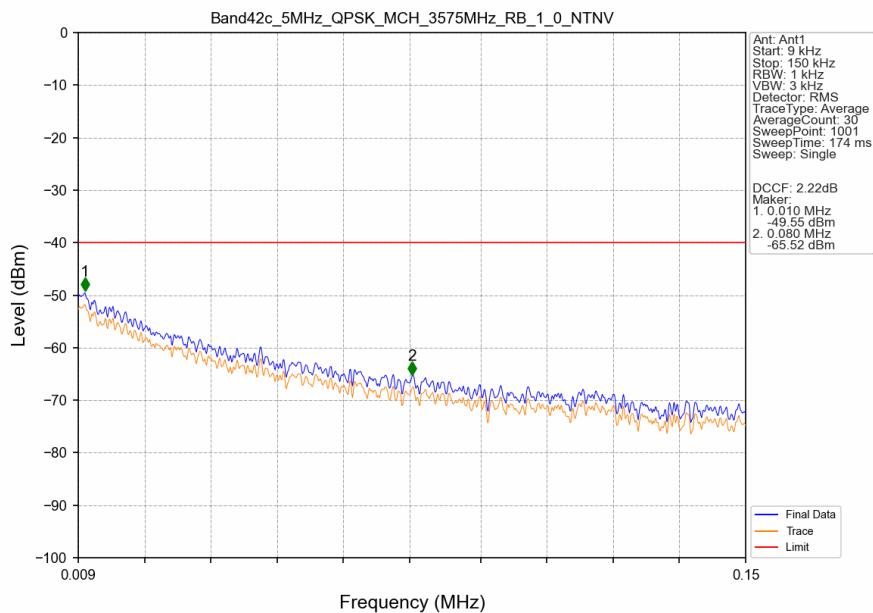
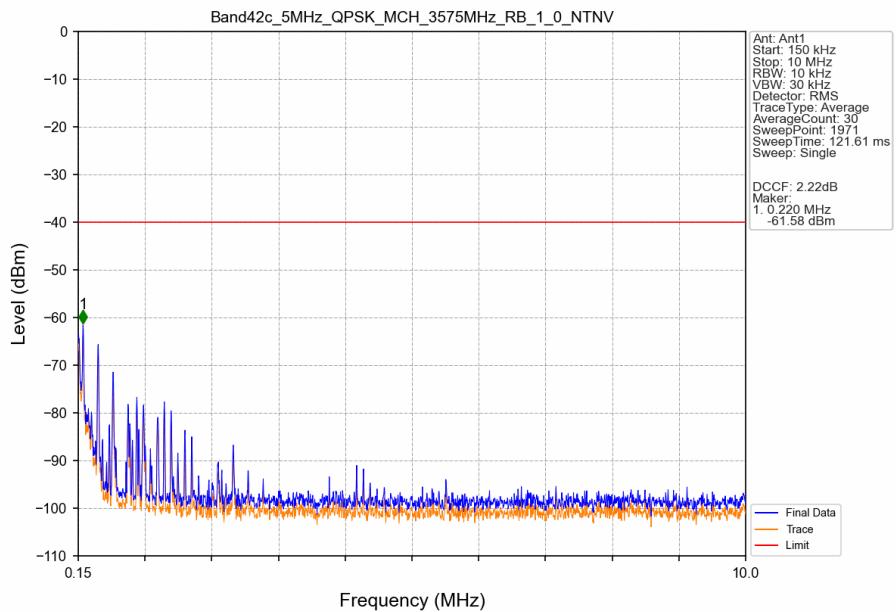


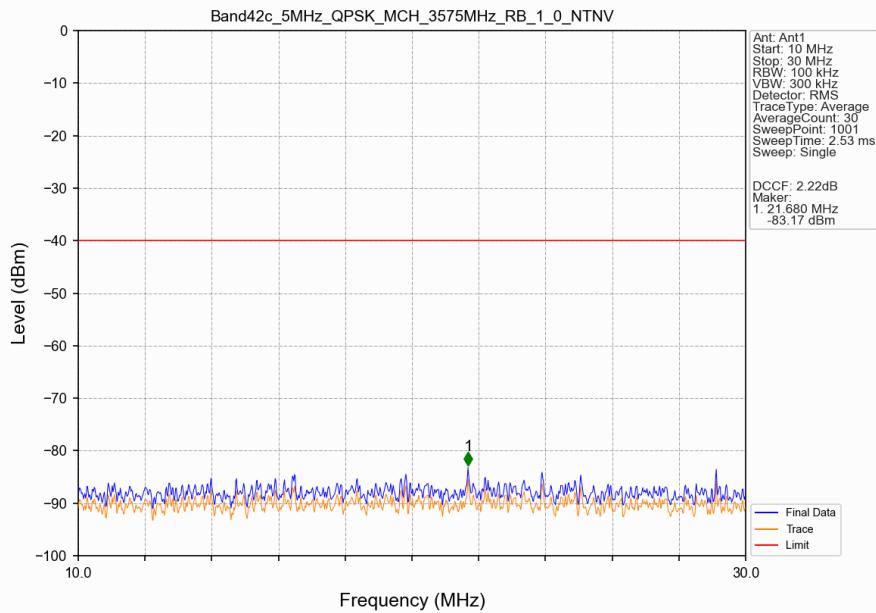
### Band42c\_5MHz\_QPSK\_MCH\_3575MHz\_RB\_1\_0\_NTNV



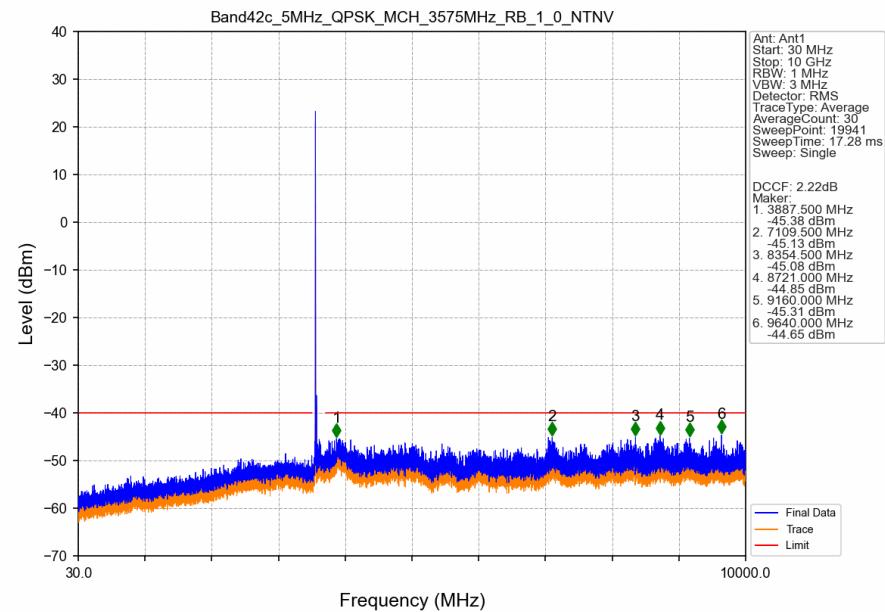
### Band42c\_5MHz\_QPSK\_MCH\_3575MHz\_RB\_1\_0\_NTNV



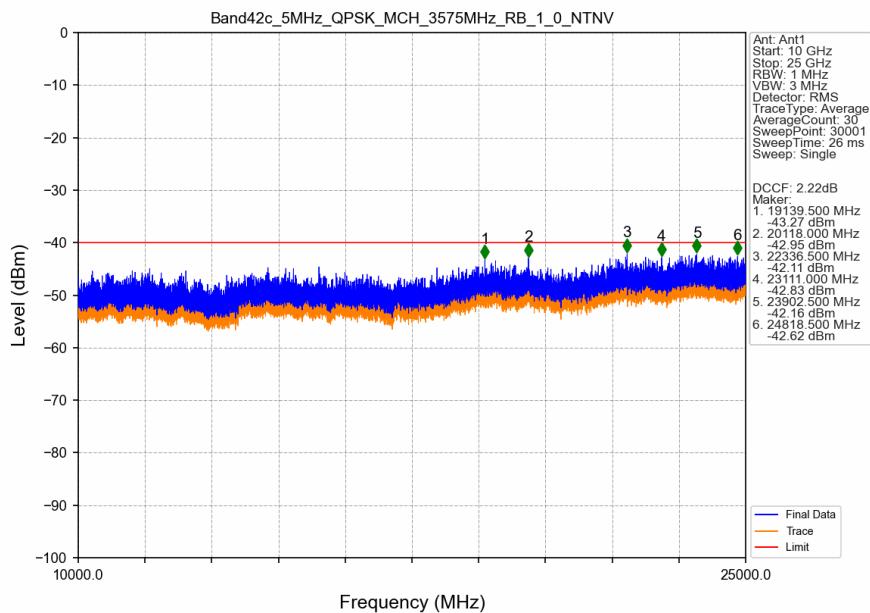
### Band42c\_5MHz\_QPSK\_MCH\_3575MHz\_RB\_1\_0\_NTNV



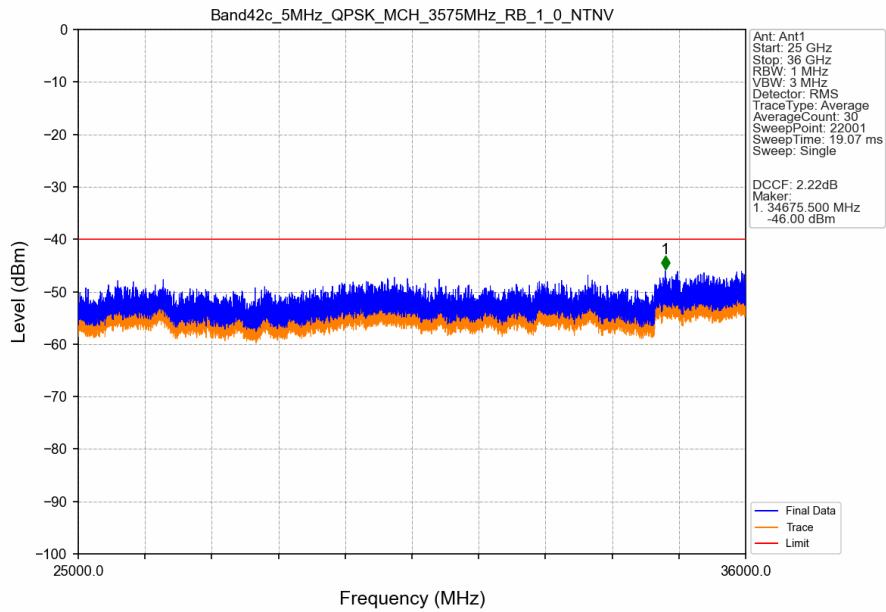
### Band42c\_5MHz\_QPSK\_MCH\_3575MHz\_RB\_1\_0\_NTNV



