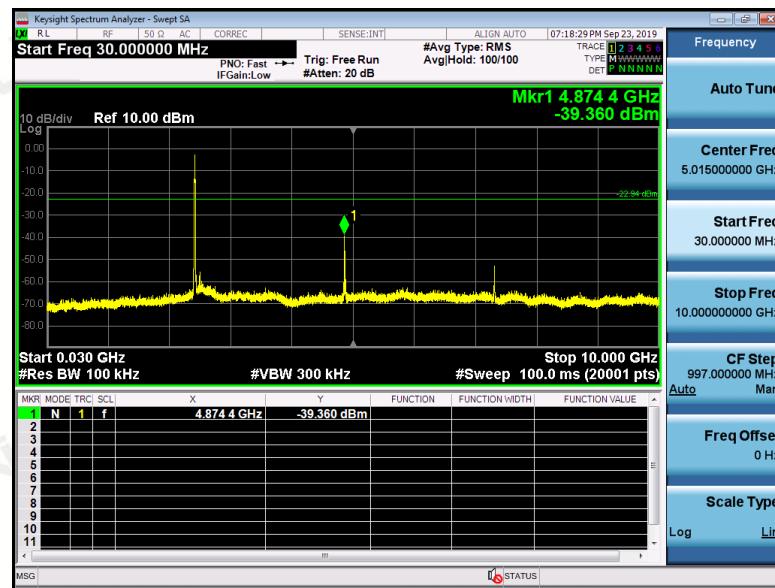


802.11b- CH06

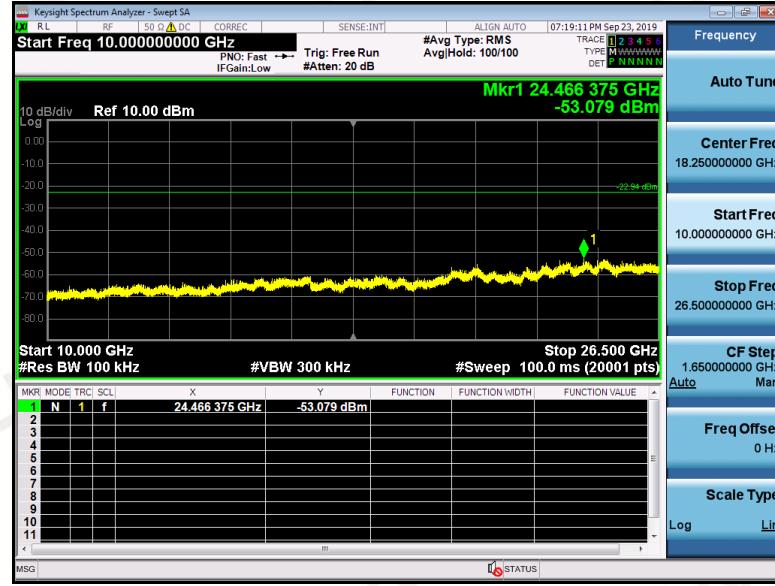
Reference



30MHz-10GHz

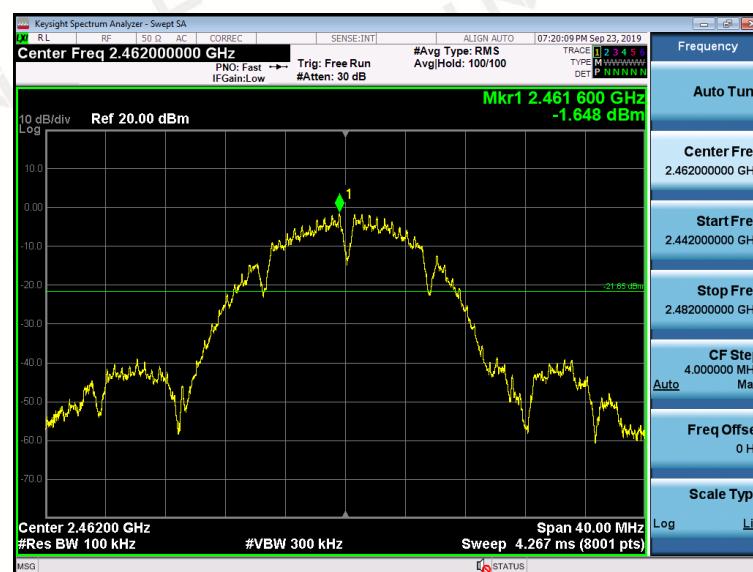


10GHz-26.5GHz

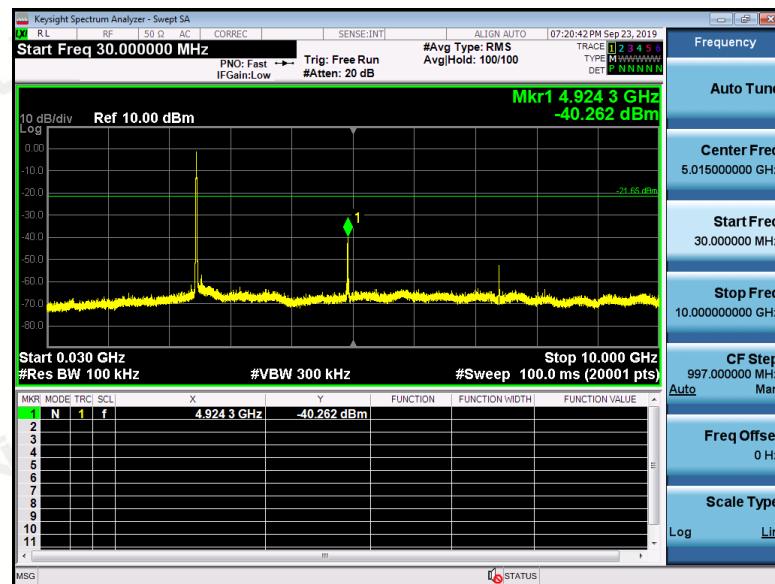


802.11b- CH11

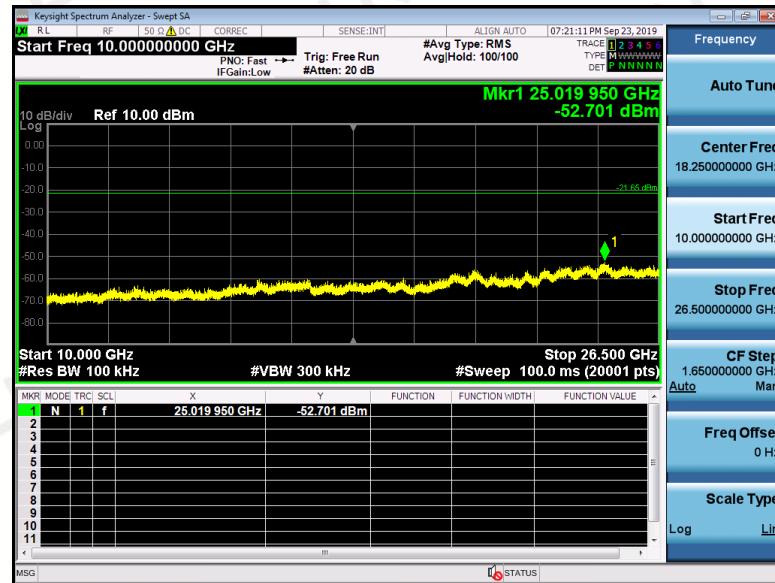
Reference

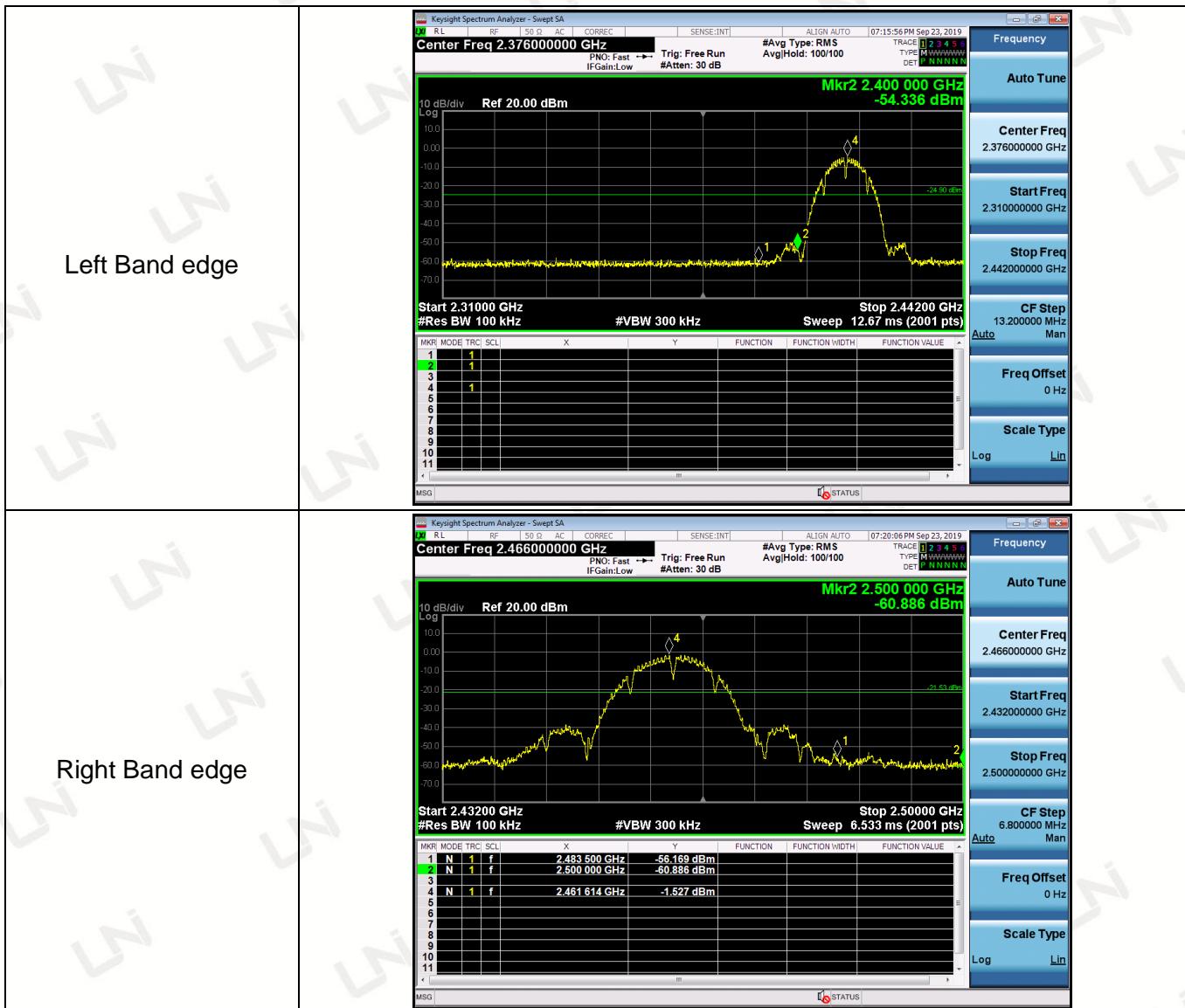


