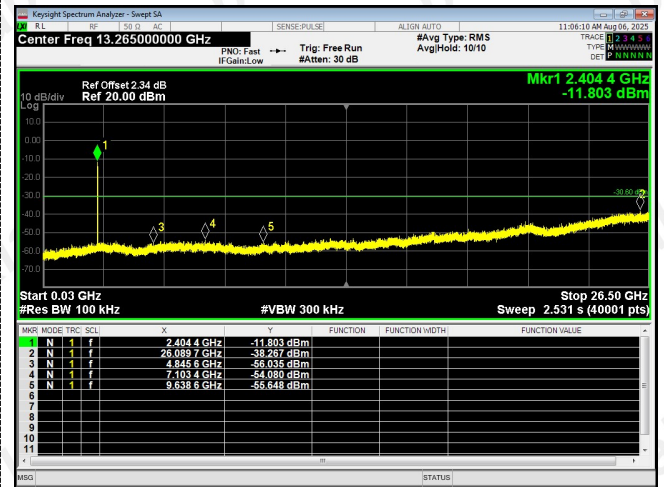
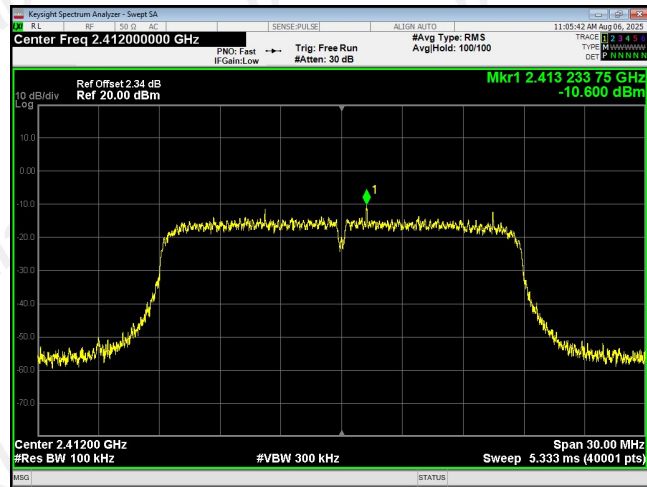
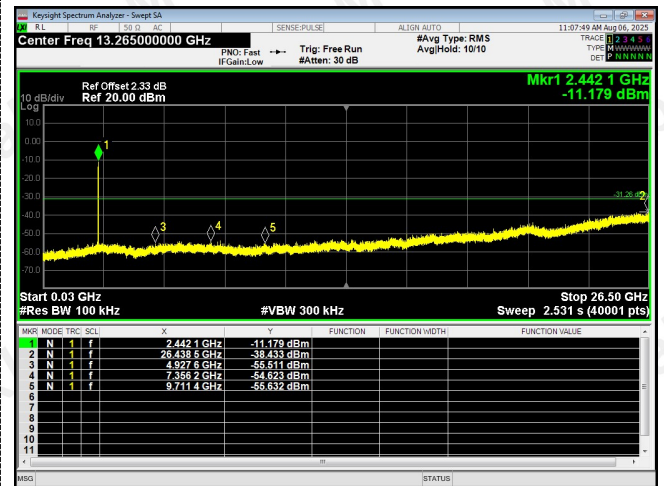
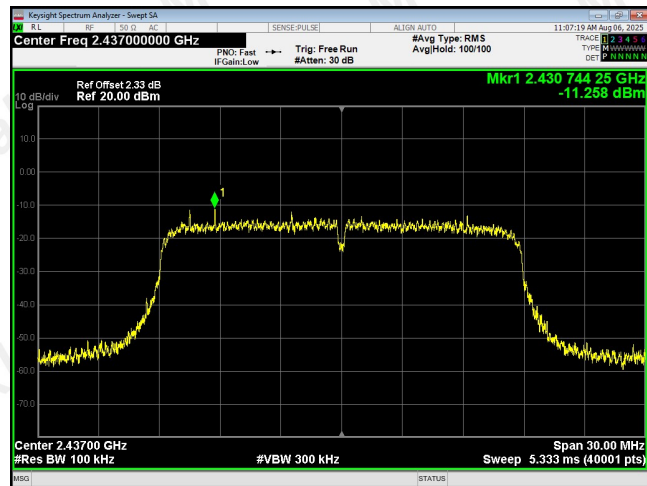