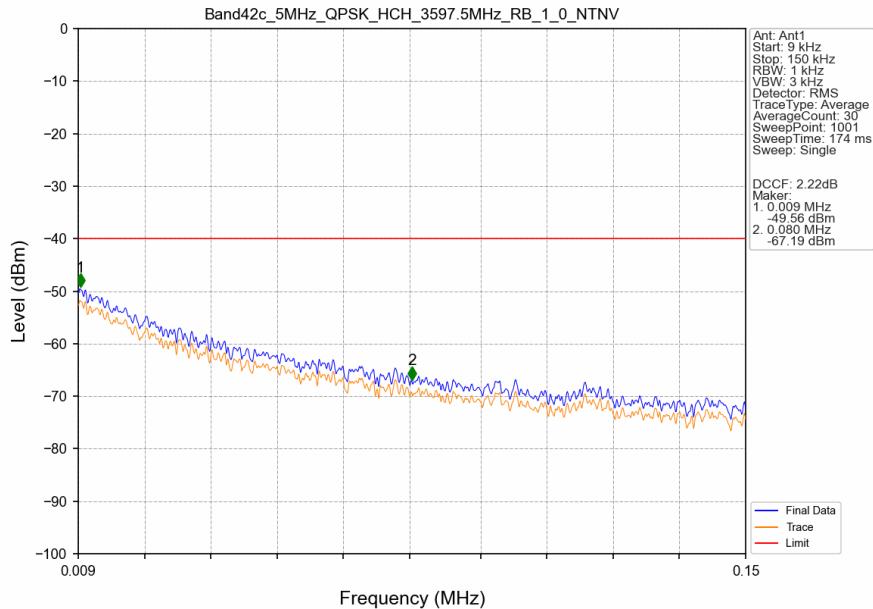
### Band42c\_5MHz\_QPSK\_MCH\_3575MHz\_RB\_1\_0\_NTNV



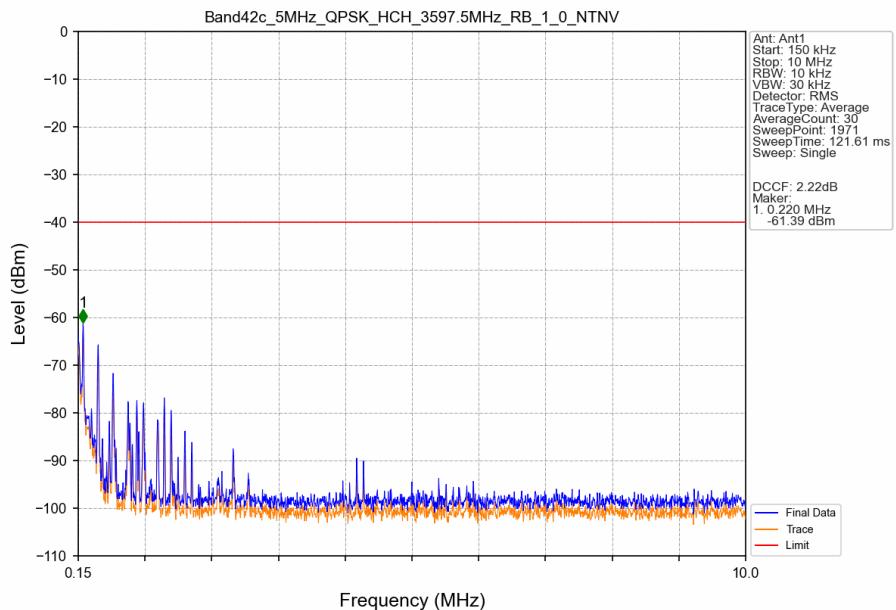
### Band42c\_5MHz\_QPSK\_MCH\_3575MHz\_RB\_1\_0\_NTNV



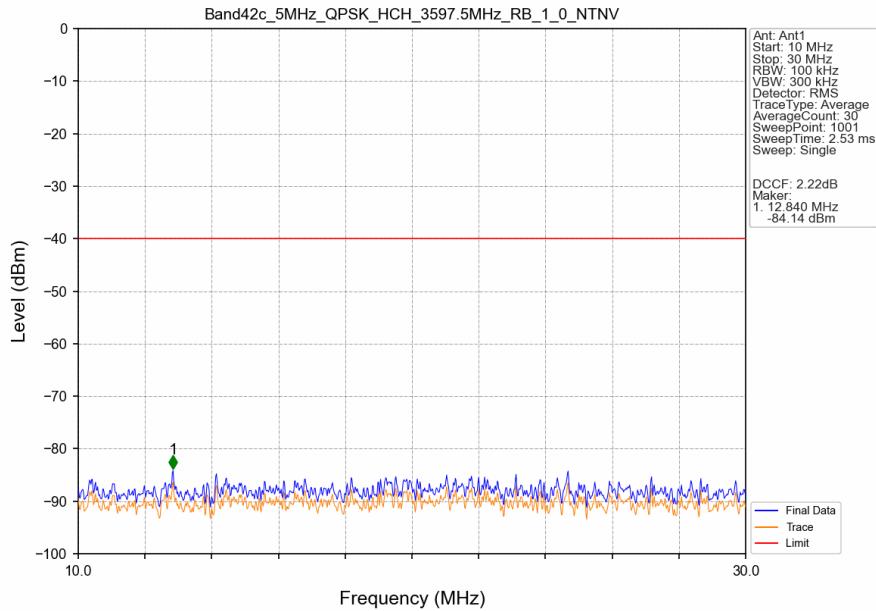
### Band42c\_5MHz\_QPSK\_HCH\_3597.5MHz\_RB\_1\_0\_NTNV



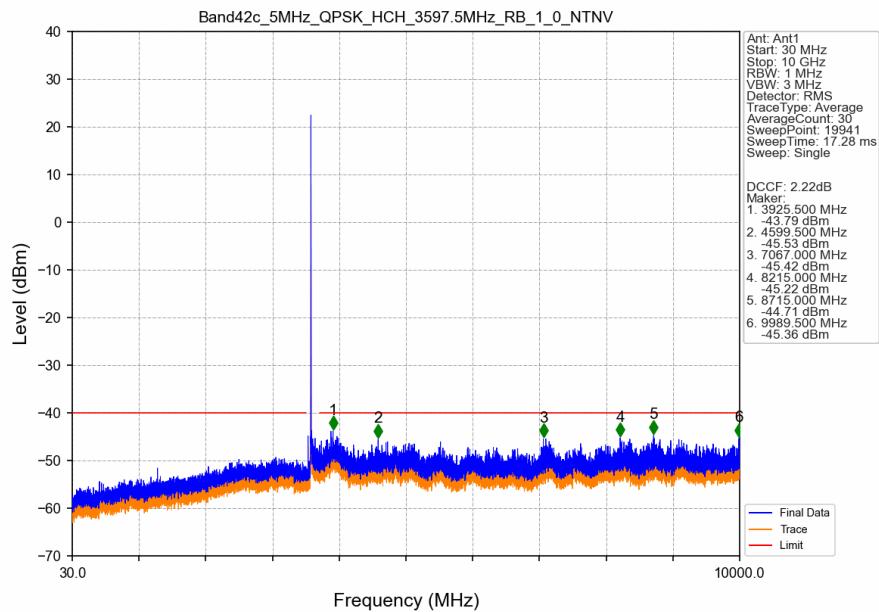
### Band42c\_5MHz\_QPSK\_HCH\_3597.5MHz\_RB\_1\_0\_NTNV



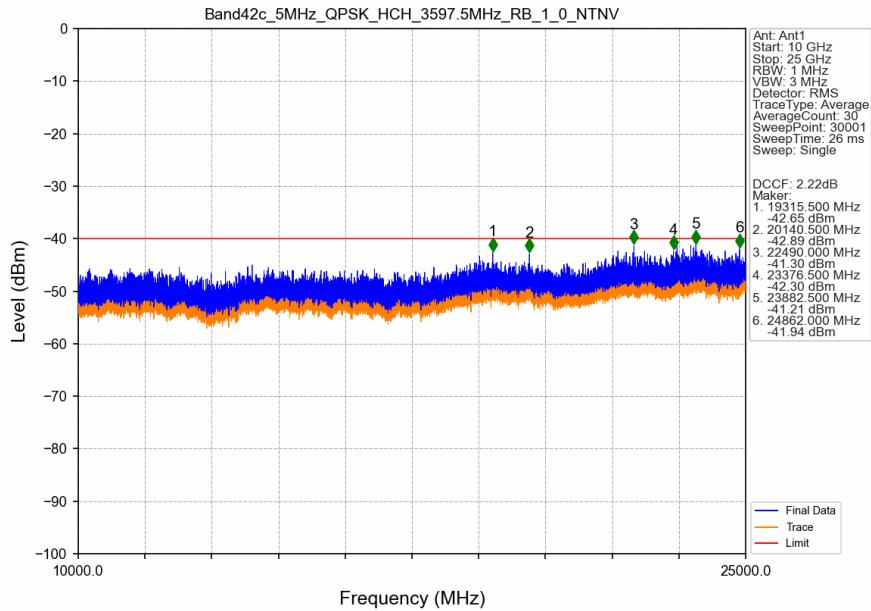
### Band42c\_5MHz\_QPSK\_HCH\_3597.5MHz\_RB\_1\_0\_NTNV



