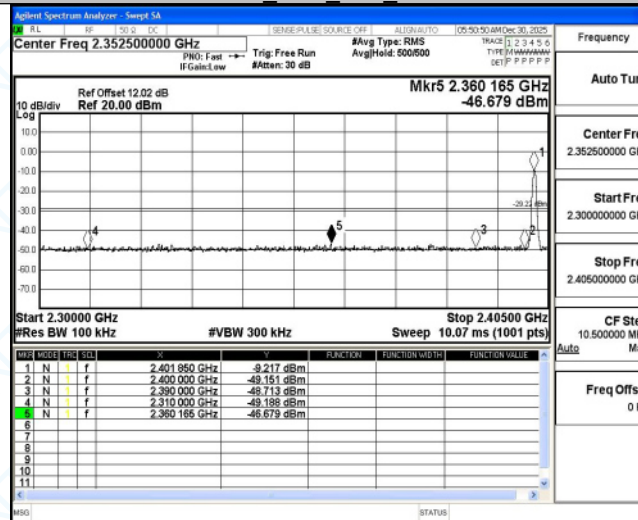


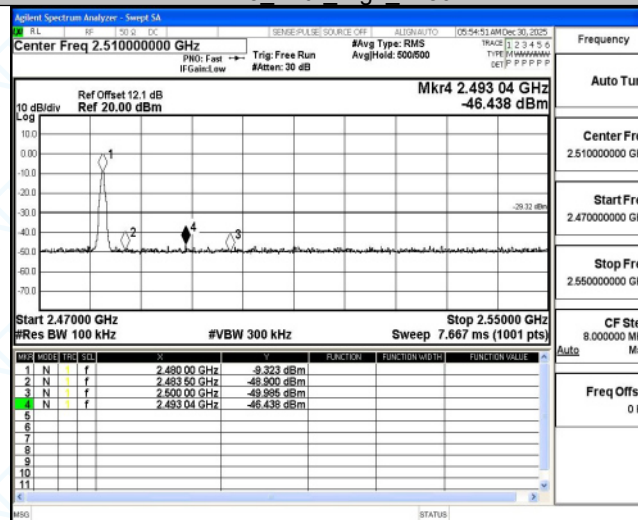


## Test Graphs

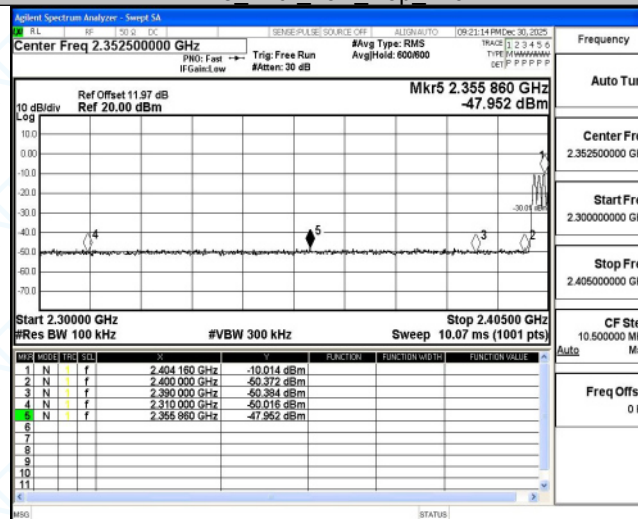
DH5\_Ant1\_Low\_2402



DH5\_Ant1\_High\_2480

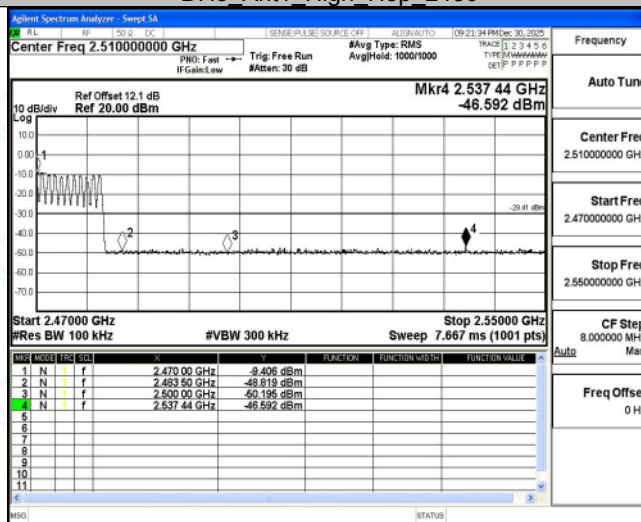


DH5\_Ant1\_Low\_Hop\_2402

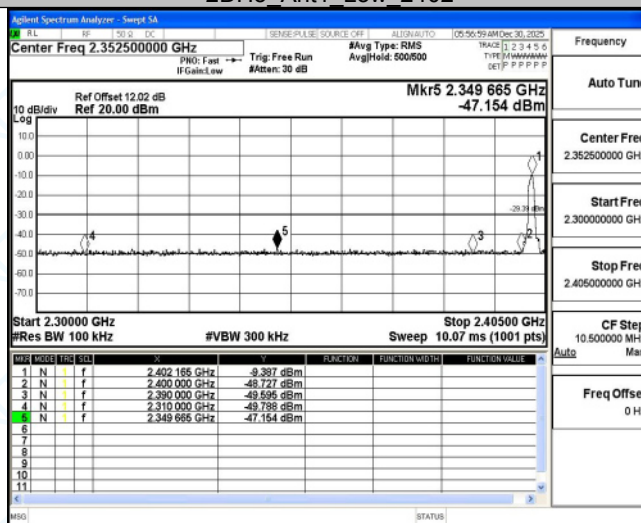




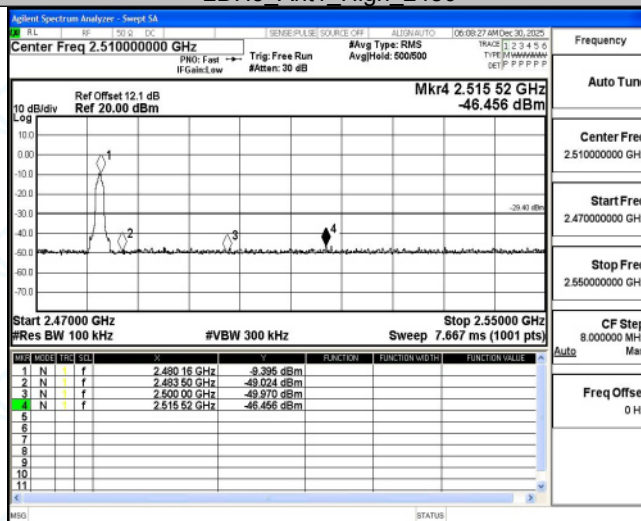
## DH5\_Ant1\_High\_Hop 2480



## 2DH5\_Ant1\_Low 2402

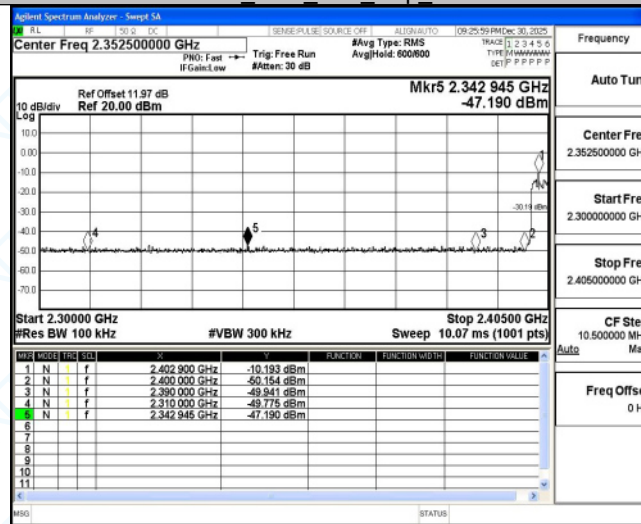


## 2DH5\_Ant1\_High 2480

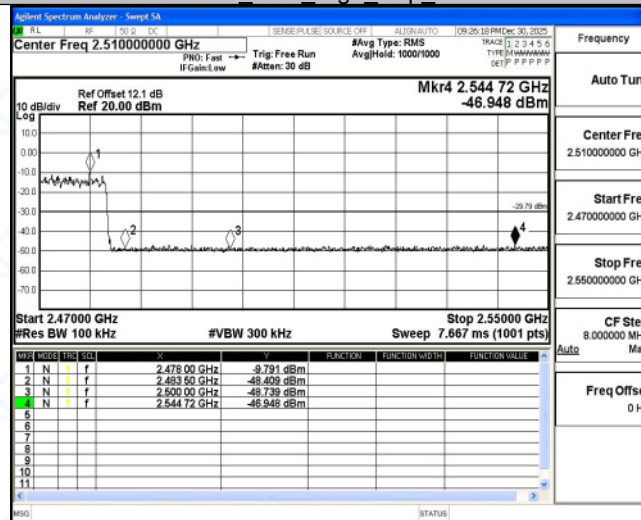




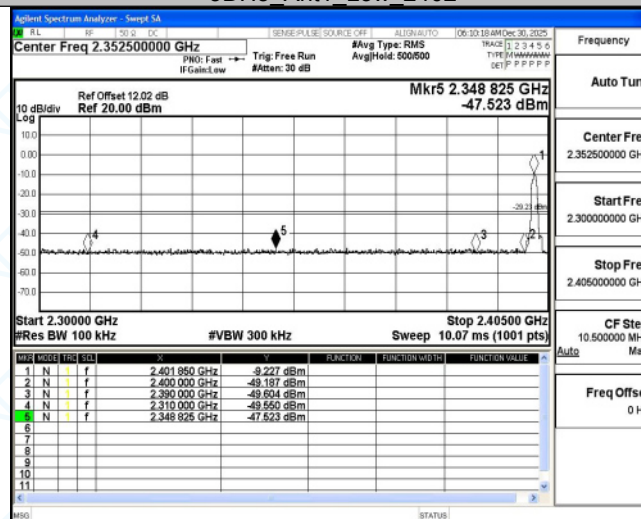
## 2DH5\_Ant1\_Low\_Hop\_2402



## 2DH5\_Ant1\_High\_Hop\_2480

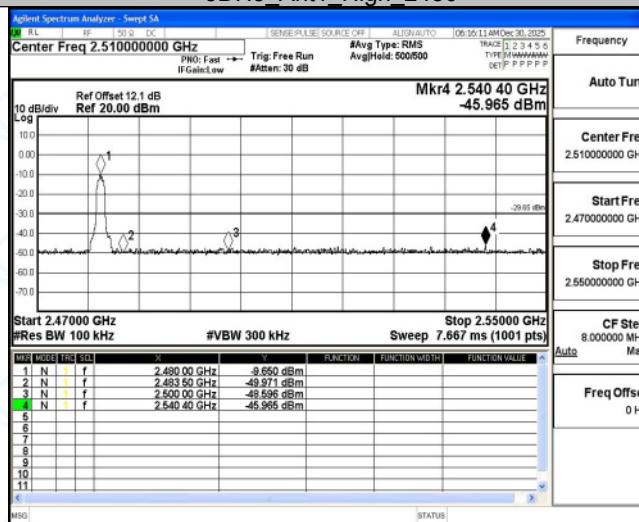


## 3DH5\_Ant1\_Low\_2402

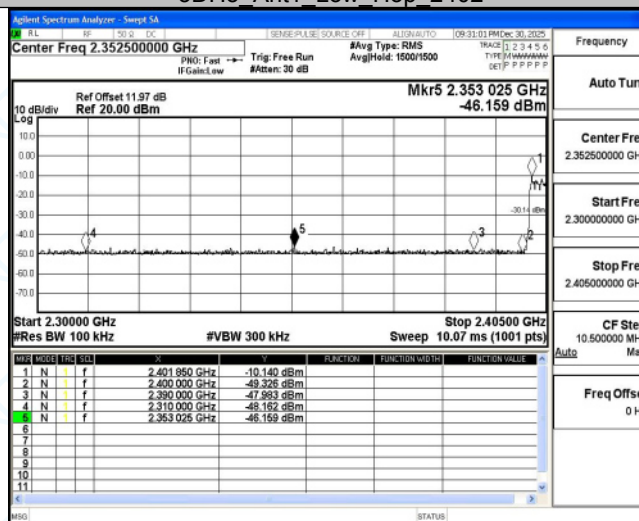




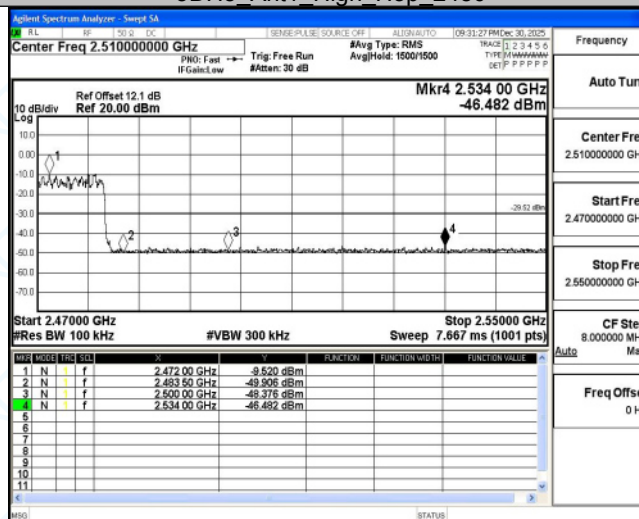
## 3DH5\_Ant1\_High\_2480



## 3DH5\_Ant1\_Low\_Hop\_2402



## 3DH5\_Ant1\_High\_Hop\_2480





## Appendix G: Conducted Spurious Emission

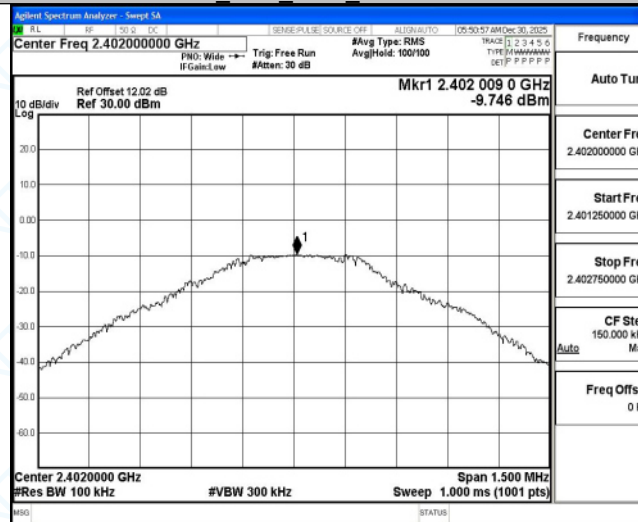
### Test Result

| TestMode | Antenna | Freq(MHz) | FreqRange [MHz] | RefLevel [dBm] | Result [dBm] | Limit [dBm]   | Verdict |
|----------|---------|-----------|-----------------|----------------|--------------|---------------|---------|
| DH5      | Ant1    | 2402      | Reference       | -9.75          | -9.75        | ---           | PASS    |
|          |         |           | 30~1000         | -9.75          | -59.17       | $\leq -29.75$ | PASS    |
