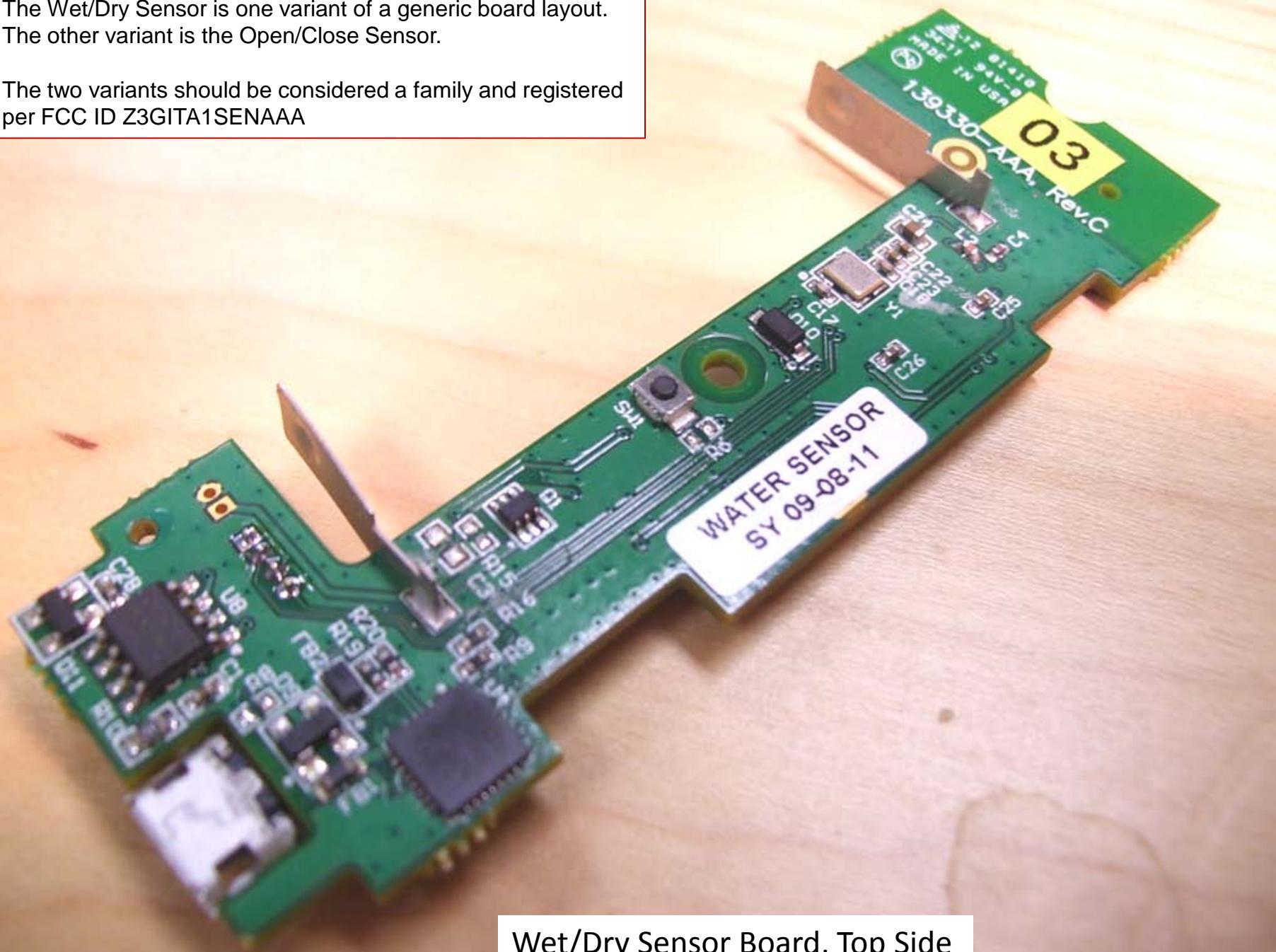
