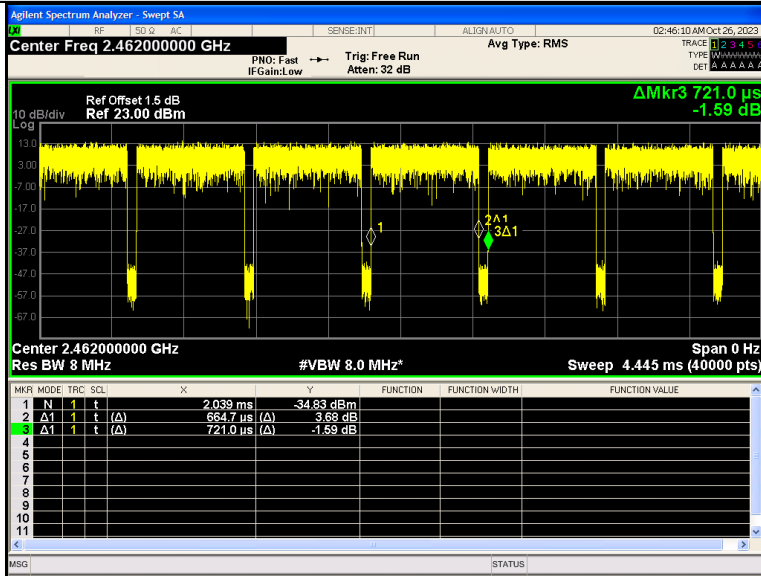
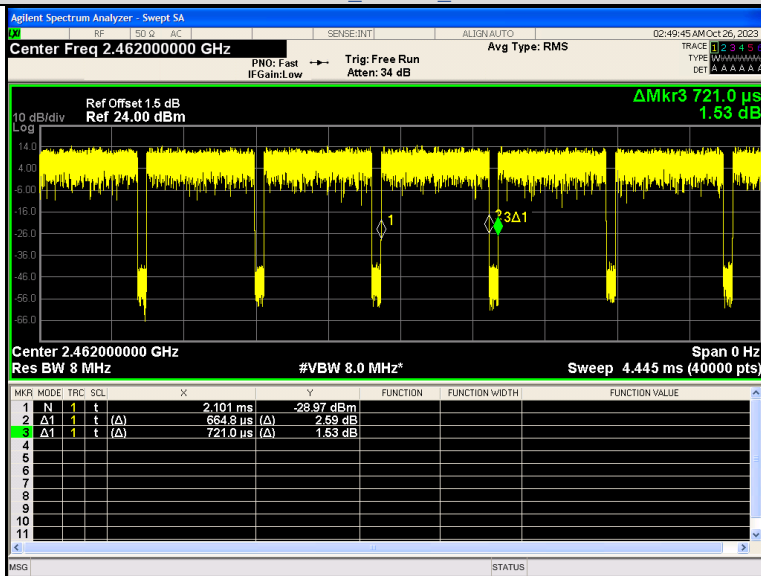


