

MK2326i 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
PEQ2	Freq (Hz)
	Level (dB)
	Type
	Q
PEQ3	Freq (Hz)
	Level (dB)
	Type
	Q
PEQ4	Freq (Hz)
	Level (dB)
	Type
	Q
PEQ5	Freq (Hz)
	Level (dB)
	Type
	Q

LF	MF/HF
-0.5	-1
0.55	0
Positive	Positive
60	1778
12	24
Butterworth	Linkwitz-Riley
1122	
24	
Butterworth	
1258	2738
4	-4.5
Parametric	Parametric
2.66	2.37
115	4597
5.5	-6.5
Parametric	Parametric
0.75	2.37
668	2053
-3.5	5.5
Parametric	Parametric
3.54	4.21
891	4216
-3	4.5
Parametric	Parametric
3.75	5.01
307	
-3	
Parametric	
1.19	

Output gains assume all amplifiers have the same voltage gain

MK2364i 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
PEQ2	Freq (Hz)
	Level (dB)
	Type
	Q
PEQ3	Freq (Hz)
	Level (dB)
	Type
	Q
PEQ4	Freq (Hz)
	Level (dB)
	Type
	Q
PEQ5	Freq (Hz)
	Level (dB)
	Type
	Q

LF	MF/HF
3	-11
0.55	0
Positive	Negative
60	1295
12	24
Butterworth	Linkwitz-Riley
944	
24	
Butterworth	
1258	9172
5	4
Parametric	Parametric
3.75	1.25
112	3758
2.5	-3.5
Parametric	Parametric
0.707	2.66
668	2304
-7.5	2.5
Parametric	Parametric
1.88	6.3
486	
4	
Parametric	
4.46	

Output gains assume all amplifiers have the same voltage gain

MK2366i 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
PEQ2	Freq (Hz)
	Level (dB)
	Type
	Q
PEQ3	Freq (Hz)
	Level (dB)
	Type
	Q
PEQ4	Freq (Hz)
	Level (dB)
	Type
	Q
PEQ5	Freq (Hz)
	Level (dB)
	Type
	Q

LF	MF/HF
2.5	-3
0.6	0
Positive	Negative
60	1778
12	24
Butterworth	Linkwitz-Riley
1029	16788
24	12
Butterworth	Butterworth
1188	3868
7	-10.5
Parametric	Parametric
2.37	3.54
122	2660
3.5	-3.5
Parametric	Parametric
0.47	3.75
728	6493
-9	-3.5
Parametric	Parametric
1.49	3.54
486	
3.5	
Parametric	
2.98	
266	
-5	
Parametric	
0.944	

Output gains assume all amplifiers have the same voltage gain

MK2394i 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
PEQ2	Freq (Hz)
	Level (dB)
	Type
	Q
PEQ3	Freq (Hz)
	Level (dB)
	Type
	Q
PEQ4	Freq (Hz)
	Level (dB)
	Type
	Q
PEQ5	Freq (Hz)
	Level (dB)
	Type
	Q

LF	MF/HF
2	1
0.71	0
Positive	Negative
60	2440
12	24
Butterworth	Linkwitz-Riley
1090	
24	
Butterworth	
668	3349
-6.5	-13
Parametric	Parametric
3.98	1.77
109	1830
2.5	4.5
Parametric	Parametric
0.63	5.01
307	2738
-5	2.5
Parametric	Parametric
1.25	4.73
1258	6130
4	-3
Parametric	Parametric
3.54	3.98
891	10000
-3.5	-3
Parametric	Parametric
3.98	2.11

Output gains assume all amplifiers have the same voltage gain

MK2396i 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
PEQ2	Freq (Hz)
	Level (dB)
	Type
	Q
PEQ3	Freq (Hz)
	Level (dB)
	Type
	Q
PEQ4	Freq (Hz)
	Level (dB)
	Type
	Q
PEQ5	Freq (Hz)
	Level (dB)
	Type
	Q

LF	MF/HF
2	0
0.82	0
Positive	Negative
60	1496
12	24
Butterworth	Linkwitz-Riley
1000	
24	
Butterworth	
668	3349
-5	-8.5
Parametric	Parametric
3.16	3.16
105	13724
3	-7
Parametric	Parametric
0.89	3.54
307	5463
-5	-6
Parametric	Parametric
1.18	1.41
917	1938
-4	-7
Parametric	Parametric
1.58	3.16

Output gains assume all amplifiers have the same voltage gain

MK2399i 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
PEQ2	Freq (Hz)
	Level (dB)
	Type
	Q
PEQ3	Freq (Hz)
	Level (dB)
	Type
	Q
PEQ4	Freq (Hz)
	Level (dB)
	Type
	Q
PEQ5	Freq (Hz)
	Level (dB)
	Type
	Q

LF	MF/HF
3	0
0.35	0
Positive	Positive
60	2053
12	24
Butterworth	Linkwitz-Riley
1059	
24	
Butterworth	
668	2818
-5.5	-5
Parametric	Parametric
3.98	1.26
105	4217
2.5	-1.5
Parametric	Parametric
0.56	2
334	13335
-5.5	-6
Parametric	Parametric
1.12	5.01
866	1584
-35	9.5
Parametric	Parametric
3.98	2.37

