

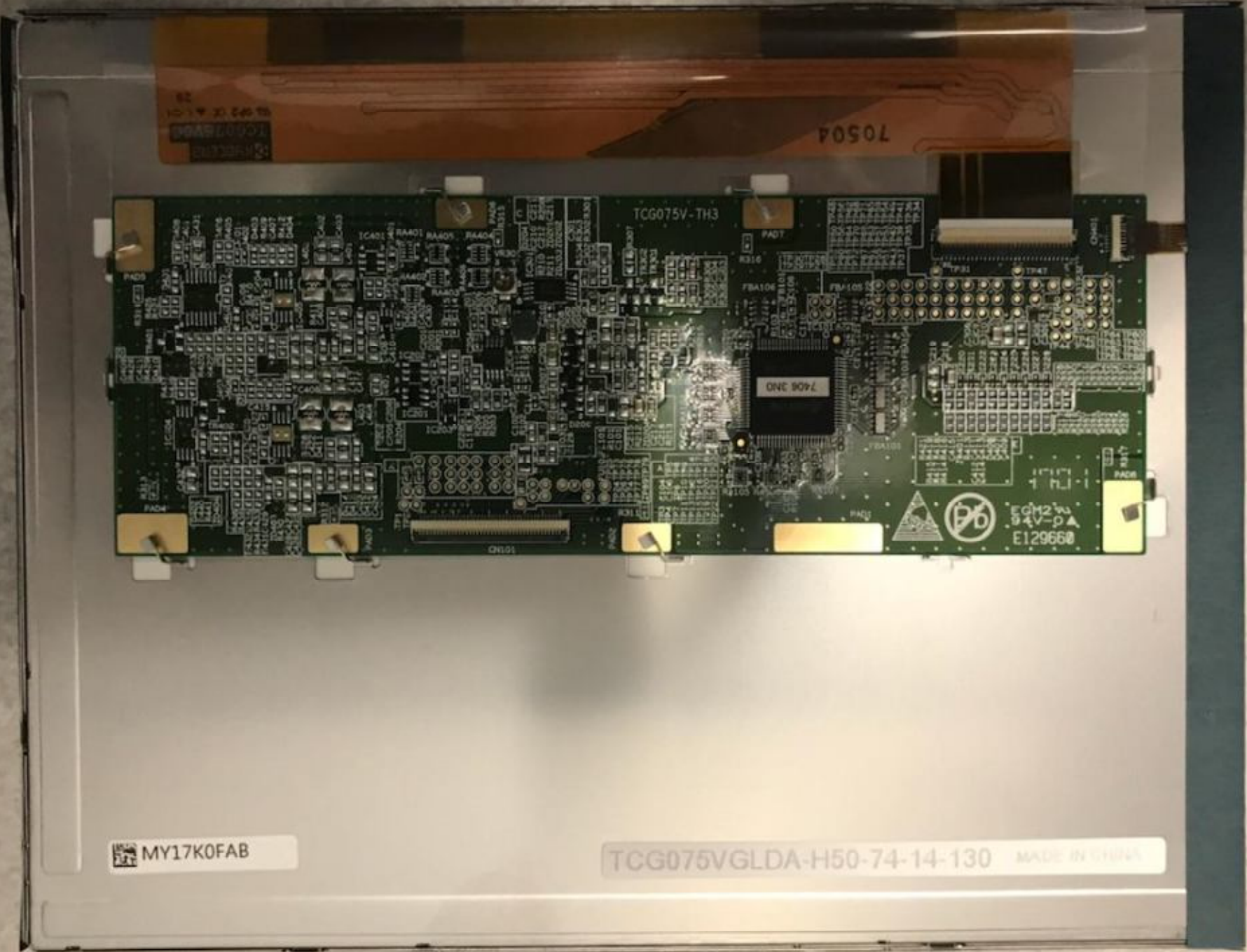
Enclosure Bottom with Board Stack



Top Panel Assembly Back View



LCD Module Back View



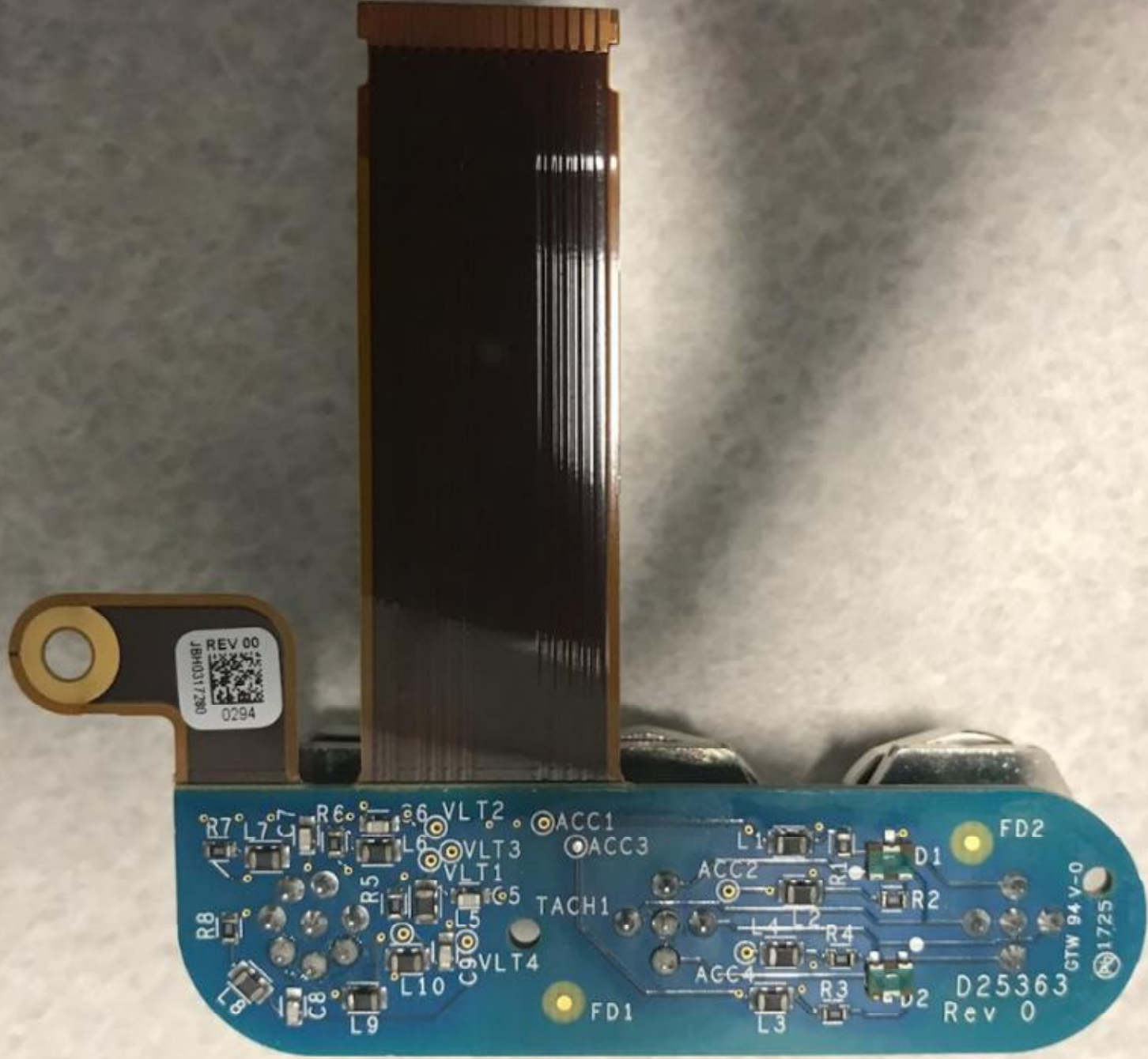
MY17K0FAB

