

Photo 1

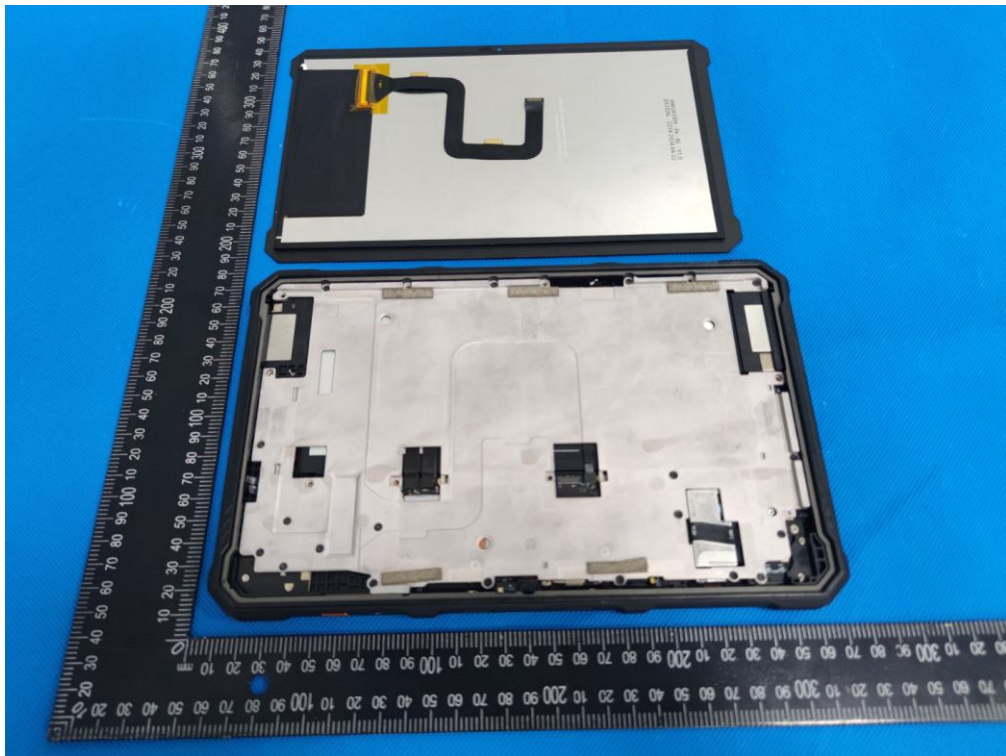


Photo 2

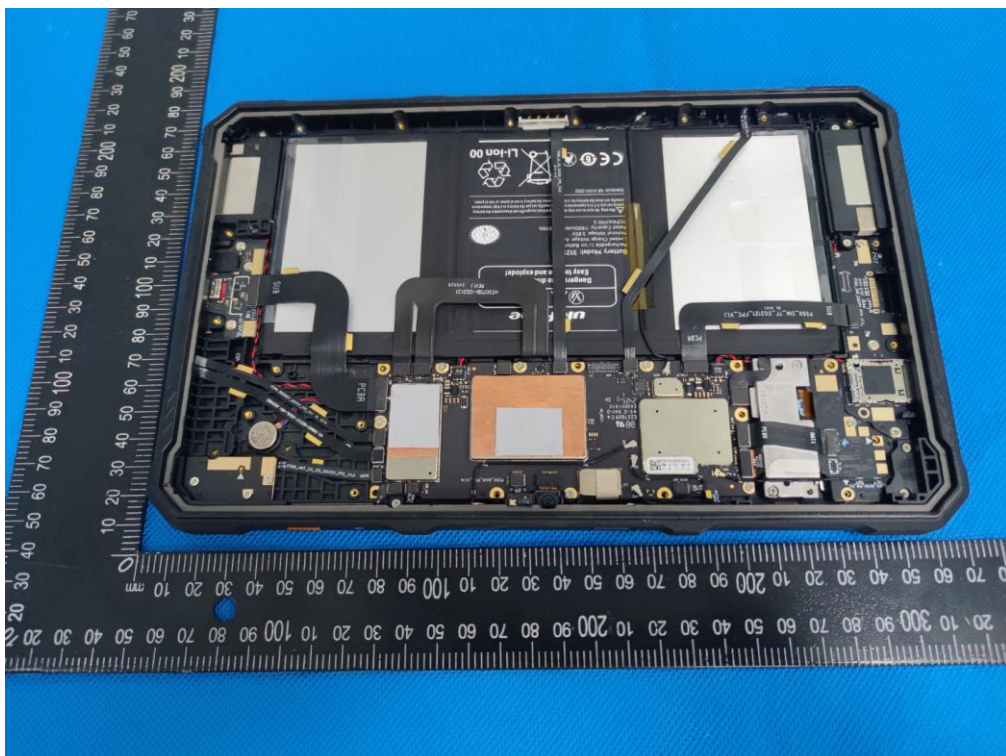


Photo 3

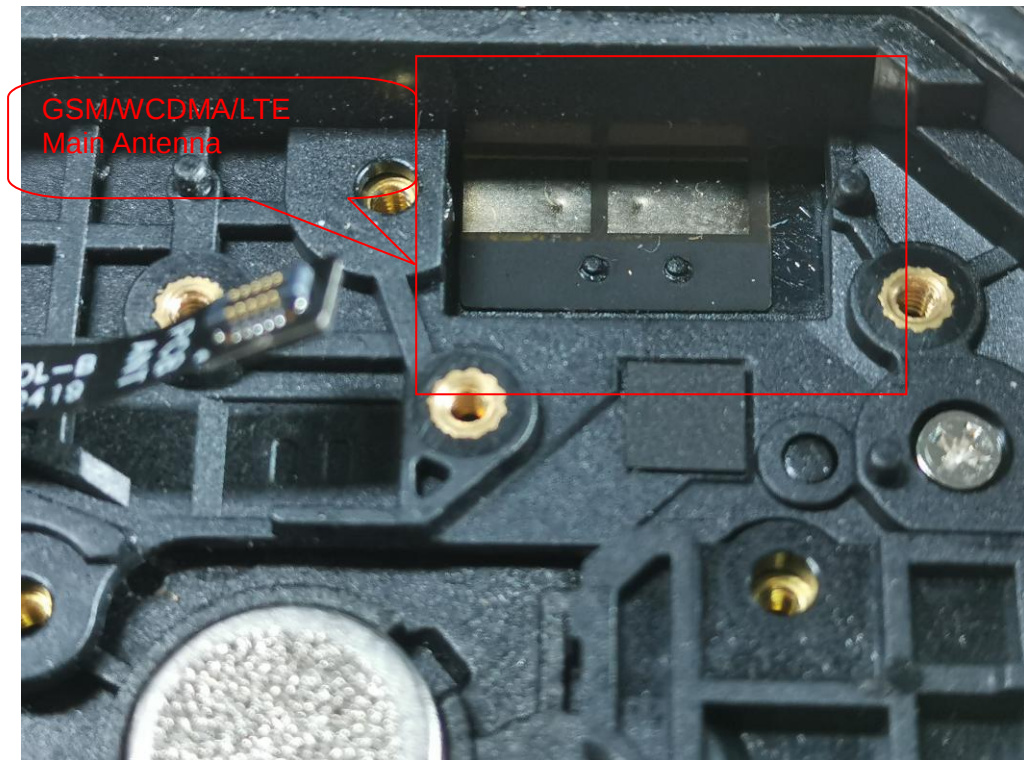


