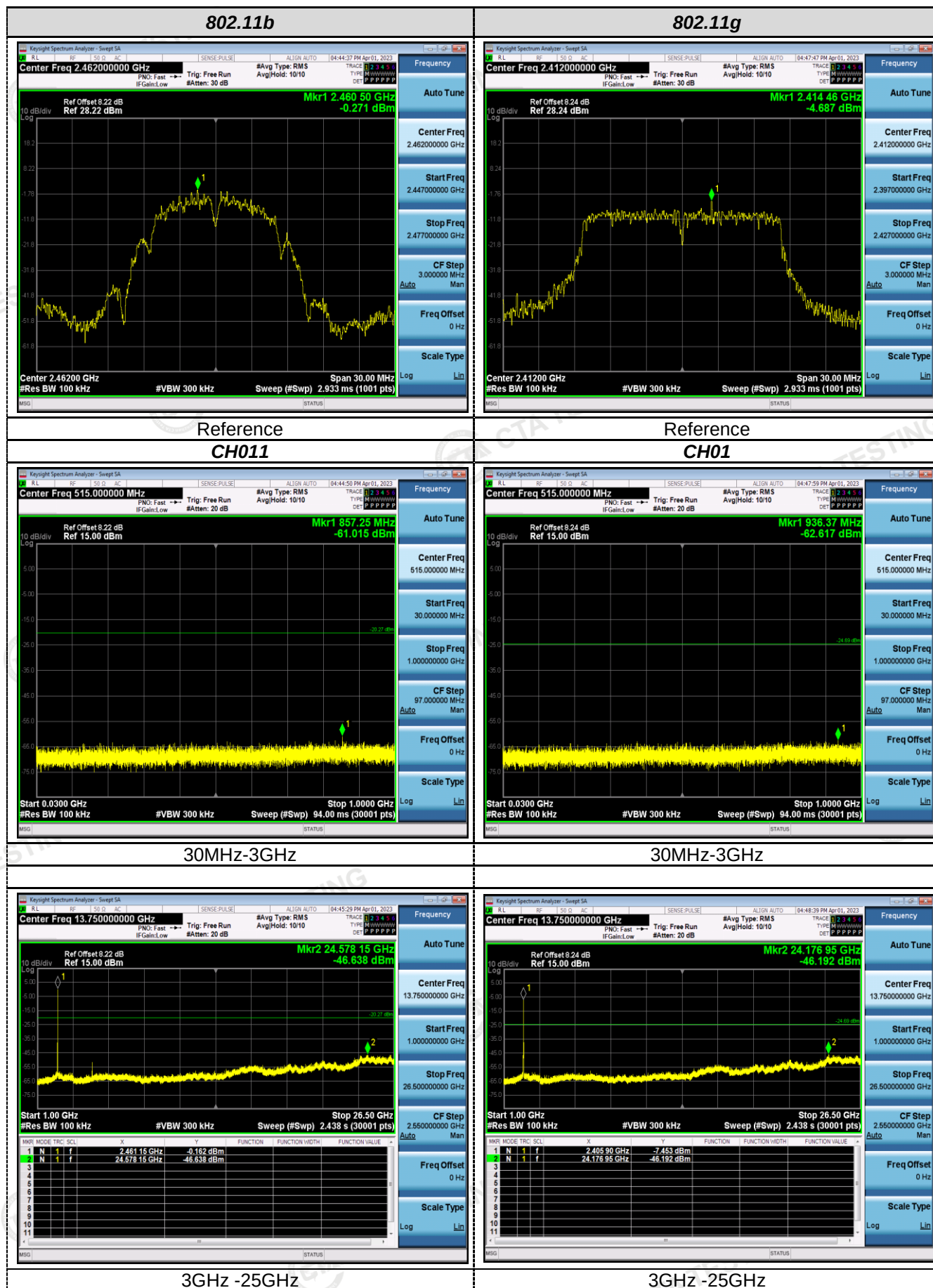
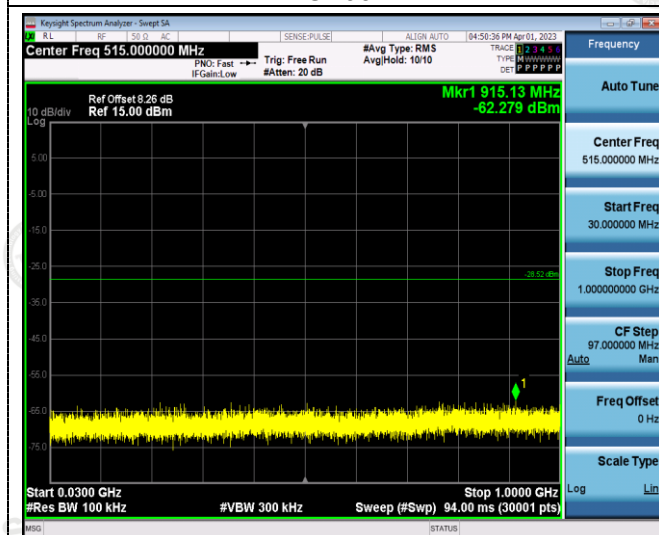
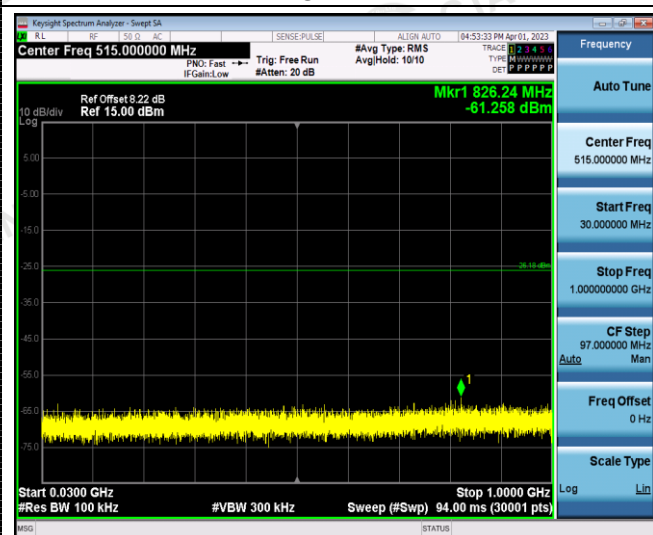




