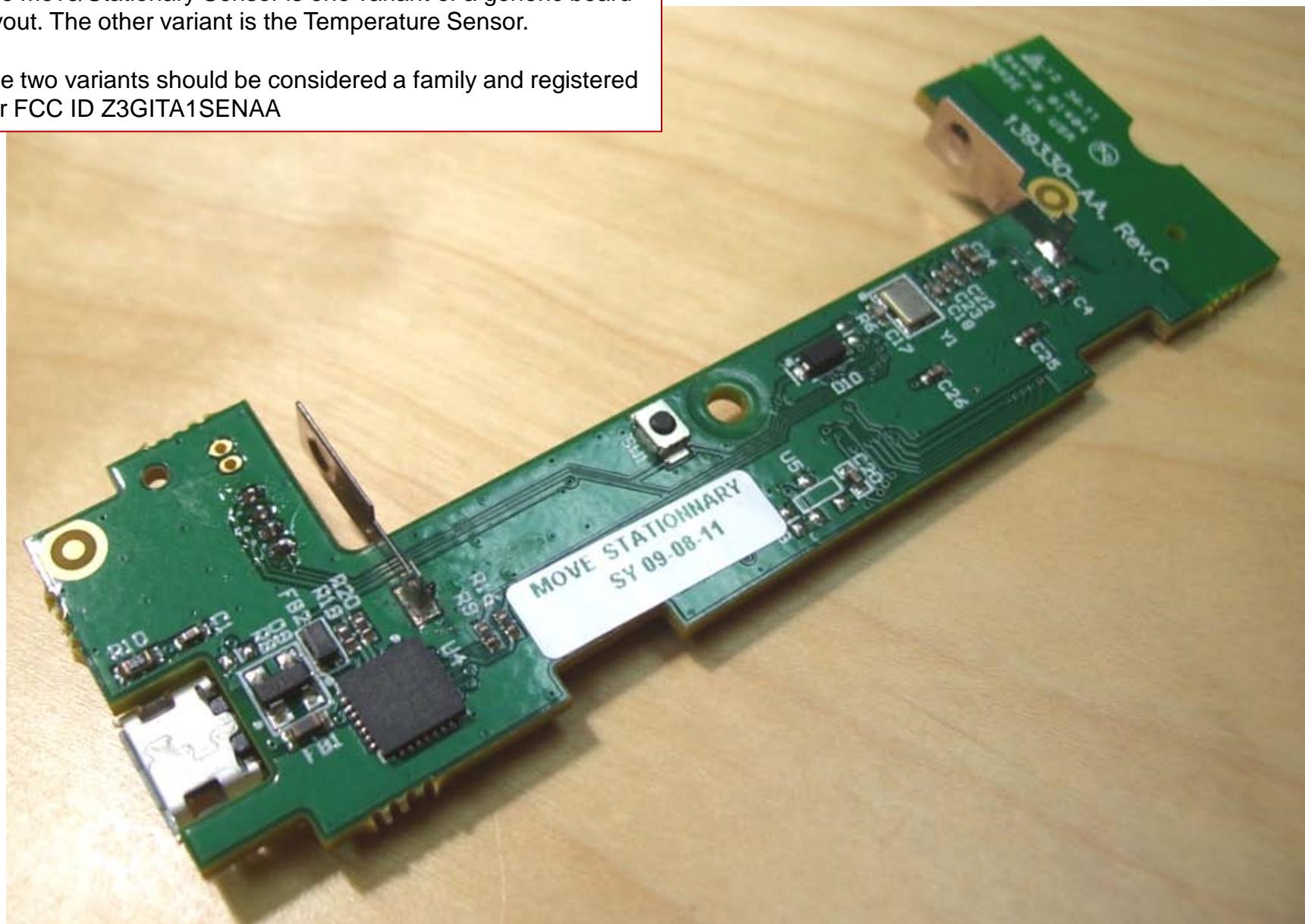
