

2-WAY MODE

DATE: 01-10-95

AUTHOR: David Gunness

SOFTWARE

TITLE: MH4020C

VERSION: 1.00

SPEAKER SYSTEM NAME: MH4020C

PARAMETER	INPUT	CH 1	CH 2	CH 3	CH 4
MASTER DELAY		2 ms			
MASTER PEQ FREQ		580 Hz			
MASTER PEQ Q		5.7			
MASTER PEQ GAIN		0 dB			
LO-CUT FREQ		68 Hz	68 Hz		
LO-CUT RESP		12 dB 2.0 Q	12 dB 2.0 Q		
LOSHLV FREQ		250 Hz		250 Hz	
LOSHLV SLOPE		12 dB		12 dB	
LOSHLV GAIN		+8 dB		+8 dB	
HI-PASS FREQ		1440 Hz		1440 Hz	
HI-PASS RESP		4th BW		4th BW	
PEQ1 FREQ	960 Hz	1600 Hz	960 Hz	1600 Hz	
PEQ1 Q	1.8	1.5	1.8	1.5	
PEQ1 GAIN	+5 dB	+3 dB	+5 dB	+3 dB	
PEQ2 FREQ		9400 Hz		9400 Hz	
PEQ2 Q		3.1		3.1	
PEQ2 GAIN		+5 dB		+5 dB	
LO-PASS FREQ	1080 Hz		1080 Hz		
LO-PASS RESP	4th BW		4th BW		
HISHLV FREQ		7000 Hz		7000 Hz	
HISHLV SLOPE			12 dB		12 dB
HISHLV GAIN		+6 dB		+6 dB	
DELAY ALIGNM		0 us	2709 us	0 us	2709 us
POLARITY	+	+	+	+	
OUTPUT GAIN	+2 dB	-6 dB	+2 dB	-6 dB	
LIMIT THRESH	21 dBu	21 dBu	21 dBu	21 dBu	
LIMIT DECAY	50 dB/s	50 dB/s	50 dB/s	50 dB/s	
LIMIT HOLD	0 ms	0 ms	0 ms	0 ms	

100 Hz
12dB 0.70 Q