802.11g

Reference
CH06Reference
CH11

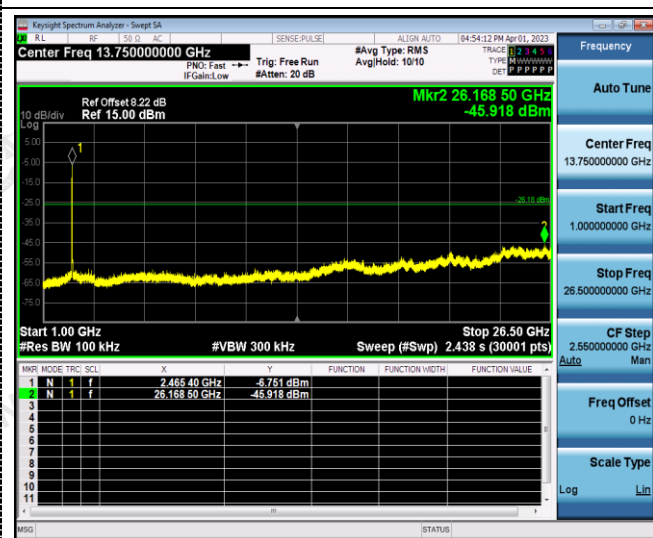
30MHz-3GHz



30MHz-3GHz

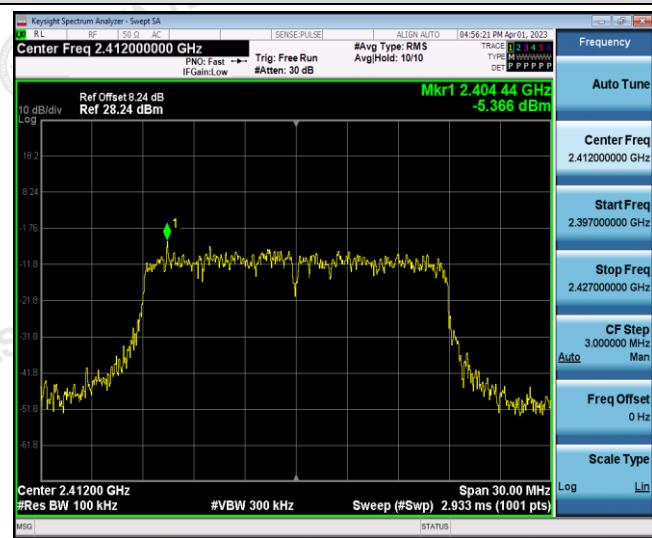
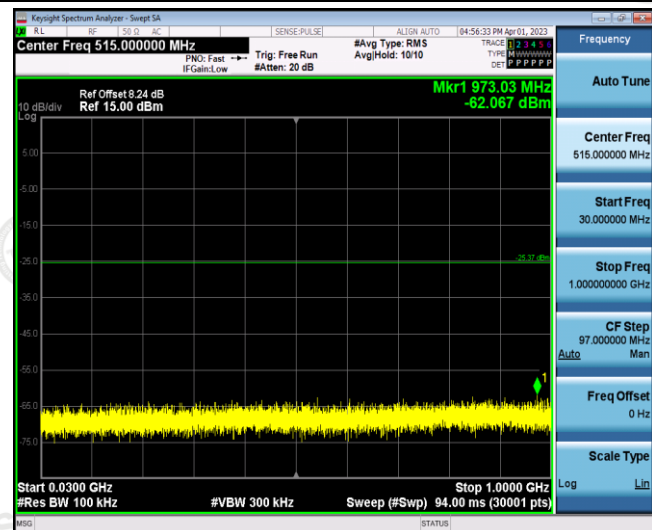


