

Report No.: TMWK2209003822KR

## 4.5.4 Test Result

Temperature: 22 ~ 25.5°C

Test date: October 5 ~ 19, 2022

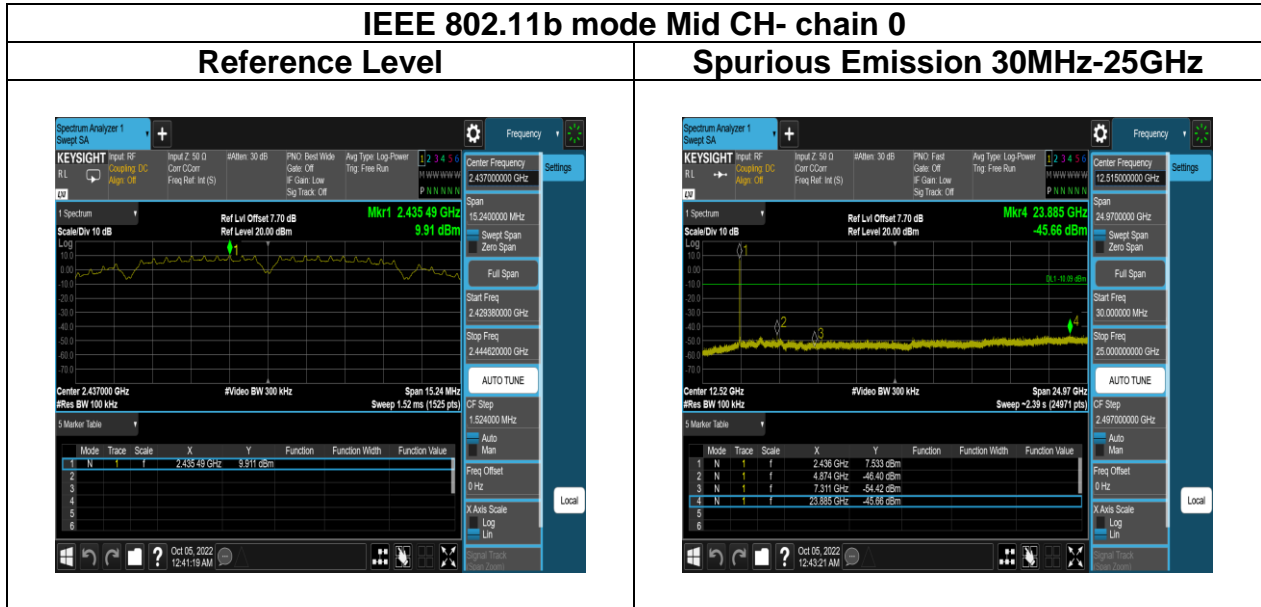
Humidity: 48 ~ 52% RH

Tested by: David Li

## Test Data



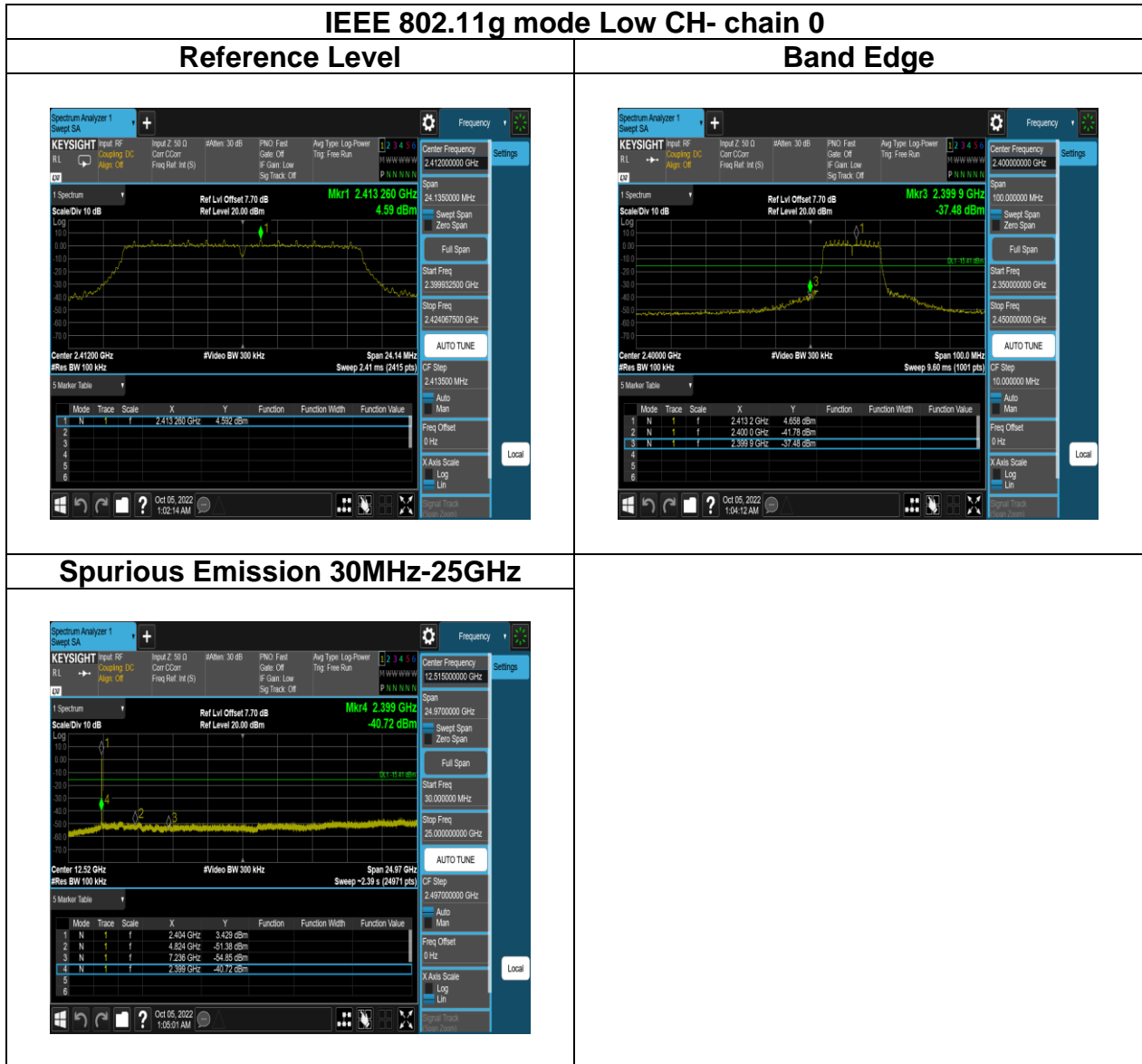
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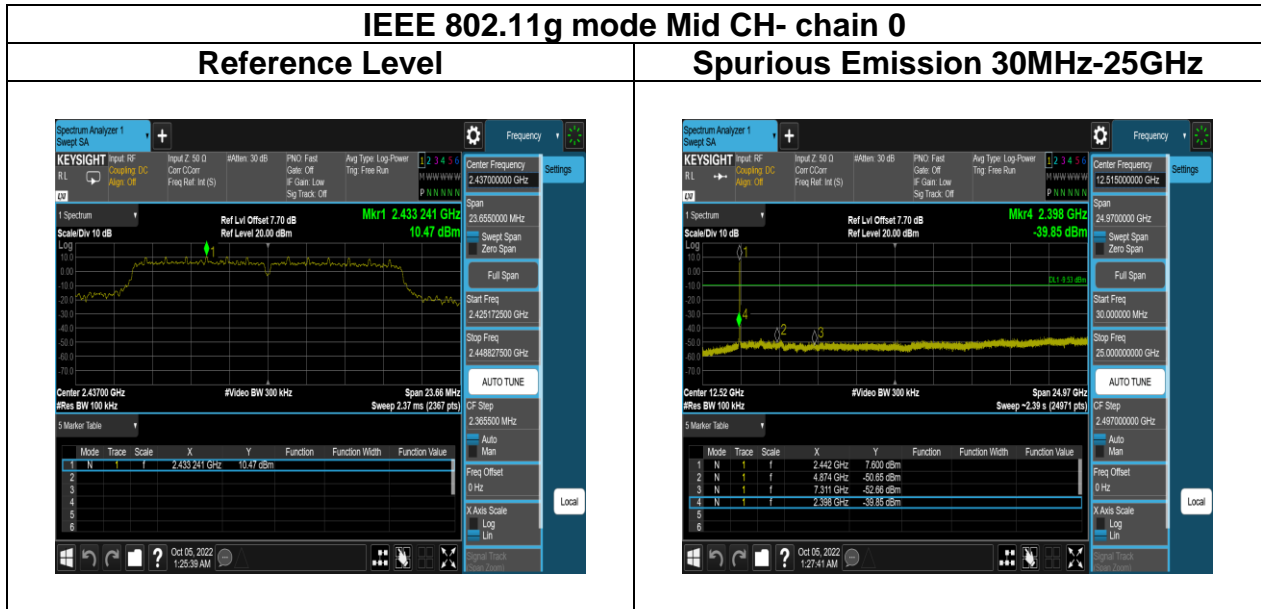
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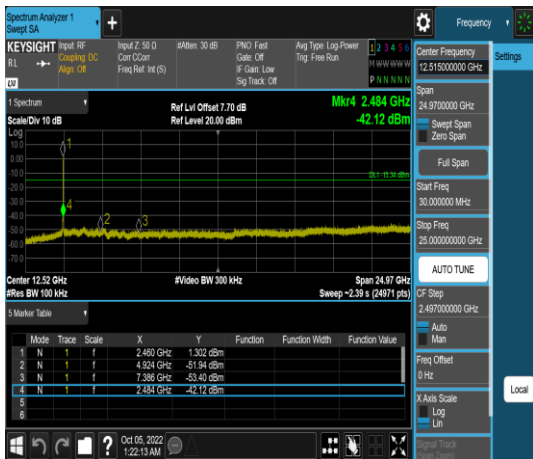
**IEEE 802.11g mode High CH- chain 0**

