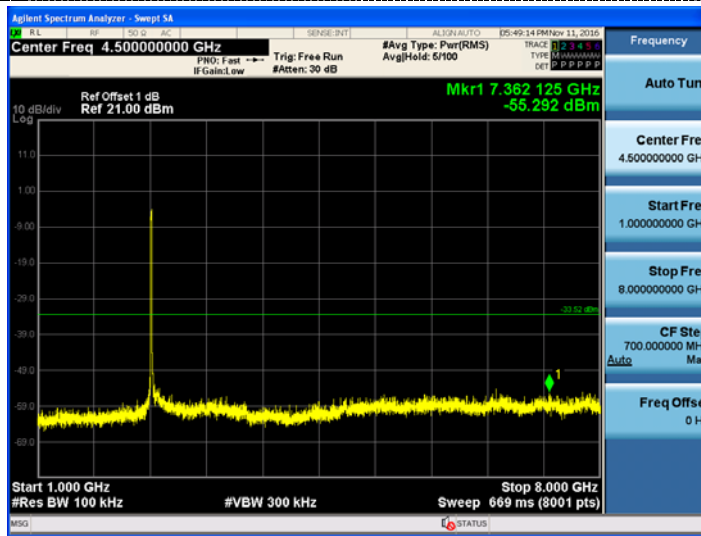


Test Mode:

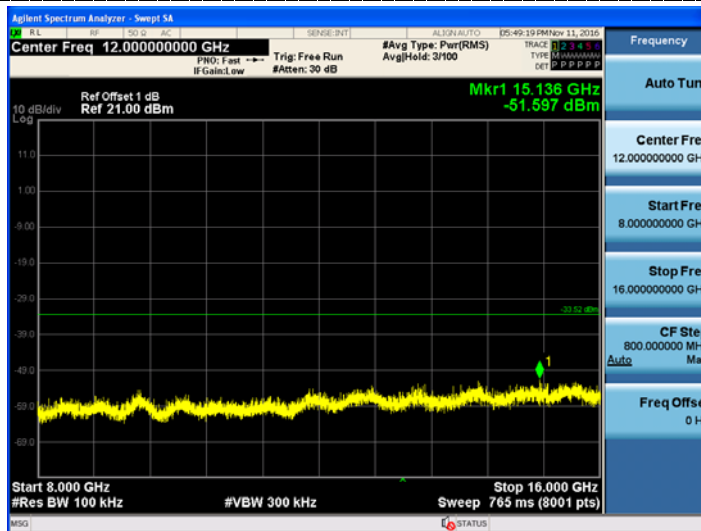
802.11g

Test channel :

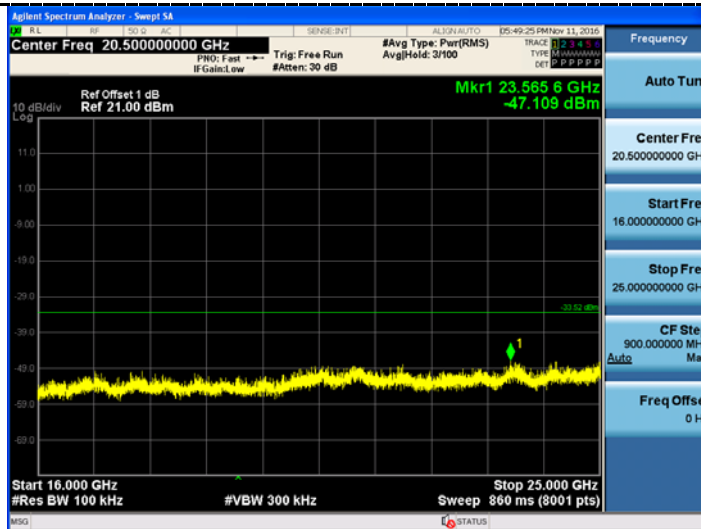
01



1G Hz~8GHz

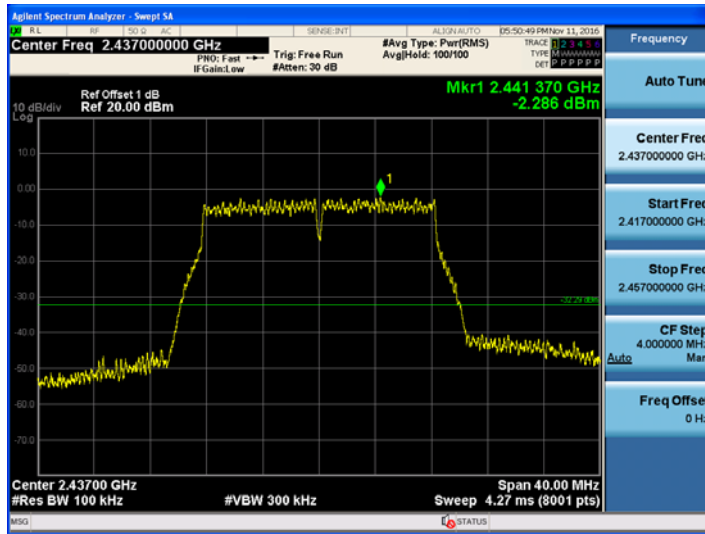


8GHz~16GHz

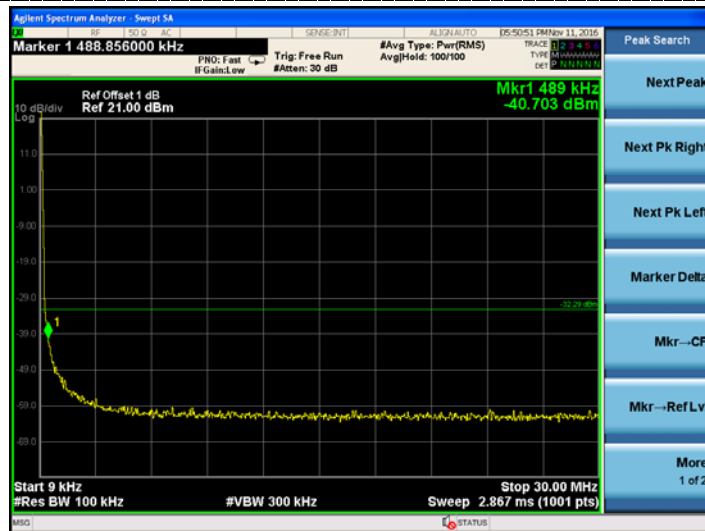


16Gz~25GHz

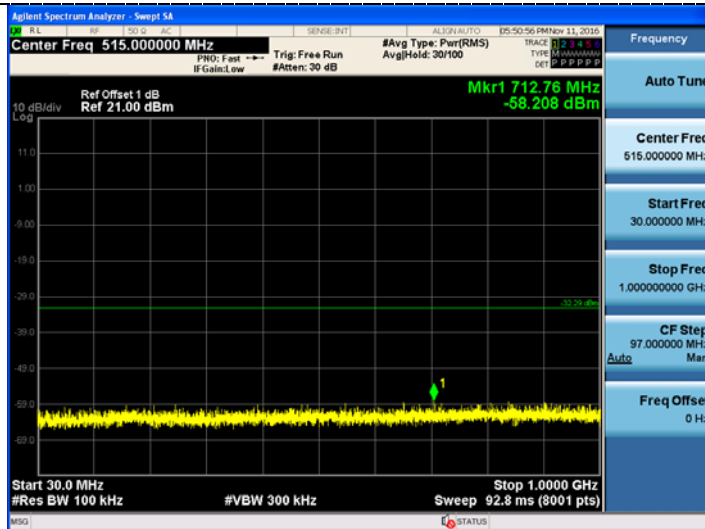
Test Mode:	802.11g	Test channel :	06
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Channel 06