30MHz-10GHz



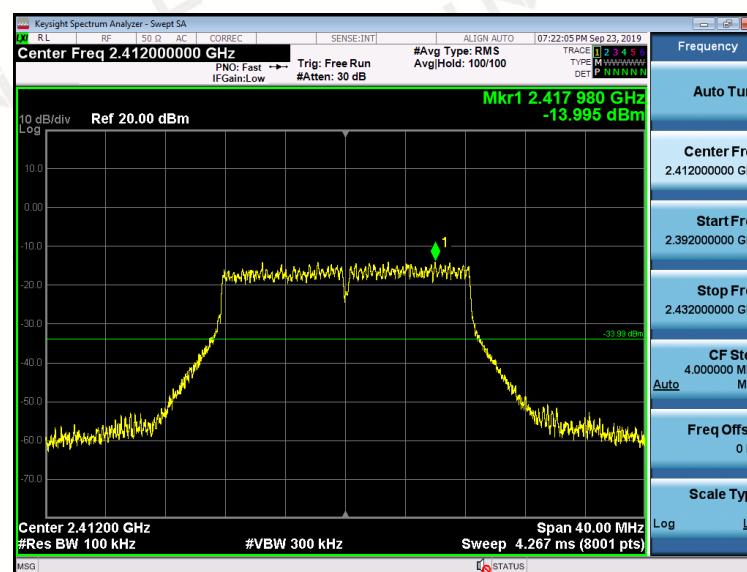
10GHz-26.5GHz



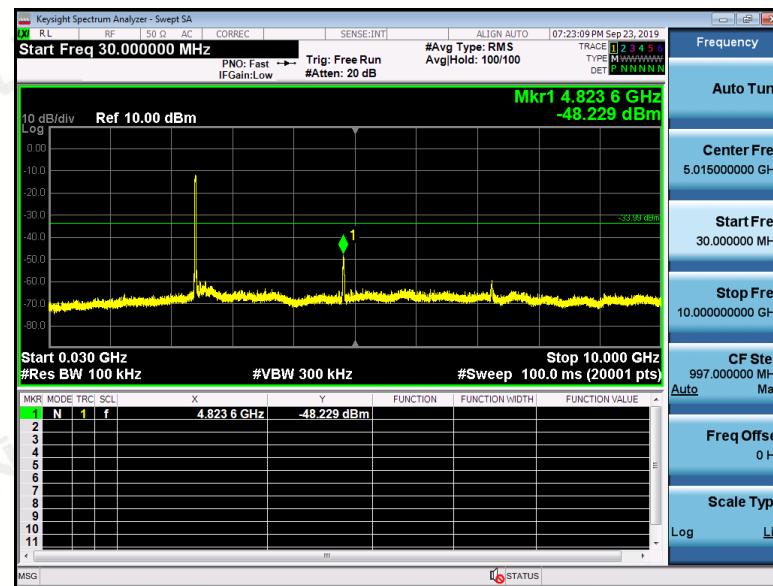


802.11g- CH01

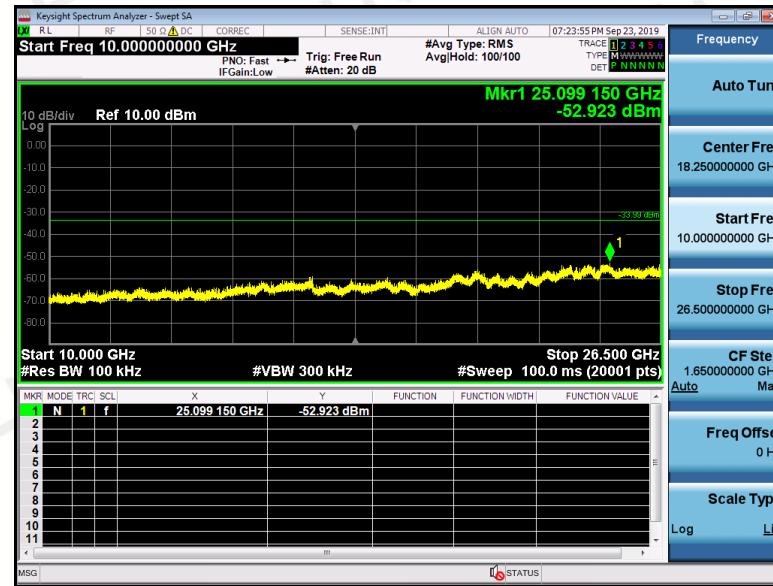
Reference



30MHz-10GHz

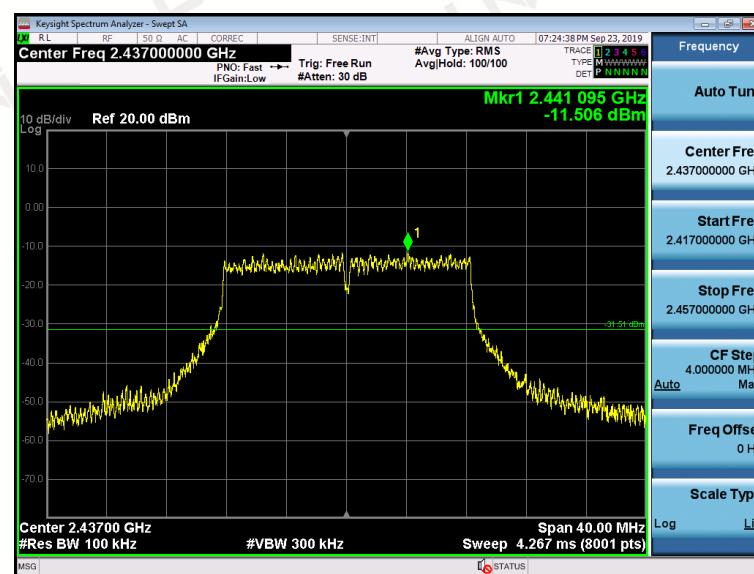


10GHz-26.5GHz

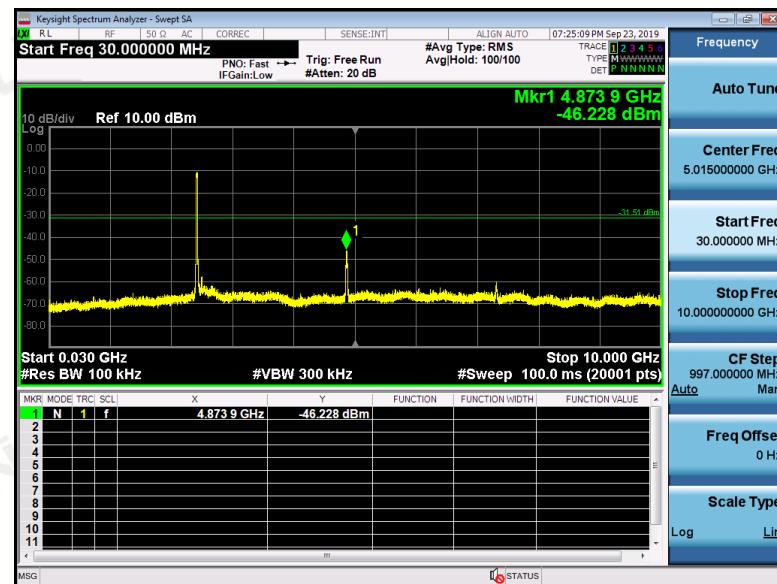


802.11g- CH06

