EV Model X-Array Touring Loudspeakers

Rev.: 1.00 - 10/06/98

EV Dx34A Digital Parameters

Dx34A Software Rev.: 3.01

File: XW12DN10.xls

	Loudspeaker System	Xw12 Floor Monitor			Xw12 & Xcb Drum Monitor				
	Notes	*2-Mix Floor Monitor			*Mono Drum Monitor				
	Programmer: 1st Rev. - Last Rev.	DEC-09/18/98 DEC-09/18/98			DEC-09/18/98 DEC-09/18/98				
	Dx34A Program Title	Xw12			Xw12&Xcb				
	Dx34A Configuration	2-Way			3-Way				
	Frequency Band	FR	Xw12 LF	Xw12 HF	FR	Xcb Sub	Xw12 LF	Xw12 HF	
	Dx34A Output	1,2,3&4	1/3	2/4	1,2&3	1	2	3	4
Edit Menu	Input Master Delay (mS)	2.0			2.0				
	Input Master PEQ Freq (Hz)	310							
	Input Master PEQ Q (Q)	2.0							
	Input Master PEQ Gain (dB)	-4.0							
	Low-Cut Freq (Hz)		66			40			
	Low-Cut Slope (dB/Oct)		12			12			
	Low-Cut Q (Q)		1.0			1.0			
	LSF Freq. (Hz)		180			60.0			
	LSF Slope (dB/Oct)		6			12			
	LSF Gain (dB)		0			0			
	HPF Freq. (Hz)			1250			80.0	1250	
	HPF Resp. (Type-dB/Oct)			LR24			LR24	LR24	
	PEQ1 Freq. (Hz)		1120	3300		64.0	310	3300	
	PEQ1 Q (Q)		3.0	2.3		3.0	2.0	2.3	
	PEQ1 Gain (dB)		-3.0	-6.0		-3.0	-4.0	-6.0	
	PEQ2 Freq. (Hz)			6200			1120	6200	
	PEQ2 Q (Q)			1.4			3.0	1.4	
	PEQ2 Gain (dB)			-4.0			-3.0	-4.0	
	LPF Freq. (Hz)		1250			80.0	1250		
	LPF Resp. (Type-dB/Oct)		LR24			LR24	LR24		
	HSF Freq. (Hz)			8400				8400	
	HSF Slope (dB/Oct)			12				12	
	HSF Gain (dB)			+4.0				+4.0	
	Output Align Delay (uS)		448	0		0	448	0	
	Polarity (Normal, Invert)		Norm	Norm		Invert	Norm	Norm	
	Digital Output Gain (dB)		+3.0	-2.0		+3.0	+3.0	-2.0	
	Limiter Thresh. (dBu)		+21.0	+21.0		+21.0	+21.0	+21.0	
	Limiter Decay (dB/mS)		50	50		50	50	50	
	Limiter Hold (mS)		5	5		5	5	5	
	Channel 1 Mode (L,R,L+R)					L			
	Channel 4 Mode (L,R,L+R)								
Knob	Output Knobs (dB)		0	0		0	0	0	0
	Input Knob (dB)	0			0				
Options	2-Way L-R Mode	Select Link or Independent							
	Delay Units	uSec			uSec				
	Limiter Thresh. Reference	dBu (0dBu=.775v)			dBu (0dBu=.775v)				
	VU Display	No Peak (dB from clip)			No Peak (dB from clip)				