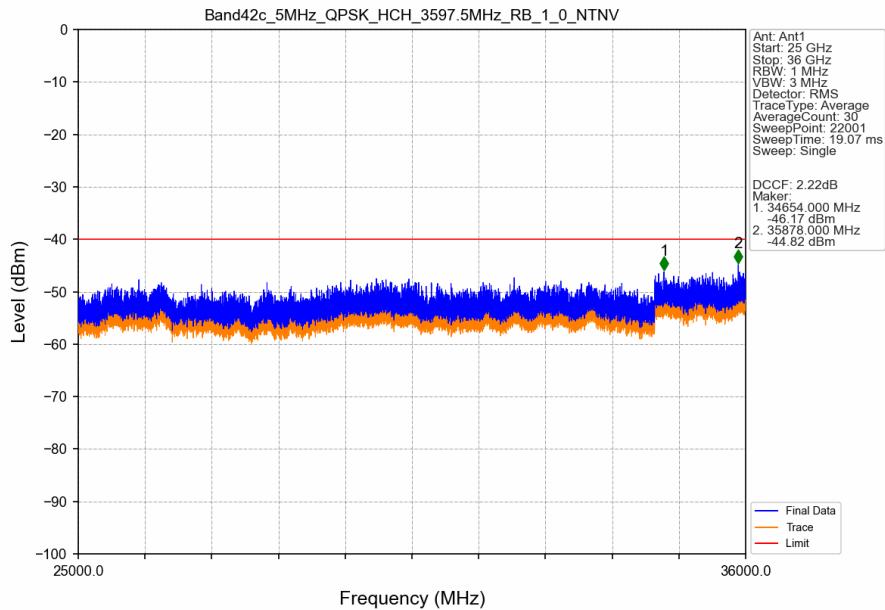
### Band42c\_5MHz\_QPSK\_HCH\_3597.5MHz\_RB\_1\_0\_NTNV