**Reference Level**

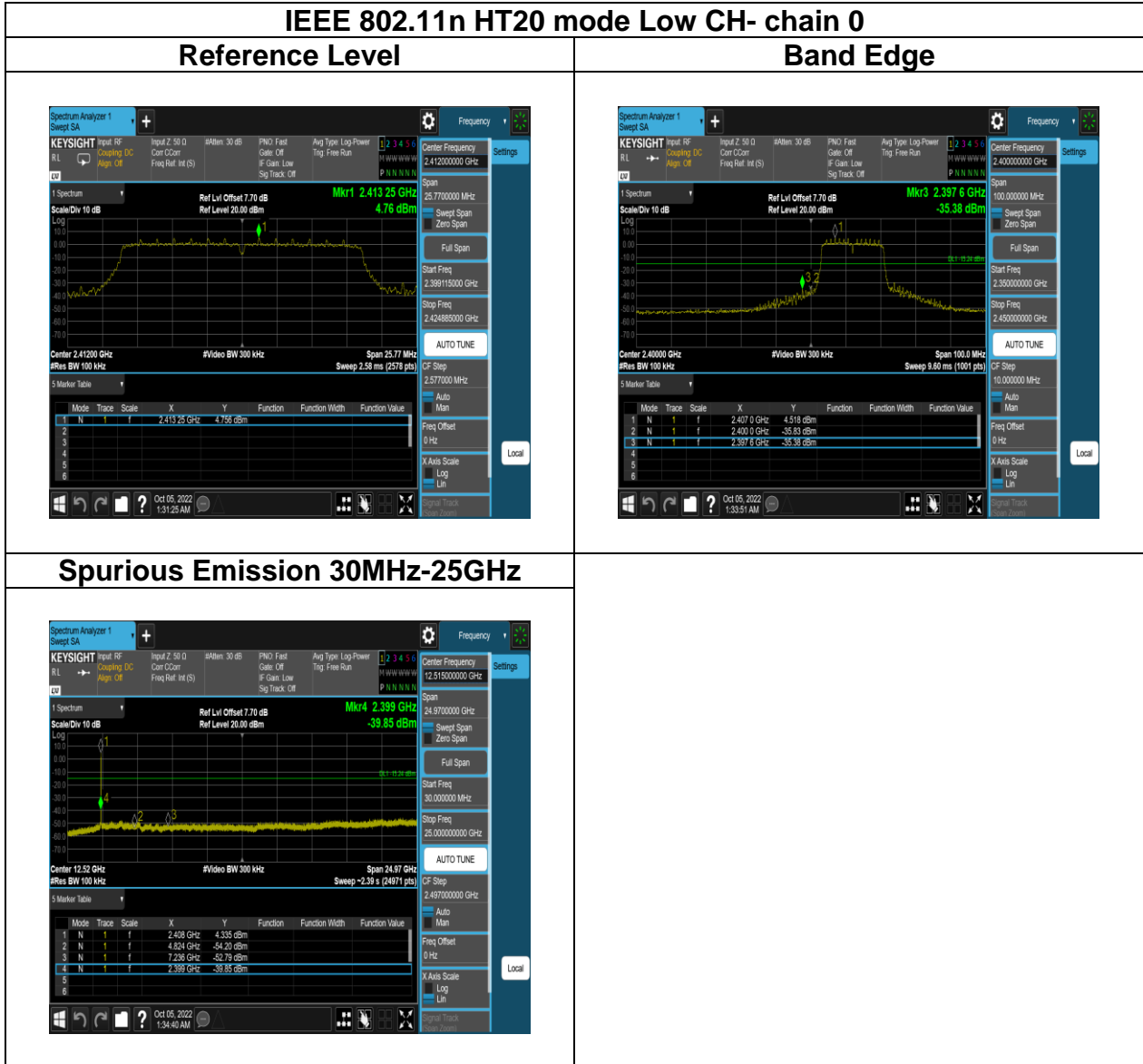
**Band Edge**



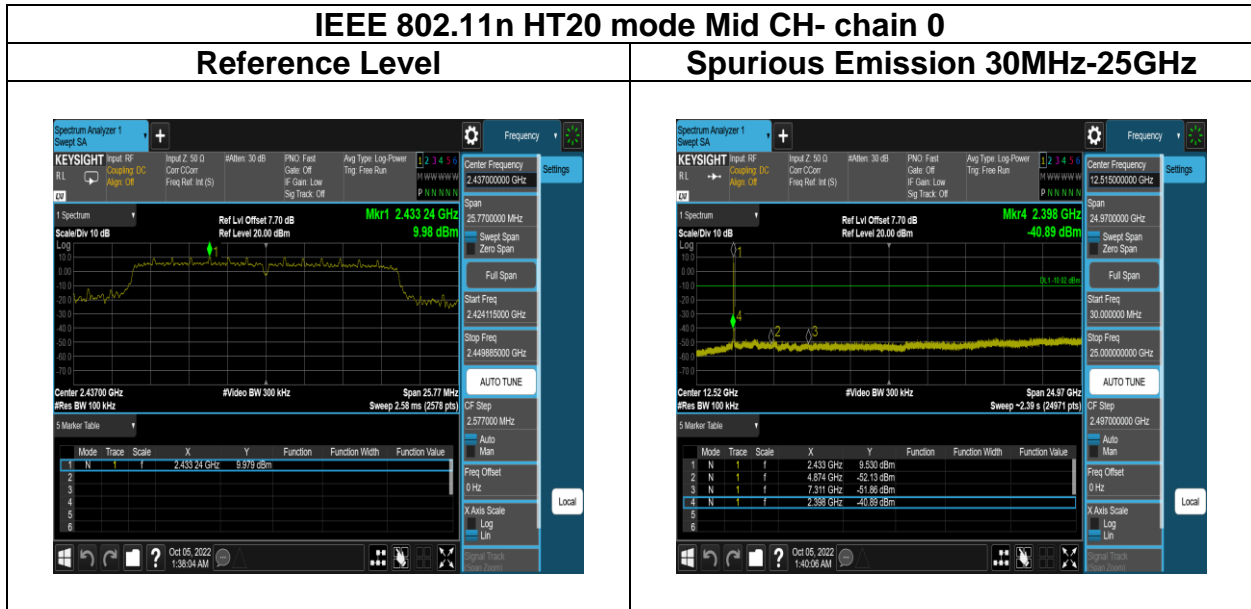
**Spurious Emission 30MHz-25GHz**



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**IEEE 802.11n HT20 mode High CH- chain 0**