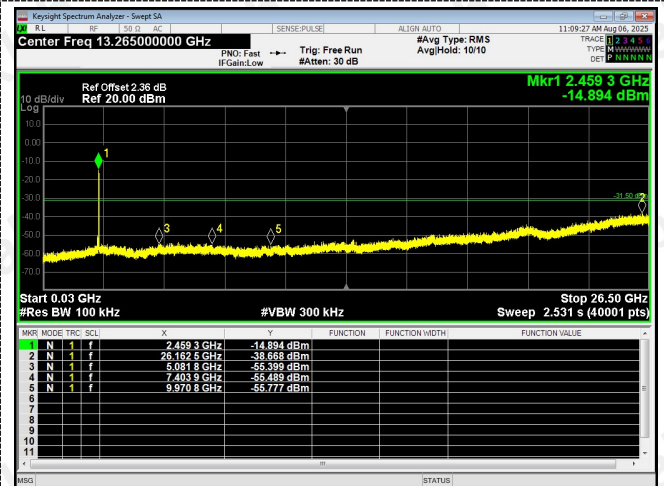
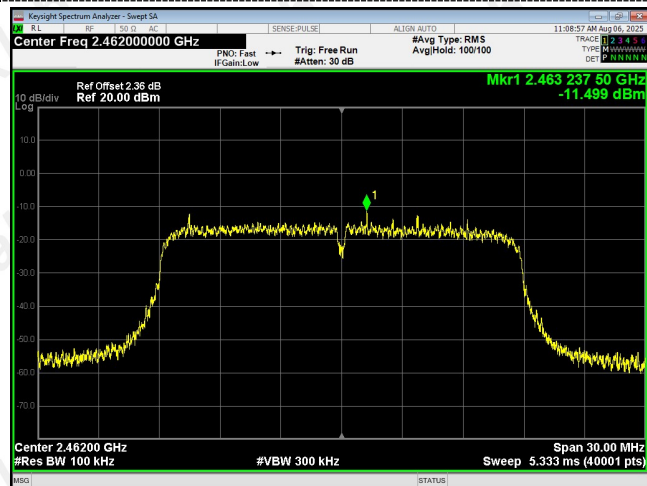
802.11n20



CH01

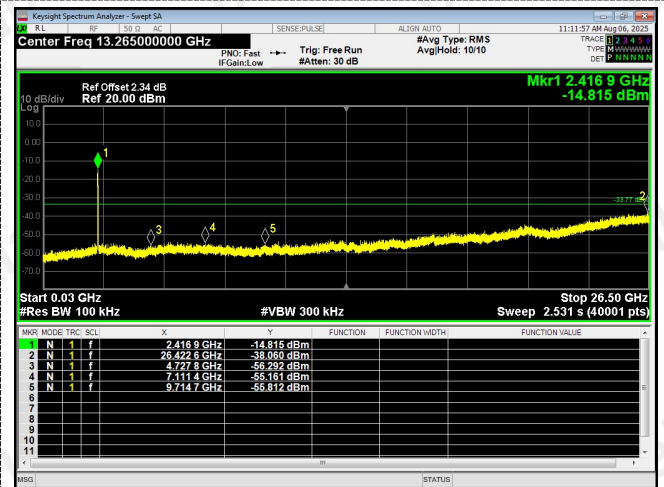
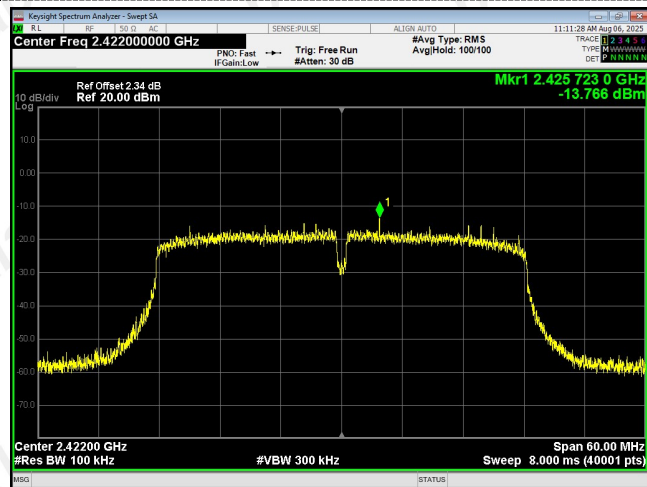


