
2-WAY MODE

DATE: 01-30-95

AUTHOR: Chris Stirling

SOFTWARE

TITLE: Sx100 + T18

VERSION: V 1.00

SPEAKER SYSTEM NAME: Sx100 + T18

PARAMETER	INPUT	CH 1	CH 2	CH3	CH4
MASTER DELAY		2 ms			
MASTER PEQ FREQ		1000 Hz			
MASTER PEQ Q		1.0			
MASTER PEQ GAIN		0 dB			
LO-CUT FREQ		34 Hz		34 Hz	
LO-CUT RESP		12 dB 0.5 Q		12 dB 0.5 Q	
LOSHELV FREQ			100 Hz		100 Hz
LOSHELV SLOPE			12 dB		12 dB
LOSHELV GAIN			+7 dB		+7 dB
HI-PASS FREQ			164 Hz		164 Hz
HI-PASS RESP			4th BW		4th BW
PEQ1 FREQ		80 Hz	2500 Hz	80 Hz	2500 Hz
PEQ1 Q		1.0	1.0	1.0	1.0
PEQ1 GAIN		0 dB	0 dB	0 dB	0 dB
PEQ2 FREQ			16000 Hz		16000 Hz
PEQ2 Q			1.0		1.0
PEQ2 GAIN			0 dB		0 dB
LO-PASS FREQ		164 Hz		164 Hz	
LO-PASS RESP		2nd LW		2nd LW	
HISHELV FREQ			10000 Hz		10000 Hz
HISHELV SLOPE			6 dB		6 dB
HISHELV GAIN			0 dB		0 dB
DELAY ALIGNM			0 us	2069 us	0 us
POLARITY		+	+	+	+
OUTPUT GAIN		0 dB	0 dB	0 dB	0 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
