



Processor Settings  
**Model SP2000**

Crossover	Frequency	Slope
HPF	30Hz	24dB Oct. (4th order) Butterworth
LPF	80Hz - 120Hz	24dB Oct. (4th order) Butterworth

**Limiting** RMS Voltage See Application Note  
"Setting System Limiters"  
**89 Volts**, 45 msec attack, 720 msec release, 100:1 ratio (recommended predictive peak stop @ 178 Volts or amp clipping)

Processor Settings  
**Model SP1000**

Crossover	Frequency	Slope
HPF	30Hz	24dB Oct. (4th order) Butterworth
LPF	80Hz - 120Hz	24dB Oct. (4th order) Butterworth

**Limiting** RMS Voltage See Application Note  
"Setting System Limiters"  
**64 Volts**, 45 msec attack, 720 msec release, 100:1 ratio (recommended predictive peak stop @ 126 Volts or amp clipping)