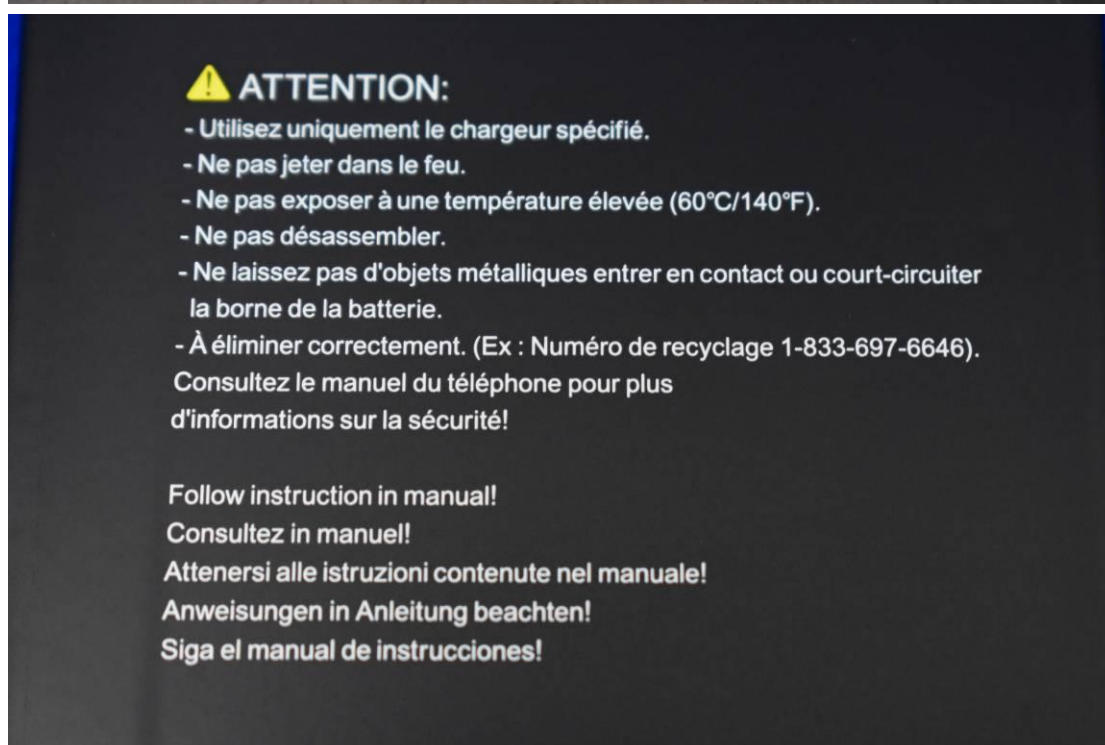
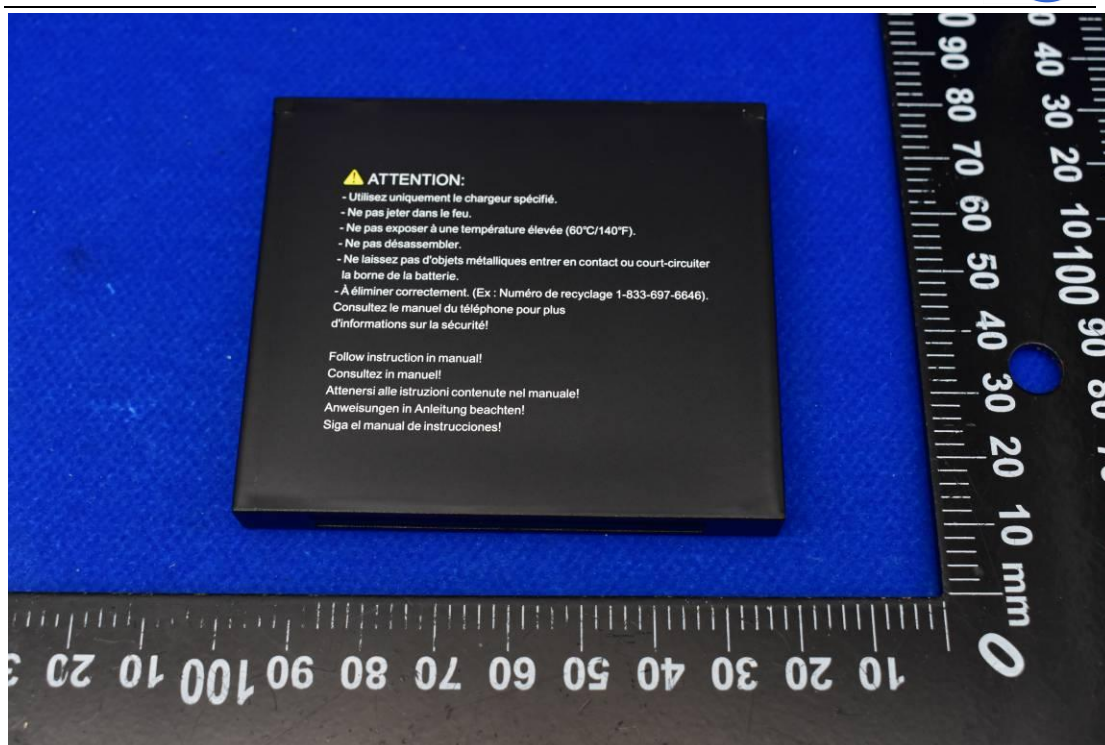


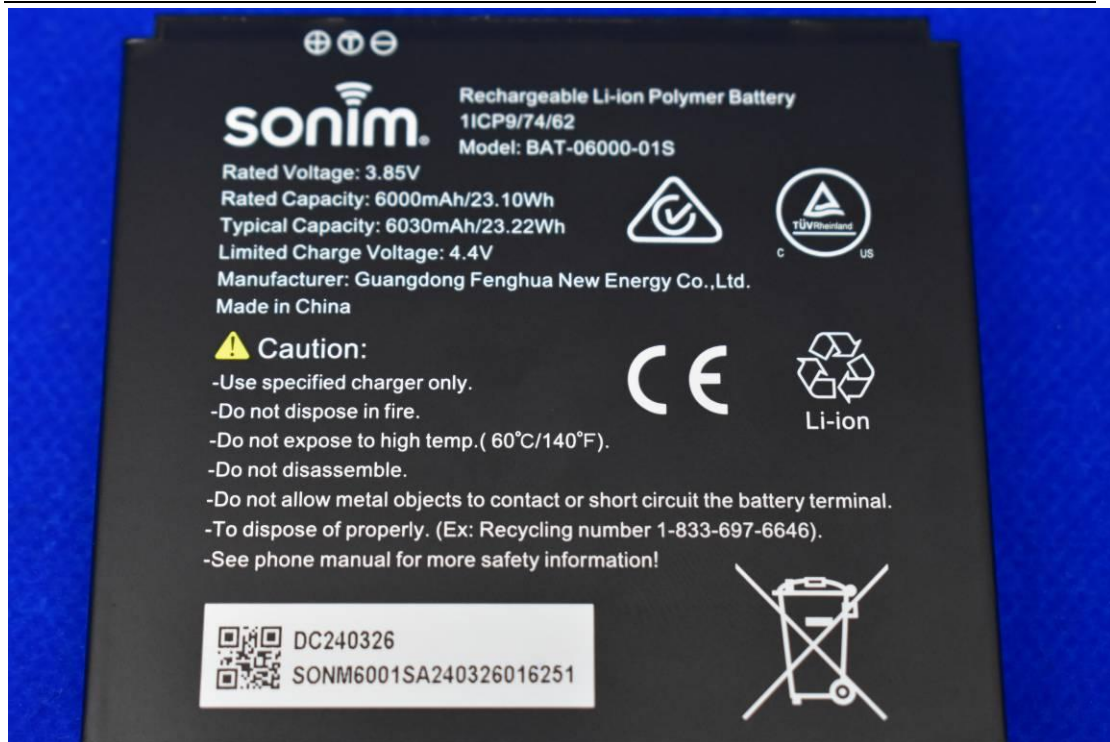
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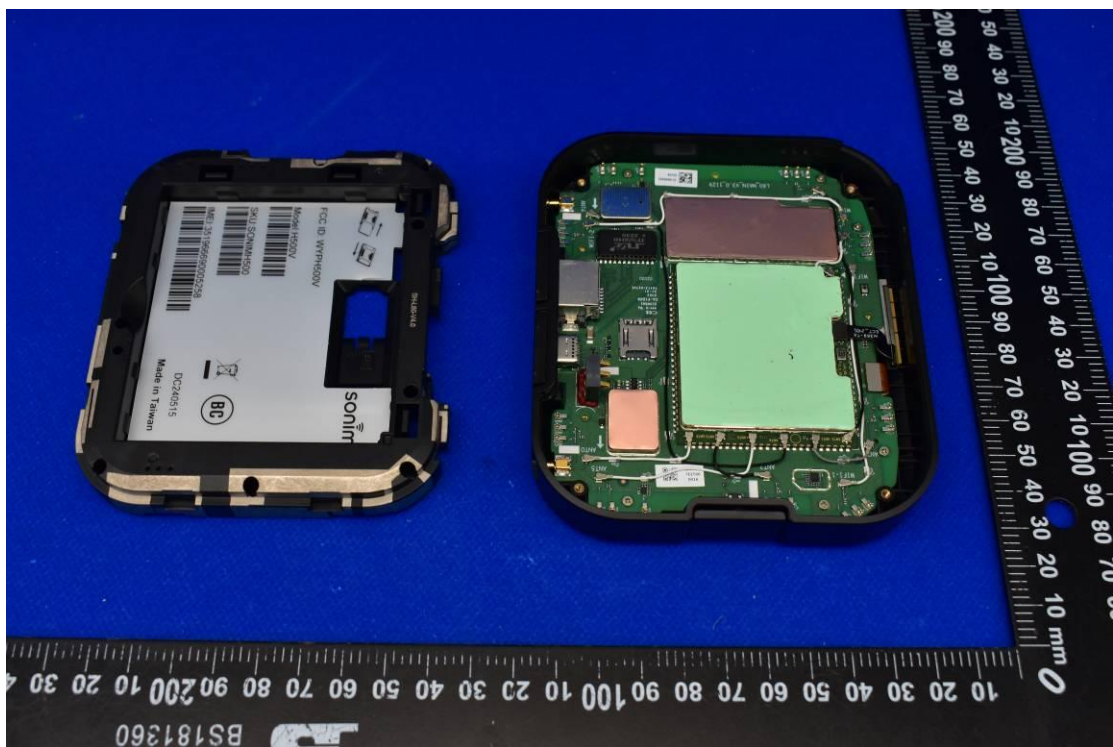
Internal Photos