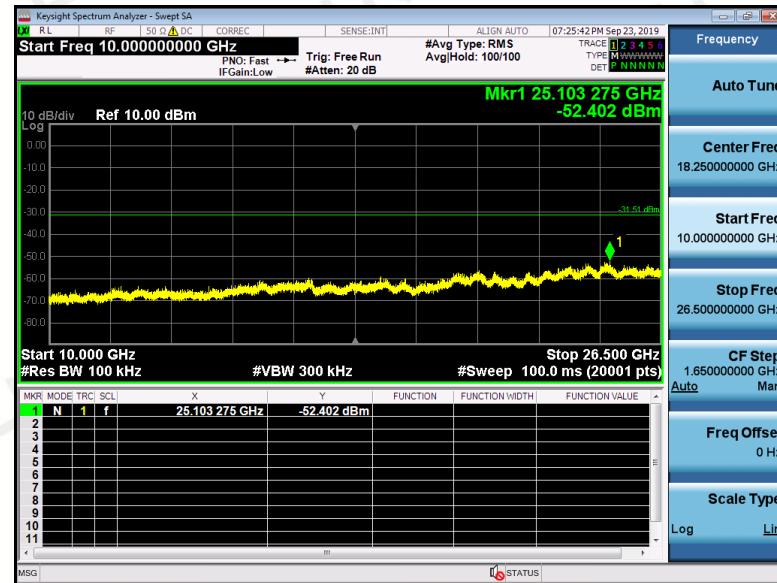
Reference



30MHz-10GHz

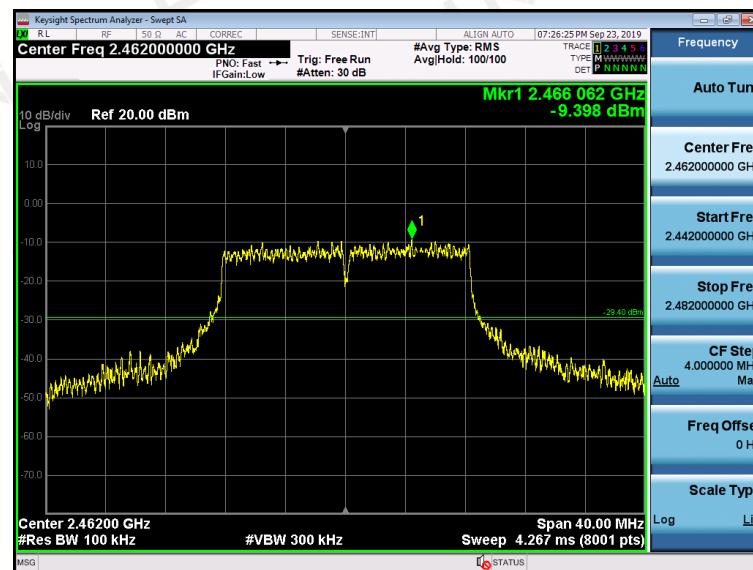


10GHz-26.5GHz

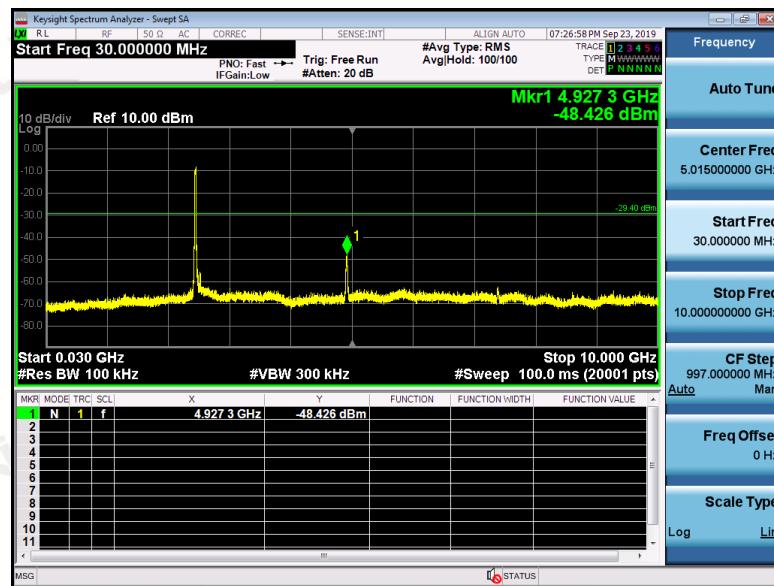


802.11g- CH11

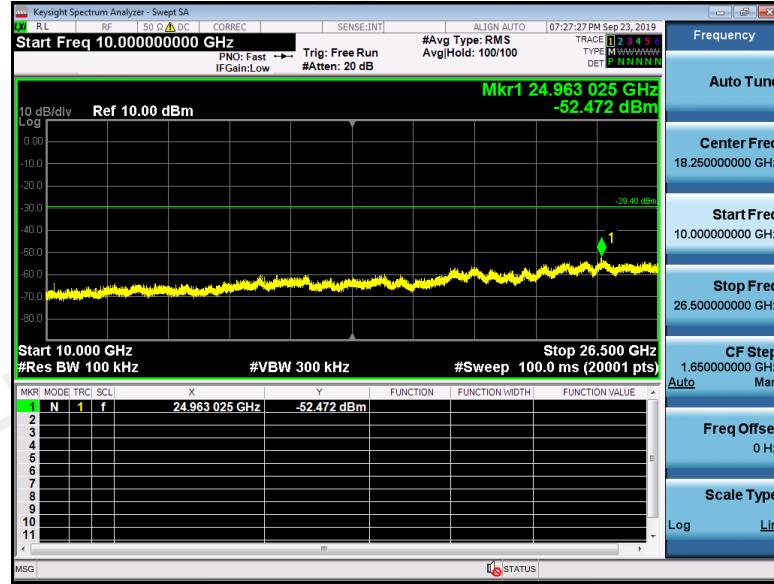
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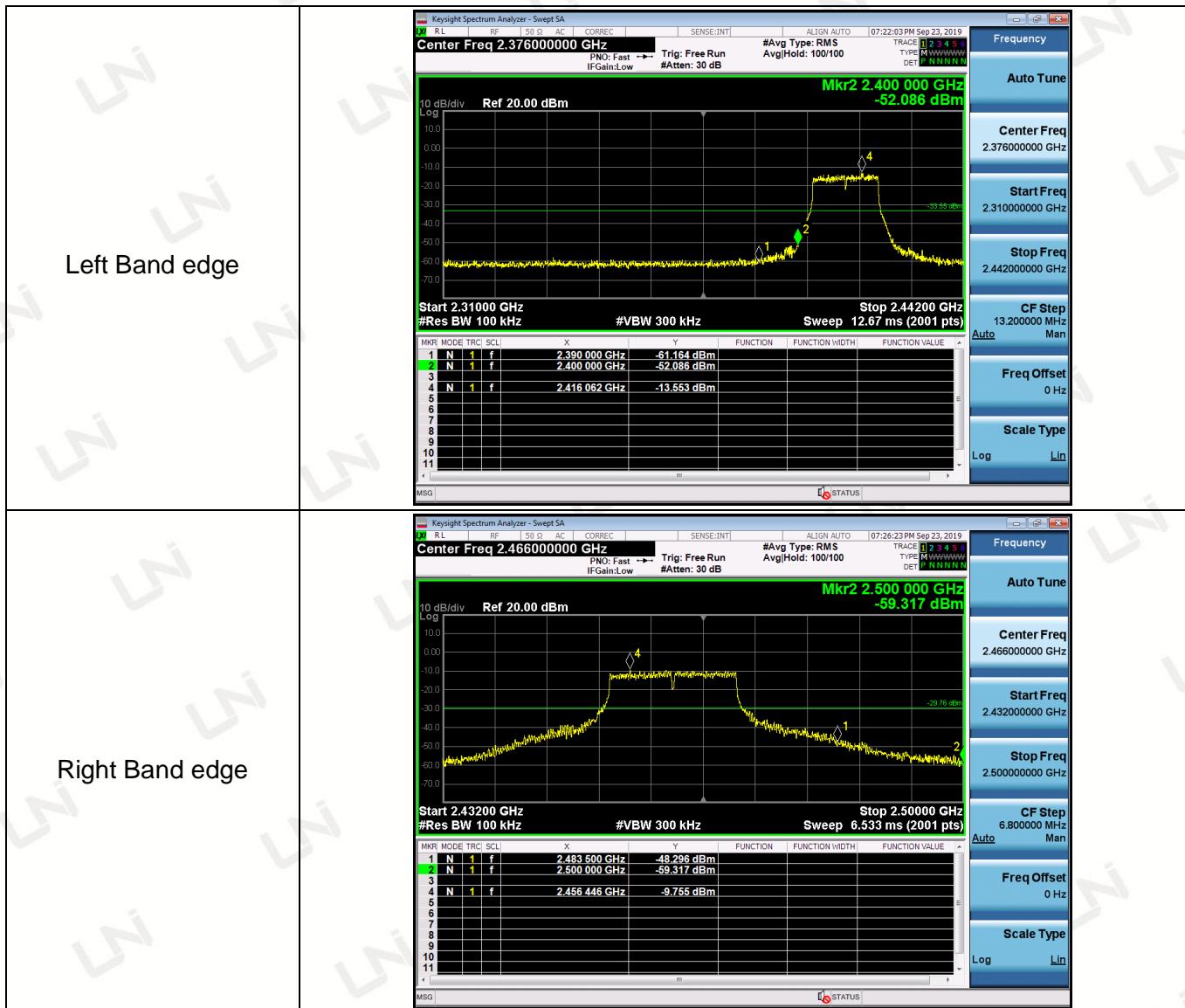