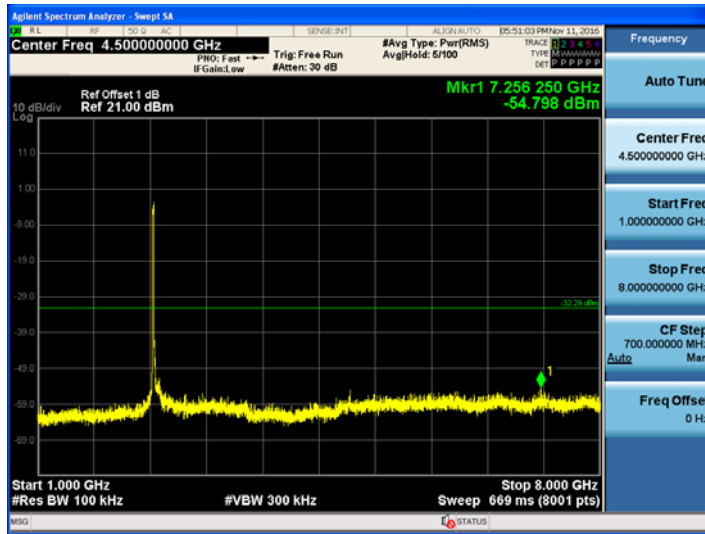


9KHz~30MHz

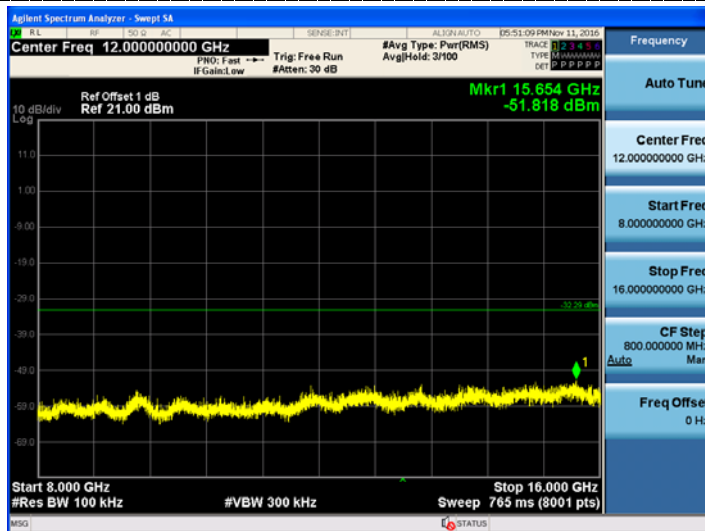


30M Hz~1GHz

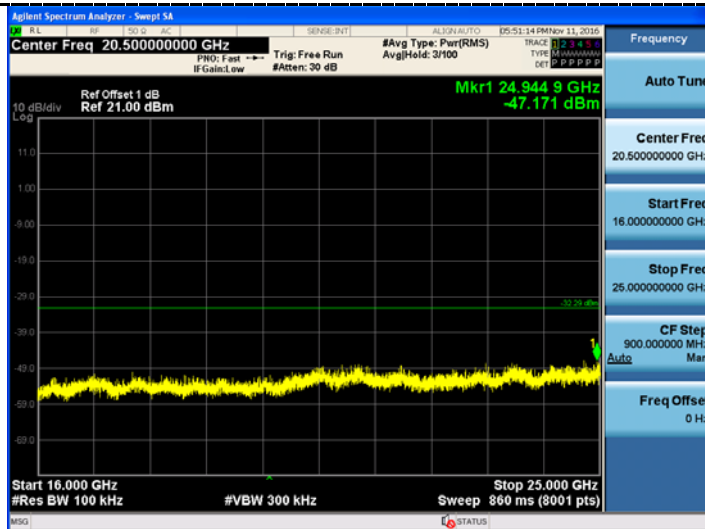
Test Mode:	802.11g	Test channel :	06
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1G Hz~8GHz



8GHz~16GHz



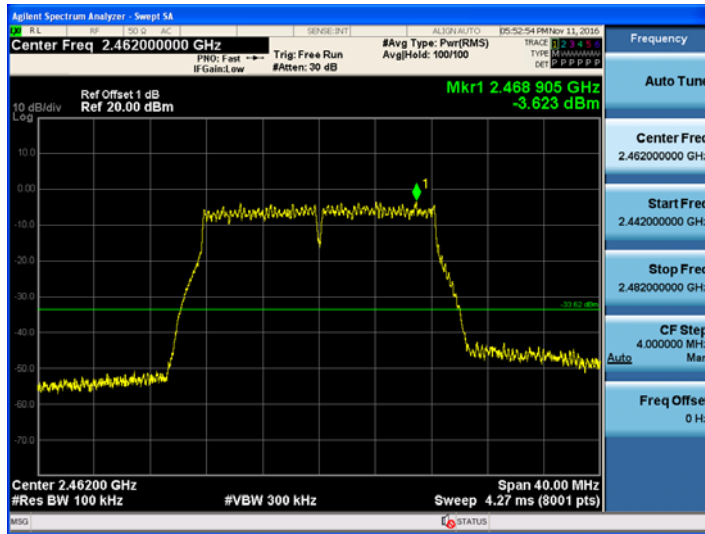
16Gz~25GHz

Test Mode:

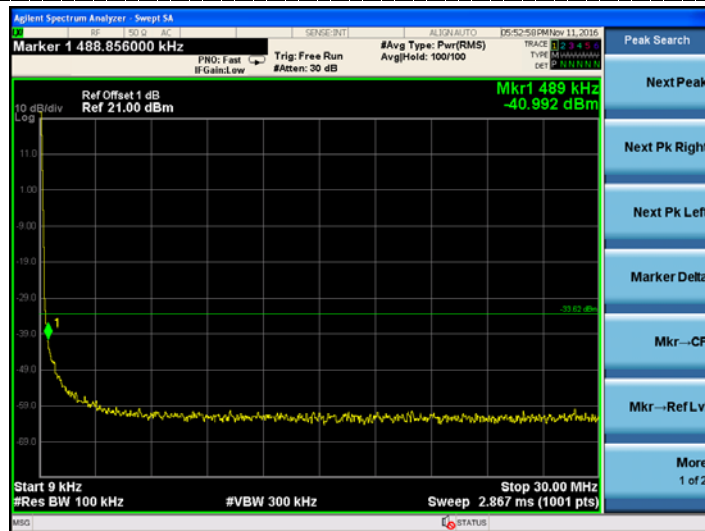
802.11g

Test channel :

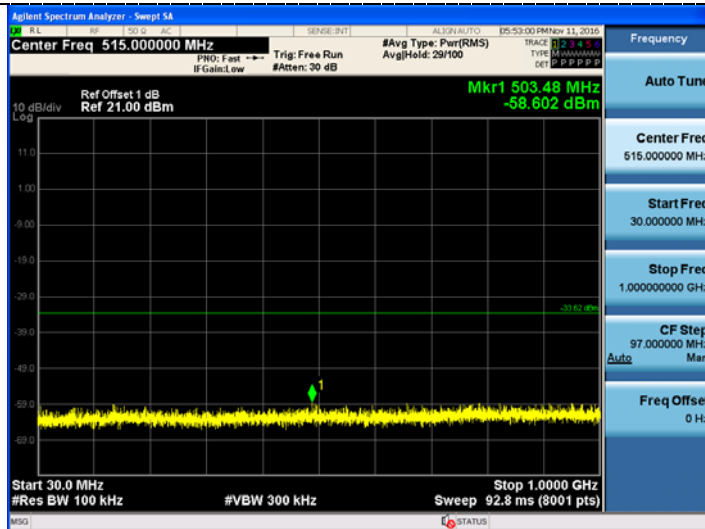
11



Channel 11



9KHz~30MHz



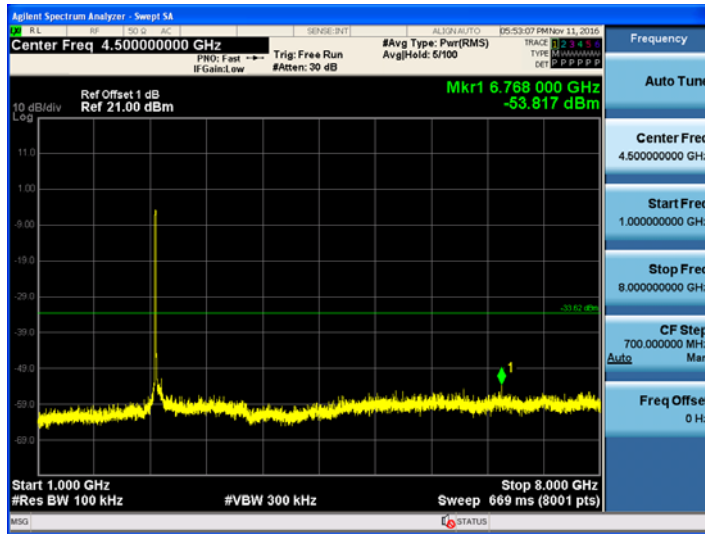
30M Hz~1GHz

Test Mode:

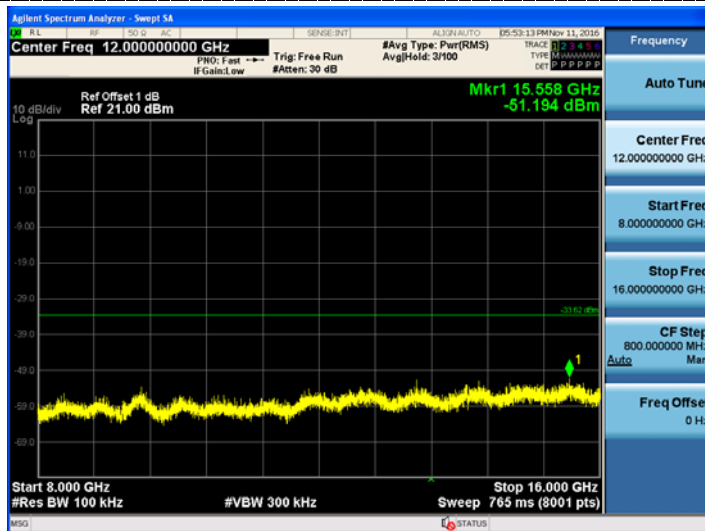
802.11g

Test channel :

