

Report No.: TMWK2211004434KR

4.5.4 Test Result

Temperature: 24.2 ~ 25.2°C

Test date: November 10 ~ 11, 2022

Humidity: 57 ~ 59% RH

Tested by: David Li

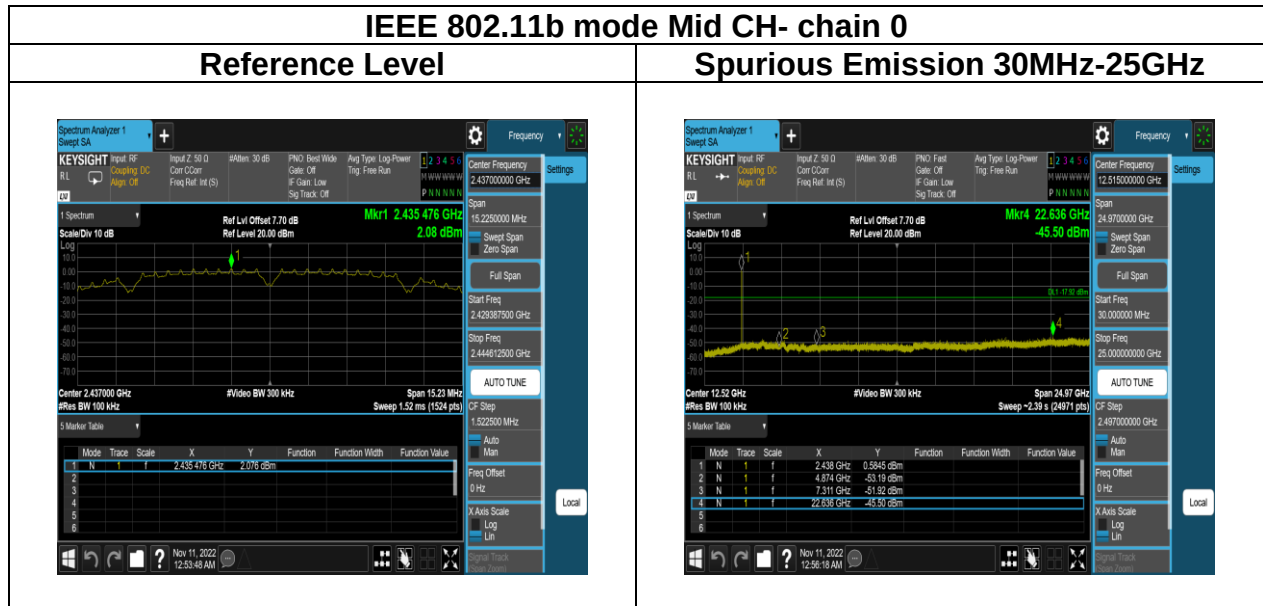
Test Data





Report No.: TMWK2211004434KR

Page: 71 / 187
Rev.: 00



Report No.: TMWK2211004434KR