|          |         |           | 1000~26500      | -9.75          | -46.15       | $\leq -29.75$ | PASS    |
|          |         | 2441      | Reference       | -8.93          | -8.93        | ---           | PASS    |
|          |         |           | 30~1000         | -8.93          | -58.79       | $\leq -28.93$ | PASS    |
|          |         |           | 1000~26500      | -8.93          | -47.91       | $\leq -28.93$ | PASS    |
|          |         | 2480      | Reference       | -9.43          | -9.43        | ---           | PASS    |
|          |         |           | 30~1000         | -9.43          | -59.83       | $\leq -29.43$ | PASS    |
|          |         |           | 1000~26500      | -9.43          | -45.8        | $\leq -29.43$ | PASS    |
| 2DH5     | Ant1    | 2402      | Reference       | -9.71          | -9.71        | ---           | PASS    |
|          |         |           | 30~1000         | -9.71          | -59.47       | $\leq -29.71$ | PASS    |
|          |         |           | 1000~26500      | -9.71          | -49.13       | $\leq -29.71$ | PASS    |
|          |         | 2441      | Reference       | -8.83          | -8.83        | ---           | PASS    |
|          |         |           | 30~1000         | -8.83          | -59.37       | $\leq -28.83$ | PASS    |
|          |         |           | 1000~26500      | -8.83          | -48.04       | $\leq -28.83$ | PASS    |
|          |         | 2480      | Reference       | -9.75          | -9.75        | ---           | PASS    |
|          |         |           | 30~1000         | -9.75          | -59.49       | $\leq -29.75$ | PASS    |
|          |         |           | 1000~26500      | -9.75          | -47.65       | $\leq -29.75$ | PASS    |
| 3DH5     | Ant1    | 2402      | Reference       | -9.91          | -9.91        | ---           | PASS    |
|          |         |           | 30~1000         | -9.91          | -59.26       | $\leq -29.91$ | PASS    |
|          |         |           | 1000~26500      | -9.91          | -49.52       | $\leq -29.91$ | PASS    |
|          |         | 2441      | Reference       | -9.71          | -9.71        | ---           | PASS    |
|          |         |           | 30~1000         | -9.71          | -59.06       | $\leq -29.71$ | PASS    |
|          |         |           | 1000~26500      | -9.71          | -47.42       | $\leq -29.71$ | PASS    |
|          |         | 2480      | Reference       | -9.66          | -9.66        | ---           | PASS    |
|          |         |           | 30~1000         | -9.66          | -59.46       | $\leq -29.66$ | PASS    |
|          |         |           | 1000~26500      | -9.66          | -45.45       | $\leq -29.66$ | PASS    |