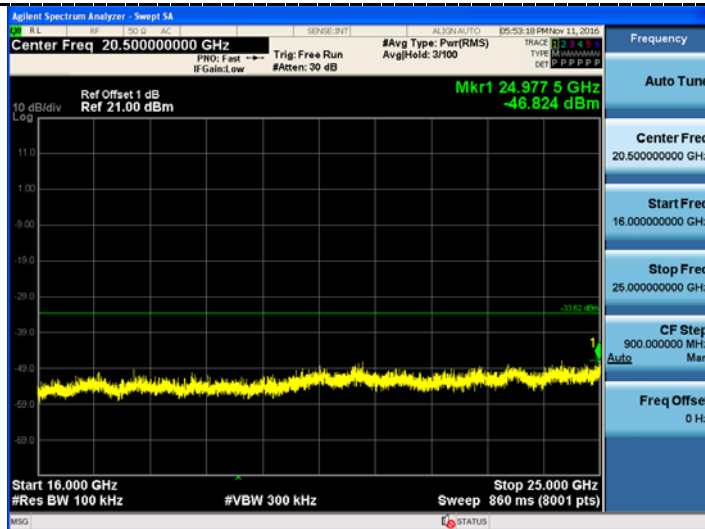
11



1G Hz~8GHz

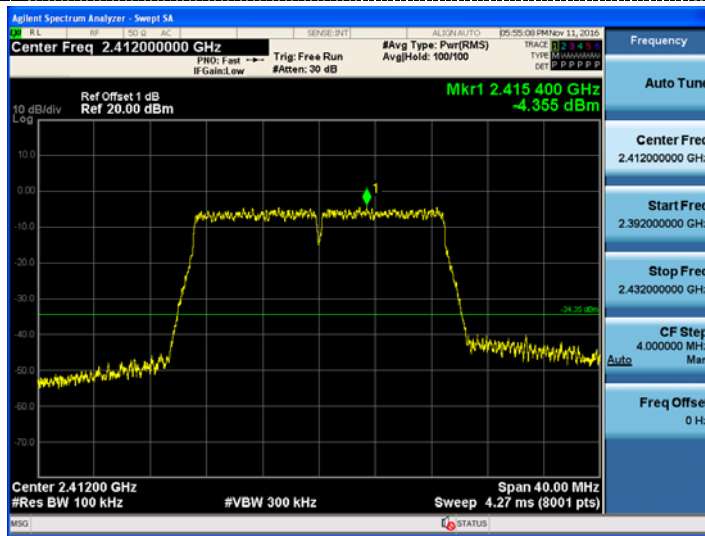


8GHz~16GHz

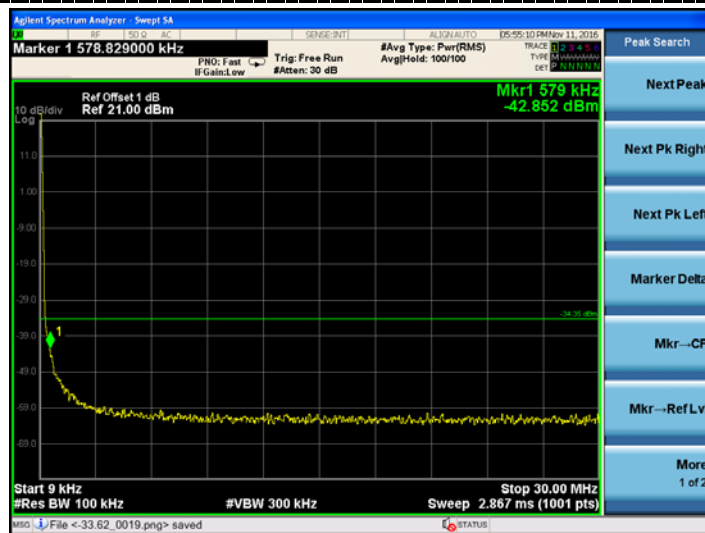


16Gz~25GHz

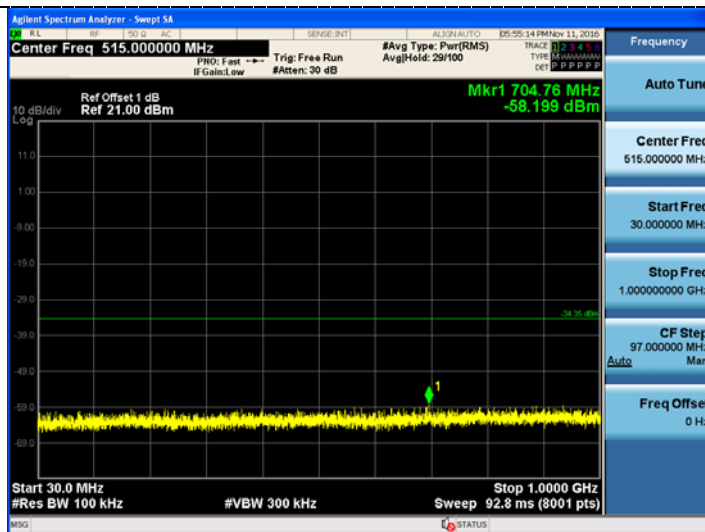
Test Mode:	802.11n HT20	Test channel :	01
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Channel 01



9KHz~30MHz



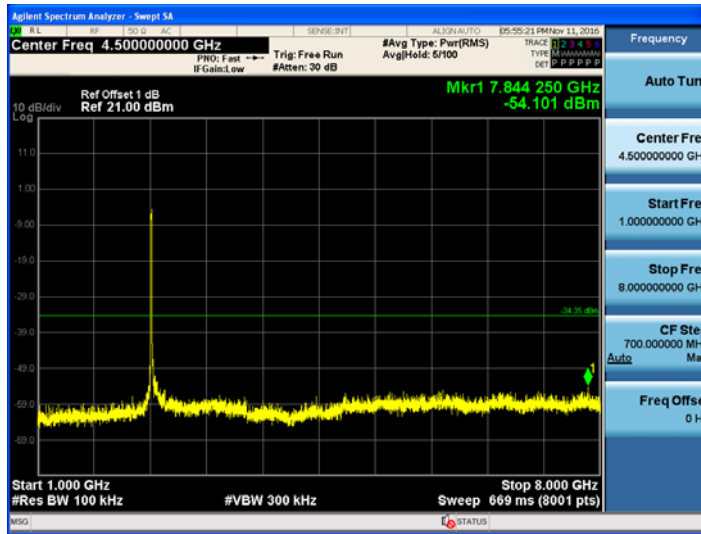
30M Hz~1GHz

Test Mode:

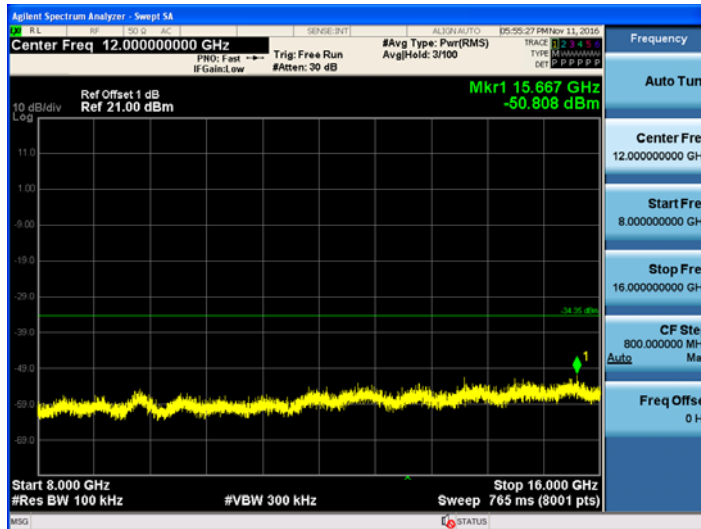
802.11n HT20

Test channel :