IEEE 802.11b mode High CH- chain 0

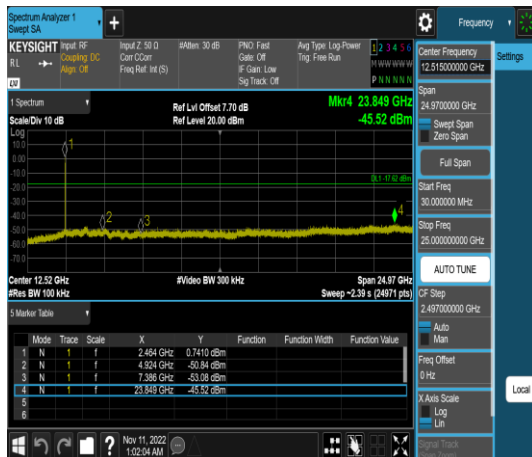
Reference Level



Band Edge



Spurious Emission 30MHz-25GHz



Report No.: TMWK2211004434KR

IEEE 802.11g mode Low CH- chain 0

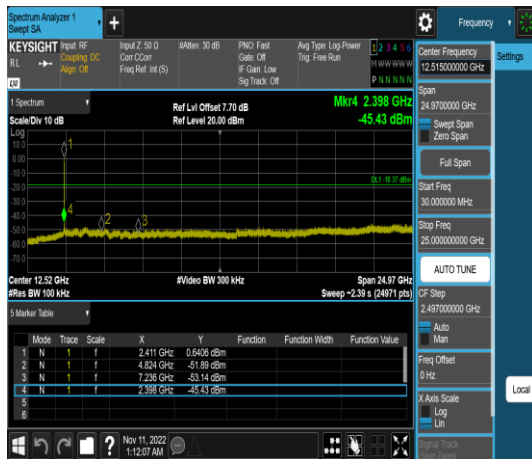
Reference Level



Band Edge

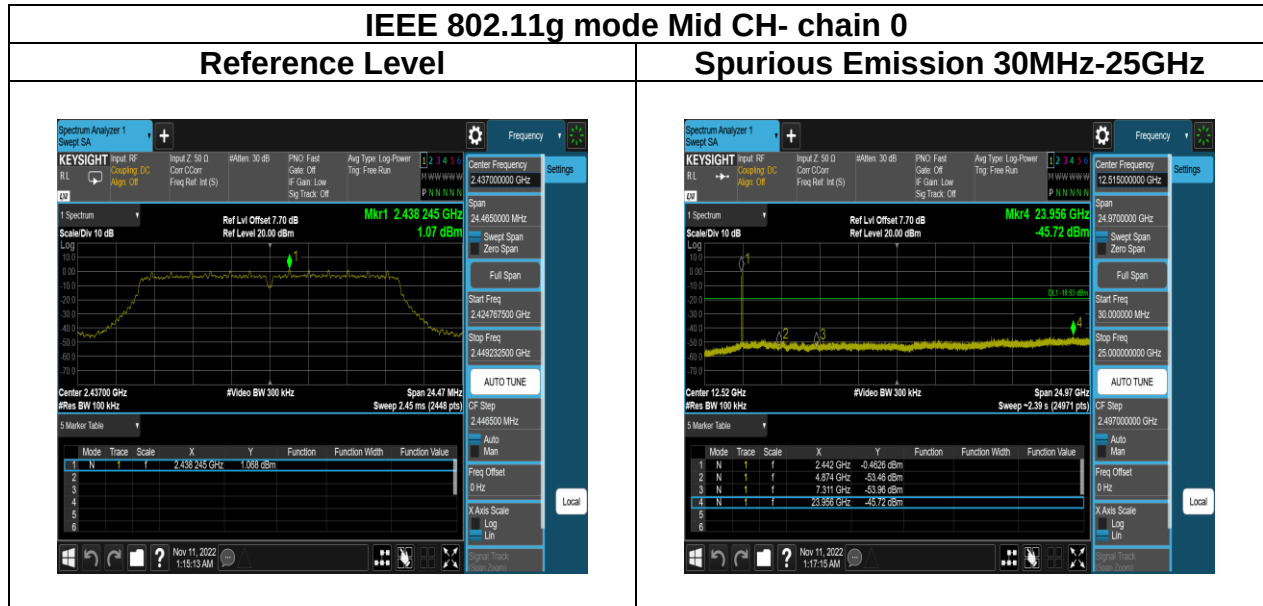