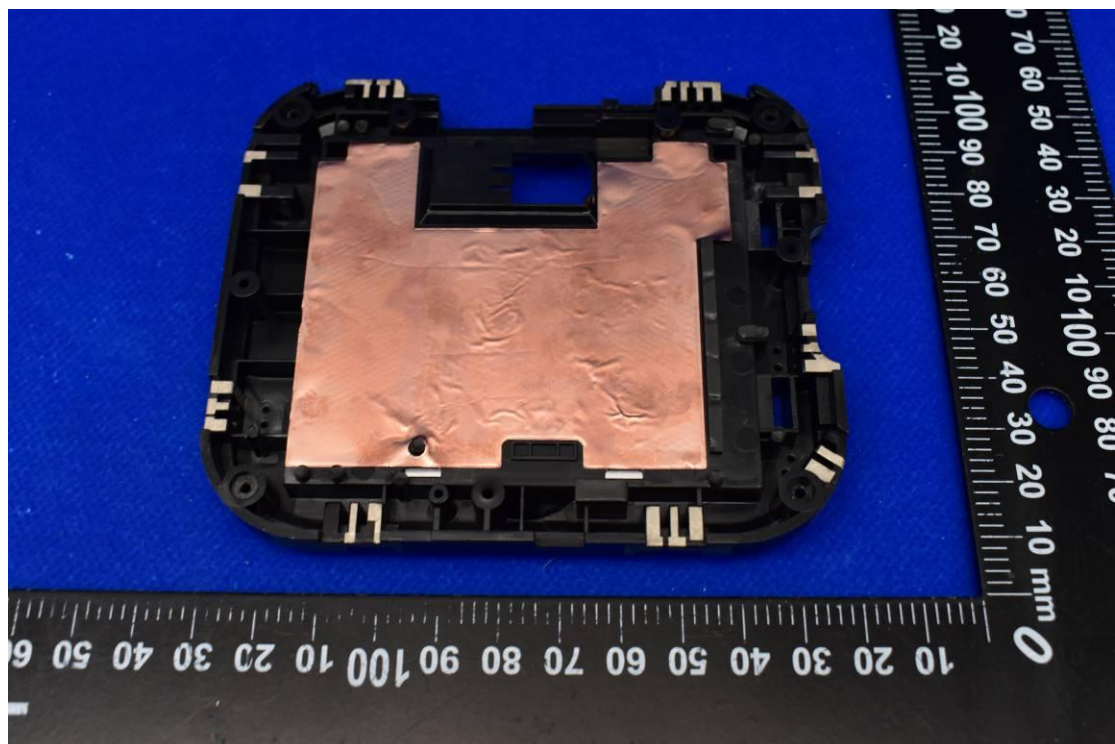
1. EUT uncover view

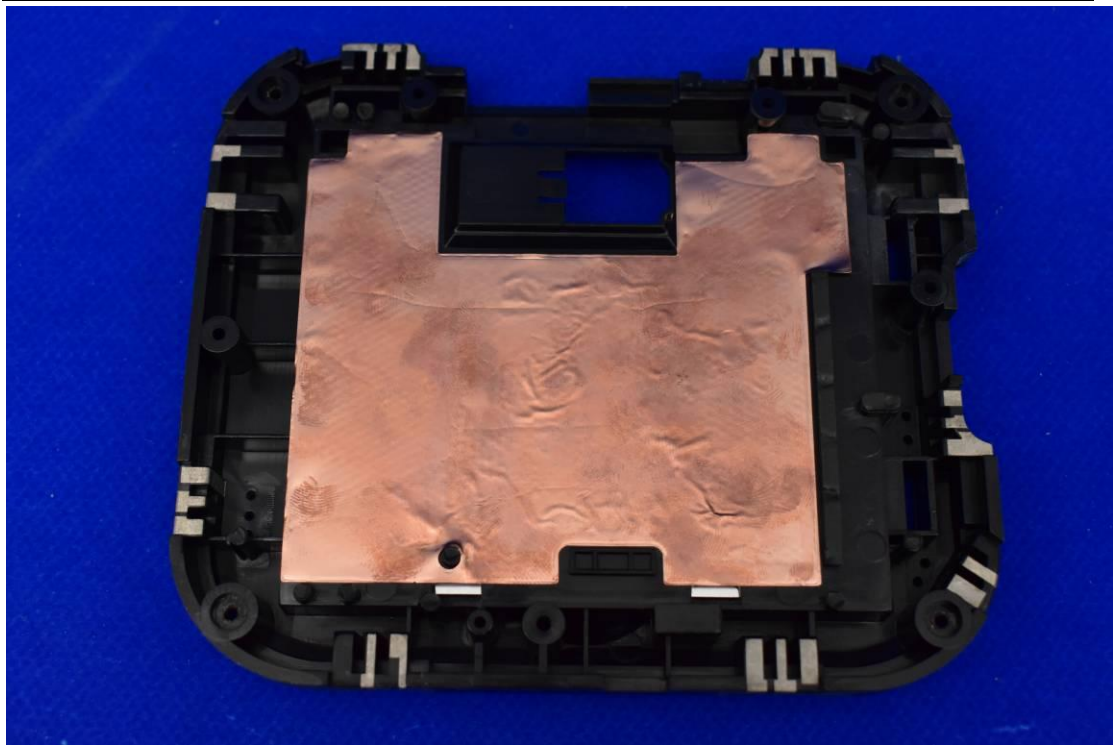


