

# LA Processor Settings

November 13, 2001



## LA325 biamp

## LA460 biamp

OUTPUT	Name
GAIN	(dB)
DELAY	(ms)
POLARITY	
HPF	Freq (Hz)
	Slope (dB)
	Shape
LPF	Freq (Hz)
	Slope (dB)
	Shape
PEQ1	Freq (Hz)
	Level (dB)
	Type
	Q
	(Bandwidth)
PEQ2	Freq (Hz)
	Level (dB)
	Type
	Q
	(Bandwidth)
PEQ3	Freq (Hz)
	Level (dB)
	Type
	Q
	(Bandwidth)
PEQ4	Freq (Hz)
	Level (dB)
	Type
	Q
	(Bandwidth)
PEQ5	Freq (Hz)
	Level (dB)
	Type
	Q
	(Bandwidth)

Low	Mid/Hi
-1.0	3.0
0.00	0.90
Positive	Positive
30	177
24	24
Butterworth	Butterworth
433	16000
24	24
Butterworth	Butterworth
40.5	1150
6.0	-3.8
Parametric	Parametric
2.00	5.66
0.50	0.18
315	2180
2.5	2.7
Parametric	Parametric
4.00	8.00
0.25	0.13
545	9790
-20.0	3.6
Parametric	Parametric
5.66	3.36
0.40	0.30
	3460
	2.0
	Parametric
	4.49
	0.22

Low/Mid	Hi
7.0	-3.0
0.00	0.44
Positive	Positive
30	1830
24	24
Butterworth	Butterworth
1580	thru
24	
Linkwitz-Riley	
40.5	2820
6.0	-4.5
Parametric	Parametric
2.00	4.24
0.50	0.24
545	1830
3.0	-1.5
Parametric	Parametric
6.73	4.00
0.15	0.25
1050	6530
3.5	-2.0
Parametric	Parametric
2.38	4.00
0.42	0.25
749	10990
-2.0	6.0
Parametric	Parametric
5.04	5.99
0.20	0.17

NOTE: To use system with sub, high pass LF @ 80 Hz (24 dB Butterworth) & do not use PEQ 1.