Spurious Emission 30MHz-25GHz





Report No.: TMWK2211004434KR



Report No.: TMWK2211004434KR

IEEE 802.11g mode High CH- chain 0

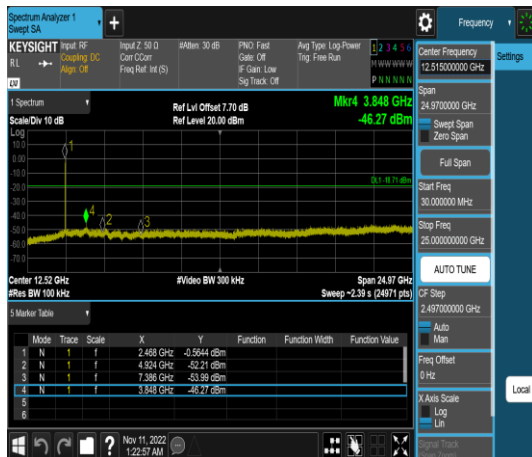
Reference Level



Band Edge



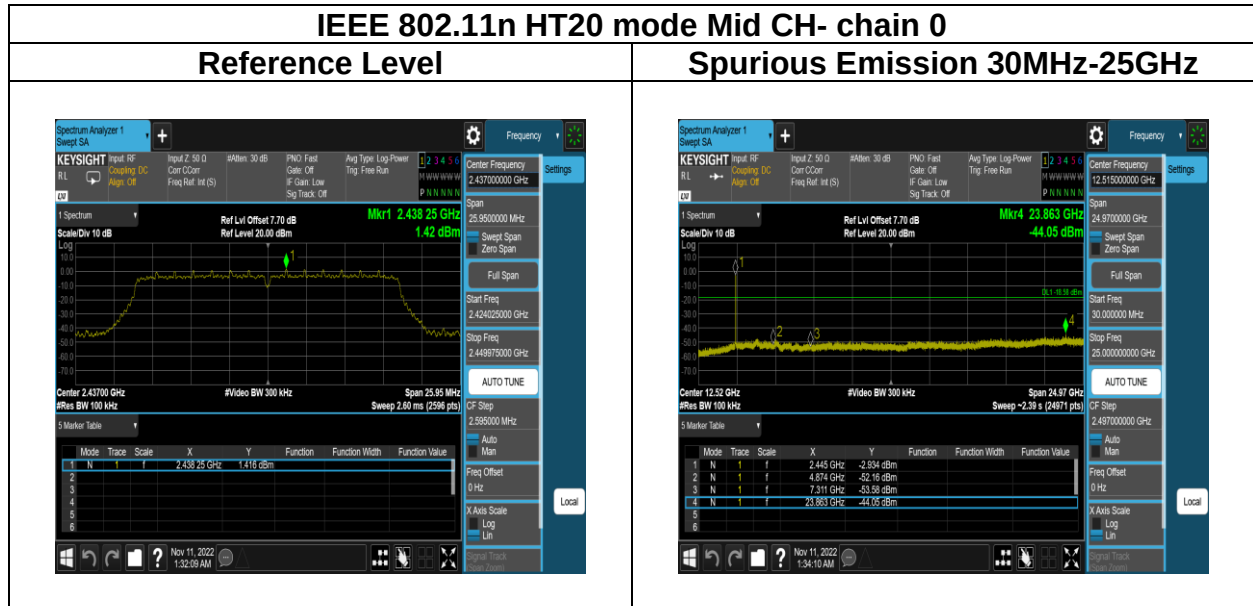
Spurious Emission 30MHz-25GHz



Report No.: TMWK2211004434KR