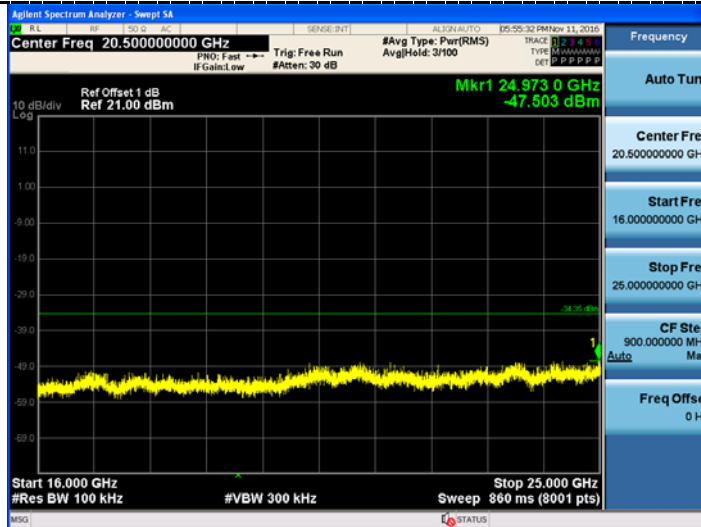
01



1G Hz~8GHz

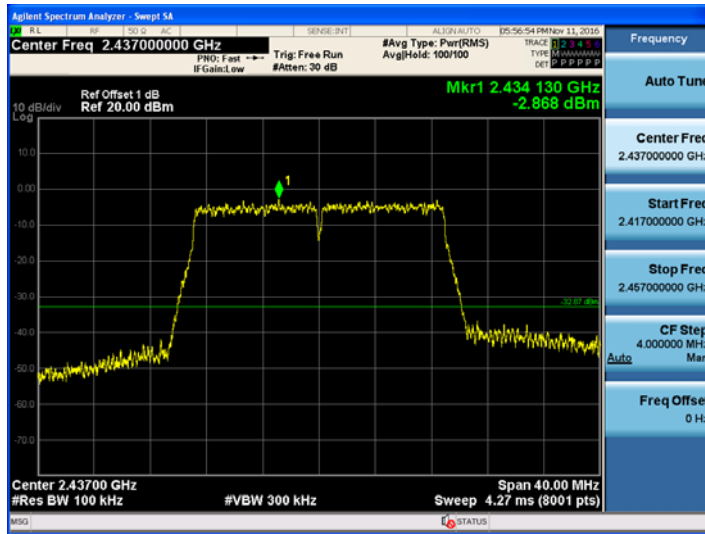


8GHz~16GHz

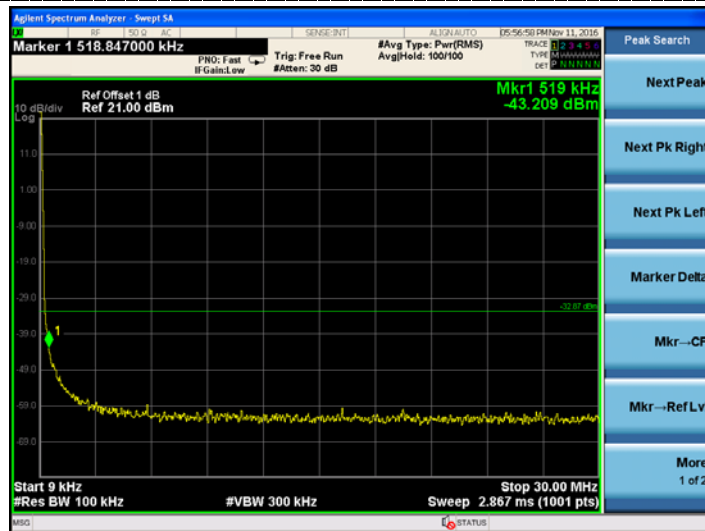


16Gz~25GHz

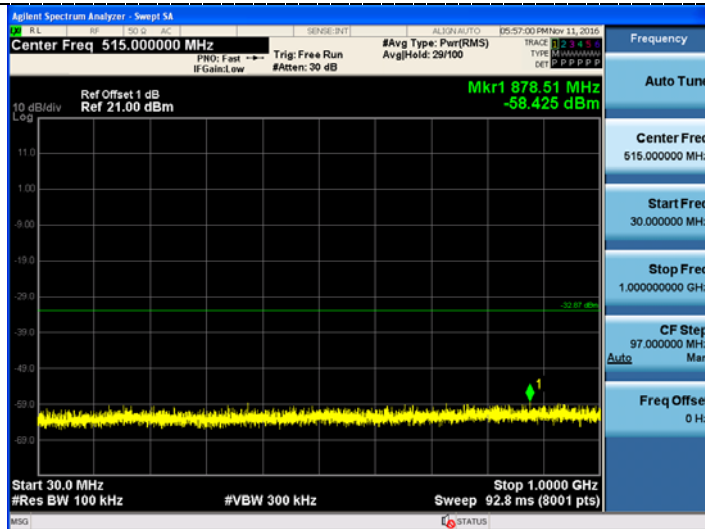
Test Mode:	802.11n HT20	Test channel :	06
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Channel 06

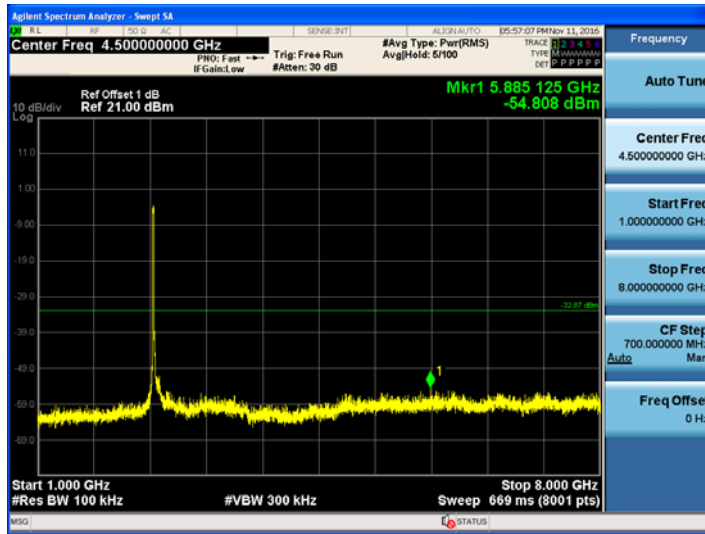


9KHz~30MHz

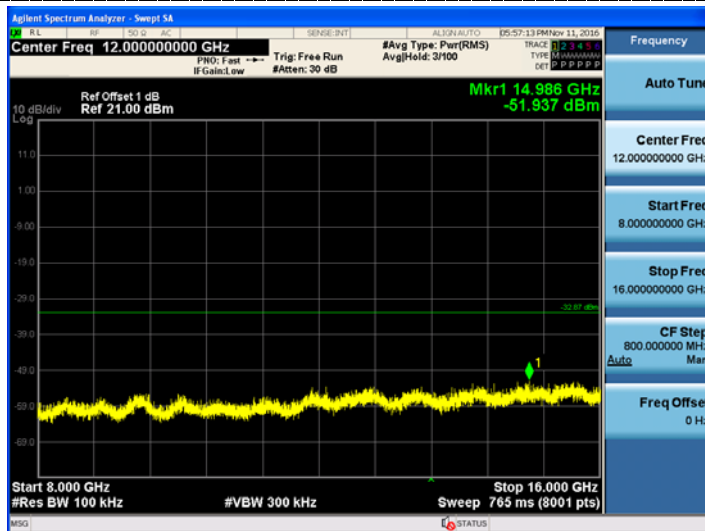


30M Hz~1GHz

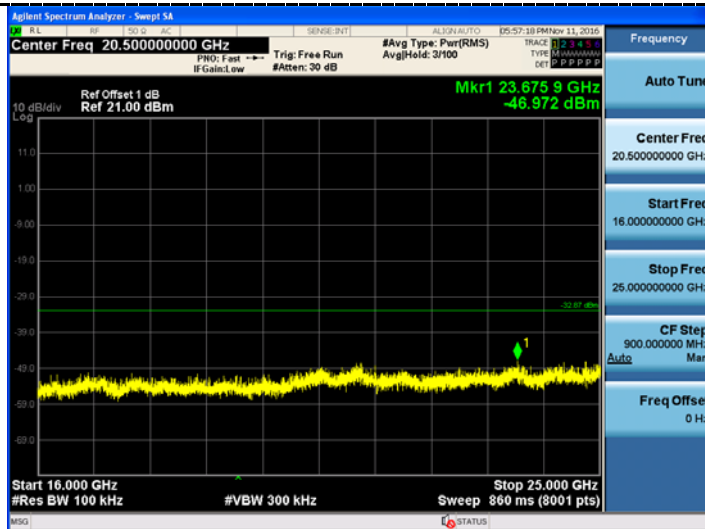
Test Mode:	802.11n HT20	Test channel :	06
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1G Hz~8GHz



8GHz~16GHz



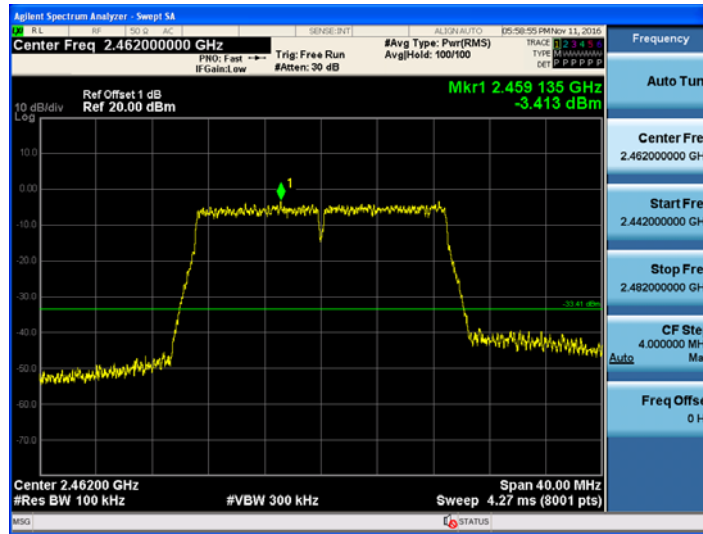
16Gz~25GHz

Test Mode:

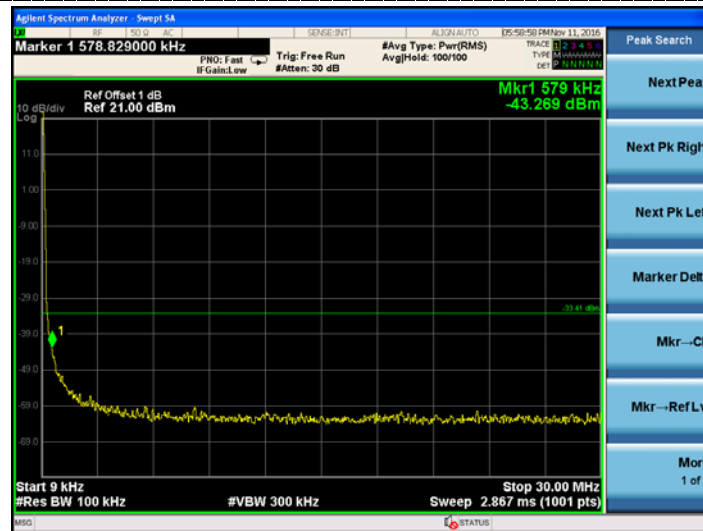
802.11n HT20

Test channel :