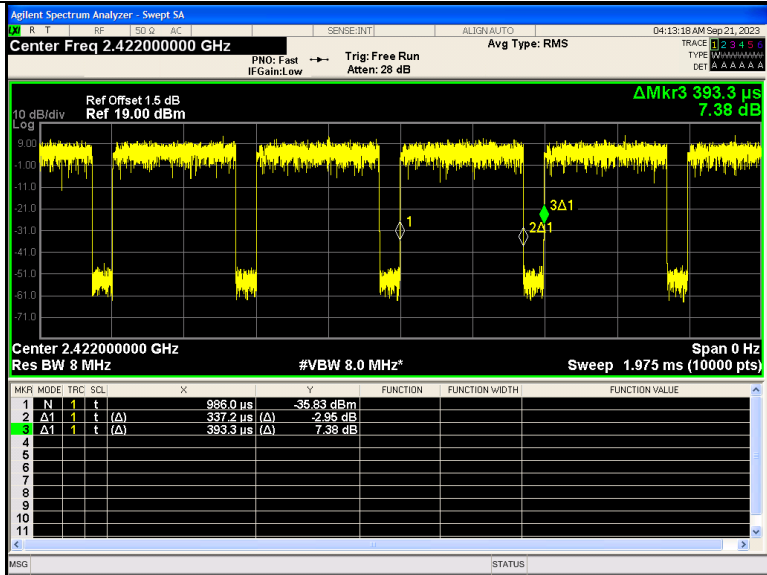
IEEE 802.11n 20MHz Channel 6



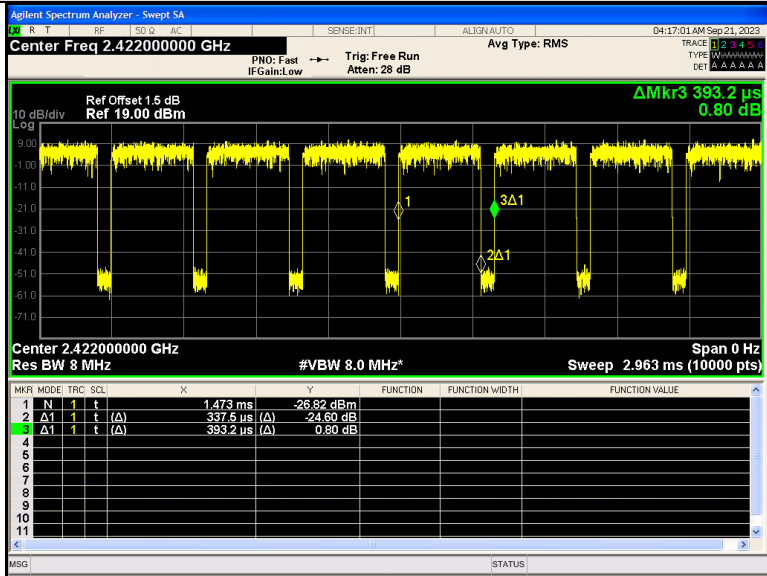
IEEE 802.11n 20MHz Channel 11



