

2-WAY MODE

Electro-Voice Dx-34 DSP Settings

DATE: June 25, 1996

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TITLE: BLAMP CROSSOVER AT 125 Hz.

SPEAKER SYSTEM NAME: E-V T351(full range) with T180 subwoofer

SOFTWARE VERSION:

PARAMETER		CH 1	CH 2	CH 3	CH 4
MASTER DELAY	2 ms				
MASTER PEQ FREQ	- Hz				
MATER PEQ Q	-				
MASTER PEQ GAIN	- dB				
LO-CUT FREQ		40 Hz		Hz	
LO-CUT RESP		12 dB 1 Q		dB Q	
LO-SHELV FREQ		- Hz		Hz	
LO-SHELV SLOPE		- dB		dB	
LO-SHELV GAIN		- dB		dB	
HI-PASS FREQ			125 Hz		Hz
HI-PASS RESP			LINK 24		
PEQ1 FREQ		- Hz	300 Hz	Hz	Hz
PEQ1 Q		-	5		
PEQ1 GAIN		- dB	-5 dB	dB	dB
PEQ2 FREQ			- Hz		Hz
PEQ2 Q			-		
PEQ2 GAIN			- dB		dB
LO-PASS FREQ		125 Hz		Hz	
LO-PASS RESP		LINK 24			
HISHELV FREQ			- Hz		Hz
HISHELV SLOPE			- dB		dB
HISHELV GAIN			- dB		dB
DELAY ALIGNM		0 us	0 us	us	us
POLARITY		N.I.	N.I.		
OUTPUT GAIN		0 dB	0 dB	dB	dB
LIMIT THRESH		21 dBu	21 dBu	dBu	dBu
LIMIT DECAY		50 dB/s	50 dB/s	dB/s	dB/s
LIMIT HOLD		5 ms	5 ms	ms	ms