

Bi-Amp Full Range:	1x VRX928LA		2x VRX928LA		3-6x VRX928LA	
OUTPUT	LOW	HIGH	LOW	HIGH	LOW	HIGH
Output Gain	0 dB	-3 dB	0 dB	-3 dB	0 dB	-3 dB
DELAY & POLARITY						
Output Delay	0.125 ms	0.0 ms	0.125 ms	0.0 ms	0.125 ms	0.0 ms
Polarity	NORMAL	NORMAL	NORMAL	NORMAL	NORMAL	NORMAL
XOVER						
Output Lo Shape	BW24	BUT24	BW24	BUT24	BW24	BUT24
Output Lo Frequency	60 Hz	2 kHz	60 Hz	2 kHz	60 Hz	2 kHz
Output Hi Shape	BW24	--	BW24	--	BW24	--
Output Hi Frequency	1.5 kHz	--	1.5 kHz	--	1.5 kHz	--
EQ						
Output EQ1 Type	High Shelf	Low Shelf	High Shelf	Low Shelf	High Shelf	Low Shelf
Output EQ1 Frequency	500 Hz	11 kHz	500 Hz	11 kHz	500 Hz	11 kHz
Output EQ1 +/-	-5 dB	-13 dB	-5 dB	-13 dB	-5 dB	-13 dB
Output EQ1 Bandwidth	6 dB/oct	12 dB/oct	6 dB/oct	12 dB/oct	6 dB/oct	12 dB/oct
Output EQ2 Type	Bell	Bell	Bell	Bell	Bell	Bell
Output EQ2 Frequency	850 Hz	2.1 kHz	850 Hz	2.1 kHz	850 Hz	2.1 kHz
Output EQ2 +/-	-4.5 dB	+4 dB	-4.5 dB	+4 dB	-4.5 dB	+4 dB
Output EQ2 Bandwidth	0.6 oct	0.3 oct	0.6 oct	0.3 oct	0.6 oct	0.3 oct
Output EQ3Type		Bell		Bell		Bell
Output EQ3 Frequency		3.2 kHz		3.2 kHz		3.2 kHz
Output EQ3 +/-		-4 dB		-4 dB		-4 dB
Output EQ3 Bandwidth		0.35 oct		0.35 oct		0.35 oct
Output EQ4 Type				High Shelf		High Shelf
Output EQ4 Frequency				2 kHz		2 kHz
Output EQ4 +/-				+4 dB		+8 dB
Output EQ4 Bandwidth				6 dB/oct		6 dB/oct

[illegible]

NOTES:

All tunings assume equal gain amplifiers.

For VRX928LA systems, use the suggested Xover for Sub filter as is and adjust the subwoofer gain for desired performance.