TCG075VGLDA-H50-74-14-130 MADE IN CHINA

LCD Module Front View



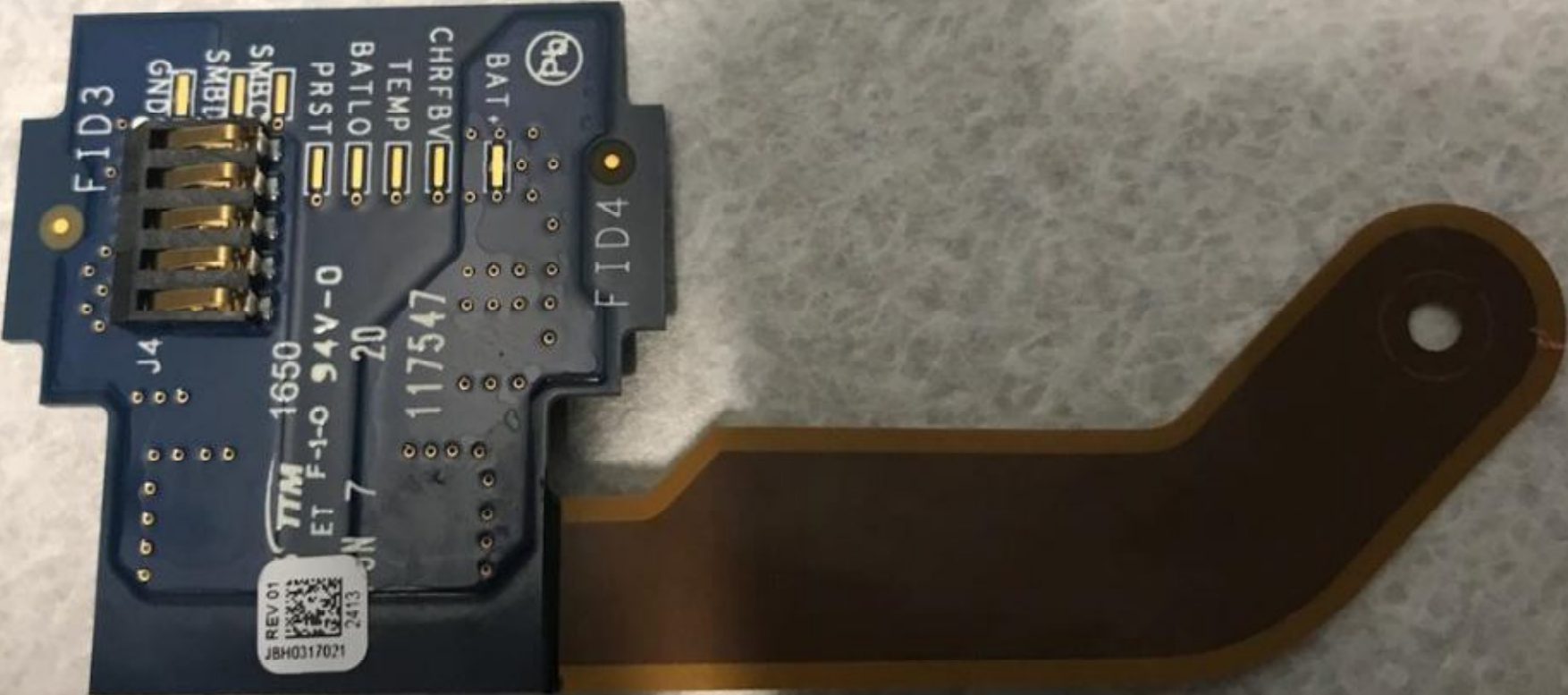
Analog Connector PCB Bottom View



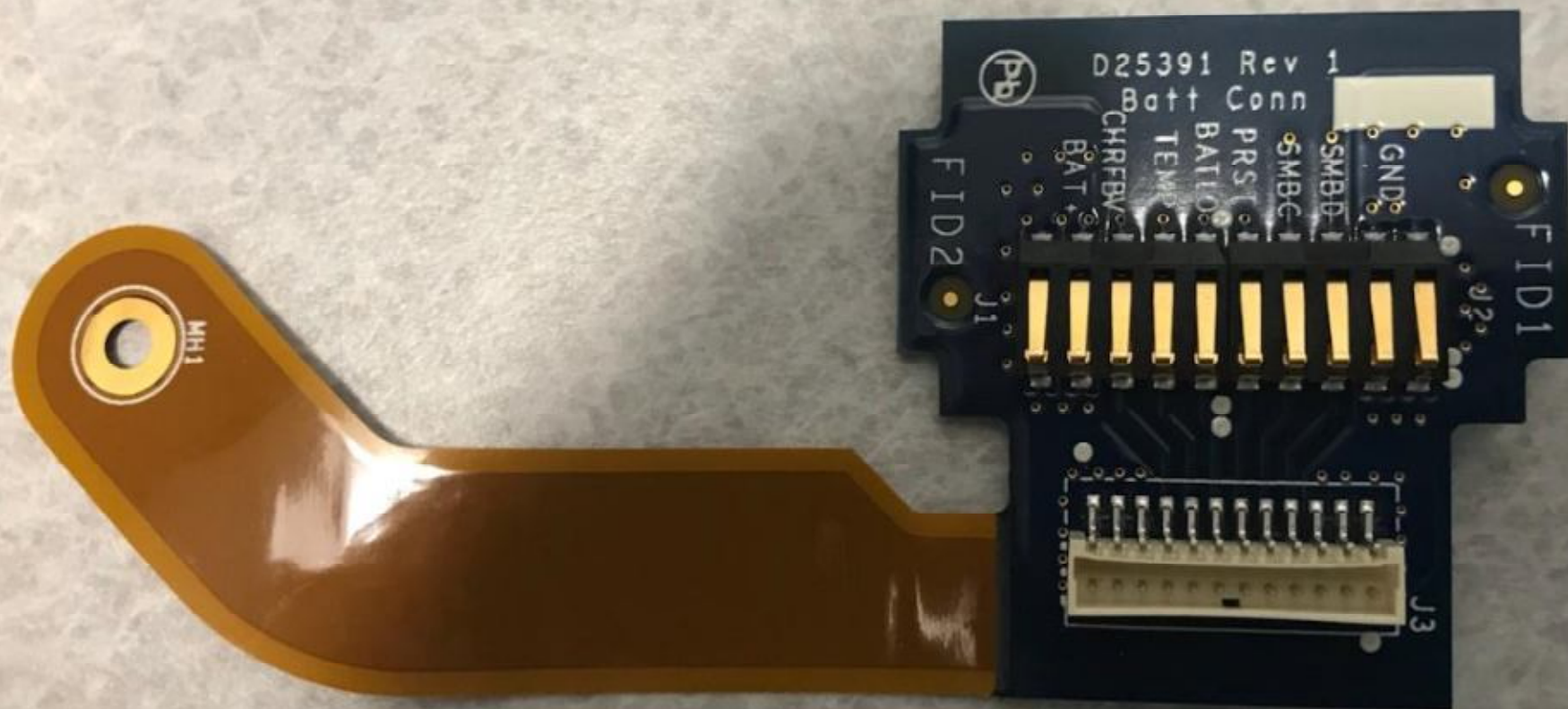