Report No.: TMWK2211004434KR



Report No.: TMWK2211004434KR

IEEE 802.11n HT20 mode High CH- chain 0

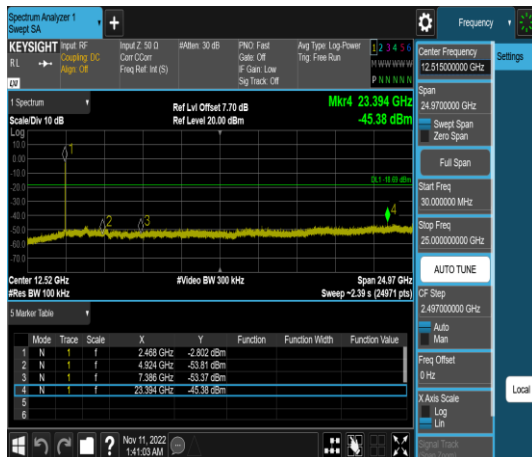
Reference Level



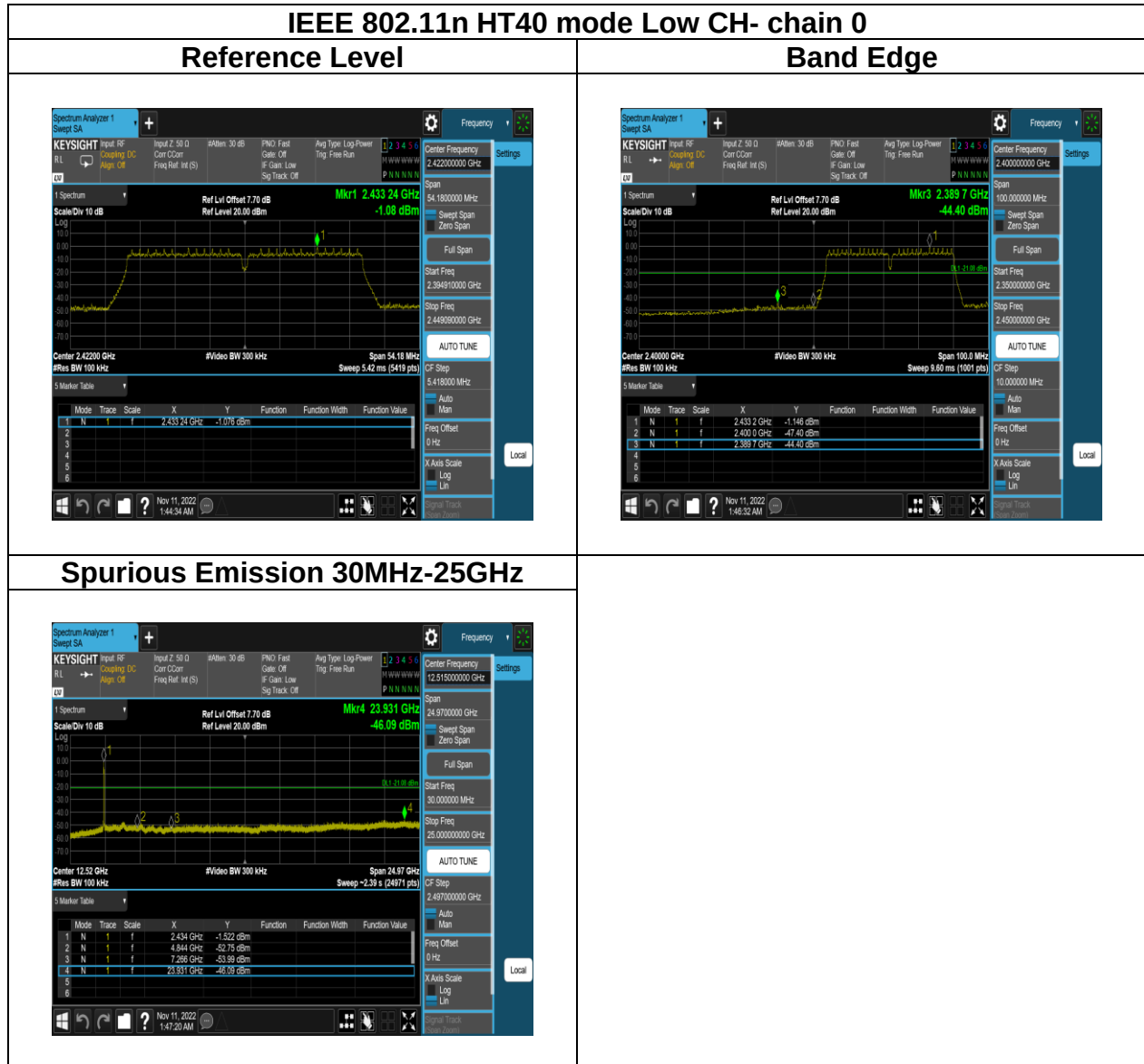
Band Edge



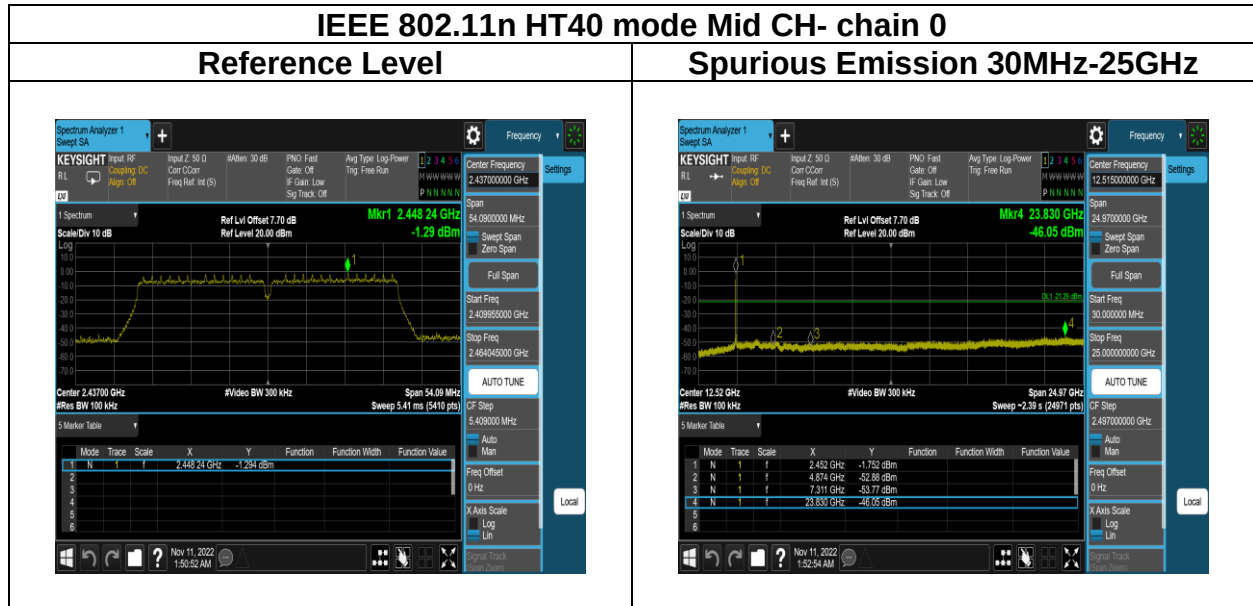
Spurious Emission 30MHz-25GHz



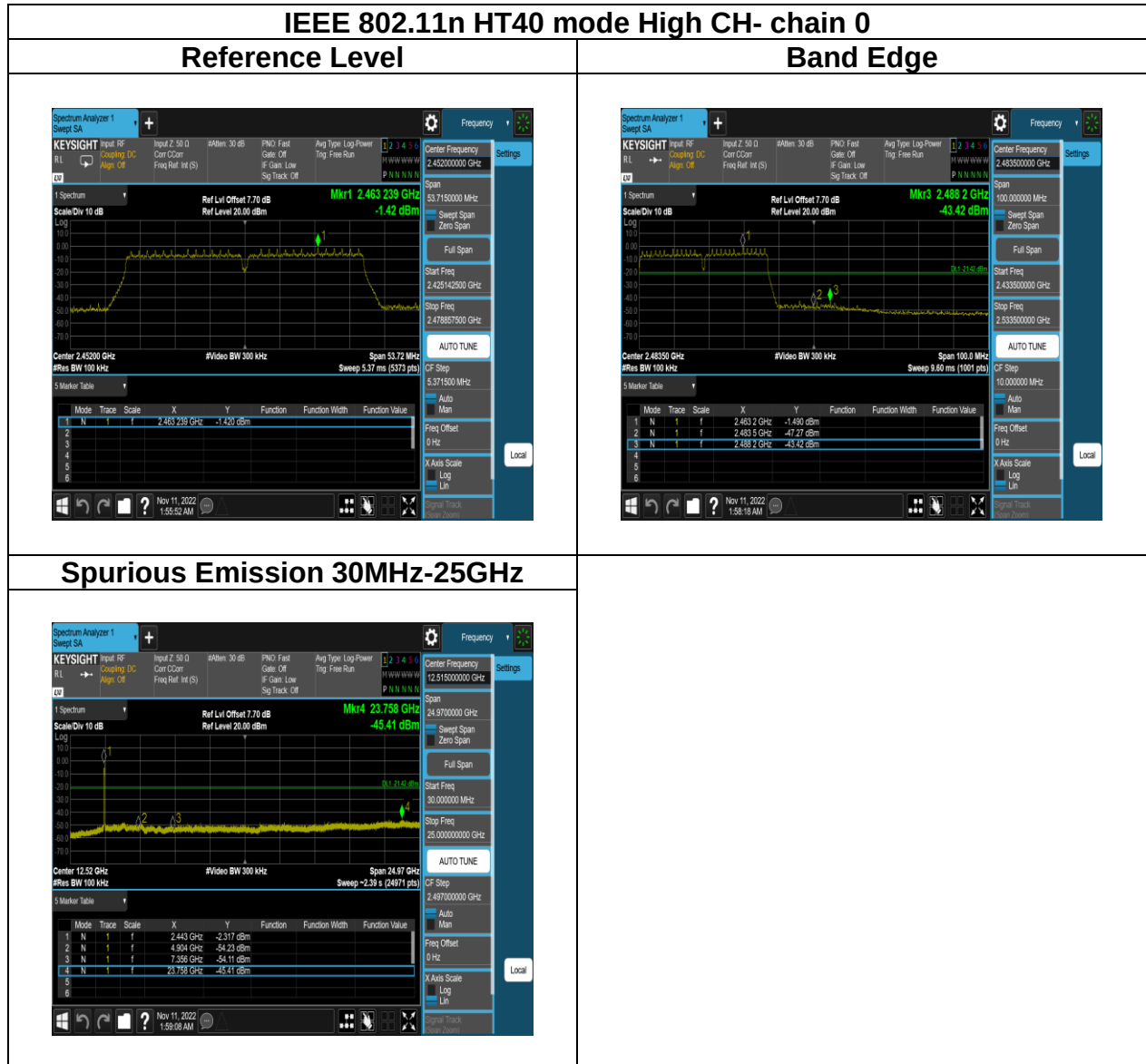
