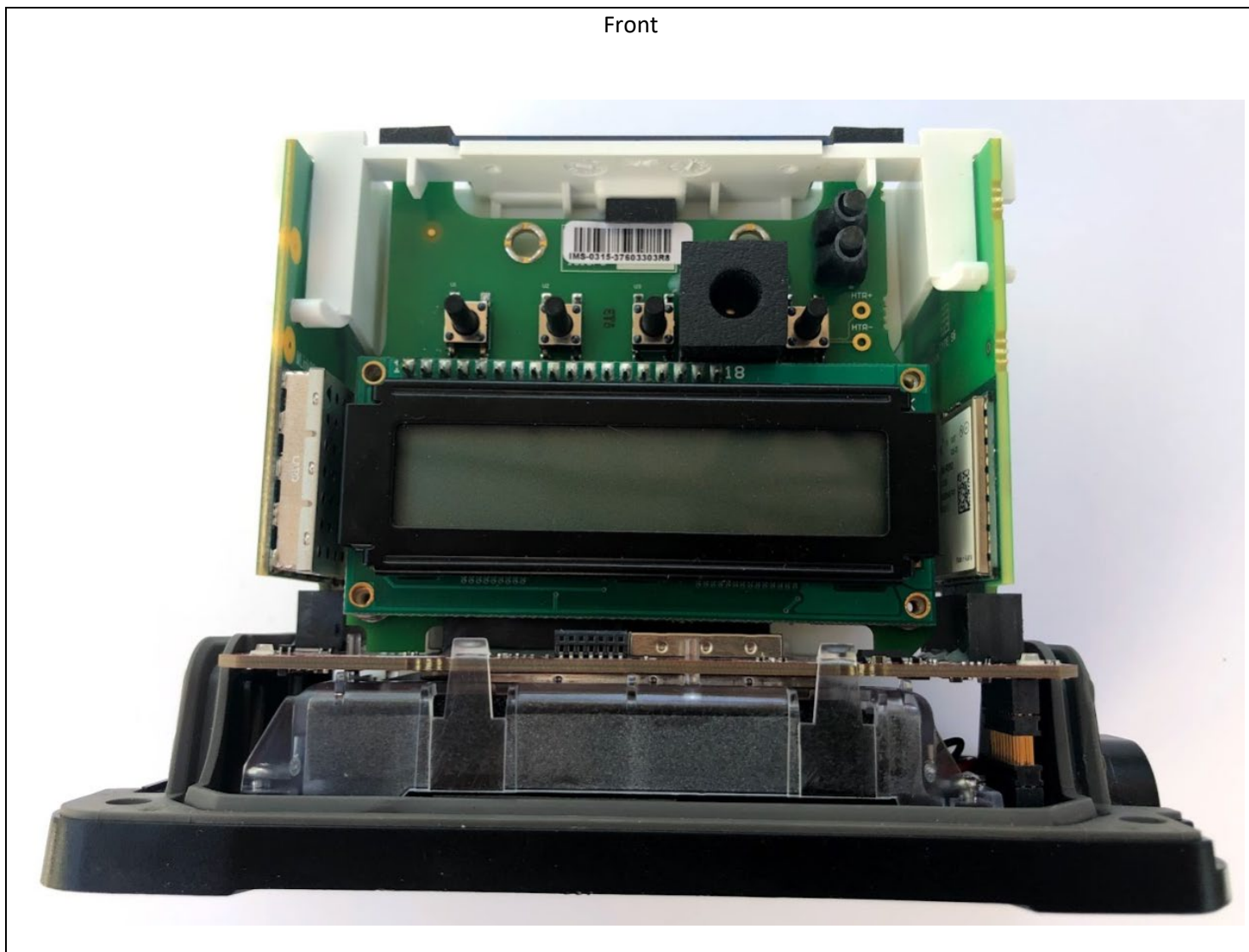


G7 Bridge Model 103989 Internal Photos

Front



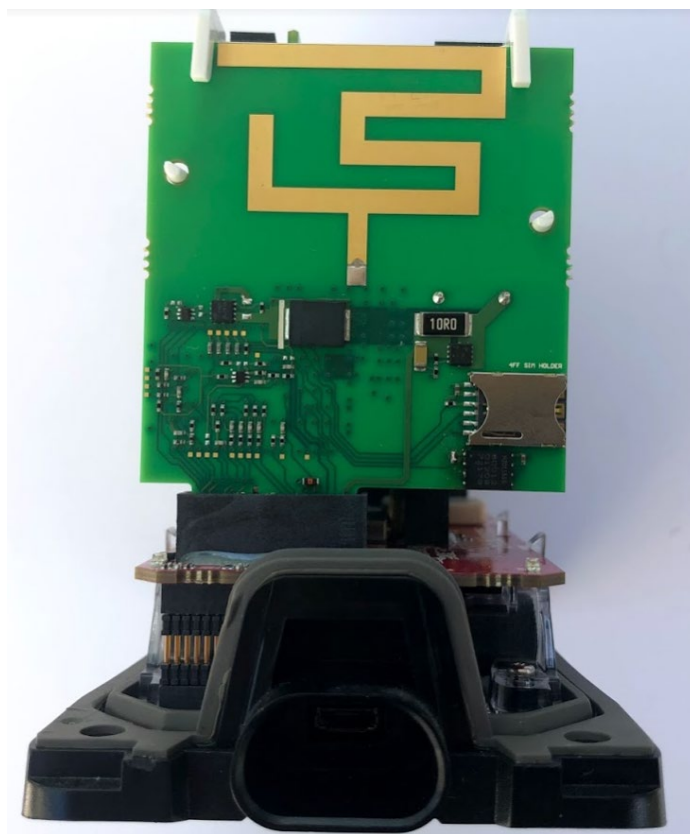
Back



Top