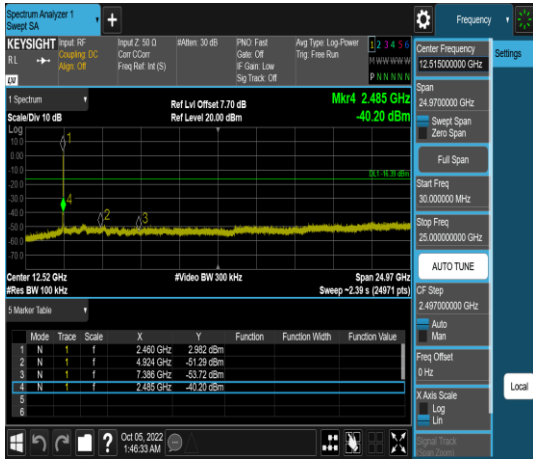
**Reference Level**



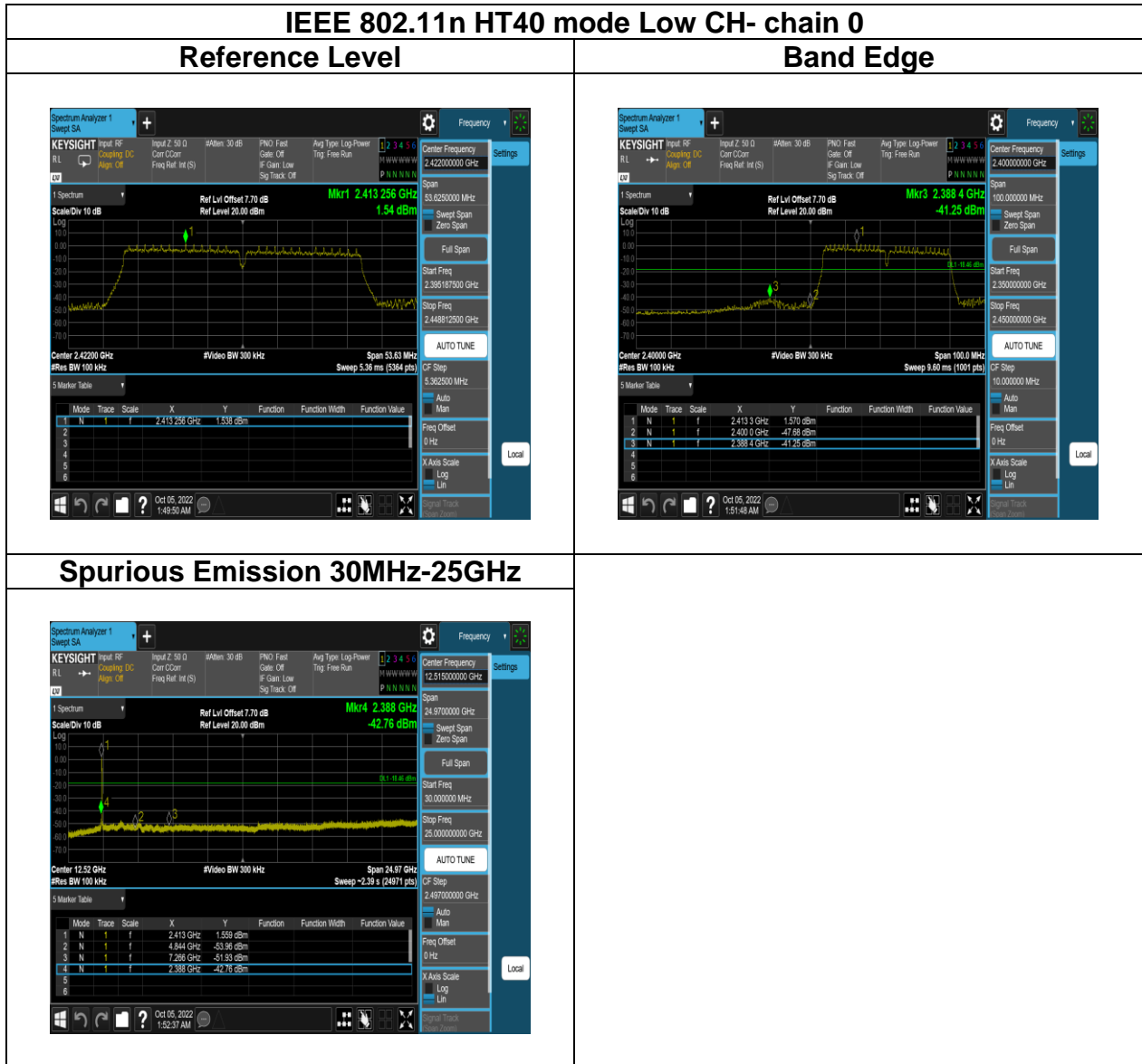
**Band Edge**



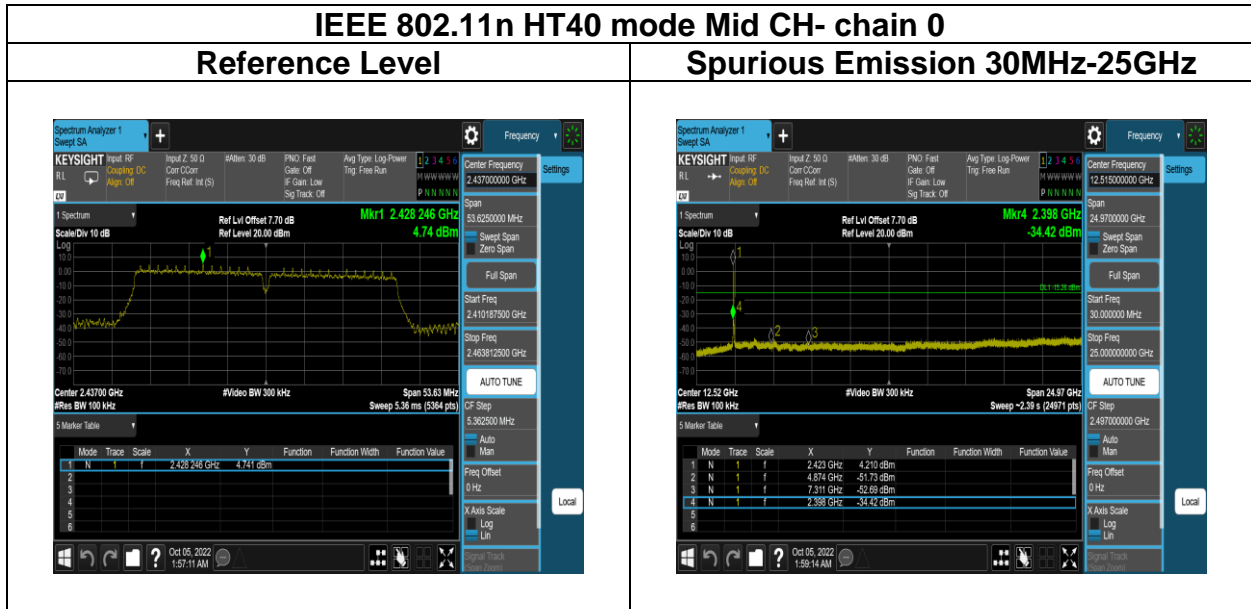
**Spurious Emission 30MHz-25GHz**



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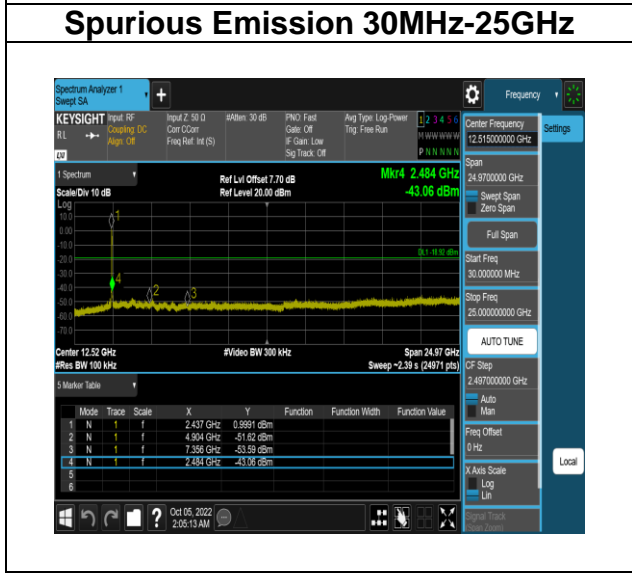
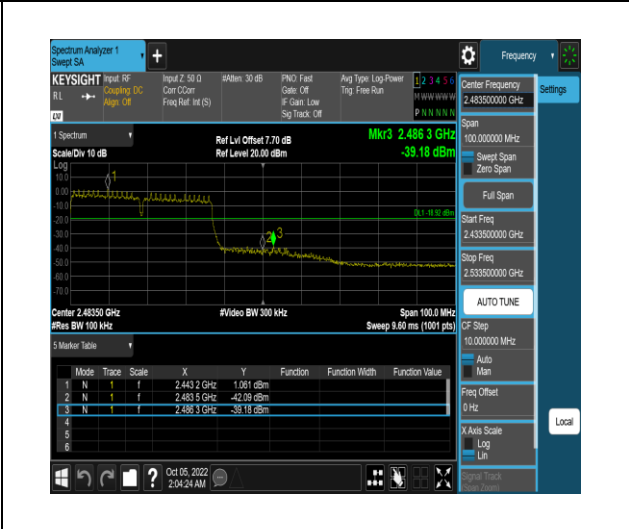
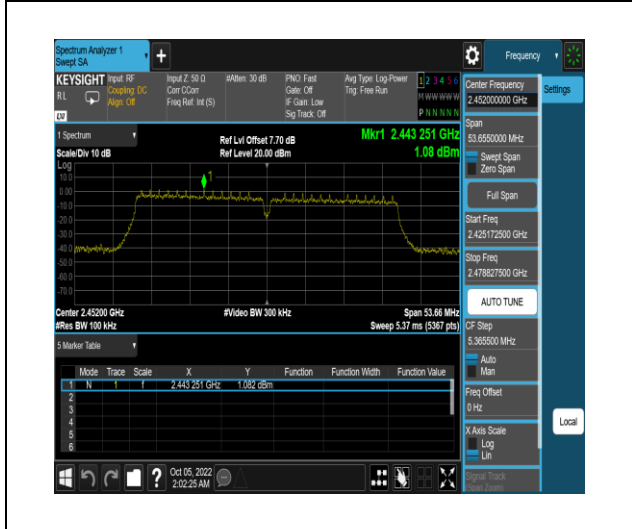


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**IEEE 802.11n HT40 mode High CH- chain 0**



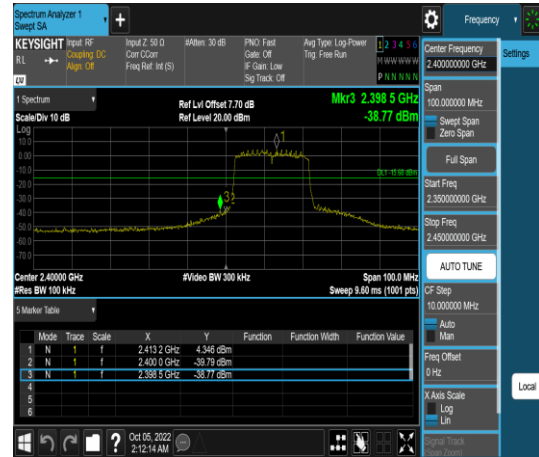
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## IEEE 802.11ax HE20 mode Low CH- chain 0