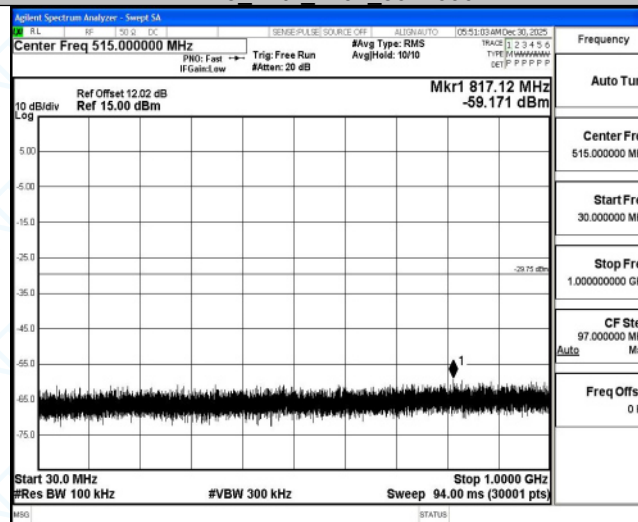


## Test Graphs

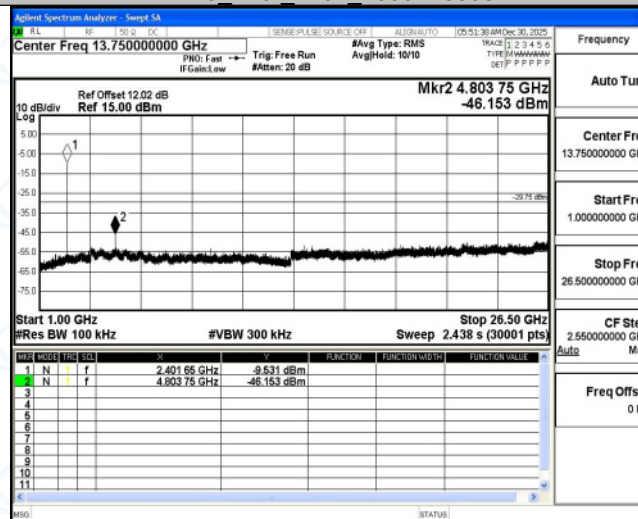
DH5\_Ant1\_2402\_0~Reference



DH5\_Ant1\_2402\_30~1000

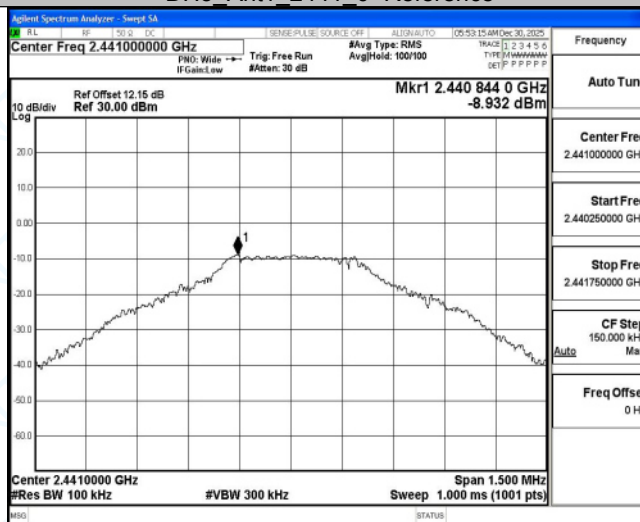


DH5\_Ant1\_2402\_1000~26500

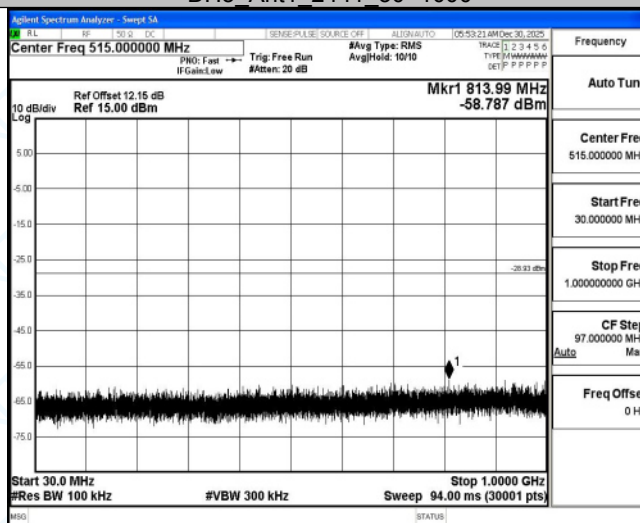




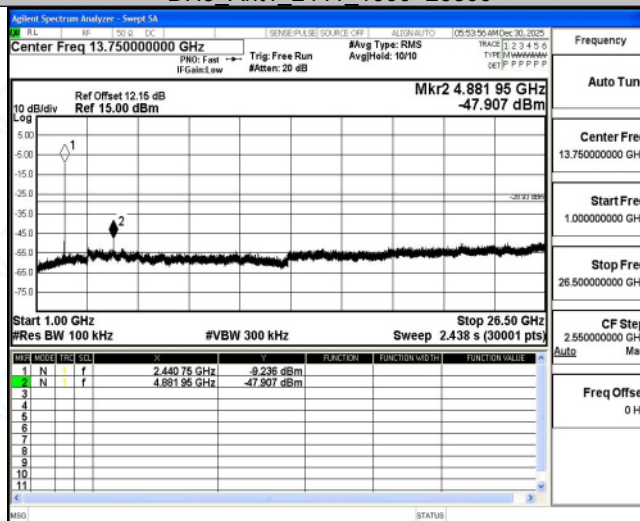
## DH5\_Ant1\_2441\_0~Reference



## DH5\_Ant1\_2441\_30~1000

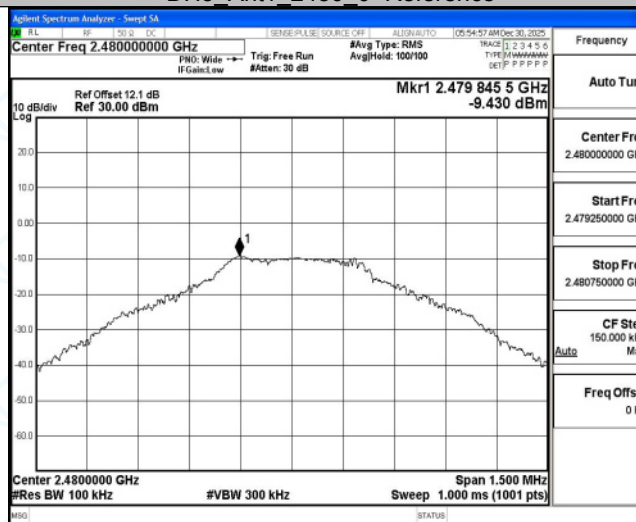