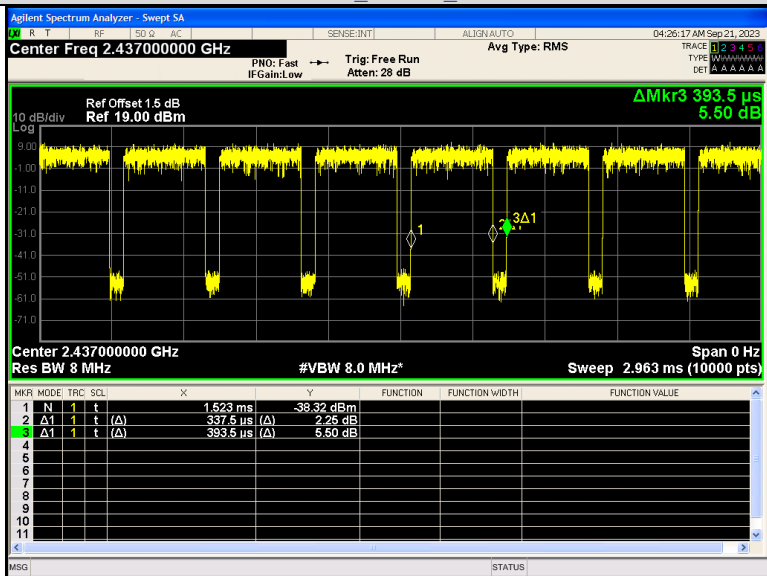
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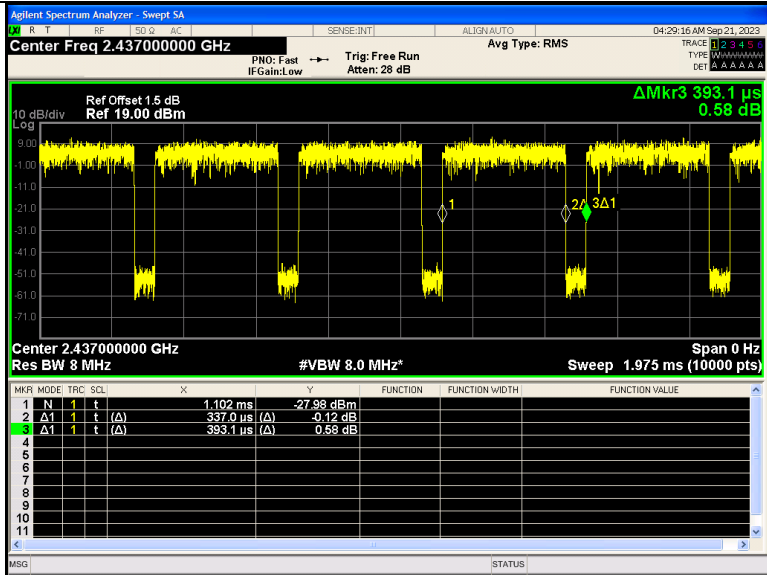
IEEE 802.11n 40MHz Channel 3