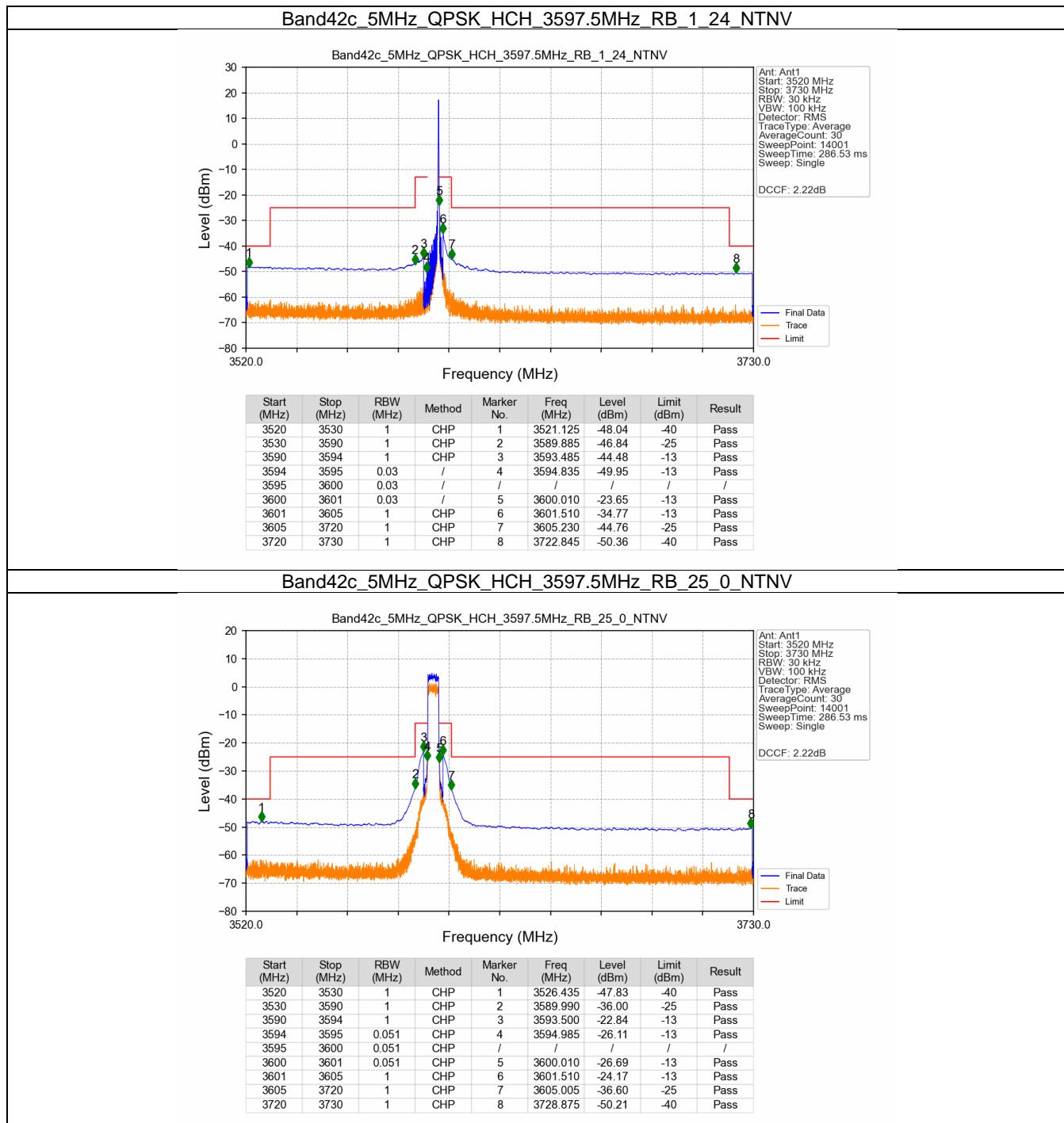


### Band42c\_5MHz\_QPSK\_HCH\_3597.5MHz\_RB\_1\_0\_NTNV

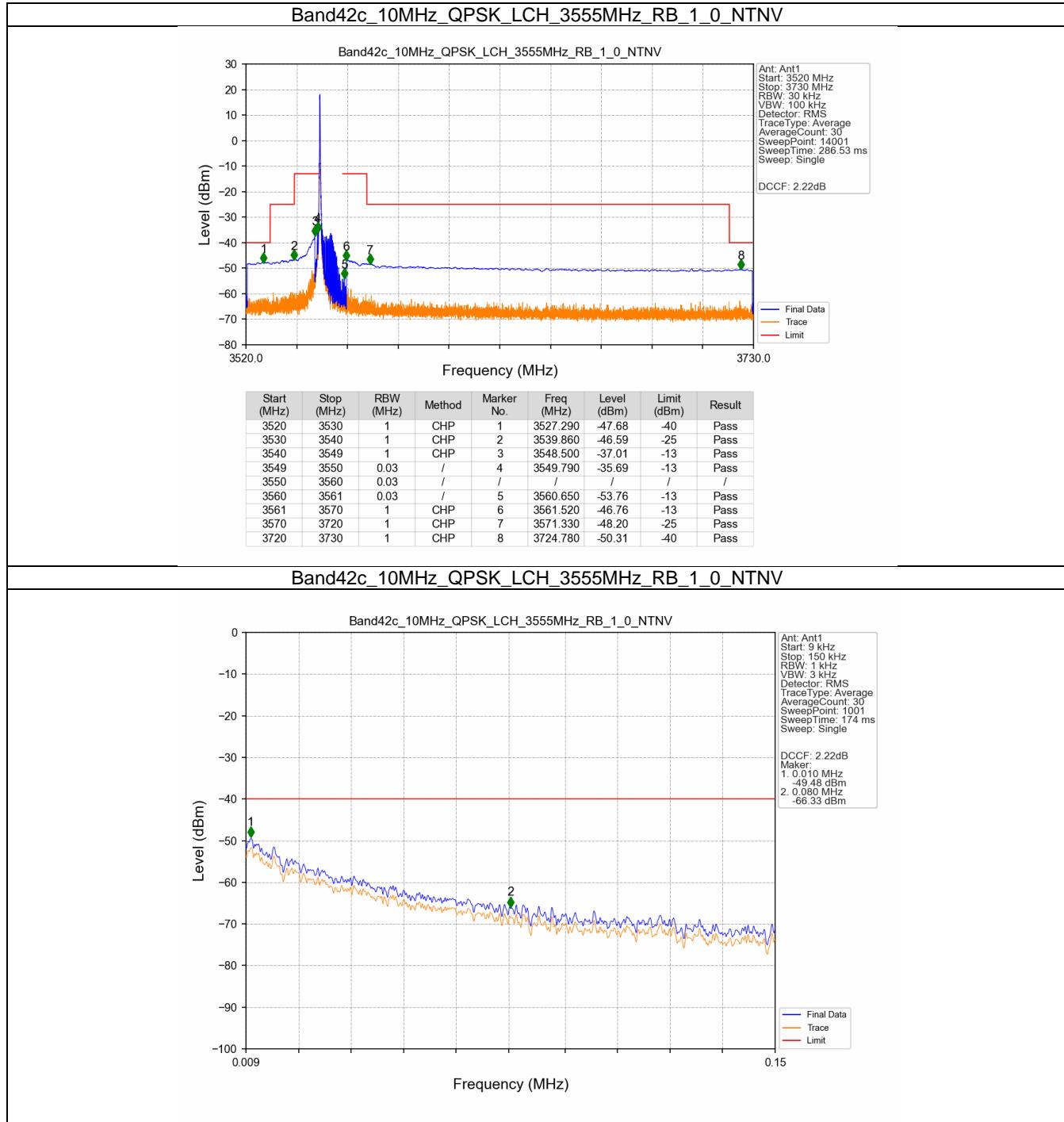


### Band42c\_5MHz\_QPSK\_HCH\_3597.5MHz\_RB\_1\_0\_NTNV

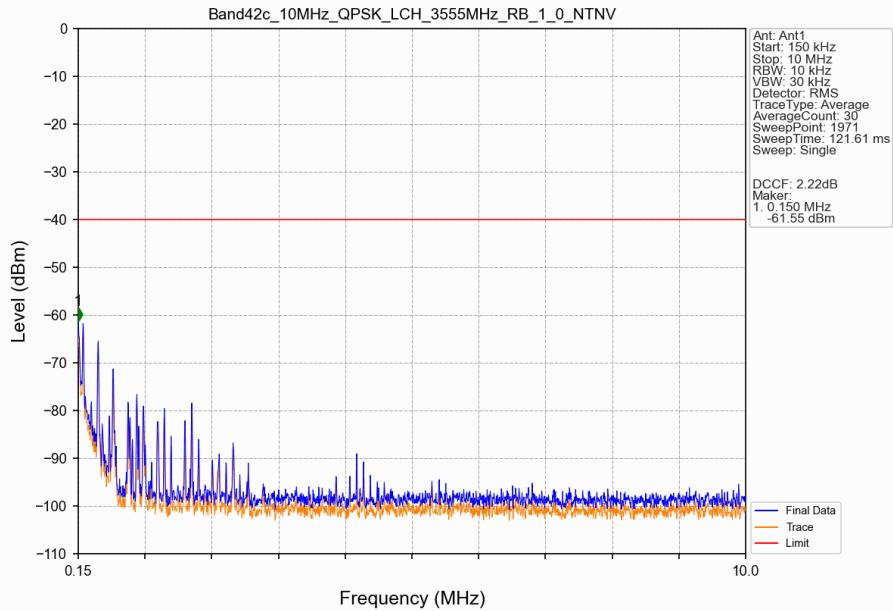




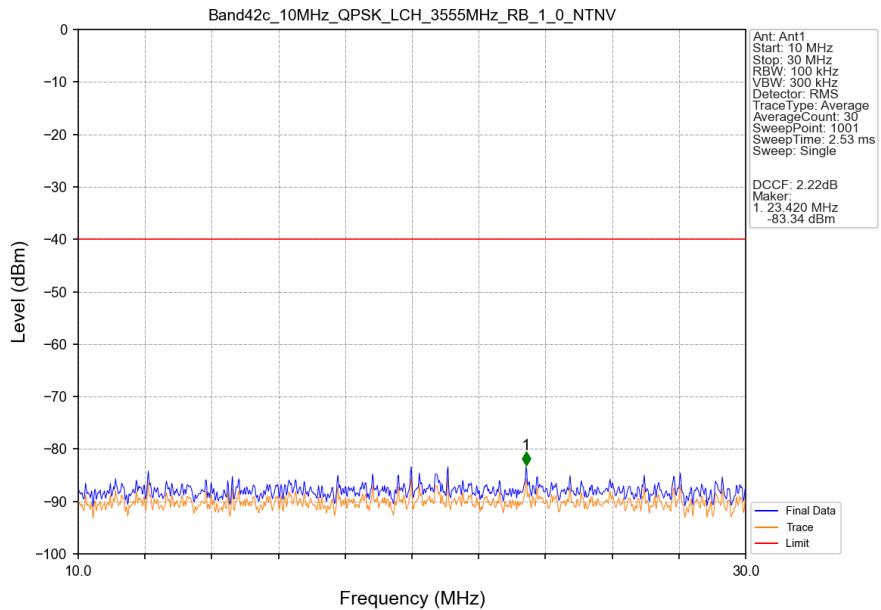
### 5.2.2 B42c\_10MHz



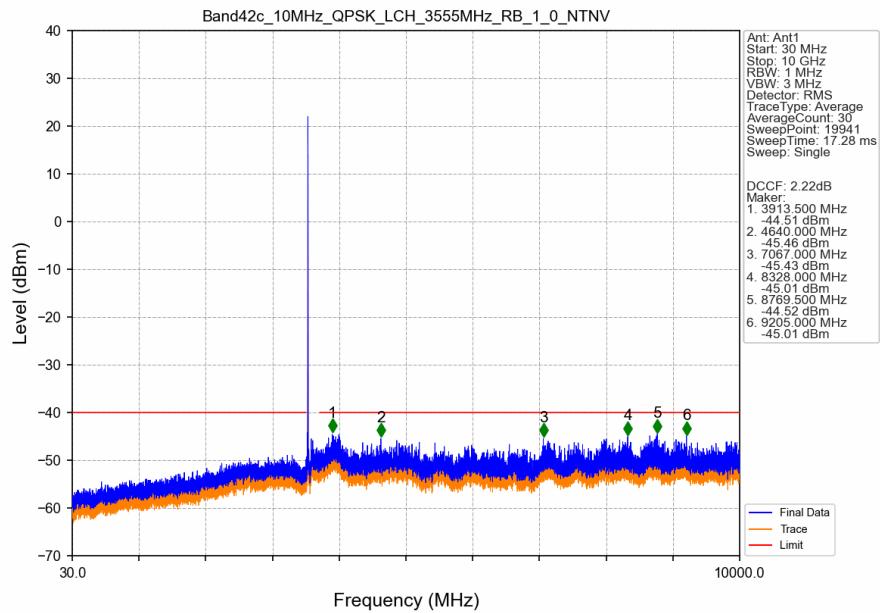
### Band42c\_10MHz\_QPSK\_LCH\_3555MHz\_RB\_1\_0\_NTNV



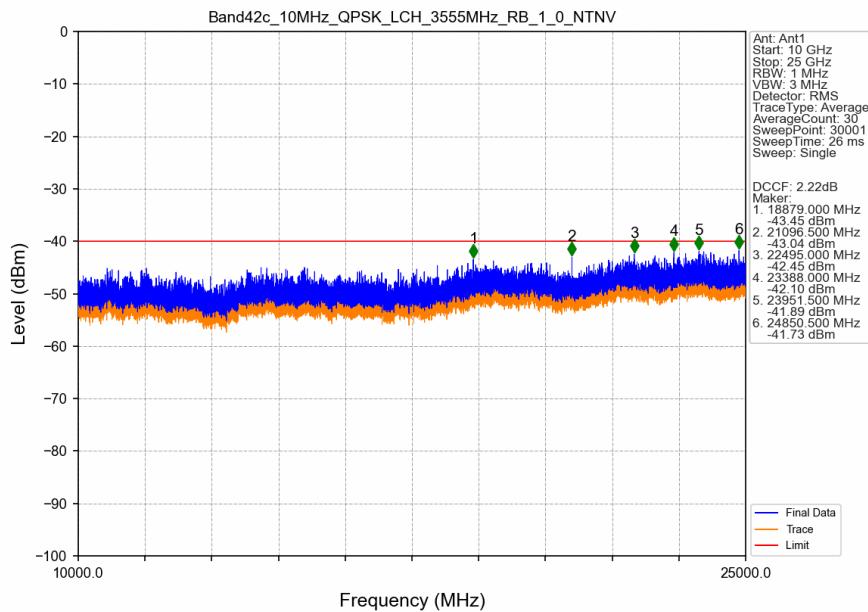
### Band42c\_10MHz\_QPSK\_LCH\_3555MHz\_RB\_1\_0\_NTNV



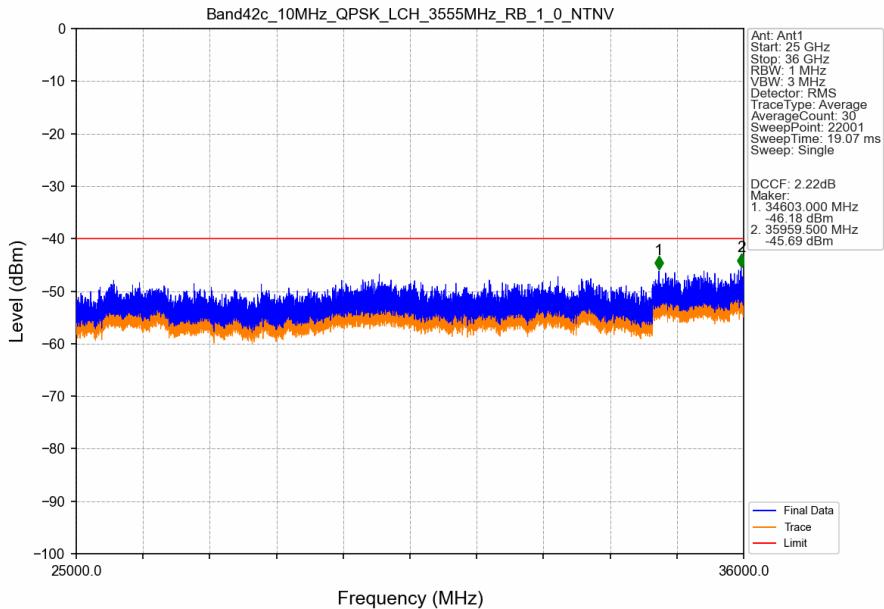
### Band42c\_10MHz\_QPSK\_LCH\_3555MHz\_RB\_1\_0\_NTNV



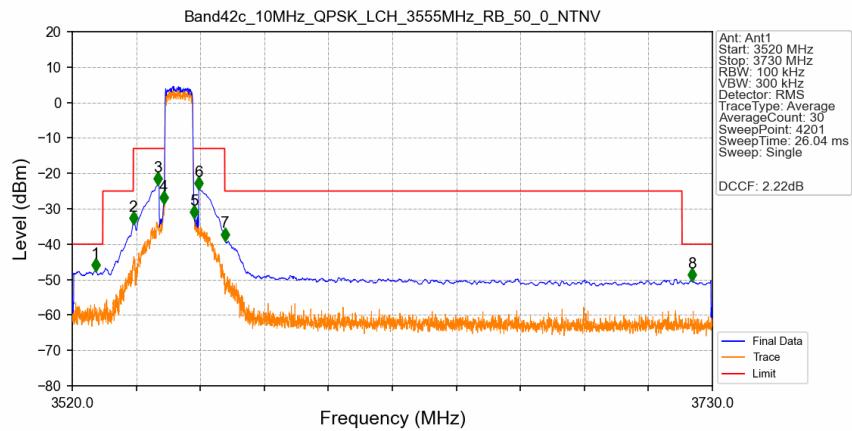
### Band42c\_10MHz\_QPSK\_LCH\_3555MHz\_RB\_1\_0\_NTNV