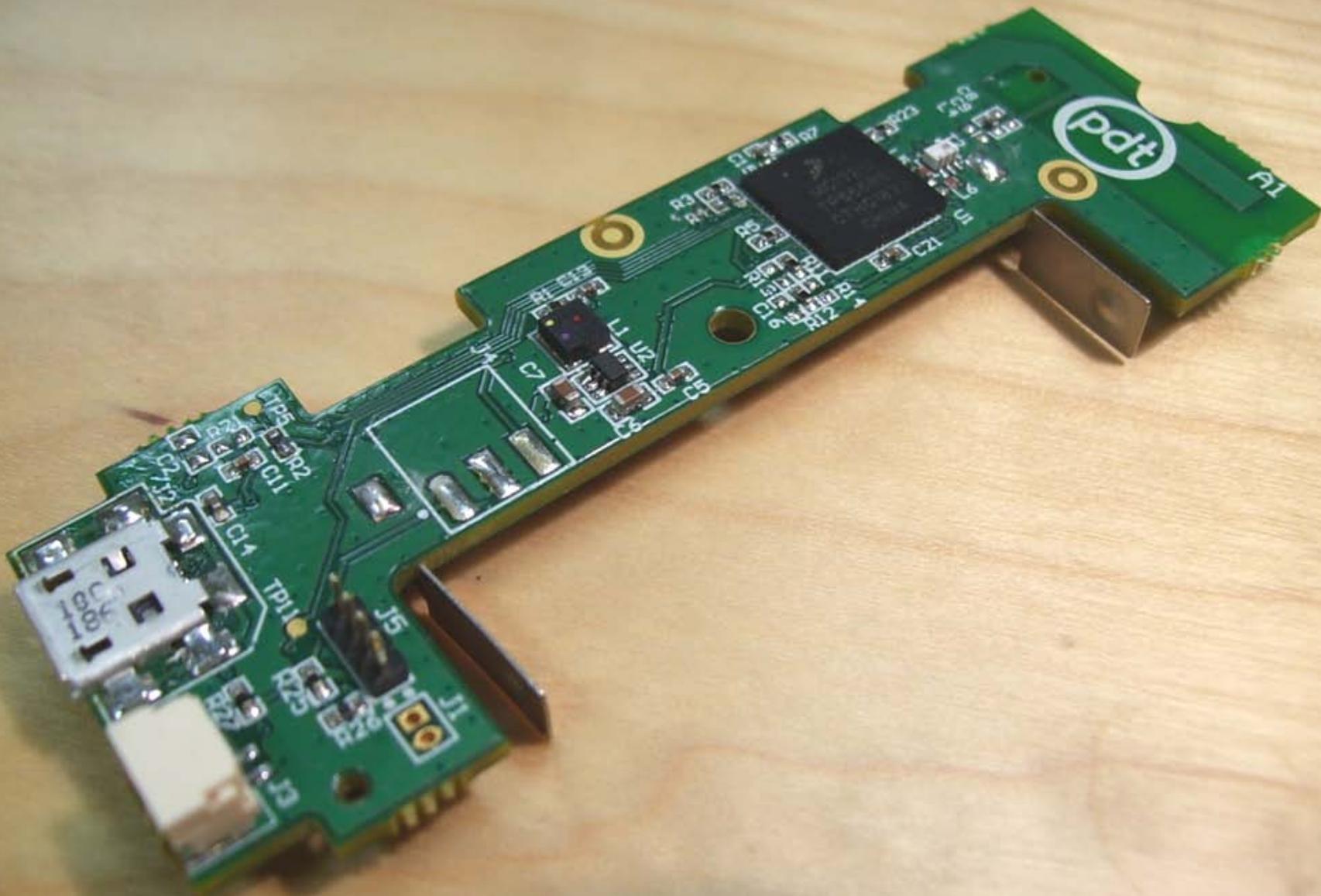


