



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 1.1-2.0sec (controlled by astable circuit)
Pulse rate variation:	5%/volt, ±20% for temperatures 0°C to 40°C
Battery:	Silver Oxide
Activation:	By removing magnet
Encapsulation:	Electrical resin, water-proof, specific gravity: 1.12

MODEL SPECIFICATIONS

Model	Battery	Battery Capacity (days)			Dimensions (mm)					Weight† (grams)		Price Group
		30 ppm*	35 ppm	40 ppm	A	B	C	D	E	Holes only	Wires	
F1915	337	24	20	18	5	16	3	5	4	0.60	0.70	B
F1926	379	42	36	32	6	17	3	5	4	0.75	0.85	B
F1945	377	72	62	55	7	18	4	5	4	1.00	1.10	B

*15 ms pulse width

†Weight given is for transmitter with external attachments.

Above models available only in 48.000-50.660MHz, 144.060-151.980MHz and 164.000-167.990MHz frequency ranges.

Factors other than battery capacity may reduce life.

Warranty life is 50% of battery capacity.

470 FIRST AVE NW · ISANTI, MN 55040
763.444.9267 · sales@atstrack.com · www.atstrack.com