CH06

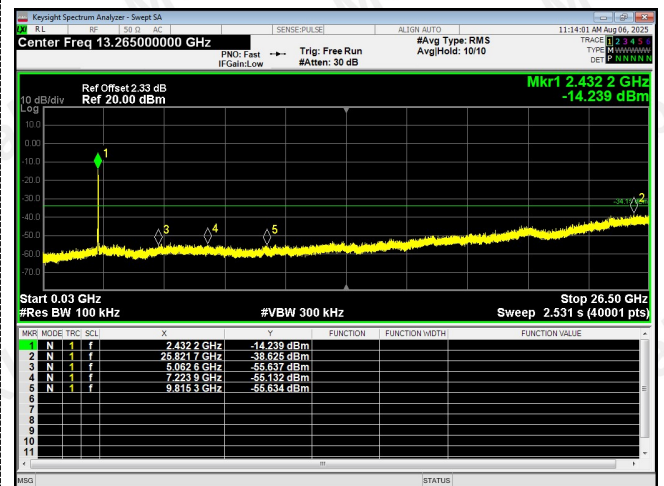
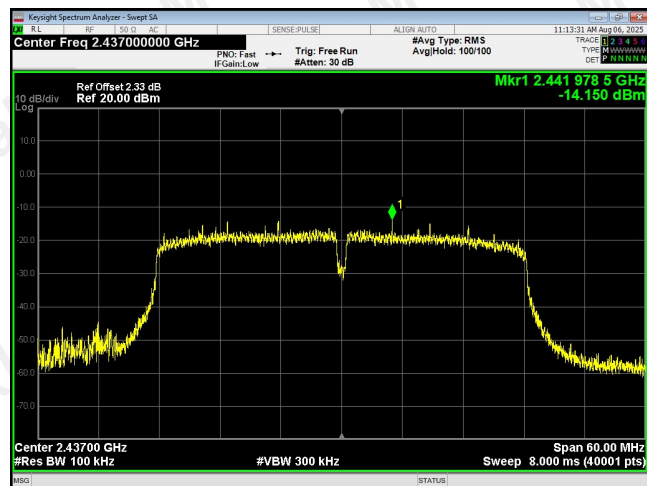