Photo 4

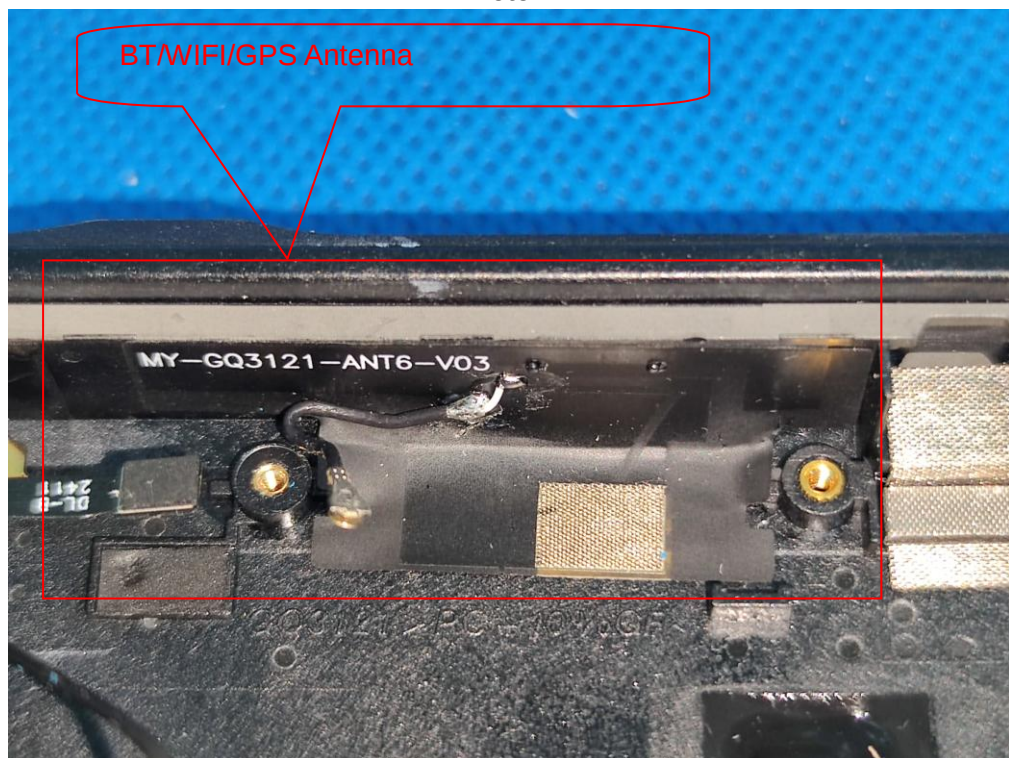


Photo 5

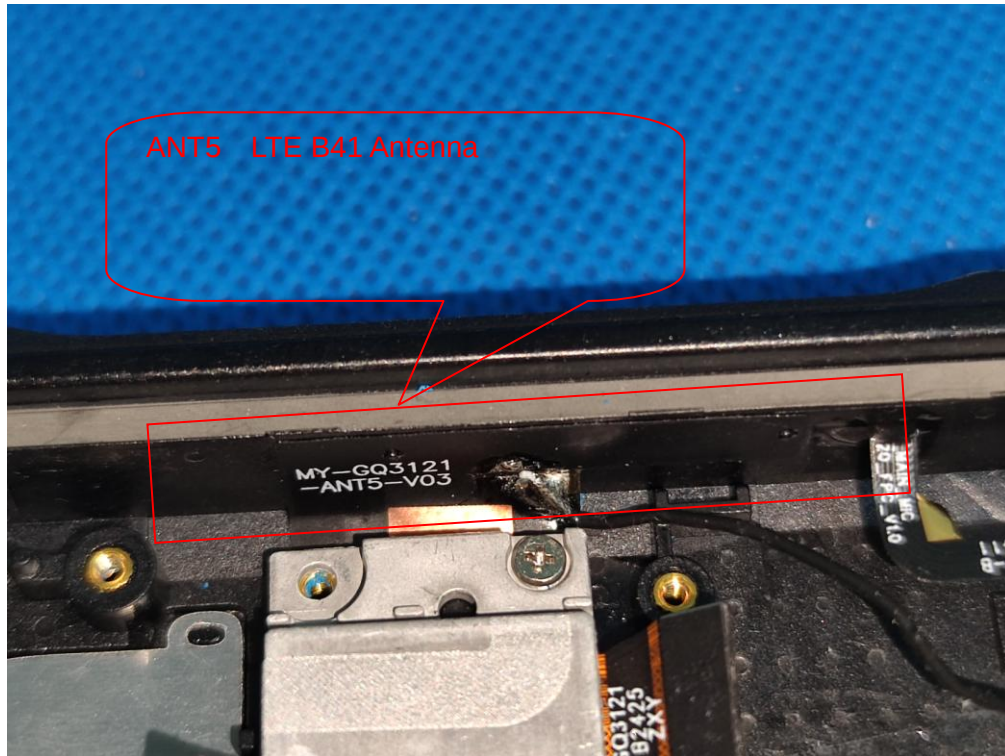


Photo 6

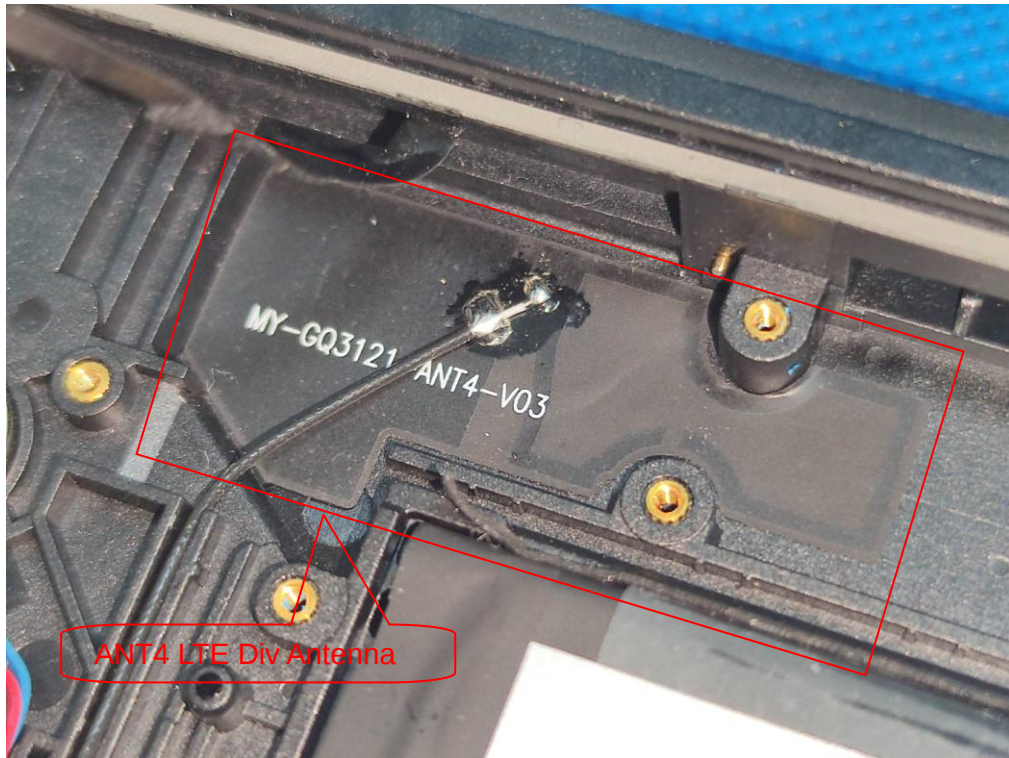