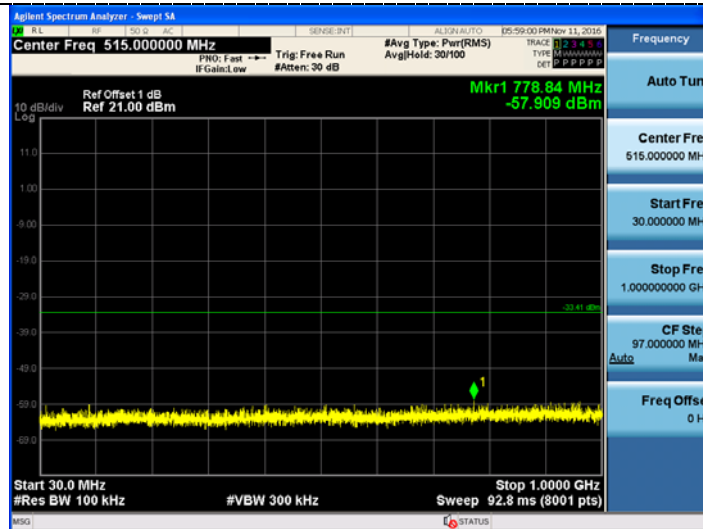
11



Channel 11



9KHz~30MHz



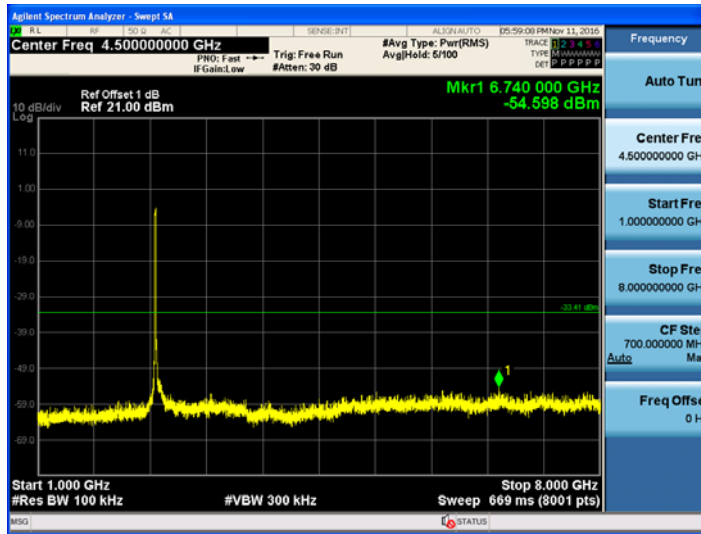
30M Hz~1GHz

Test Mode:

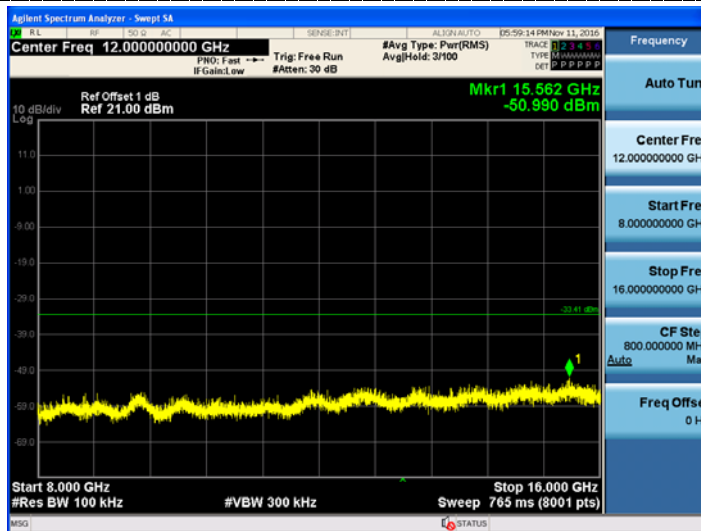
802.11n HT20

Test channel :

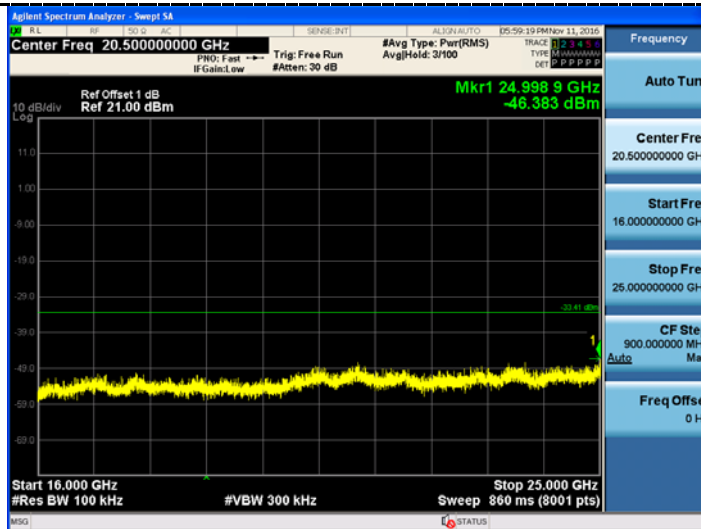
11



1G Hz~8GHz



8GHz~16GHz



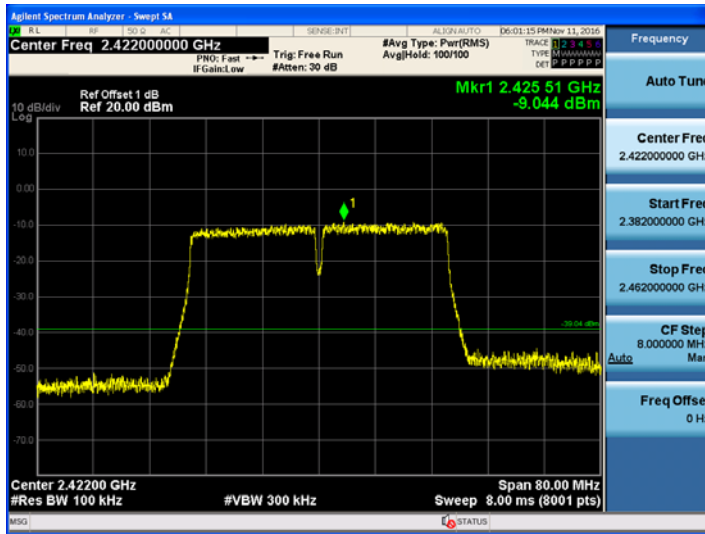
16Gz~25GHz

Test Mode:

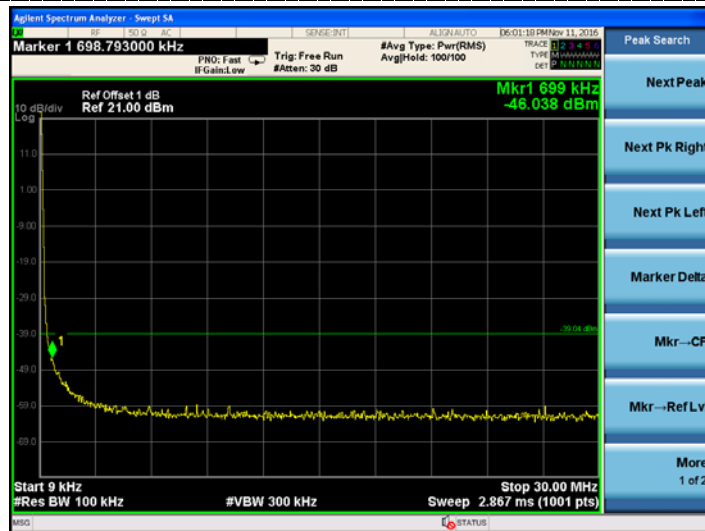
802.11n HT40

Test channel :

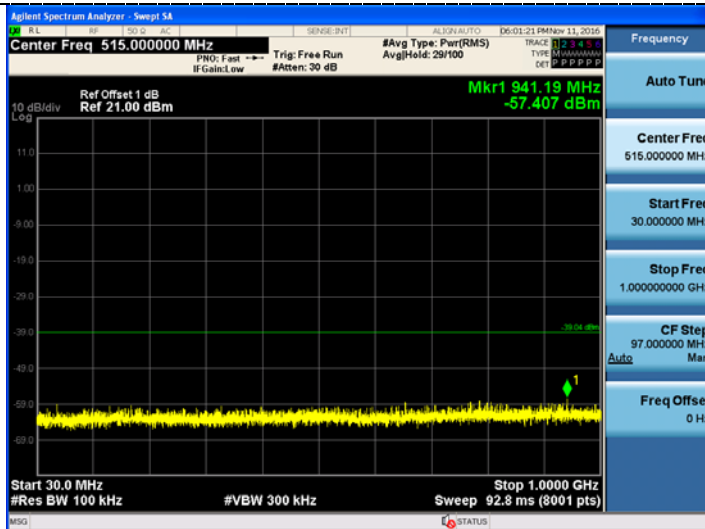
03



Channel 01



9KHz~30MHz



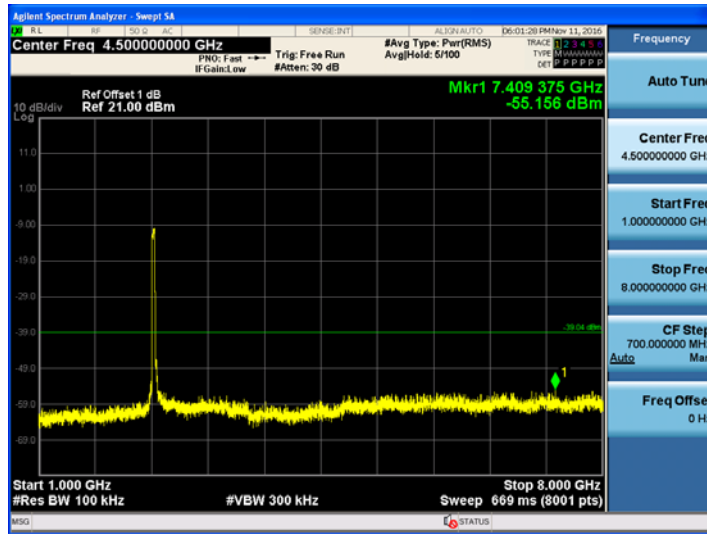
30M Hz~1GHz

Test Mode:

