Sys*Stim® 208 Specifications

**General Specifications:**
Input: 100 to 240 Volt AC 50/60 Hz, 0.75 Amp (max)
External Fuse: 0.75 A, 250 V, Slow Blow
Weight: 1.4 pounds
Dimensions: 2.75 in (H) x 6.1 in (D) x 8 in (L)
Maximum Treatment Time: 60 minutes

**Output Specifications:**
Channels: One
Waveform: Asymmetrical biphasic with zero net DC
Voltage: 110 V Peak into a 1k ohm load
28 V Peak into a 100 ohm load
Intensity: 56 µC Max per Pulse into a 100 ohm load
Phase Duration: 200µS @ 50% Max Amplitude
Frequency: Pulse Mode: 1-80 Hz
Tetanize Mode: 80 Hz
Surge Mode: 80 Hz
Surge Cycle: 0.5 On/Off to 3.75 On/Off

Stimulation Waveform Illustration