Photo 7

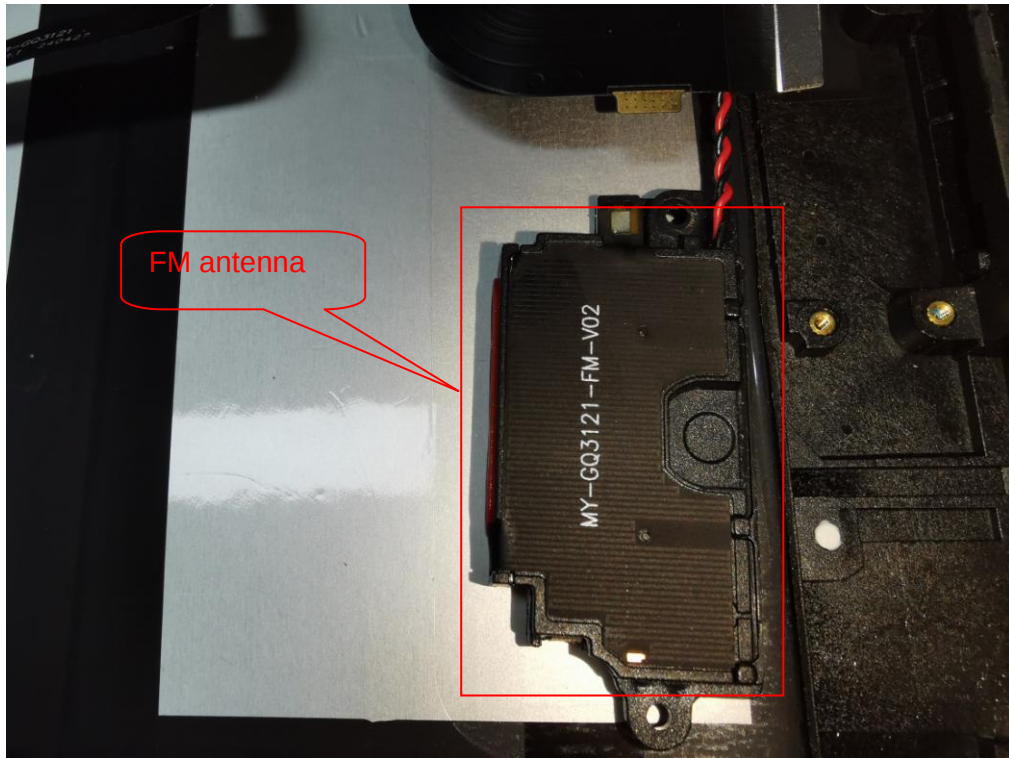


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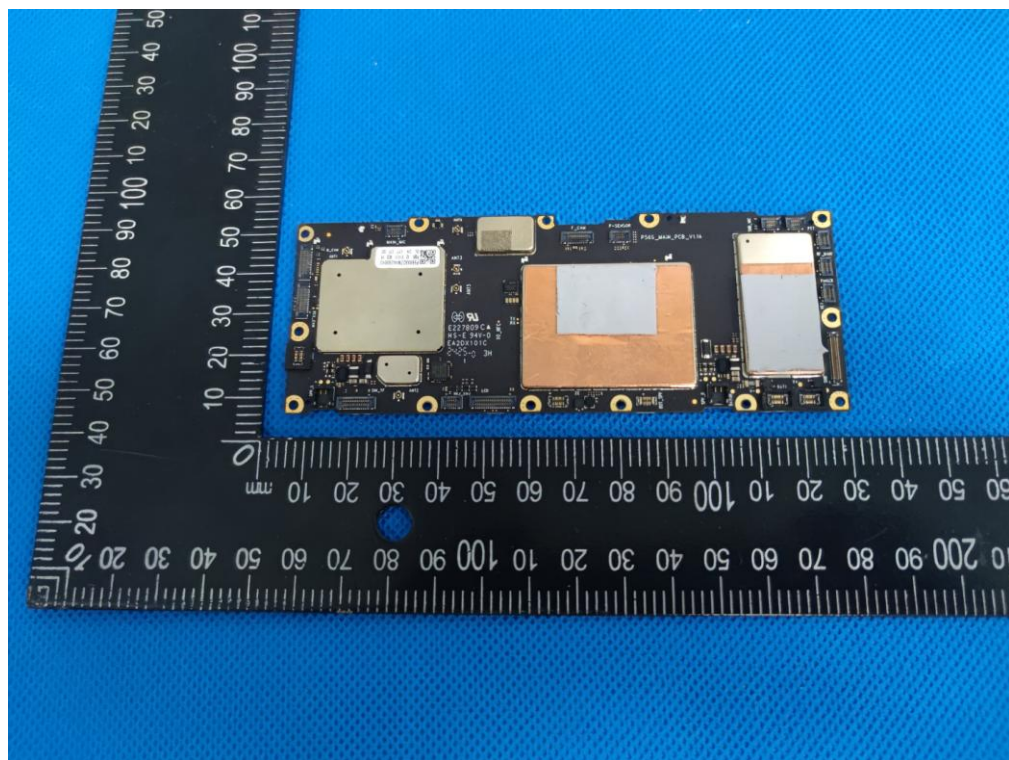