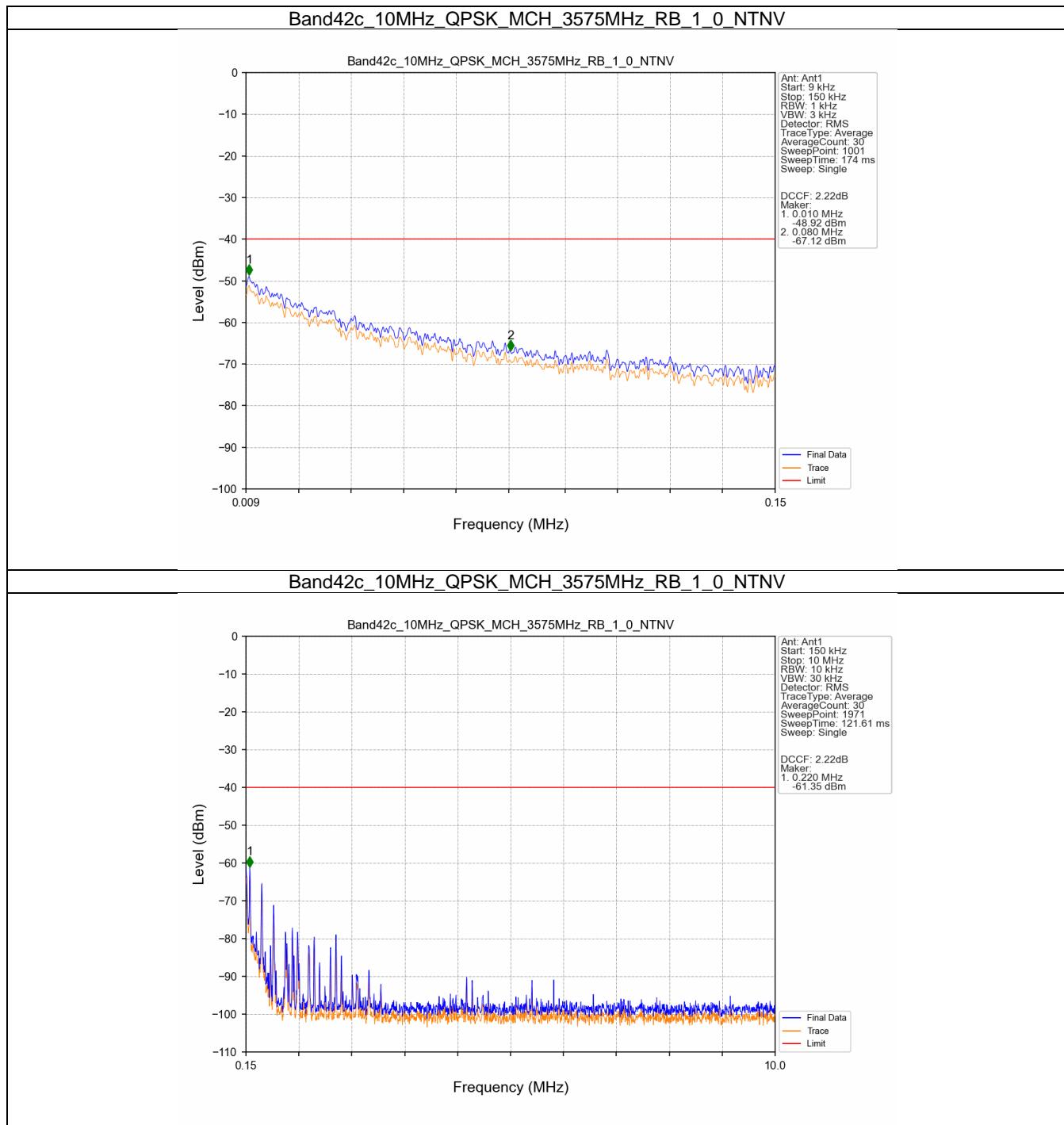
### Band42c\_10MHz\_QPSK\_LCH\_3555MHz\_RB\_1\_0\_NTNV



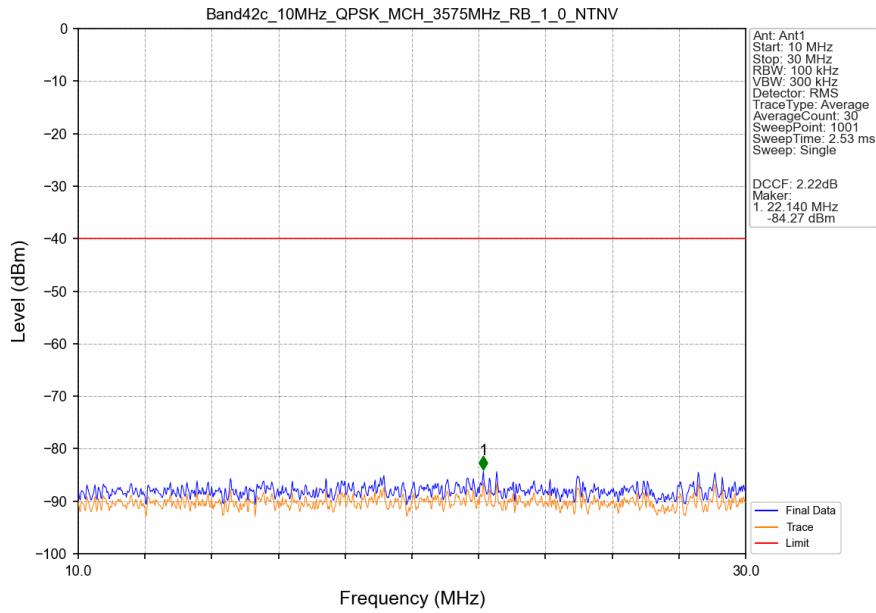
### Band42c\_10MHz\_QPSK\_LCH\_3555MHz\_RB\_50\_0\_NTNV



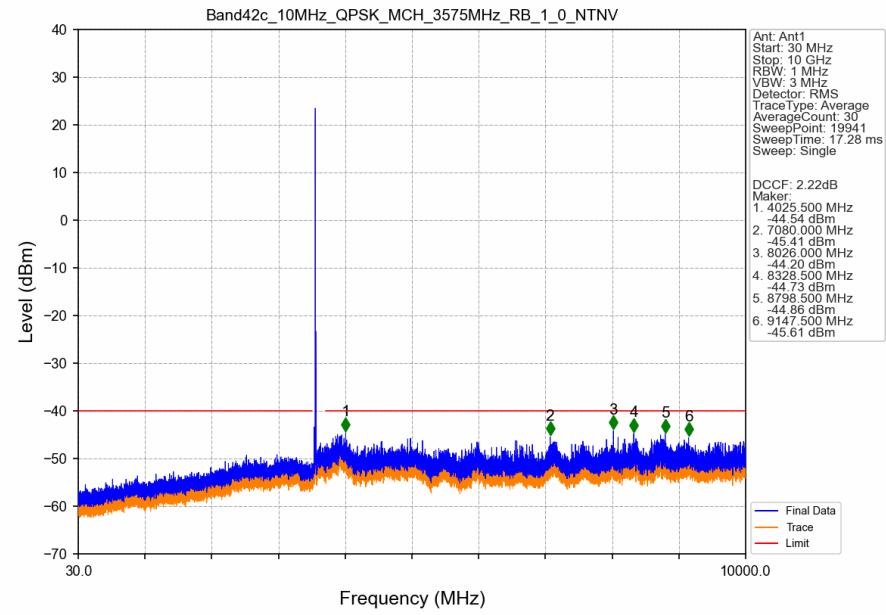
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3520	3530	1	CHP	1	3527.650	-47.48	-40	Pass
3530	3540	1	CHP	2	3540.000	-34.23	-25	Pass
3540	3549	1	CHP	3	3548.100	-23.08	-13	Pass
3549	3550	0.101	CHP	4	3549.950	-28.35	-13	Pass
3550	3560	0.101	CHP	/	/	/	/	/
3560	3561	0.101	CHP	5	3560.050	-32.50	-13	Pass
3561	3570	1	CHP	6	3561.500	-24.41	-13	Pass
3570	3720	1	CHP	7	3570.050	-38.77	-25	Pass
3720	3730	1	CHP	8	3723.200	-50.15	-40	Pass



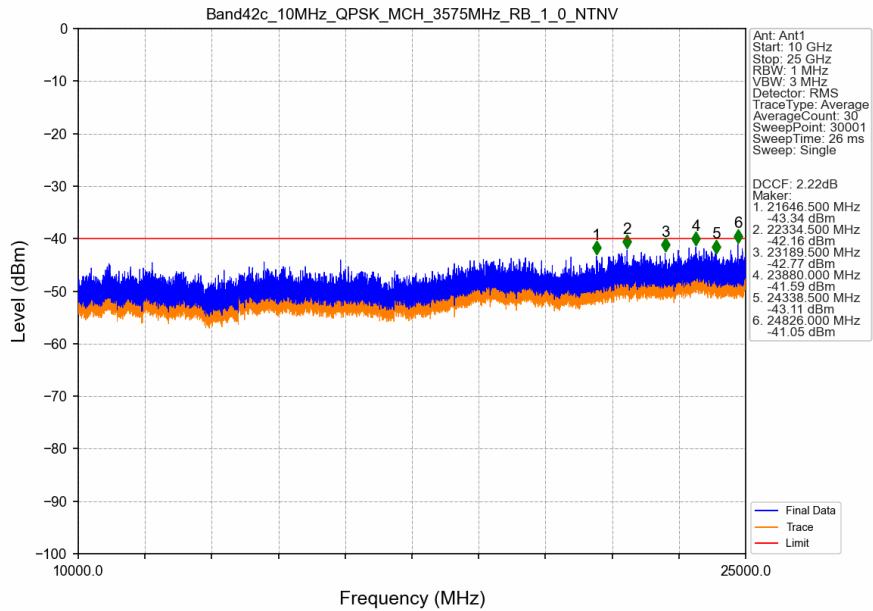
### Band42c\_10MHz\_QPSK\_MCH\_3575MHz\_RB\_1\_0\_NTNV