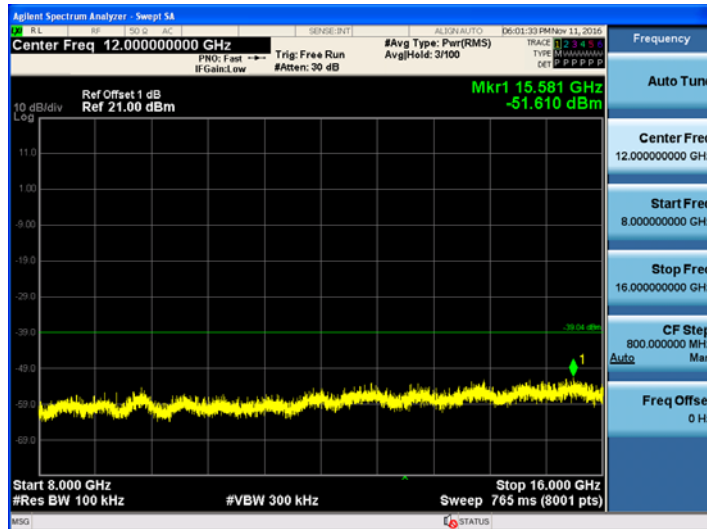
802.11n HT40

Test channel :

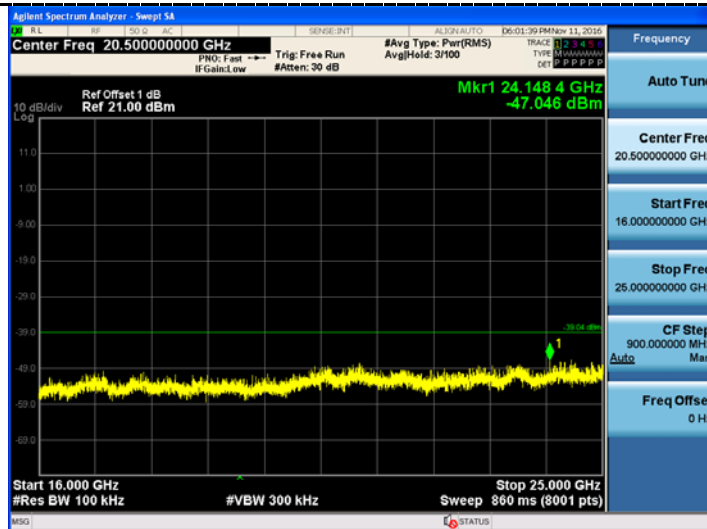
03



1G Hz~8GHz



8GHz~16GHz



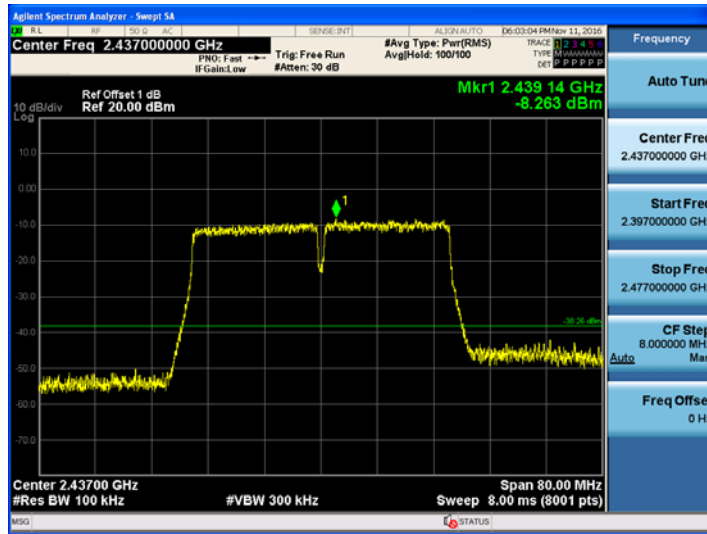
16Gz~25GHz

Test Mode:

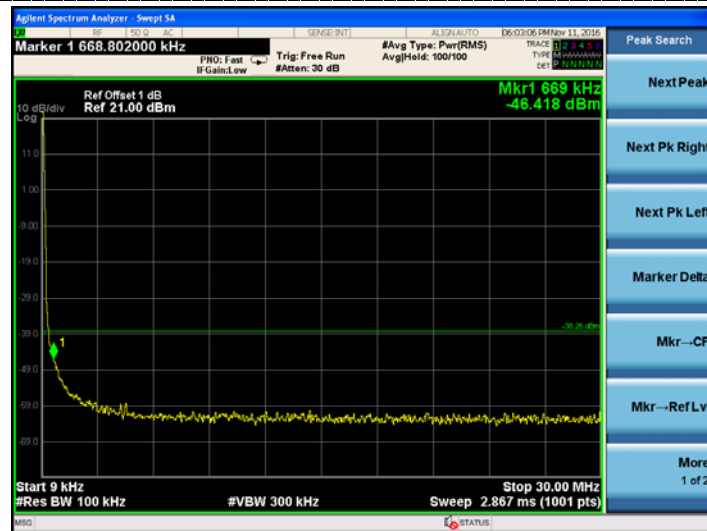
802.11n HT40

Test channel :

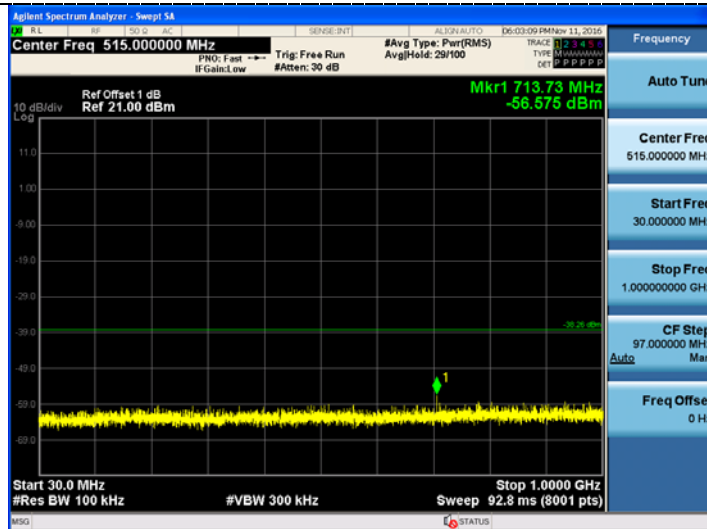
06



Channel 06



9KHz~30MHz



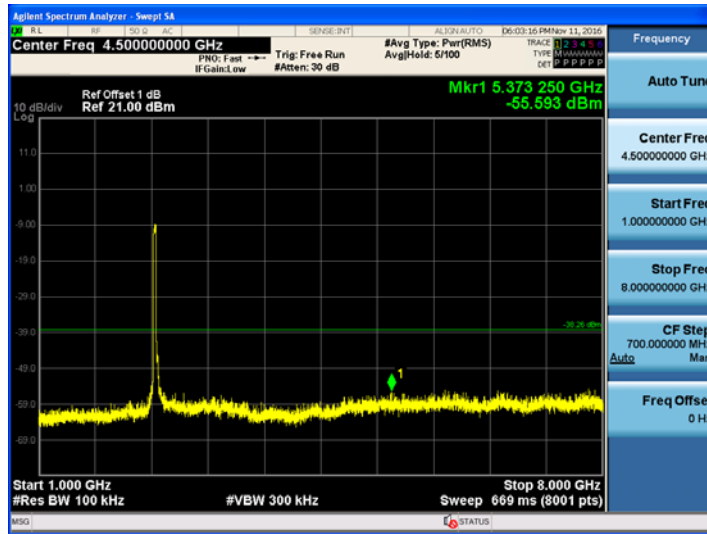
30M Hz~1GHz

Test Mode:

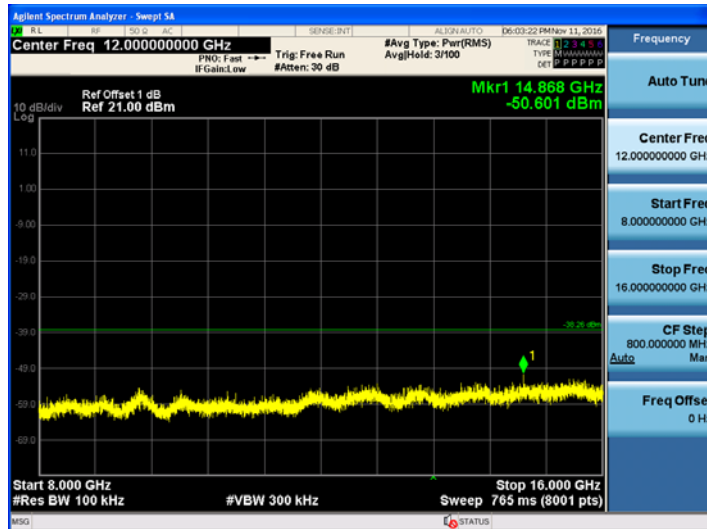
802.11n HT40

Test channel :