Photo 9

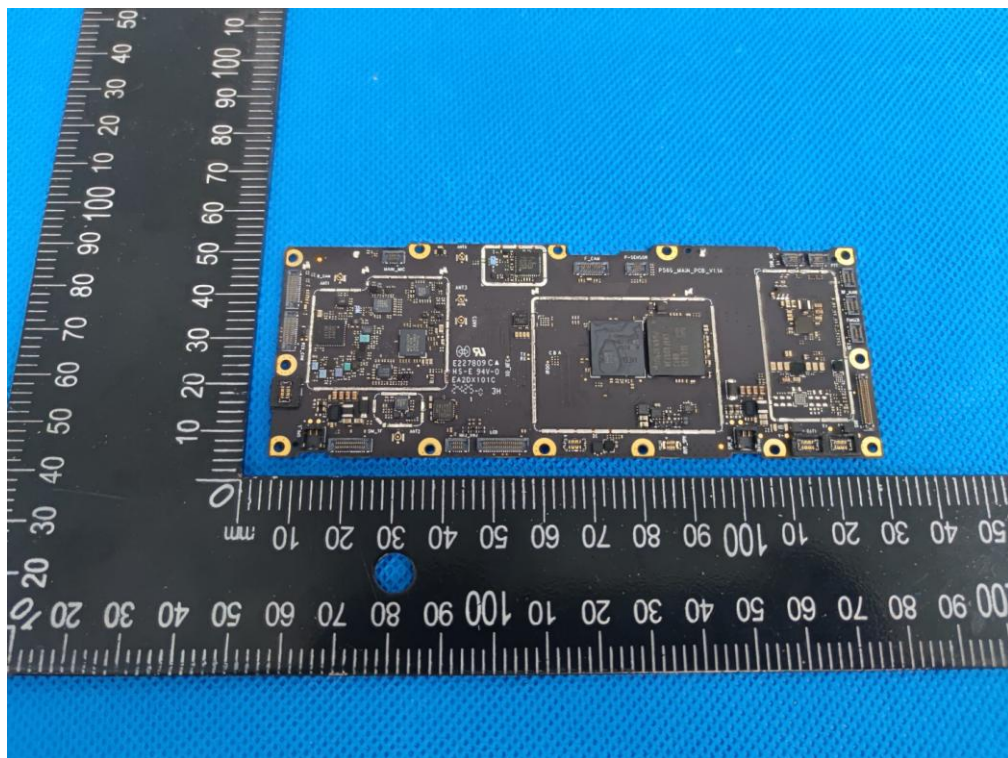
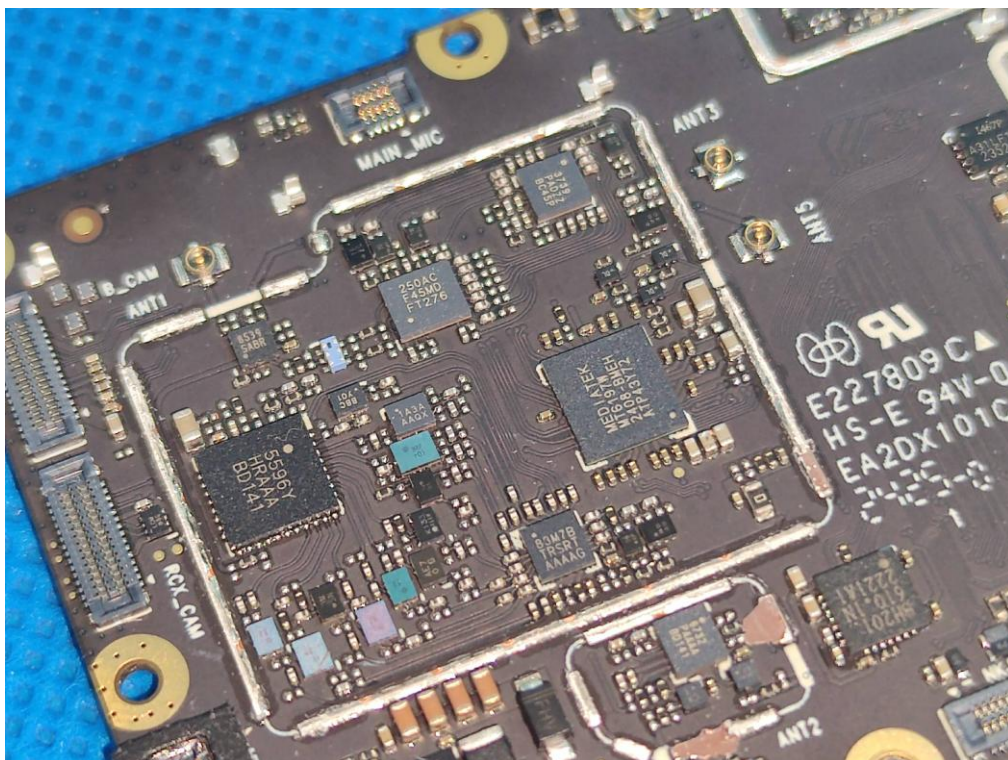


Photo 10



A close-up photograph of a mobile phone motherboard. The board is dark green or black with numerous gold-colored solder points and components. In the upper left, there's a large square chip with text including 'M9199H12'. Below it is a smaller chip labeled 'B1M5'. To the right, there's a large white label with black text: 'E227809 CA', 'HS-E 94V-0', 'EA2DX101C', and '2005-0 3H'. Above this label is a small circular logo. Further right, there's a label 'X0_M0_X'. Below the main white label, there's a small chip labeled 'BR201 610-IN 2221A1'. To the left of this chip is a label 'ANT2'. Below 'ANT2' is a label 'SW_TF'. In the lower right, there's a large connector labeled 'LCD'. To the left of the 'LCD' connector is a small chip labeled 'NKJ'. The motherboard is resting on a blue, textured surface.