## DH5\_Ant1\_2441\_1000~26500

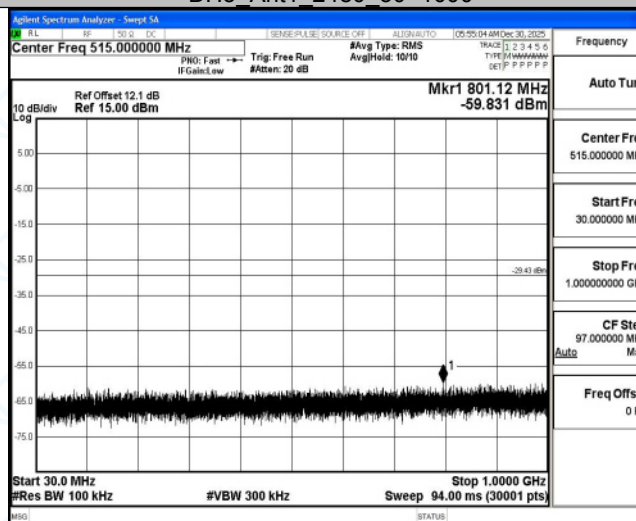




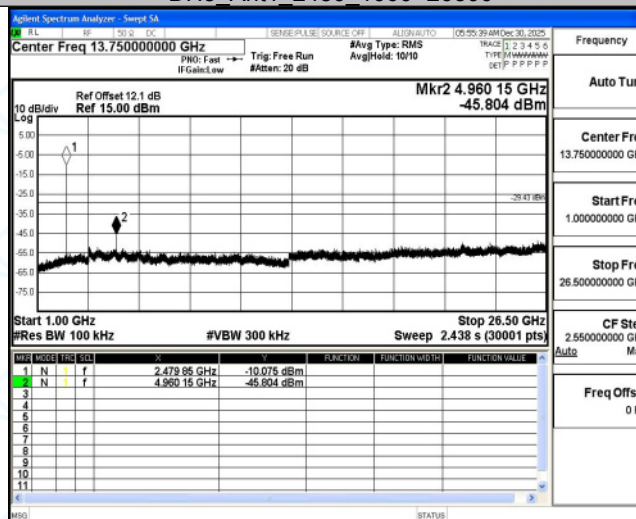
## DH5\_Ant1\_2480\_0~Reference



## DH5\_Ant1\_2480\_30~1000

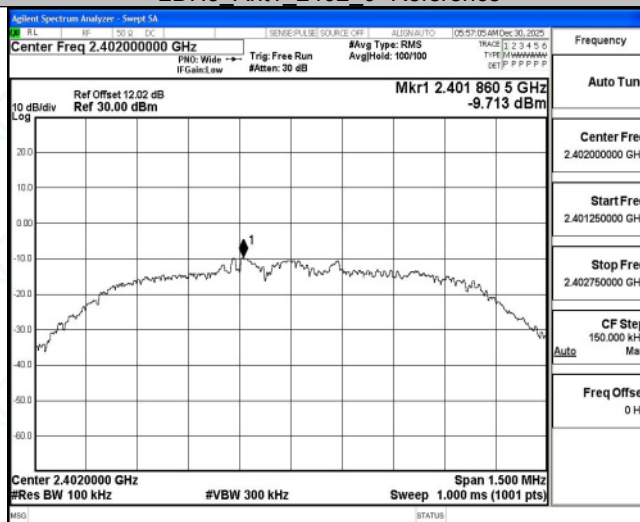


## DH5\_Ant1\_2480\_1000~26500

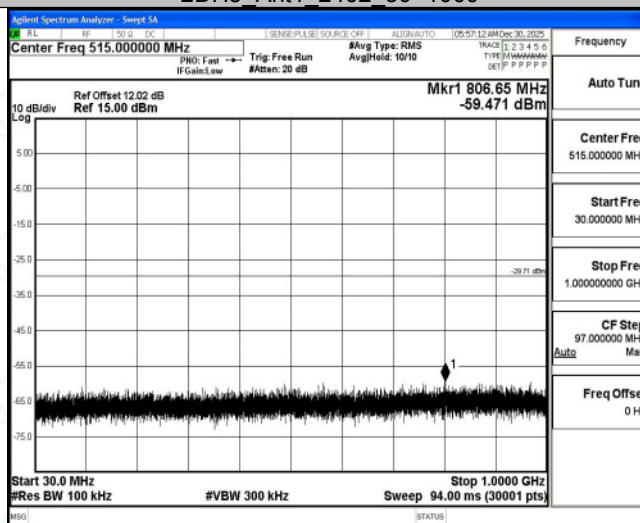




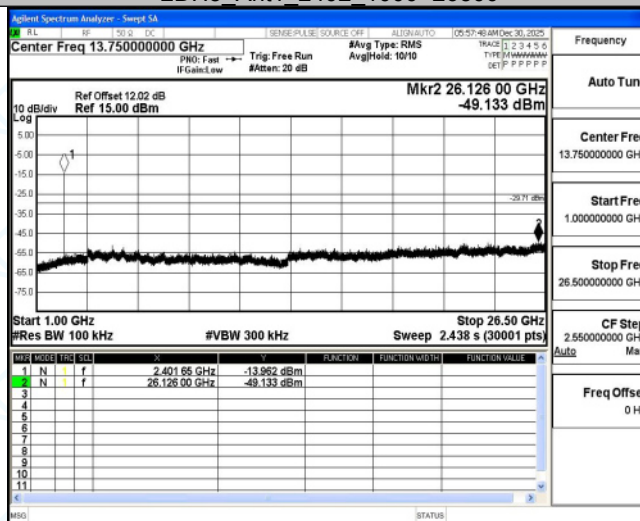
## 2DH5\_Ant1\_2402\_0~Reference



## 2DH5\_Ant1\_2402\_30~1000

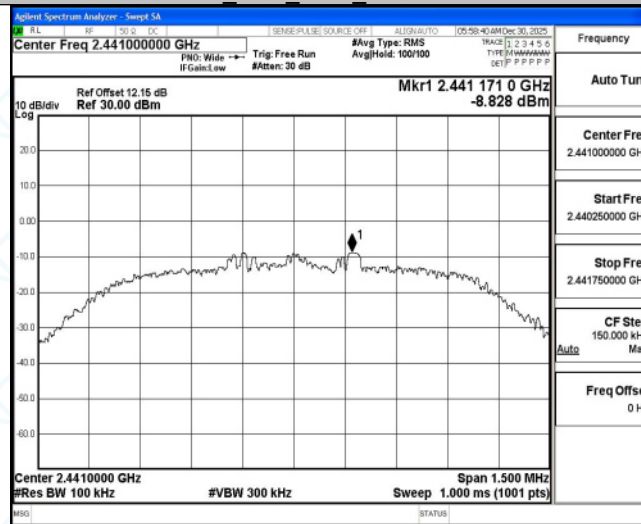