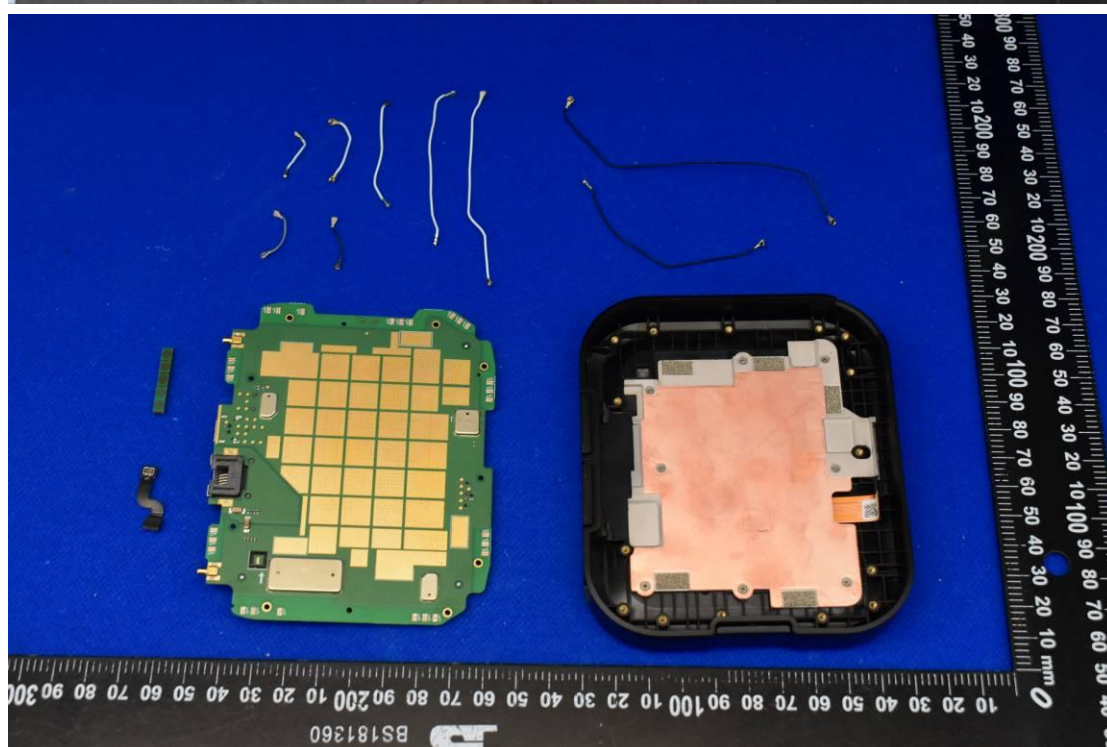


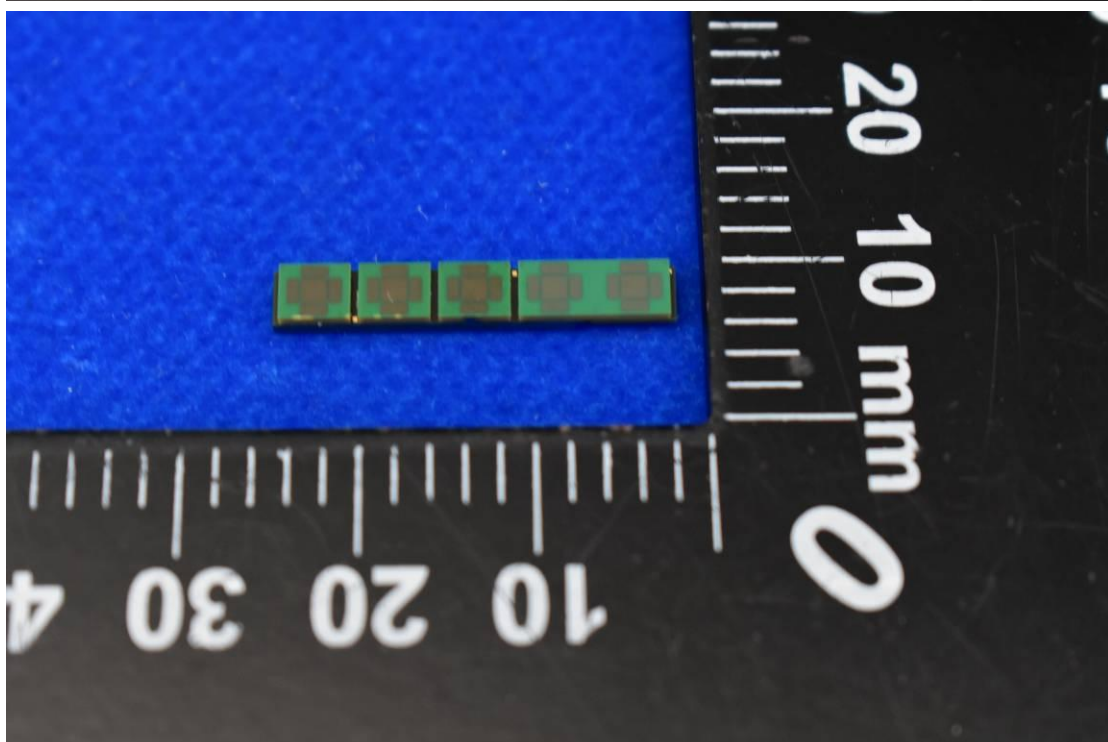
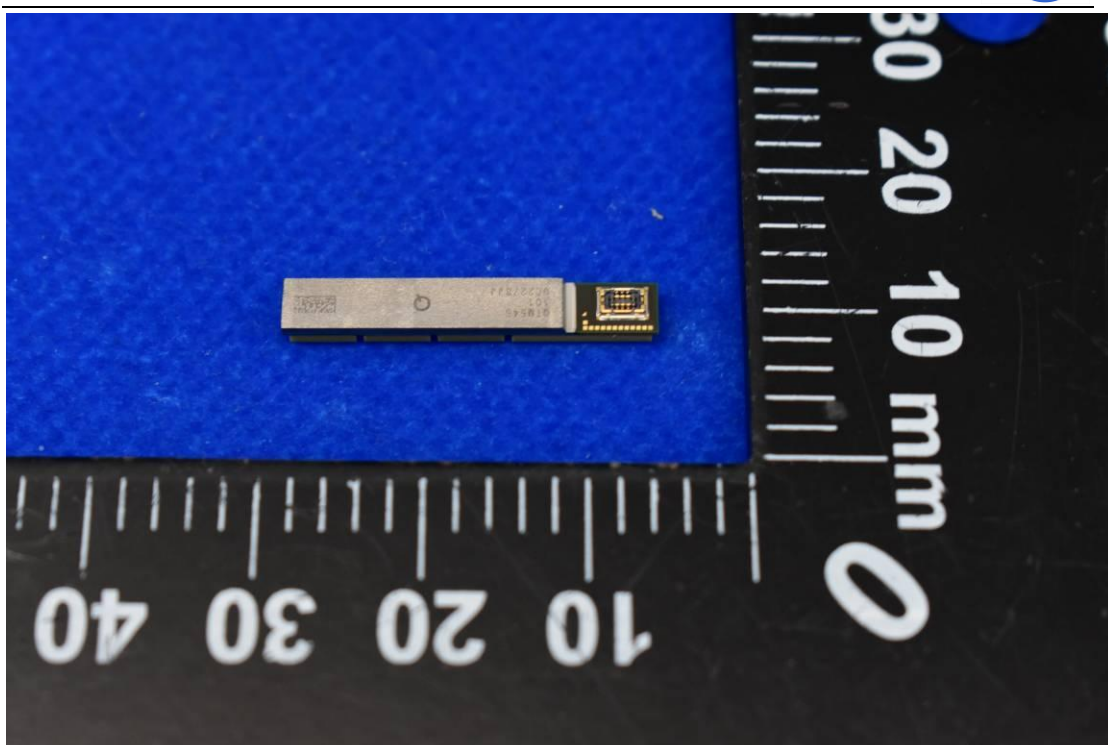