Photo 13

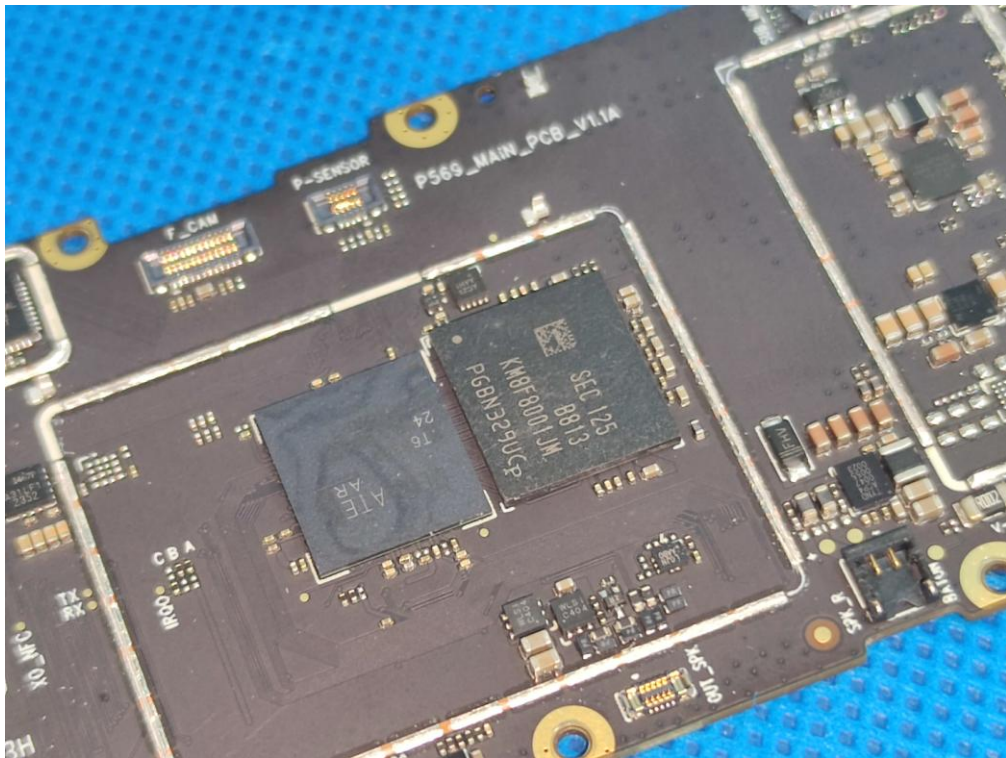


Photo 14

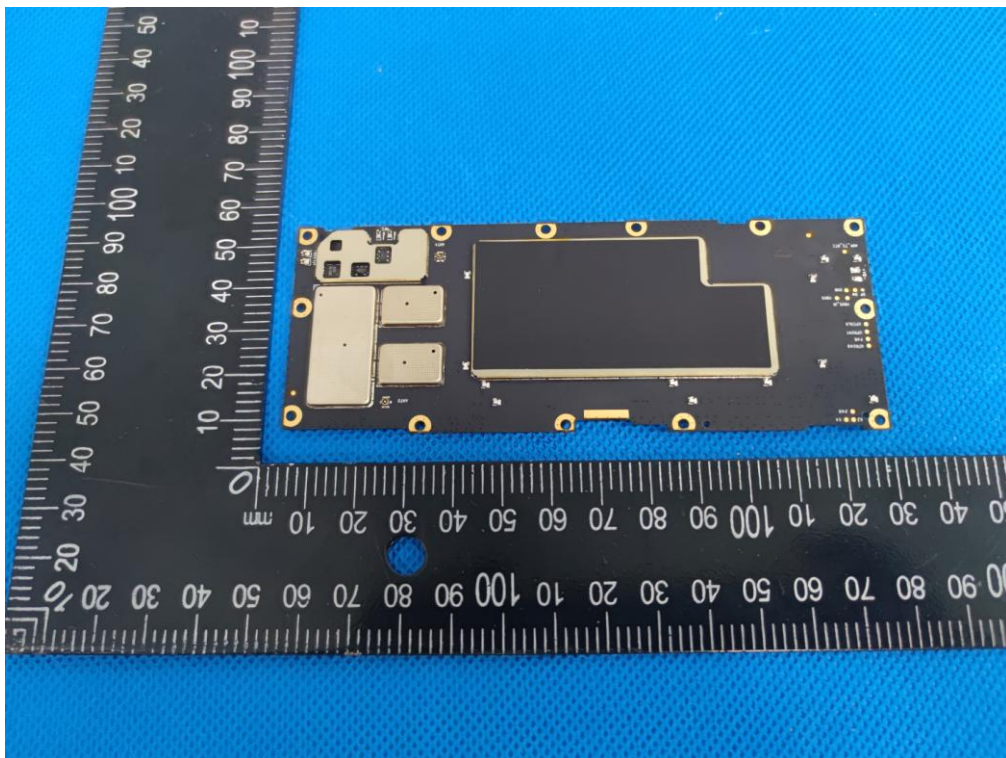


Photo 15

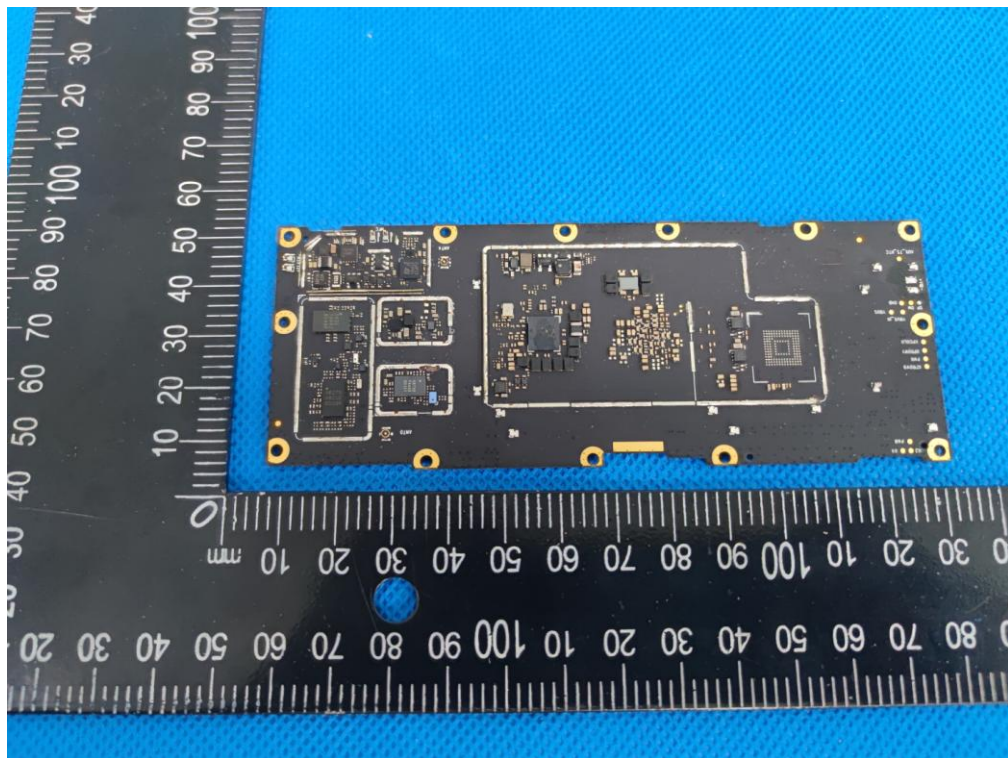