The Wet/Dry Sensor is one variant of a generic board layout.

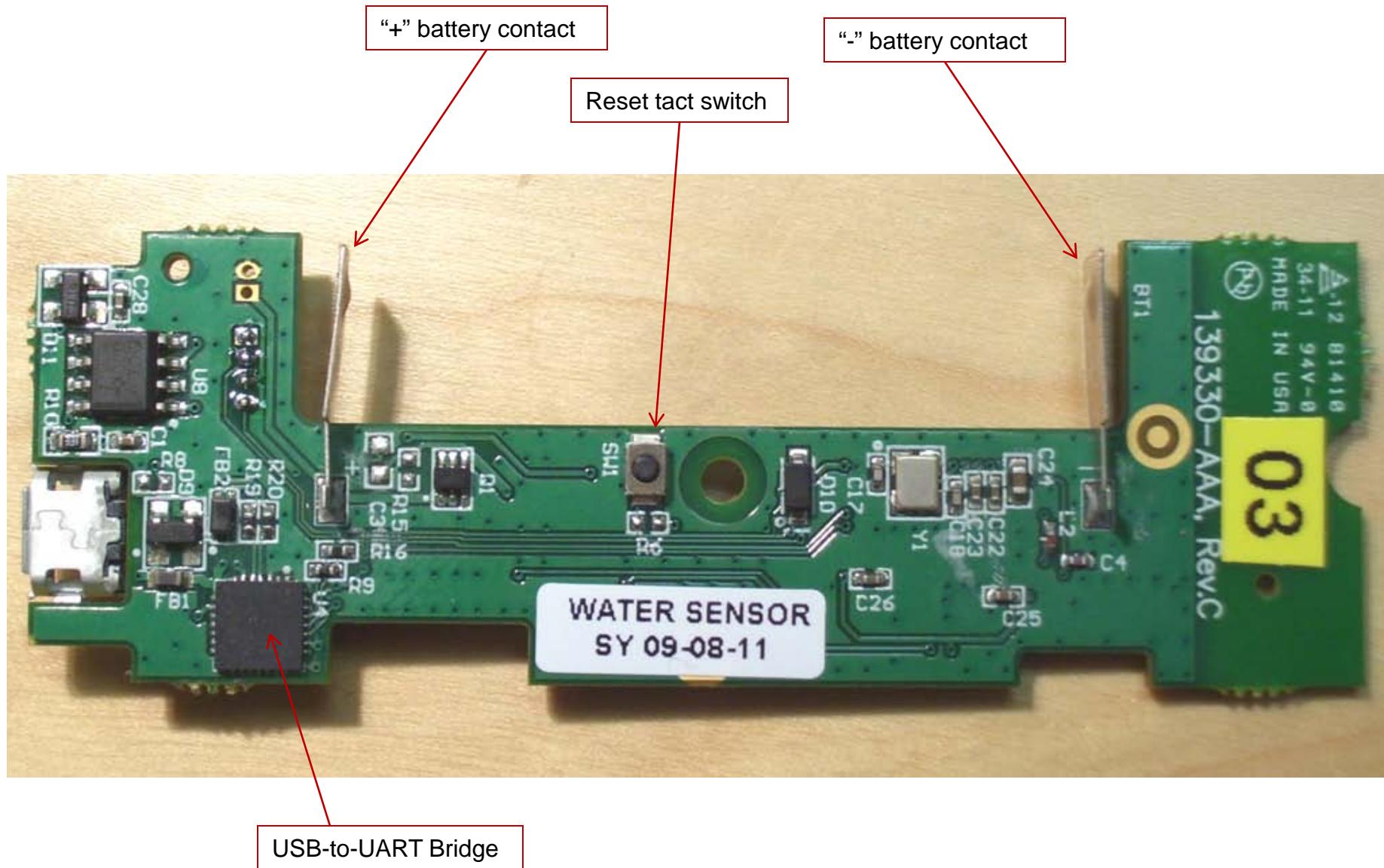
The other variant is the Open/Close Sensor.

