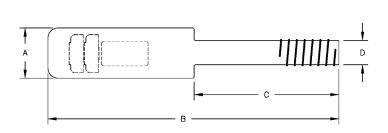
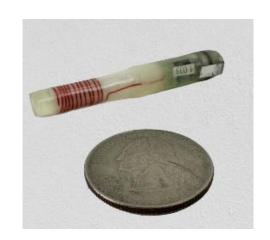


DART / TRANQUILIZER TAG

Model F1020D





Technical Specifications

Transmitter type: Crystal controlled 2-stage

Calibration tolerance: ±2.5kHz

Frequency stability: ±2.5kHz, -20°C to 40°C

Pulse Rate and width: Typical on time 20ms, off time 1100ms (controlled by astable circuit)

Pulse rate variation: 5%/volt, ±20% for temperatures -20°C to +40°C

Battery: Silver Oxide

Activation: By removing magnet

Encapsulation: Electrical resin, water-proof, specific gravity: 1.12

SPECIFICATIONS										
Model	Battery	Battery Capacity (days)			Dimensions (mm)				Weight (grams)	Price
	3V	30 ppm*	40 ppm	55 ppm	Α	В	С	D		
F1020D	(2) 377	63	36	27	9	52	26	5	3.8	B Group

^{*15} ms pulse width

Warranty life is 50% of battery capacity.