CH11

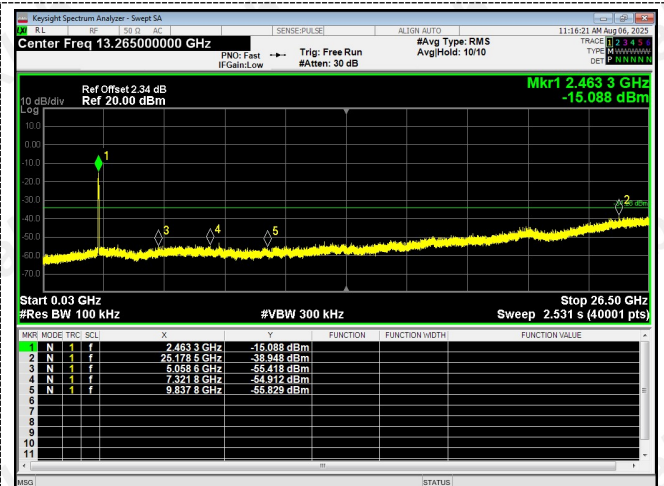
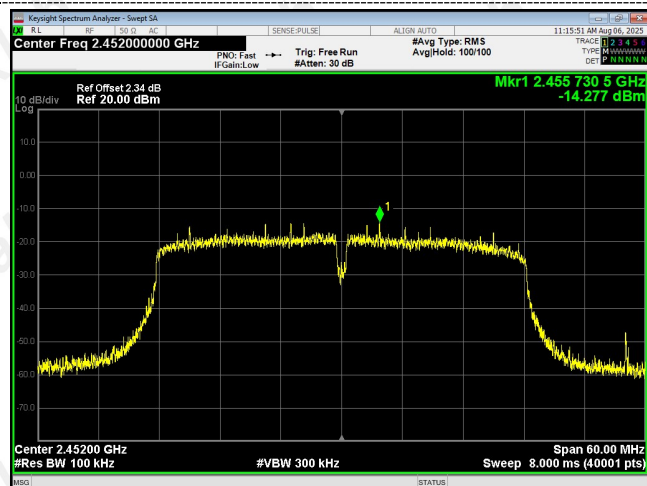
802.11n40



CH03



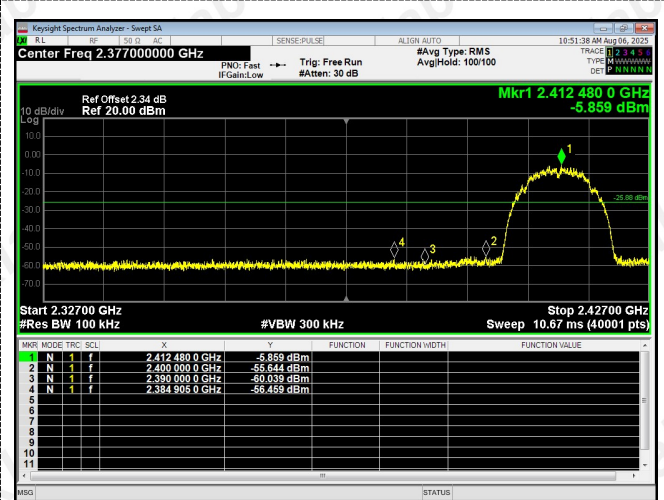
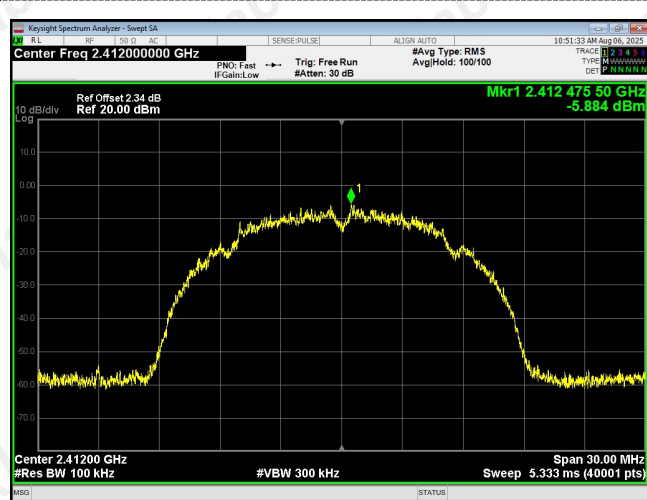
CH06