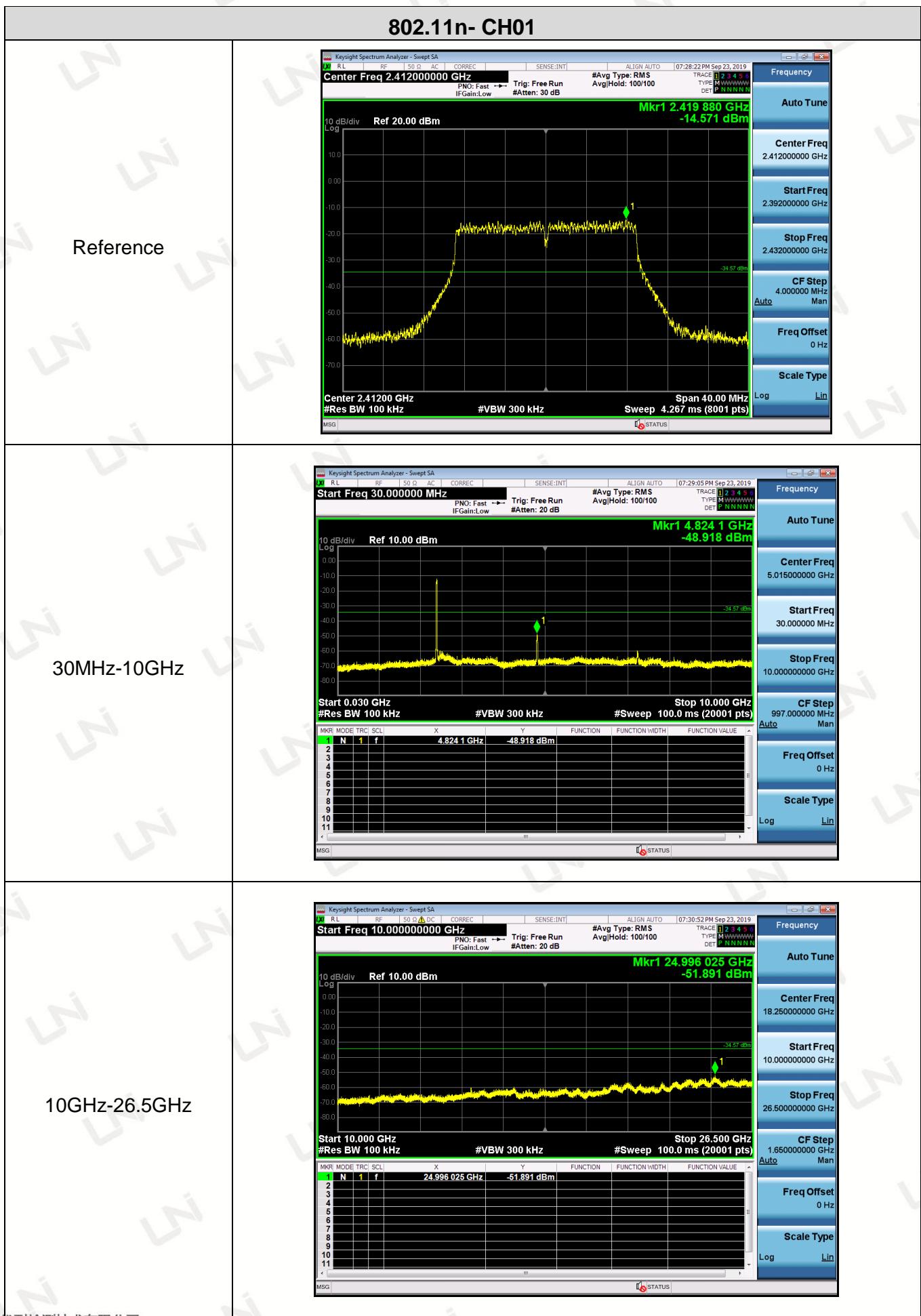
30MHz-10GHz



10GHz-26.5GHz

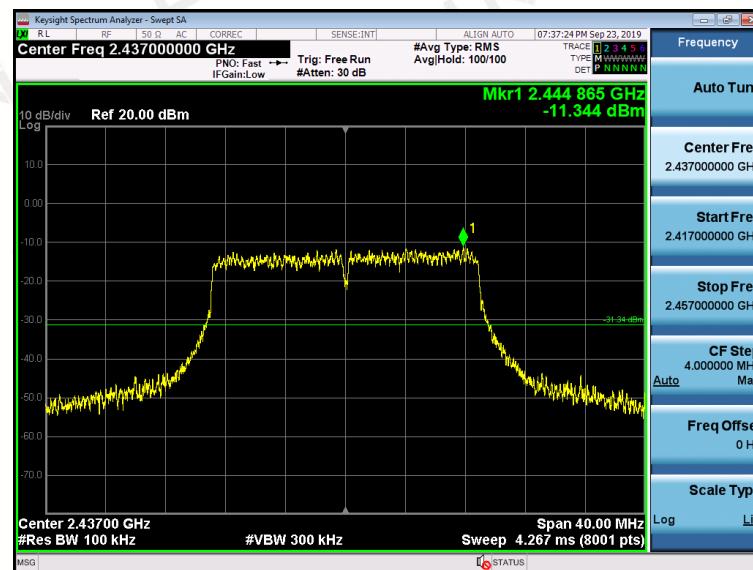




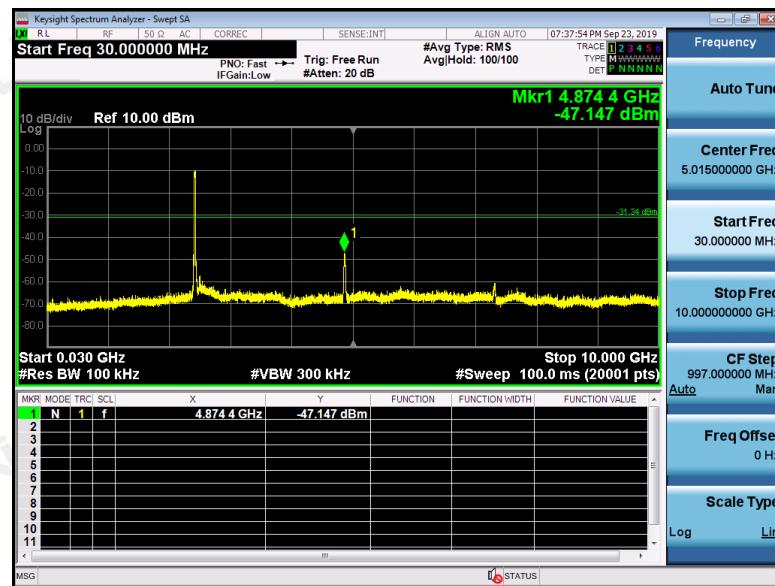


802.11n- CH06

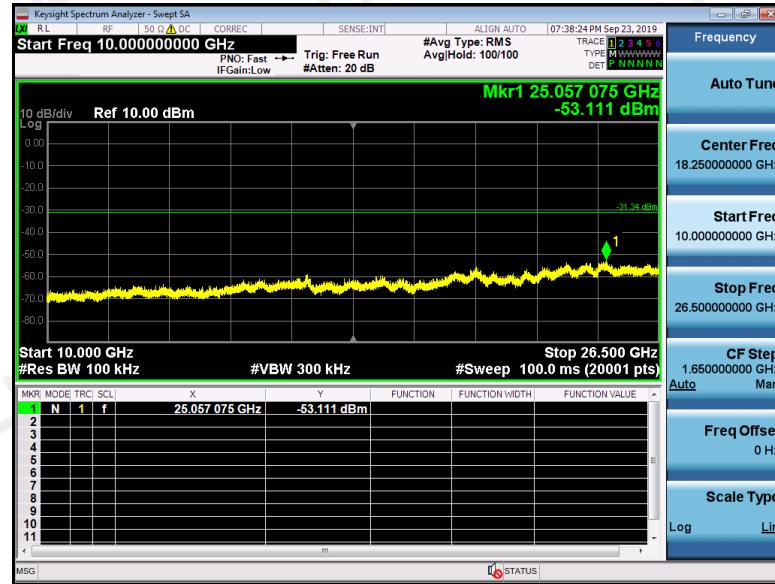
Reference



30MHz-10GHz

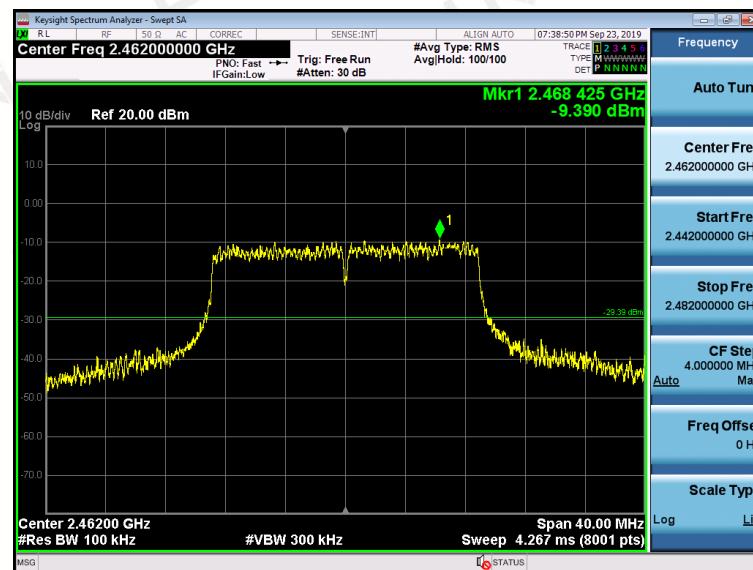


10GHz-26.5GHz

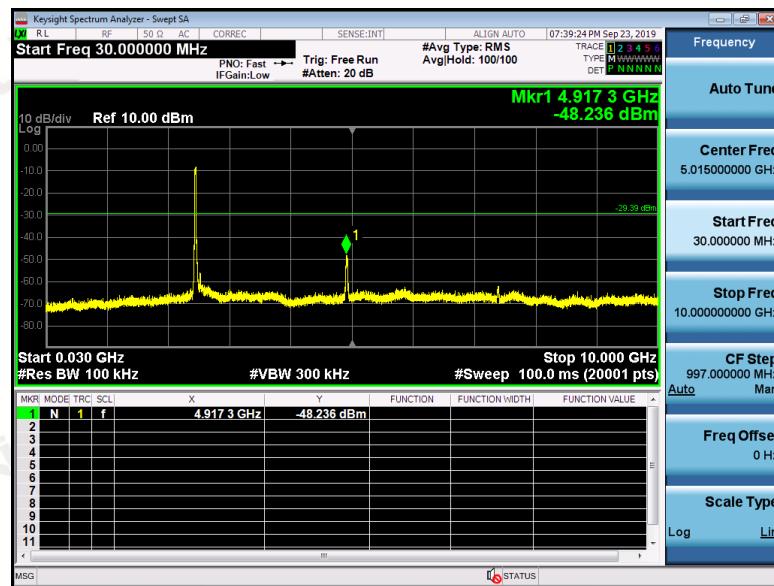


802.11n- CH11

