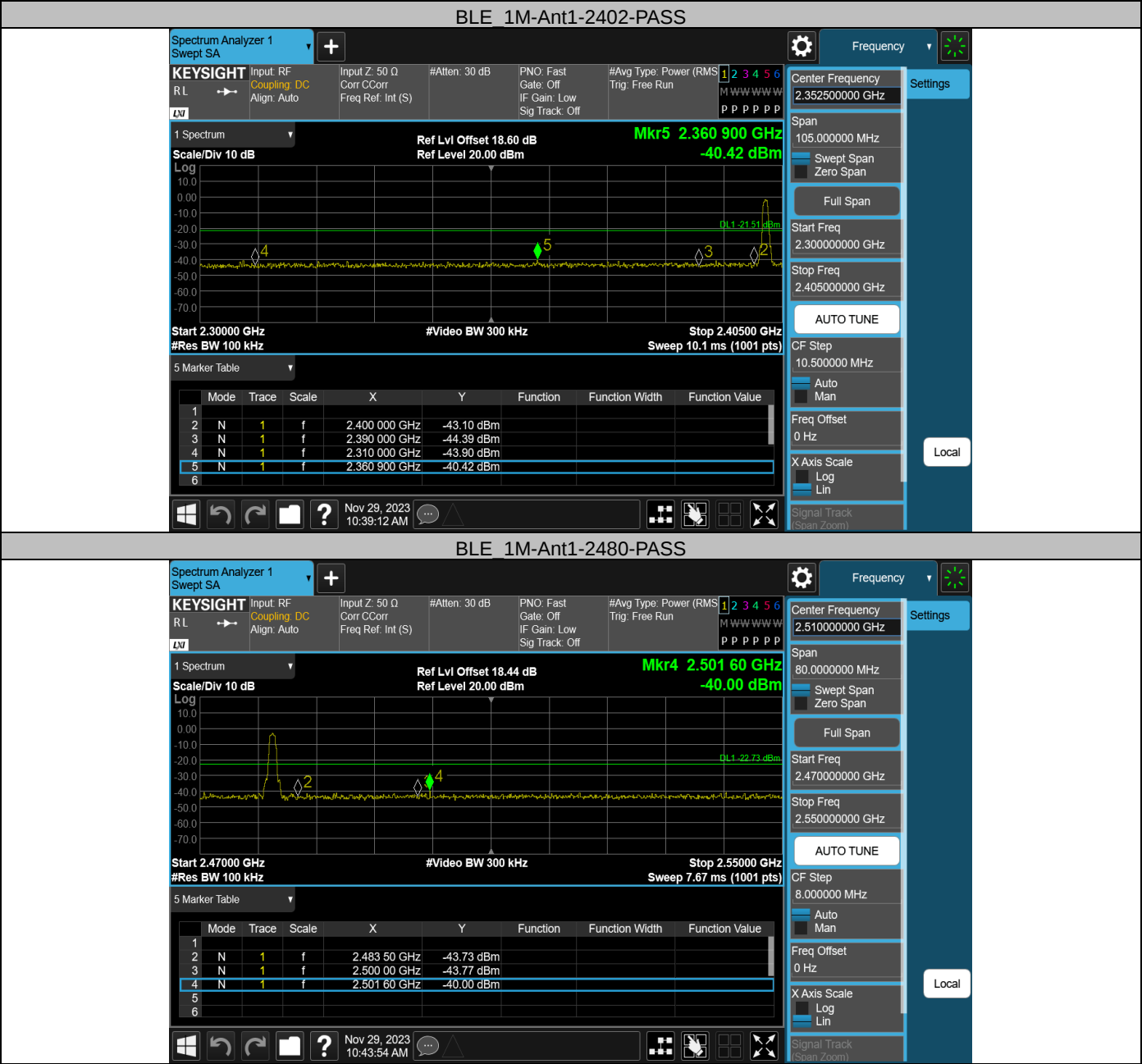


Appendix E: Band edge measurements

Test Result

TestMode	Antenna	ChName	Frequency[MHz]	RefLevel[dBm]	Result[dBm]	Limit[dBm]	Verdict
BLE_1M	Ant1	Low	2402	-1.51	-40.42	≤ -21.51	PASS
BLE_1M	Ant1	High	2480	-2.73	-40	≤ -22.73	PASS