EV Xi X-Array Install Loudspeakers
EV Dx34A Digital Parameters

Dx34A Software Rev.: 3.01

Rev.: 1.00 - 08/03/98

File: XI-DX10.XLS

		Loudspeaker System	Xi-1191 Step-Down Subwoofer Only	Xi-1191 Normal Subwoofer Only
		Notes	*Subwoofer signal may be obtained in 2-Way configuration from either outputs 1 or 2. Subwoofer signal output may be obtained in 3-Way configuration from output 4. Two signal options are shown. *Use normal tuning for most circumstances. Use step-down tuning when extended subwoofer response is required. Foam block must inserted in Xi-1191 port for step-down tuning to be used. *Adjust subwoofer level as necessary. Adjust subwoofer delay as necessary for LF summation with full-range system. *Adjust limiter for driver protection. *See full-range Xi systems & parameters for full-range output.	
		Programmer: 1st Rev. - Last Rev.	DEC: 07/28/98 - 07/29/98	DEC: 07/28/98 - 07/29/98
		Dx34A Program Title	XI-1191 S-D	XI-1191 NORM
		Dx34A Configuration	See Notes	See Notes
		Frequency Band	SUB	SUB
		Dx34A Output	See Notes	See Notes
Edit Menu		Input Master Delay (mS)		
		Input Master PEQ Freq (Hz)		
		Input Master PEQ Q (Q)		
		Input Master PEQ Gain (dB)		
		Low-Cut Freq (Hz)	26.0	34.0
		Low-Cut Slope (dB/Oct)	12	12
		Low-Cut Q (Q)	1.2	1.0
		LSF Freq. (Hz)	80	80
		LSF Slope (dB/Oct)	6	6
		LSF Gain (dB)	0	0
		HPF Freq. (Hz)		
		HPF Resp. (Type-dB/Oct)		
		PEQ1 Freq. (Hz)	48.0	37.0
		PEQ1 Q (Q)	4.5	3.0
		PEQ1 Gain (dB)	-2.0	+1.0
		PEQ2 Freq. (Hz)		
		PEQ2 Q (Q)		
		PEQ2 Gain (dB)		
		LPF Freq. (Hz)	80	80
		LPF Resp. (Type-dB/Oct)	LR24	LR24
		HSF Freq. (Hz)		
		HSF Slope (dB/Oct)		
		HSF Gain (dB)		
		Output Align Delay (uS)	See Notes	See Notes
		Polarity (Normal, Invert)	Invert	Invert
		Digital Output Gain (dB)	+6.0	+6.0
		Limiter Thresh. (dBu)	+6.0	+6.0
		Limiter Decay (dB/mS)	50	50
		Limiter Hold (mS)	5	5
		Channel 1 Mode (L,R,L+R)	Select	Select
		Channel 4 Mode (L,R,L+R)	Select	Select
Knob		Output Knobs (dB)	0	0
		Input Knob (dB)	0	0
Options		2-Way L-R Mode		
		Delay Units	uSec	uSec
		Limiter Thresh. Reference	dBu (0dBu=.775v)	dBu (0dBu=.775v)
		VU Display	No Peak (dB from clip)	No Peak (dB from clip)

EV Xi X-Array Install Loudspeakers

Rev.: 1.00 - 08/03/98

EV Dx34A Digital Parameters

Dx34A Software Rev.: 3.01

File: XI-DX10.XLS

Loudspeaker System		XI-1153/64 3-Way Mono 3-Way + Subwoofer					Xi-2153/64 3-Way Mono 3-Way + Subwoofer				
Notes		*This configuration is for 3-way, no-overlap crossover. For dipole configuration, use Merlin ISP-100 crossover. *Adjust limiters for driver protection. *Subwoofer optional - See subwoofer parameter section.					*This configuration is for 3-way, no-overlap crossover. For tripole configuration, use Merlin ISP-100 crossover. *Adjust limiters for driver protection. *Subwoofer optional - See subwoofer parameter section.				
Programmer: 1st Rev. - Last Rev.		DEC: 07/28/98 - 07/29/98					DEC: 07/28/98 - 07/29/98				
Dx34A Program Title		XI-1153/64 3					XI-2153/64 3				
Dx34A Configuration		3-Way					3-Way				
Frequency Band		FR	1153/64 LF	1153/64 MB	1153/64 HF	1191 SUB	FR	2153/64 LF	2153/64 MB	2153/64 HF	1191 SUB
Dx34A Output		1,2&3	1	2	3	4	1,2&3	1	2	3	4
Edit Menu	Input Master Delay (mS)	2.0					2.0				
	Input Master PEQ Freq (Hz)										
	Input Master PEQ Q (Q)										
	Input Master PEQ Gain (dB)										
	Low-Cut Freq (Hz)		52.0			See Xi-1191 Subwoofer Parameter Section for Normal & Step-Down Tuning		52.0			See Xi-1191 Subwoofer Parameter Section for Normal & Step-Down Tuning
	Low-Cut Slope (dB/Oct)		12					12			
	Low-Cut Q (Q)		0.7					0.7			
	LSF Freq. (Hz)		80					80			
	LSF Slope (dB/Oct)		6					6			
	LSF Gain (dB)		0					0			
	HPF Freq. (Hz)			125	1760				125	1760	
	HPF Resp. (Type-dB/Oct)			LR	LR24				LR	LR24	
	PEQ1 Freq. (Hz)		112	184	4200			112	184	4200	
	PEQ1 Q (Q)		2.2	1.8	1.0			2.2	1.8	1.0	
	PEQ1 Gain (dB)		-3.0	-4.0	-4.0			-3.0	-5.0	-4.0	
	PEQ2 Freq. (Hz)			1120	14000				1120	14000	
	PEQ2 Q (Q)			0.6	2.0				0.6	2.0	
	PEQ2 Gain (dB)			-2.0	+10.0				-2.0	+10.0	
	LPF Freq. (Hz)		125	1760				125	1760		
	LPF Resp. (Type-dB/Oct)		LR24	LR24				LR24	LR24		
	HSF Freq. (Hz)				7200					7200	
	HSF Slope (dB/Oct)				6					6	
	HSF Gain (dB)				+4.0					+4.0	
	Output Align Delay (uS)		0	0	1003			0	0	1003	
	Polarity (Normal, Invert)		Invert	Norm	Norm			Invert	Norm	Norm	
	Digital Output Gain (dB)		+6.0	-2.0	-9.0			0	-2.0	-9.0	
	Limiter Thresh. (dBu)		+6.0	+5.0	+3.0			+6.0	+5.0	+3.0	
	Limiter Decay (dB/mS)		50	50	50			50	50	50	
	Limiter Hold (mS)		5	5	5			5	5	5	
	Channel 1 Mode (L,R,L+R)		Select					Select			
	Channel 4 Mode (L,R,L+R)										
Knob	Output Knobs (dB)		0	0	0			0	0	0	
	Input Knob (dB)	0					0				
Options	2-Way L-R Mode										
	Delay Units	uSec					uSec				
	Limiter Thresh. Reference	dBu (0dBu=.775v)					dBu (0dBu=.775v)				
	VU Display	No Peak (dB from clip)					No Peak (dB from clip)				