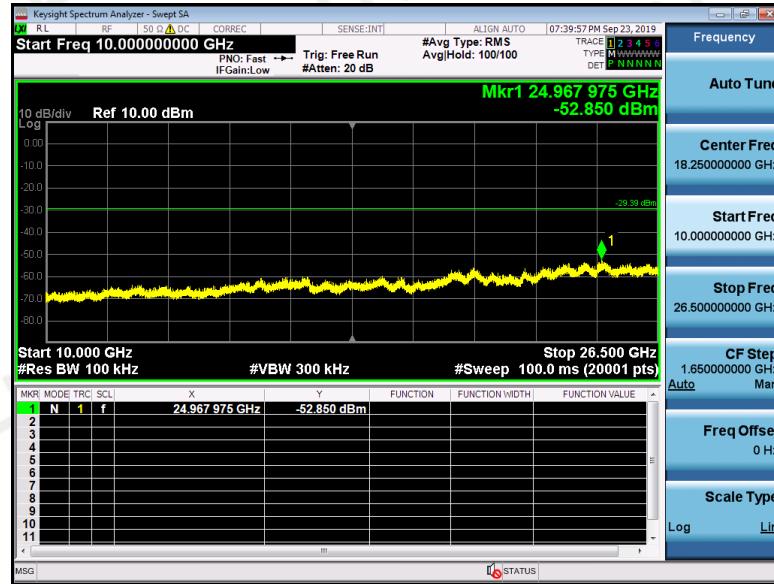
Reference



30MHz-10GHz



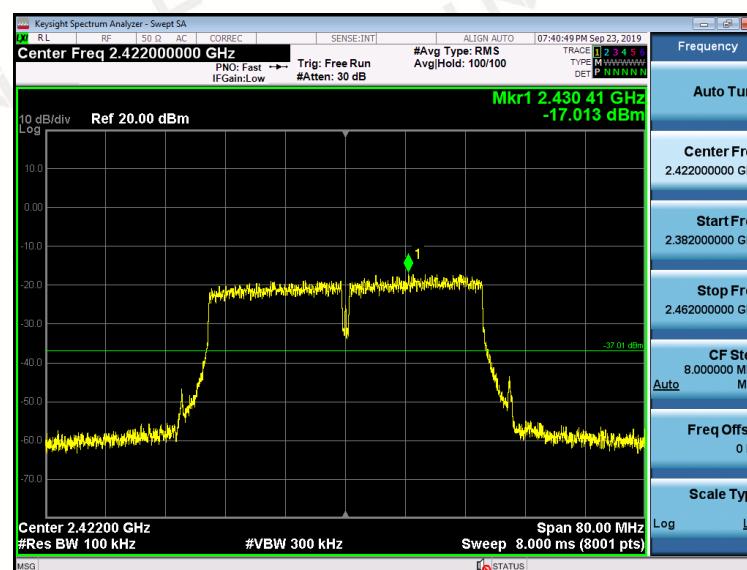
10GHz-26.5GHz



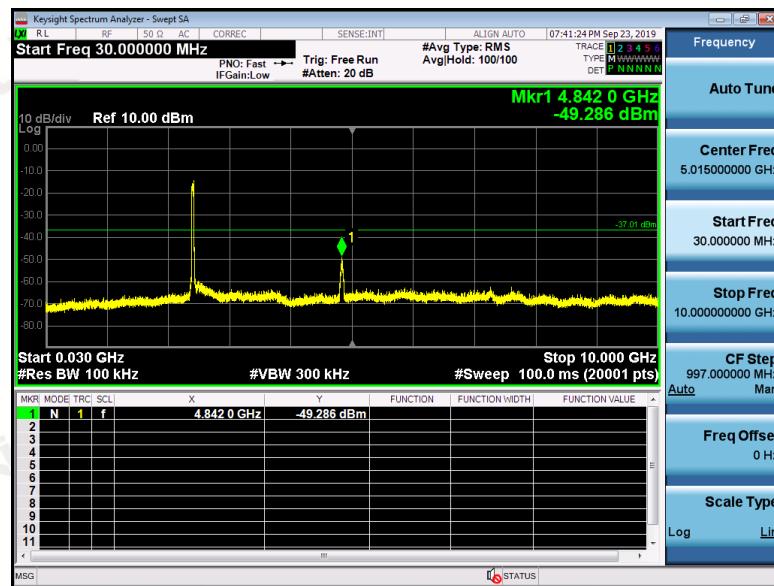


802.11n40- CH03

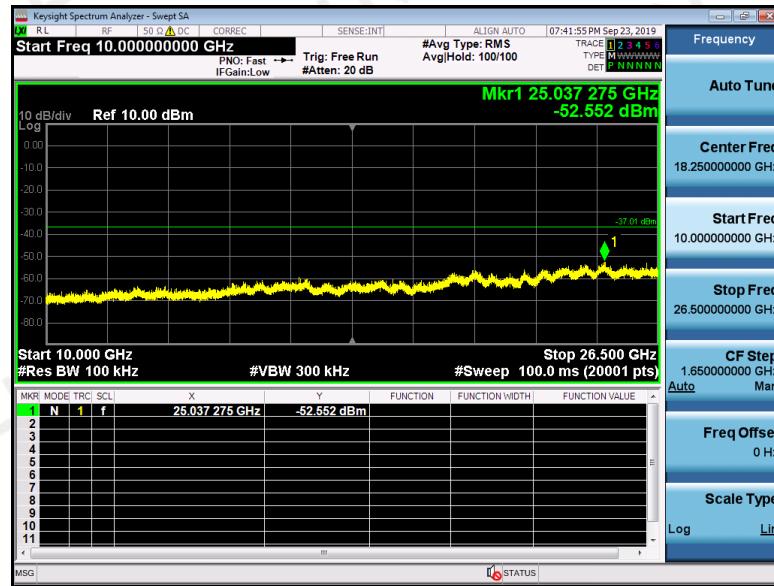
Reference



30MHz-10GHz

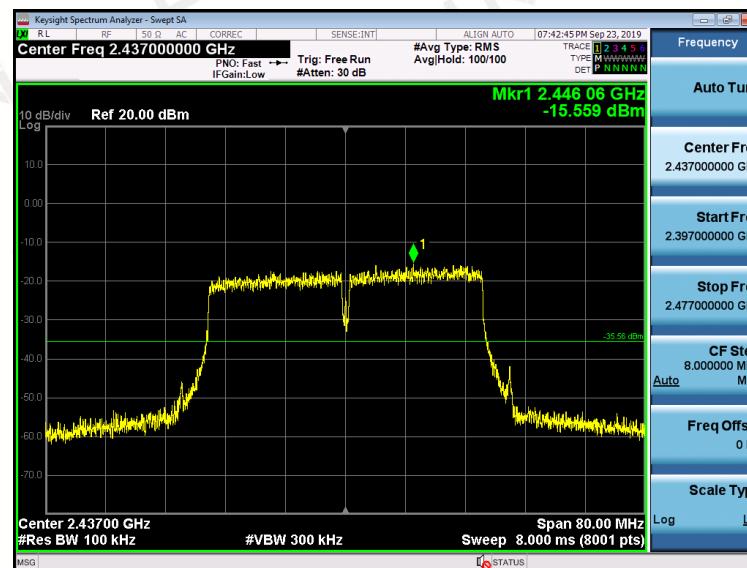


10GHz-26.5GHz

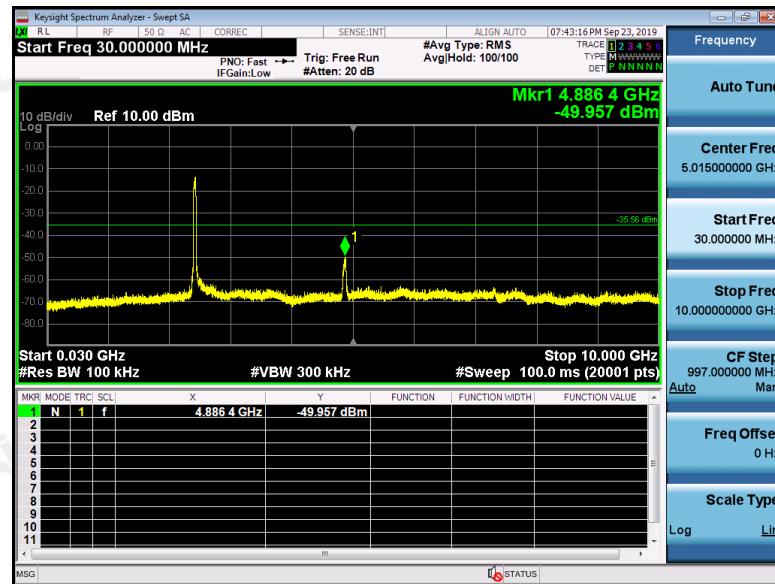


802.11n40- CH06