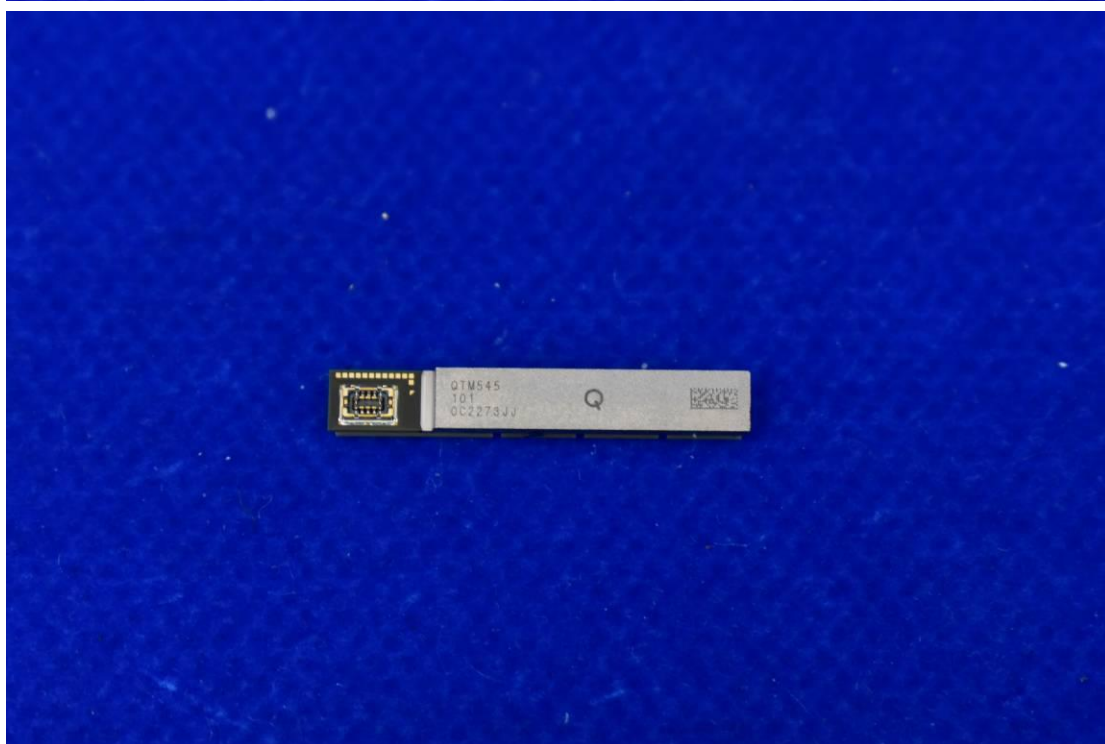
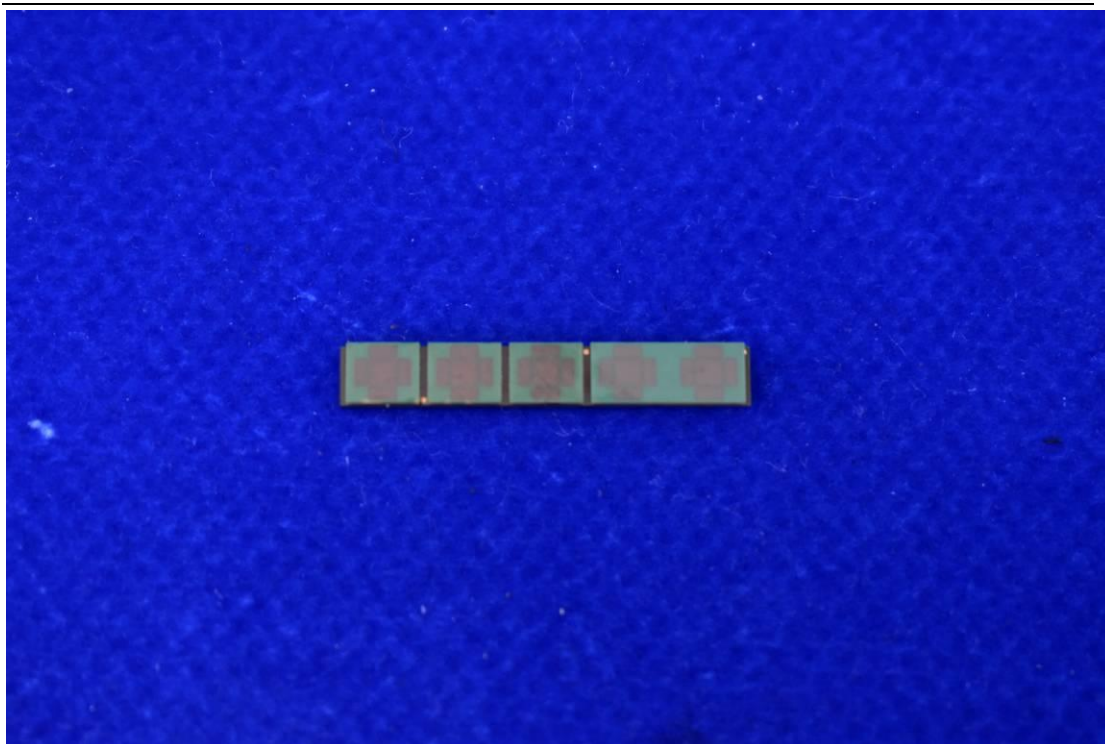


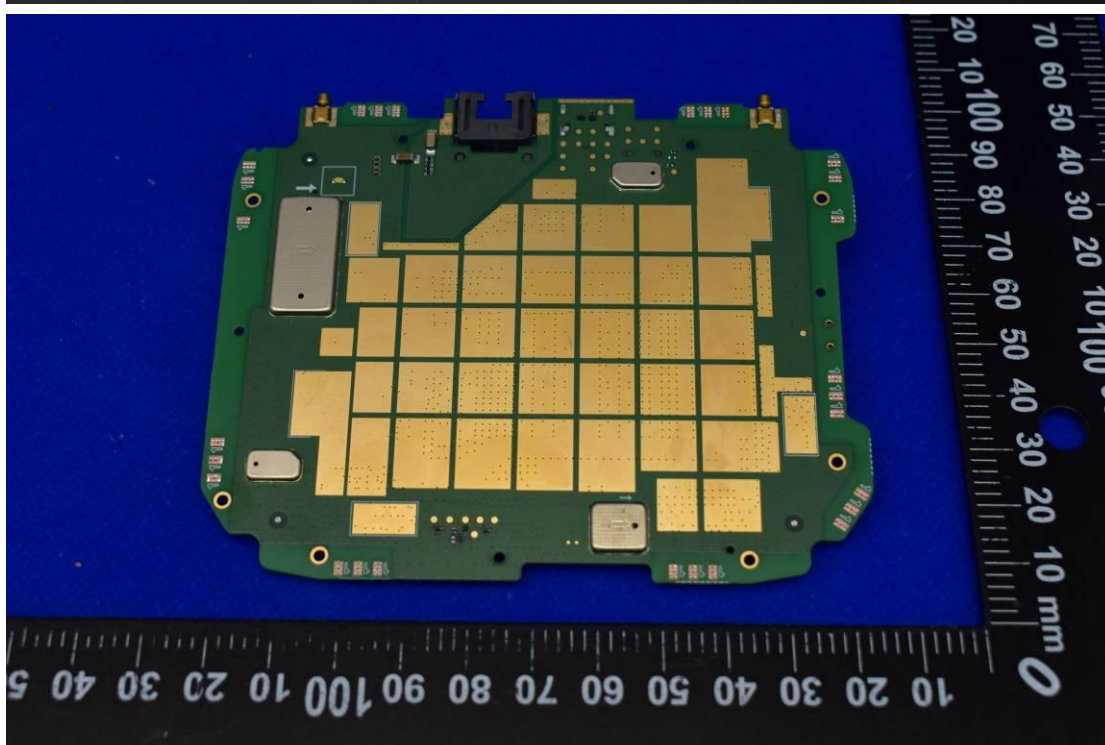
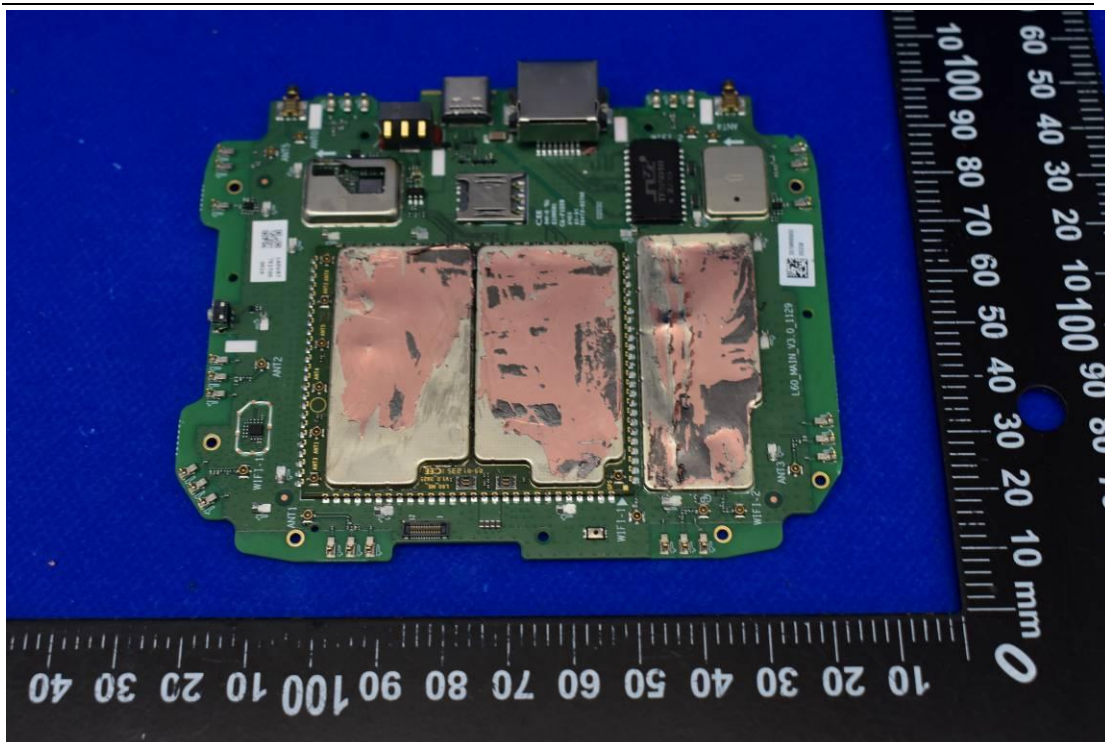