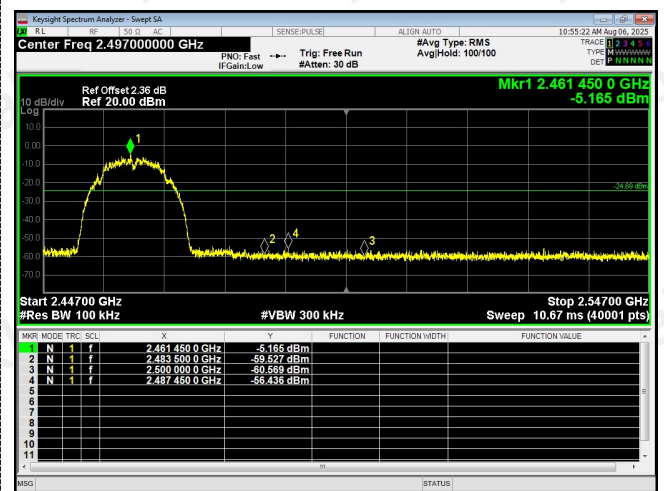
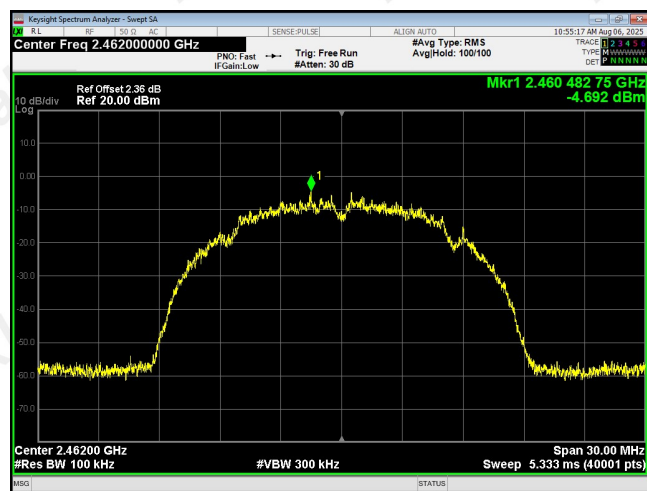
CH09

Band-edge Measurements for RF Conducted Emissions:

802.11b

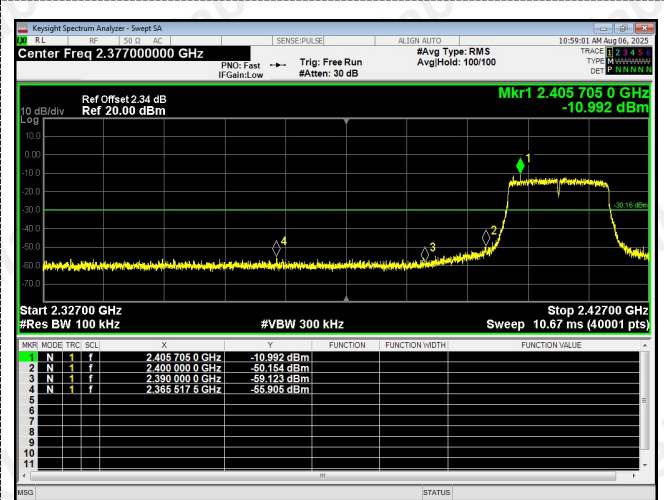
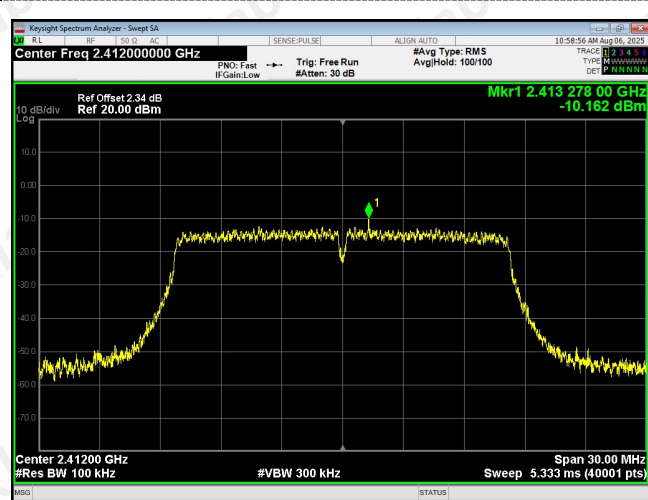