Report No.: TMWK2211004434KR



Report No.: TMWK2211004434KR



Report No.: TMWK2211004434KR



Report No.: TMWK2211004434KR

IEEE 802.11ax HE20 mode Low CH- chain 0

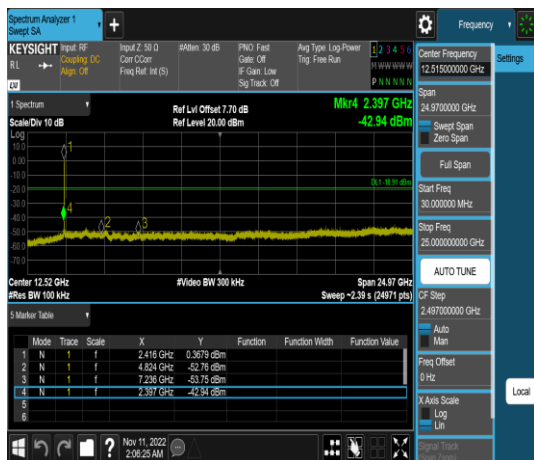
Reference Level



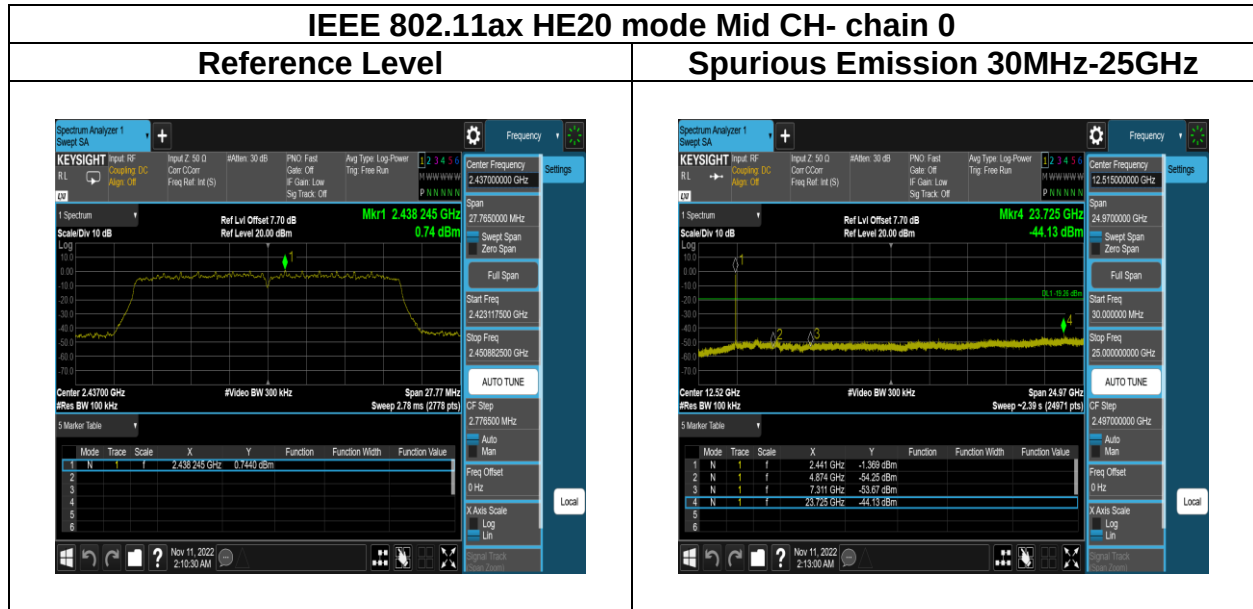
Band Edge



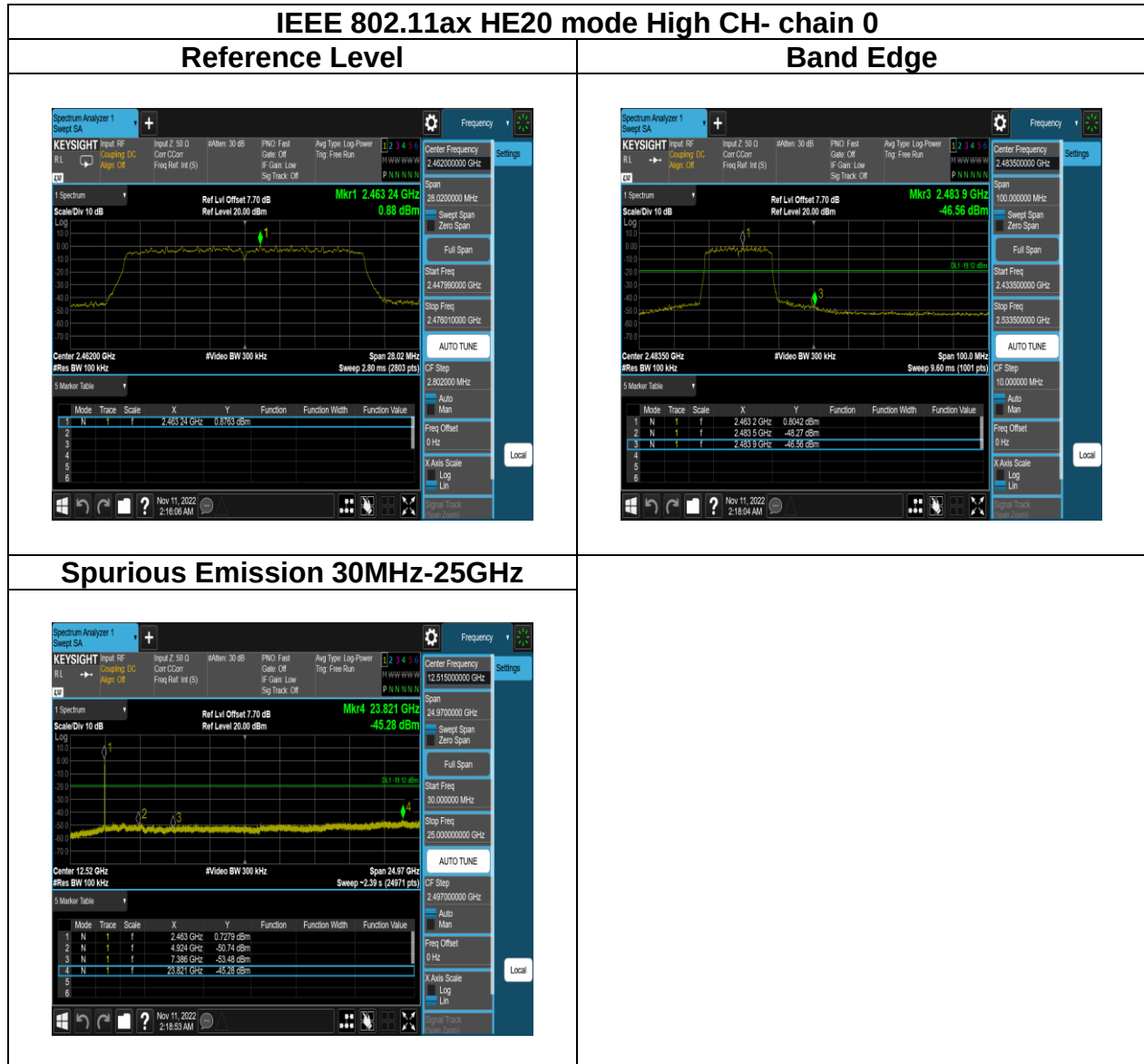