## 2DH5\_Ant1\_2402\_1000~26500

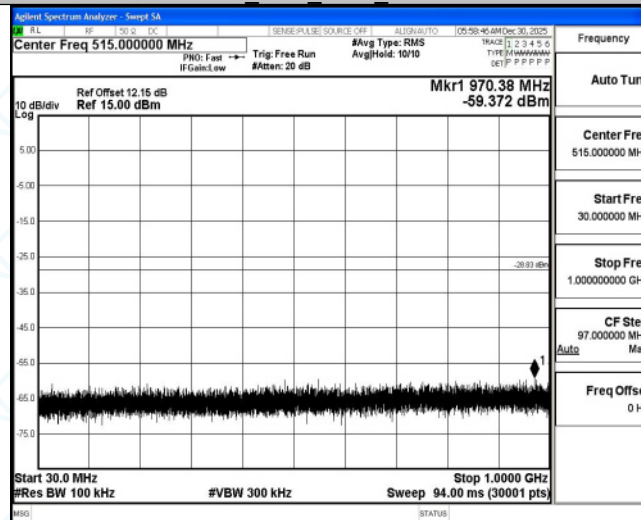




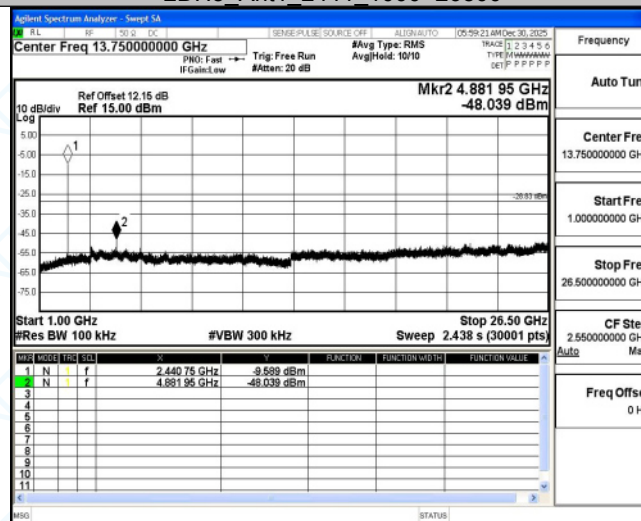
## 2DH5\_Ant1\_2441\_0~Reference



## 2DH5\_Ant1\_2441\_30~1000

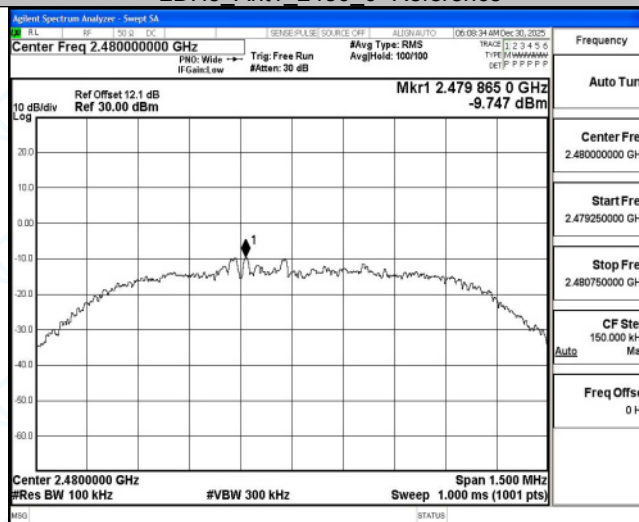


## 2DH5\_Ant1\_2441\_1000~26500

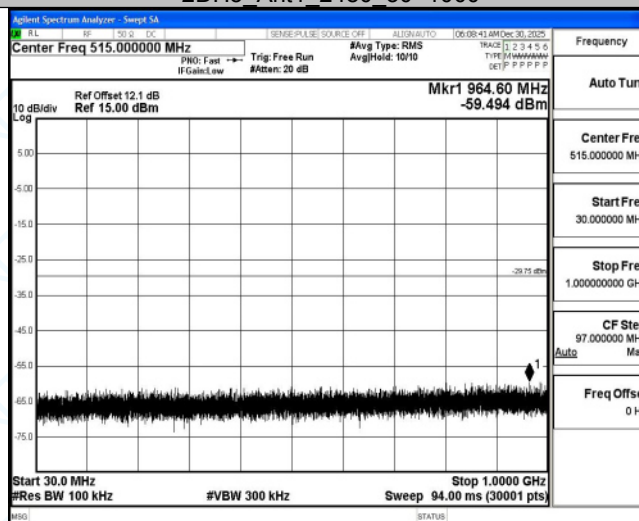




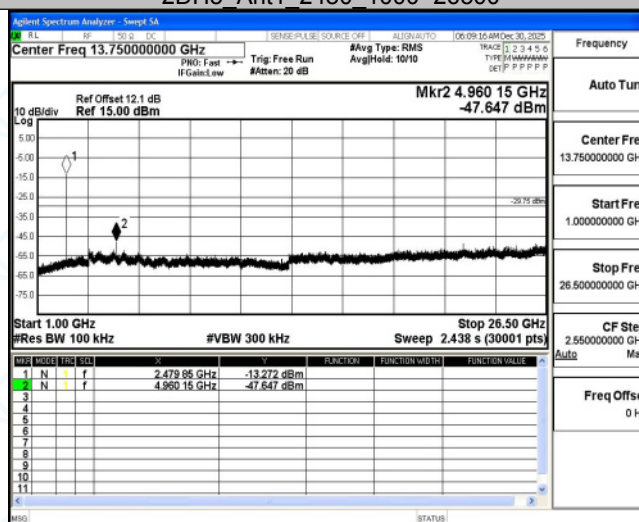