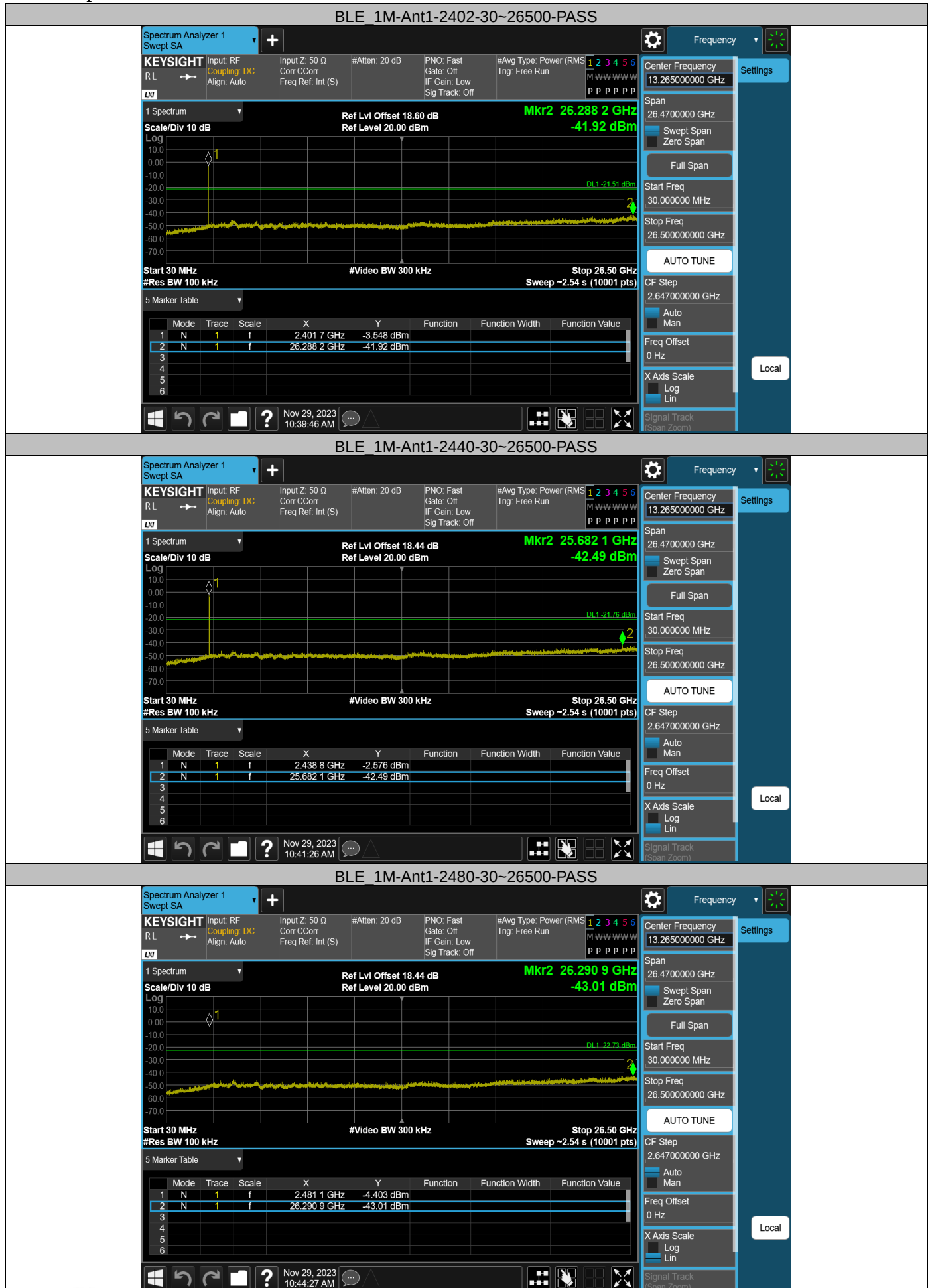
Test Graphs



Appendix F: Conducted Spurious Emission
Test Result

TestMode	Antenna	Frequency[MHz]	FreqRange [MHz]	RefLevel [dBm]	Result[dBm]	Limit[dBm]	Verdict
BLE_1M	Ant1	2402	30~26500	-1.51	-41.92	≤-21.51	PASS
BLE_1M	Ant1	2440	30~26500	-1.76	-42.49	≤-21.76	PASS
BLE_1M	Ant1	2480	30~26500	-2.73	-43.01	≤-22.73	PASS

Test Graphs

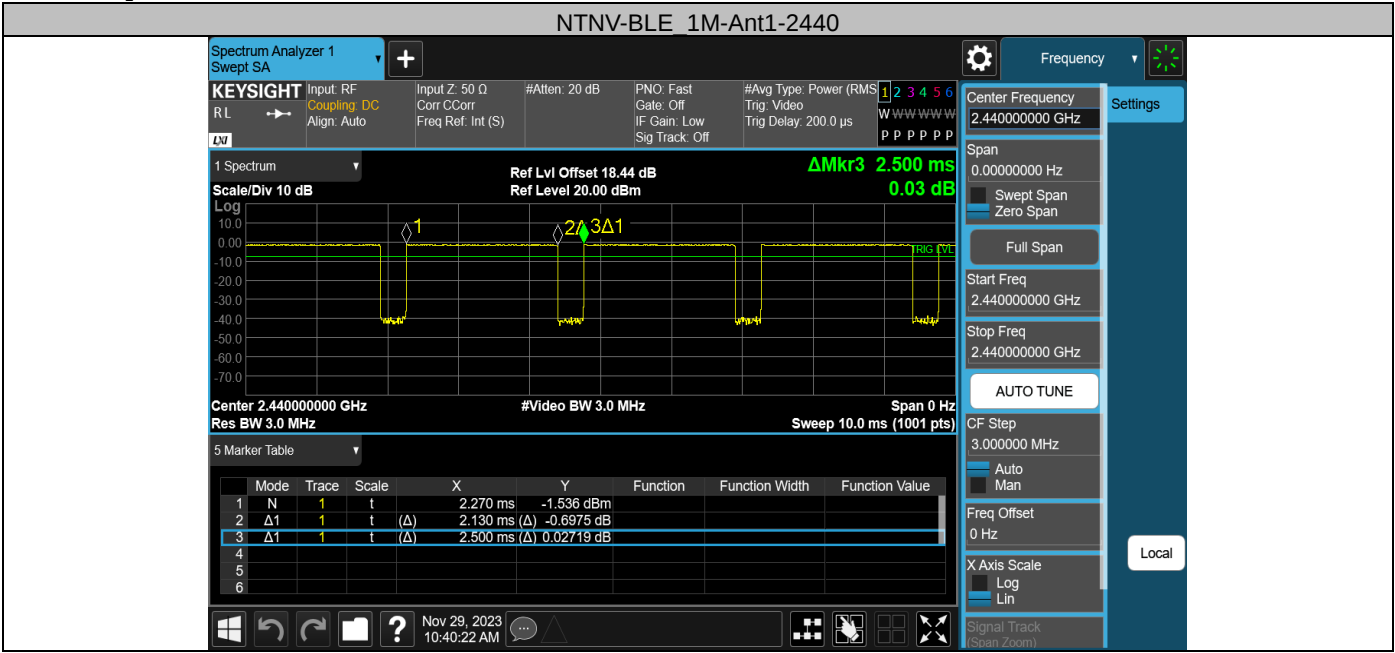


Appendix G: Duty Cycle
Test Result

TestMode	Antenna	Frequency[MHz]	ON Time [ms]	Period [ms]	Duty Cycle [%]	Duty Cycle Factor[dB]
BLE 1M	Ant1	2440	2.13	2.50	85.20	0.70