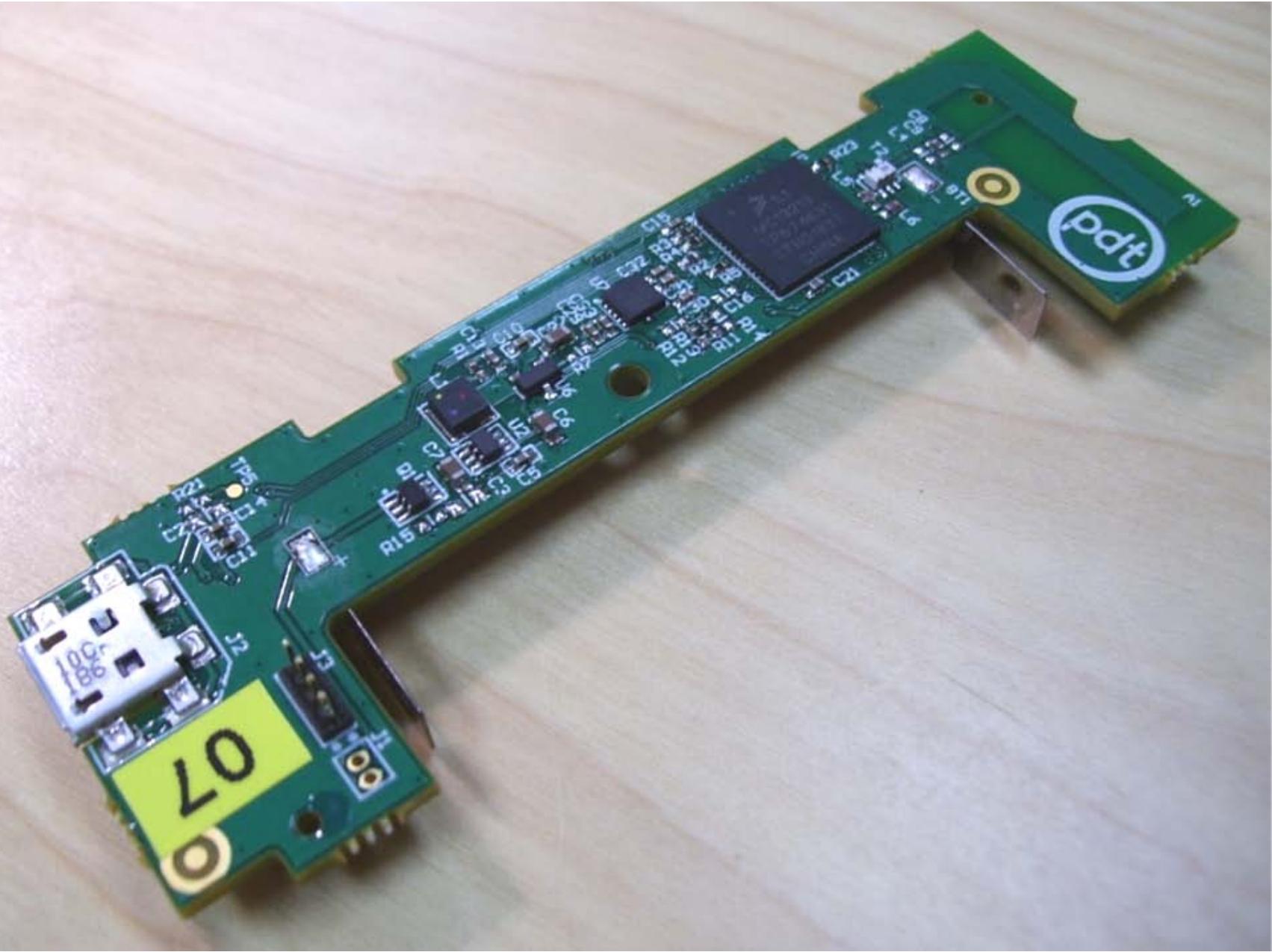