## 2DH5\_Ant1\_2480\_0~Reference



## 2DH5\_Ant1\_2480\_30~1000

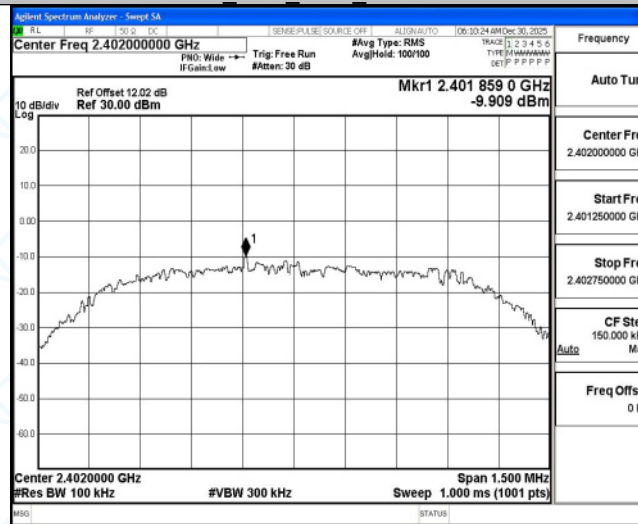


## 2DH5\_Ant1\_2480\_1000~26500

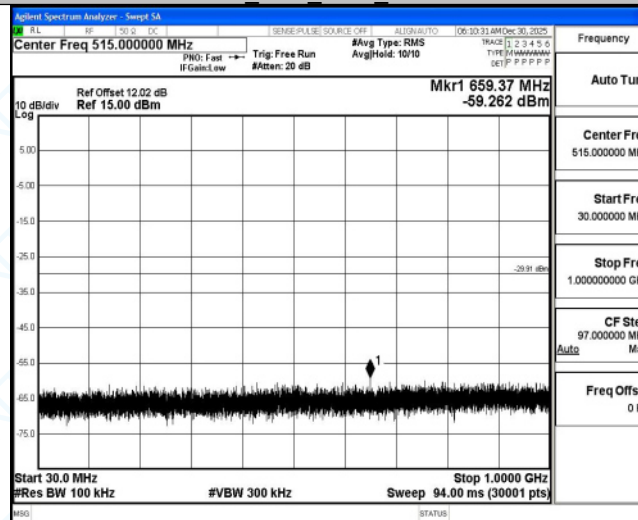




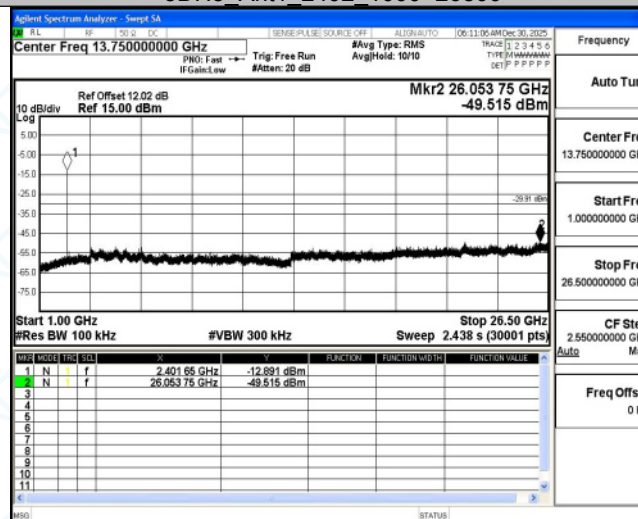
## 3DH5\_Ant1\_2402\_0~Reference



## 3DH5\_Ant1\_2402\_30~1000

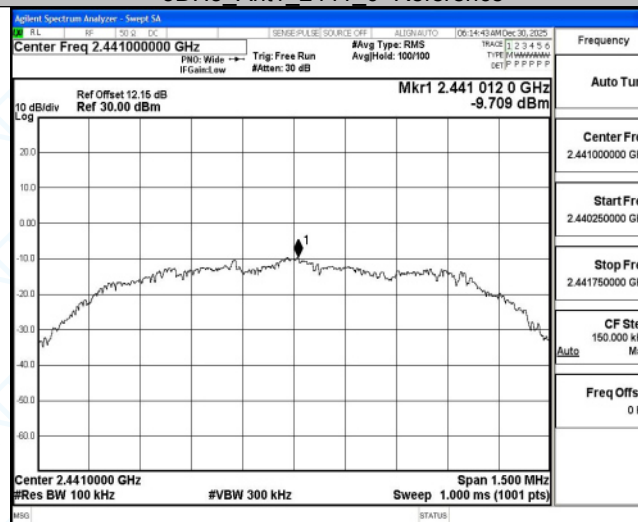


## 3DH5\_Ant1\_2402\_1000~26500

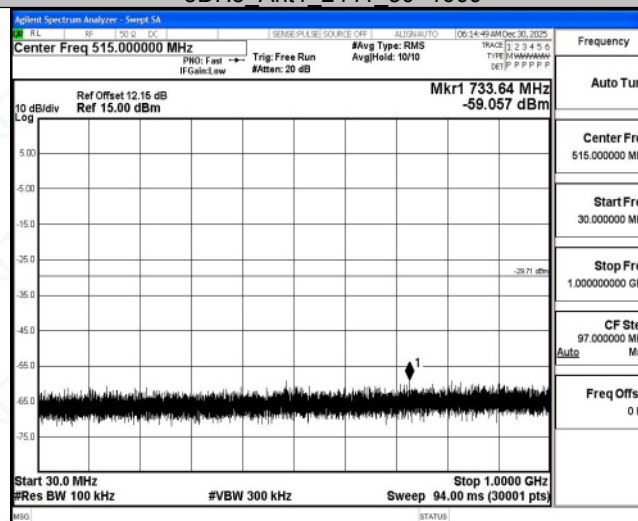




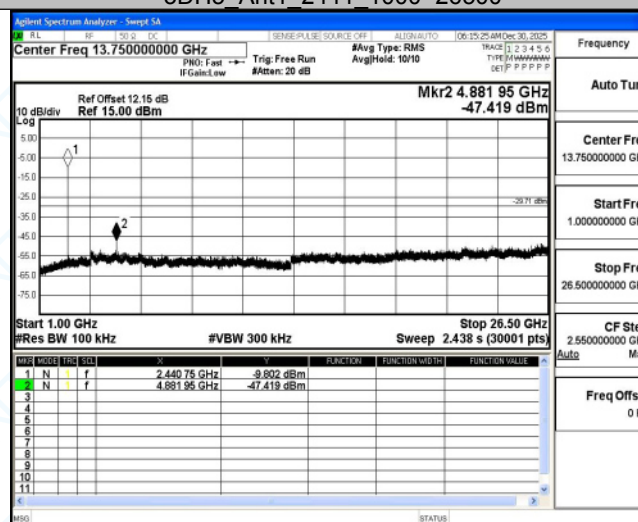