3GHz -25GHz

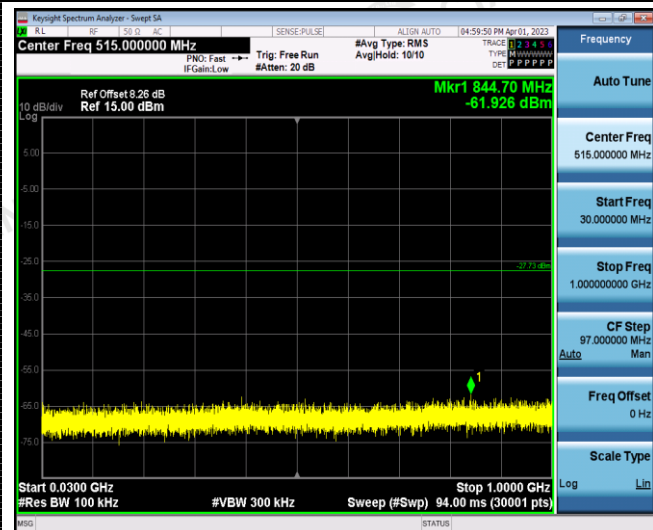


3GHz -25GHz

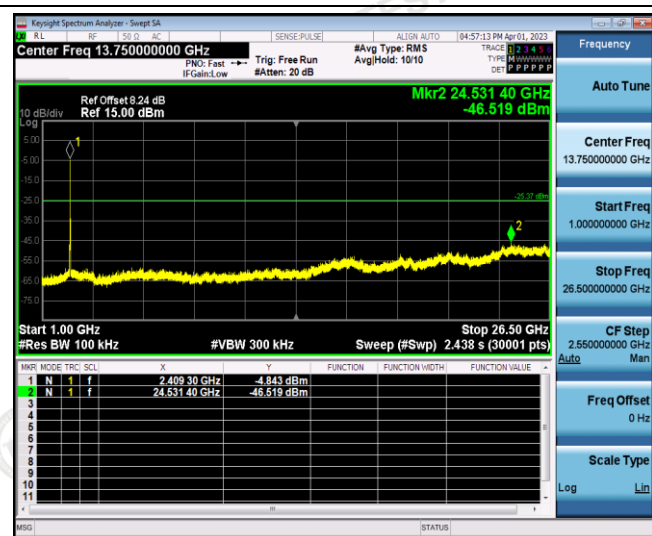
802.11n20

Reference
CH01Reference
CH06

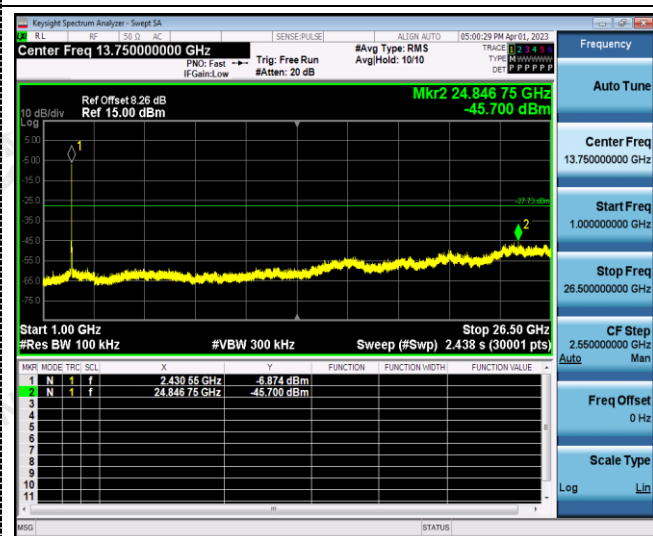
30MHz-3GHz



30MHz-3GHz

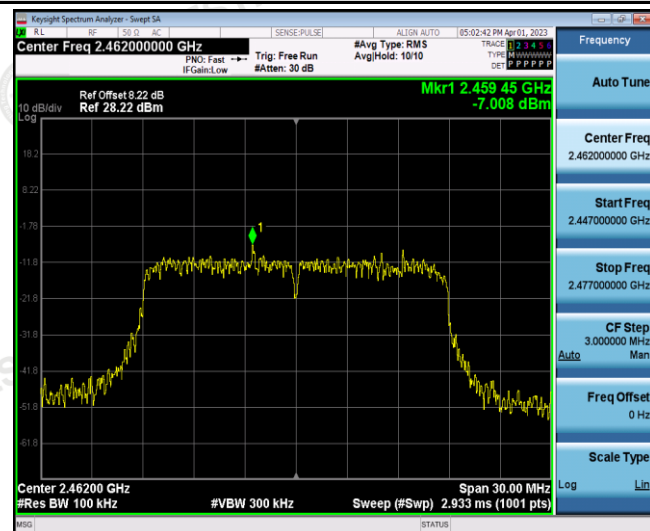
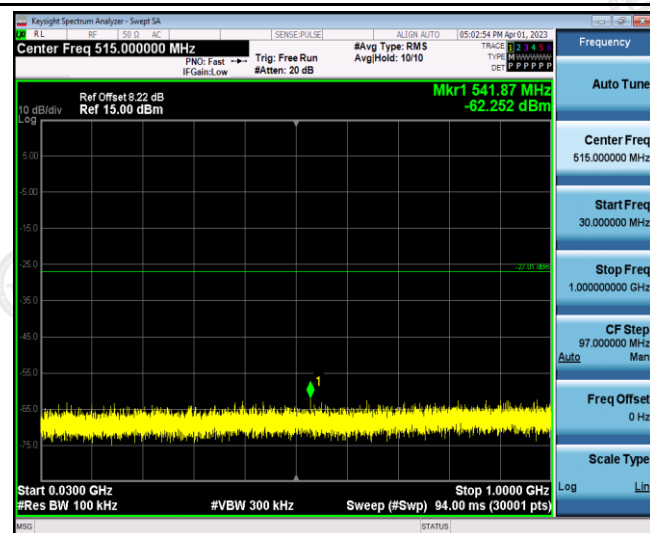