Analog Connector PCB Top View



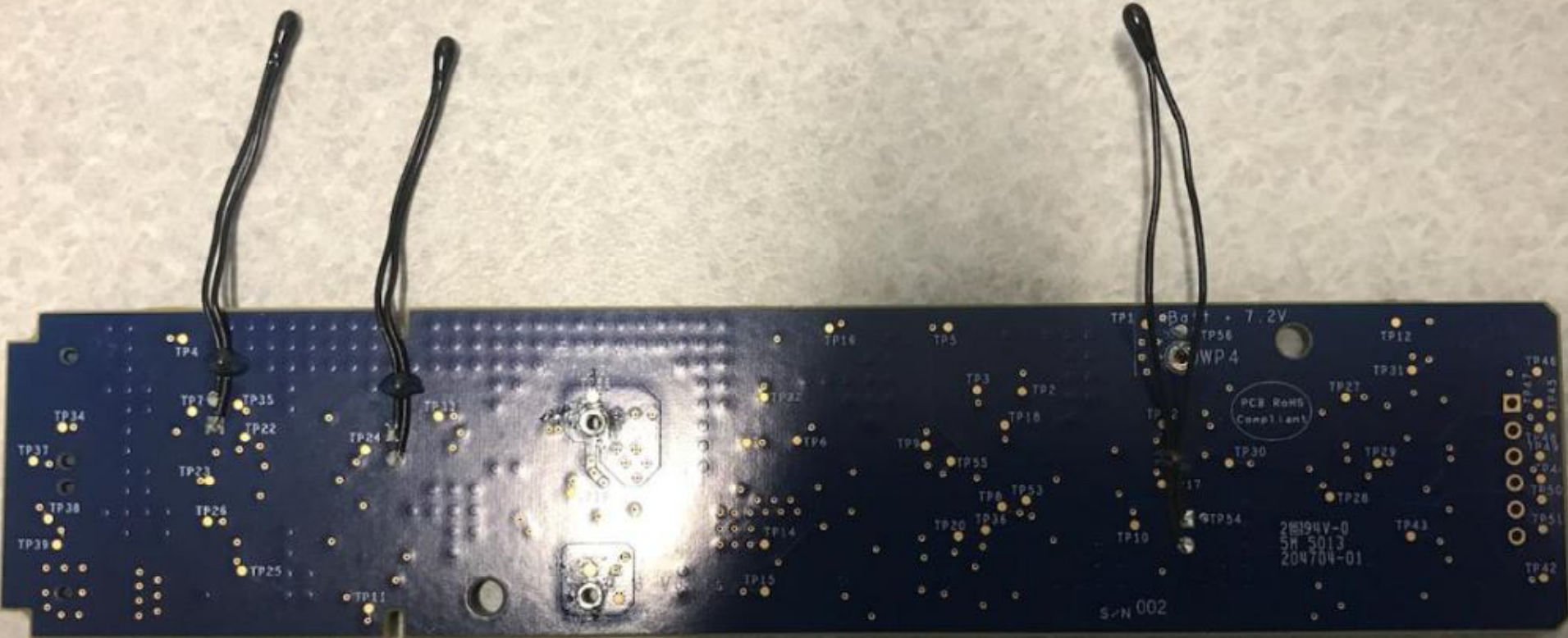
Battery Connector PCB Bottom View



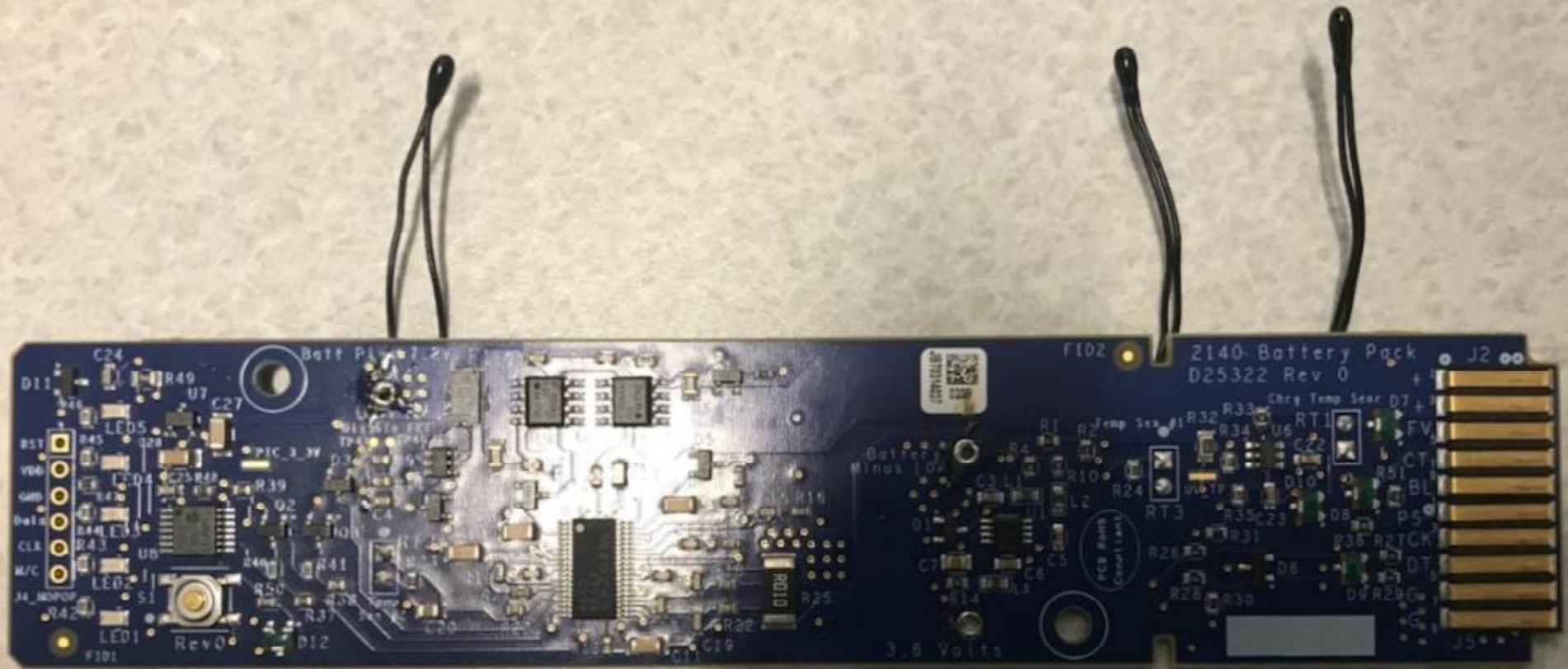
Battery Connector PCB Top View



