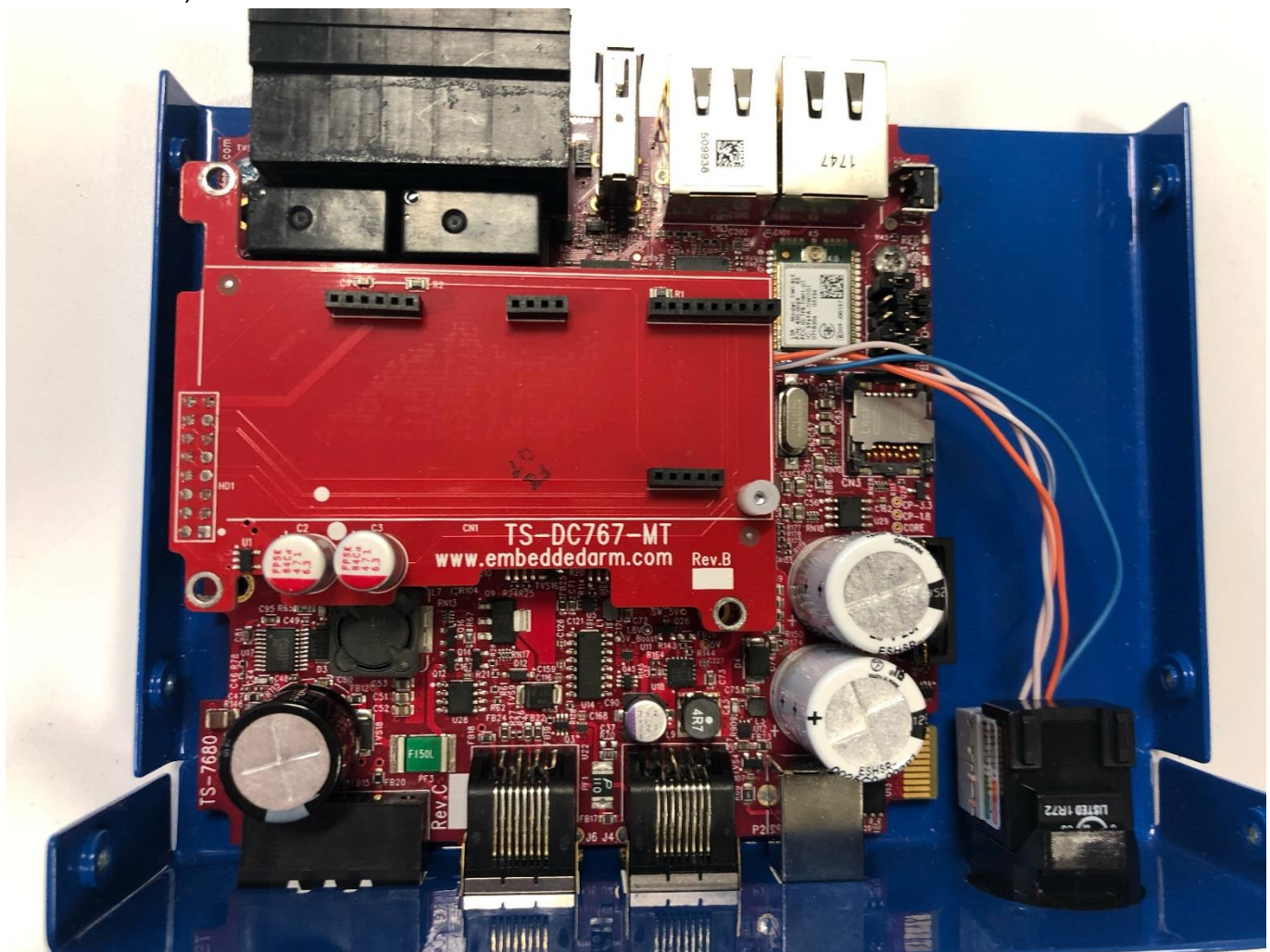


Internal Photos_Host

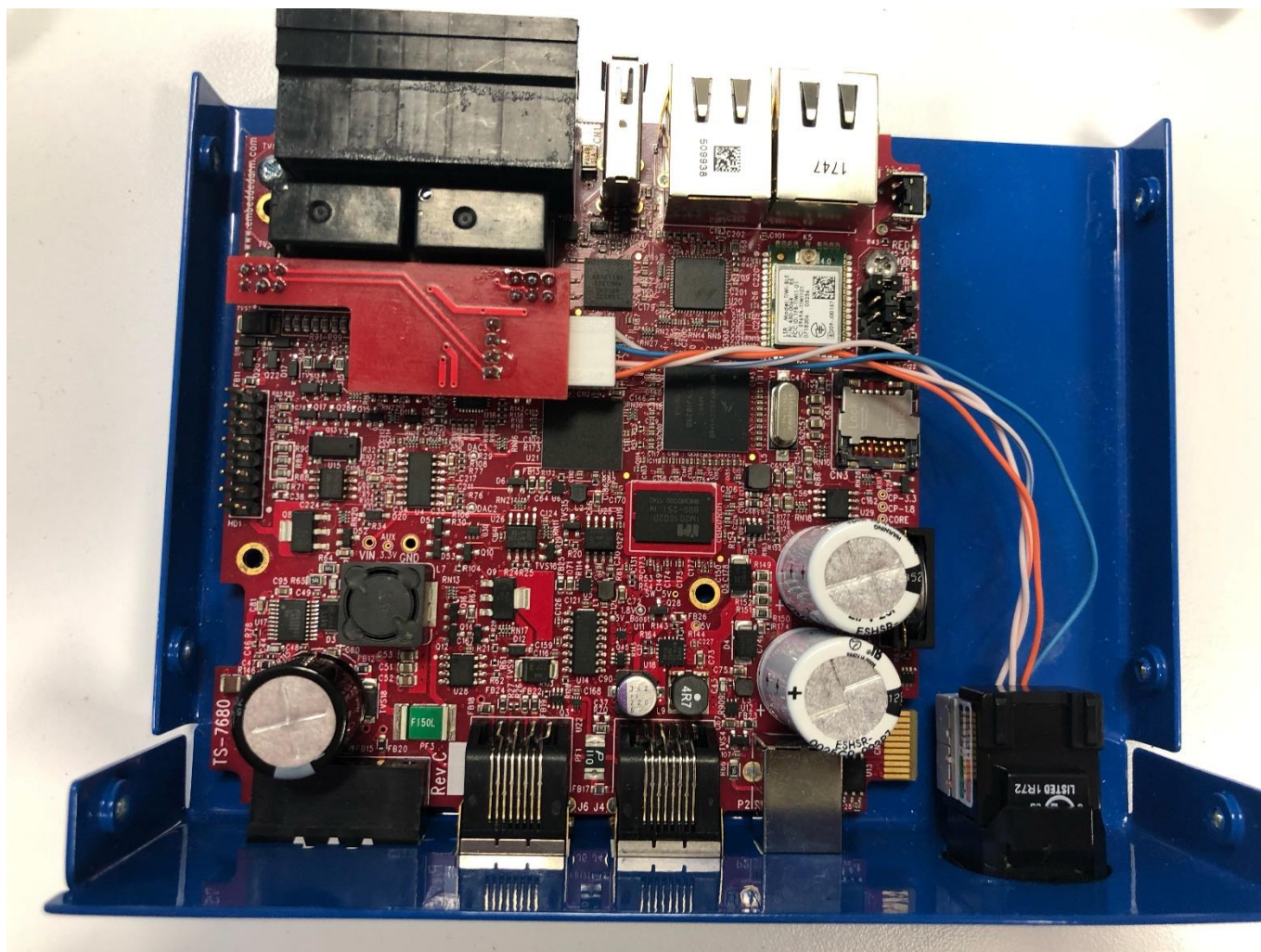
- Inside View, Top cover off



- Inside View, without Modem board

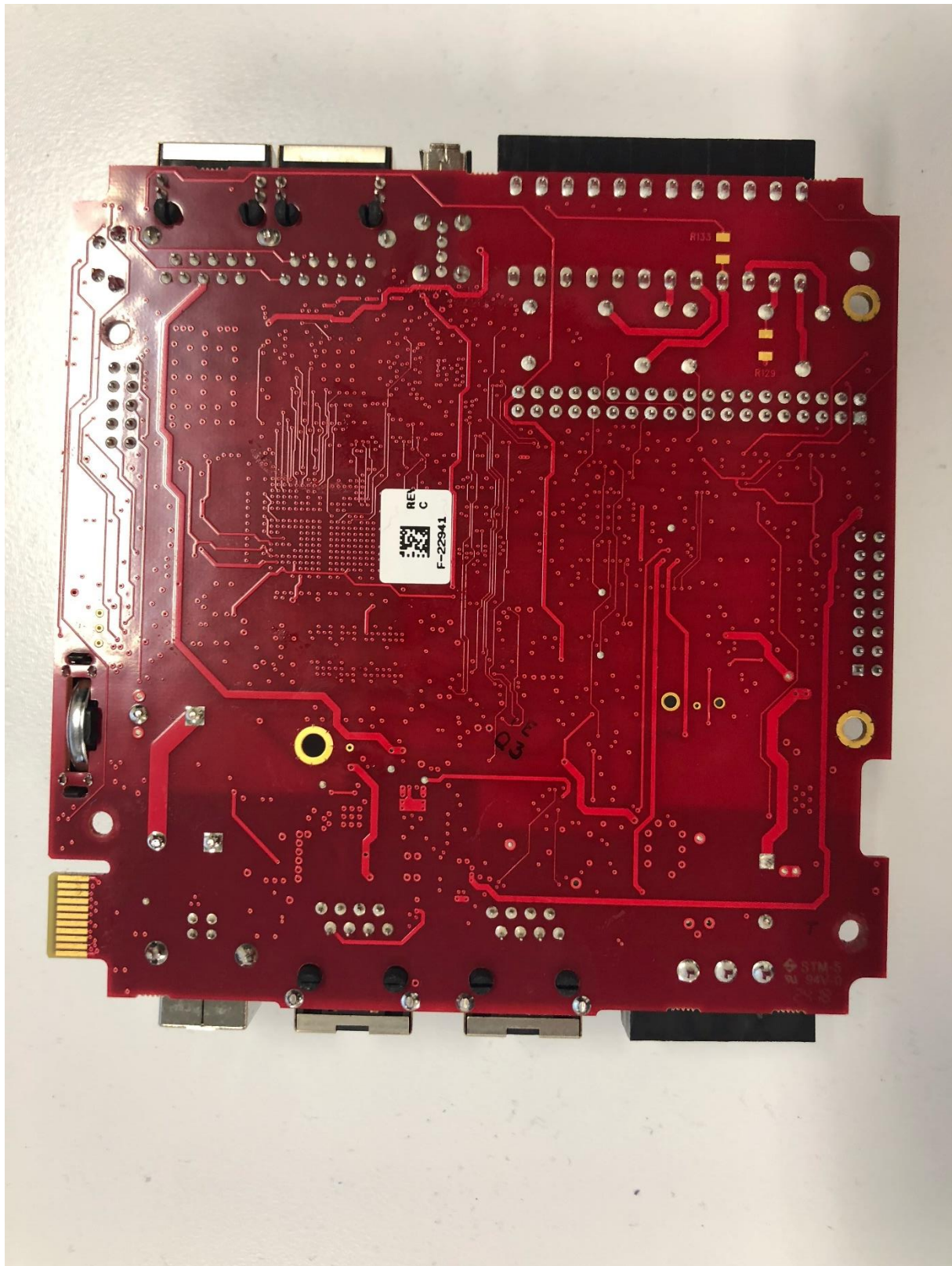


- Inside View, without Modem & Daughter board

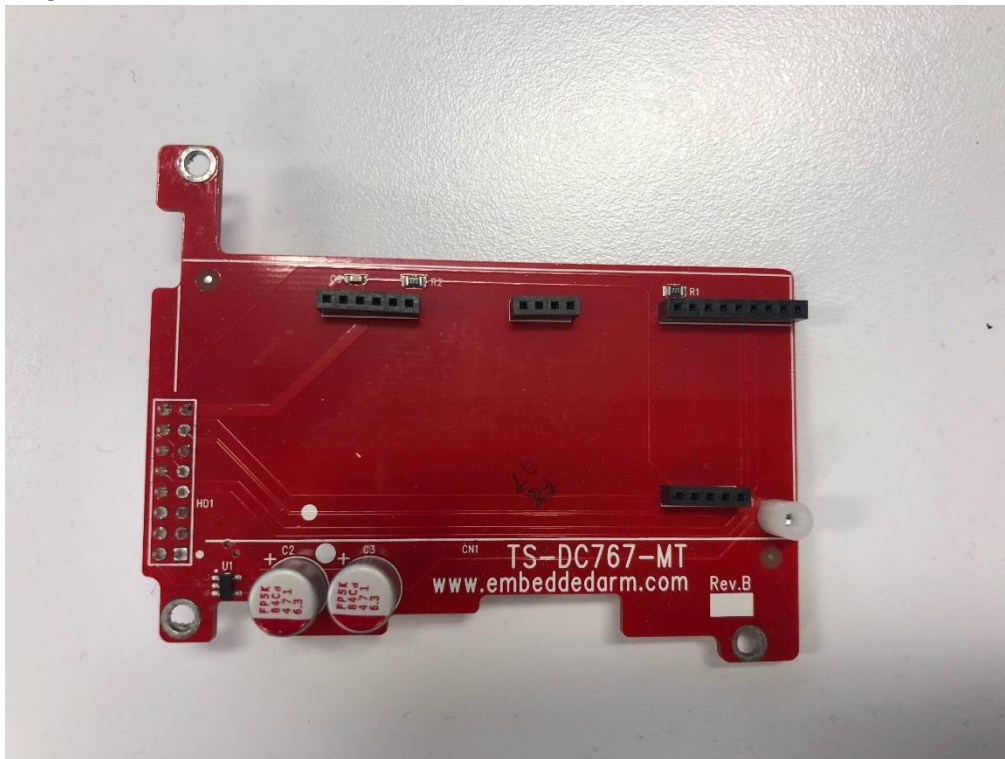


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- This image shows a custom single-board computer, possibly a Raspberry Pi Zero or a similar low-power device. The board is populated with numerous components: a large black heat sink covers the top-left section; several electrolytic capacitors are visible, including two large white ones on the right and smaller black ones elsewhere; various integrated circuits (chips) are soldered across the surface, some with labels like "BBB-9620" and "DAC2"; connectors include a USB port at the bottom, a micro-USB port on the left, and a header strip on the right; a small white label with a QR code and the number "508938" is located near the top center; another label reads "Label goes here."; the board is densely packed with passive components like resistors and smaller capacitors, all mounted on a red printed circuit board.

