

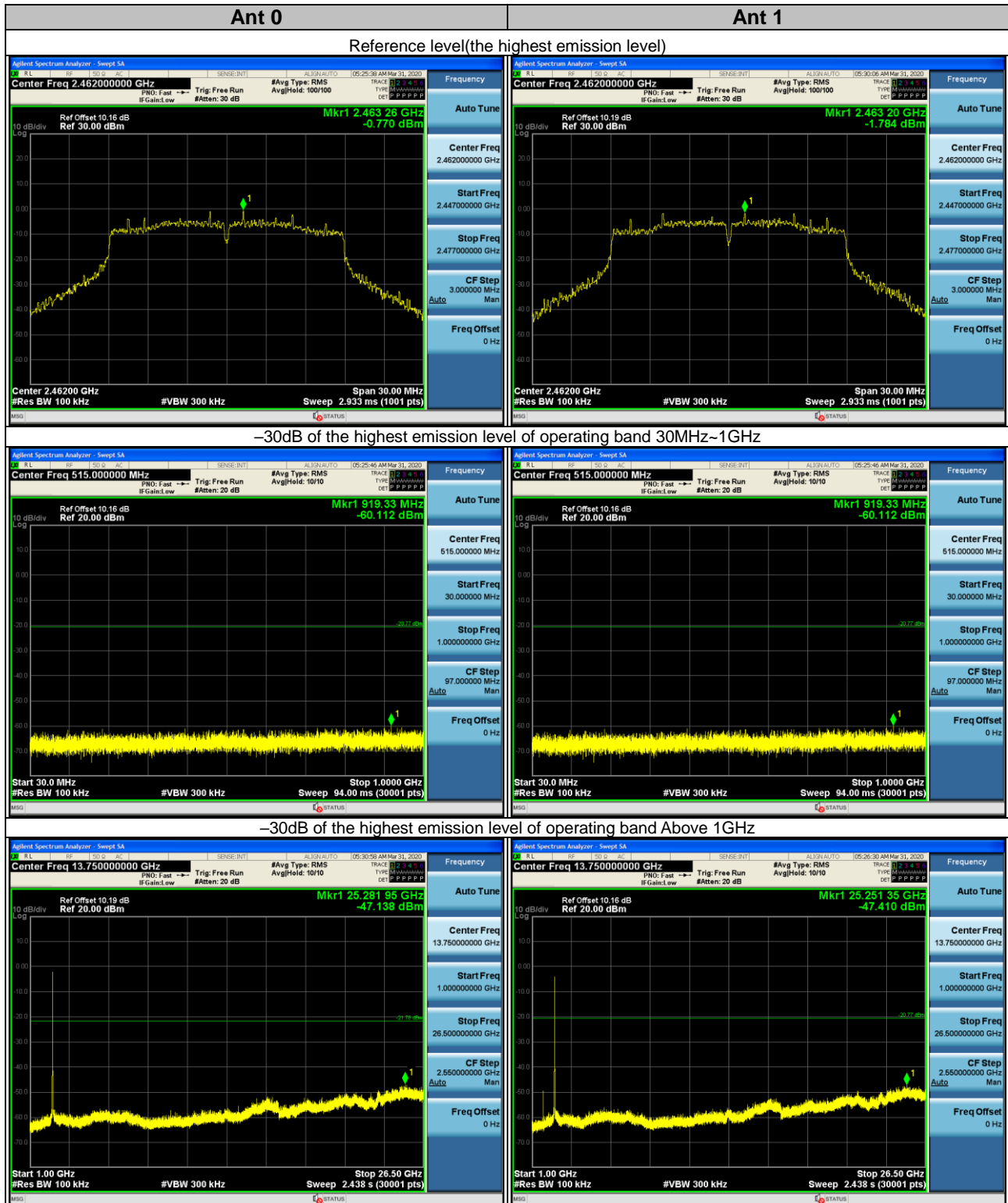
802.11n HT20-Channel 1-2412MHz



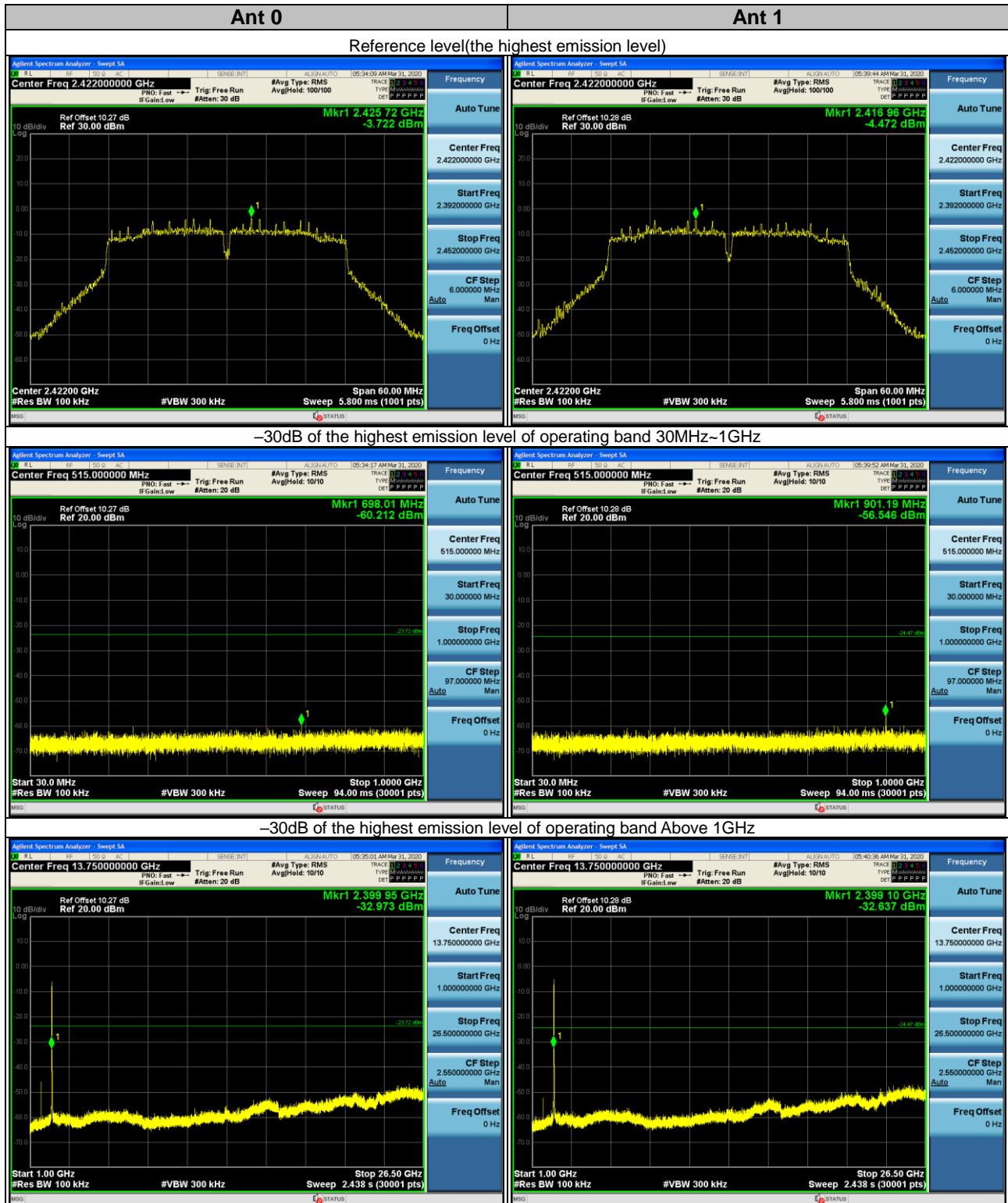