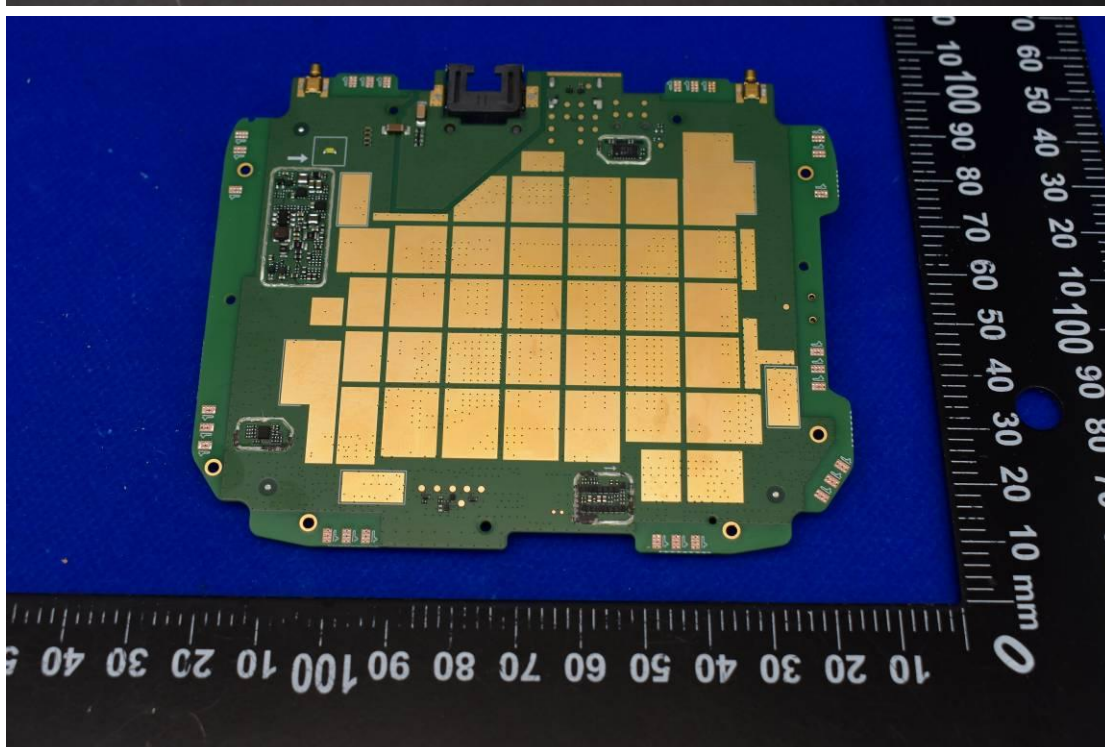
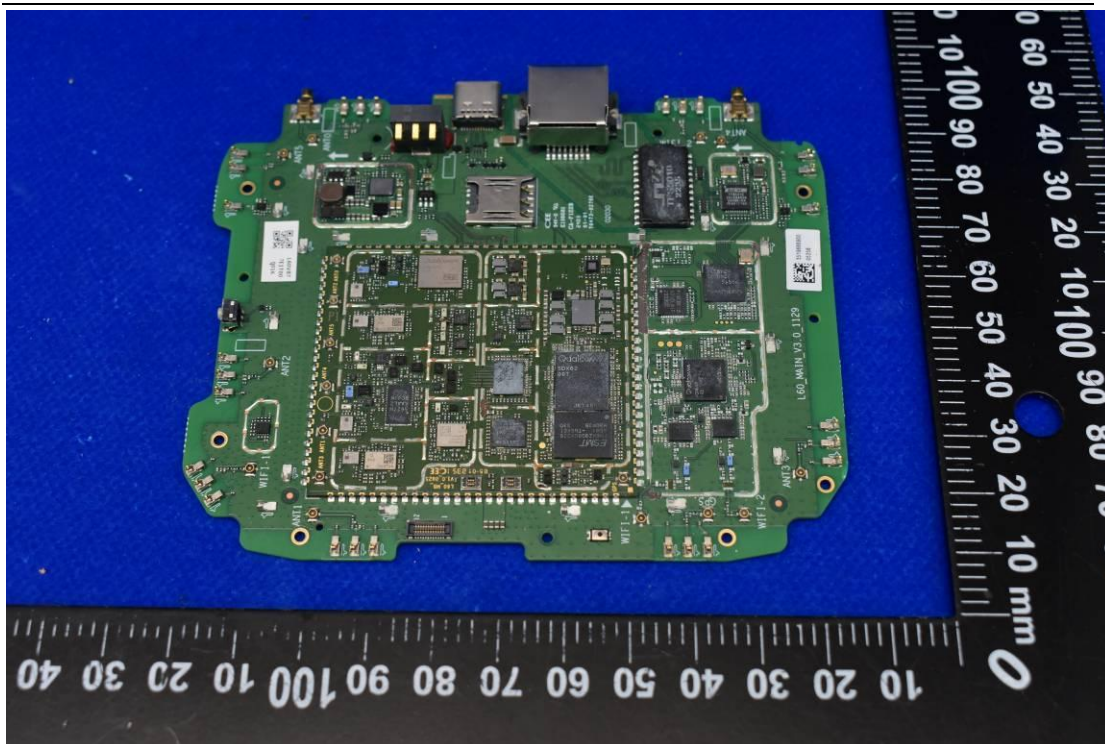


