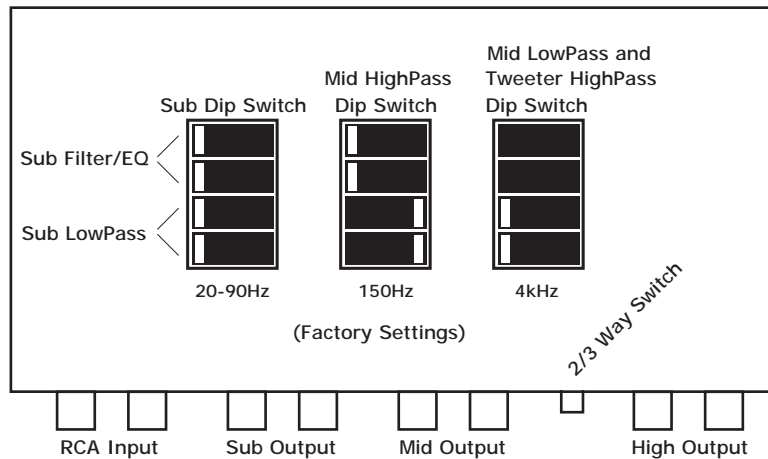
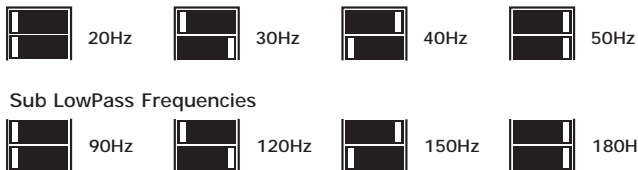


SEDONA XO-3

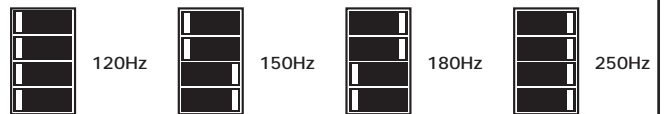


Frequency Selection

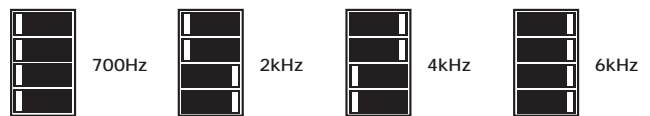
Sub Filter/EQ Frequencies



Mid/HighPass Frequencies



Mid LowPass/Tweeter HighPass Frequencies



Equalization Chart

Frequency (-3dB)	Boost Frequency	"Q"
20Hz	0dB (Flat)	.71
30Hz	+2dB @ 50Hz	1.1
40Hz	+3dB @ 65Hz	1.3
50Hz	+3dB @ 80Hz	1.3

Specifications

Input Impedance: 10k Ohm
 Input Sensitivity: .1-3 Volts
 Output Load: 2k-10k Ohm
 Crossover Slope: 12dB/Octave
 PassBand Gain: Unity Gain
 Distortion: <.01%
 S/N Ratio: >98dB
 Power Requirement: 11-16 Volts
 Dimensions: 7.8" x 3.75" x 1"

Green Wire: +12Volts
 Black Wire: Ground
 Blue Wire: Remote

Example:

All Switches are in the "ON" Position