802.11n HT20-Channel 6-2437MHz



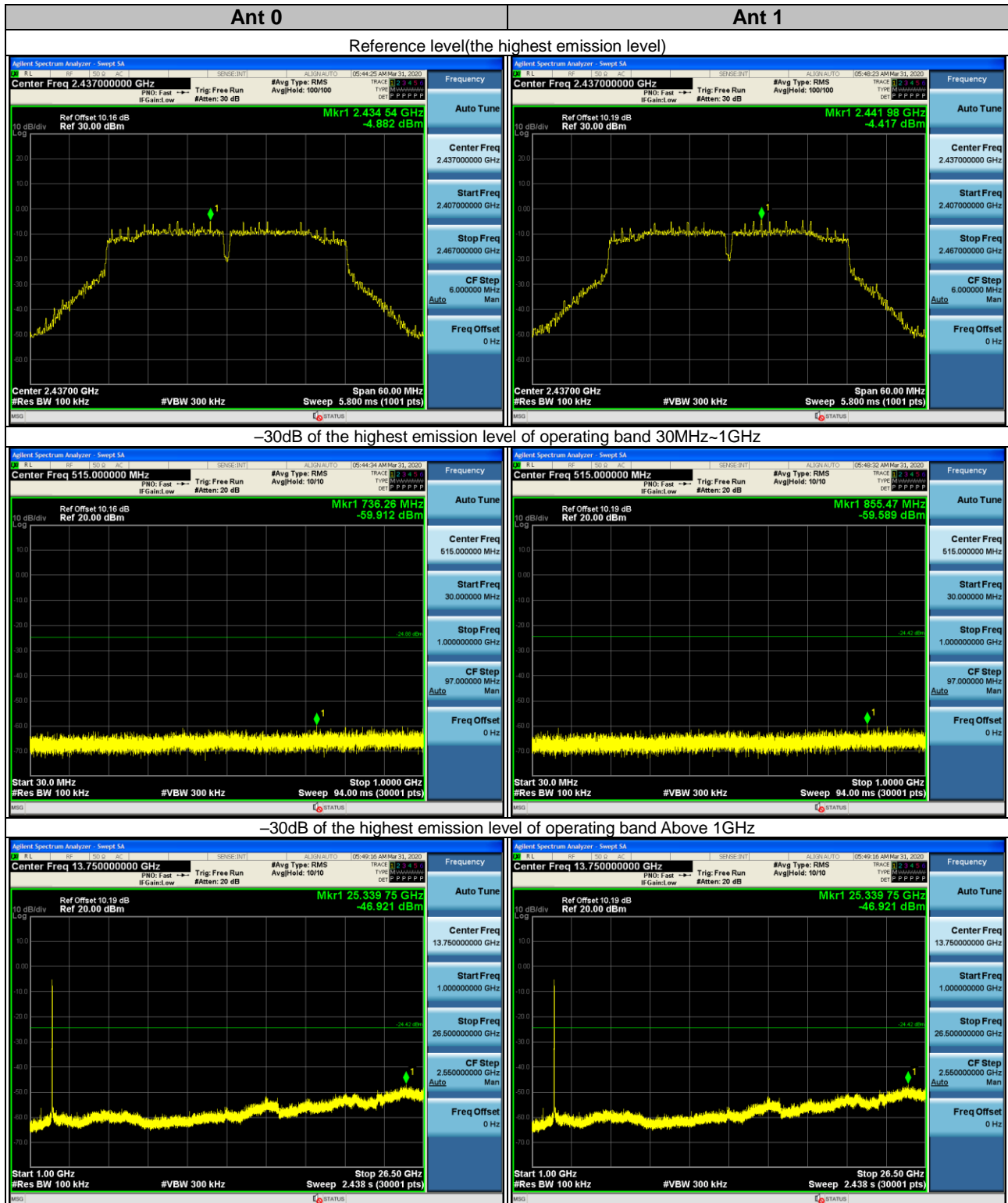
802.11n HT20-Channel 11-2462MHz