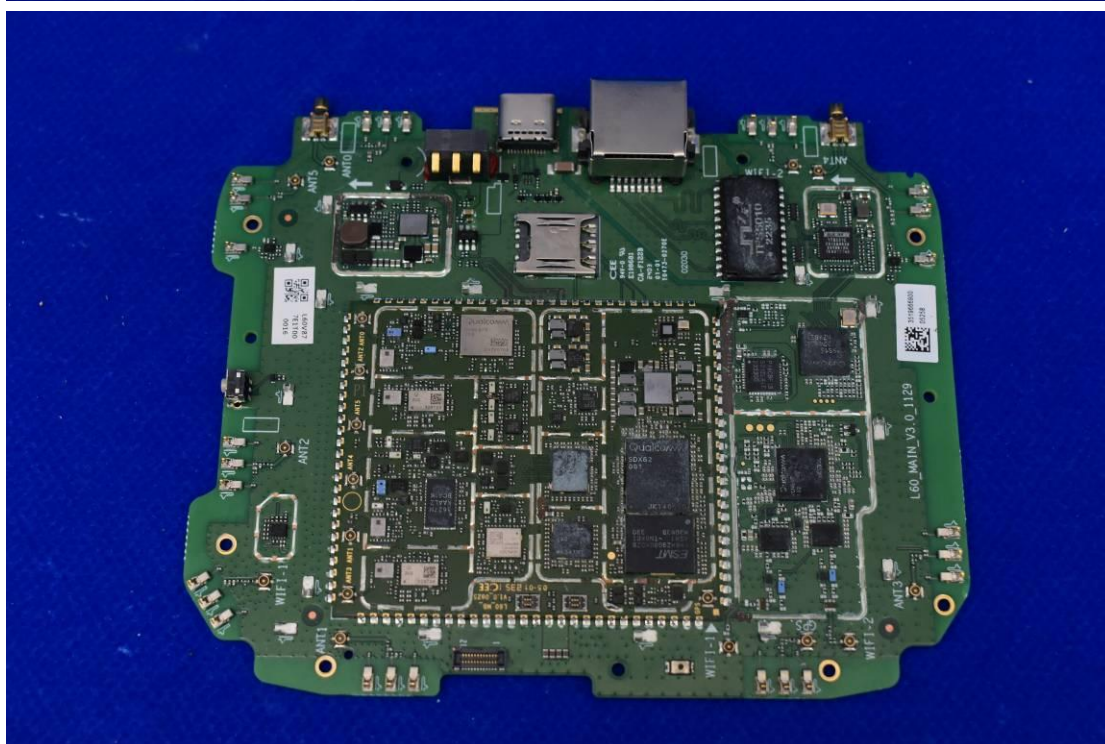
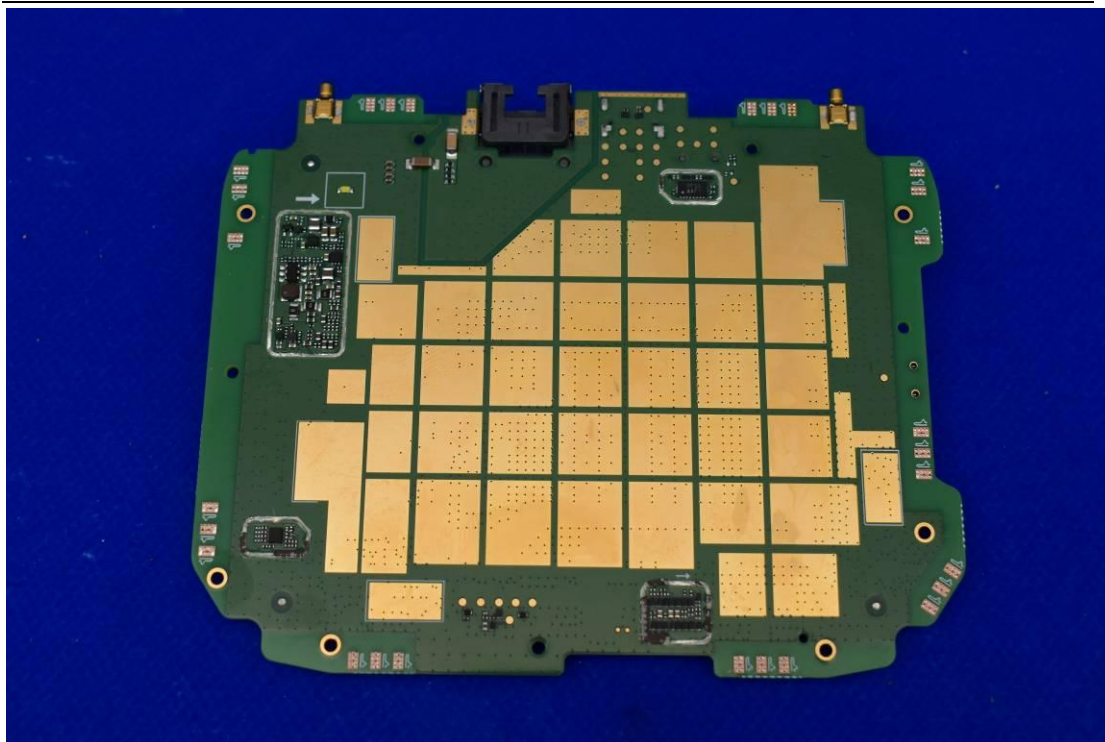


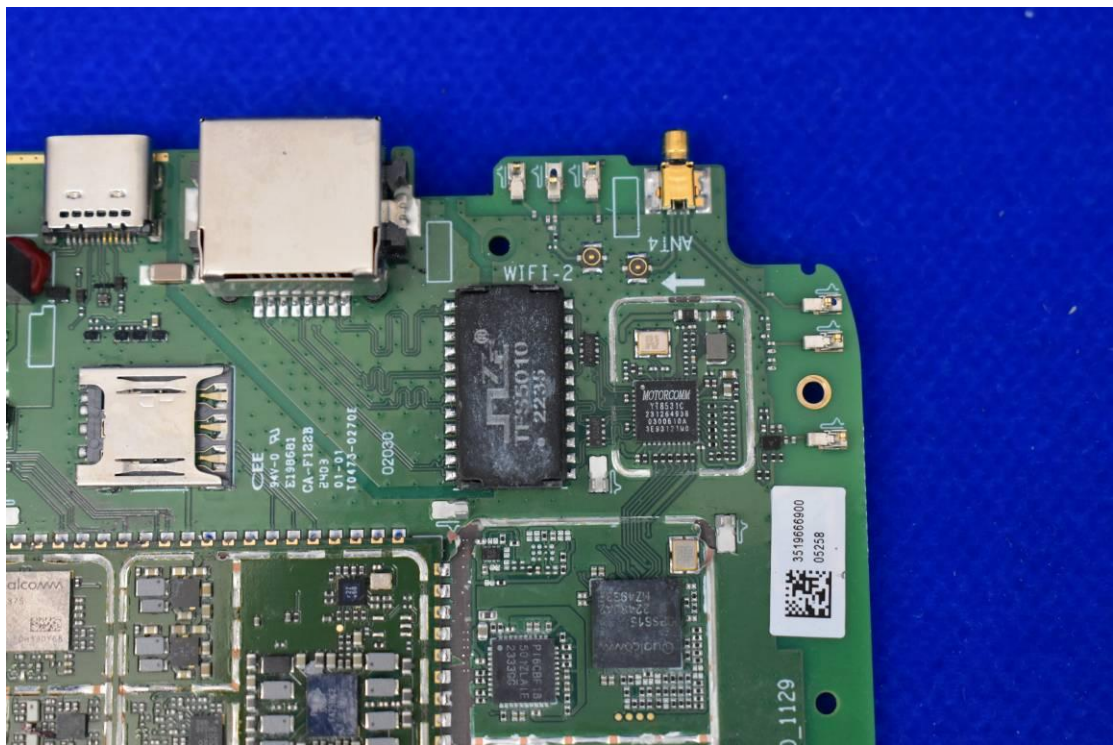
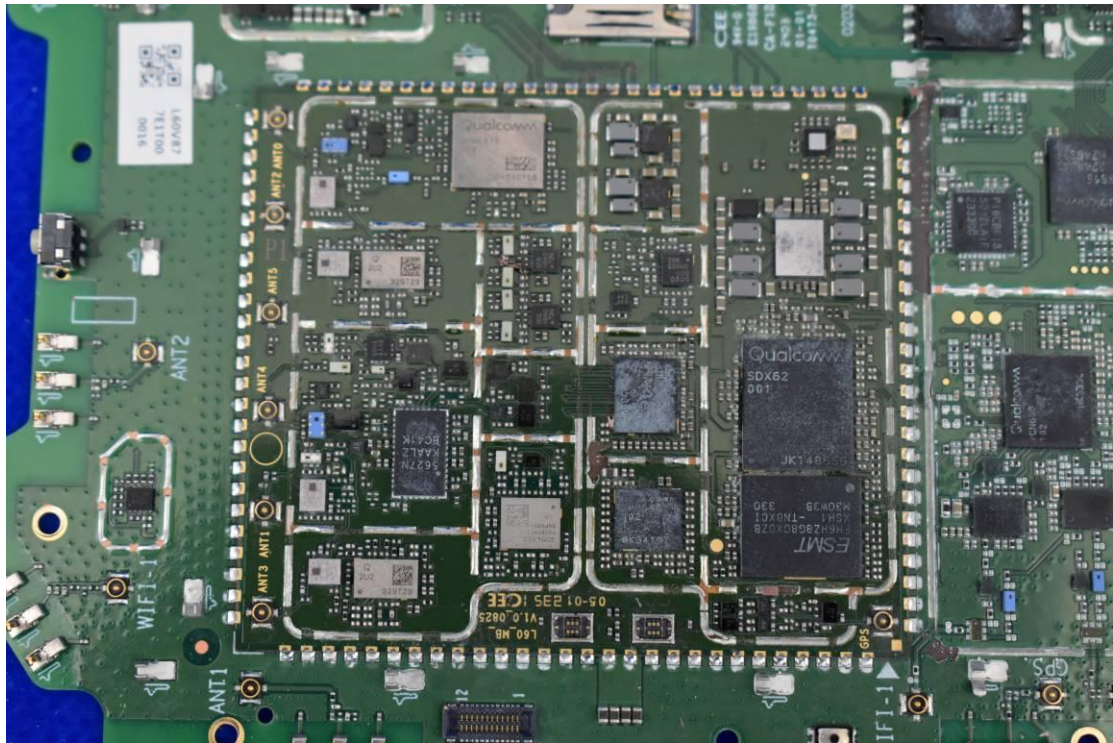