EV XI X-Array Install Loudspeakers

Rev.: 1.00 - 08/03/98

EV Dx34A Digital Parameters

Dx34A Software Rev.: 3.01

File: XI-DX10.XLS

	Loudspeaker System	Xi-1183/64 3-Way Mono 3-Way + Subwoofer					Xi-2183/64 3-Way Mono 3-Way + Subwoofer				
	Notes	*This configuration is for 3-way, no-overlap crossover. For dipole configuration, use Meriin ISP-100 crossover. *Adjust limiters for driver protection. *Subwoofer optional - See subwoofer parameter section.					*This configuration is for 3-way, no-overlap crossover. For tripole configuration, use Meriin ISP-100 crossover. *Adjust limiters for driver protection. *Subwoofer optional - See subwoofer parameter section.				
	Programmer: 1st Rev. - Last Rev.	DEC: 07/28/98 - 07/29/98					DEC: 07/28/98 - 07/29/98				
	Dx34A Program Title	XI-1183/64 3					XI-2183/64 3				
	Dx34A Configuration	3-Way					3-Way				
	Frequency Band	FR	1183/64 LF	1183/64 MB	1183/64 HF	1191 SUB	FR	2183/64 LF	2183/64 MB	2183/64 HF	1191 SUB
	Dx34A Output	1,2&3	1	2	3	4	1,2&3	1	2	3	4
Edit Menu	Input Master Delay (mS)	2.0					2.0				
	Input Master PEQ Freq (Hz)										
	Input Master PEQ Q (Q)										
	Input Master PEQ Gain (dB)										
	Low-Cut Freq (Hz)		48.0			See XI-1191 Subwoofer Parameter Section for Normal & Step-Down Tuning		48.0			See XI-1191 Subwoofer Parameter Section for Normal & Step-Down Tuning
	Low-Cut Slope (dB/Oct)		12					12			
	Low-Cut Q (Q)		0.8					0.8			
	LSF Freq. (Hz)		80					80			
	LSF Slope (dB/Oct)		6					6			
	LSF Gain (dB)		0					0			
	HPF Freq. (Hz)			125	1760				125	1760	
	HPF Resp. (Type-dB/Oct)			LR	LR24				LR	LR24	
	PEQ1 Freq. (Hz)		82.0	184	4200			82.0	184	4200	
	PEQ1 Q (Q)		3.5	1.8	1.0			3.5	1.8	1.0	
	PEQ1 Gain (dB)		0	-4.0	-4.0			0	-5.0	-4.0	
	PEQ2 Freq. (Hz)			1120	14000				1120	14000	
	PEQ2 Q (Q)			0.6	2.0				0.6	2.0	
	PEQ2 Gain (dB)			-2.0	+10.0				-2.0	+10.0	
	LPF Freq. (Hz)		125	1760				125	1760		
	LPF Resp. (Type-dB/Oct)		LR24	LR24				LR24	LR24		
	HSF Freq. (Hz)				7200					7200	
	HSF Slope (dB/Oct)				6					6	
	HSF Gain (dB)				+4.0					+4.0	
	Output Align Delay (uS)		0	0	1003			0	0	1003	
	Polarity (Normal, Invert)		Invert	Norm	Norm			Invert	Norm	Norm	
	Digital Output Gain (dB)		+4.0	-2.0	-9.0			-2.0	-2.0	-9.0	
	Limiter Thresh. (dBu)		+6.0	+5.0	+3.0			+6.0	+5.0	+3.0	
	Limiter Decay (dB/mS)		50	50	50			50	50	50	
	Limiter Hold (mS)		5	5	5			5	5	5	
	Channel 1 Mode (L,R,L+R)		Select					Select			
	Channel 4 Mode (L,R,L+R)										
Knob	Output Knobs (dB)		0	0	0			0	0	0	
	Input Knob (dB)	0					0				
Options	2-Way L-R Mode										
	Delay Units	uSec					uSec				
	Limiter Thresh. Reference	dBu (0dBu=.775v)					dBu (0dBu=.775v)				
	VU Display	No Peak (dB from clip)					No Peak (dB from clip)				