802.11n HT40-Channel 3-2422MHz



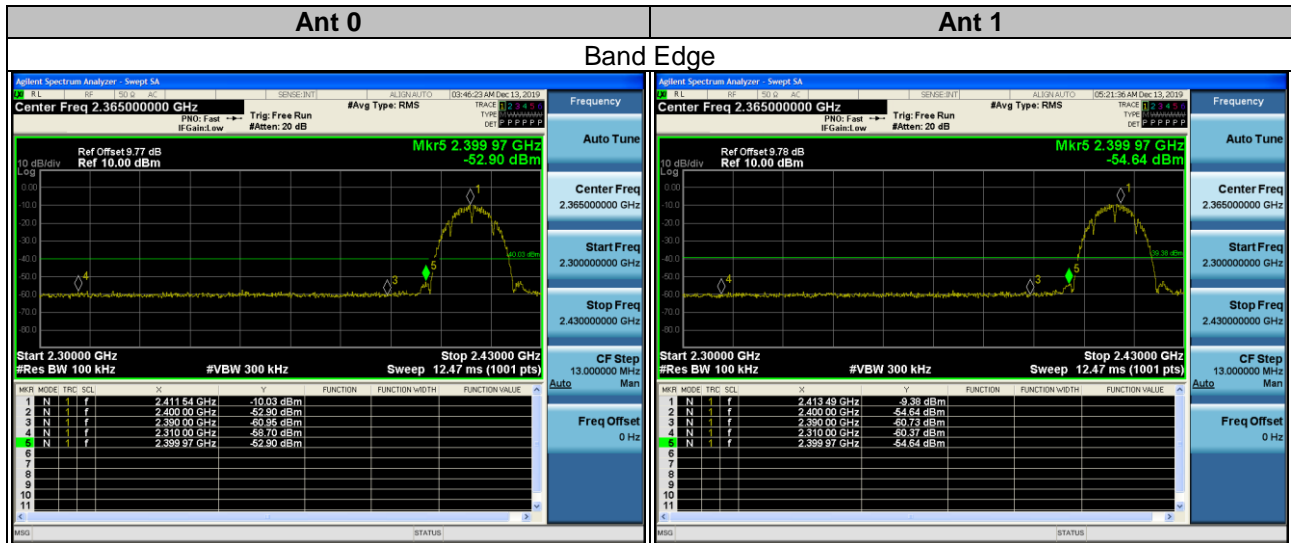
