Rev. 2.0 10/24/2000

File: Dx38 Form

	Loudspeaker System	XI-1191A											
	Un-hide cells for revision history	Xover point may be adjusted as needed up to 160 Hz. Room or Voicing EQ must be done with Input EQ only. Use Low Frequency boost sparingly. Adjust Delay and Output Level as needed.											
	Programmer: 1st Rev Last Rev.	Steve Jakowski 03JUN04							1			1	
Assign- ments	Frequency Band		FR	SUB				FR	FR				
	Connector	IN 1	IN 2	OUT 1	OUT 2	OUT 3	OUT 4	IN 1	IN 2	OUT 1	OUT 2	OUT 3	OUT 4
	Input Source Routing			IN 1									
EQ Filter Block	Filter 1 Type			PEQ									
	Filter 1 Freq. (Hz)			37									
	Filter 1 Q/Slope (Q,dB/Oct)			3.0									
	Filter 1 Level (dB)			+4									
	Filter 2 Type			PEQ									
	Filter 2 Freq. (Hz)			54									
	Filter 2 Q/Slope (Q,dB/Oct)			4.5									
	Filter 2 Level (dB)			-3									
	Filter 3 Type			PEQ									
	Filter 3 Freq. (Hz)			180									
	Filter 3 Q/Slope (Q,dB/Oct)			7.0									
	Filter 3 Level (dB)			-3									
	Filter 4 Type			LoPass									
	Filter 4 Freq. (Hz)			200									
	Filter 4 Q/Slope (Q,dB/Oct)			12dB									
	Filter 4 Level (dB)			Q:0.7									
	Filter 5 Type												
	Filter 5 Freq. (Hz)												
	Filter 5 Q/Slope (Q,dB/Oct)												
	Filter 1 Level (dB)			DIA(O.4									
Crossover	HP Resp (Type,dB/Oct)			BW24									
	HP Frequency (Hz)			32									
	HP Polarity (Norm/Inv)			NORM									
	LP Resp (Type,dB/Oct)			LR24									
	LP Frequency (Hz)			80-160									
	LP Polarity (Norm/Inv)	4.0	4.0	NORM									
Delay	Input Delays (mSec)		.9										
	1+2 Input Delay (mSec)		.9	۸۵									
	Output Delay			As									
	Output Delay Unit			Needed									
Compres- sor	Comp Thresh (dBu)												
	Comp Attack (w.S)												
	Comp Attack (mSec) Comp Release (mSec)												
Limiter				12									
	Limit Thresh (dBu) Limit Release (mSec)			+2 100									
	Limit Release (mSec) Level (dB)			As									
Output	Polarity (Norm/Inv)			Needed		1							
Knobs	Input	0	0	INEGUEU				0	0				
	Output		J	-6	-6	-6	-6	,	J	-6	-6	-6	-6