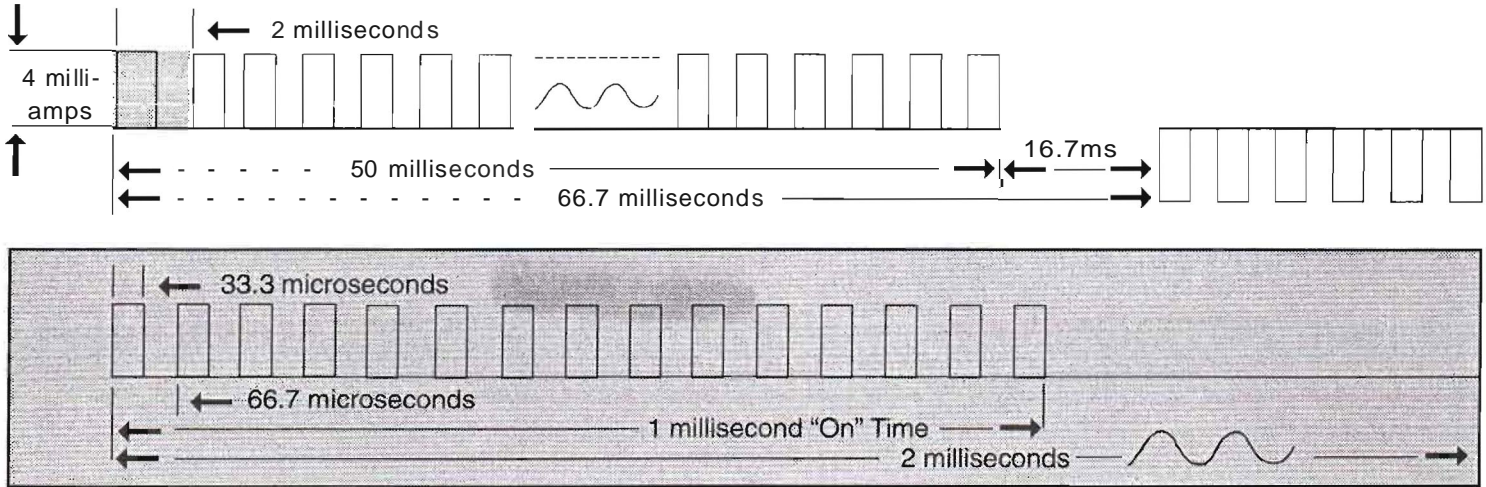


## WAVEFORM ANALYSIS

This unique modulated waveform enables the microcurrent generated by the Liss Body Stimulator to utilize the body's own electrical characteristics. Thus, the carrier waveform of 15,000hz and the first modulated waveform of 15hz and the second modulated waveform of 500hz are transmitted simultaneously. Each positive burst of energy is followed by a comparable negative burst of energy equal and opposite polarity to the initial burst. This electrical stimulation produces increased levels of blood biochemicals that improve neurochemical transmission.



### PRESCRIBING INFORMATION:

**Indications:** Electrical stimulators have been used successfully for many years in the symptomatic relief and management of chronic, intractable pain; and as an adjunctive treatment in the management of post-surgical and post traumatic acute pain conditions.

**Contraindications:** Do not use this device on patients with demand-type cardiac pacemakers, Stimulation applied over the carotid sinus and/ or laryngeal and pharyngeal muscles may be hazardous. The safety of electrical stimulators for use during pregnancy or delivery has not been established,

**CAUTION:** Federal Law (USA) restricts this device to sale by, or on the order of, a physician licensed by the law of the state in which he or she practices.

### SPECIFICATIONS \*:

DISTRIBUTED BY

DIMENSIONS L-4.5", W-2.66", H-1.1"  
(11.4cm, 6.76cm, 2.54cm)  
WEIGHT: 5.0 ounces  
CHANNELS: one  
WAVEFORM: asymmetrical bipolar square wave  
AMPLITUDE: 35 volts peak  
CONDITION INDICATORS power on, intensity

PULSE RATE 15/500/ 15,000 hz  
PULSE DURATION: 33.3 micro seconds  
TREATMENT TIME: \* \* 10, 20, 40 or 60 min.  
ON TIME: 50 milliseconds/burst  
OFF TIME: 16.7 milliseconds/burst  
POWER SOURCE 9 volt alkaline battery