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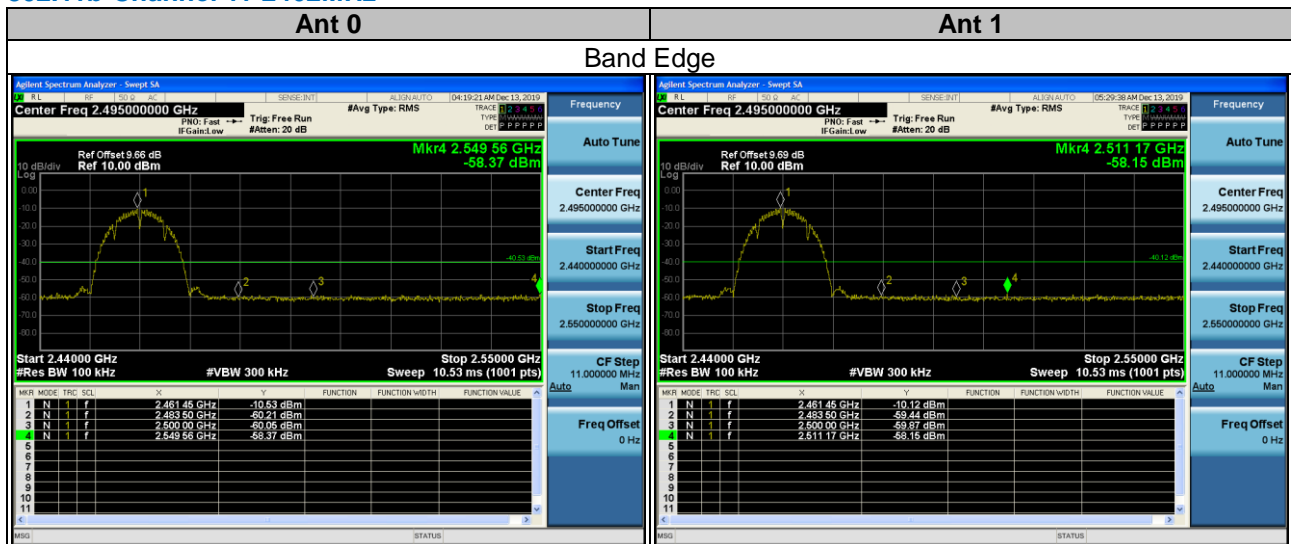
802.11n HT40-Channel 9-2452MHz