3GHz -25GHz

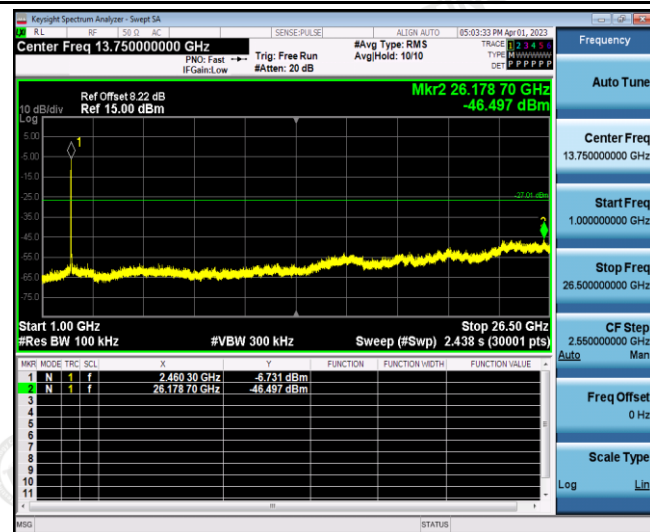


3GHz -25GHz

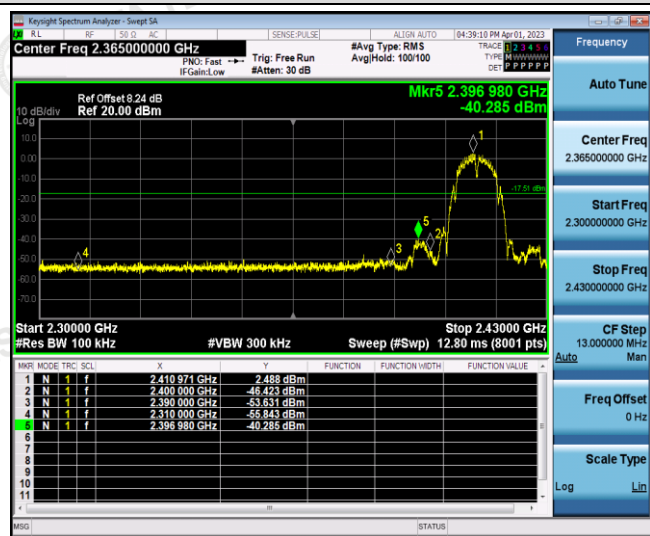
802.11n20

Reference
CH11

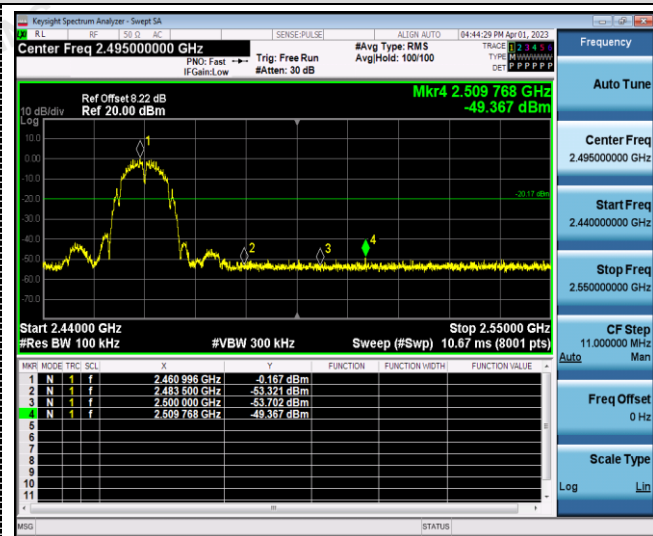
30MHz-3GHz



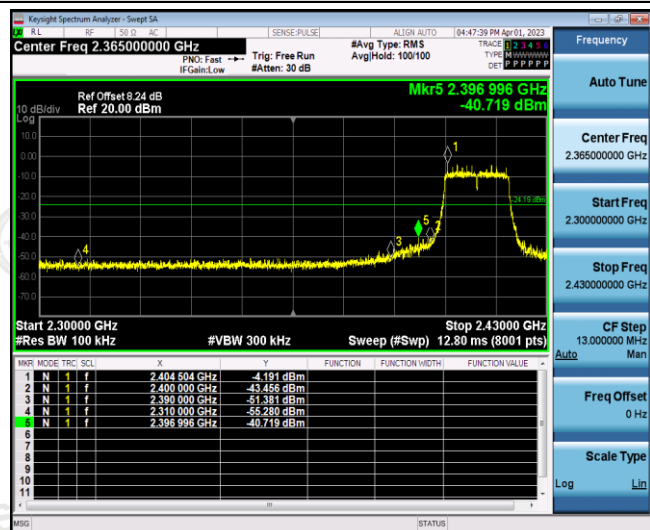
3GHz -25GHz

Band-edge Measurements for RF Conducted Emissions:**802.11b**

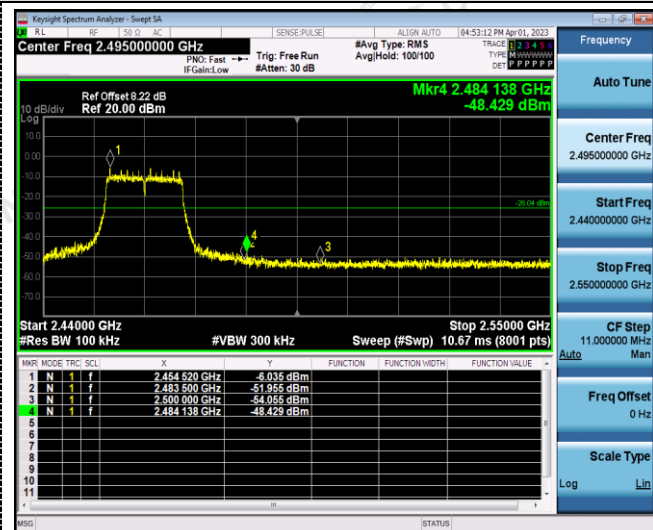
Left bandedge



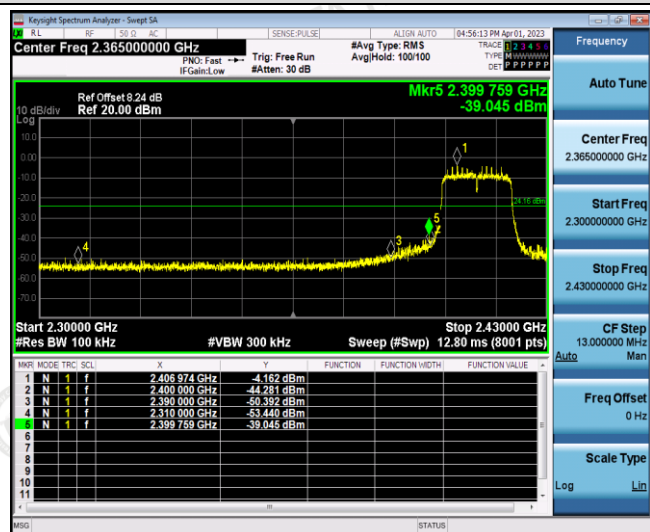
Right bandedge

802.11g

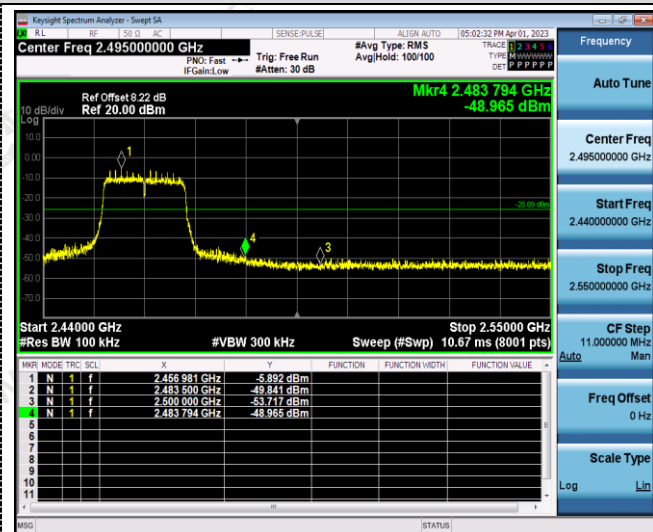
Left bandedge



Right bandedge

802.11n(HT20)

Left bandedge



Right bandedge

4.7 Antenna Requirement

Standard Applicable

For intentional device, according to RSS-Gen 6.8:

An intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device. The use of a permanently attached antenna or of an antenna