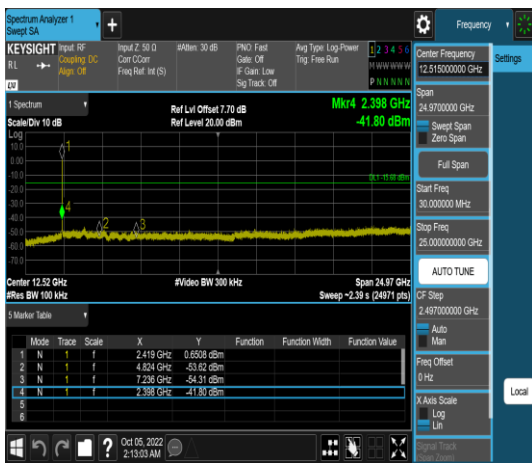
### Reference Level



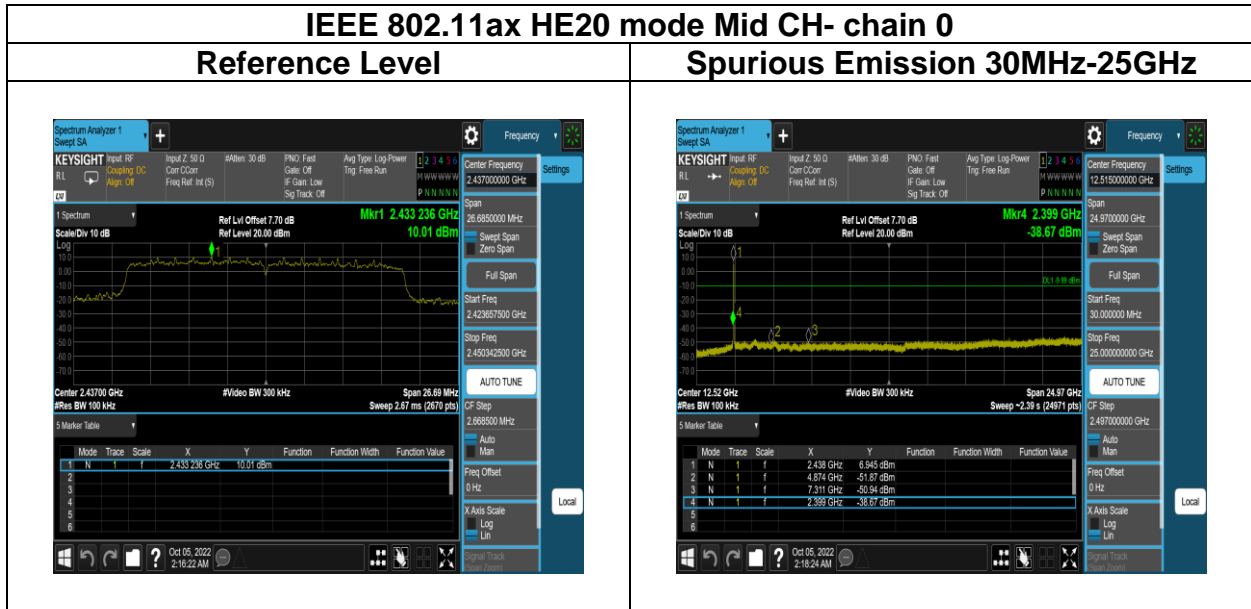
### Band Edge



### Spurious Emission 30MHz-25GHz



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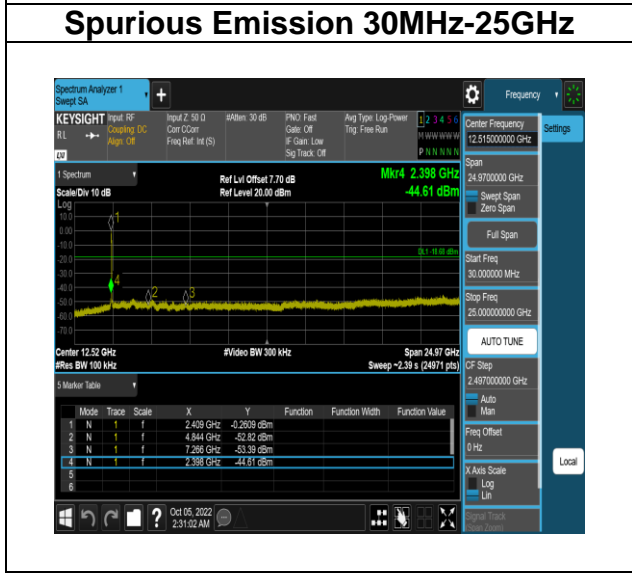
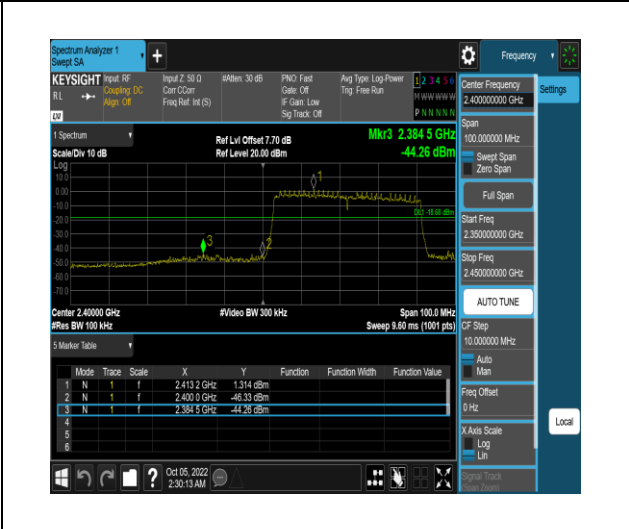


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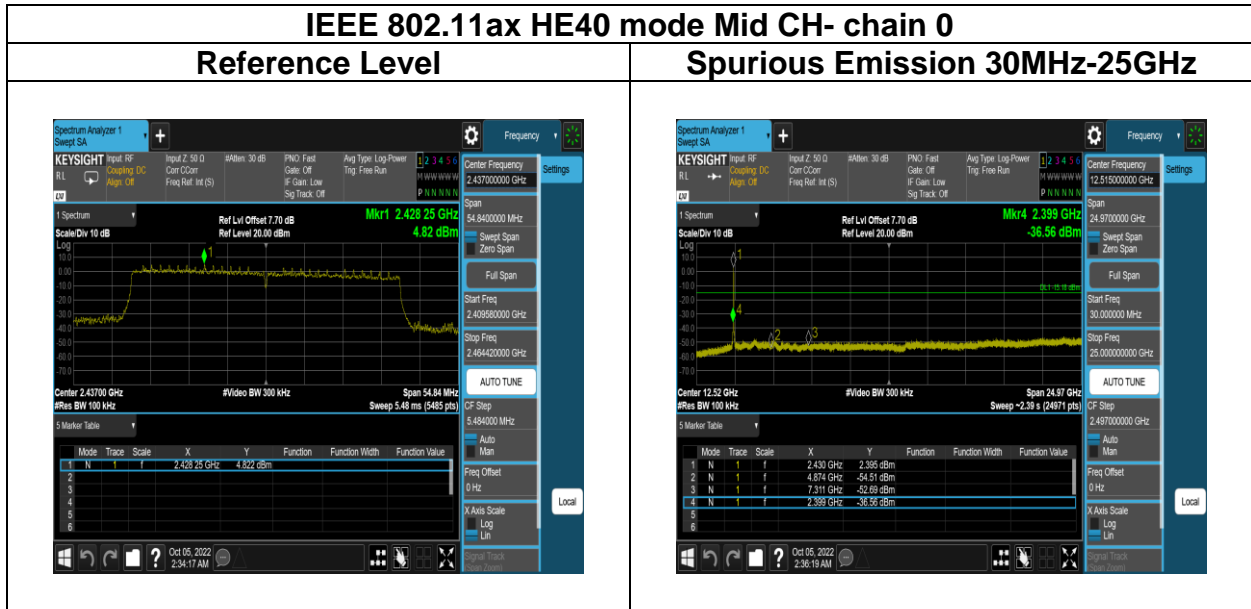
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**IEEE 802.11ax HE40 mode Low CH- chain 0**