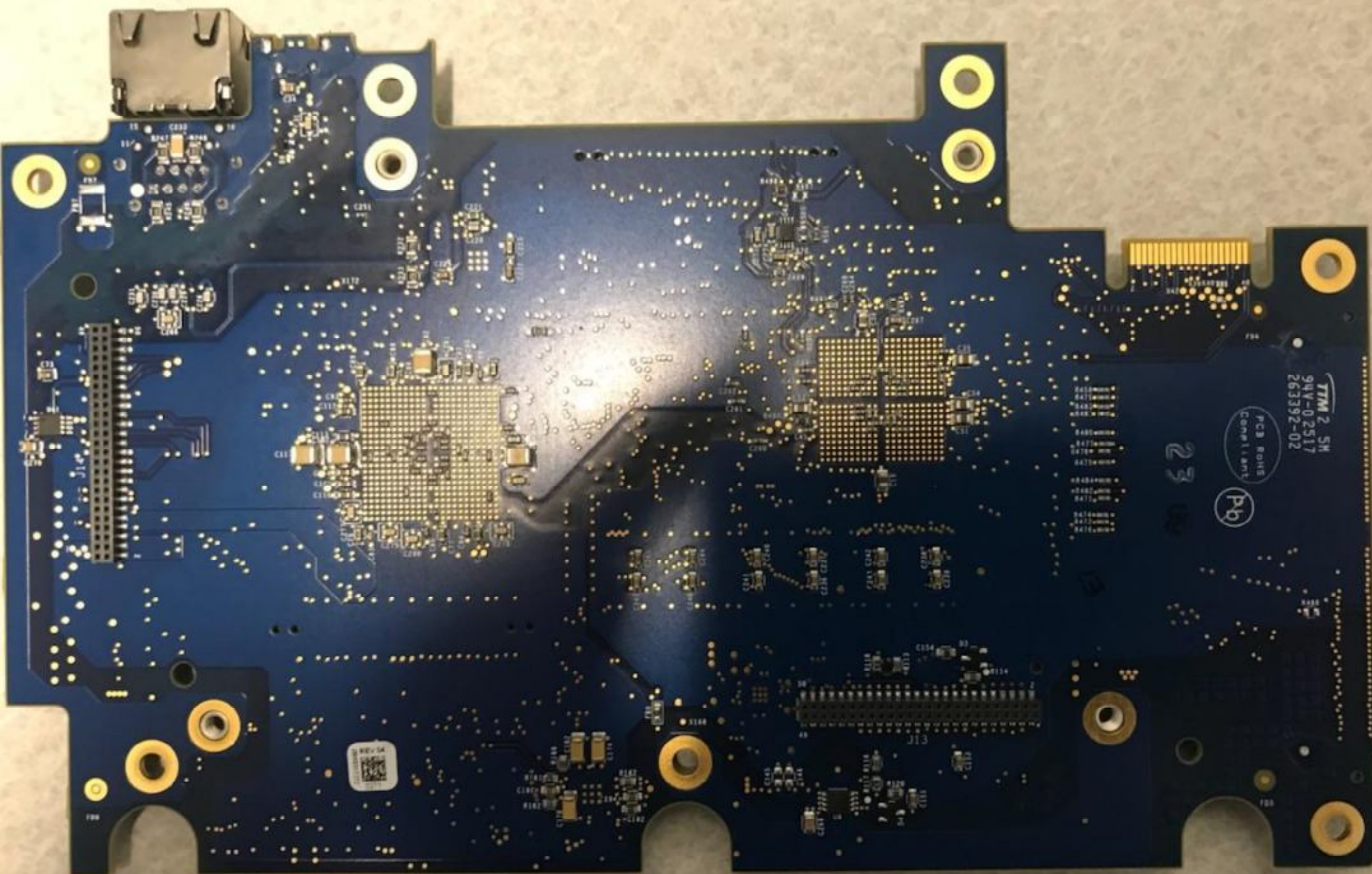
Battery Pack PCB Bottom View



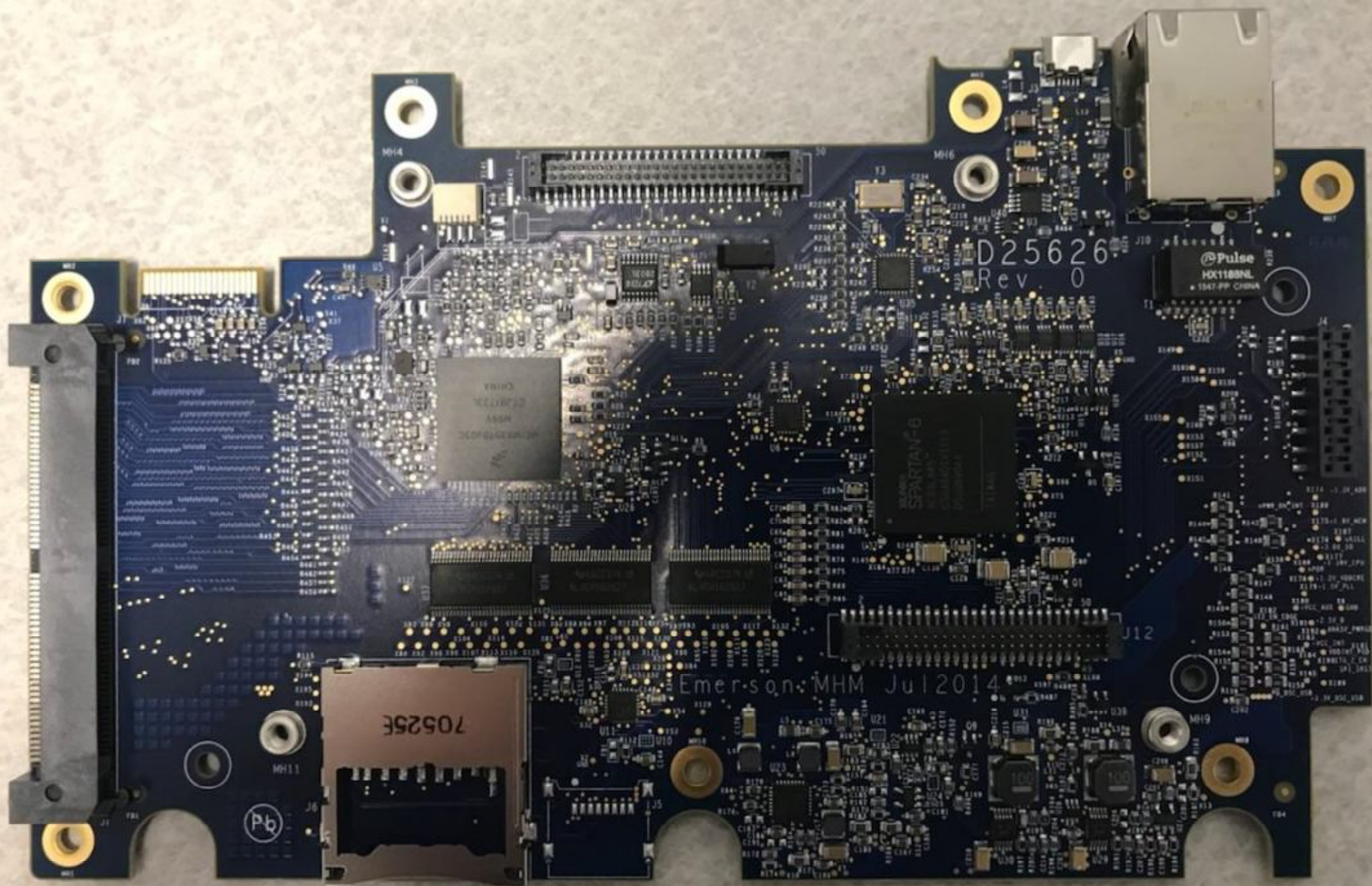
Battery Pack PCB Top View



A photograph of the bottom view of a blue printed circuit board (PCB). The board is populated with various electronic components, including integrated circuits, capacitors, and resistors. It features several mounting holes, some of which are yellowed, and a large gold-colored pad in the center. The board is labeled with "TMM 2.5H", "94V-0 2517", and "263392-02". A QR code is visible in the bottom right corner.