that uses a unique coupling to the intentional radiator, the manufacturer may design the unit so that a broken antenna can be replaced by the user, but the use of a standard antenna jack or electrical connector is prohibited

Test Result:

The maximum gain of antenna was 1.22 dBi.

Remark: The antenna gain is provided by the customer, if the data provided by the customer is not accurate, Shenzhen CTA Testing Technology Co., Ltd. does not assume any responsibility.

5 Test Setup Photos of the EUT

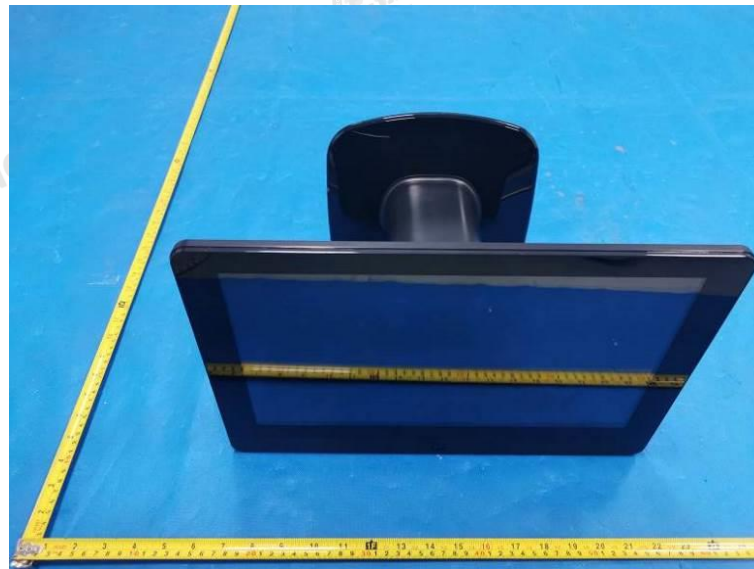


Shenzhen CTA Testing Technology Co., Ltd.

Room 106, Building 1, Yibaolai Industrial Park, Qiaotou Community, Fuhai Street, Bao'an District, Shenzhen, China
Tel: +86-755 2322 5875 E-mail: cta@cta-test.cn Web: <http://www.cta-test.cn>