Test Graphs

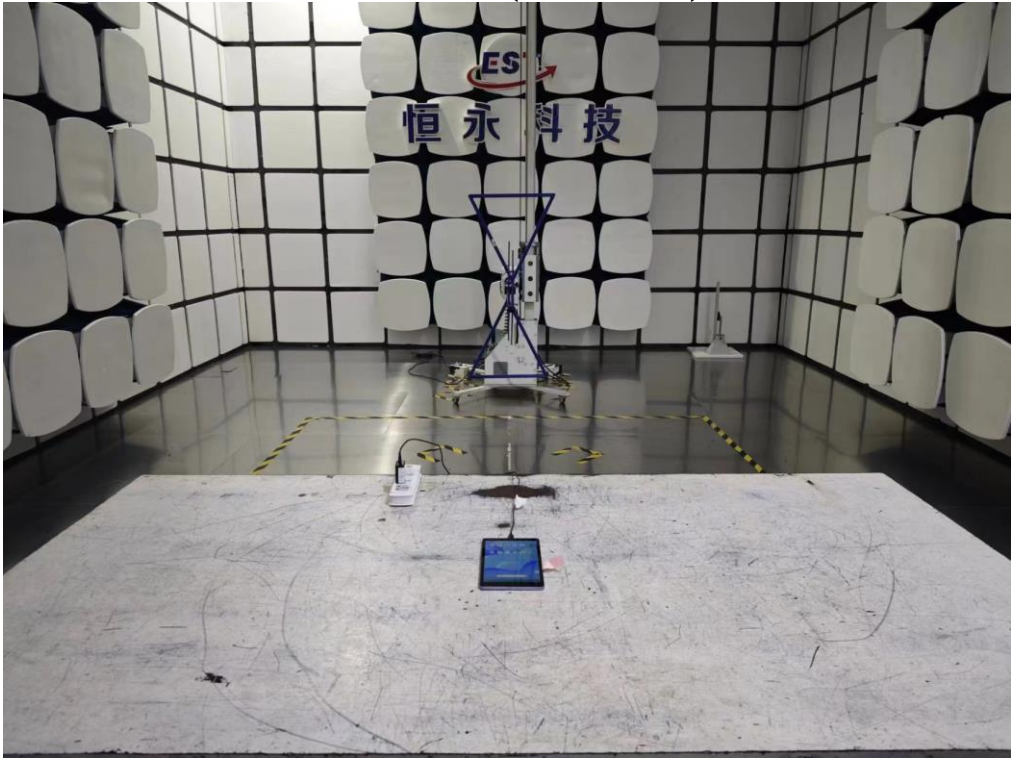


12. TEST SETUP PHOTO

Conducted Test



Radiated Test (Below 1GHz)



Radiated Test (Above 1GHz)