Spurious Emission 30MHz-25GHz



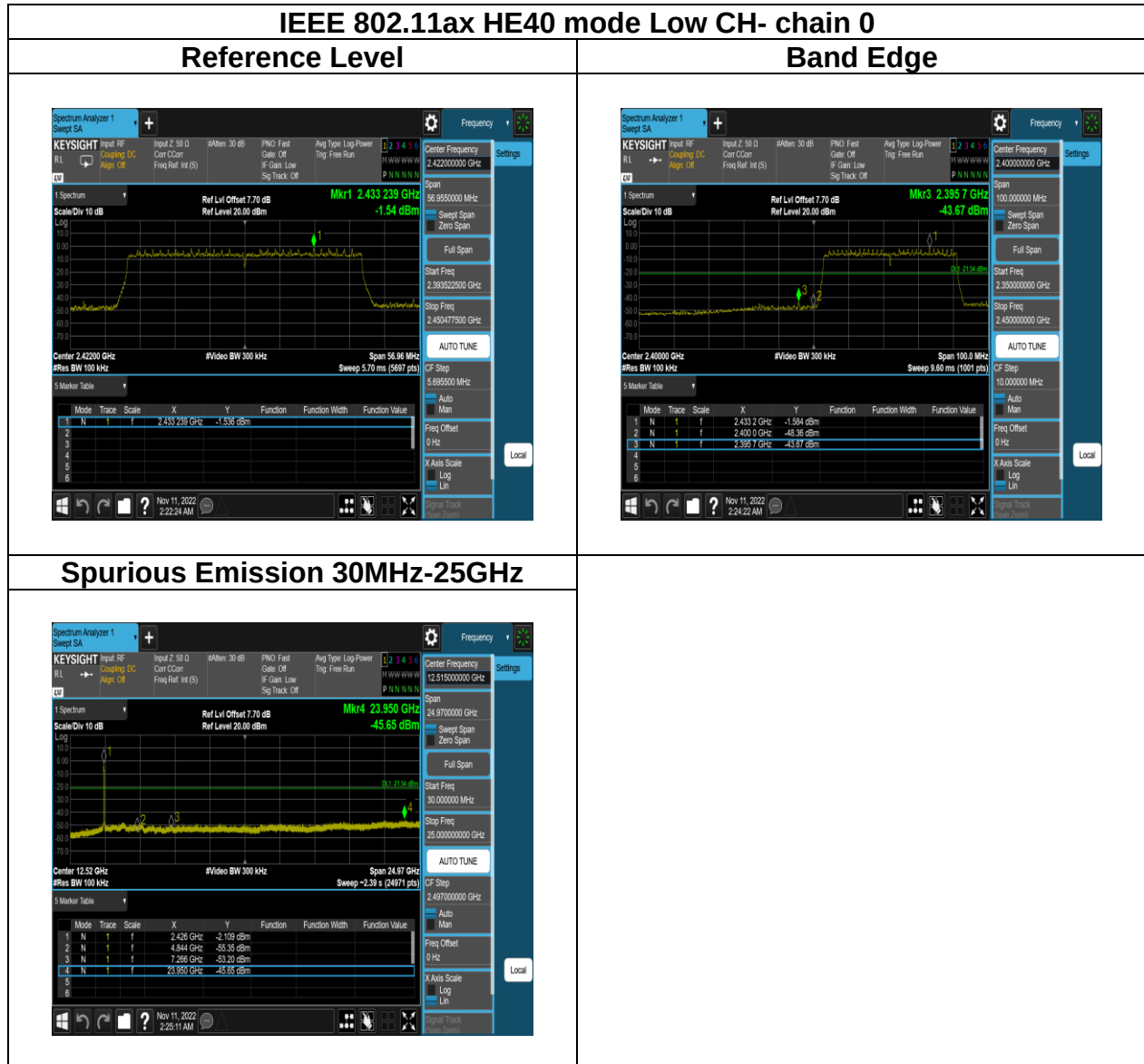
Report No.: TMWK2211004434KR



Report No.: TMWK2211004434KR

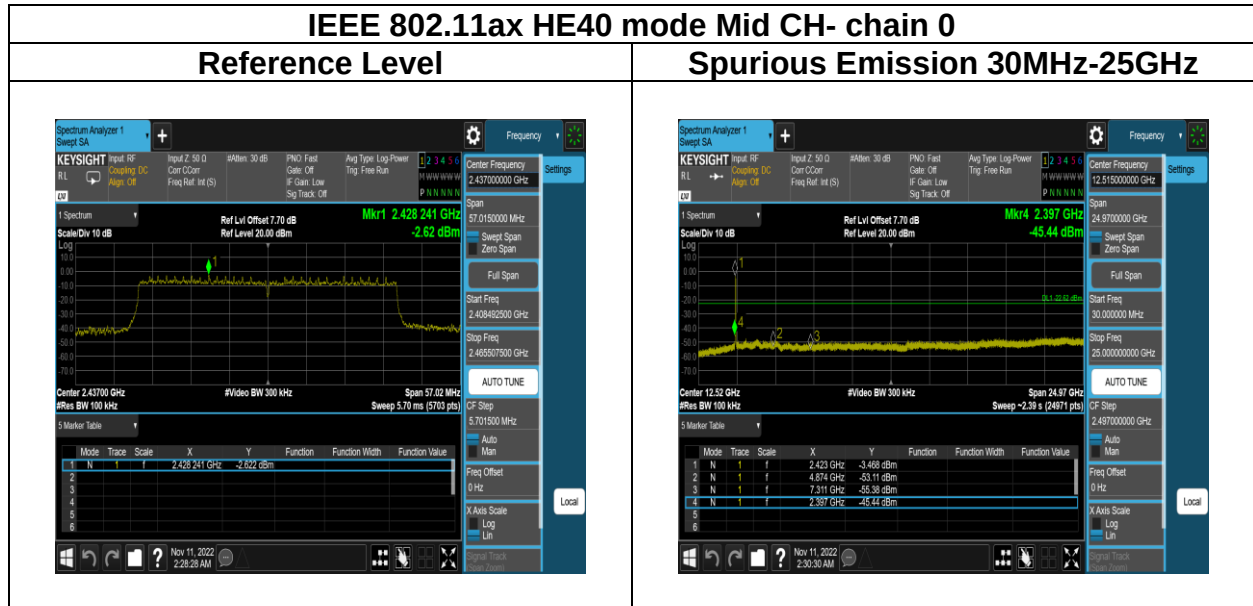


Report No.: TMWK2211004434KR

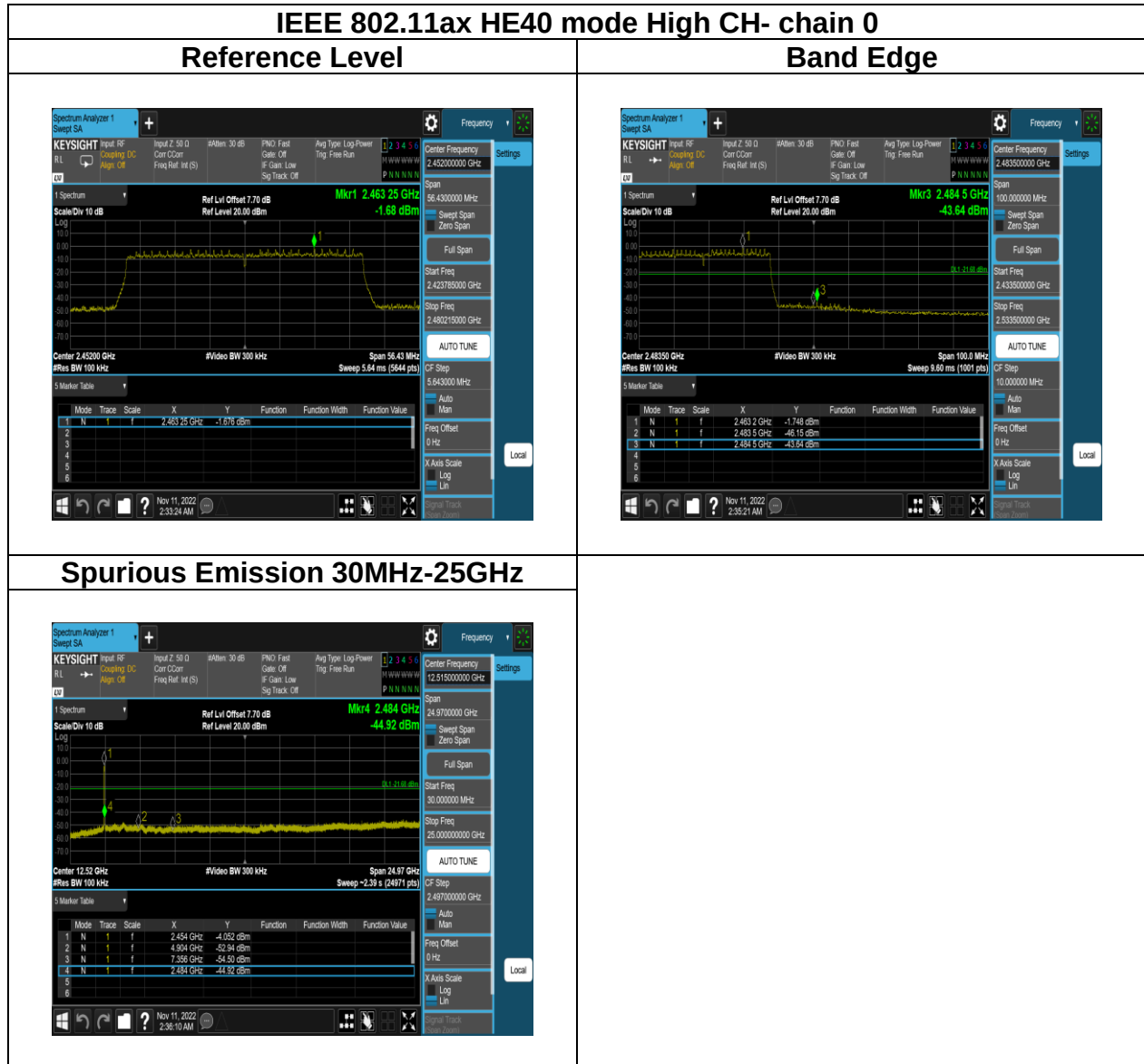




Report No.: TMWK2211004434KR



