

Electro-Voice			
DX-34 Programming Tables			
Title:	DTS-941		
DX-34 Configuration:	2-Way Configuration		
Notes:			
AP Files:			
Programmer/Date:	Todd Jenkins on 6/26/96		
	FR	#1/#3	#2/#4
Master Delay (ms):	2.0		
Master PEQ Freq (Hz):			
Master PEQ Q:			
Master PEQ Gain (dB):			
Low-Cut Freq (Hz):		60	
Low-Cut Slope (dB/Oct):		12	
Low-Cut Q:		2	
LSH Freq. (Hz):		136	
LSH Slope (dB/Oct):		12	
LSH Gain (dB):		0	
HP Freq. (Hz):			300
HP Filter Type:			Butter
HP Slope (dB/Oct):			24
PEQ1 Freq. (Hz):		76	15600
PEQ1 Q:		5	1.8
PEQ1 Gain (dB):		2	5
PEQ2 Freq. (Hz):			6400
PEQ2 Q:			4.7
PEQ2 Gain (dB):			-2
LP Freq. (Hz):		300	
LP Filter Type:		Butter	
LP Slope (dB/Oct):		24	
HSH Freq. (Hz):			2600
HSH Slope (dB/Oct):			6
HSH Gain (dB):			0
Delay (us):		0	0
Polarity (Norm./Invert.):		Norm.	Norm.
Output Gain (dB):		6	0
Limiter Thresh. (dBu):		+21	+21
Limiter Decay (dB/ms):		50	50
Limiter Hold (ms):		5	5
Channel 1 Mode:		L	
Channel 4 Mode:			