EV Xi-2153/64 3-Way Loudspeakers

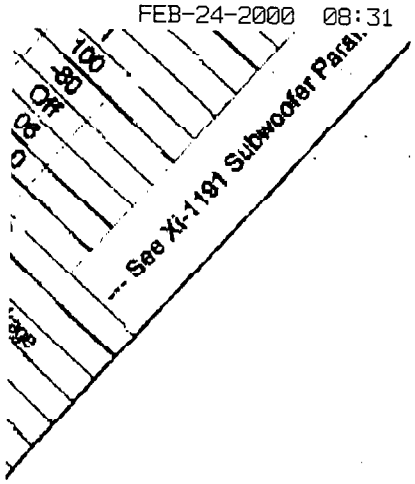
File: XI2153643WDN.XLS

KT DN8000 Digital Parameters

DN8000 Software Rev.: V1.15

	Loudspeaker System	Xi-2153/64 Mono 3-Way + Sub				
	Notes	*This configuration for 3-way, no-overlap crossover. For triple configuration, use Martin LSP-100 crossover. *Adjust limiters for driver protection. *Adjust compressors & gates as necessary. *Subwoofer optional - See Subwoofer parameter section.				
	Programmer: 1st Rev. - Last Rev.	DEC: 07/22/98 - DEC: 07/28/98				
	DN8000 Program Title	XI-2153/64 3W				
	Main Input Master Delays (uS)	A: 20		B: 20		
	Frequency Band	2153/64 LF	2153/64 MB	2153/64 HF		1191 SUB
	DN8000 Output	1	2	3	4	5
Main Menu	Input Source (A, B)	A	A	A		
	Output Align Delay (uS)	20	20	1020		
	Polarity (Normal, Invert)	Invert	Norm	Norm		
	Phase Adjust (Deg.)	0	0	0		
	Output Mute (On, Off)	Off	Off	Off		
	Digital Output Level (dB)	+6.0	+4.0	+2.0		
	Output Display Label	Lo	Mid	Hi		
EQ Menu	HPF Freq. (Hz)	53.5	125	1.76k		
	HPF Resp. (Type-dB/Oct)	But24	LR24	LR24		
	HPF Lift/Boost (dB)	0	0	0		
	LPF Freq. (Hz)	125	1.76k	16.0k		
	LPF Resp. (Type-dB/Oct)	LR24	LR24	But24		
	PEQ1 Freq. (Hz)	37.4	182	3.37k		
	PEQ1 BW (Oct)	0.5	0.8	0.8		
	PEQ1 Level (dB)	0	-5.5	-6.0		
	PEQ2 Freq. (Hz)	51.7	400	6.30k		
	PEQ2 BW (Oct)	0.4	0.5	0.7		
	PEQ2 Level (dB)	0	-0.5	-5.0		
	LEQ Freq. (Hz)	113	717	1.00k		
	LEQ BW, SL (Oct, dB/Oct)	0.6	0.5	LSF6		
	LEQ Level (dB)	-3.0	-1.5	-9.0		
	HEQ Freq. (Hz)	500	1.35k	14.0k		
	HEQ BW, SL (Oct, dB/Oct)	0.7	1.2	0.6		
	HEQ Level (dB)	0	-3.0	+8.0		
Dynamics Menu	Comp. Thresh. (dBu)	+10.0	+10.0	+10.0		
	Comp. Ratio (X:1)	2	3	3		
	Comp. Attack (mS)	10	10	1		
	Comp. Release (mS)	200	150	100		
	Gate Thresh. (dBu)	-80	-80	-80		
	Gate Range (dB)	Off	Off	Off		
	Gate Decay (dB/mS)	.02	.04	.08		
	Limiter Thresh. (dBu)	+6.0	+5.0	+3.0		
Knob	Output Knobs (dB)	-6.0	-6.0	-6.0		
	Input Knobs (dB)	A: 0		B: 0		
Options Menu	Limiter Thresh. Reference	dBu (0dBu=.775v)				
	Comp. Thresh. Ref. & Link.	dBu (0dBu=.775v)		No Linkage		
	Output Meter Reference	dB from Limit				
	Output Meter Peak Hold	Auto Clear				
	Delay Units & Temp. Comp.	uSec		20 Deg C Set		
	Maximum Output Voltage	2.45v; Power Amp (+10.0 dBu)				

