

Project/Preset

VSX 26

XOVER		filter	dB/oct	freq	dB	filter	dB/oct	freq
Xover 1	LP				Level	HP		
Xover 2	LP				Level	HP		
Xover 3	LP				Level	HP		
Xover 4	LP				Level	HP		
Xover 5	LP				Level	HP		
Xover 6	LP				Level	HP		

Graphic input

A input	40Hz		50Hz		63Hz		80Hz		100Hz		125Hz	
	160Hz		200Hz		250Hz		315Hz		400Hz		500Hz	
	630Hz		800Hz		1kHz		1.25K		1.6k		2k	
	2.5k		3.15k		4k		5k		6.3k		8k	
	10k		12.5k		16k							
B input	40Hz		50Hz		63Hz		80Hz		100Hz		125Hz	
	160Hz		200Hz		250Hz		315Hz		400Hz		500Hz	
	630Hz		800Hz		1kHz		1.25K		1.6k		2k	
	2.5k		3.15k		4k		5k		6.3k		8k	
	10k		12.5k		16k							

OutputEQ		1	2	3	4	5	6	1	2	3	4	5	6	
1	Freq							4	Freq					
	BW								BW					
	Gain								Gain					
	type								type					
2	Freq							5	Freq					
	BW								BW					
	Gain								Gain					
	type								type					
3	Freq							6	Freq					
	BW								BW					
	Gain								Gain					
	type								type					

DELAY	A	B	1	2	3	4	5	6
Norm/Rev								
Time (ms)								

Dynamics	A	B	1	2	3	4	5	6
Thresh								
Ratio								
Attack								
Release								
Gain								