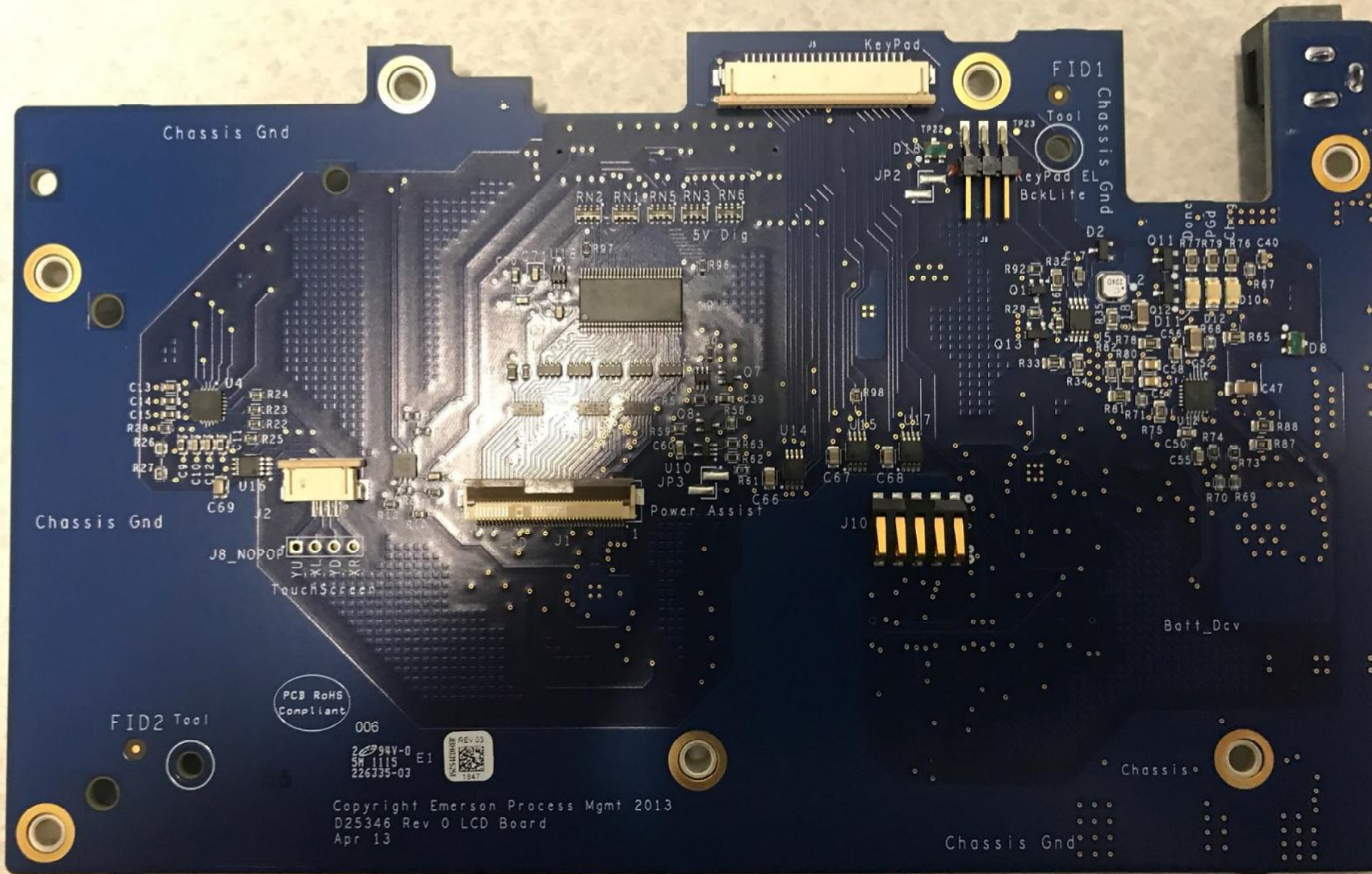


Digital PCB Top View

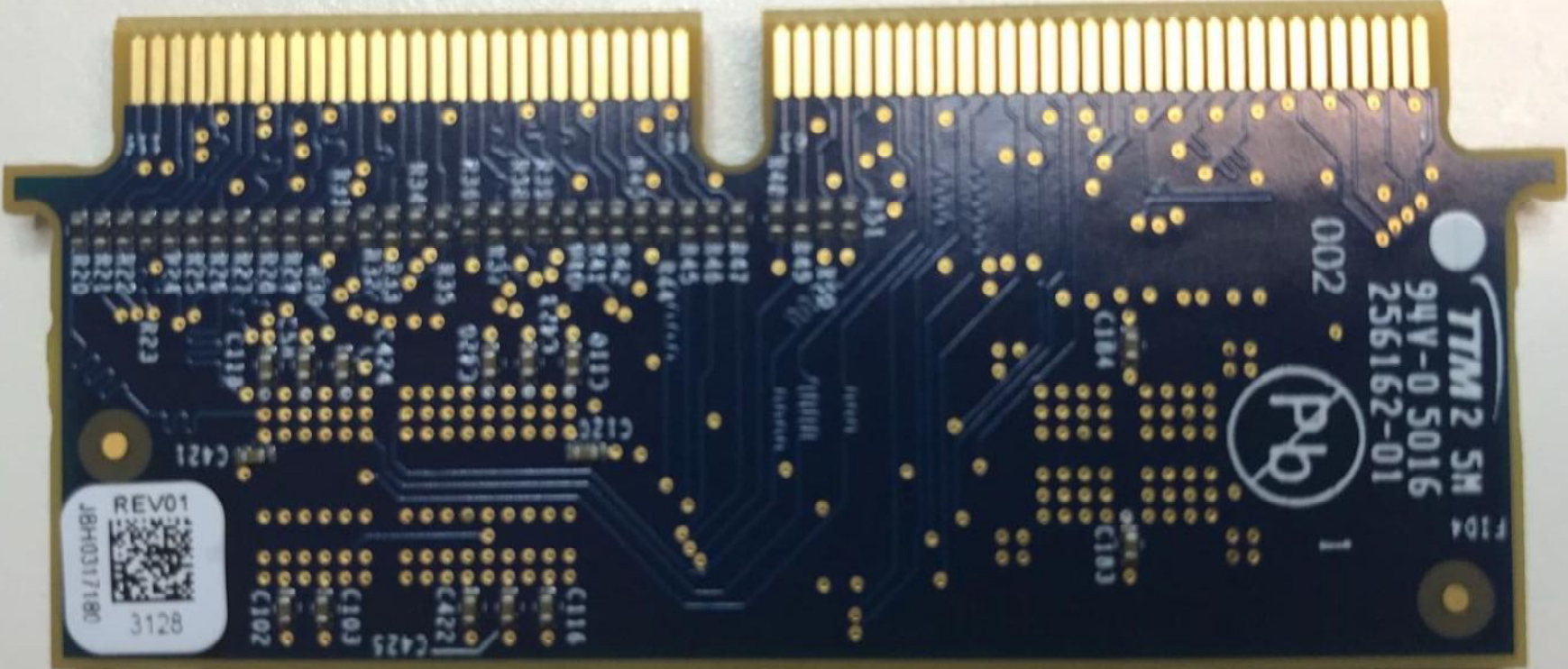




# LCD PCB Top View



Memory PCB Bottom View



Memory PCB Top View



Radio PCB Bottom View



Radio PCB Top View