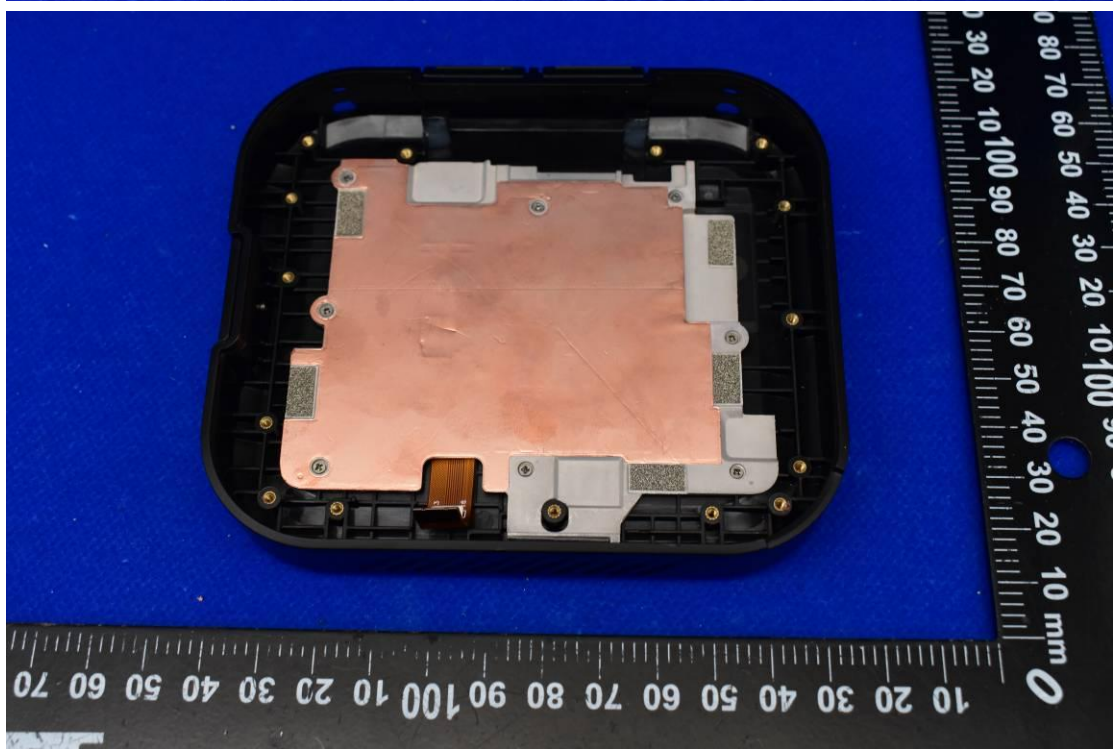
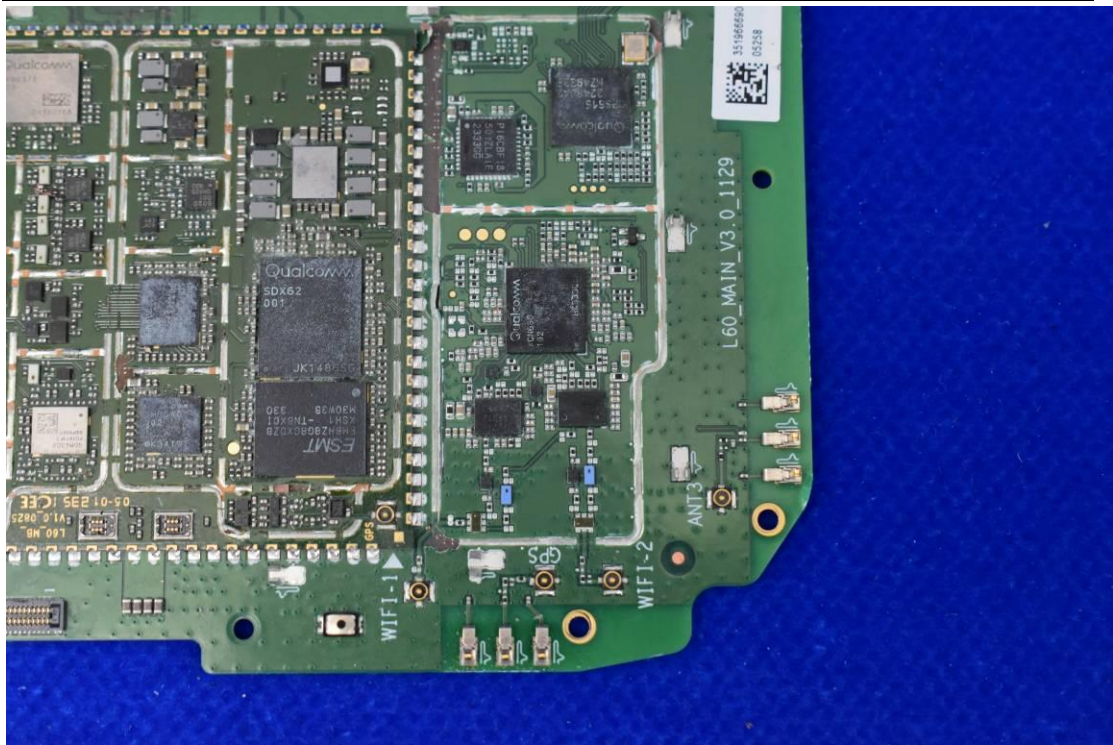