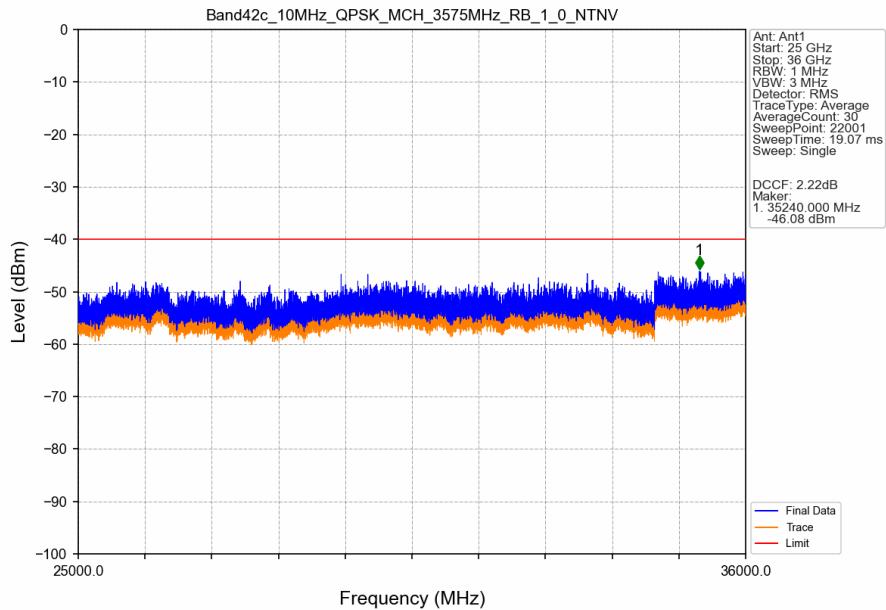
### Band42c\_10MHz\_QPSK\_MCH\_3575MHz\_RB\_1\_0\_NTNV



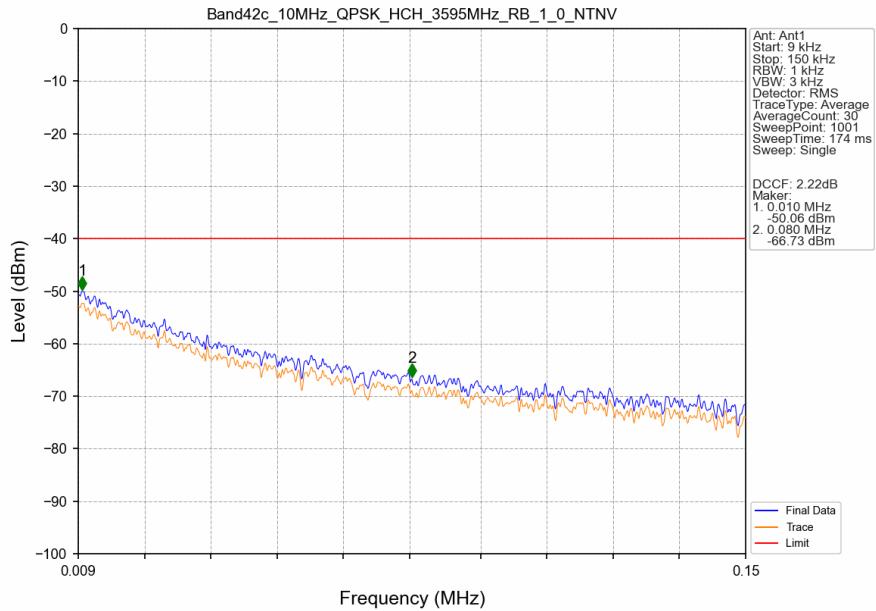
### Band42c\_10MHz\_QPSK\_MCH\_3575MHz\_RB\_1\_0\_NTNV



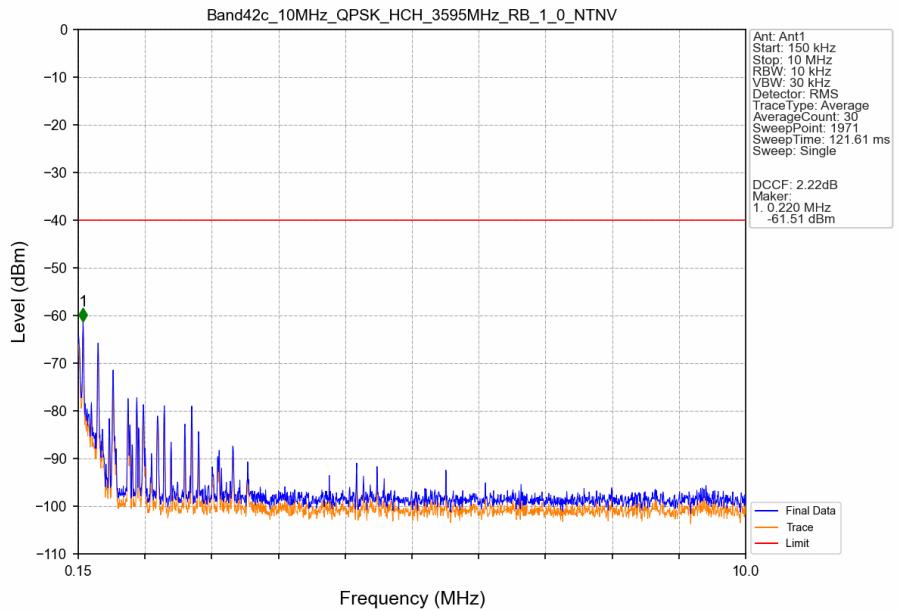
### Band42c\_10MHz\_QPSK\_MCH\_3575MHz\_RB\_1\_0\_NTNV



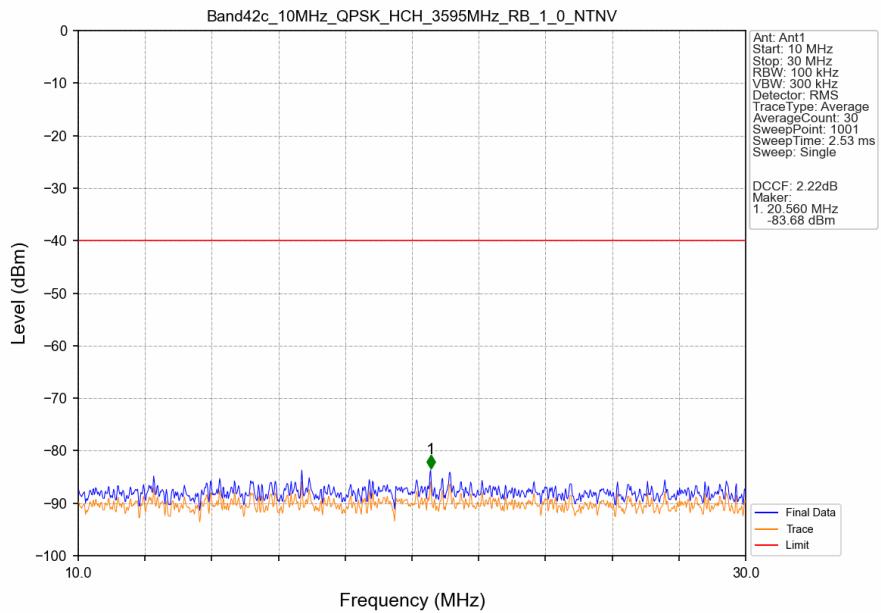
### Band42c\_10MHz\_QPSK\_HCH\_3595MHz\_RB\_1\_0\_NTNV



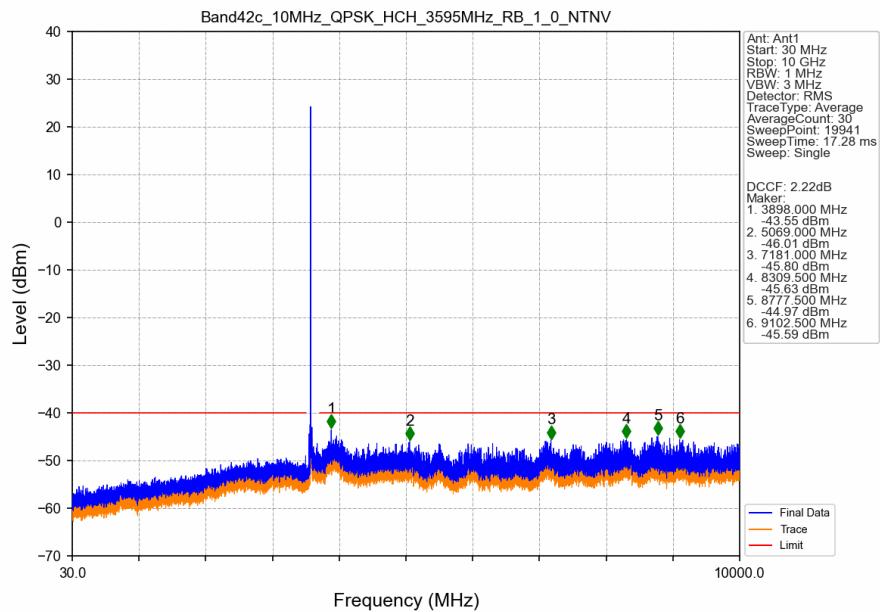
### Band42c\_10MHz\_QPSK\_HCH\_3595MHz\_RB\_1\_0\_NTNV



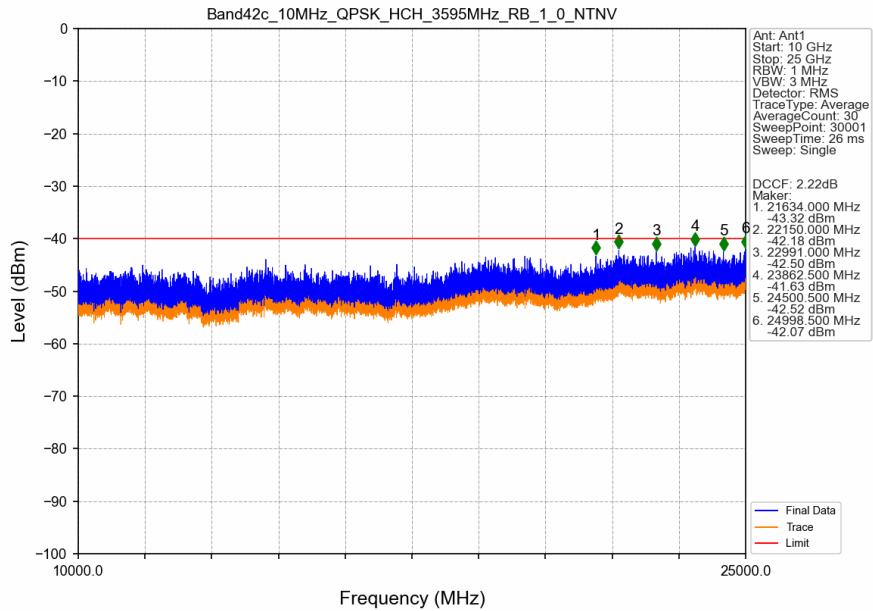
### Band42c\_10MHz\_QPSK\_HCH\_3595MHz\_RB\_1\_0\_NTNV