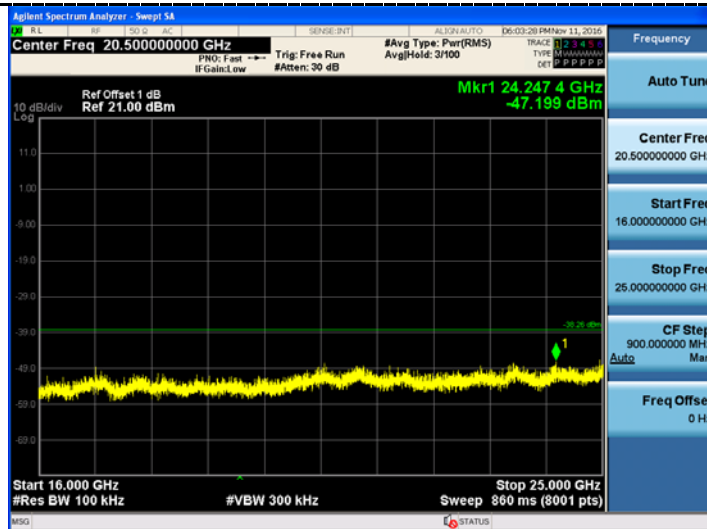
06



1G Hz~8GHz



8GHz~16GHz



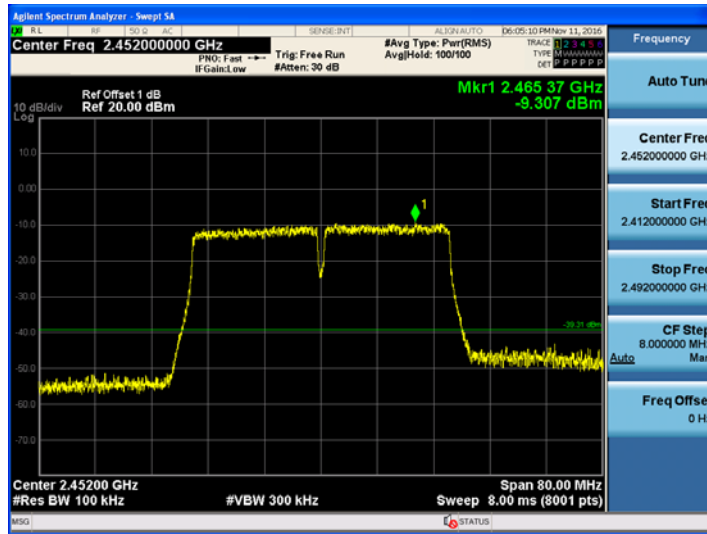
16Gz~25GHz

Test Mode:

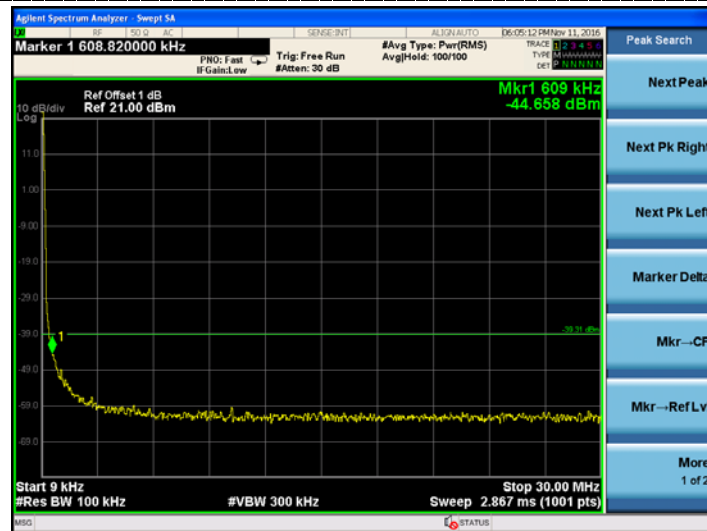
802.11n HT40

Test channel :

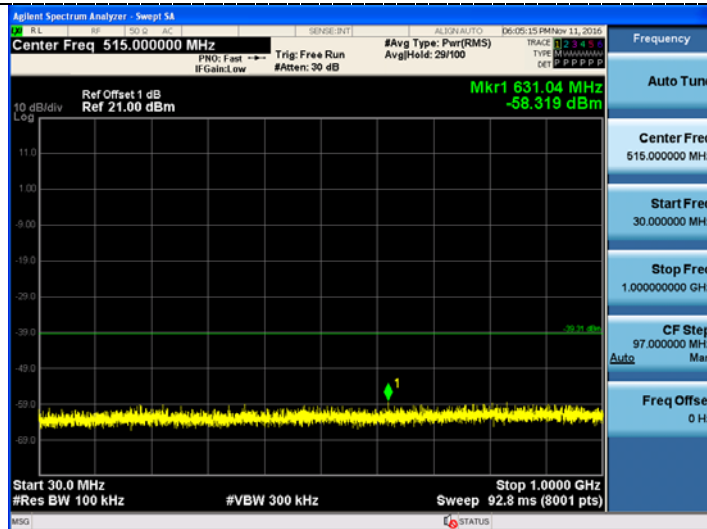
09



Channel 11



9KHz~30MHz



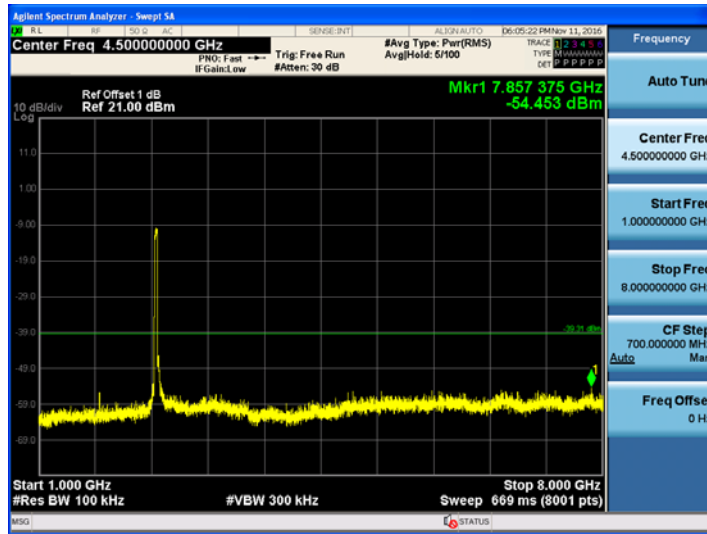
30M Hz~1GHz

Test Mode:

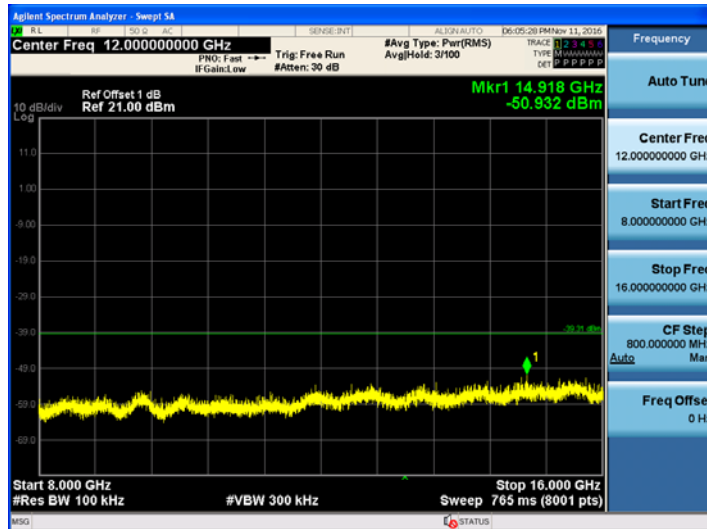
802.11n HT40

Test channel :