## 3DH5\_Ant1\_2441\_0~Reference



## 3DH5\_Ant1\_2441\_30~1000

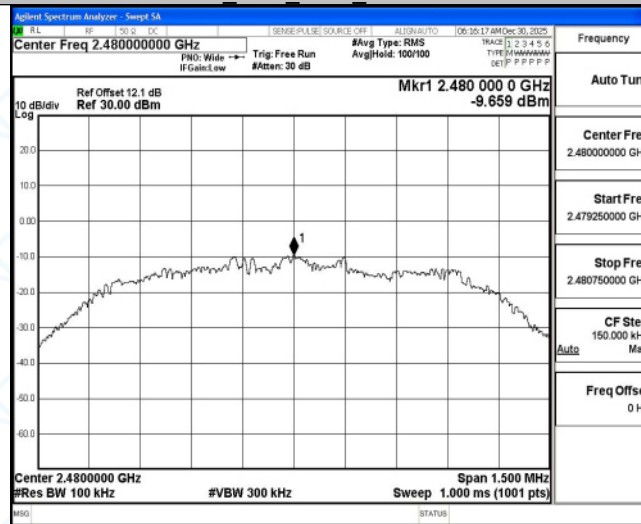


## 3DH5\_Ant1\_2441\_1000~26500

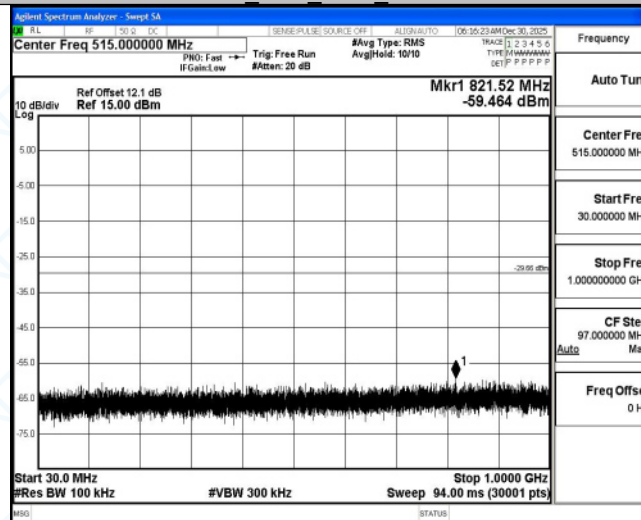




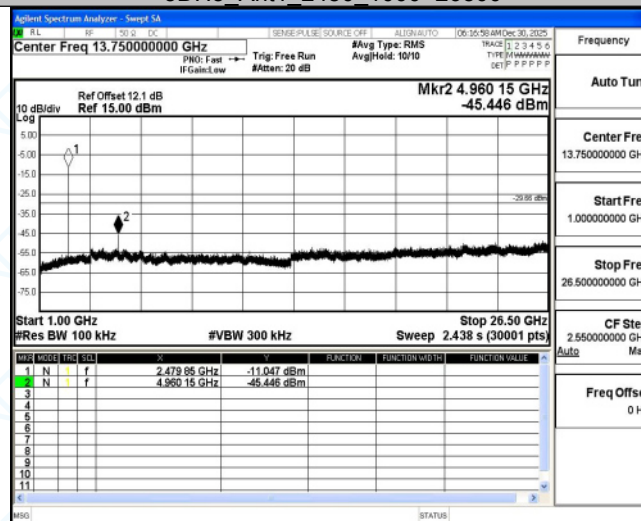
## 3DH5\_Ant1\_2480\_0~Reference



## 3DH5\_Ant1\_2480\_30~1000



## 3DH5\_Ant1\_2480\_1000~26500



The End Report

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