

MK22/5200 Processor Settings

January 2, 2006



MK2264 bi-amp

MK2294 bi-amp

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)

LF	HF
0.0	0.0
0.96	0.00
Positive	Negative
55	1778
24	18
Butterworth	Butterworth
972	thru
24	
Butterworth	
649	1585
-4.0	-3.5
Parametric	Parametric
4.73	2.82
0.21	0.35
447	3868
3.0	-3.5
Parametric	Parametric
4.73	4.73
0.21	0.21
	3073
	-9.0
	Parametric
	0.94
	1.26
	17783
	-3.5
	Parametric
	3.76
	0.27

LF	HF
0.0	0.0
0.94	0.00
Positive	Negative
55	1778
24	18
Butterworth	Butterworth
1000	thru
24	
Butterworth	
649	1585
-4.0	-3.5
Parametric	Parametric
4.73	2.82
0.21	0.35
447	2985
2.0	-3.0
Parametric	Parametric
4.73	4.73
0.21	0.21
	3073
	-7.5
	Parametric
	0.94
	1.16

NOTE: To use systems with sub, high pass LF @ 100 Hz (24 dB Butterworth).

Output gains assume all amplifiers have the same voltage gain

MK2200/MK5200 Processor Settings

January 2, 2006



MK5264 bi-amp

MK5294 bi-amp

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)

LF	HF
1.0	0.0
1.02	0.00
Positive	Positive
55	1631
24	24
Butterworth	Butterworth
1189	thru
18	
Butterworth	
546	2818
-4.0	-10.0
Parametric	Parametric
2.00	0.79
0.50	1.59

LF	HF
1.0	0.0
0.92	0.00
Positive	Positive
55	1778
24	24
Butterworth	Butterworth
1189	thru
18	
Butterworth	
546	2661
-4.0	-10.5
Parametric	Parametric
2.00	0.79
0.50	1.64

NOTE: To use systems with sub, high pass LF @ 100 Hz (24 dB Butterworth).

Output gains assume all amplifiers have the same voltage gain