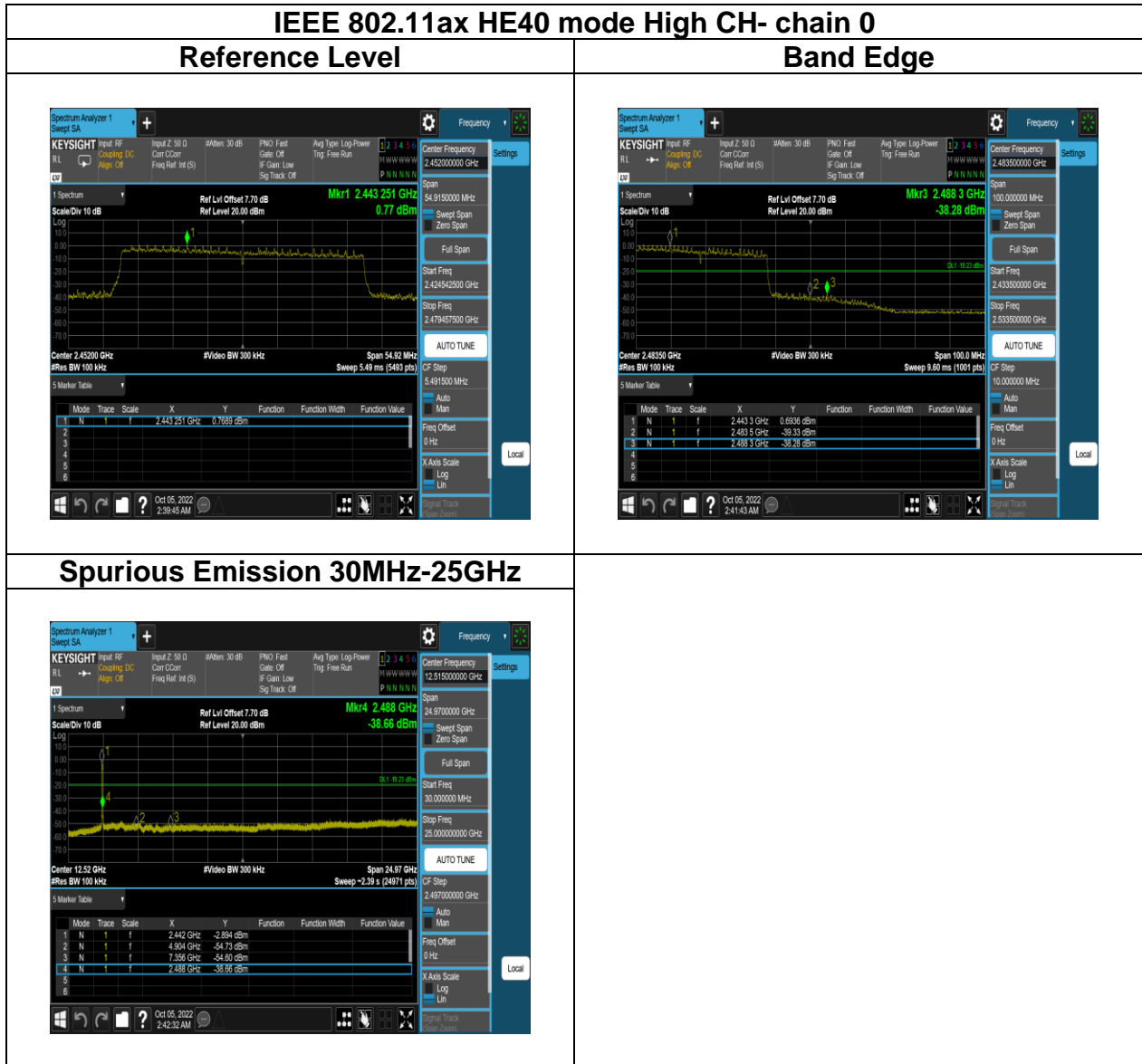




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## IEEE 802.11b mode Low CH- chain 1

