

Sys*Stim[®] 206

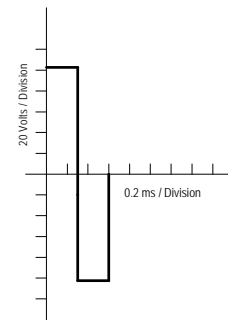
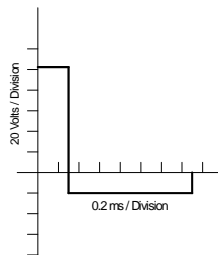
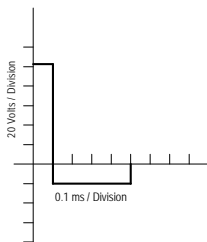
Specifications

General Specifications:

Input:	120 VAC ($\pm 10\%$)/60Hz 220 VAC/50Hz— <i>export models only</i>
Weight:	5.6 pounds (2.5 kg.)
Dimensions:	4.3 in (H) x 6 in (D) x 13.4 in (L) (11 cm (H) x 15 cm (D) x 34 cm (L))
Maximum Treatment Time:	29 minutes

Output Specifications:

Channels:	One
Waveforms:	Asymmetrical biphasic with zero net DC (<i>Narrow and Wide pulses</i>) Symmetrical biphasic with zero net DC (<i>AC pulse</i>) Continuous Direct Current
Voltage:	0 TO 102 VDC
Current:	30 mA max., DC Continuous 100 mA peak, Narrow Pulse, Wide and AC pulses
Phase Duration:	
Narrow Pulse	100 μ s followed by 400 μ s at $\frac{1}{4}$ amplitude
Wide Pulse	300 μ s followed by 1200 μ s at $\frac{1}{4}$ amplitude 300 μ s in each direction
AC	
Frequency:	Pulse Mode: 1-83 Hz
Surge Cycle:	6 seconds On and 18 seconds Off with 3 second Up and Down ramps. Pulse frequency set to either 35 or 83 Hz.



Stimulation Waveform Illustrations