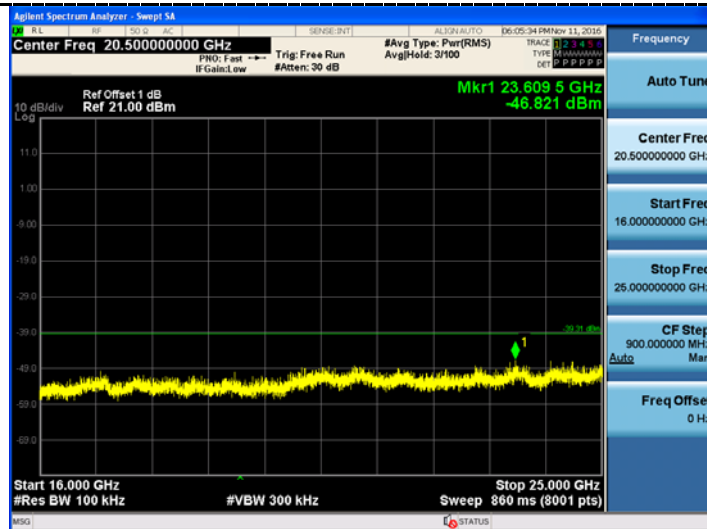
09



1G Hz~8GHz



8GHz~16GHz



16Gz~25GHz

4.8. Antenna Requirement

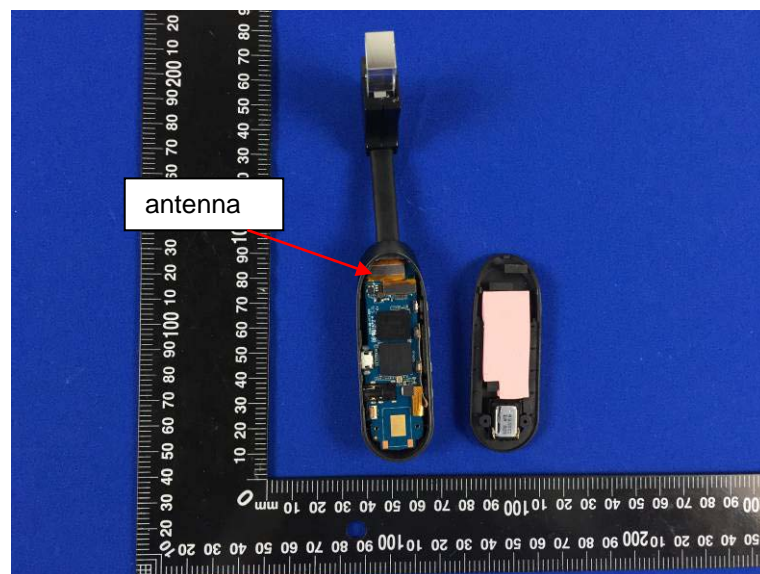
Standard Applicable

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.

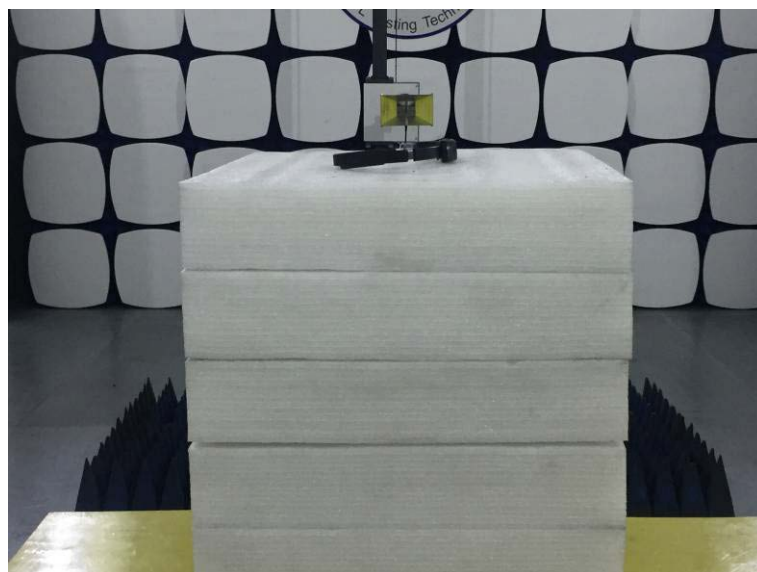
And according to FCC 47 CFR Section 15.247 (c), if transmitting antennas of directional gain greater than 6dBi are used, the power shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6dBi.

Antenna Information

The antenna is FPC antenna, the directional gains of antenna used for transmitting is 0.72dBi.



5. Test Setup Photos of the EUT





6. External and Internal Photos of the EUT

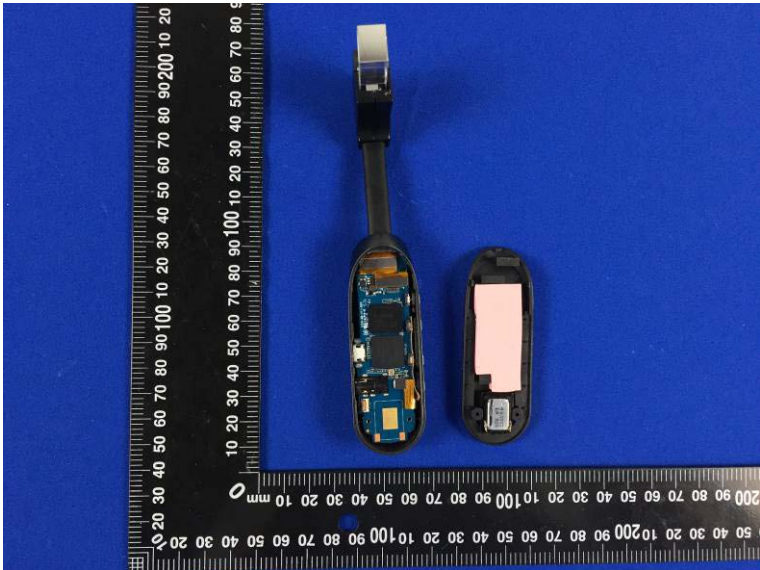
External photos





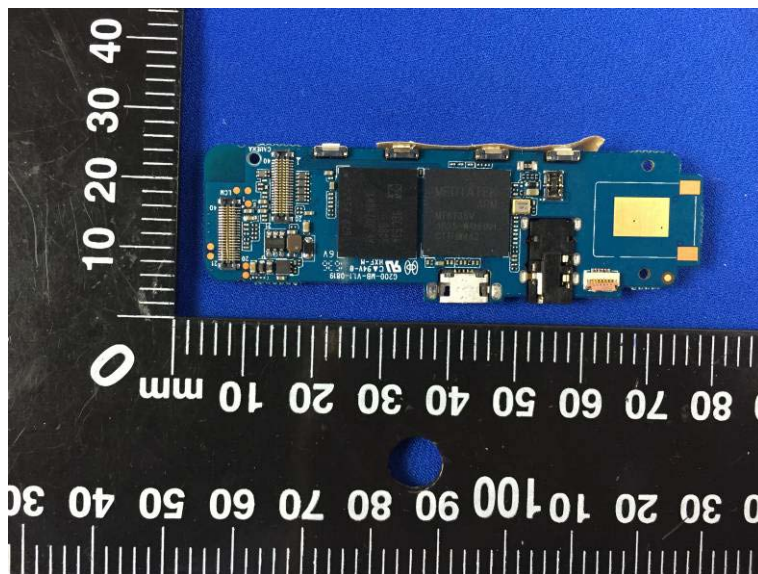
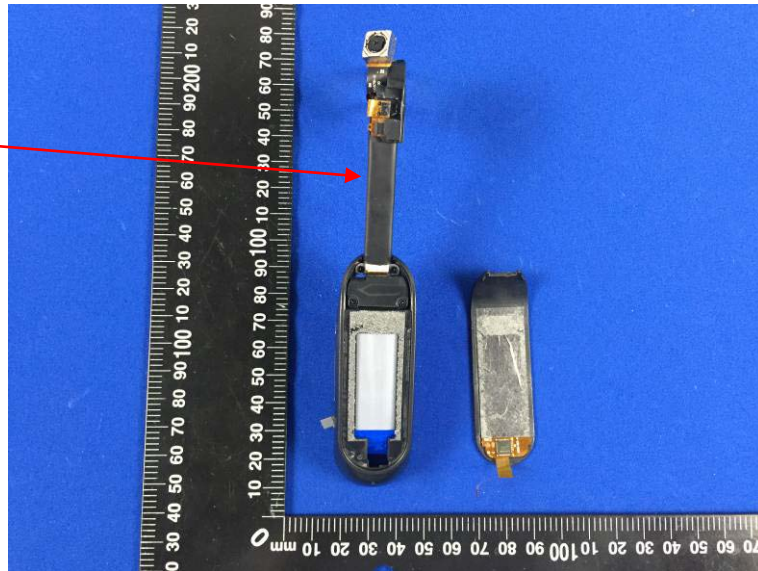


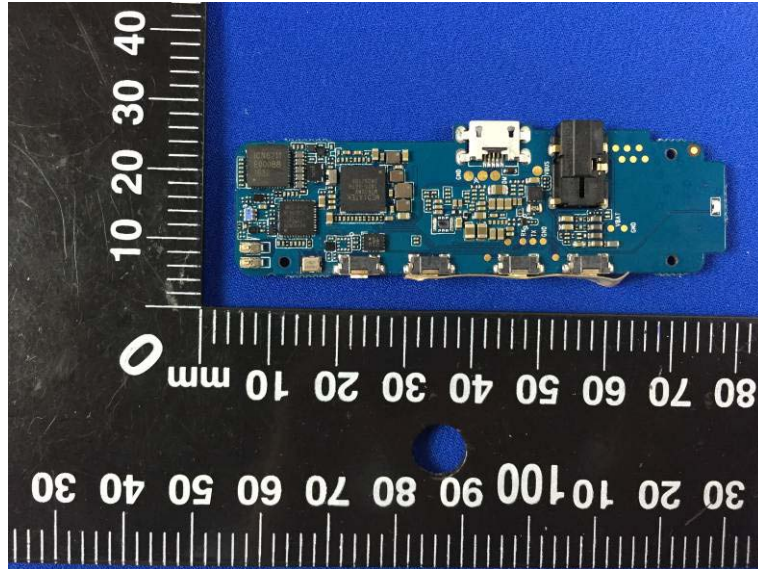
Internal photos





WiFi antenna





.....End of Report.....