Right Side



Left Side

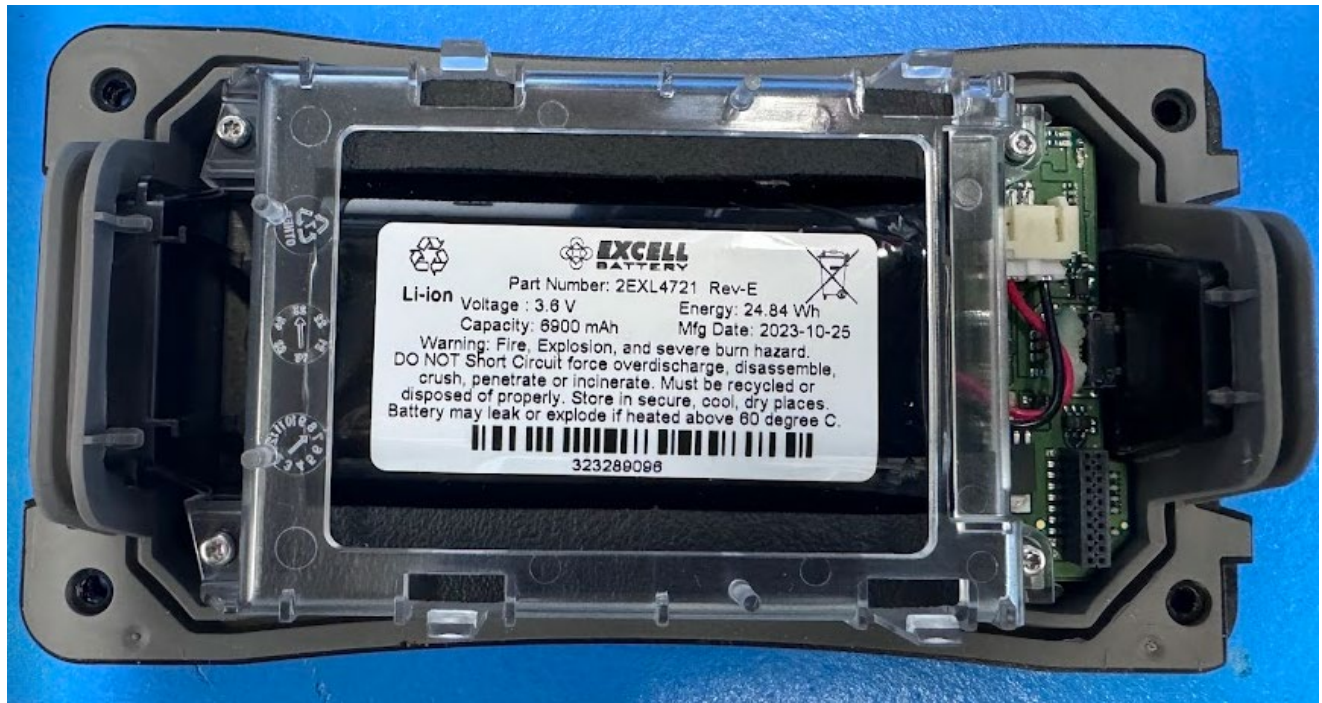


The image displays two views of a green printed circuit board (PCB) labeled "Main PCB".