13. EUT PHOTO

External Photos
M/N: TBLVD100135794



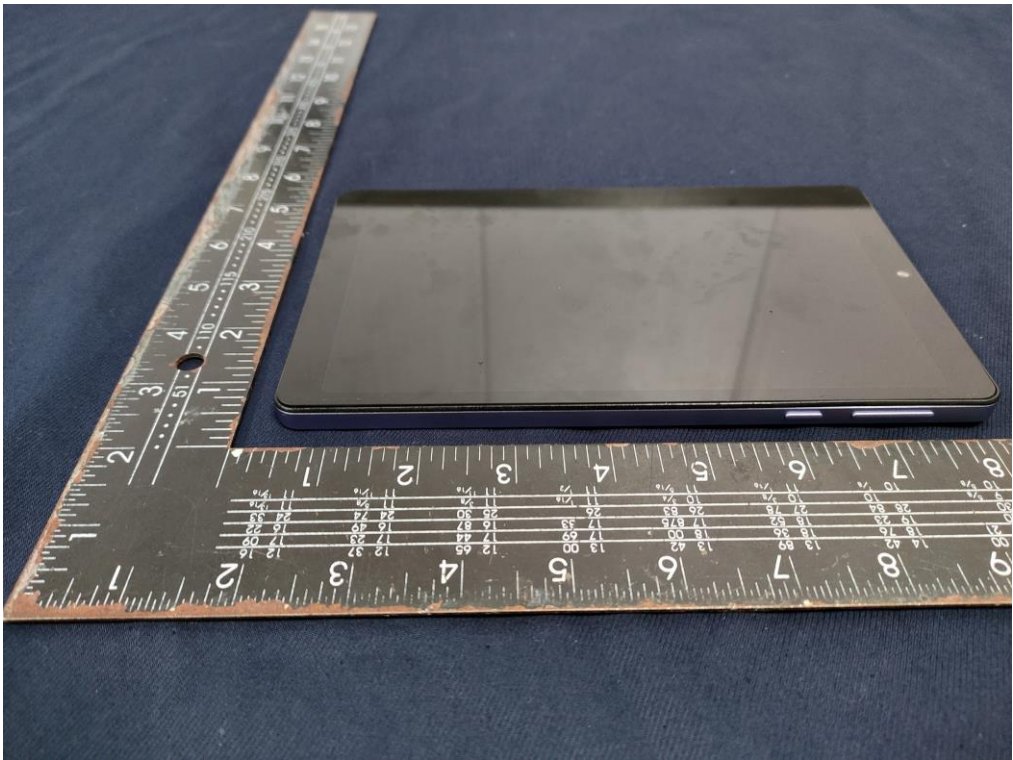
External Photos
M/N: TBLVD100135794



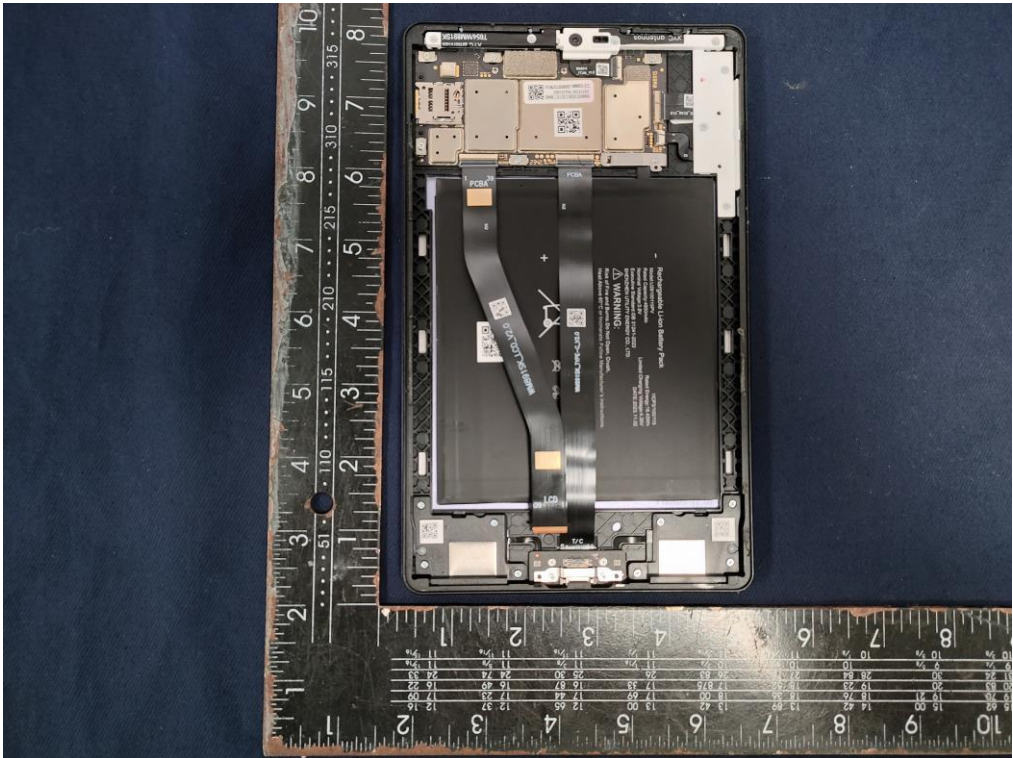
External Photos
M/N: TBLVD100135794



External Photos
M/N: TBLVD100135794



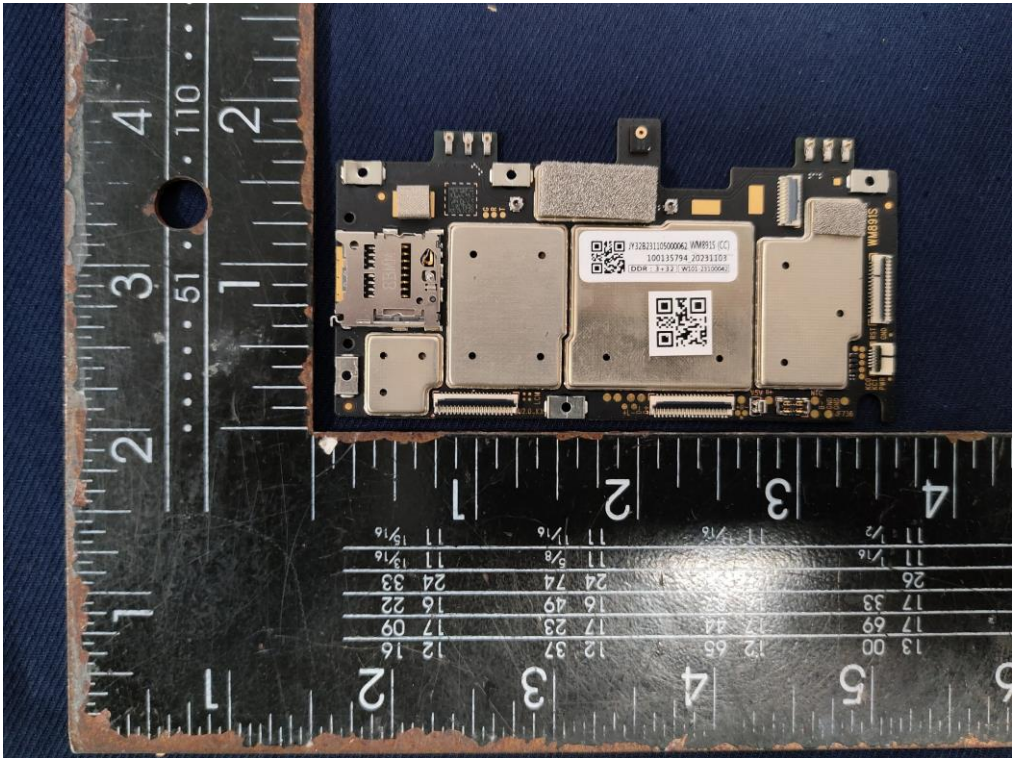
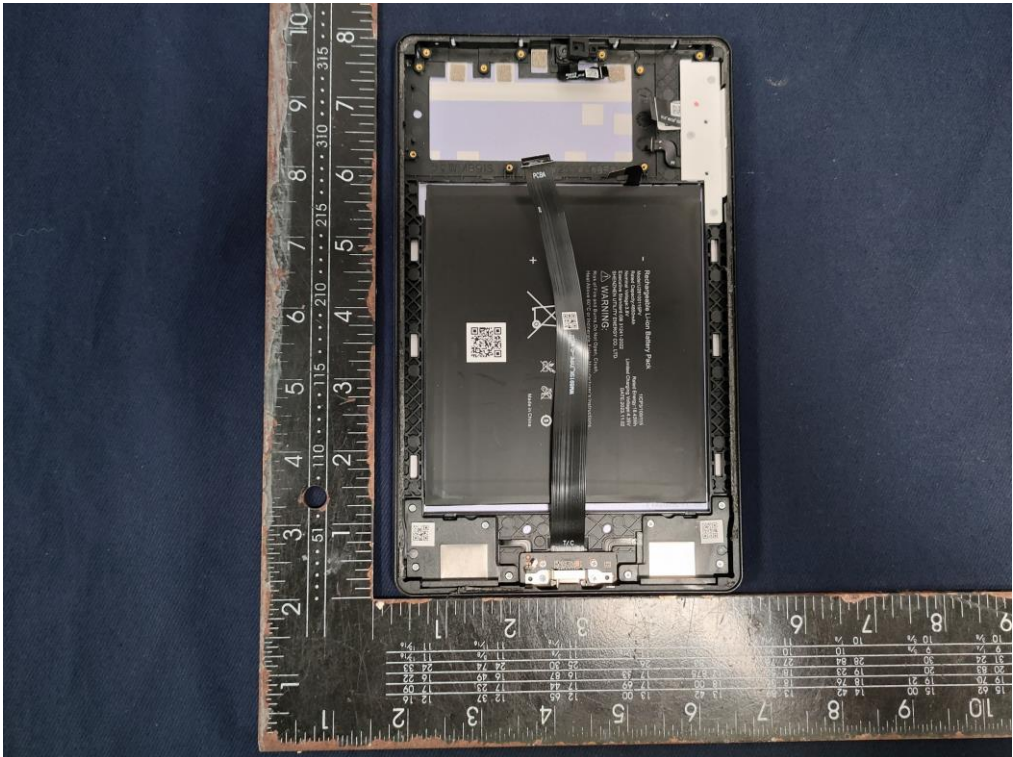
Internal Photos
first supplier
M/N: TBLVD100135794