The Move/Stationary Sensor is one variant of a generic board layout. The other variant is the Temperature Sensor.

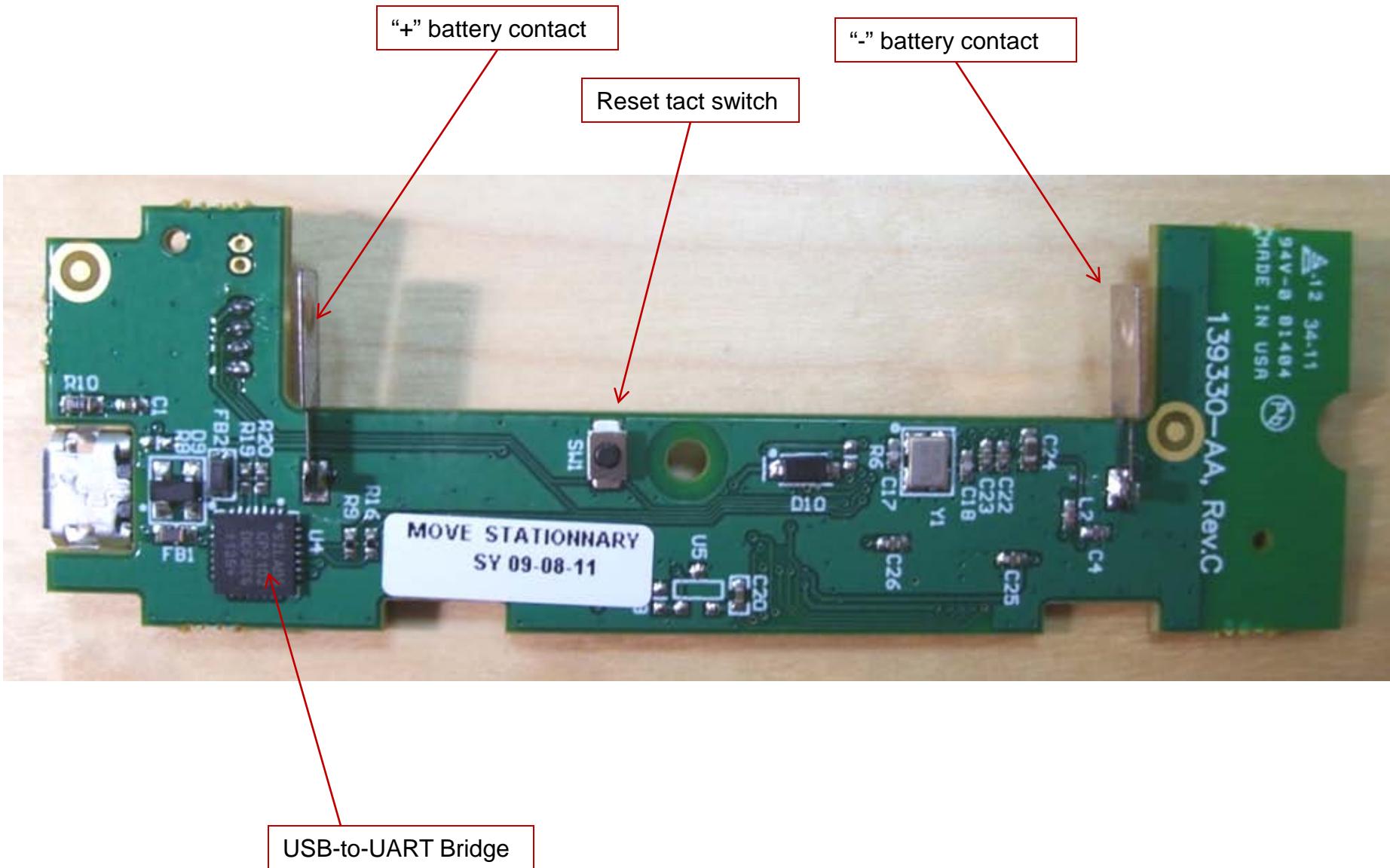
The two variants should be considered a family and registered per FCC ID Z3GITA1SENAA