Photo 16

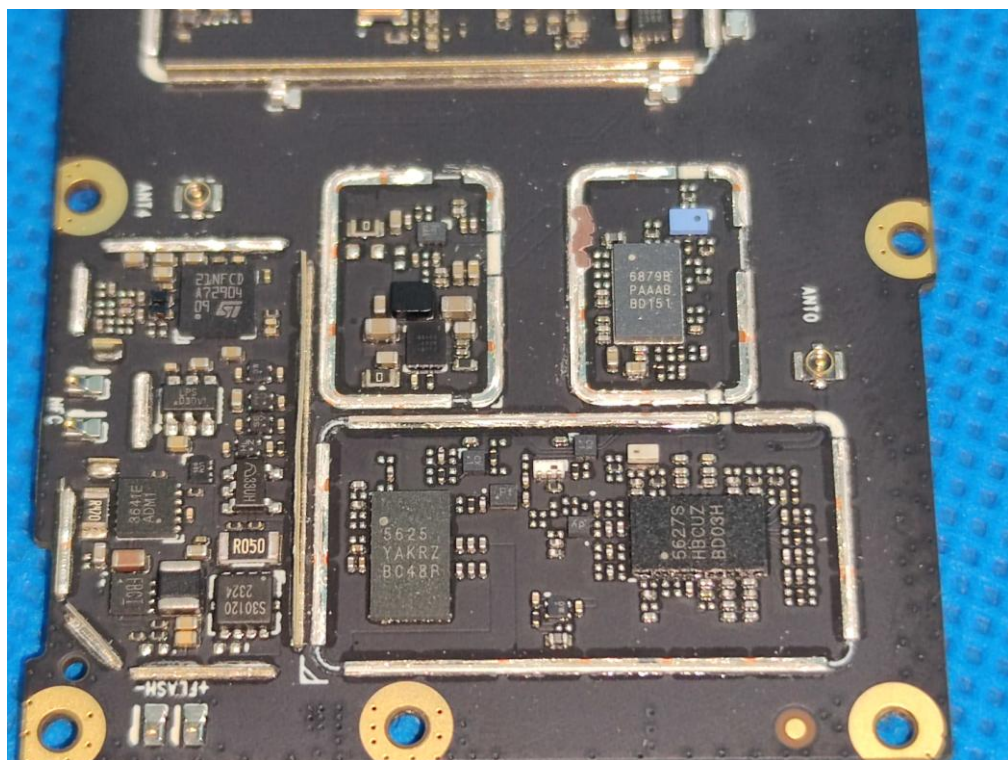


Photo 17

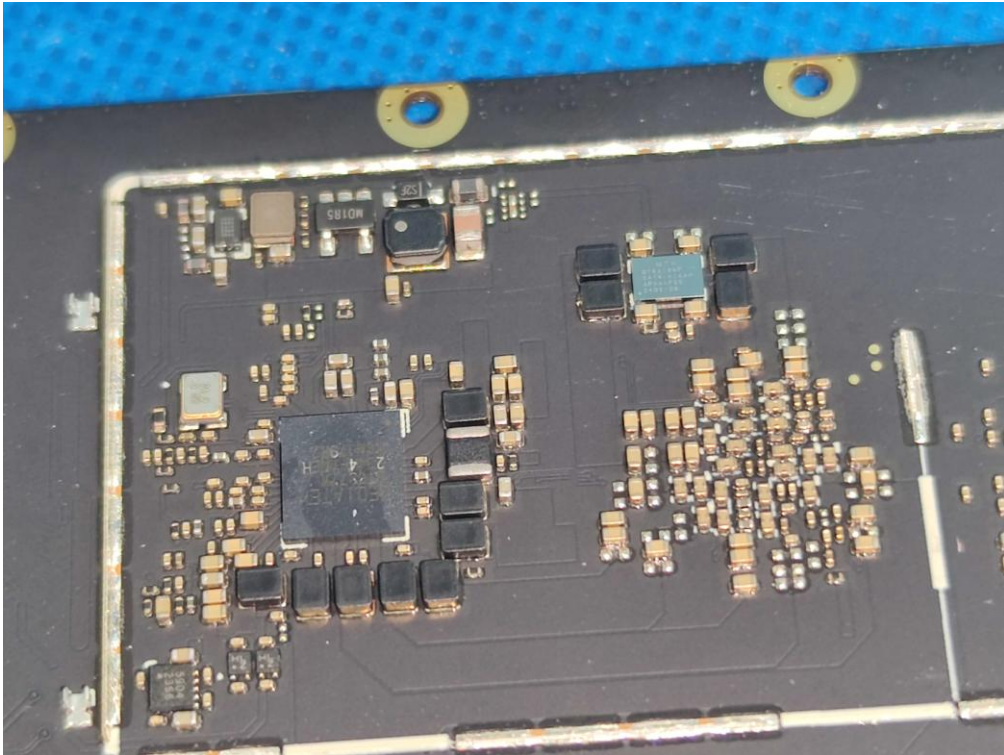


Photo 18

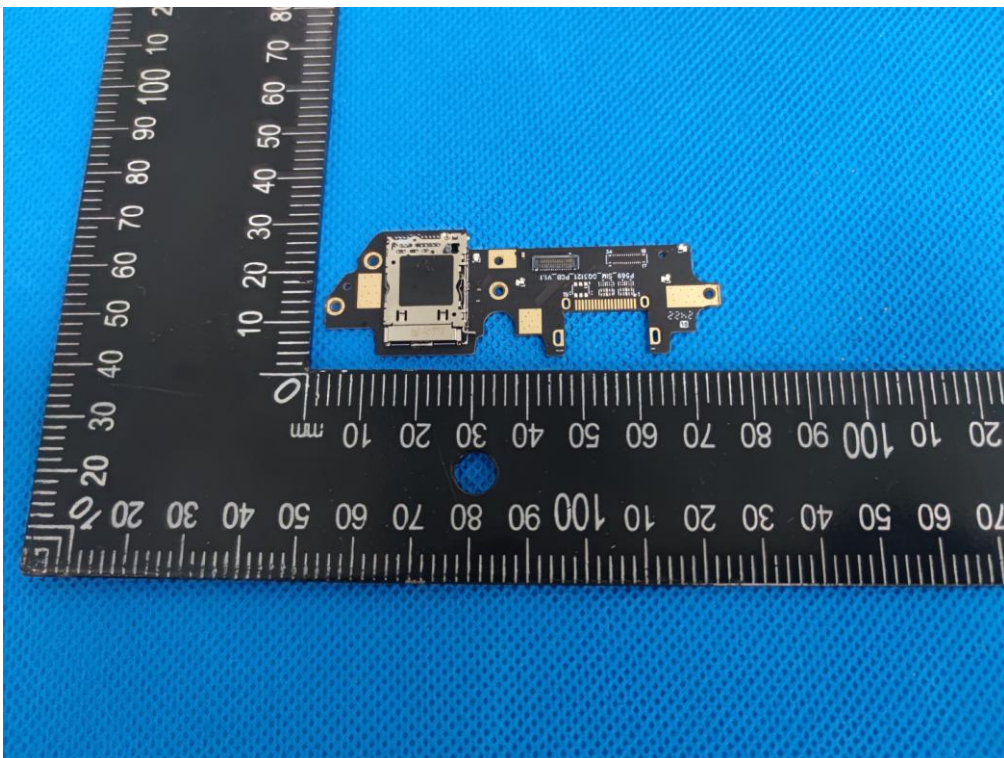