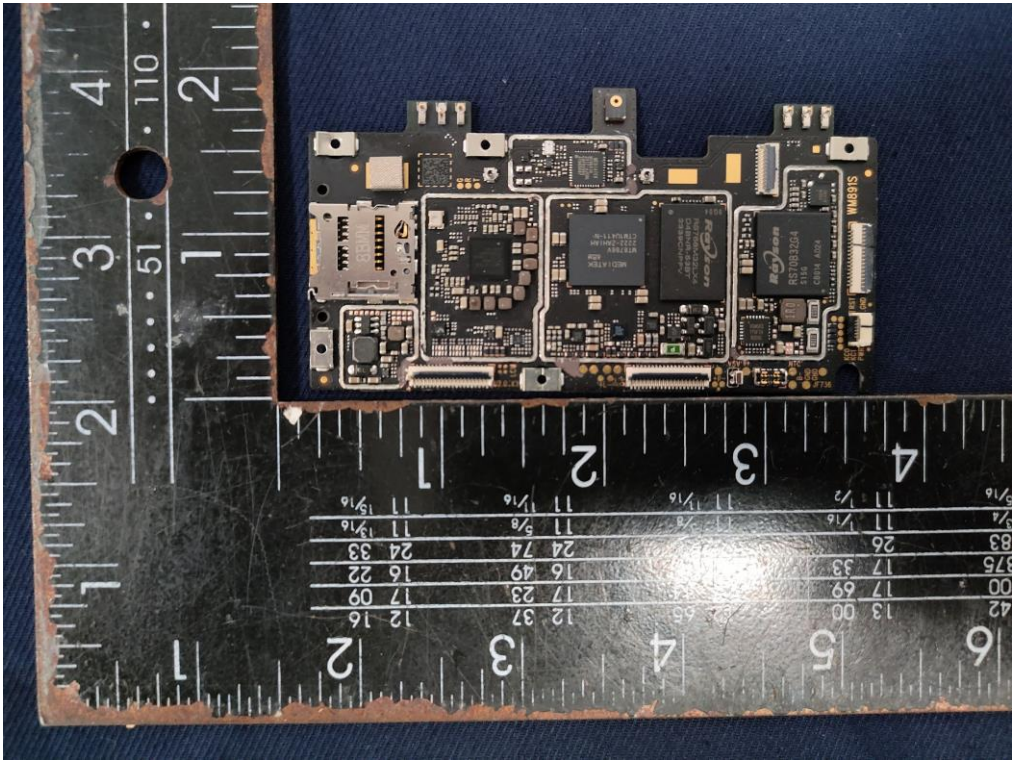
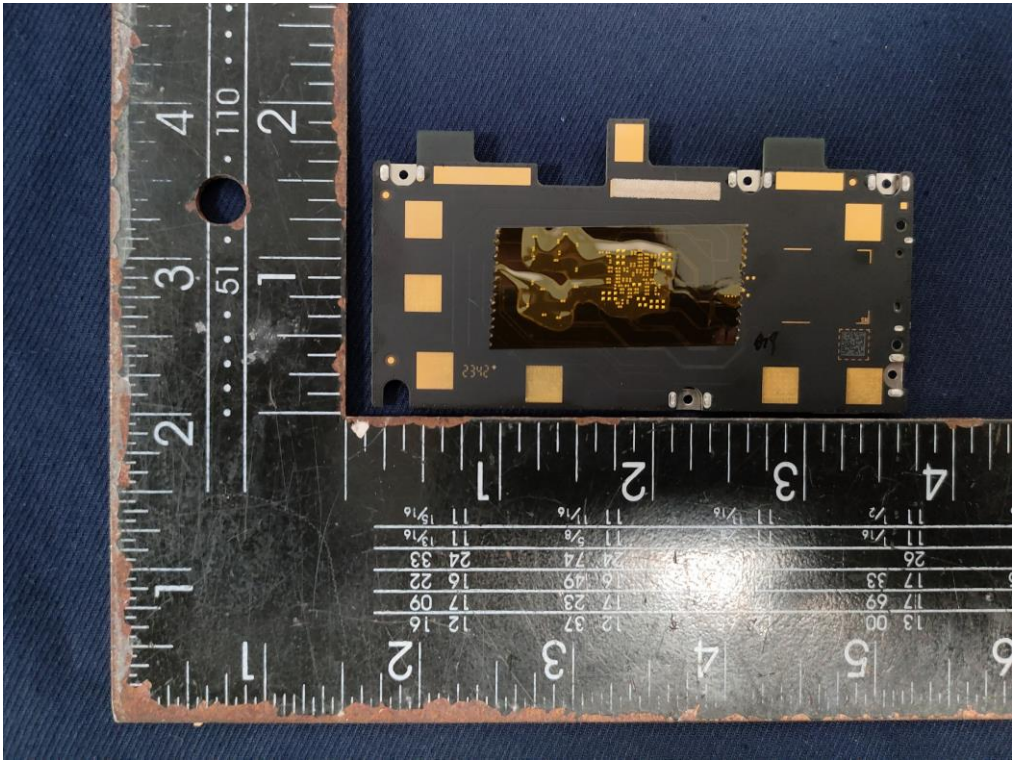
Internal Photos
first supplier
M/N: TBLVD100135794