Left bandedge

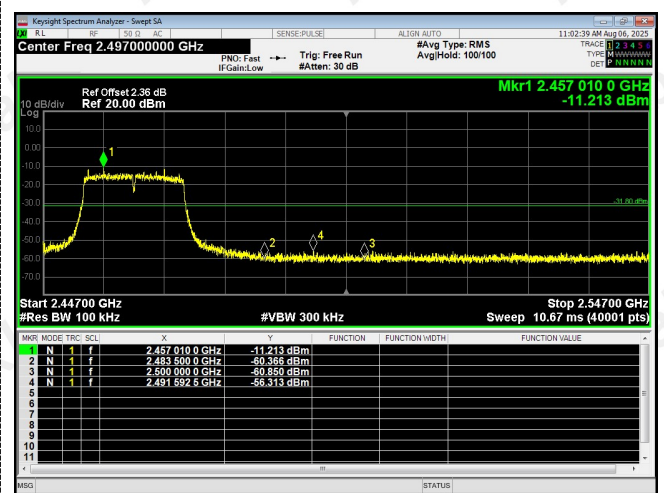
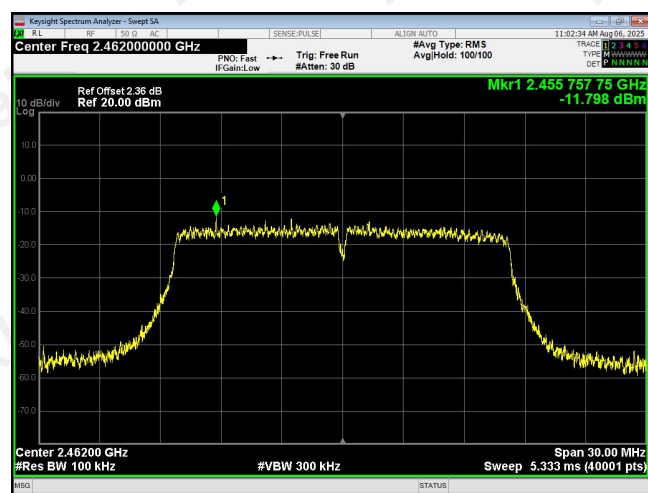


Right bandedge

802.11g

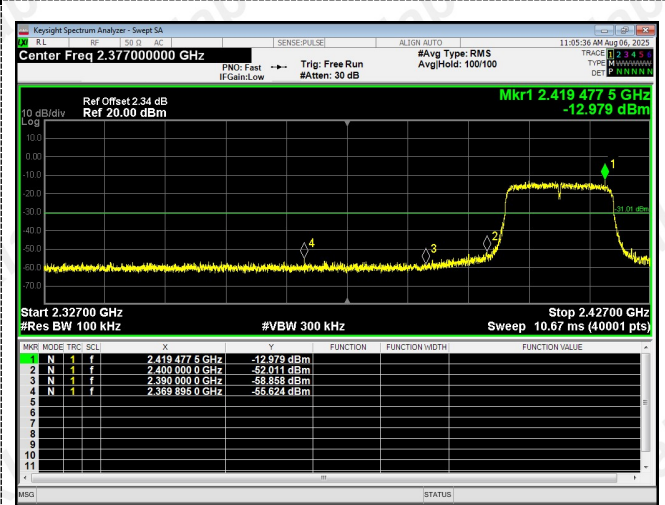
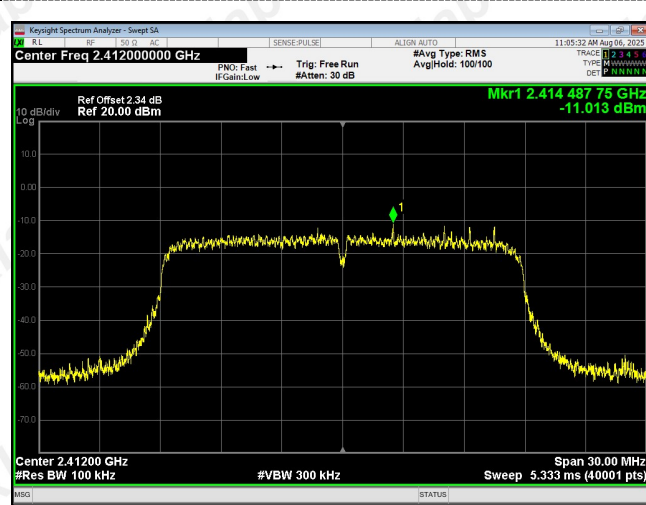


