

TX3TENS

Technical Specifications

Channels: Dual, isolated between channels

Wave Form: Asymmetrical biphasic square wave, zero net component

Pulse Amplitude: 0 to 80 mA each channel, adjustable, (500 ohm load)

Pulse Rate : 2 to 160 Hz, adjustable

Pulse Width: 40 to 260 microseconds, adjustable

Modulation Mode: Pulse width varies in a cyclic pattern over an interval of nominally 5 seconds. Pulse width decreases linearly over a period of 1.5 seconds from the control setting to a value which is 45% less. The narrower pulse width is maintained for 2 seconds, and then increases linearly over a 1.5 second period to its original value. The cycle is then repeated

Burst Mode: 11 pulses per burst, 2 bursts per second, 100 Hz internal frequency of burst

Maximum Voltage: 110 volts, open circuit

Maximum Charge: 21 micro coulombs per pulse

Power Source: 9 volt battery or similar rechargeable cell

Size: 23 x 64 x 91 mm



Please note!

The TX3T TENS Unit has the same specifications as the TX3 with one additional feature - a timer