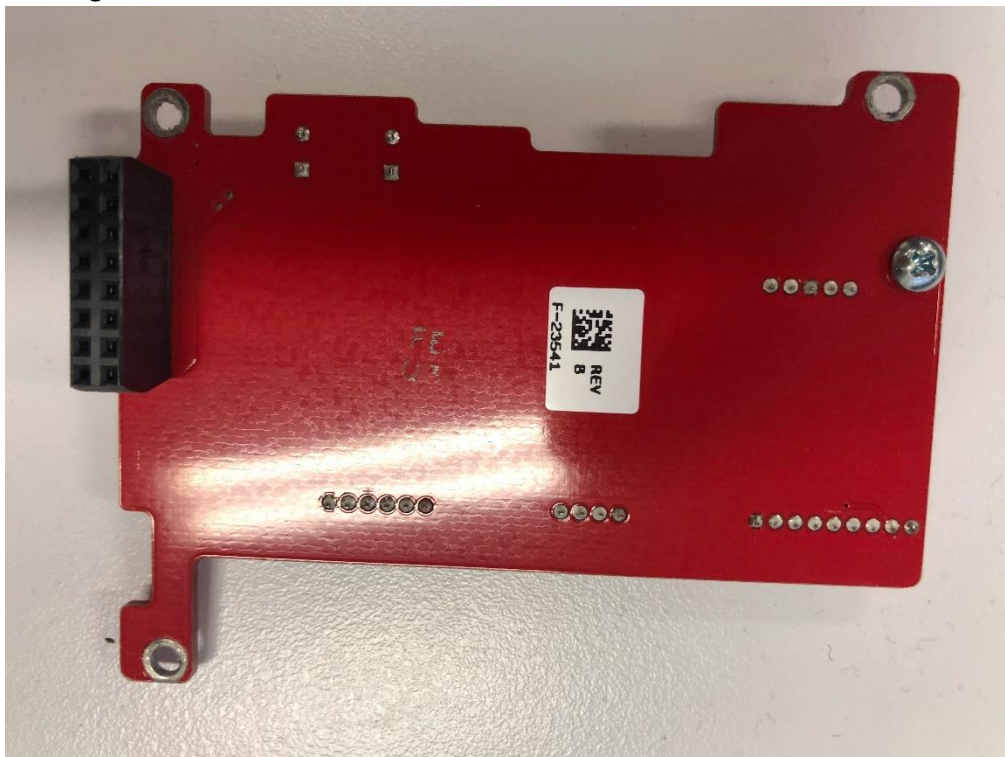
- Bottom of Mother Board



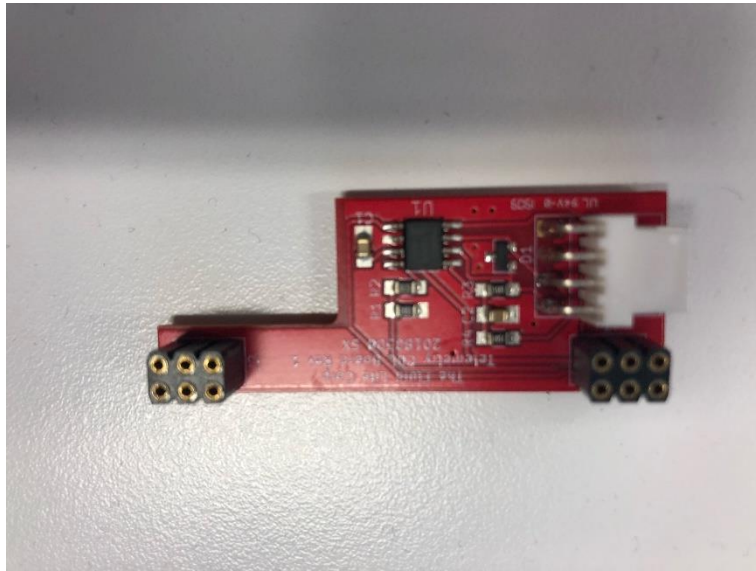
- Top of Daughter Board



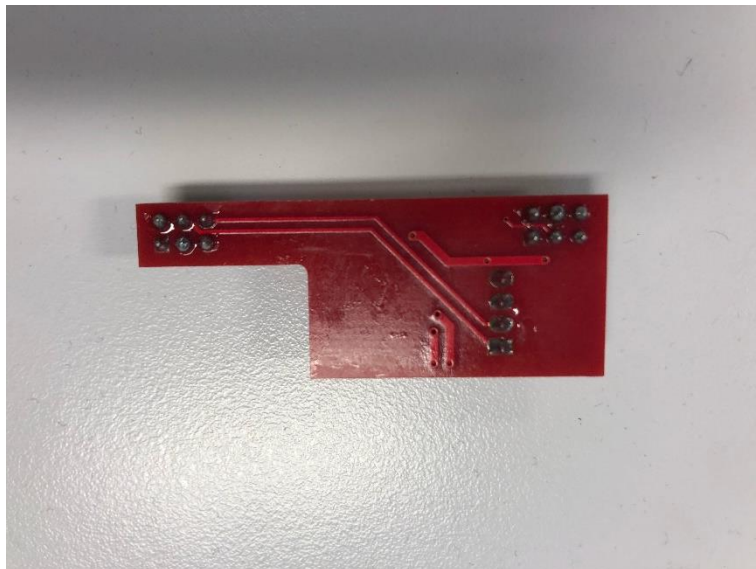