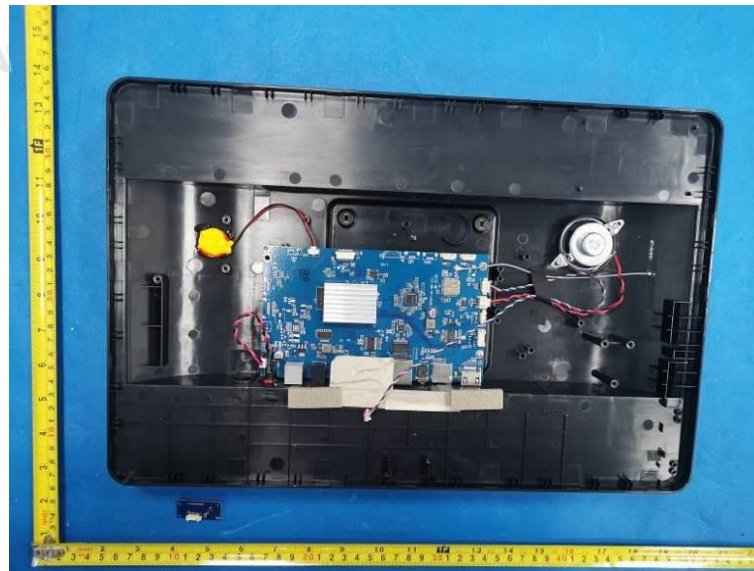
6 Photos of the EUT

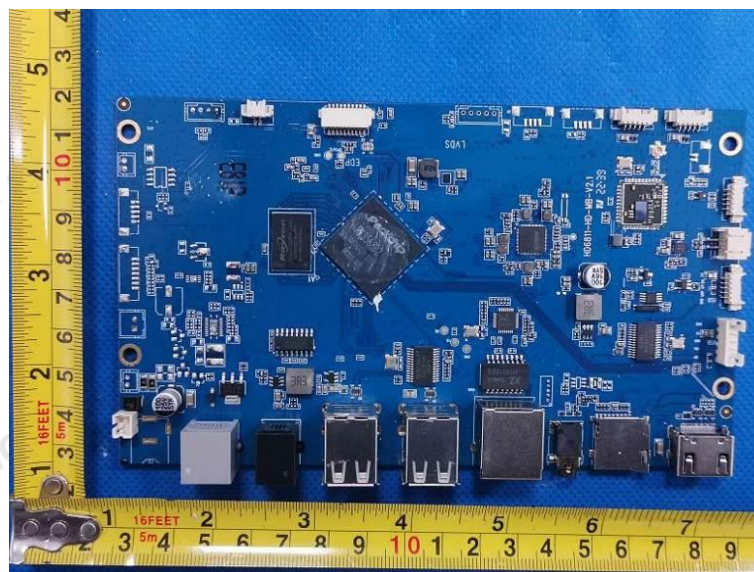
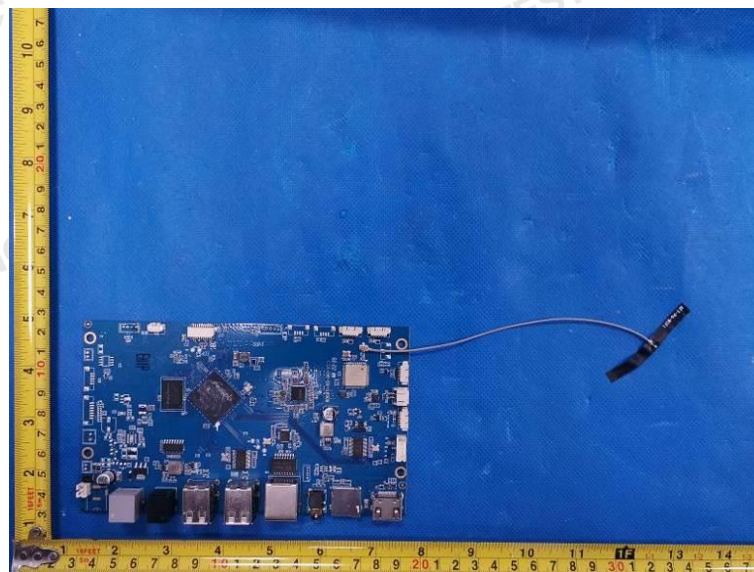
S8K