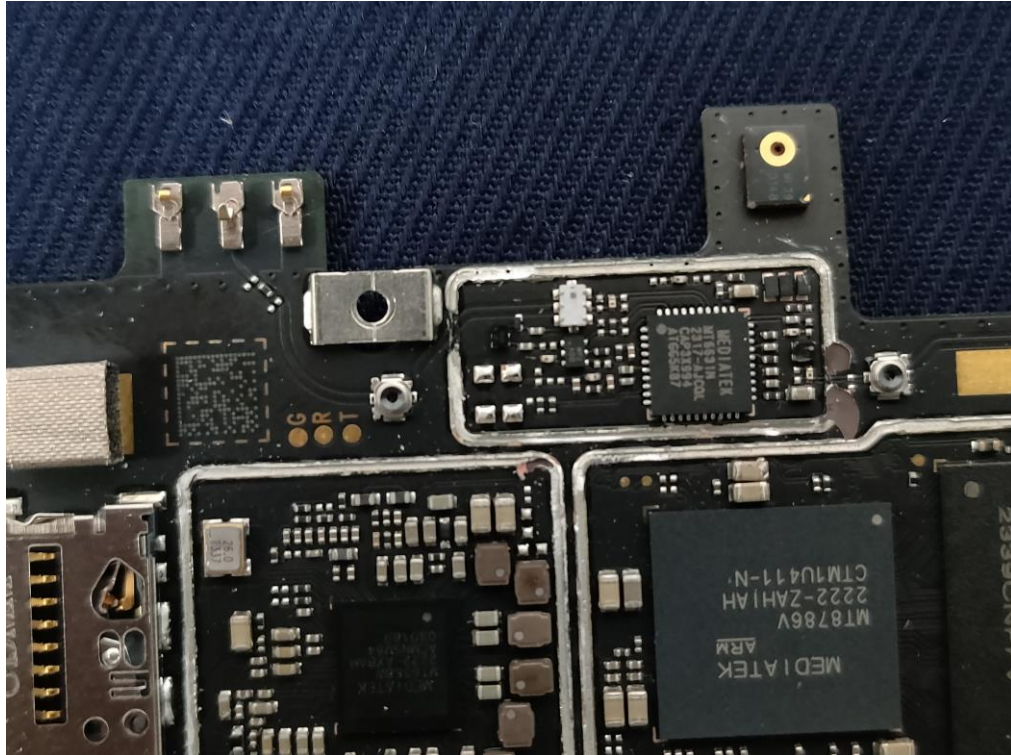
Internal Photos
first supplier
M/N: TBLVD100135794



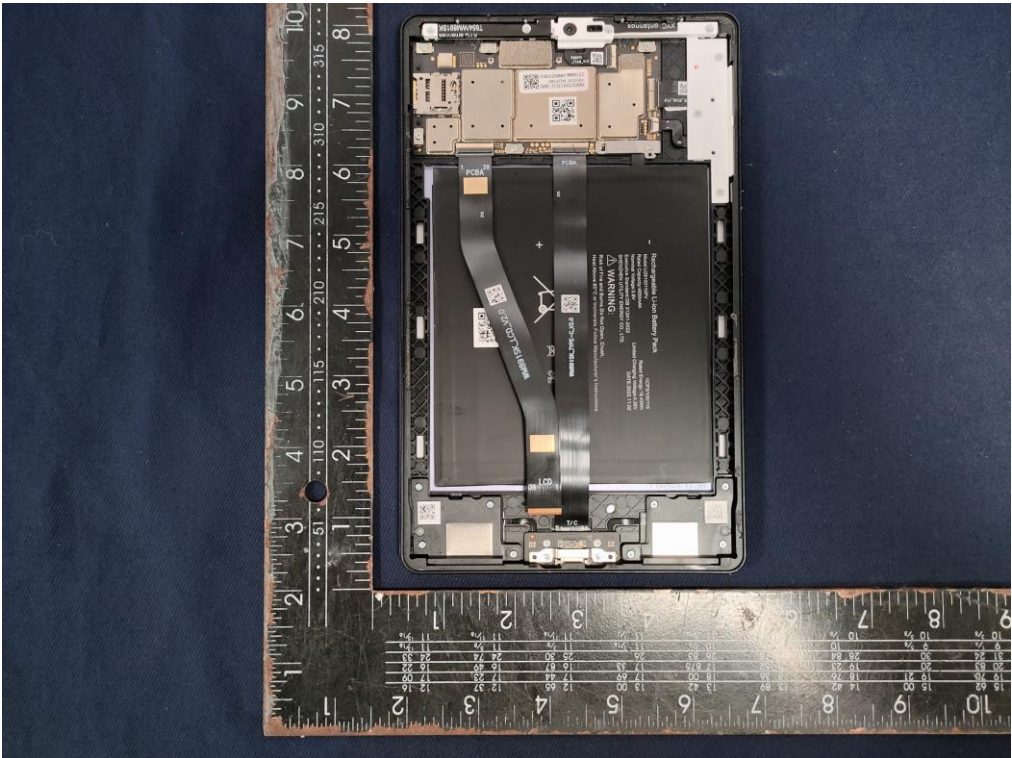
Internal Photos
first supplier
M/N: TBLVD100135794



