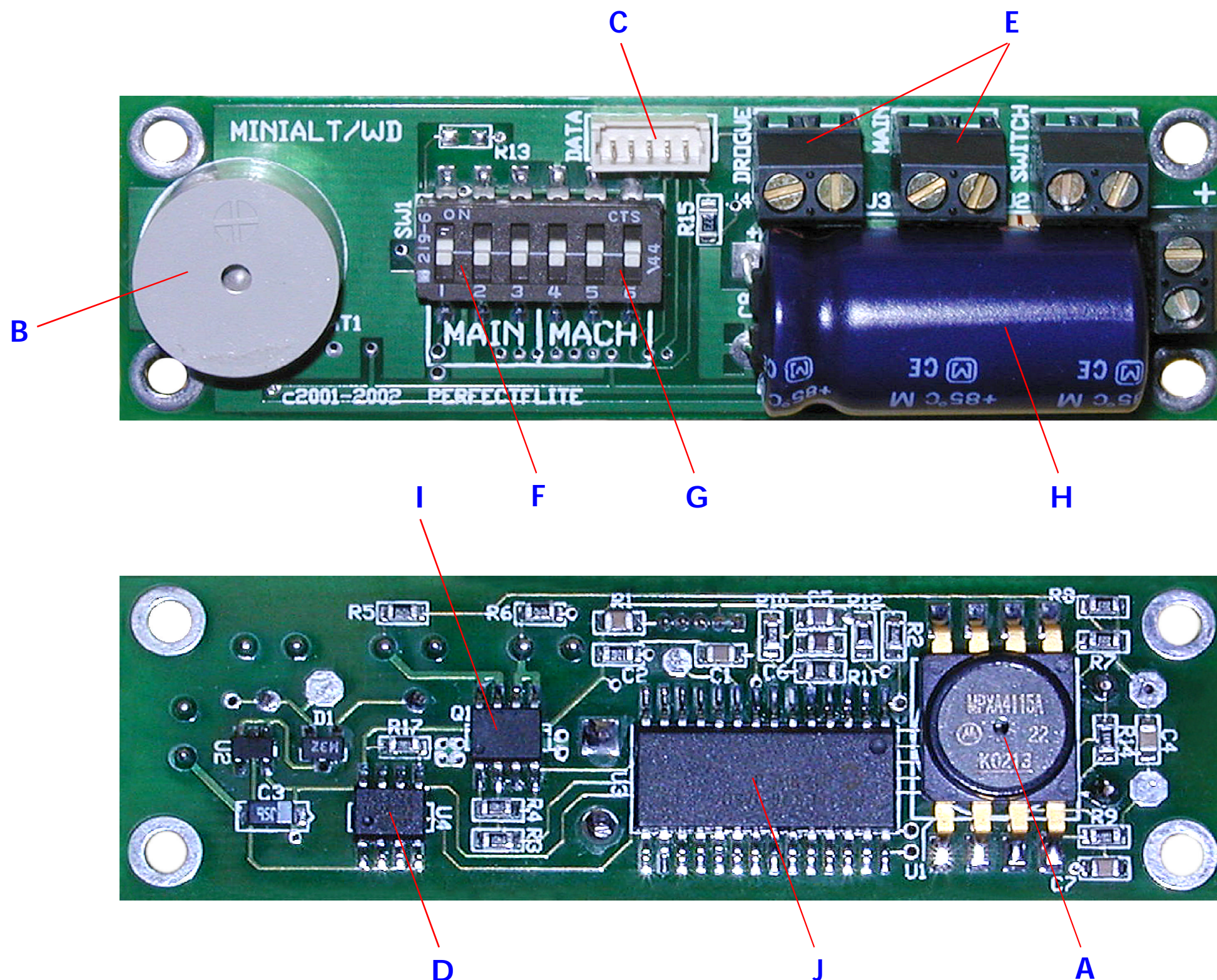
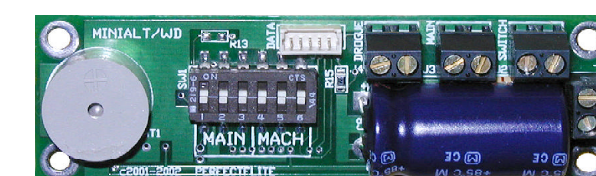


miniAlt/WD (with data) Altimeter



Key Features

- A} Precision sensor works to 25,000 feet MSL
- B} Audibly reports peak altitude after flight
- C} Stores over 5 minutes of flight data at 20 samples per second for later download to PC/Mac/PDA
- C} In-flight telemetry output for real-time data via your RF link
- D} All data is stored in nonvolatile memory and is preserved even if power is lost
- E} Deploys drogue and main chutes with audible igniter continuity check
- F} Main chute deployment altitude is adjustable from 300' to 1,700' in 200' steps
- G} Mach delay is adjustable from 0 to 14 seconds for high performance flights
- H} Robust power supply is not affected by up to two seconds loss of power in flight
- I} Will fire 10 parallel-redundant ematches even after 24 hours operation on standard 9V battery
- J} High accuracy A/D and precise factory calibration yields +/- 0.5% accuracy
- J} FLASH program memory for future firmware updates (free of charge to original purchaser)
 - Programmable low battery alarm for various battery types
 - Selectable apogee delay for dual altimeter setups prevents overpressure due to simultaneous firing
 - Rugged SMD construction, stringent QC testing, and internal self-diagnostics assure reliability
 - Measures just 3.0" L * 0.9"W * 0.7"H, fits in 24mm tube, weighs 0.7 oz.
 - Backed by a full three year warranty



Shown actual size with quarter (when printed at full 13" x 19")

PerfectFlite

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(413) 549-3444

Amherst, MA 01002
www.perfectflite.com

MAWD Altimeter \$99.95

DT2P PC Connect \$14.95

DT2M Mac Connect \$14.95