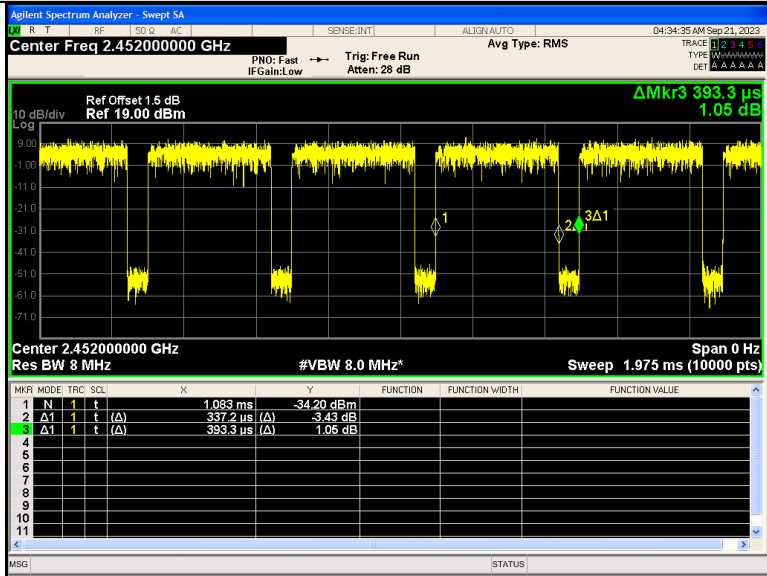
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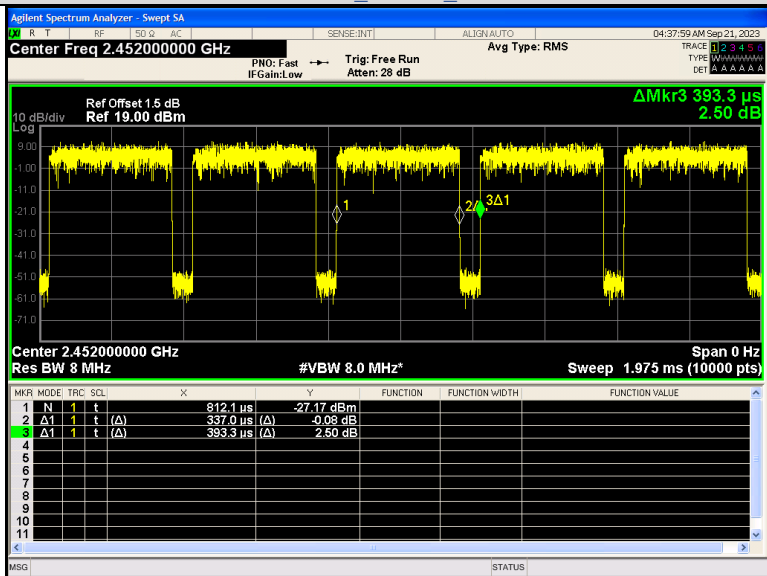
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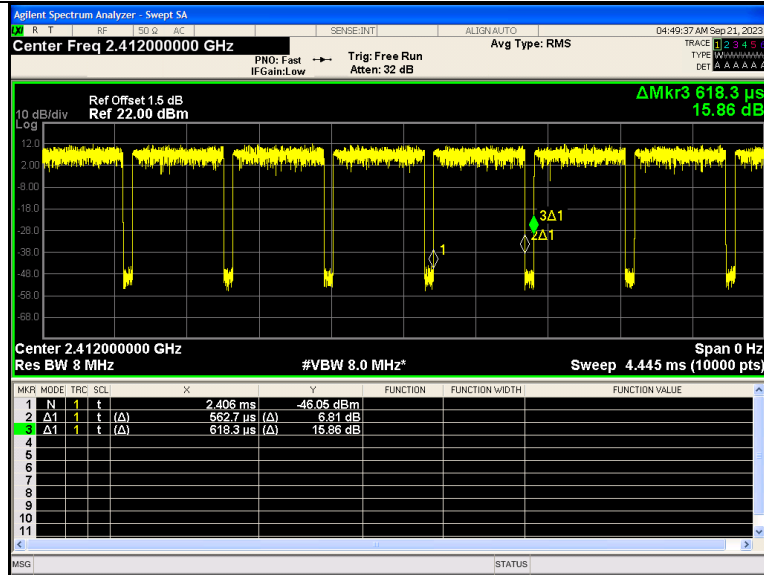
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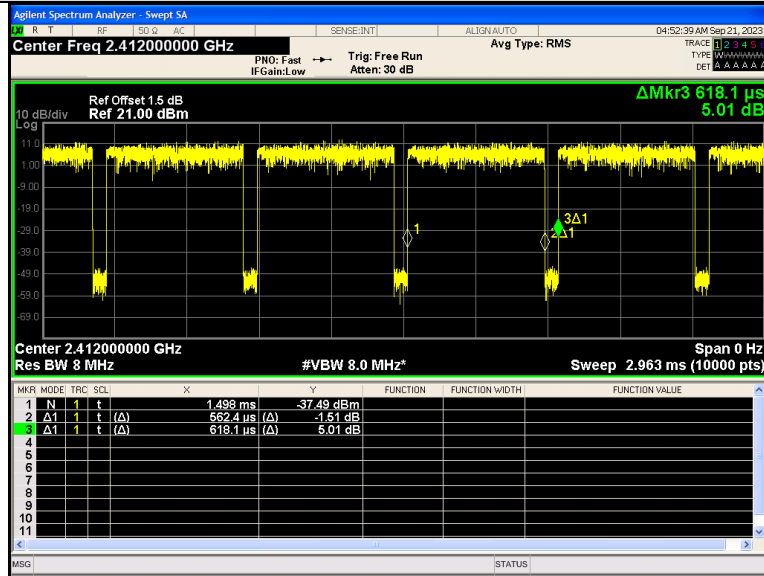
IEEE 802.11n 40MHz Channel 9