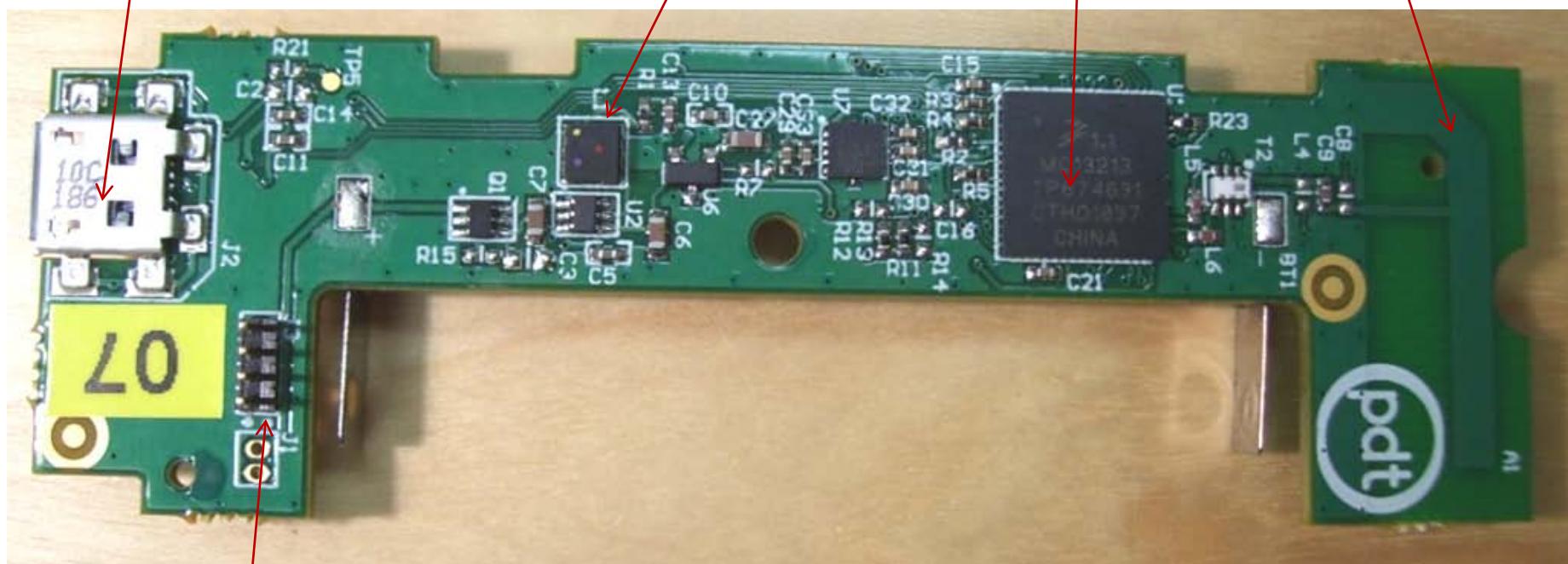
Move/Stationary Sensor Board, Top Side



Move/Stationary Sensor Board, Bottom Side



Move/Stationary Sensor Board, Top Side



Micro USB connector

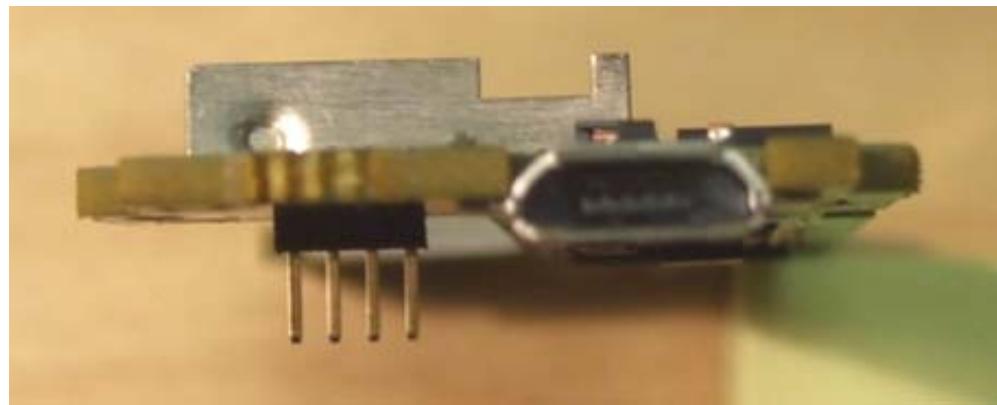
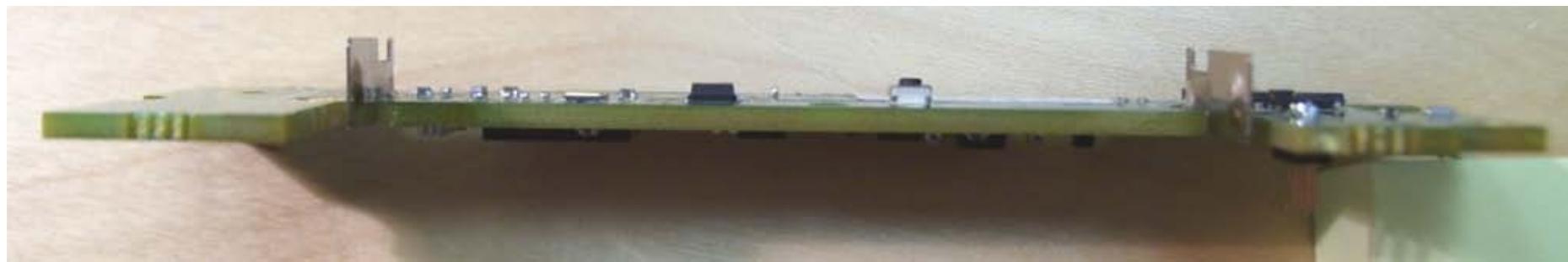
Power inductor,
Coilcraft EPL3015-472MLB