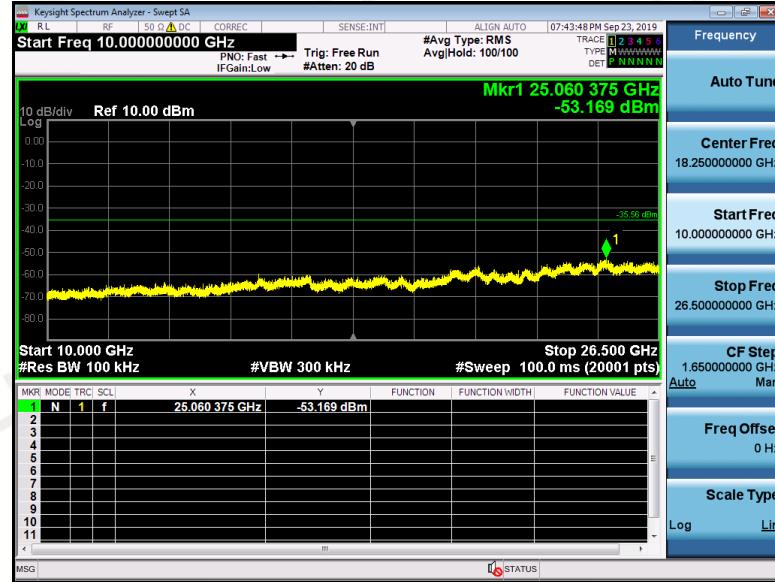
Reference

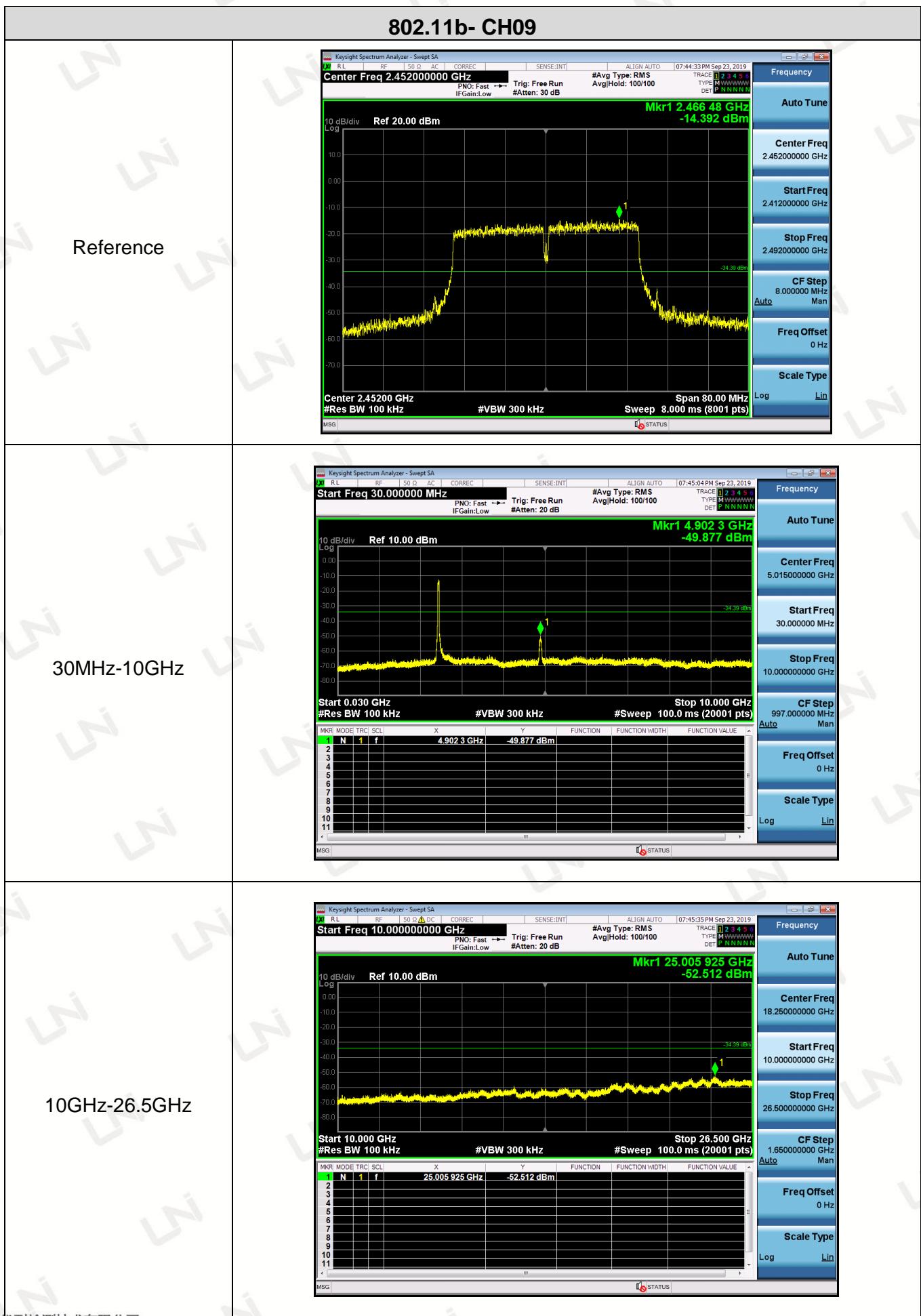


30MHz-10GHz

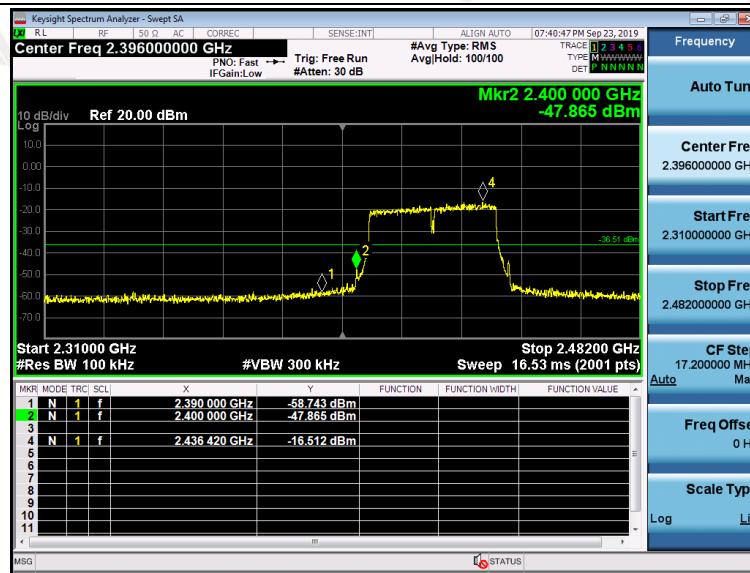


10GHz-26.5GHz

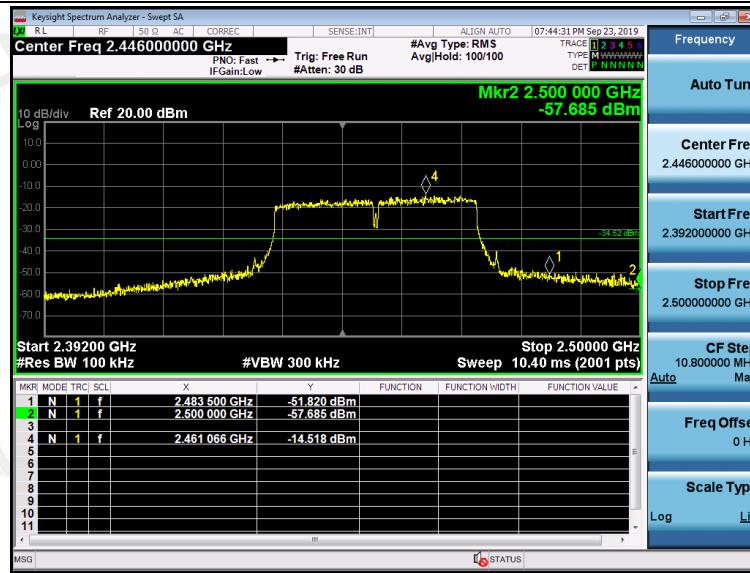




Left Band edge



Right Band edge



3.8 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.

Antenna Connected Construction