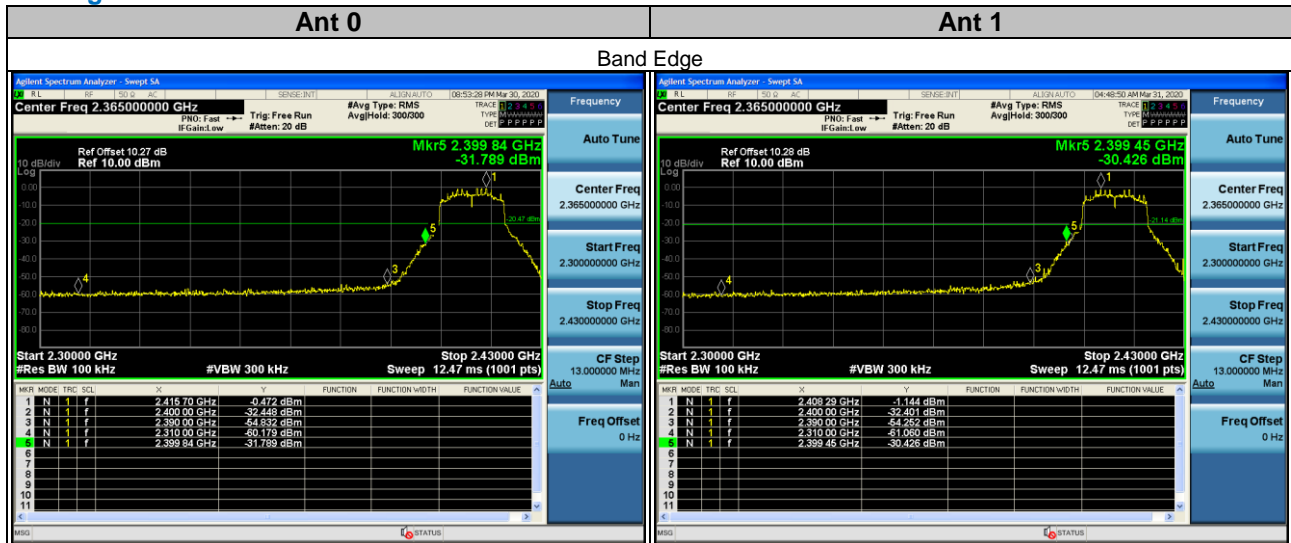
802.11b-Channel 1-2412MHz



802.11b-Channel 11-2462MHz



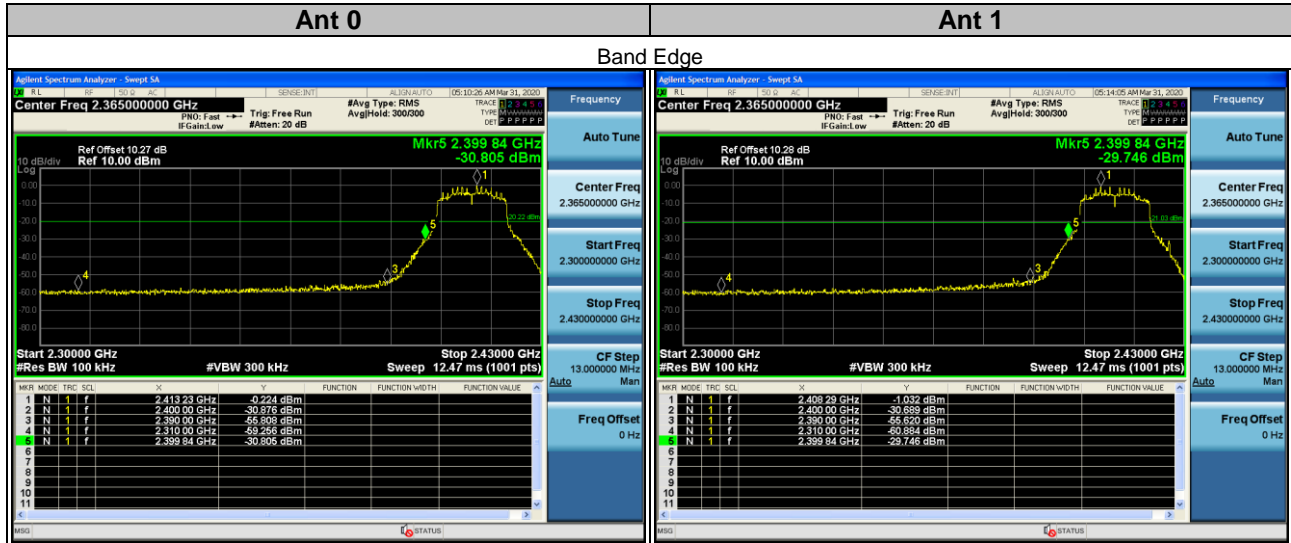
802.11g-Channel 1-2412MHz



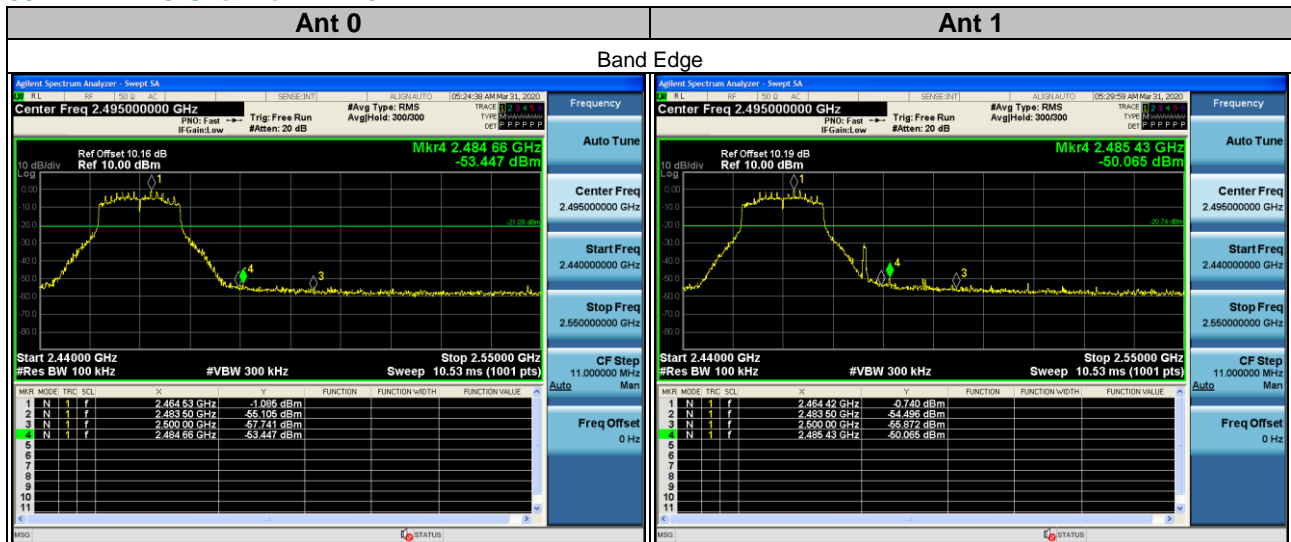
802.11g-Channel 11-2462MHz



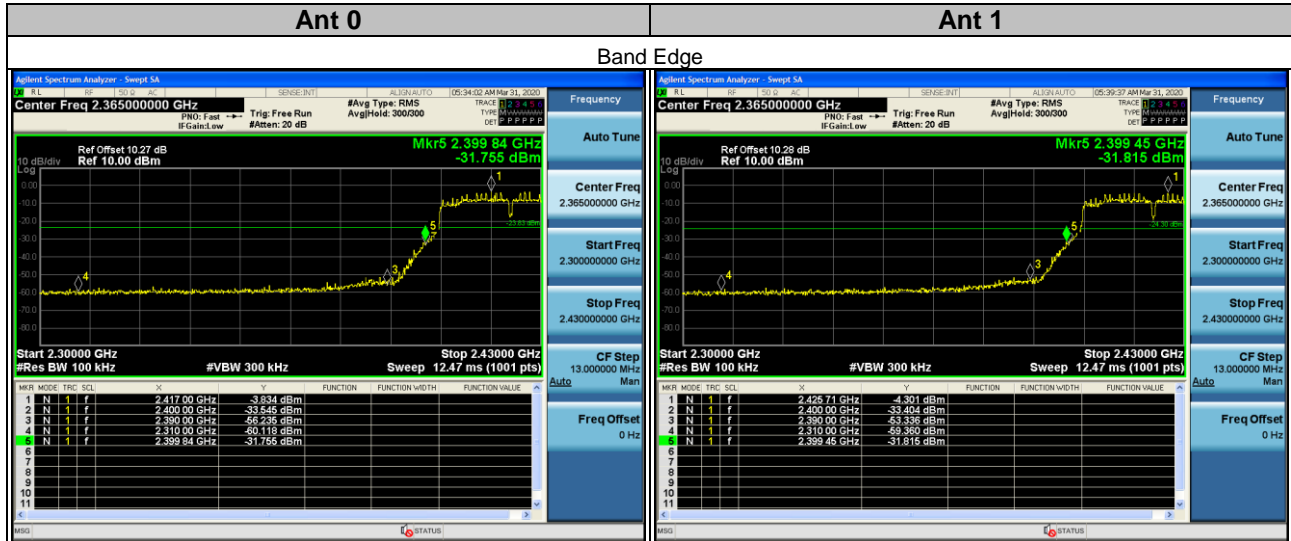
802.11n HT20-Channel 1-2412MHz



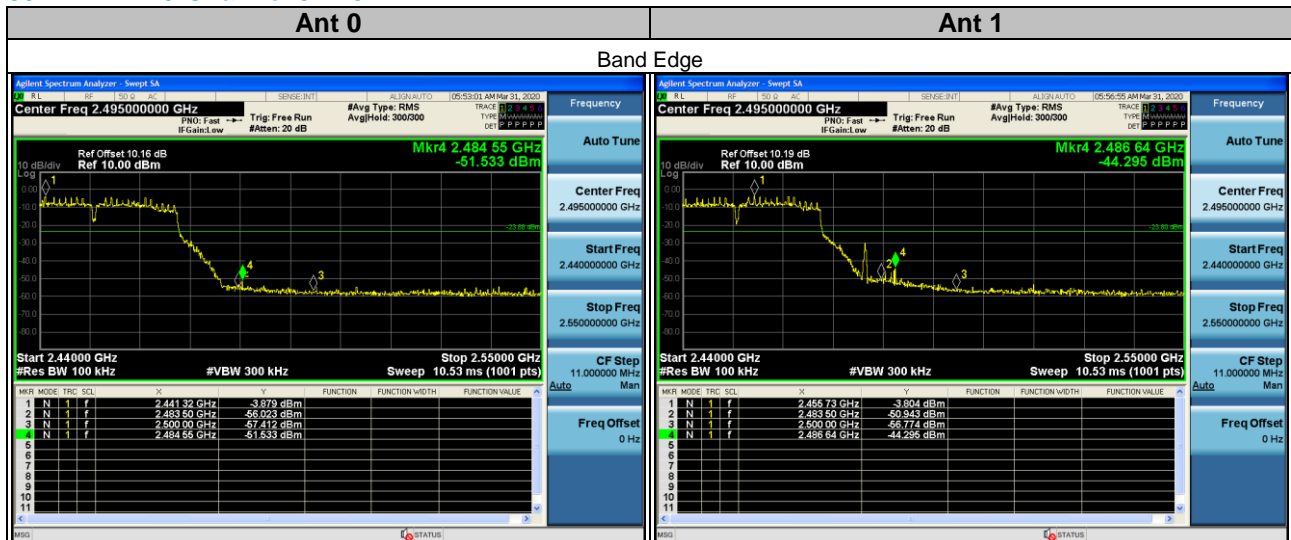
802.11n HT20-Channel 11-2462MHz



02.11n HT40 Channel 3-2422MHz



802.11n HT40-Channel 9-2452MHz



4 Pictures of Test Arrangements

Please refer to the attached file (Test Setup Photo: HQ191231EL07).

5 Test instruments

Description & Manufacturer	Model No.	Serial No.	Due Date of Calibration
Spectrum Keysight	N9020A	MY51240612	2020/10/17
Spectrum Analyzer Rohde&Schwarz	FSV-40N	101783	2020/10/17
