

T.E.N.S., Analog*

Dual channel, modulation/burst/standard modes, complete with accessories and carrying case.

* Federal Law (USA) restricts this device to sale by or on the order of a physician.

Designed to meet the requirement of HCPCS code E0720

GF-3	T.E.N.S. Unit, Analog	1 ea
GF-3T	Analog Tens with Timer	1 ea
GF-3T1	Belt Clip for GF-3 and GF-3T	1 ea
9260	2" Tens Pre-gelled Electrodes (4/pk, 10pk/bx)	40/bx



Model shown available
January 2009

GF-3

GF-3T

TECHNICAL SPECIFICATIONS

- Channels:** Dual
- Pulse Amplitude:** Adjustable, 80 mA peak maximum for positive pulse or -20 mA peak maximum for negative pulse into 500 ohm load each channel.
- Pulse Rate:** (Adjustable) 2 Hz – 150 Hz
- Pulse Width:** (Adjustable) 30 Hz – 260 Hz
- Modulation Mode:** Pulse width is automatically varied in a cyclic pattern over an interval of nominally 1.5 seconds. Pulse width decreases linearly over a period of 1.5 seconds from the control setting value to a value which is decreased 45% maximum. The narrower pulse width will continue for 2 seconds maximum, then increase linearly over a 1.5 second period to its original value. The cycle is then repeated.
- Wave Form:** Asymmetrical Bi-Phasic square pulse.

All of the adjustable parameters are setting at the midpoint of the specified range.

- Max. Charge per pulse:** 21 micro coulombs maximum. Positive pulse and negative pulse separate.
- Battery:** 9 volt battery (alkaline, or nickel-cadmium rechargeable).
- Size:** 95 x 65 x 23.5mm
- Weight:** 115 grams (battery included)

There may be up to a ±20% tolerance of all specifications.