Internal Photos
first supplier
M/N: TBLVD100135794



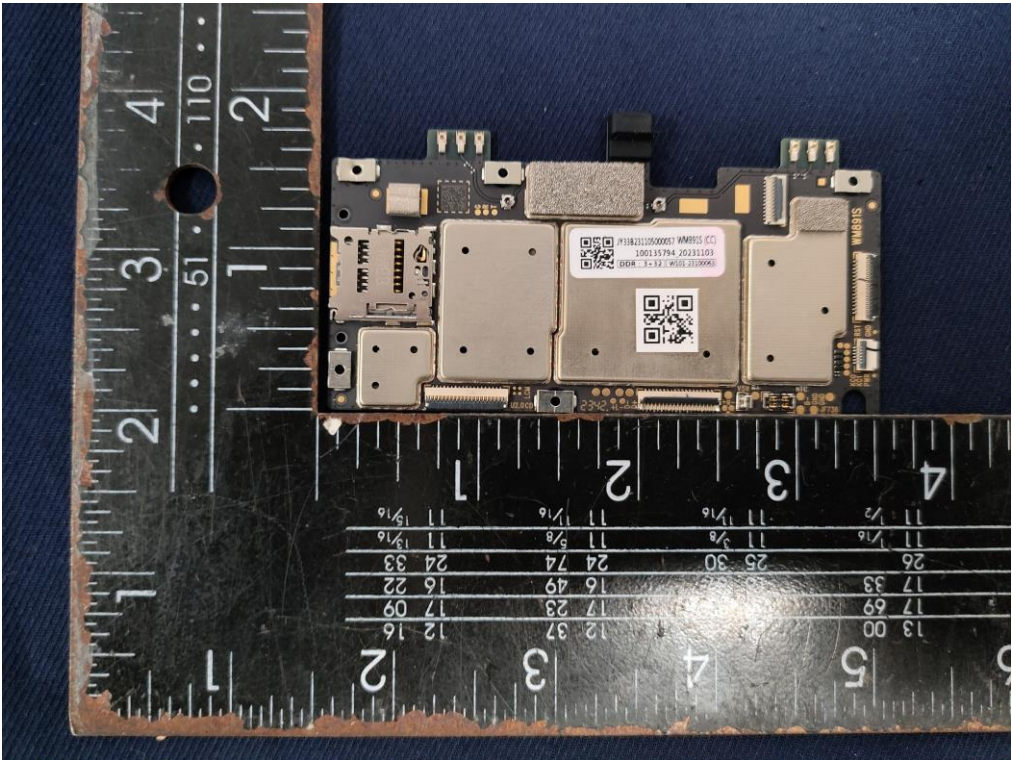
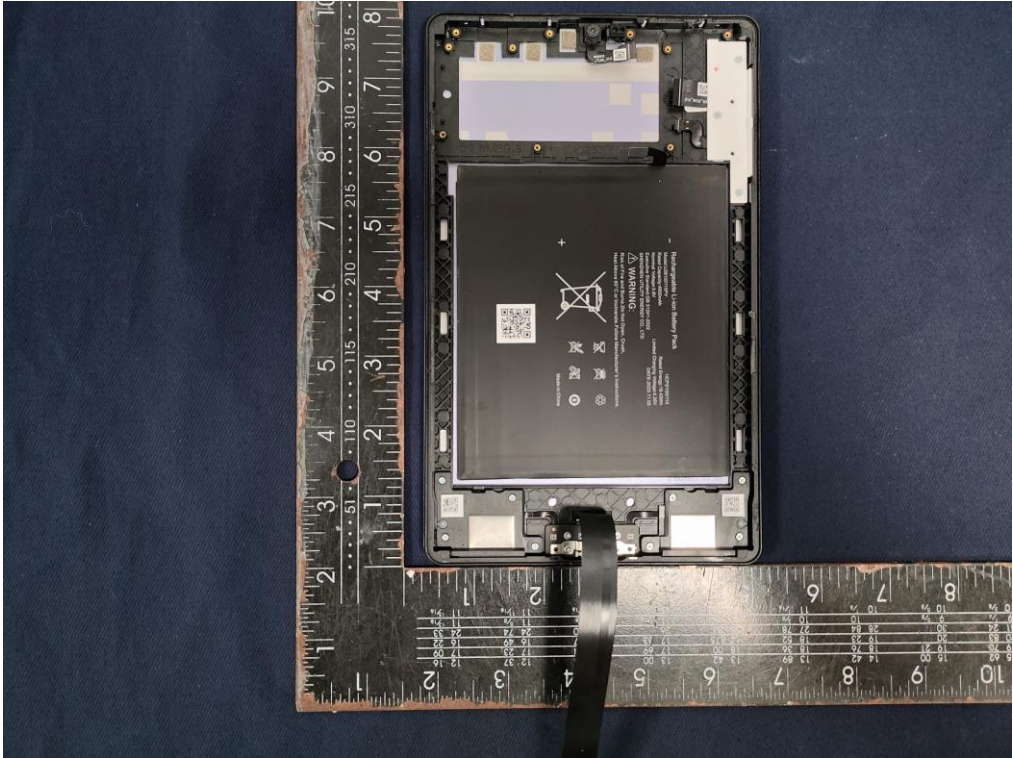
Internal Photos
second supplier
M/N: TBLVD100135794