- Bottom of Daughter Board



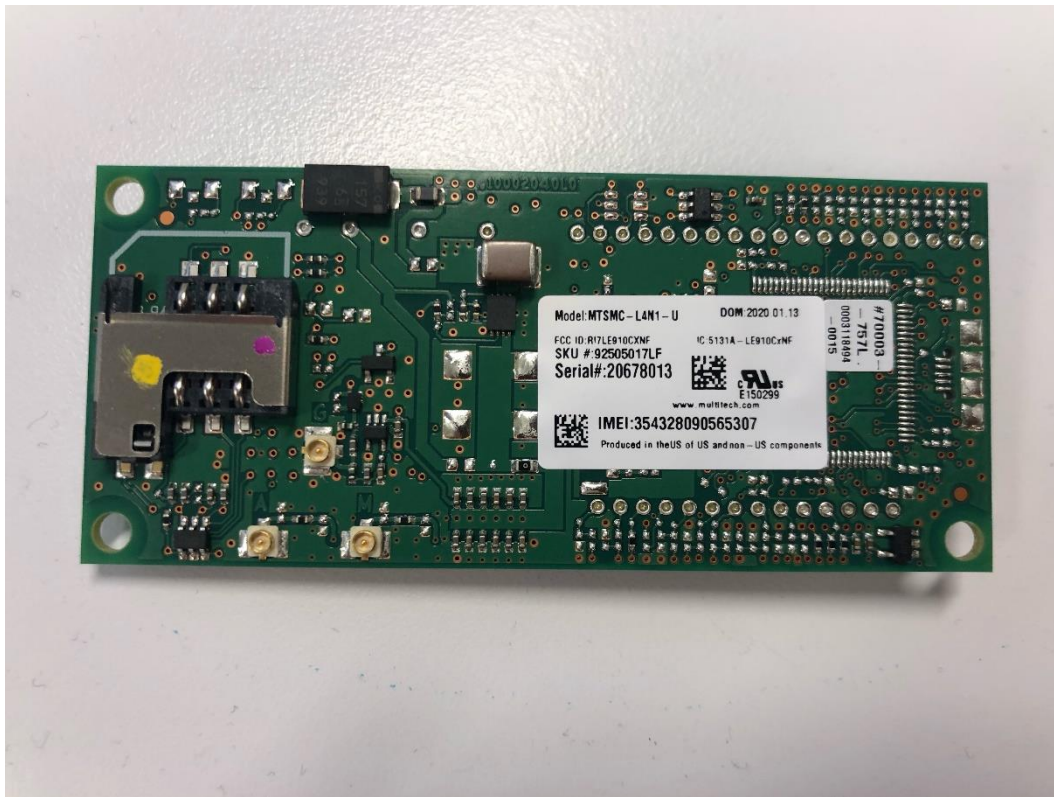
- Top of CDL Board



- Bottom of CDL Board



- Top of Modem Board



- Bottom of Modem Board