The two variants should be considered a family and registered per FCC ID Z3GITA1SENAAA

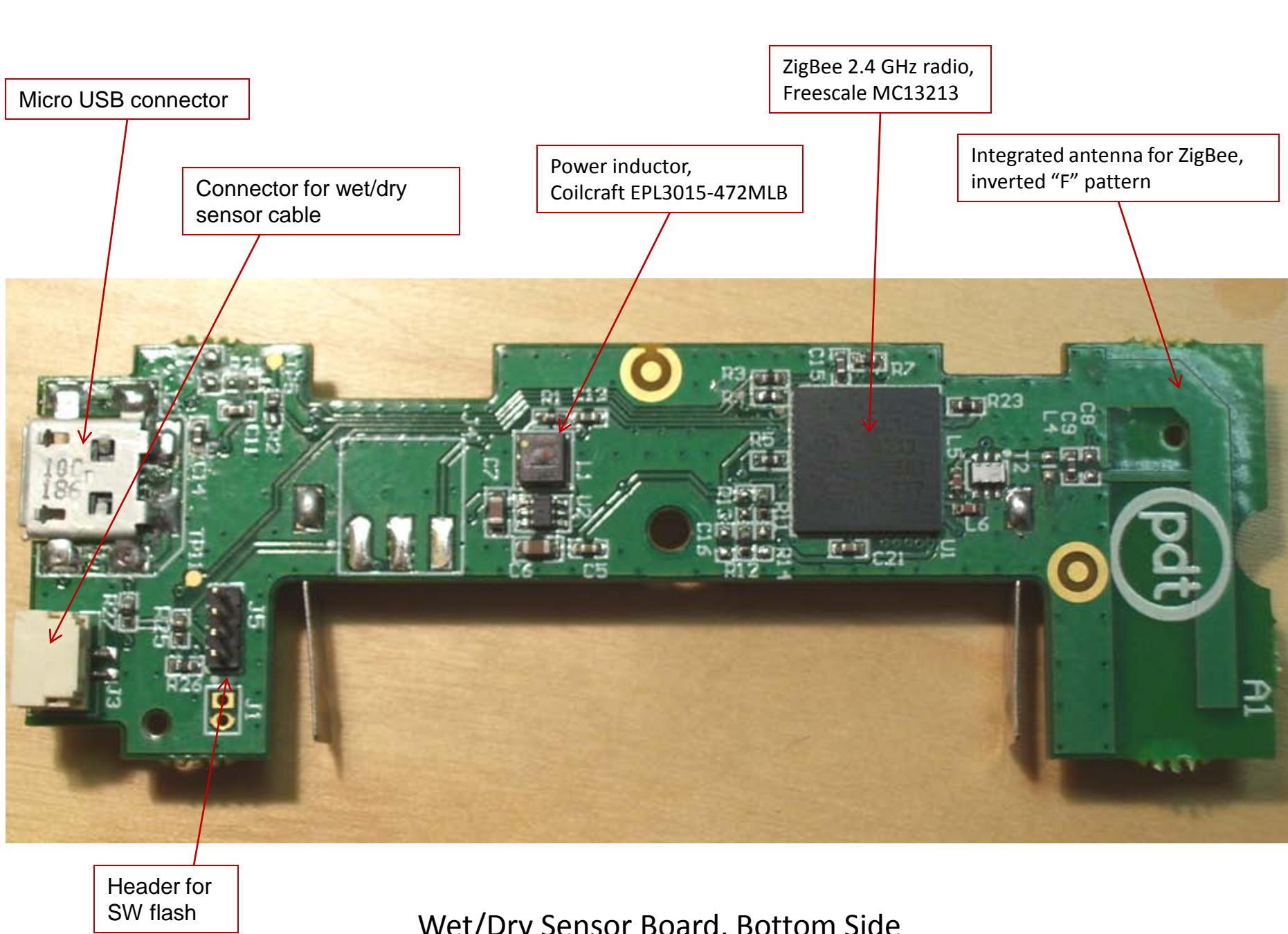


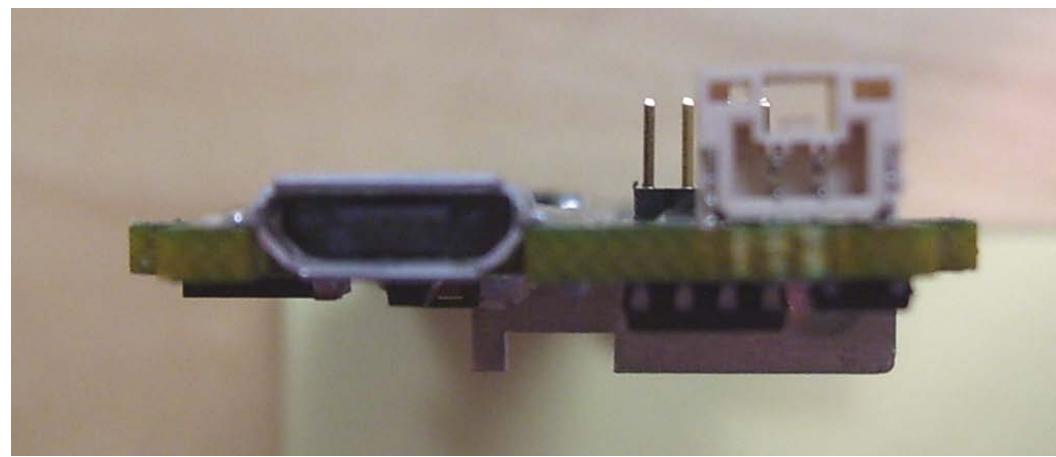
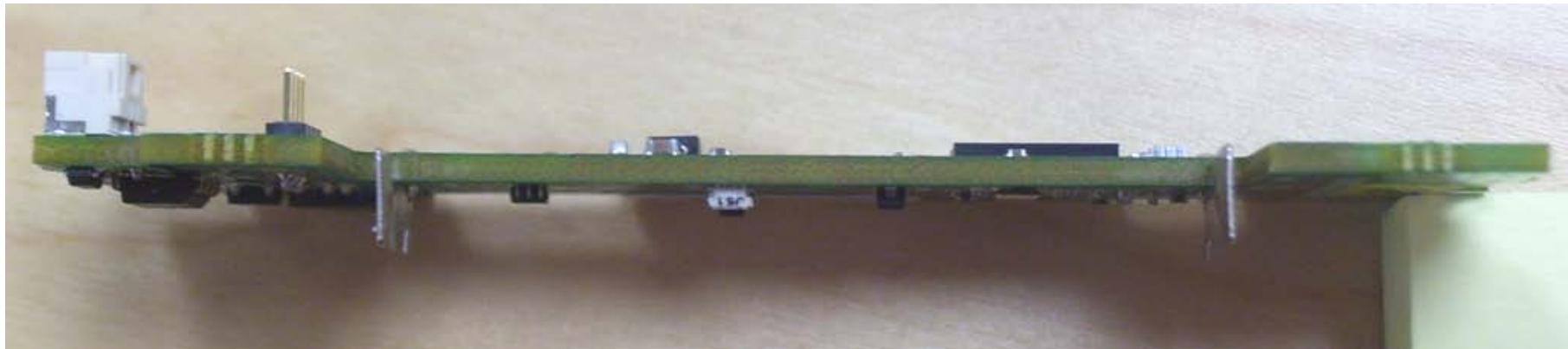


Wet/Dry Sensor Board, Bottom Side



Wet/Dry Sensor Board, Top Side





Wet/Dry Sensor Board, Side and End Views



Front Housing is common to both Sensor variants

Locating posts in front housing
engage holes on pcb

03

139330-AAA, Rev.C

34.11 94V-B
MADE IN USA
01410
01412

Single mounting screw

Battery polarity markings
molded in plastic housing

Rear housing is variant for the 2 sensors. The end insert is replaceable depending on which sensor is to be built (wet/dry or open/close)

Rear housing has latching teeth which engage hooks on front housing