Left bandedge

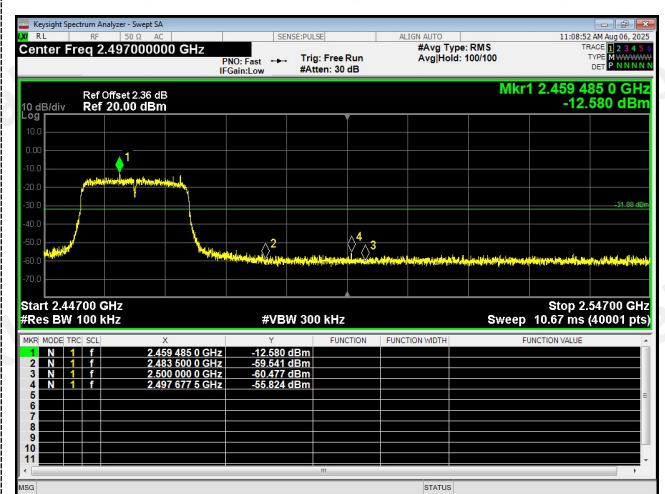
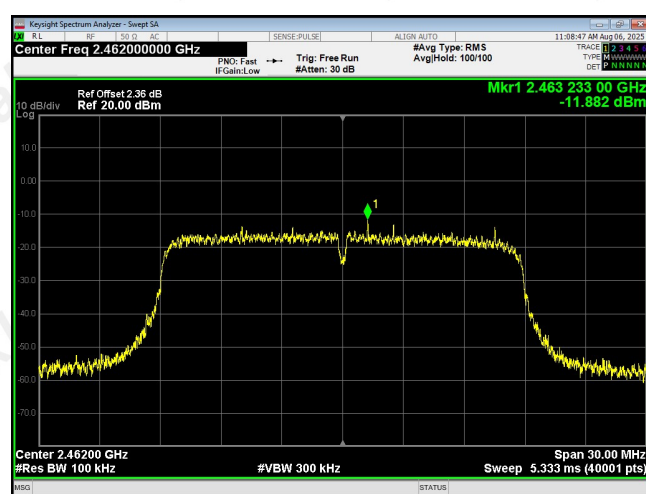


Right bandedge

802.11n(HT20)