--- See Xi-1191 Subwoofer Parameter Section for Normal Tuning & Step-Down Tuning ---



TOTAL P.09

EV Xi-1153/64 3-Way Loudspeakers

File: Xi1153643WDN.XLS

KT DN8000 Digital Parameters

DN8000 Software Rev.: V1.15

Loudspeaker System		Xi-1153/64 Mono 3-Way + Sub				
Notes		*This configuration for 3-way, no-overlap crossover. For bipole configuration, use Martin ISP-100 crossover. *Adjust limiters for driver protection. *Adjust compressors & gates as necessary. *Subwoofer optional - Adjust levels as necessary.				
Programmer: 1st Rev. - Last Rev.		DEC: 07/22/98 - DEC: 07/28/98				
DN8000 Program Title		Xi-1153/64 3W				
Main Input Master Delays (uS)		A: 20		B: 20		
	Frequency Band	1153/64 LF	1153/64 MB	1153/64 HF		1191 SUB
	DN8000 Output	1	2	3	4	5
Main Menu	Input Source (A, B)	A	A	A		
	Output Align Delay (uS)	20	20	1020		
	Polarity (Normal, Invert)	Invert	Norm	Norm		
	Phase Adjust (Deg.)	0	0	0		
	Output Mute (On, Off)	Off	Off	Off		
	Digital Output Level (dB)	+12.0	+4.0	+2.0		
	Output Display Label	Lo	Mid	Hi		
EQ Menu	HPF Freq. (Hz)	53.5	125	1.76k		
	HPF Resp. (Type-dB/Oct)	But24	LR24	LR24		
	HPF Lift/Boost (dB)	0	0	0		
	LPF Freq. (Hz)	125	1.76k	16.0k		
	LPF Resp. (Type-dB/Oct)	LR24	LR24	But24		
	PEQ1 Freq. (Hz)	37.4	182	3.37k		
	PEQ1 BW (Oct)	0.5	0.8	0.8		
	PEQ1 Level (dB)	0	-4.5	-6.0		
	PEQ2 Freq. (Hz)	51.7	400	6.30k		
	PEQ2 BW (Oct)	0.4	0.5	0.7		
	PEQ2 Level (dB)	0	-0.5	-5.0		
	LEQ Freq. (Hz)	113	717	1.00k		
	LEQ BW, SL (Oct, dB/Oct)	0.6	0.5	LSF6		
	LEQ Level (dB)	-3.0	-1.5	-9.0		
	HEQ Freq. (Hz)	500	1.35k	14.0k		
	HEQ BW, SL (Oct, dB/Oct)	0.7	1.2	0.6		
	HEQ Level (dB)	0	-3.0	+8.0		
Dynamics Menu	Comp. Thresh. (dBu)	+10.0	+10.0	+10.0		
	Comp. Ratio (X:1)	2	3	3		
	Comp. Attack (mS)	10	10	1		
	Comp. Release (mS)	200	150	100		
	Gate Thresh. (dBu)	-80	-80	-80		
	Gate Range (dB)	Off	Off	Off		
	Gate Decay (dB/mS)	.02	.04	.06		
	Limiter Thresh. (dBu)	+6.0	+5.0	+3.0		
Knob	Output Knobs (dB)	-6.0	-6.0	-6.0		
	Input Knobs (dB)	A: 0		B: 0		
Options Menu	Limiter Thresh. Reference	dBu (0dBu=.775v)				
	Comp. Thresh. Ref. & Link.	dBu (0dBu=.775v)		No Linkage		
	Output Meter Reference	dB from Limit				
	Output Meter Peak Hold	Auto Clear				
	Delay Units & Temp. Comp.	uSec		20 Deg C Set		
	Maximum Output Voltage	2.45v: Power Amp (+10.0 dBu)				