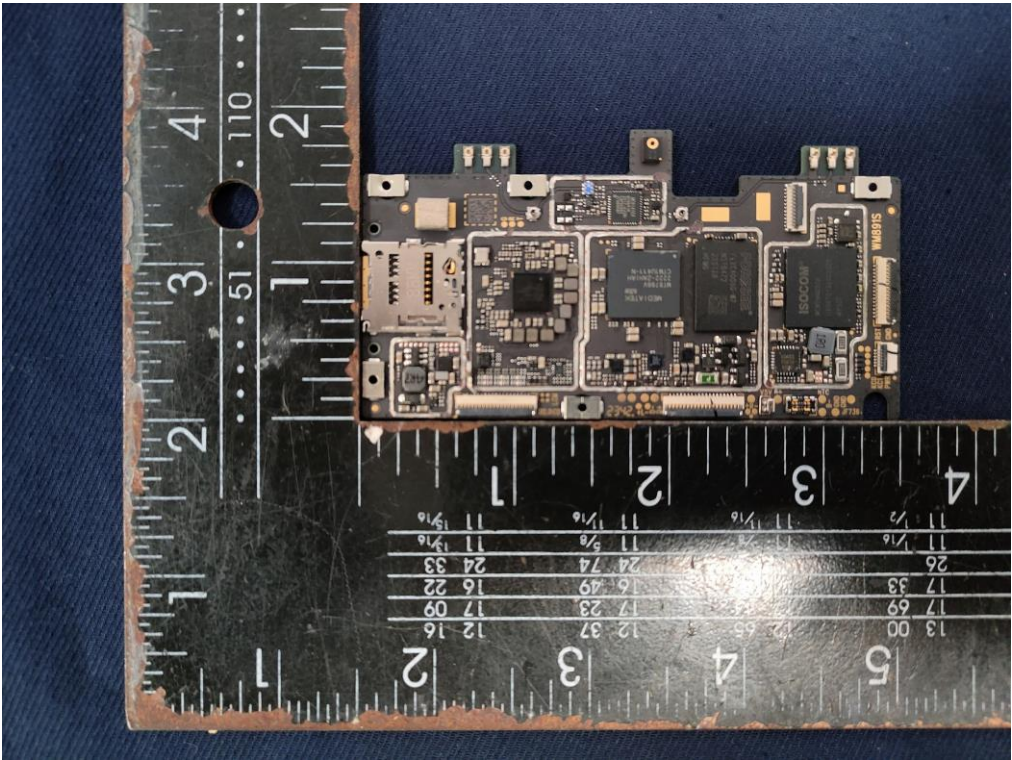
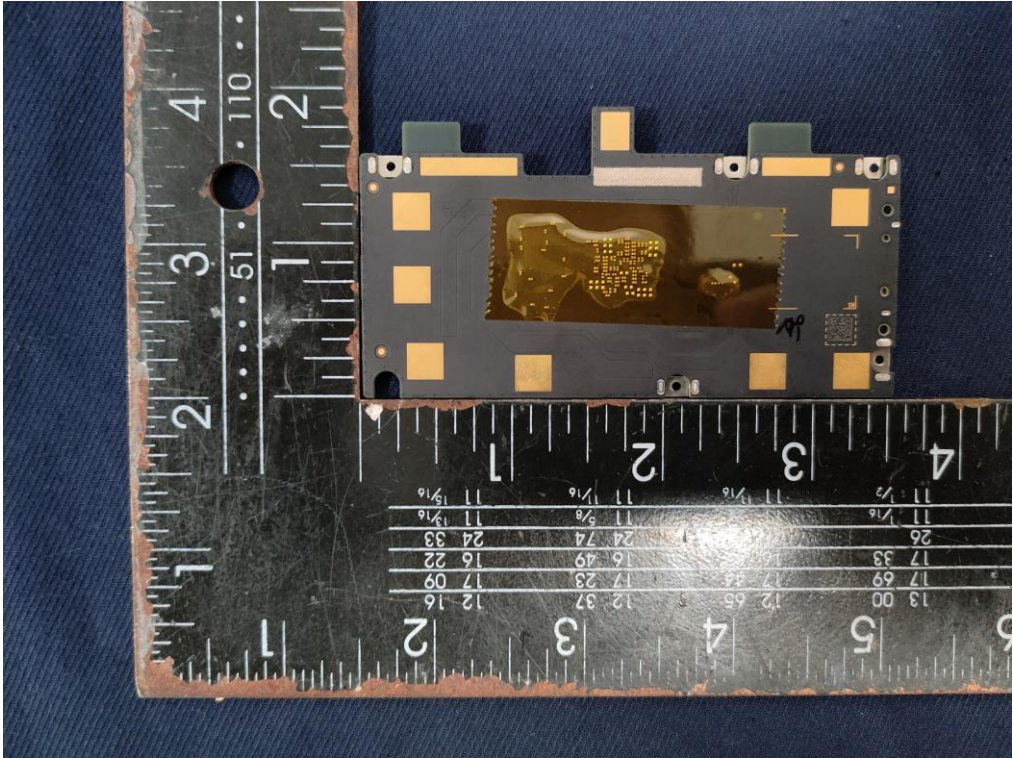
Internal Photos
second supplier
M/N: TBLVD100135794



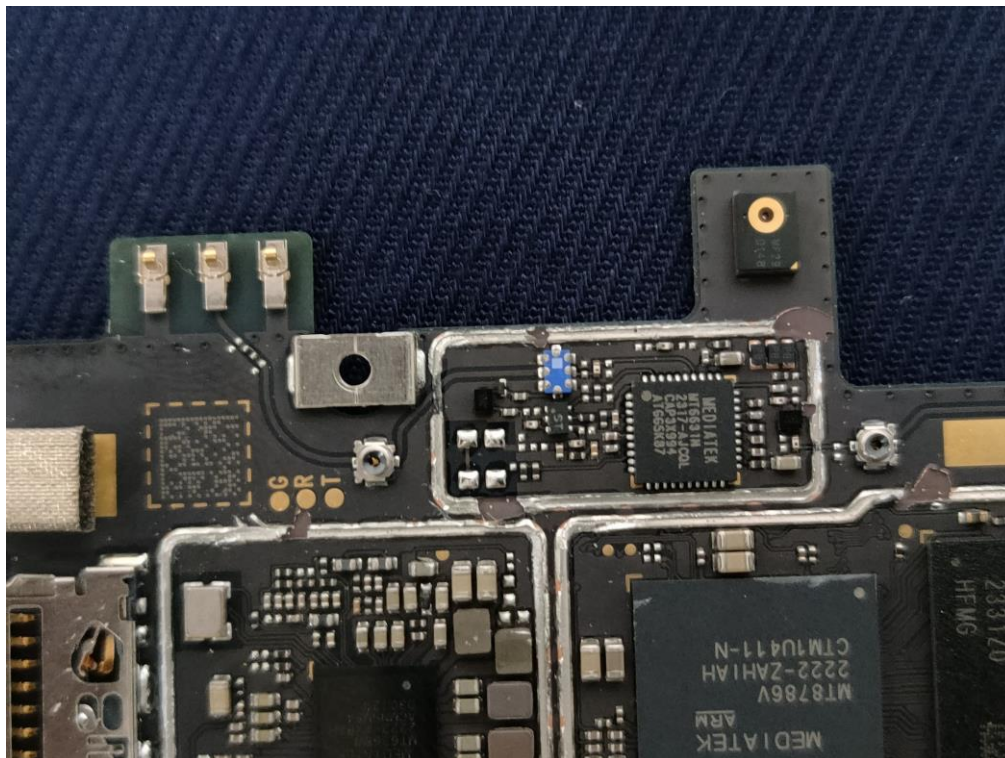
Internal Photos
second supplier
M/N: TBLVD100135794



Internal Photos
second supplier
M/N: TBLVD100135794



Internal Photos
second supplier
M/N: TBLVD100135794



End of Test Report