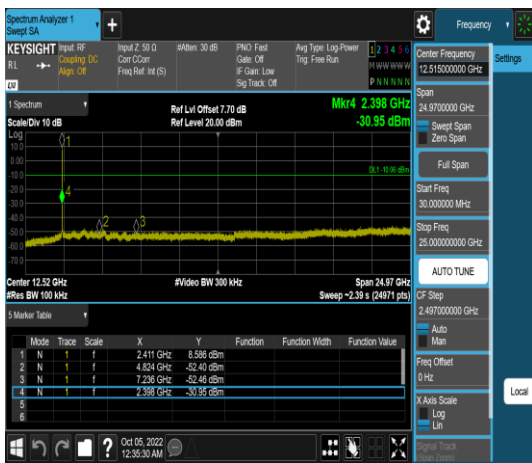
### Reference Level



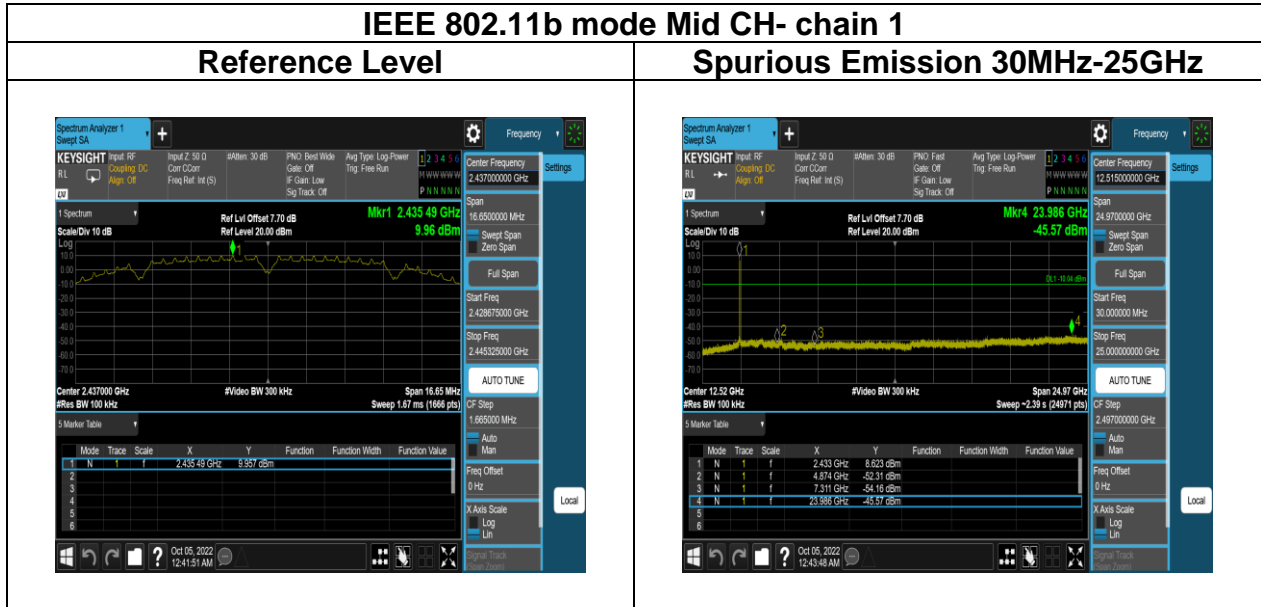
### Band Edge



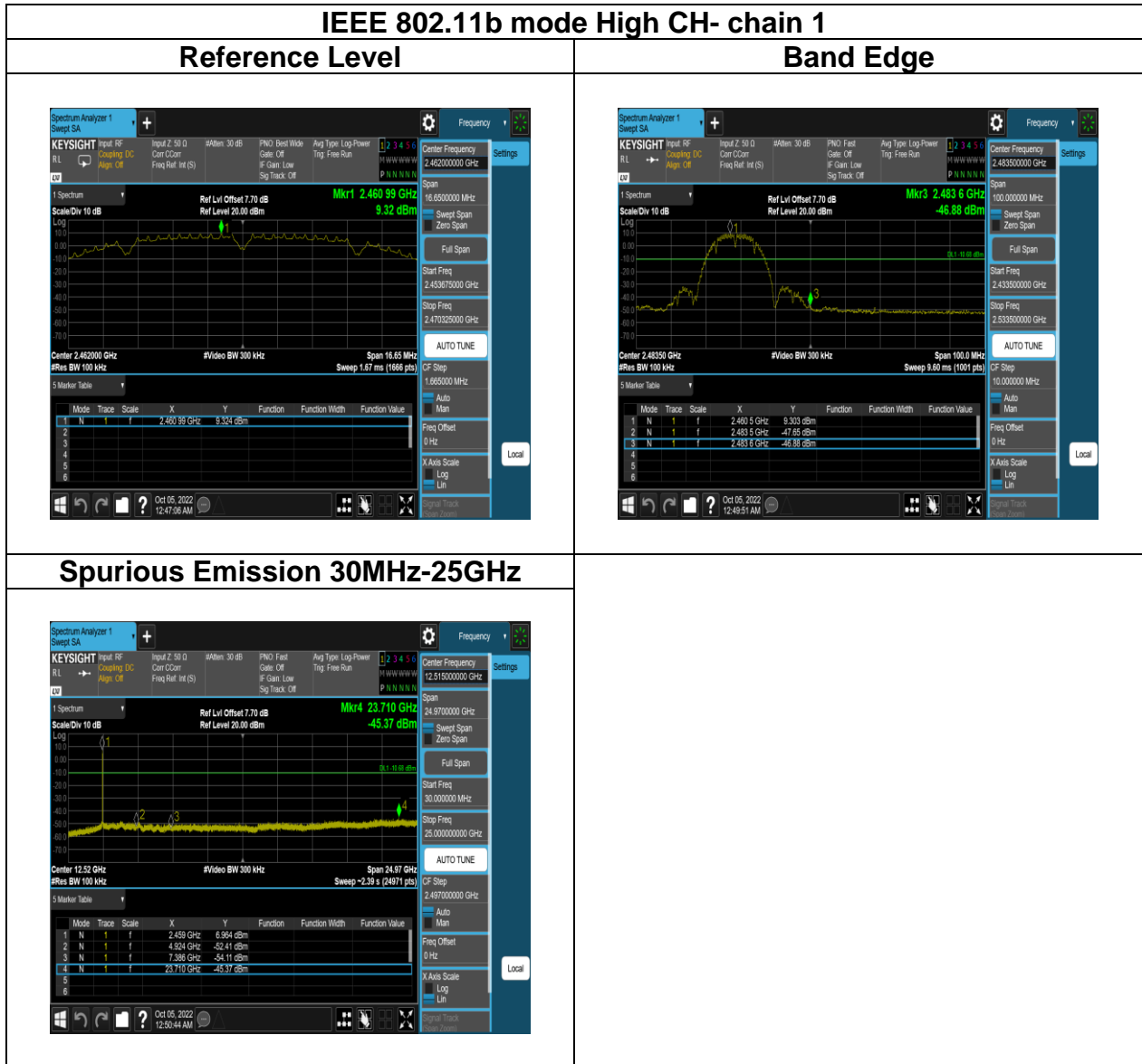
### Spurious Emission 30MHz-25GHz