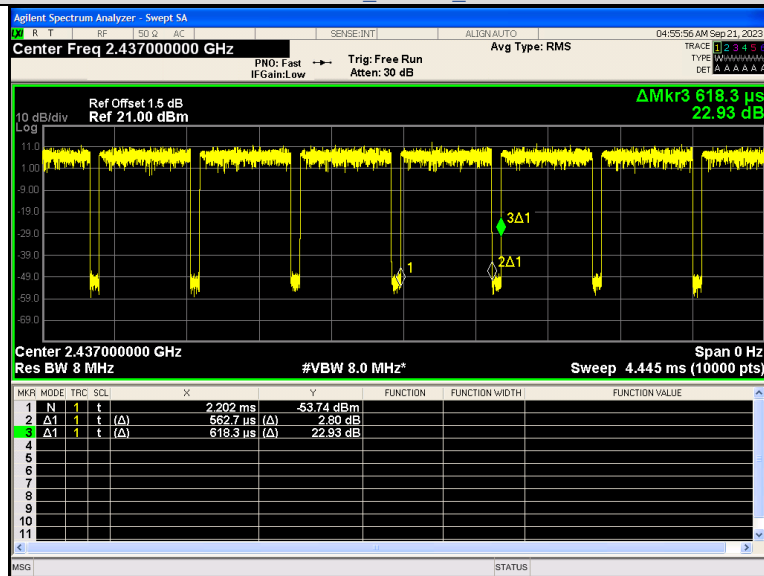
IEEE 802.11n 40MHz Channel 9



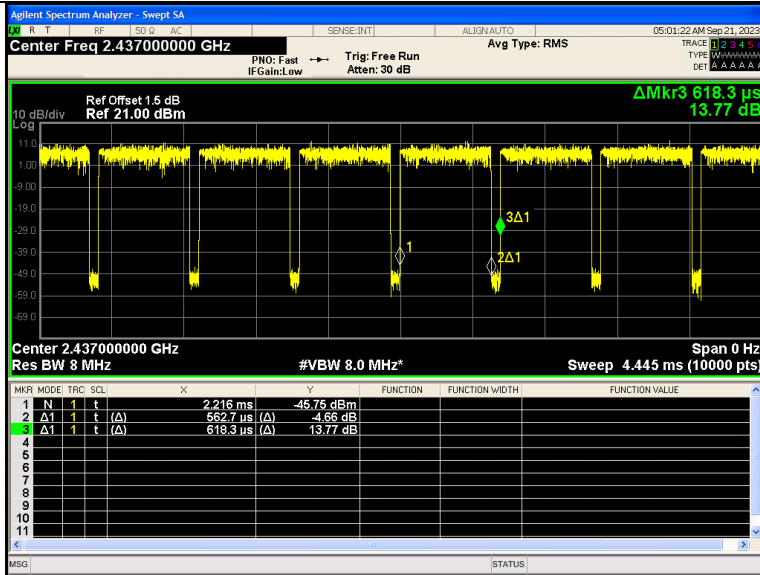
IEEE 802.11ax 20MHz Channel 1



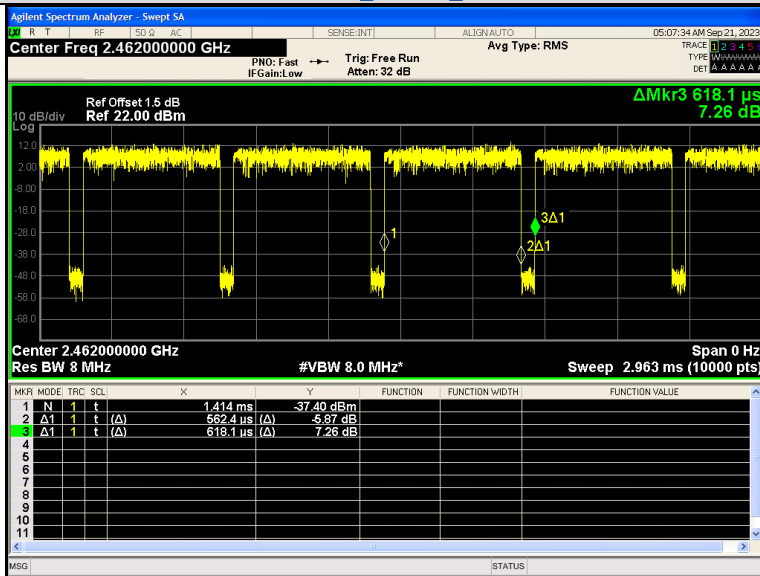
IEEE 802.11ax 20MHz Channel 1



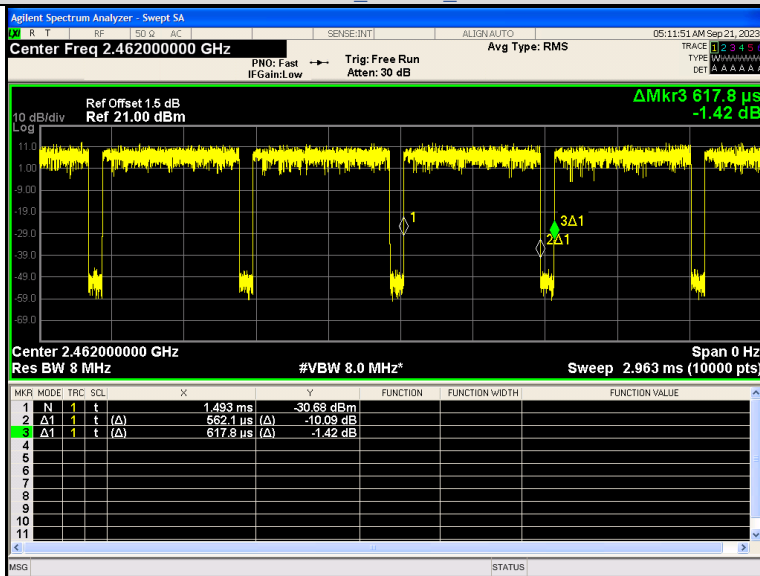
IEEE 802.11ax 20MHz Channel 6



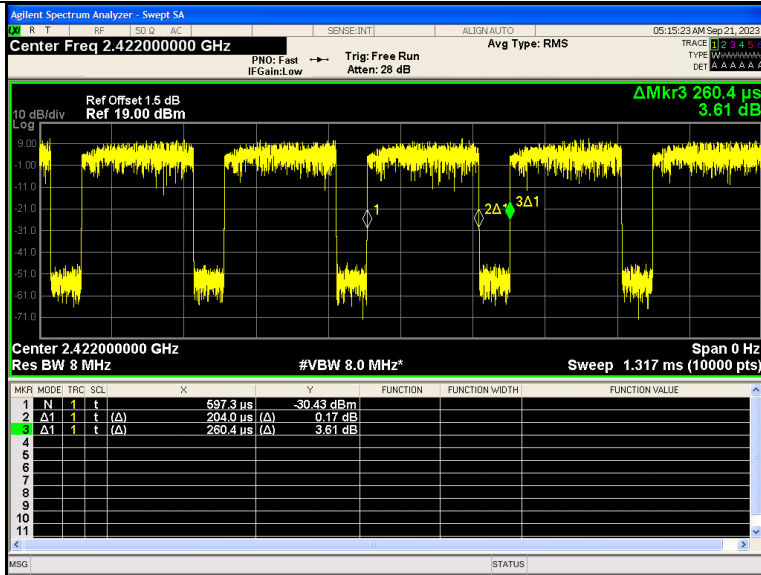
IEEE 802.11ax 20MHz Channel 6