ZigBee 2.4 GHz radio,
Freescale MC13213

Integrated antenna for ZigBee,
inverted "F" pattern

Header for
SW flash

Move/Stationary Sensor Board, Bottom Side

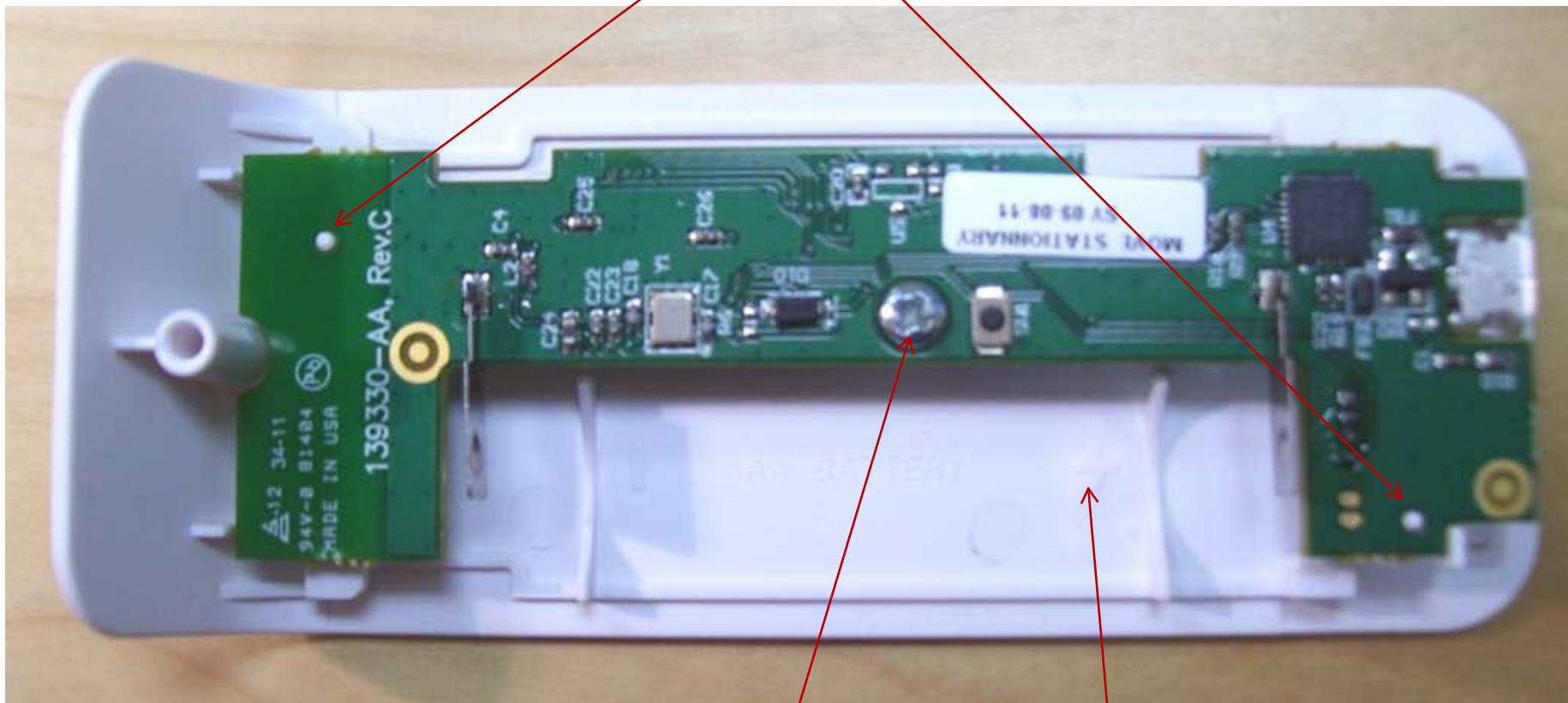


Move/Stationary Sensor Board, Side and End Views



Front Housing is common to both Sensor variants

Locating posts in front housing
engage holes on pcb



Single mounting screw

Battery polarity markings
molded in plastic housing

Rear Housing is common to both Sensor variants

Rear housing has latching teeth which engage hooks on front housing

