



Processor: dbx DriveRack 260
 Speaker Model(s): VRX915M
 Revision Date: 04/27/06

Northridge, CA

VRX915M floor monitor, bi-amp tunings

OUTPUT	LOW	MID	HIGH	LOW	MID	HIGH
Input Source	A	A		B	B	
COMP/LIMIT						
Output Gain	0dB	-9.0 dB		0dB	-9.0 dB	
Output Limit						
DELAY & POLARITY						
Output Delay	0.0 ms	0.0 ms		0.0 ms	0.0 ms	
Output Delay Link						
Polarity	NORMAL	INVERT		NORMAL	INVERT	
XOVER						
Output Lo Shape	BUT18	LR24		BUT18	LR24	
Output Lo Frequency	40 Hz	1.3KHz		40 Hz	1.3KHz	
Output Hi Shape	LR24	BUT6		LR24	BUT6	
Output Hi Frequency	1.12KHz	OUT		1.12KHz	OUT	
EQ						
Output EQ1 Type	BELL	BELL		BELL	BELL	
Output EQ1 Frequency	420 Hz	2.25KHz		420 Hz	2.25KHz	
Output EQ1 +/-	-4.0 dB	-7.5 dB		-4.0 dB	-7.5 dB	
Output EQ1 Bandwidth	Q: 1.5	Q: 2.0		Q: 1.5	Q: 2.0	
Output EQ2 Type		BELL			BELL	
Output EQ2 Frequency		4.76 KHz			4.76 KHz	
Output EQ2 +/-		-3.0 dB			-3.0 dB	
Output EQ2 Bandwidth		Q: 5.0			Q: 5.0	
Output EQ3Type		BELL			BELL	
Output EQ3 Frequency		9.5KHZ			9.5KHZ	
Output EQ3 +/-		+1 dB			+1 dB	
Output EQ3 Bandwidth		Q:3.0			Q:3.0	
Output EQ4 Type		BELL			BELL	
Output EQ4 Frequency		13.8KHz			13.8KHz	
Output EQ4 +/-		+3.0 dB			+3.0 dB	
Output EQ4 Bandwidth		Q: 3.8			Q: 3.8	

> using equal gain amplifiers <