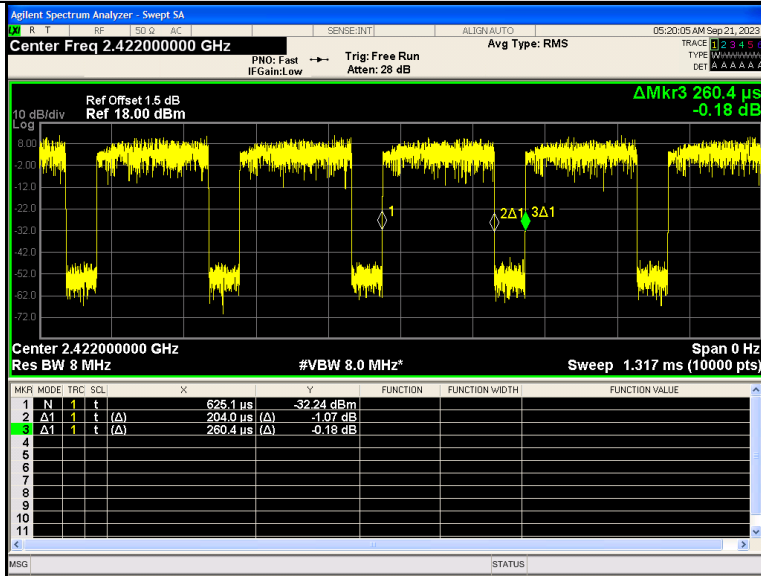
IEEE 802.11ax 20MHz Channel 11



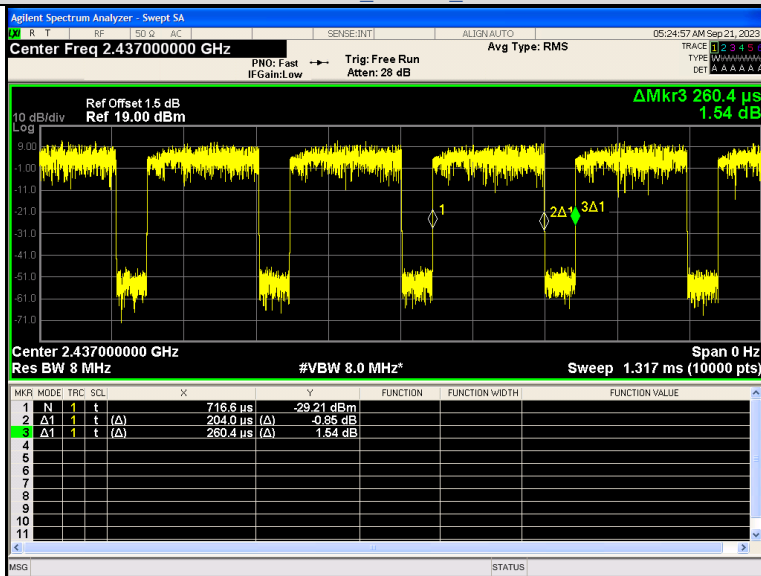
IEEE 802.11ax 20MHz Channel 11



IEEE 802.11ax 40MHz Channel 3

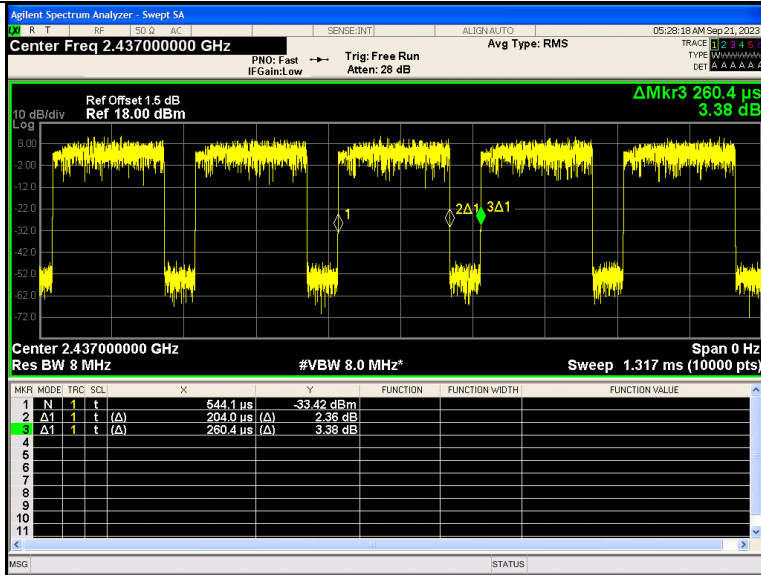


IEEE 802.11ax 40MHz Channel 3

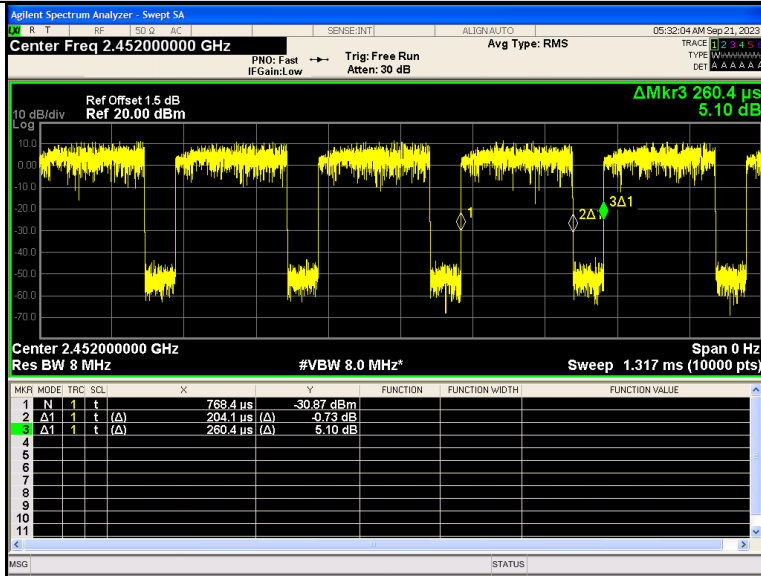


IEEE 802.11ax 40MHz Channel 6

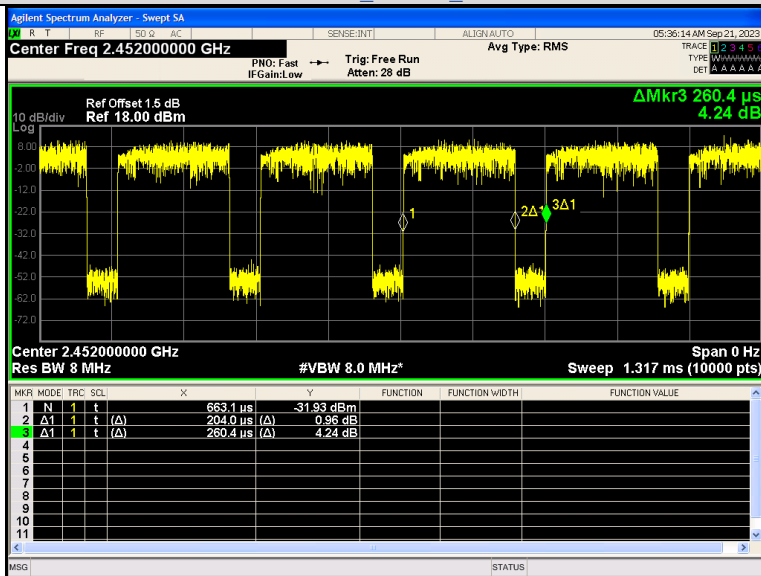




IEEE 802.11ax 40MHz Channel 6



IEEE 802.11ax 40MHz Channel 9



IEEE 802.11ax 40MHz Channel 9





### 3.9. Antenna Requirement

#### Requirement

##### **FCC CFR Title 47 Part 15 Subpart C 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 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.

##### **FCC CFR Title 47 Part 15 Subpart C Section 15.247(c) (1)(i)**

(i) Systems operating in the 2400~2483.5 MHz band that is used exclusively for fixed. Point-to-point operations may employ transmitting antennas with directional gain greater than 6dBi provided the maximum conducted output power of the intentional radiator is reduced by 1 dB for every 3 dB that the directional gain of the antenna exceeds 6dBi.

#### Test Result

Complies

\*\*\*\*\*THE END\*\*\*\*\*