BIPOLAR

\* NOMINAL VALUE +/- 10%

\*\* Or as recommended by physician

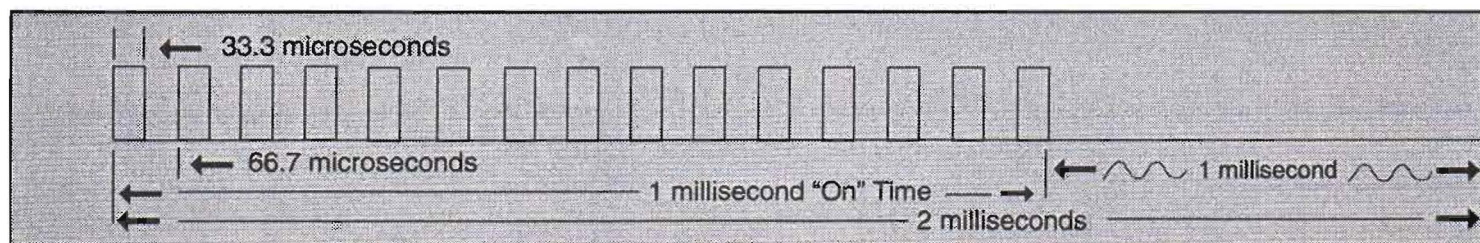
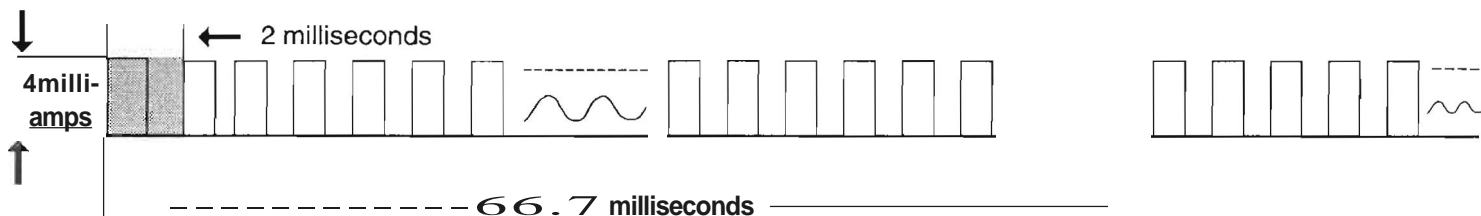
### SPECIFICATIONS \*:

DIMENSIONS L-4.5", W-2.66", H-1.1"

PULSERATE 15/500/15,000 hz

# WAVEFORM ANALYSIS

This unique modulated waveform enables the microcurrent generated by the Liss Body Stimulator to utilize the body's own electrical characteristics. Thus, the carrier waveform of 15,000hz and the first modulating waveform of 15hz and the second modulating waveform of 500hz are transmitted simultaneously increasing the level of neurotransmitters. The monopolar device reduces pain in those etiologies where increased blood flow and lymph flow is important.



## PRESCRIBING INFORMATION:

**Indications:** Electrical stimulators have been used successfully for many years in the symptomatic relief and management of chronic, intractable pain; and as an adjunctive treatment in the management of post-surgical and post traumatic acute pain conditions.

**CAUTION:** Do not use this device on patients being treated with blood thinners for risk of increasing blood flow.

**Contraindications:** Do not use this device on patients with demand-type cardiac pacemakers. Stimulation applied over the carotid sinus and/or laryngeal and pharyngeal muscles may be hazardous. The safety of electrical stimulators for use during pregnancy or delivery has not been established.

**CAUTION:** Federal Law (USA) restricts this device's sale by, Dr or the Order of a physician licensed by the law of the state in which he or she practices.

## SPECIFICATIONS\*:

DIMENSIONS: L-4.5", W-2.55", H-1.0"  
[11.4cm, 6.76cm, 2.54cm]

WEIGHT: 5.0 ounces

CHANNELS: one

WAVEFORM: asymmetrical monopolar square wave

AMPLITUDE: 35 Volts peak

CONDITION INDICATORS: power on, intensity

PULSE RATE: 15/500/ 15,000 Hz

PULSE DURATION: 33.3 microseconds

TREATMENT TIME: \*\* 10, 20, 40 or 60 min.

ON TIME: 50 milliseconds/burst.

OFF TIME: 16.7 milliseconds/burst

POWER SOURCE: 9 volt alkaline battery

**Distributed by**

MONOPOLAR

\* NOMINAL VALUE +/- 10%

\*\* Or as recommended by physician

[11.4cm, 6.76cm, 2.54cm]

WEIGHT: 5.0 ounces

CHANNELS: one

PULSE DURATION: 33.3 microseconds

TREATMENT TIME: \*\* 10, 20, 40 or 60 min.

ON TIME: 50 milliseconds/burst.

MONOPOLAR