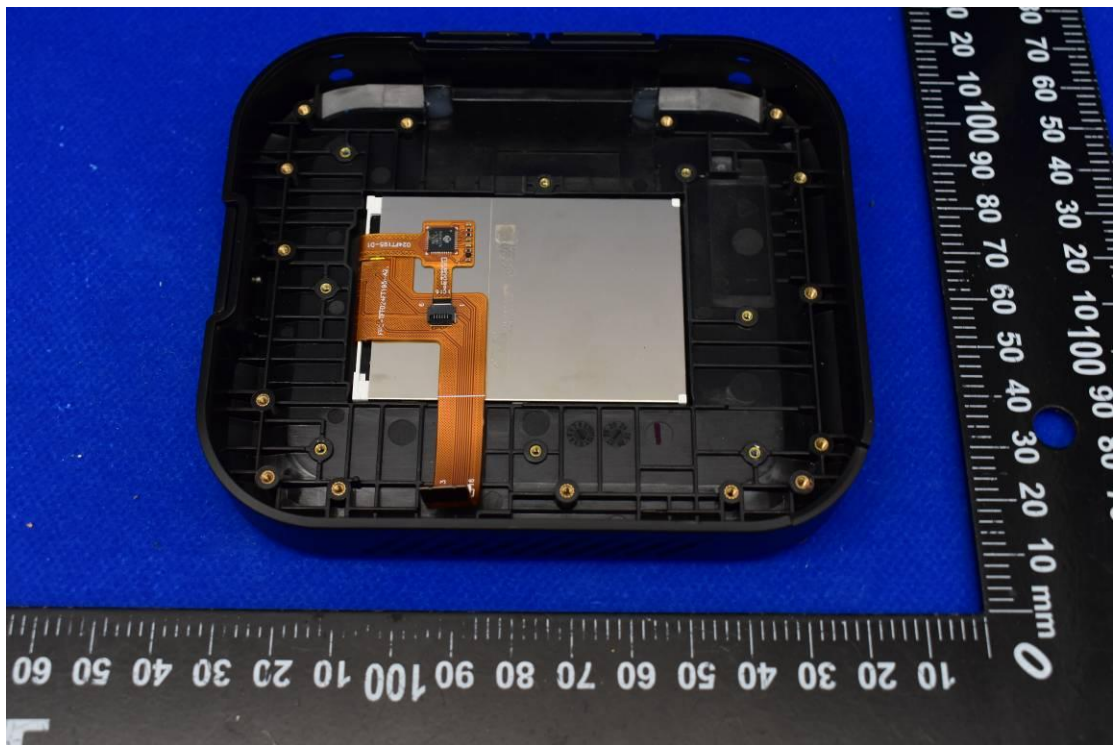
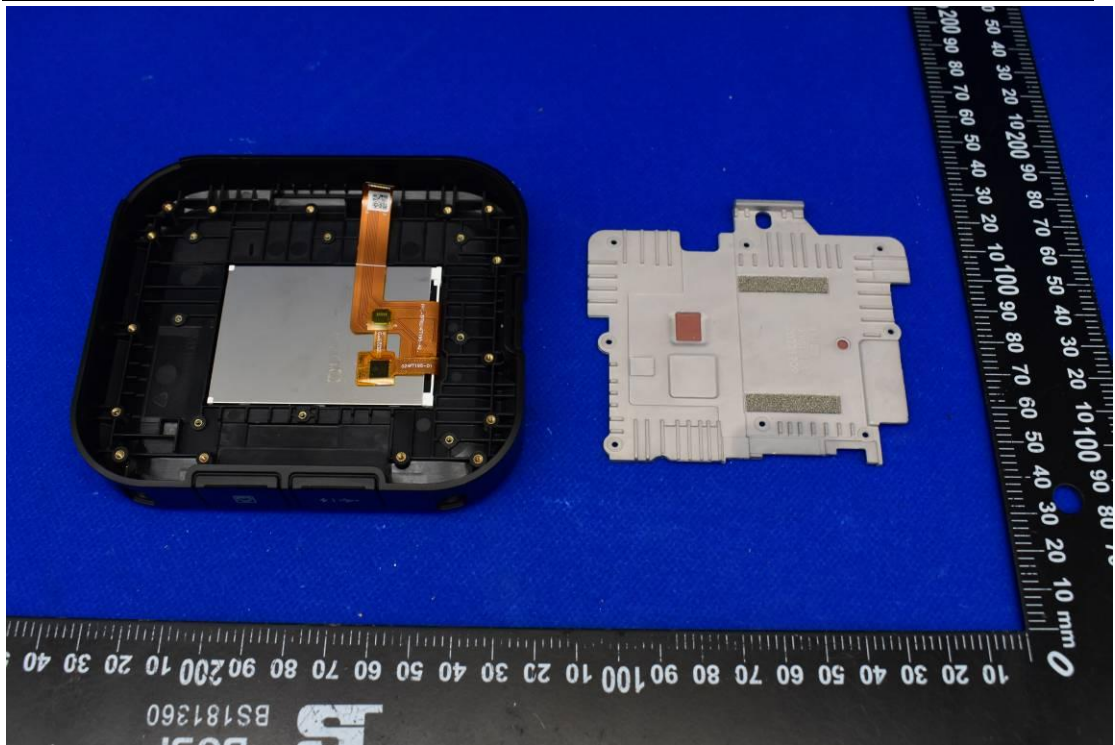


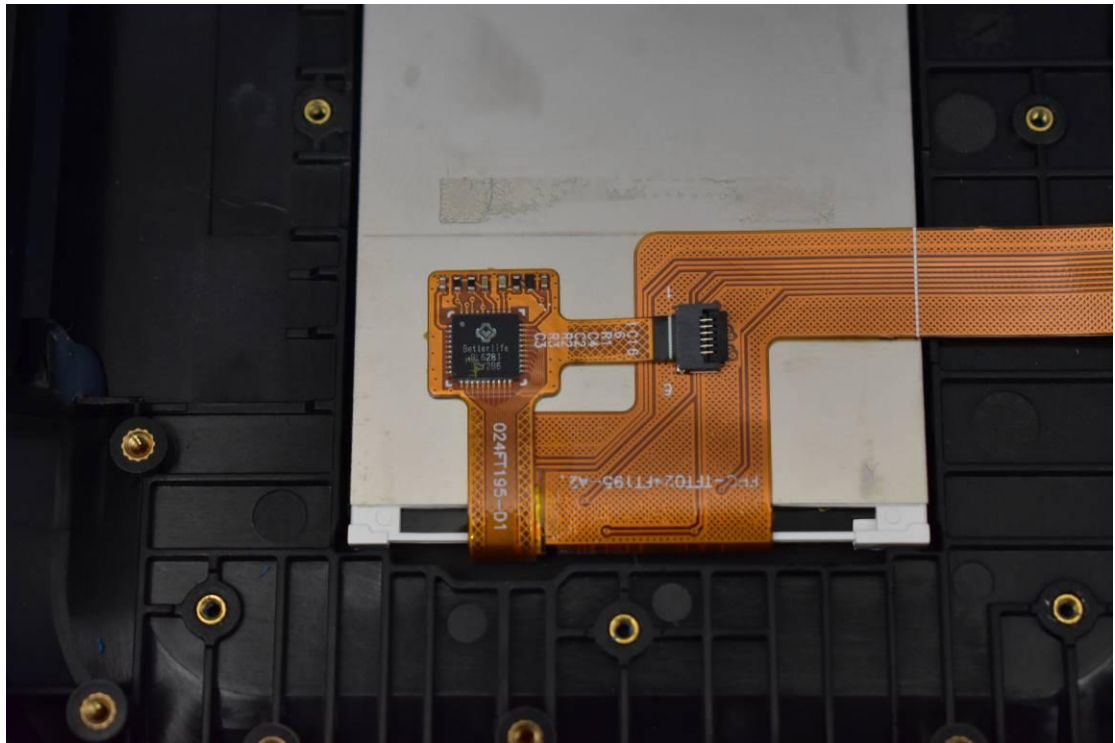












2. Antenna view



BAND	ANT0	ANT1	ANT2	ANT3	ANT4	ANT5	GPS
WCDMA TRX:B1/B2/B4-TMXX LTE TRX:B1/B2/B3/B4/B7/B25/B30/B38/B41/B46(RX)/B66-TMXX LTE FDDMMO:B42/B43/B48-RX only NR5G TRX:N2/N7/N25/N30/N38/N41/N66-TMXX (for SA/NSA) NR5G FDDMMO: N48/N77/N78-RX only (for SA)	✓						
WCDMA DRX:B2/B4-RX only LTE DRX:B2/B4/B25/B66/B38/B41-RX only LTE TX1: B2/B4/B66(Will fire on UL CA B2+B4/B2+B66) LTE FDDMMO:B46-RX only LTE DRXMMO:B7/B42/B43/B48-RX only NR5G DRX:N2/N25/N38/N41/N66-RX only NR5G TX1:N2/N25/N38/N41/N66-RX only(But TX will be supported in NSA mode) NR5G DRXMMO:N7/N48/N77/N78-RX only		✓					
LTE FDDMMO:B2/B4/B7/B25/B38/B41/B66-RX only LTE DRX:B46-RX only LTE TRX:B42/B43/B48-TMXX NR5G FDDMMO:N2/N7/N25/N38/N41/N66-RX only NR5G TRX:N48/N77/N78-TMXX (for SA/NSA)			✓				
WCDMA DRX:B1-RX only LTE DRX:B1/B3/B7/B30/B42/B43/B48-RX only(B48 will support TX under NSA B48+NR LB) LTE DRXMMO:B2/B4/B25/B66/B38/B41/B46-RX only NR5G DRXMMO:N2/N25/N38/N41/N66-RX only NR5G DRX: N7/N30/N48/N77/N78-RX only NR5G TX1:N48/N77/N78-RX only(But TX will be supported in NSA mode)				✓			
WCDMA TRX:B5/B8-TMXX LTE TRX:B5/B12/B13/B14/B17/B20/B26/B28/B29/B71-TMXX NR5G TRX:N5/N12/N13/N14/N26/N29/N71-TMXX (for SA/NSA)					✓		
WCDMA DRX:B5/B8-RX only LTE DRX:B5/B12/B13/B14/B17/B20/B26/B28/B29/B71-RX only NR5G DRX:N5/N12/N13/N14/N26/N29/N71-RX only						✓	
GPS L1+L5 mm antenna position:							✓