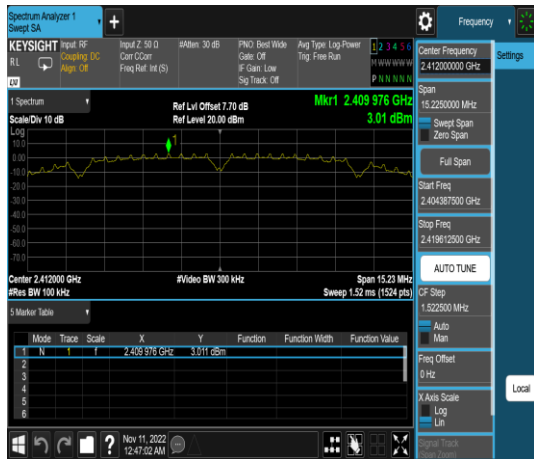
Report No.: TMWK2211004434KR



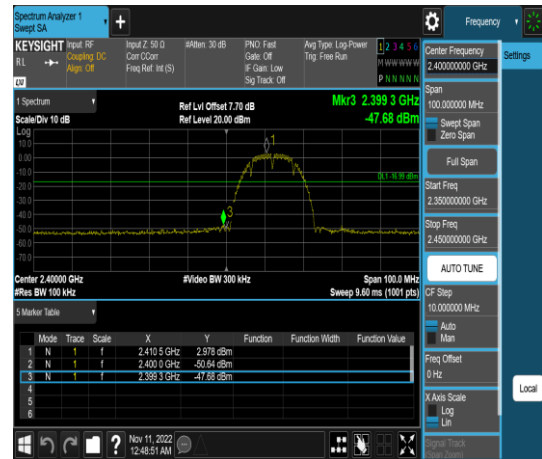
Report No.: TMWK2211004434KR

IEEE 802.11b mode Low CH- chain 1

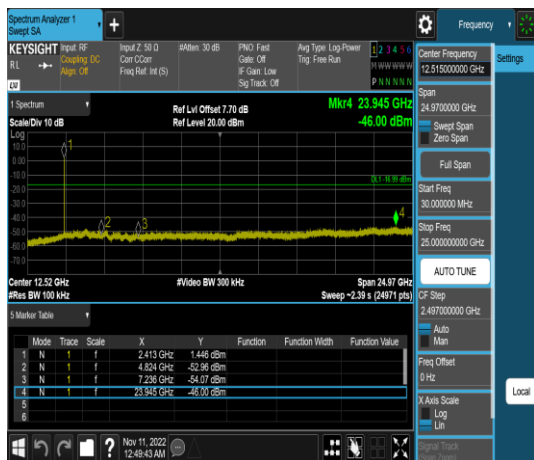
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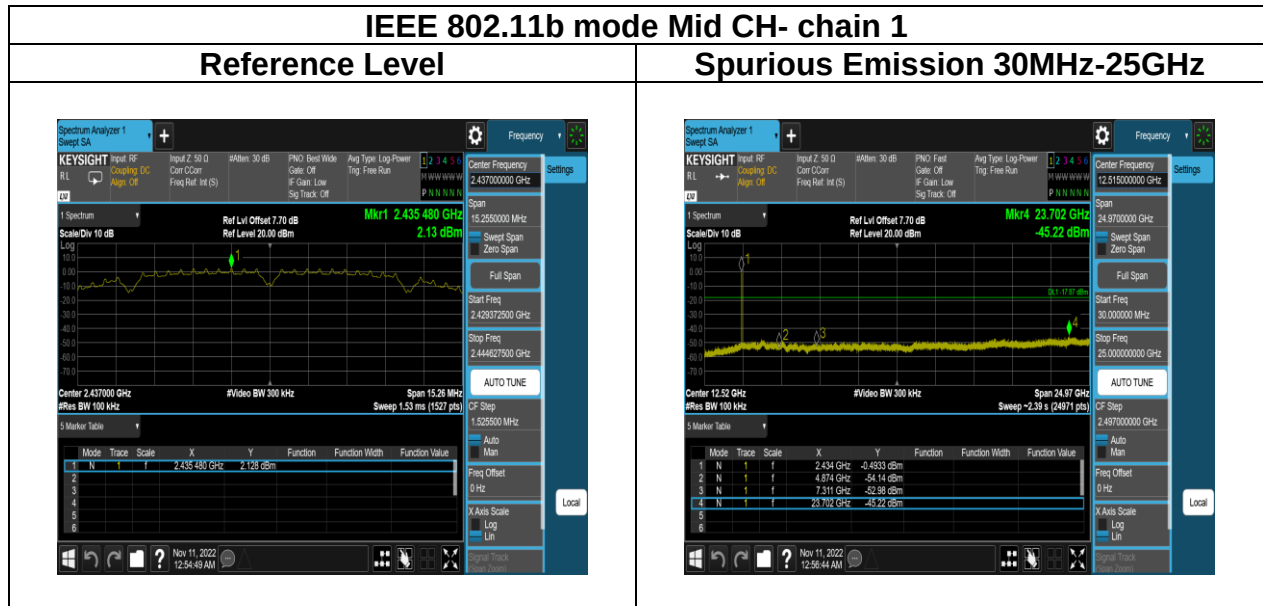
Band Edge