The antenna used in this product is an Glue stick antenna, the directional gains of antenna used for transmitting is 2.0dBi.

ANTENNA



4 PHOTOGRAPH OF TEST

30MHz -1000MHz



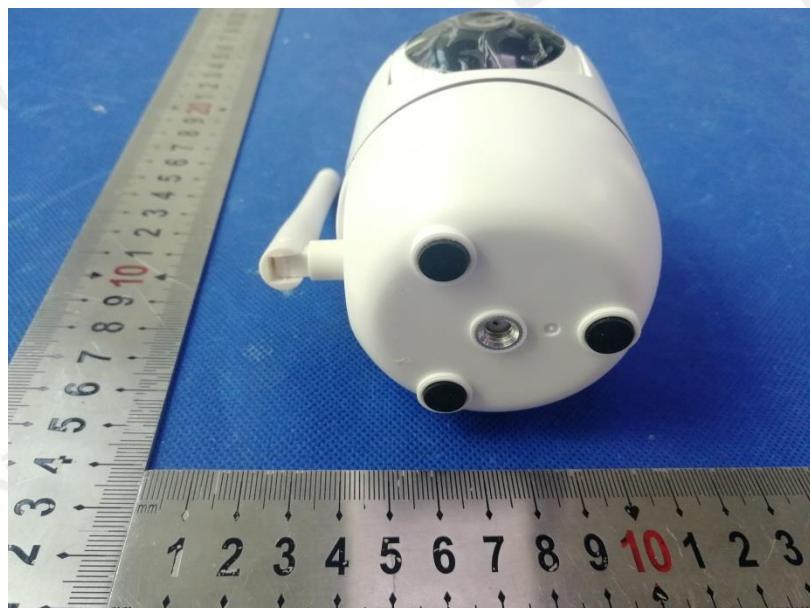
Above 1000MHz



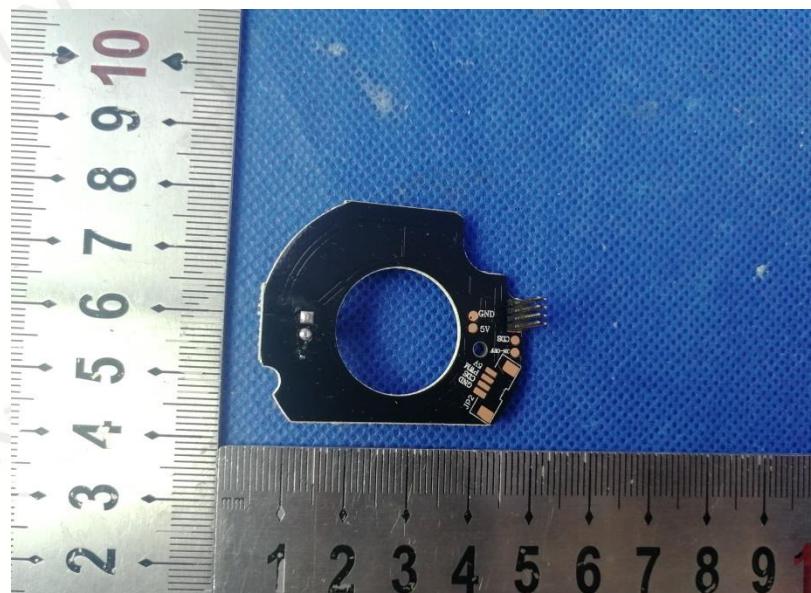
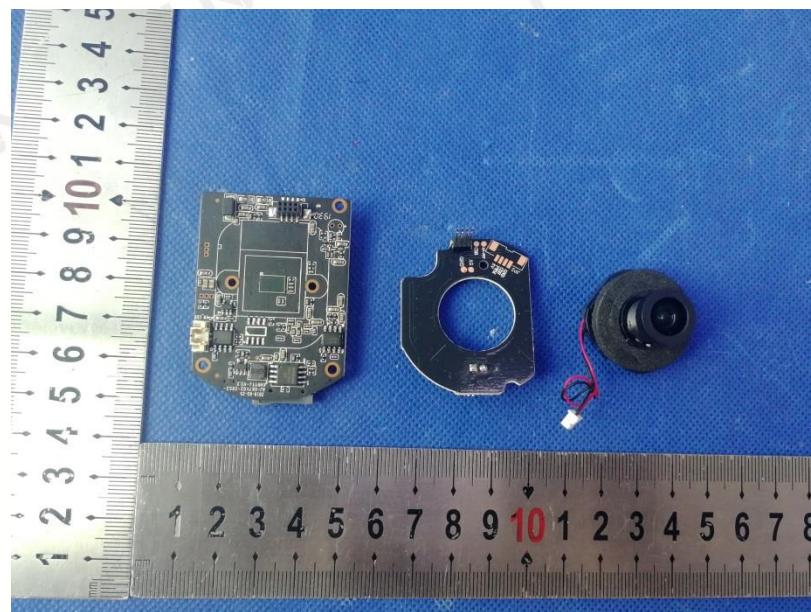
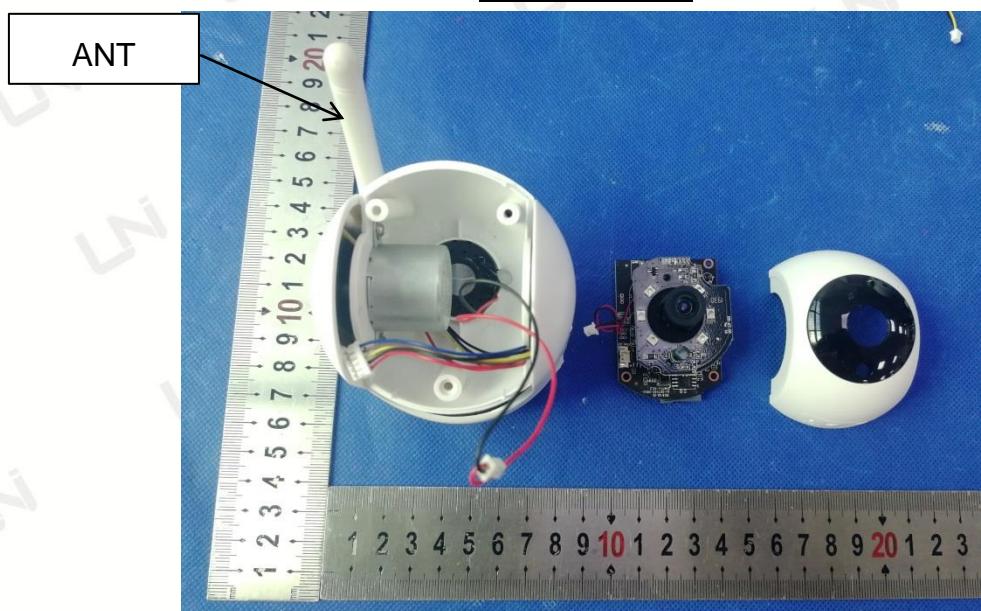
Conducted emission