Power Meter10Hz~18GHz Tonscend	JS0806-2	188060126	2020/10/17
Signal generator Keysight	N5182A	GB40051020	2020/10/17
Signal generator Keysight	N5182A	MY47420944	2020/10/17
Test Software Tonscend	JS0806-2	NA	NA
Hygrothermograph Yuhuaze	HTC-1	NA	2020/10/17

Note: 3. The calibration interval of the above test instruments is 12 months and the calibrations are traceable to CEPREI/CHINA.

4. The test was performed in Chamber 1.

Appendix – Information on the Testing Laboratories

We, [Hwa-Hsing \(Dongguan\) Co., Ltd.](#), A global provider of TESTING and CERTIFICATION services for consumer products, electronic products and wireless information technology products. Adhering to the core values "HONEST and TRUSTWORTHY, OBJECTIVE and IMPARTIALITY, RIGOROUS and AFFICIENT", commitment to provide professional, perfect and efficient comprehensive ONE-STOP solution of TESTING and CERTIFICATION services for Manufacturers, Buyers, Traders, Brands, Retailers. Assist client to better manage risk, protect their brands, reduce costs and cut time to over 150 markets in global. Our laboratories are FCC recognized accredited test firms and accredited and approved according to ISO/IEC 17025.

If you have any comments, please feel free to contact us at the following:

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Contact Tel: [0769-83078199](#)

Email: customerservice.dg@hwa-hsing.com

Web Site: www.hwa-hsing.com

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