		Gain [dB]		Gain [dB]	
<b>EQ 5</b>		<b>EQ 5</b>		<b>EQ 5</b>		<b>EQ 5</b>		<b>EQ 5</b>		<b>EQ 5</b>	
Frequency		Frequency		Frequency		Frequency		Frequency		Frequency	
Width		Width		Width		Width		Width		Width	
Gain [dB]		Gain [dB]		Gain [dB]		Gain [dB]		Gain [dB]		Gain [dB]	
<b>EQ 6</b>		<b>EQ 6</b>		<b>EQ 6</b>		<b>EQ 6</b>		<b>EQ 6</b>		<b>EQ 6</b>	
Frequency		Frequency		Frequency		Frequency		Frequency		Frequency	
Width		Width		Width		Width		Width		Width	
Gain [dB]		Gain [dB]		Gain [dB]		Gain [dB]		Gain [dB]		Gain [dB]	
<b>High Shelf EQ</b>		<b>High Shelf EQ</b>		<b>High Shelf EQ</b>		<b>High Shelf EQ</b>		<b>High Shelf EQ</b>		<b>High Shelf EQ</b>	
Frequency		Frequency	12k	Frequency		Frequency		Frequency	12k	Frequency	
Slope		Slope	12	Slope		Slope		Slope	12	Slope	
Gain [dB]		Gain [dB]	3,4	Gain [dB]		Gain [dB]		Gain [dB]	3,4	Gain [dB]	
<b>Lim Thresh [dB]</b>	14	<b>Lim Thresh [dB]</b>	11,3	<b>Lim Thresh [dB]</b>		<b>Lim Thresh [dB]</b>	14	<b>Lim Thresh [dB]</b>	11,3	<b>Lim Thresh [dB]</b>	

Legend/ HPF: High Pass Filter; LPF: Low Pass Filter; Lr: Linkwitz Riley, But: Butterworth, Bes: Bessel, Har4th: Hardman 4th order, Har8th: Hardman 8th order