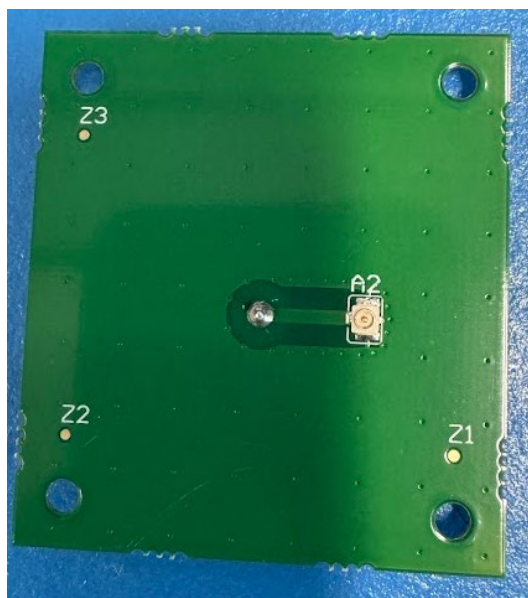
Top View: The front of the PCB features several connectors and components. On the left, there is a large multi-pin connector. In the center, a component is marked "1575 2309". To the right, a label reads "DEV 2997". Below the central connector, there is a label "LABEL" and a component marked "BRIDGE-05-KK 101377v5".

Bottom View: The back of the PCB shows a large central chip labeled "ARM V 100MHz 320". Other components and connectors are visible on the left and right sides.

Battery



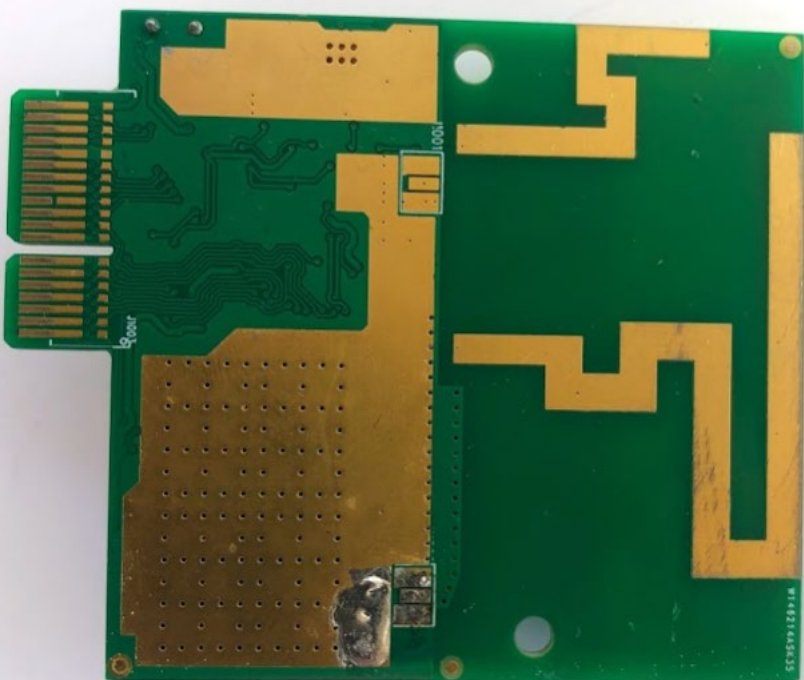
Satellite Radio Antenna



ISM Radio and Antenna FCC ID KQNMLINK900



FCC ID: 2AZEH-AMU900
IC: 27118-AMU900
Made in Canada
Model: AMU900
0090135



Cellular Radio and Antenna



Satellite Radio



LCD and Buttons