--- See Xi-1181 Subwoofer Parameter Section for Normal Tuning & Step-Down Tuning ---

EV Xi-2183/64 3-Way Loudspeakers
KT DN8000 Digital Parameters

File: Xi2183643WDN.XLS

DN8000 Software Rev.: V1.15

Loudspeaker System		Xi-2183/64 Mono 3-Way + Sub				
Notes		*This configuration for 3-way, no-overlap crossover. For triple configuration, use Meriin ISP-100 crossover. *Adjust limiters for driver protection. *Adjust compressors & gates as necessary. *Subwoofer optional - See Subwoofer parameter section.				
Programmer: 1st Rev. - Last Rev.		DEC: 04/20/98 - DEC: 07/28/98				
DN8000 Program Title		Xi-2183/64 3W				
Main Input Master Delays (uS)		A: 20		B: 20		
	Frequency Band	2183/64 LF	2183/64 MB	2183/64 HF		1191 SUB
	DN8000 Output	1	2	3	4	5
Main Menu	Input Source (A, B)	A	A	A		--- See Xi-1191 Subwoofer Parameter Section for Normal Tuning & Step-Down Tuning ---
	Output Align Delay (uS)	20	20	1020		
	Polarity (Normal, Invert)	Invert	Norm	Norm		
	Phase Adjust (Deg.)	0	0	0		
	Output Mute (On, Off)	Off	Off	Off		
	Digital Output Level (dB)	+4.0	+4.0	+2.0		
	Output Display Label	Lo	Mid	Hi		
EQ Menu	HPF Freq. (Hz)	48.4	125	1.76k		
	HPF Resp. (Type-dB/Oct)	But24	LR24	LR24		
	HPF Lift/Boost (dB)	0	0	0		
	LPF Freq. (Hz)	125	1.76k	16.0k		
	LPF Resp. (Type-dB/Oct)	LR24	LR24	But24		
	PEQ1 Freq. (Hz)	37.4	182	3.37k		
	PEQ1 BW (Oct)	0.5	0.8	0.8		
	PEQ1 Level (dB)	0	-5.5	-6.0		
	PEQ2 Freq. (Hz)	50.0	400	6.30k		
	PEQ2 BW (Oct)	0.4	0.5	0.7		
	PEQ2 Level (dB)	+2.0	-0.5	-5.0		
	LEQ Freq. (Hz)	82.6	717	1.00k		
	LEQ BW, SL (Oct, dB/Oct)	0.4	0.5	LSF6		
	LEQ Level (dB)	0	-1.5	-9.0		
	HEQ Freq. (Hz)	500	1.35k	14.0k		
	HEQ BW, SL (Oct, dB/Oct)	0.7	1.2	0.6		
	HEQ Level (dB)	0	-3.0	+8.0		
Dynamics Menu	Comp. Thresh. (dBu)	+10.0	+10.0	+10.0		
	Comp. Ratio (X:1)	2	3	3		
	Comp. Attack (mS)	10	10	1		
	Comp. Release (mS)	200	150	100		
	Gate Thresh. (dBu)	-80	-80	-80		
	Gate Range (dB)	Off	Off	Off		
	Gate Decay (dB/mS)	.02	.04	.06		
	Limiter Thresh. (dBu)	+6.0	+5.0	+3.0		
Knob	Output Knobs (dB)	-6.0	-6.0	-6.0		
	Input Knobs (dB)	A: 0		B: 0		
Options Menu	Limiter Thresh. Reference	dBu (0dBu=.775v)				
	Comp. Thresh. Ref. & Link.	dBu (0dBu=.775v)		No Linkage		
	Output Meter Reference	dB from Limit				
	Output Meter Peak Hold	Auto Clear				
	Delay Units & Temp. Comp.	uSec		20 Deg C Set		
	Maximum Output Voltage	2.45v: Power Amp (+10.0 dBu)				