Photo 19

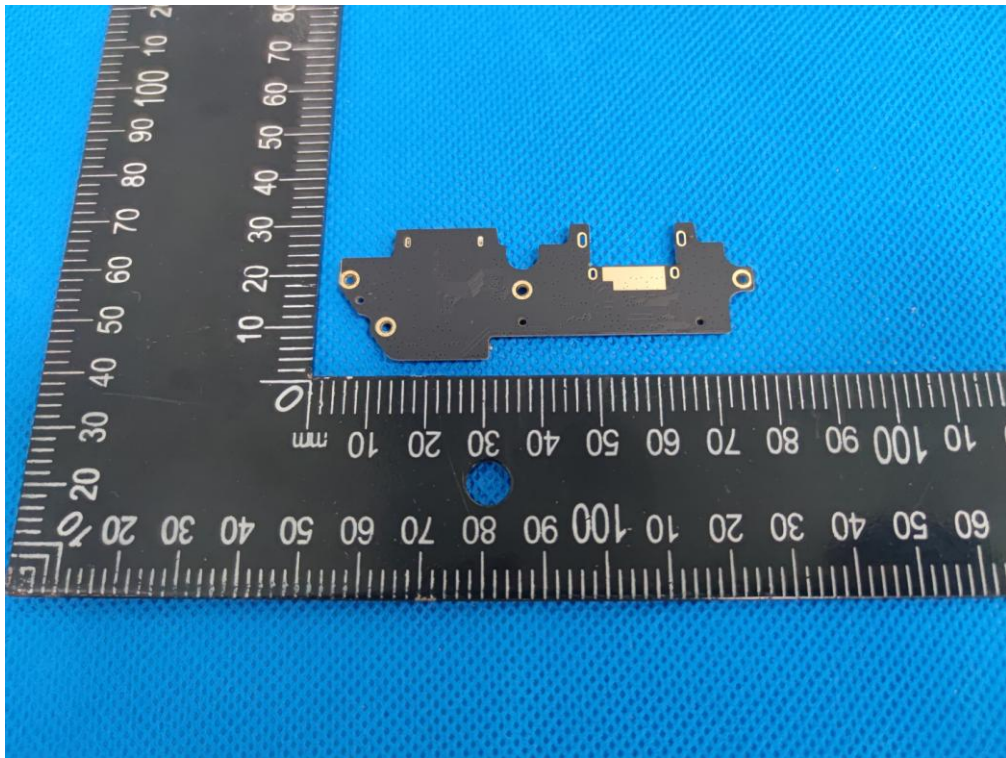


Photo 20

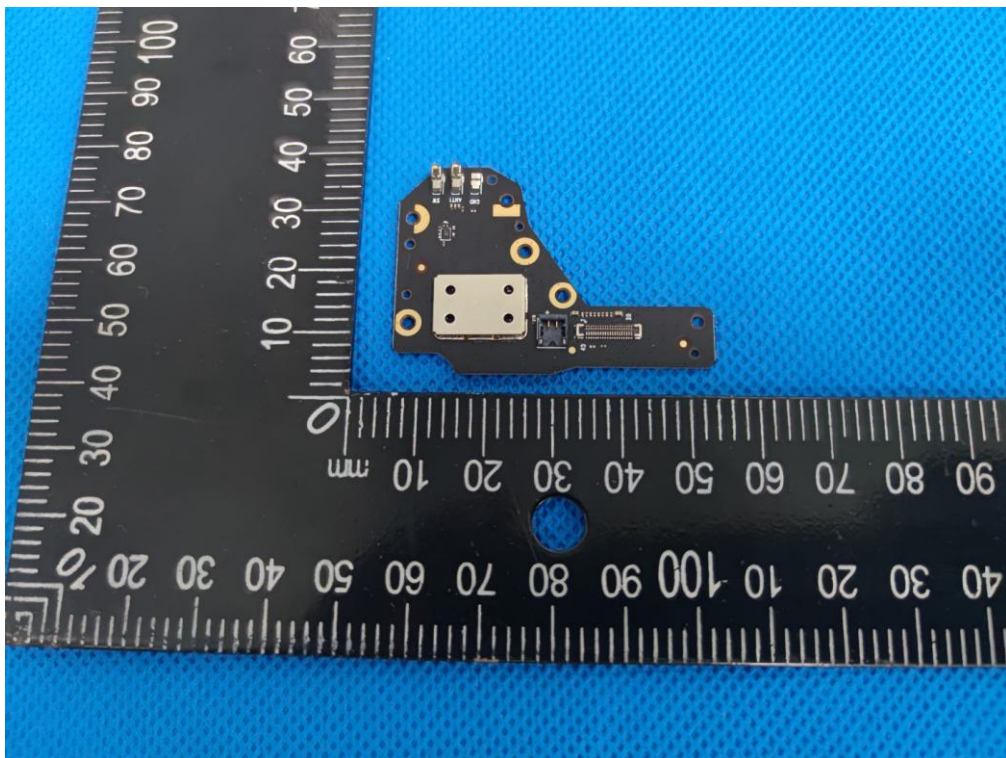


Photo 21

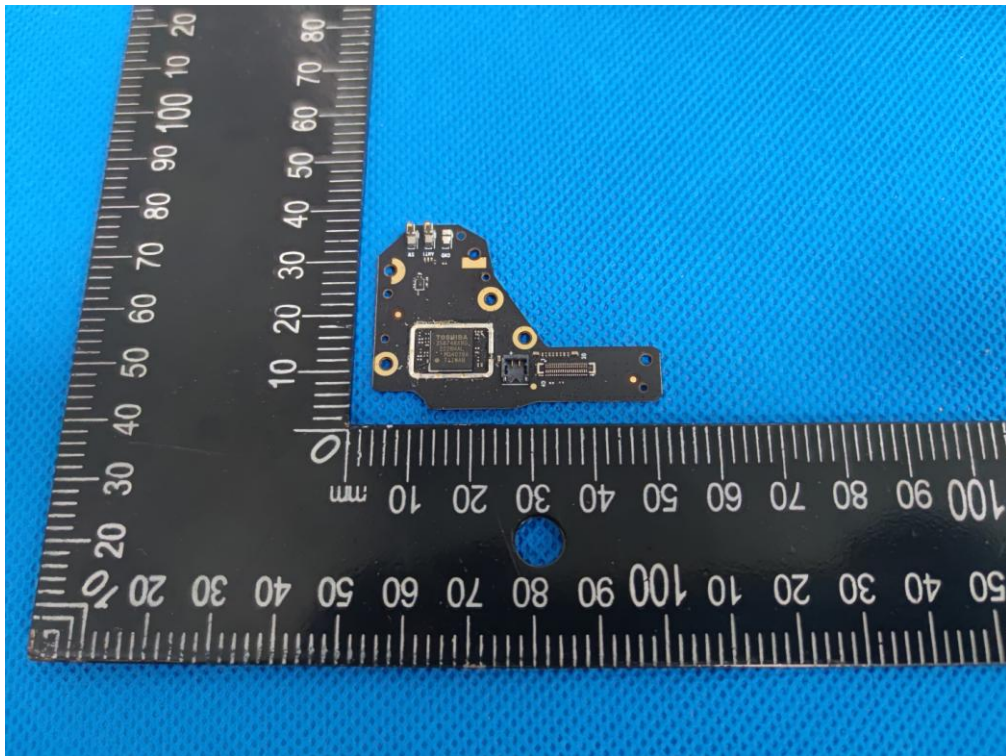


Photo 22