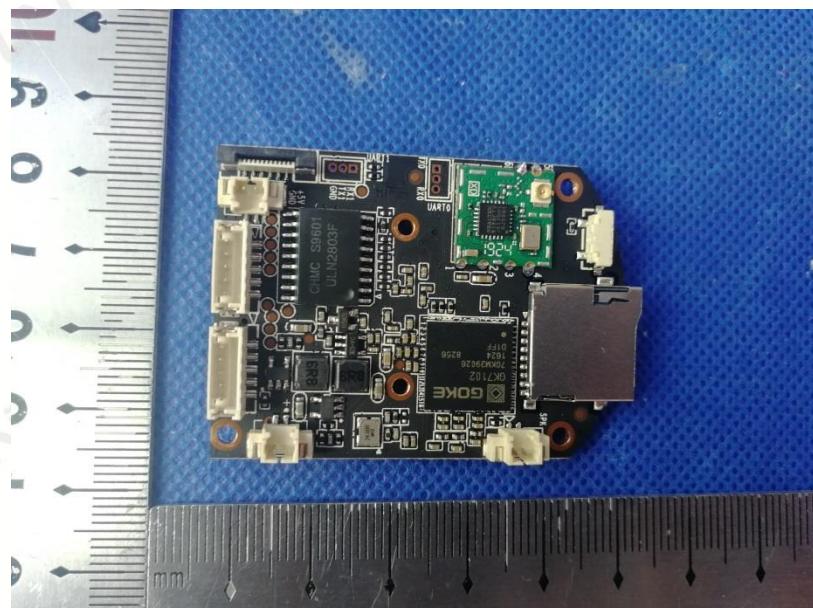
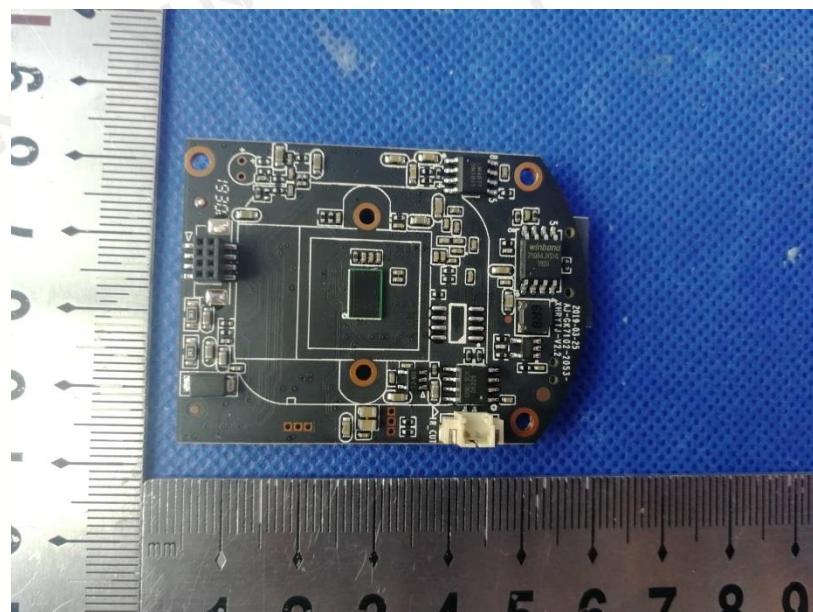
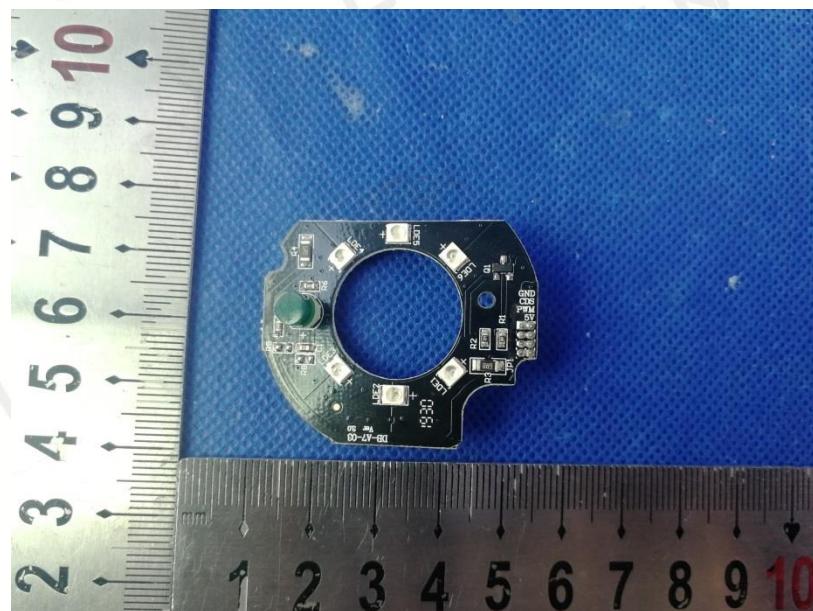


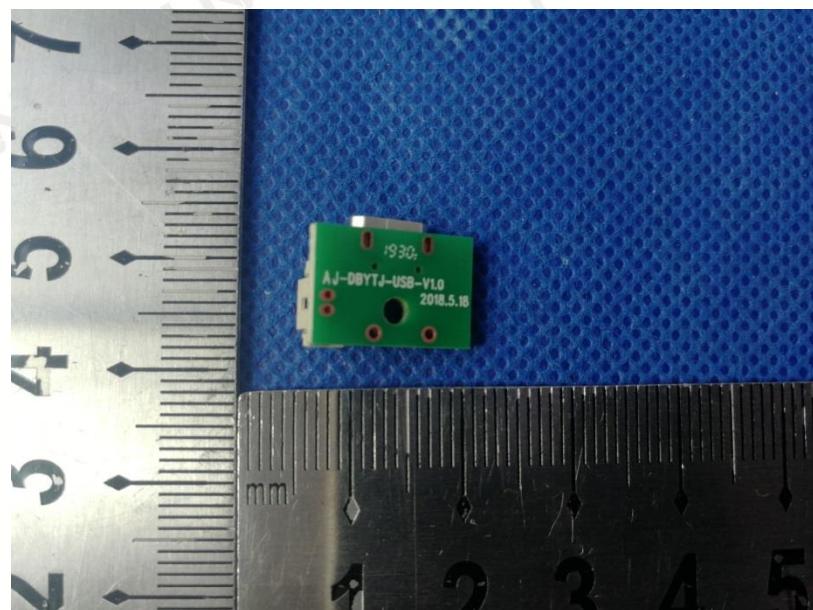
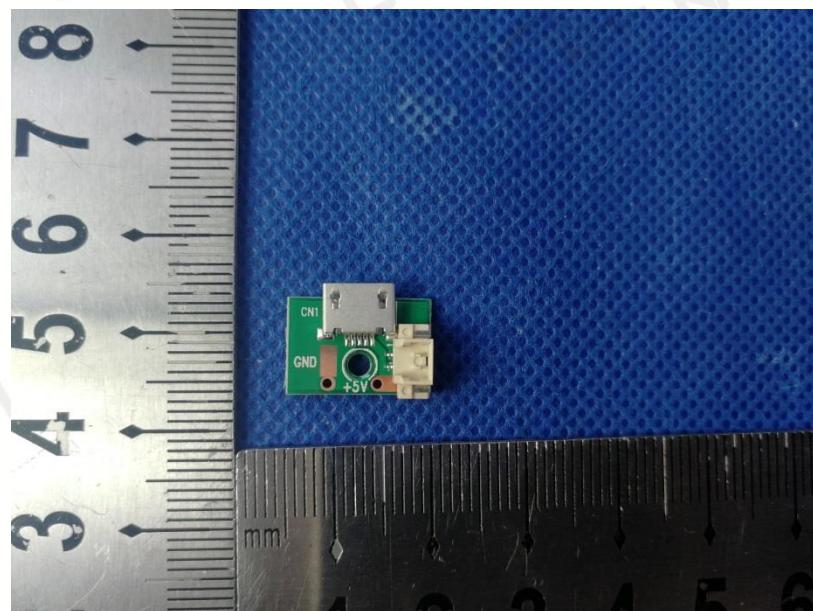
5 PHOTOGRAPH OF EUT**External photos**





Internal Photos





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