Output gains assume all amplifiers have the same voltage gain

MK5326i 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
PEQ2	Freq (Hz)
	Level (dB)
	Type
	Q
PEQ3	Freq (Hz)
	Level (dB)
	Type
	Q
PEQ4	Freq (Hz)
	Level (dB)
	Type
	Q
PEQ5	Freq (Hz)
	Level (dB)
	Type
	Q

LF	MF/HF
2	1.5
0.39	0
Positive	Positive
50	2053
12	24
Butterworth	Linkwitz-Riley
971	
24	
Butterworth	
578	2585
-5	-7
Parametric	Parametric
0.79	4.47
60	4340
2	-6
Parametric	Parametric
2	1.88
1122	3548
7.5	-3
Parametric	Parametric
2.37	7.07
1029	
-4.5	
Parametric	
6.3	

Output gains assume all amplifiers have the same voltage gain

MK5364i 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
PEQ2	Freq (Hz)
	Level (dB)
	Type
	Q
PEQ3	Freq (Hz)
	Level (dB)
	Type
	Q
PEQ4	Freq (Hz)
	Level (dB)
	Type
	Q
PEQ5	Freq (Hz)
	Level (dB)
	Type
	Q

LF	MF/HF
2.5	-0.5
0.6	0
Positive	Negative
50	1496
12	24
Butterworth	Linkwitz-Riley
971	
24	
Butterworth	
668	3548
-6	-10
Parametric	Parametric
0.94	1
60	2304
2.5	3
Parametric	Parametric
2	5.01
1000	1496
7	3
Parametric	Parametric
1.77	5.01
1000	
-6	
Parametric	
6.3	
251	
-0.5	
Parametric	
2.66	

Output gains assume all amplifiers have the same voltage gain

MK5366i 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
PEQ2	Freq (Hz)
	Level (dB)
	Type
	Q
PEQ3	Freq (Hz)
	Level (dB)
	Type
	Q
PEQ4	Freq (Hz)
	Level (dB)
	Type
	Q
PEQ5	Freq (Hz)
	Level (dB)
	Type
	Q

LF	MF/HF
3	1
0.45	0
Positive	Negative
50	1830
12	24
Butterworth	Linkwitz-Riley
944	
24	
Butterworth	
728	3254
-4	-10.5
Parametric	Parametric
0.28	1.41
60	11220
2.5	3
Parametric	Parametric
2	1.18
1188	1539
6	4
Parametric	Parametric
1.41	2.11
1029	2585
-2	-1.5
Parametric	Parametric
6.3	5.95
595	3981
-2.5	-2.5
Parametric	Parametric
1.88	5.3

Output gains assume all amplifiers have the same voltage gain

MK5394i 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
PEQ2	Freq (Hz)
	Level (dB)
	Type
	Q
PEQ3	Freq (Hz)
	Level (dB)
	Type
	Q
PEQ4	Freq (Hz)
	Level (dB)
	Type
	Q
PEQ5	Freq (Hz)
	Level (dB)
	Type
	Q

LF	MF/HF
2.5	1
0.65	0
Positive	Positive
50	2511
12	24
Butterworth	Bessel
1059	
24	
Butterworth	
687	2900
-2.5	-10.5
Parametric	Parametric
0.33	0.84
60	1727
3	6
Parametric	Parametric
2	2.11
1122	2737
5.5	4
Parametric	Parametric
1.58	7.07
1000	11220
-5	3.5
Parametric	Parametric
6.3	2.66
578	3758
-2.5	2
Parametric	Parametric
2.37	6.68

Output gains assume all amplifiers have the same voltage gain

MK5396i 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
PEQ2	Freq (Hz)
	Level (dB)
	Type
	Q
PEQ3	Freq (Hz)
	Level (dB)
	Type
	Q
PEQ4	Freq (Hz)
	Level (dB)
	Type
	Q
PEQ5	Freq (Hz)
	Level (dB)
	Type
	Q

LF	MF/HF
2.5	1.5
0.68	0
Positive	Positive
50	1727
12	24
Butterworth	Butterworth
1029	
24	
Butterworth	
891	1496
-3	5.5
Parametric	Parametric
0.37	3.75
60	3072
3	-9
Parametric	Parametric
2	0.5
1155	2113
6.5	-3.5
Parametric	Parametric
1.68	2.98
1029	9172
-4	3.5
Parametric	Parametric
6.3	2
562	
-2	
Parametric	
2.37	

Output gains assume all amplifiers have the same voltage gain

MK5399i 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
PEQ2	Freq (Hz)
	Level (dB)
	Type
	Q
PEQ3	Freq (Hz)
	Level (dB)
	Type
	Q
PEQ4	Freq (Hz)
	Level (dB)
	Type
	Q
PEQ5	Freq (Hz)
	Level (dB)
	Type
	Q

LF	MF/HF
3	0.5
0.45	0
Positive	Positive
50	2053
12	24
Butterworth	Linkwitz-Riley
917	15849
24	12
Butterworth	Butterworth
794	3868
-4	-6.5
Parametric	Parametric
0.35	1.33
60	1539
1	6
Parametric	Parametric
2	3.54
1122	2511
10	-3
Parametric	Parametric
2.37	2.24
1029	4869
-4.5	1.5
Parametric	Parametric
6.3	5.62
546	
-3	
Parametric	
1.33	

Output gains assume all amplifiers have the same voltage gain