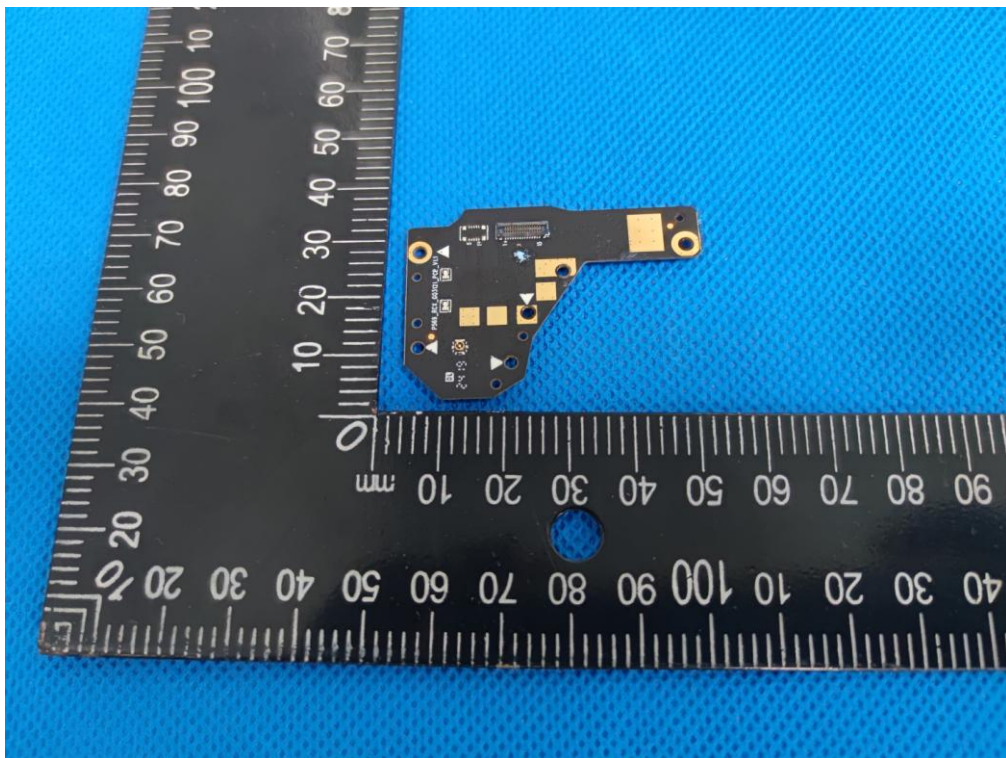


Photo 23

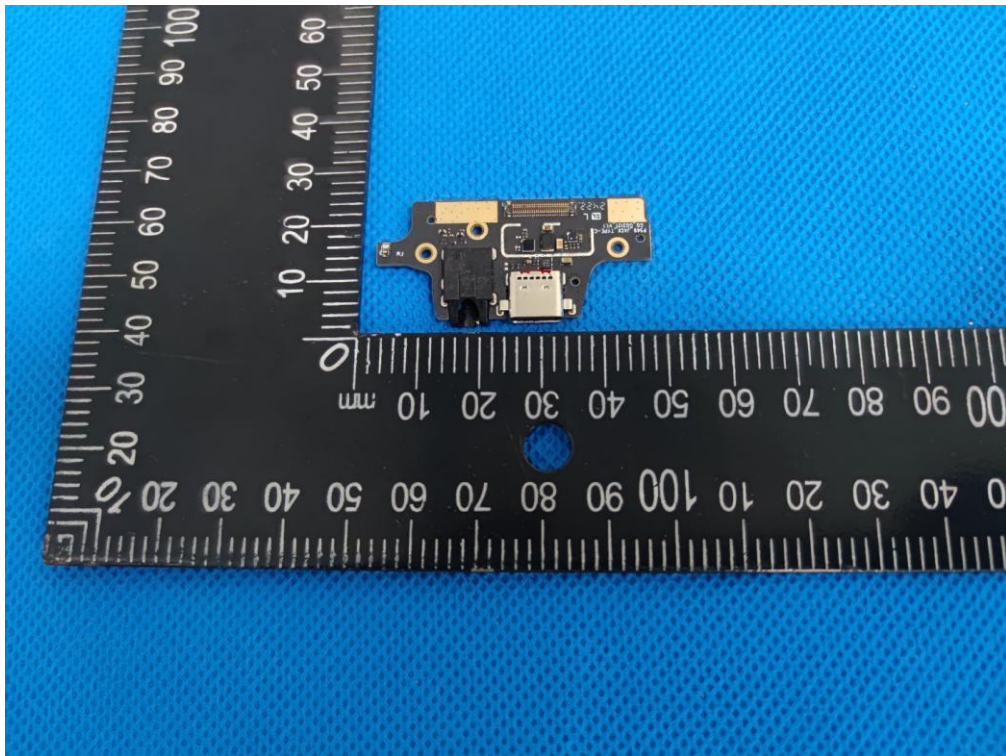


Photo 24

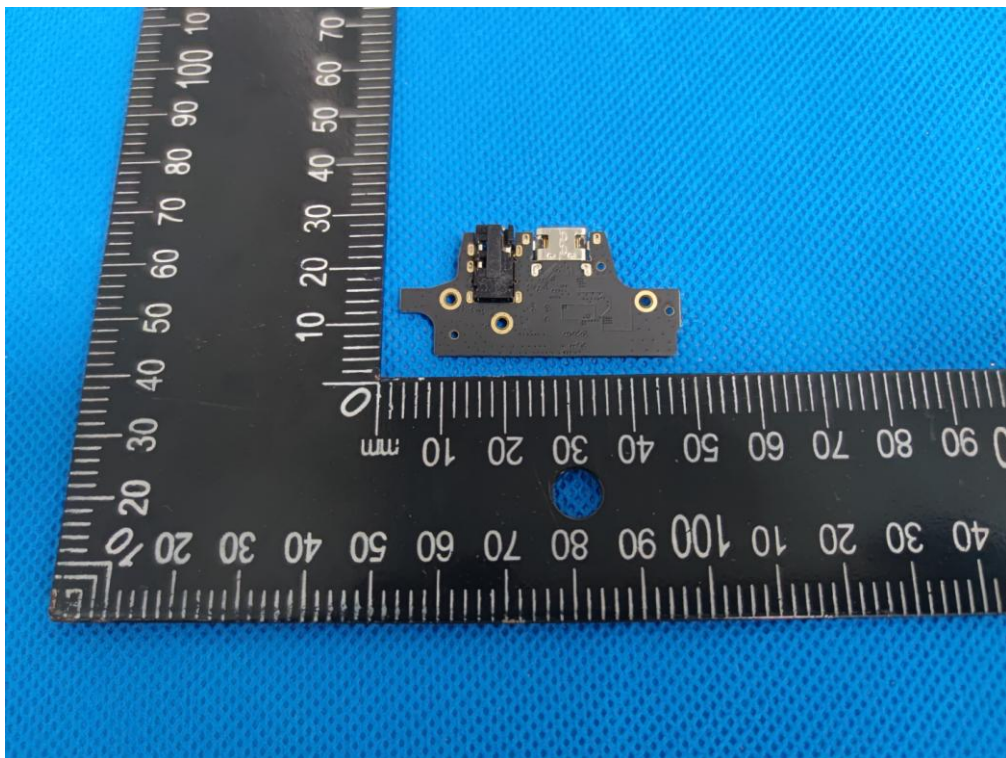


Photo 25

