

April 14, 2002



Low	Mid/Hi
4.0	0.0
0.71	0.00
Positive	Positive
35	250
24	24
Linkwitz-Riley	Linkwitz-Riley
250	thru
24	
Linkwitz-Riley	
50	10992
4.0	9.0
Parametric	Parametric
2.00	0.71
0.50	1.67
	2311
	-2.0
	Parametric
	4.00
	0.25
	1189
	-1.5
	Parametric
	2.00
	0.50
	3268
	1.5
	Parametric
	3.00
	0.33

[illegible]

MQe Processor Settings

April 14, 2002



MQ1366e passive w/ MQ1312

OUTPUT	Name	Low	Mid/Hi
GAIN	(dB)	5.0	0.0
DELAY	(ms)	0.71	0.00
POLARITY		Positive	Positive
HPF	Freq (Hz)	35	250
	Slope (dB)	24	24
	Shape	Linkwitz-Riley	Linkwitz-Riley
LPF	Freq (Hz)	250	thru
	Slope (dB)	24	
	Shape	Linkwitz-Riley	
PEQ1	Freq (Hz)	50	10079
	Level (dB)	4.0	7.0
	Type	Parametric	Parametric
	Q	2.00	1.00
	(Bandwidth)	0.50	1.06
PEQ2	Freq (Hz)		3364
	Level (dB)		4.0
	Type		Parametric
	Q		2.52
	(Bandwidth)		0.40
PEQ3	Freq (Hz)		
	Level (dB)		
	Type		
	Q		
	(Bandwidth)		
PEQ4	Freq (Hz)		
	Level (dB)		
	Type		
	Q		
	(Bandwidth)		
PEQ5	Freq (Hz)		
	Level (dB)		
	Type		
	Q		
	(Bandwidth)		

MQ1366e biamp w/ MQ1312

Low	Mid	Hi
5.0	-4.5	0.0
1.10	0.60	0.00
Positive	Positive	Positive
35	250	1731
24	24	24
Linkwitz-Riley	Linkwitz-Riley	Linkwitz-Riley
250	1587	thru
24	24	
Linkwitz-Riley	Butterworth	
50	1155	10079
4.0	2.0	6.0
Parametric	Parametric	Parametric
2.00	2.00	1.00
0.50	0.50	1.00
		2520
		-1.5
		Parametric
		8.00
		0.13
		3364
		1.0
		Parametric
		5.04
		0.20

MQe Processor Settings

April 14, 2002



MQ1394e passive w/ MQ1312

OUTPUT	Name	Low	Mid/Hi
GAIN	(dB)	3.0	0.0
DELAY	(ms)	0.52	0.00
POLARITY		Positive	Positive
HPF	Freq (Hz)	35	250
	Slope (dB)	24	24
	Shape	Linkwitz-Riley	Linkwitz-Riley
LPF	Freq (Hz)	250	thru
	Slope (dB)	24	
	Shape	Linkwitz-Riley	
PEQ1	Freq (Hz)	50	9243
	Level (dB)	4.0	9.0
	Type	Parametric	Parametric
	Q	2.00	0.79
	(Bandwidth)	0.50	1.50
PEQ2	Freq (Hz)		2000
	Level (dB)		-3.0
	Type		Parametric
	Q		2.67
	(Bandwidth)		0.37
PEQ3	Freq (Hz)		6536
	Level (dB)		-2.5
	Type		Parametric
	Q		4.00
	(Bandwidth)		0.25
PEQ4	Freq (Hz)		728
	Level (dB)		-2.0
	Type		Parametric
	Q		1.00
	(Bandwidth)		1.00
PEQ5	Freq (Hz)		
	Level (dB)		
	Type		
	Q		
	(Bandwidth)		

MQ1394e biamp w/ MQ1312

Low	Mid	Hi
4.0	-2.5	0.0
1.50	0.60	0.00
Positive	Positive	Positive
35	250	1587
24	24	24
Linkwitz-Riley	Linkwitz-Riley	Butterworth
250	1587	thru
24	24	
Linkwitz-Riley	Butterworth	
50	1888	10992
4.0	-10.0	9.0
Parametric	Parametric	Parametric
2.00	6.73	1.00
0.50	0.19	1.19
	1189	2000
	3.0	-3.0
	Parametric	Parametric
	3.00	2.00
	0.33	0.50
		5993
		-1.0
		Parametric
		5.99
		0.17

April 14, 2002



Low	Mid/Hi
2.5	0.0
1.00	0.00
Positive	Positive
35	250
24 Linkwitz-Riley	24 Linkwitz-Riley
297	thru
24 Butterworth	
50	11314
4.0	14.0
Parametric	Parametric
2.00	1.50
0.50	1.06
	1834
	-3.0
	Parametric
	1.00
	1.00
	3175
	2.5
	Parametric
	3.78
	0.26

Low	Mid	Hi
4.0 1.50 Positive	-3.5 0.46 Positive	0.0 0.00 Positive
35 24 Linkwitz-Riley	250 24 Linkwitz-Riley	1634 24 Butterworth
297 24 Butterworth	1634 24 Butterworth	thru
50 4.0 Parametric 2.00 0.50	1091 2.0 Parametric 3.00 0.33	10375 13.5 Parametric 1.68 0.92
		2181 -2.0 Parametric 3.78 0.26

MQe Processor Settings

April 14, 2002



MQ2394e passive w/ MQ2315

OUTPUT	Name	Low	Mid/Hi
GAIN	(dB)	4.5	0.0
DELAY	(ms)	1.00	0.00
POLARITY		Positive	Positive
HPF	Freq (Hz)	35	250
	Slope (dB)	24	24
	Shape	Linkwitz-Riley	Linkwitz-Riley
LPF	Freq (Hz)	297	thru
	Slope (dB)	24	
	Shape	Butterworth	
PEQ1	Freq (Hz)	50	12699
	Level (dB)	4.0	14.5
	Type	Parametric	Parametric
	Q	2.00	1.00
	(Bandwidth)	0.50	1.63
PEQ2	Freq (Hz)		3175
	Level (dB)		2.0
	Type		Parametric
	Q		2.00
	(Bandwidth)		0.50
PEQ3	Freq (Hz)		1834
	Level (dB)		-2.0
	Type		Parametric
	Q		3.00
	(Bandwidth)		0.33
PEQ4	Freq (Hz)		6169
	Level (dB)		-1.0
	Type		Parametric
	Q		4.49
	(Bandwidth)		0.22
PEQ5	Freq (Hz)		
	Level (dB)		
	Type		
	Q		
	(Bandwidth)		

MQ2394 biamp w/ MQ2315

Low	Mid	Hi
2.5	-5.5	0.0
1.50	0.52	0.00
Positive	Positive	Positive
35	250	1542
24	24	24
Linkwitz-Riley	Linkwitz-Riley	Butterworth
297	1634	thru
24	24	
Butterworth	Butterworth	
50	1834	13071
4.0	-5.5	13.0
Parametric	Parametric	Parametric
2.00	8.00	1.00
0.50	0.13	1.49
	1029	1888
	2.5	-2.5
	Parametric	Parametric
	2.00	3.00
	0.50	0.33