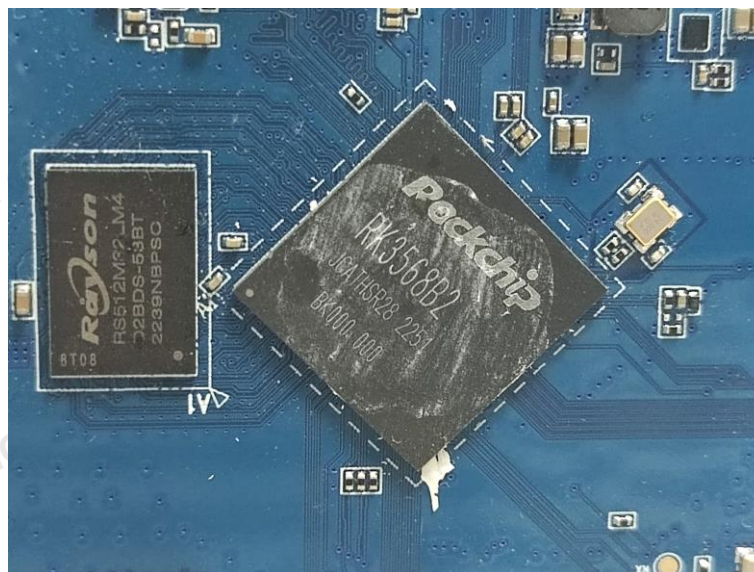
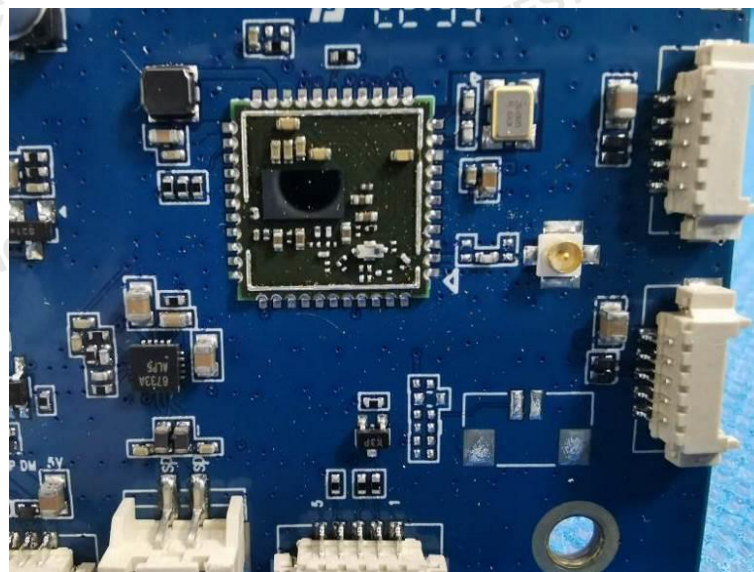
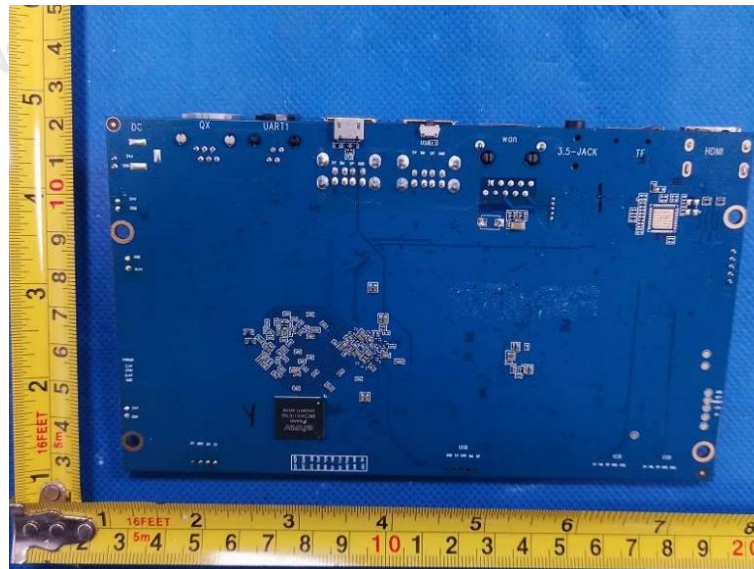


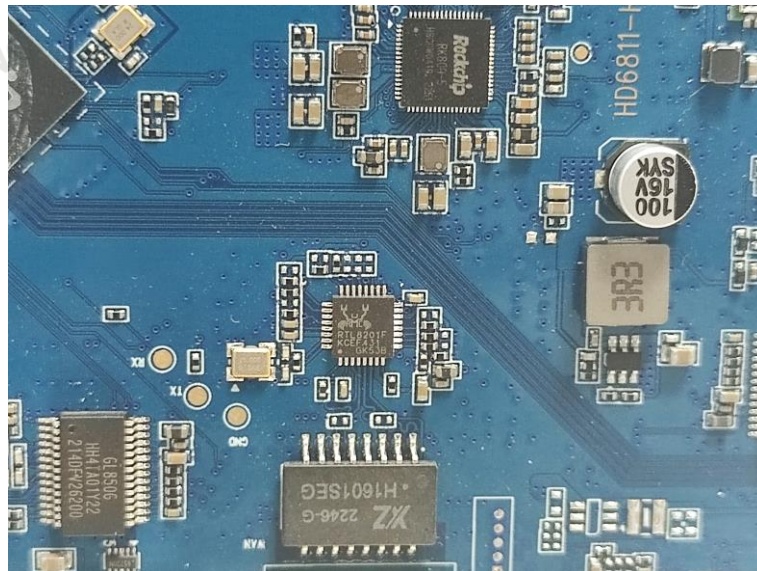












S8S