Spurious Emission 30MHz-25GHz



Report No.: TMWK2211004434KR



Report No.: TMWK2211004434KR



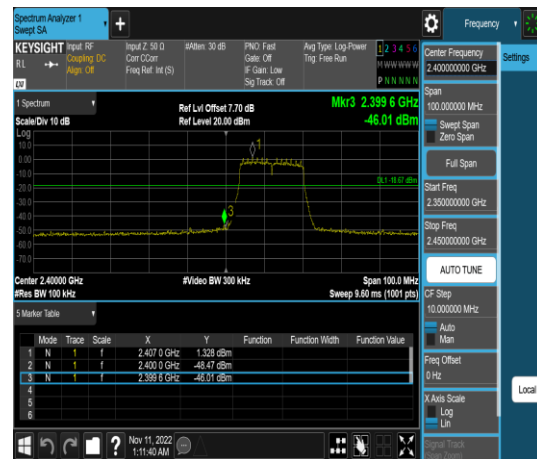
Report No.: TMWK2211004434KR

IEEE 802.11g mode Low CH- chain 1

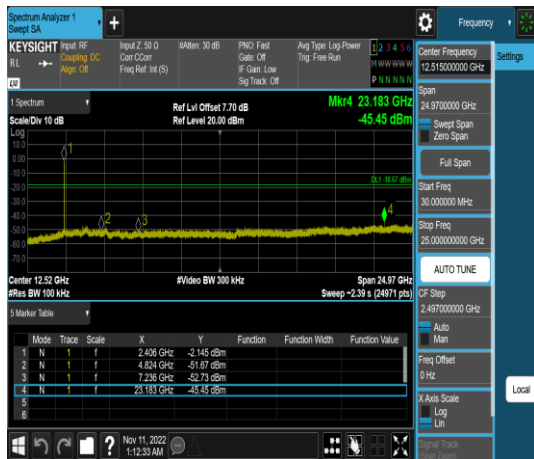
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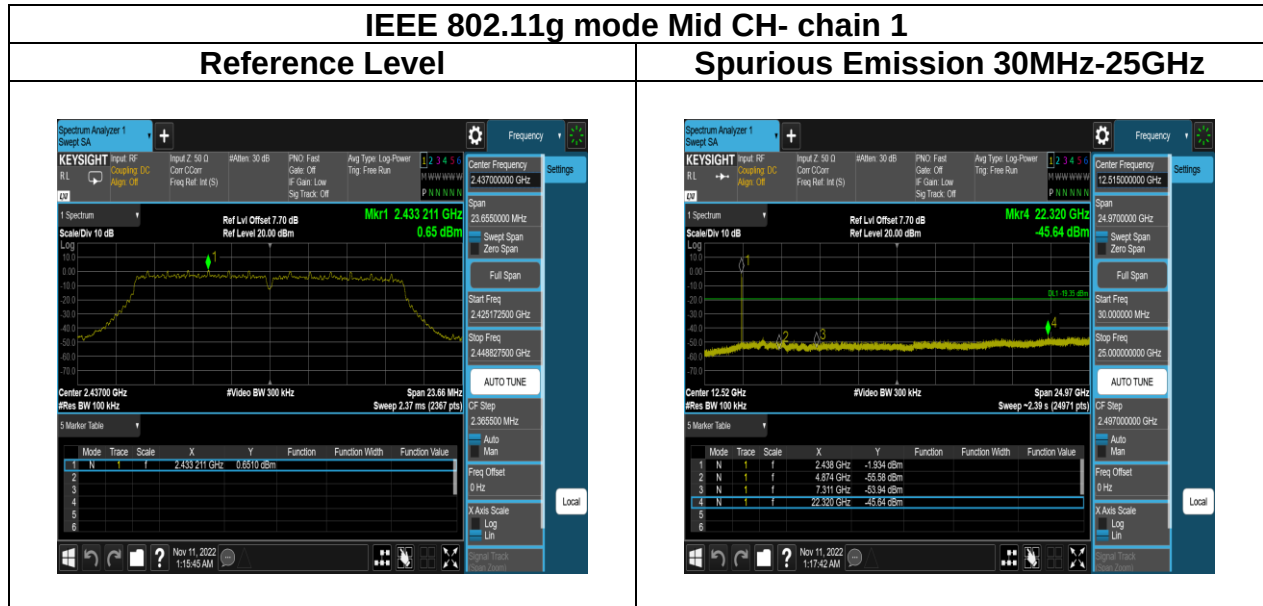
Band Edge



Spurious Emission 30MHz-25GHz



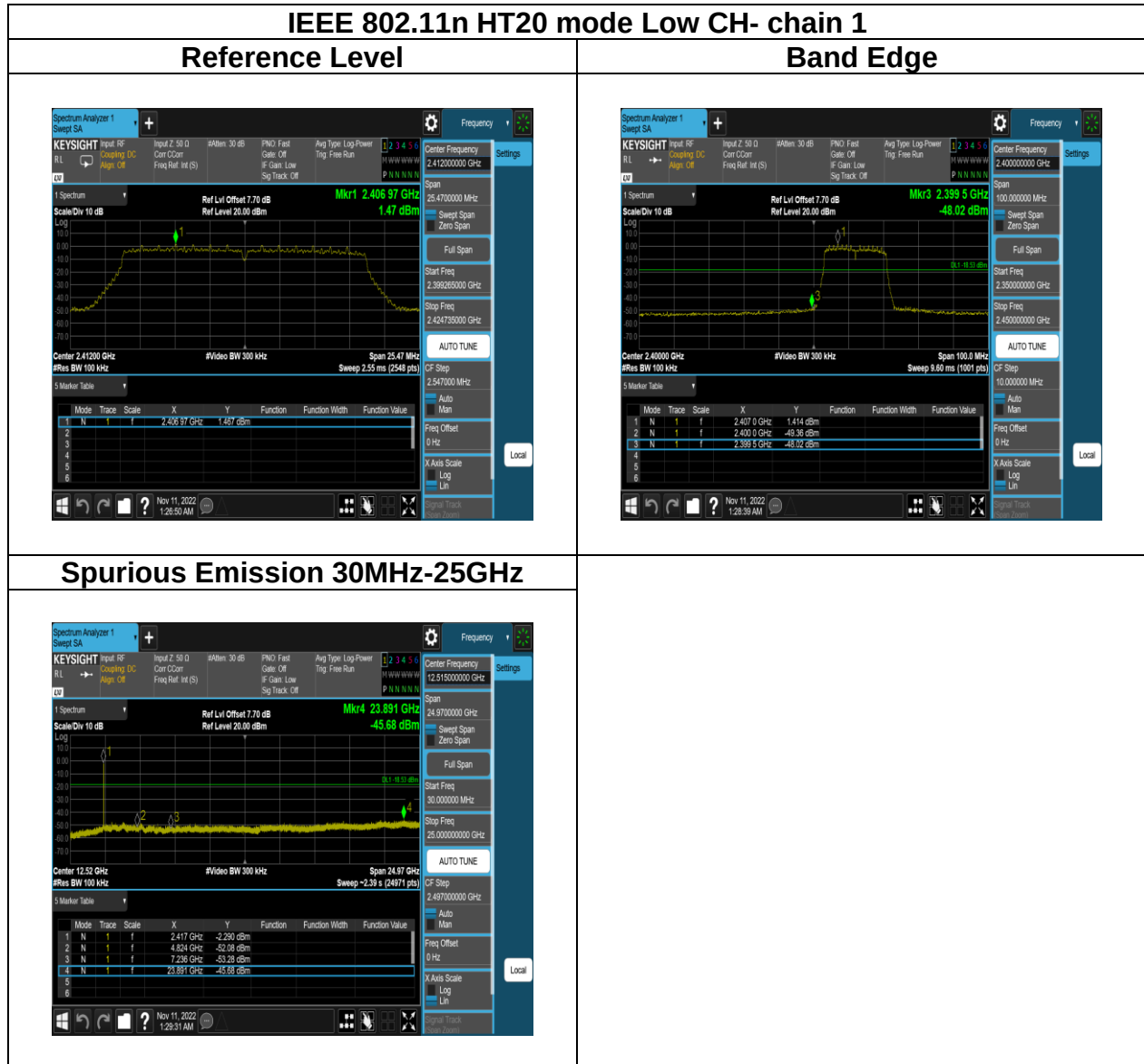
Report No.: TMWK2211004434KR



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