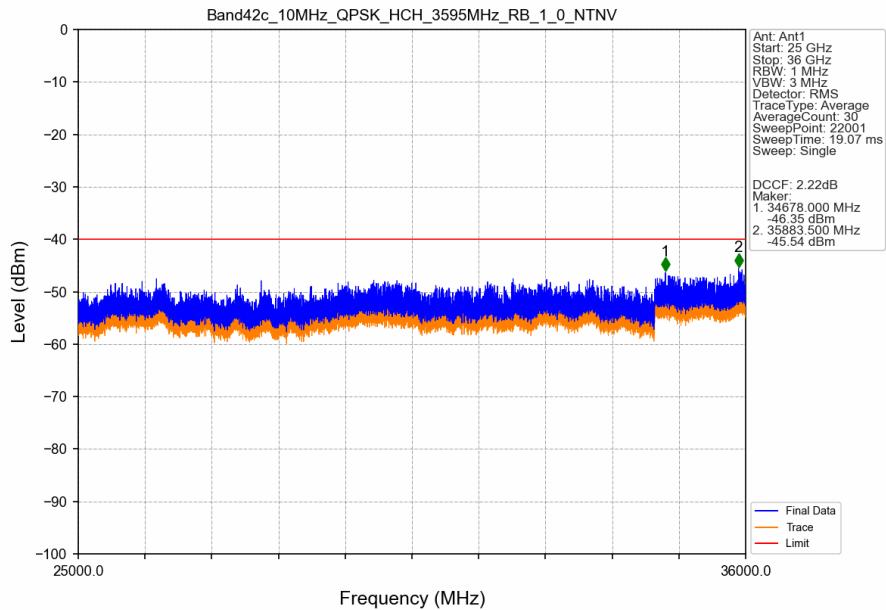
### Band42c\_10MHz\_QPSK\_HCH\_3595MHz\_RB\_1\_0\_NTNV



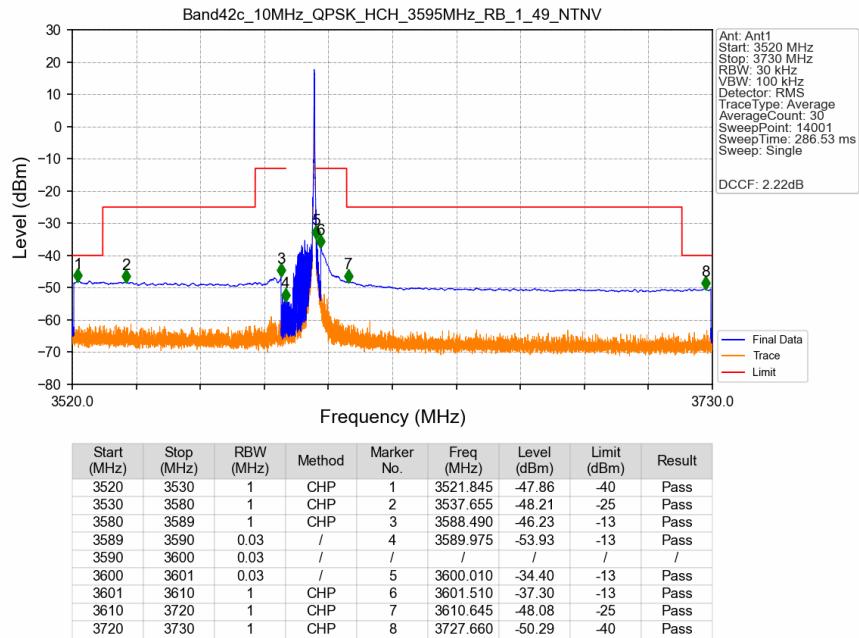
### Band42c\_10MHz\_QPSK\_HCH\_3595MHz\_RB\_1\_0\_NTNV



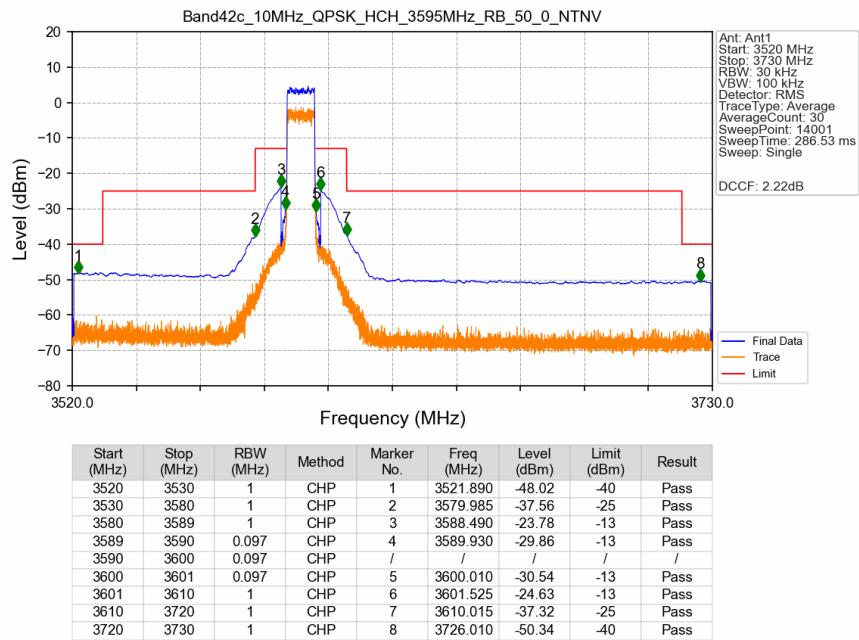
### Band42c\_10MHz\_QPSK\_HCH\_3595MHz\_RB\_1\_0\_NTNV



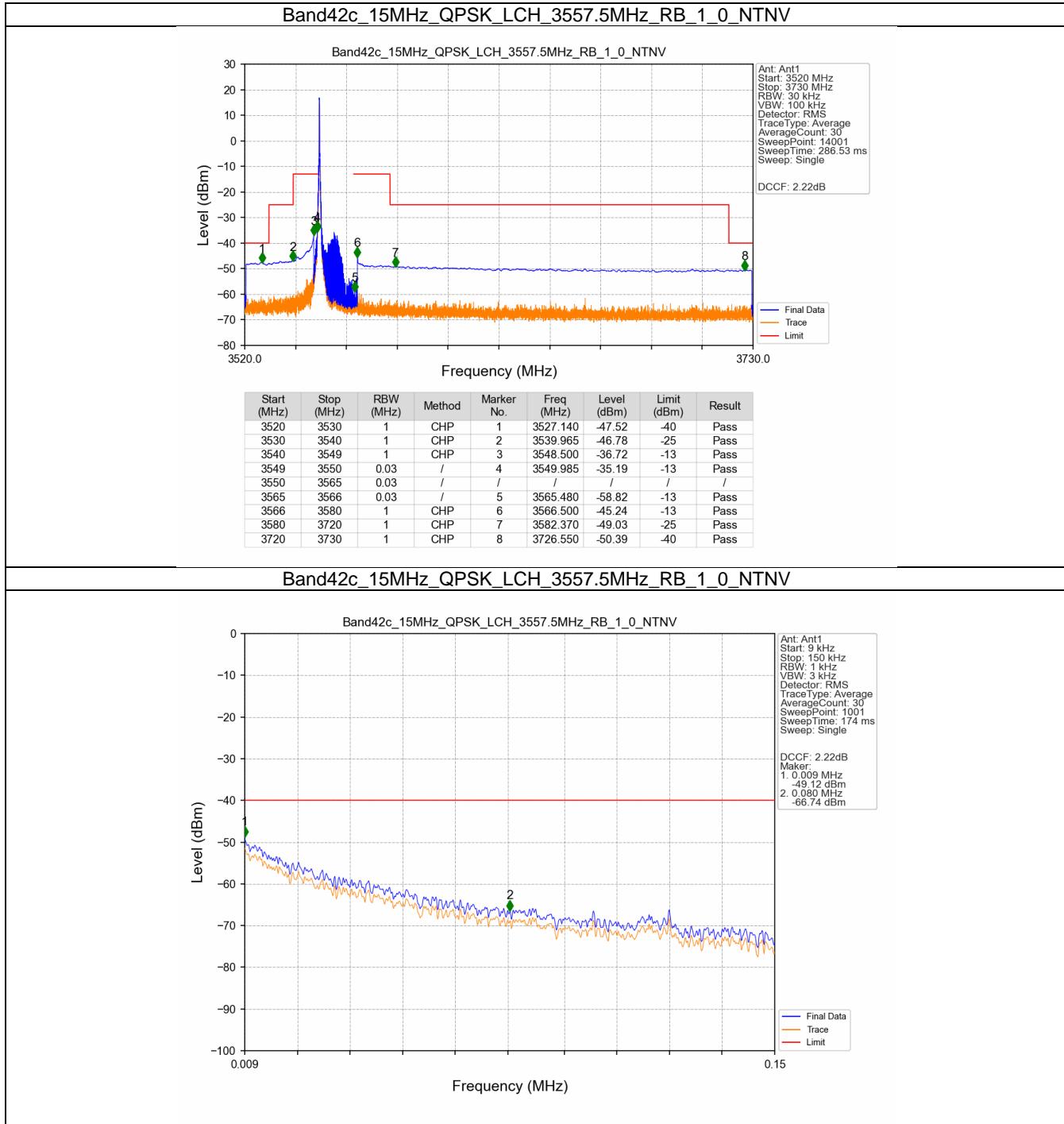
### Band42c\_10MHz\_QPSK\_HCH\_3595MHz\_RB\_1\_49\_NTNV