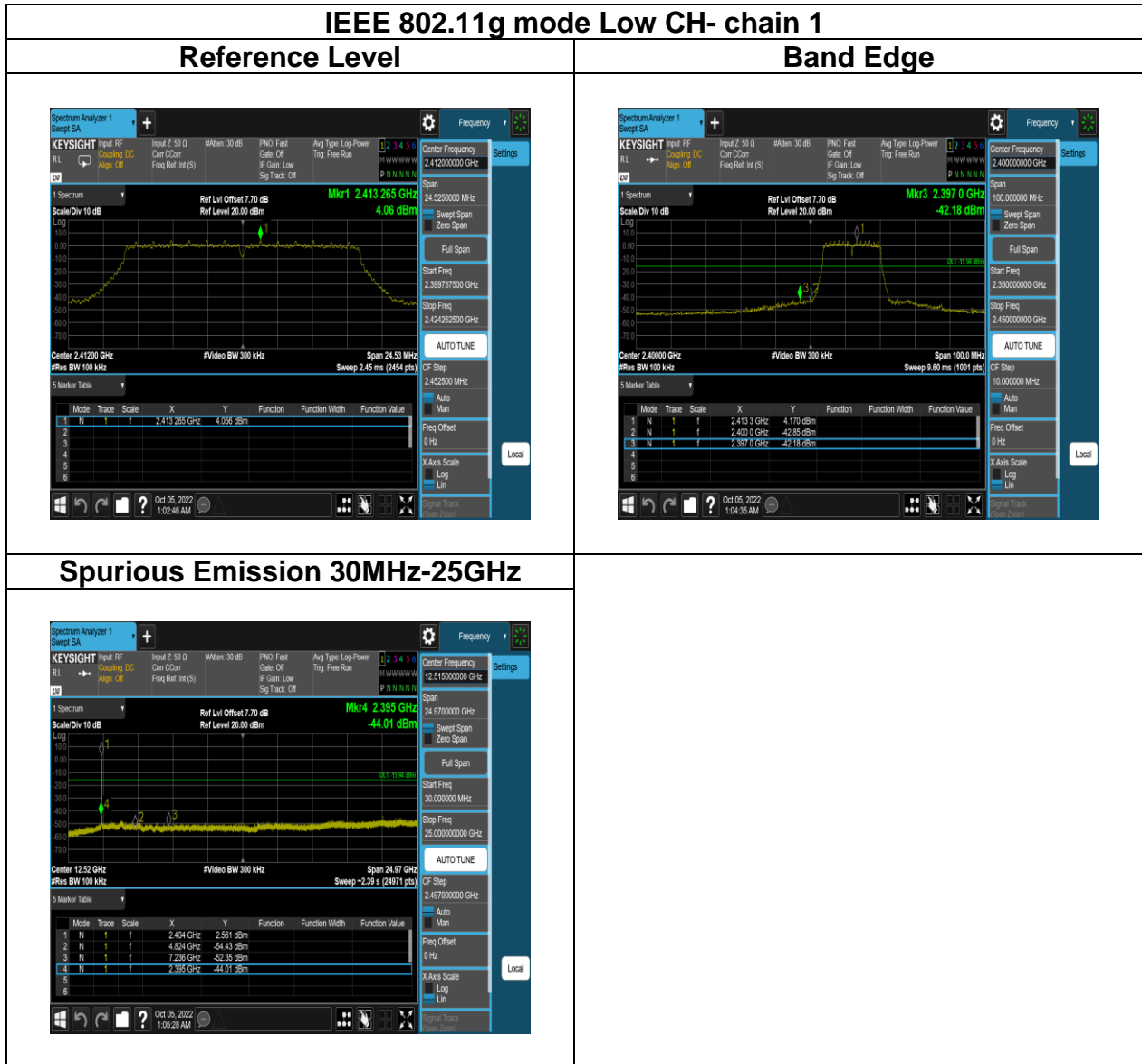
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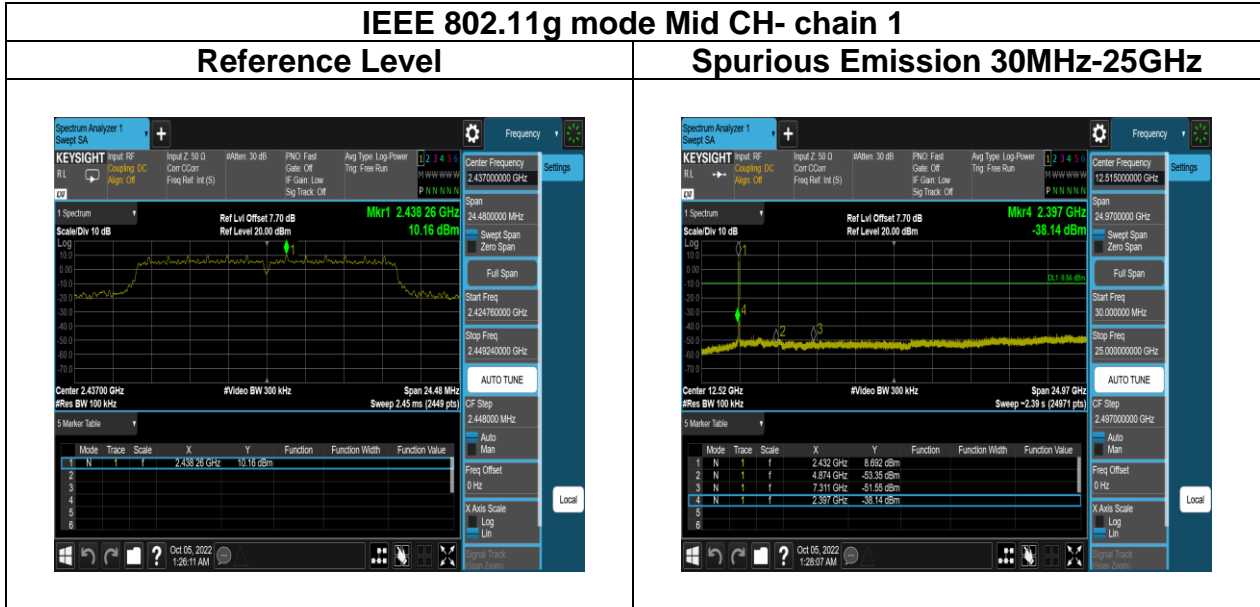
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