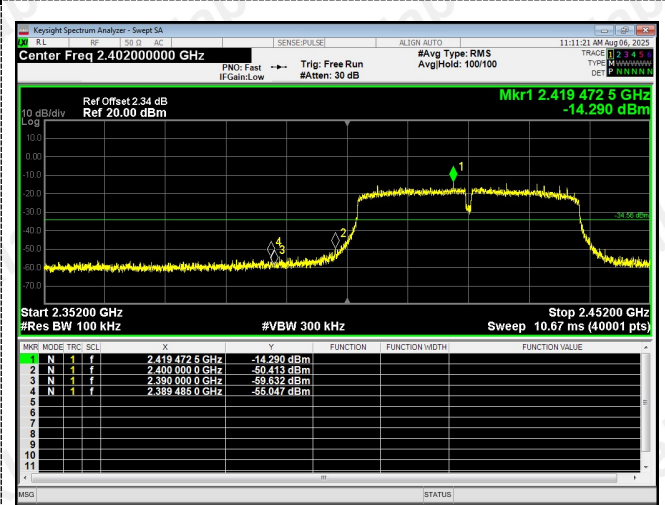
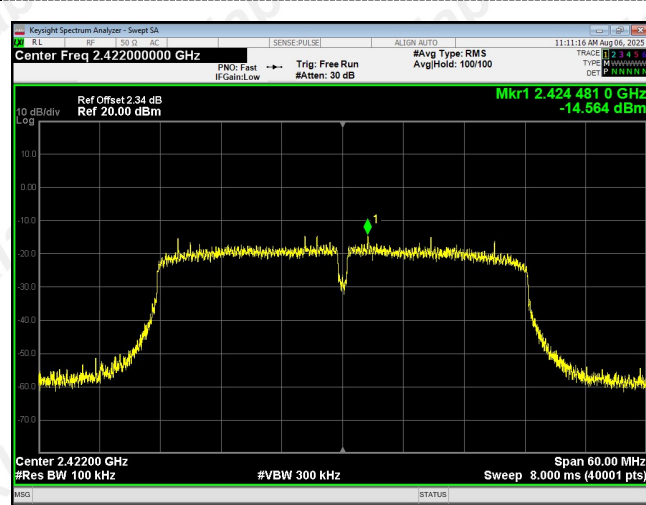


Left bandedge



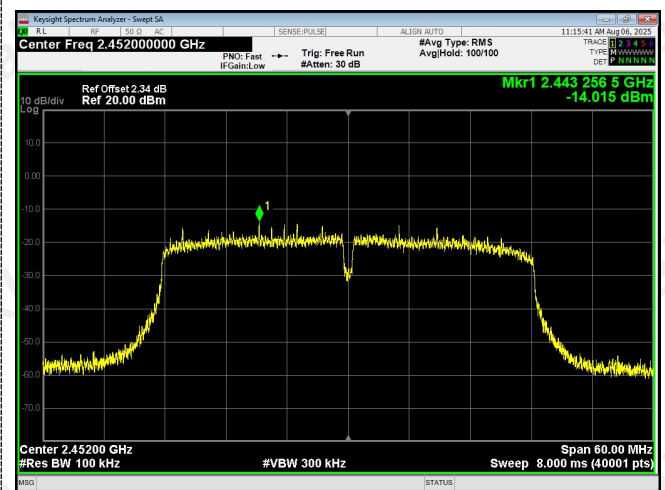
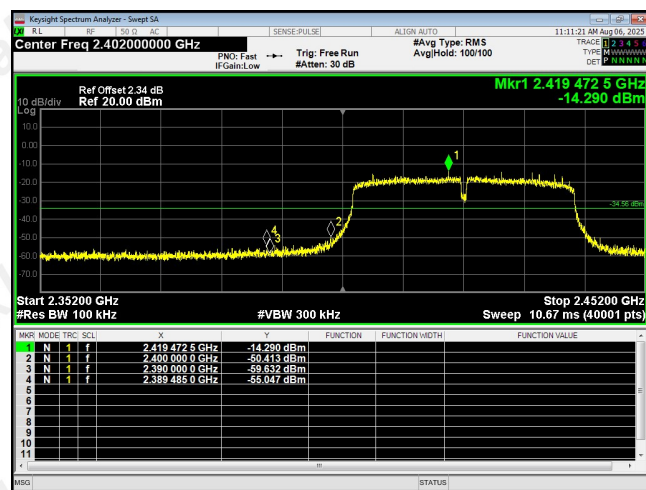
Right bandedge

802.11n(HT40)



Left bandedge

802.11n(HT40)



Right bandedge

4.7 Antenna Requirement

Standard Applicable

For intentional device, according to FCC 47 CFR Section 15.203:

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 2.98 dBi.

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

5 Test Setup Photos of the EUT

Reference to the appendix I for details.

6 Photos of the EUT

Reference to the appendix II for details.

***** End of Report *****