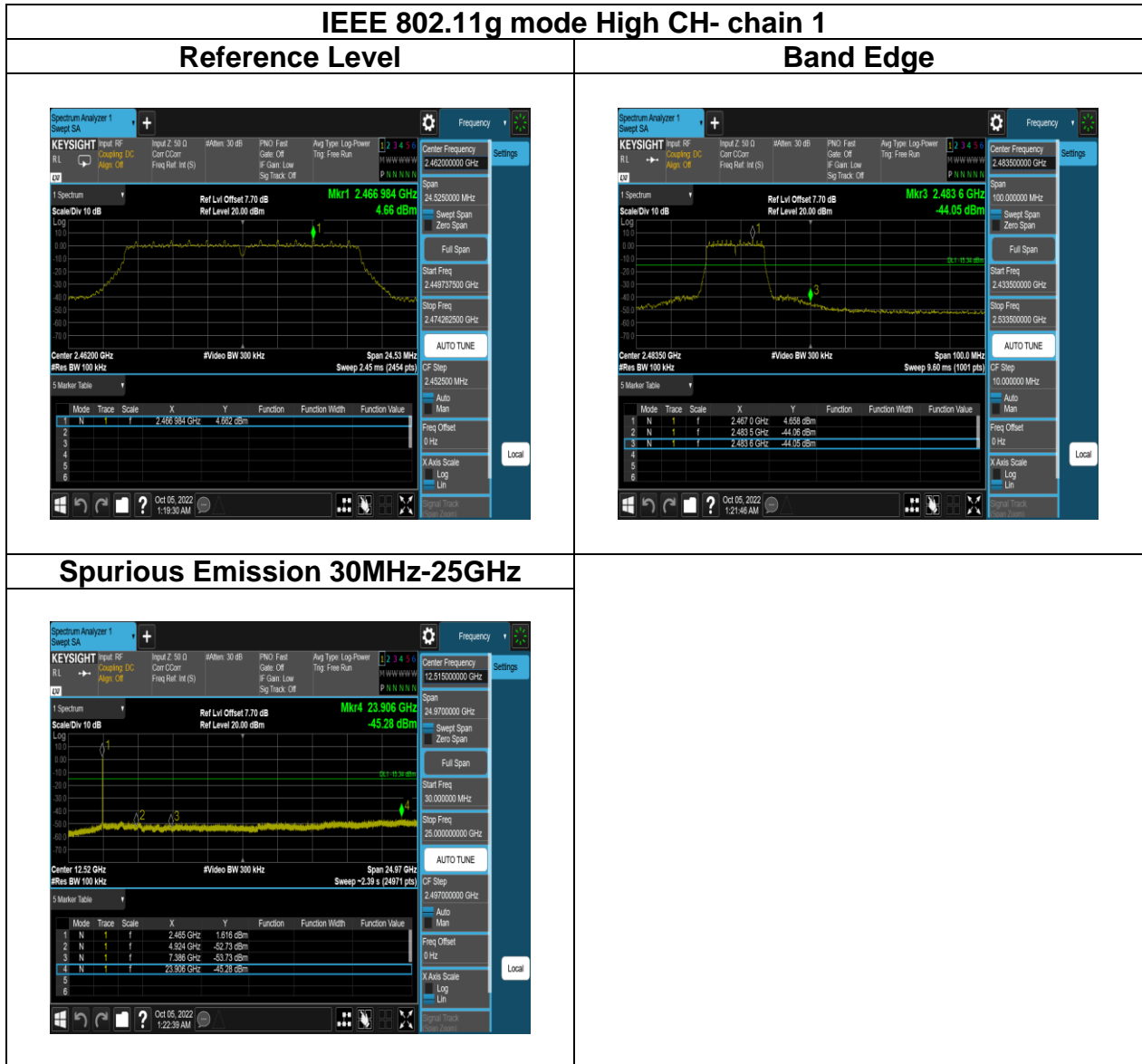
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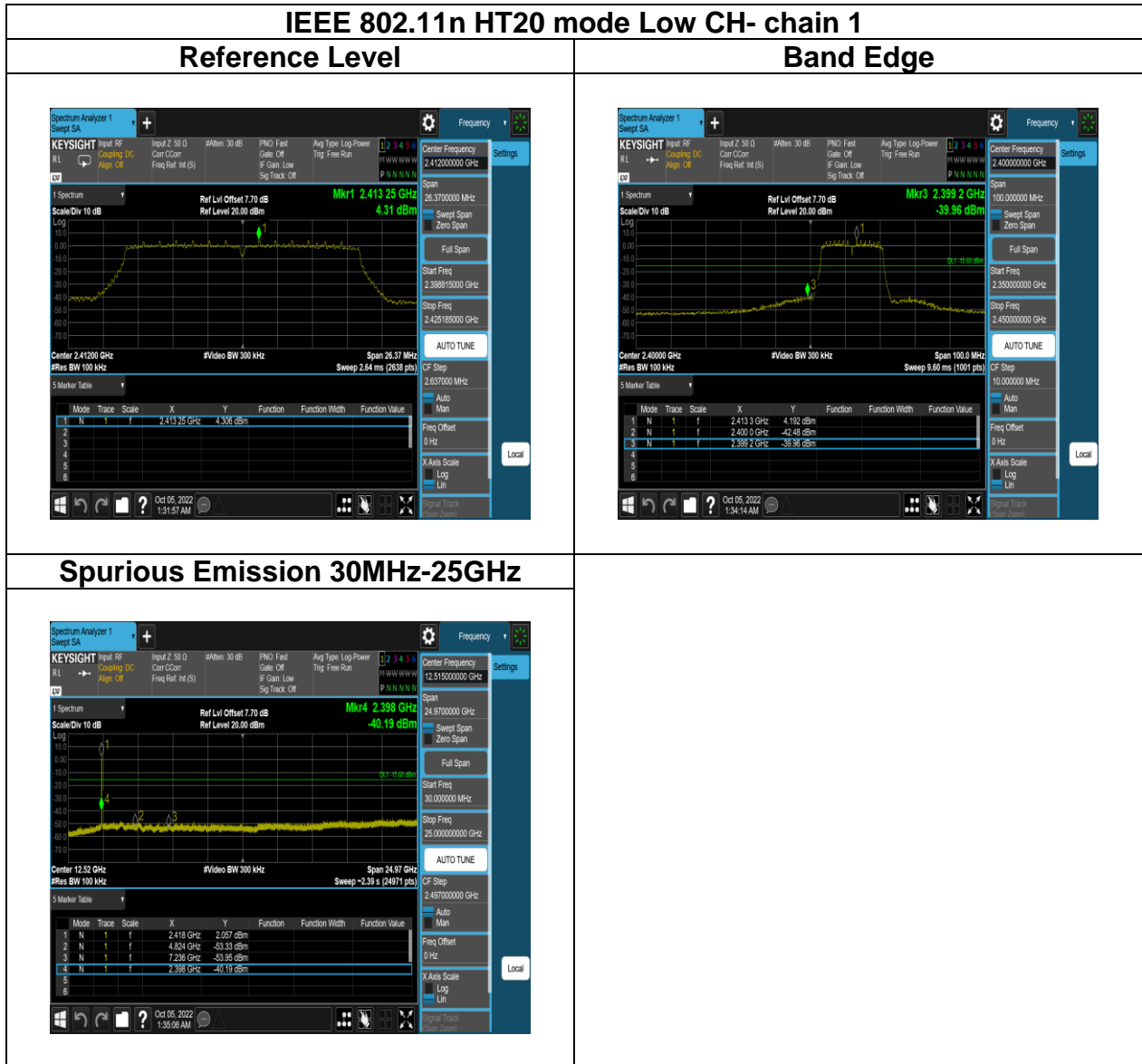


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