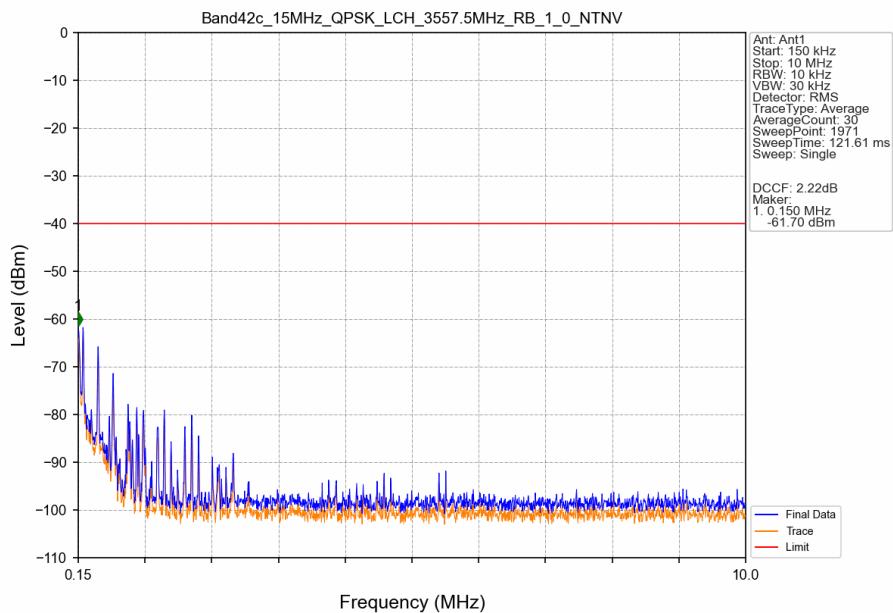
### Band42c\_10MHz\_QPSK\_HCH\_3595MHz\_RB\_50\_0\_NTNV



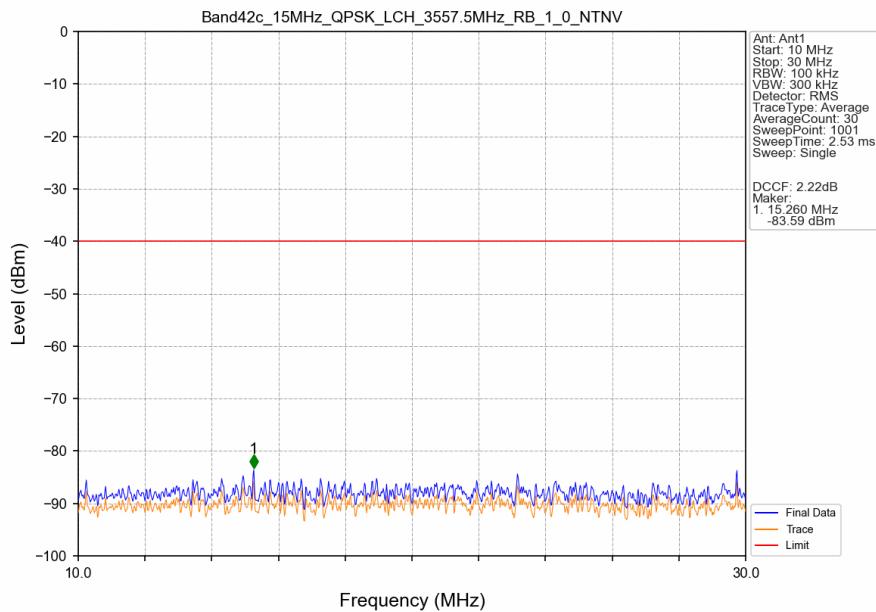
### 5.2.3 B42c\_15MHz

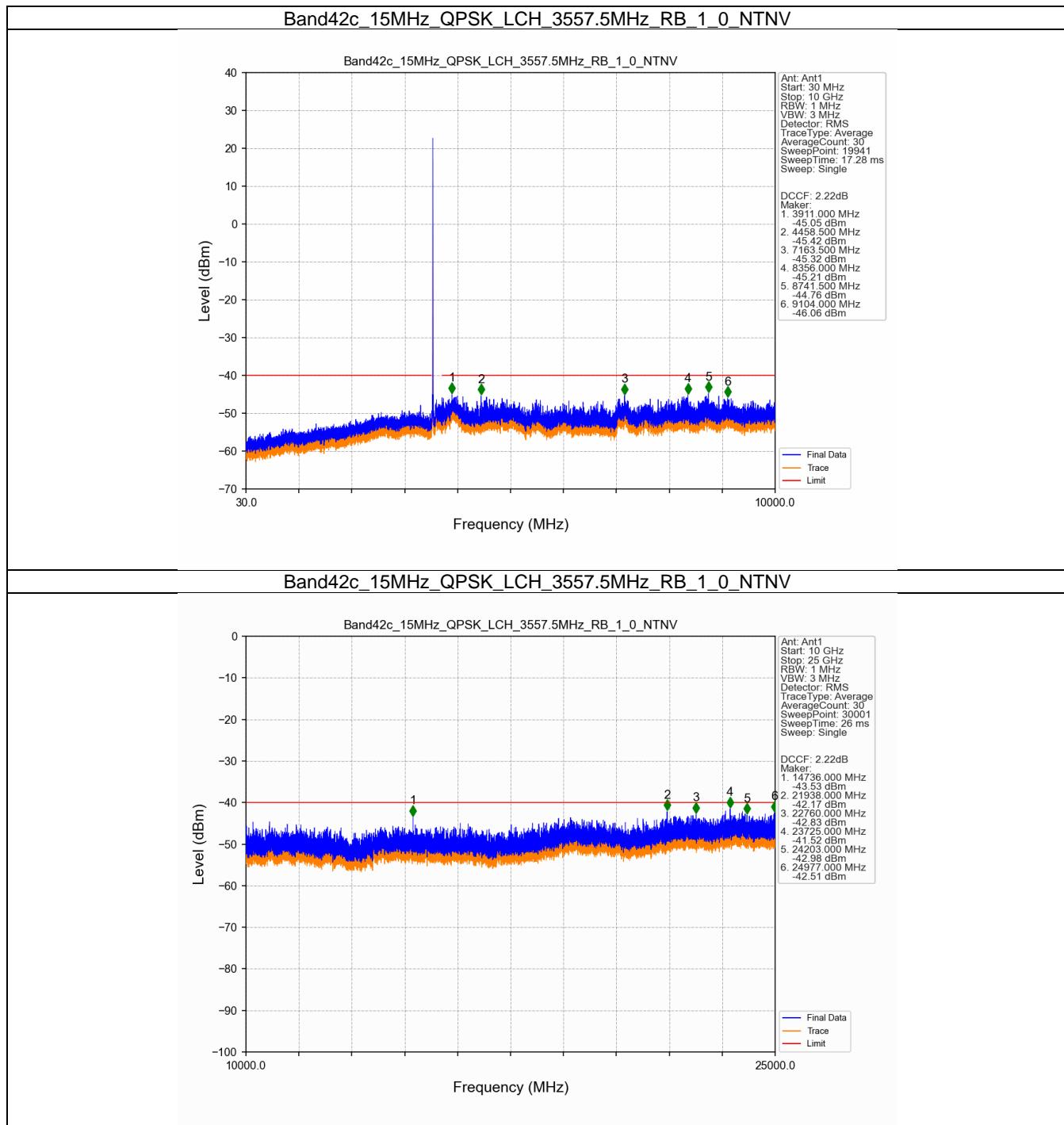


### Band42c\_15MHz\_QPSK\_LCH\_3557.5MHz\_RB\_1\_0\_NTNV

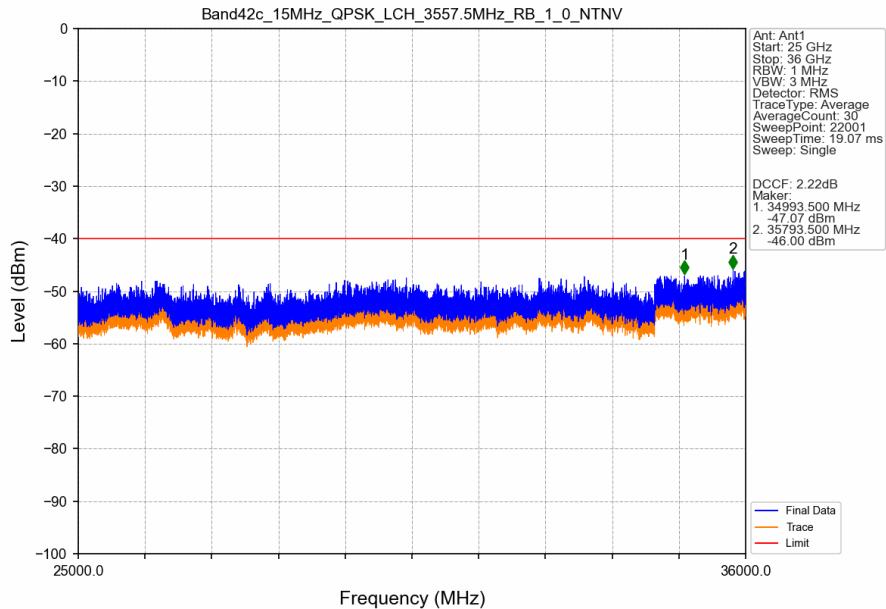


### Band42c\_15MHz\_QPSK\_LCH\_3557.5MHz\_RB\_1\_0\_NTNV

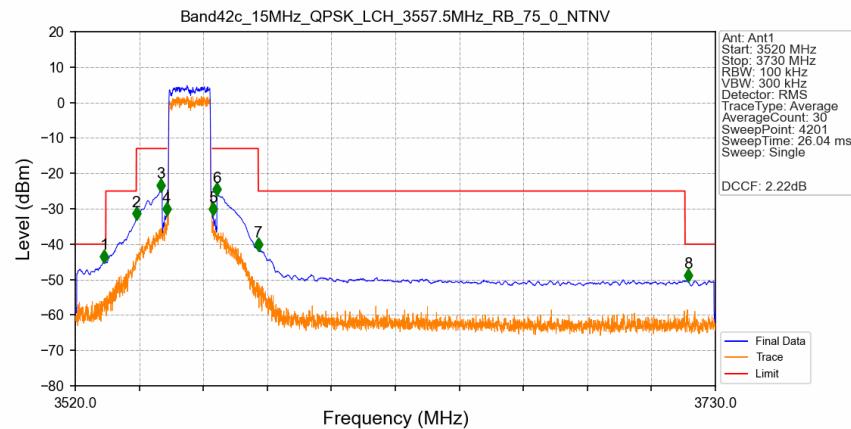




### Band42c\_15MHz\_QPSK\_LCH\_3557.5MHz\_RB\_1\_0\_NTNV

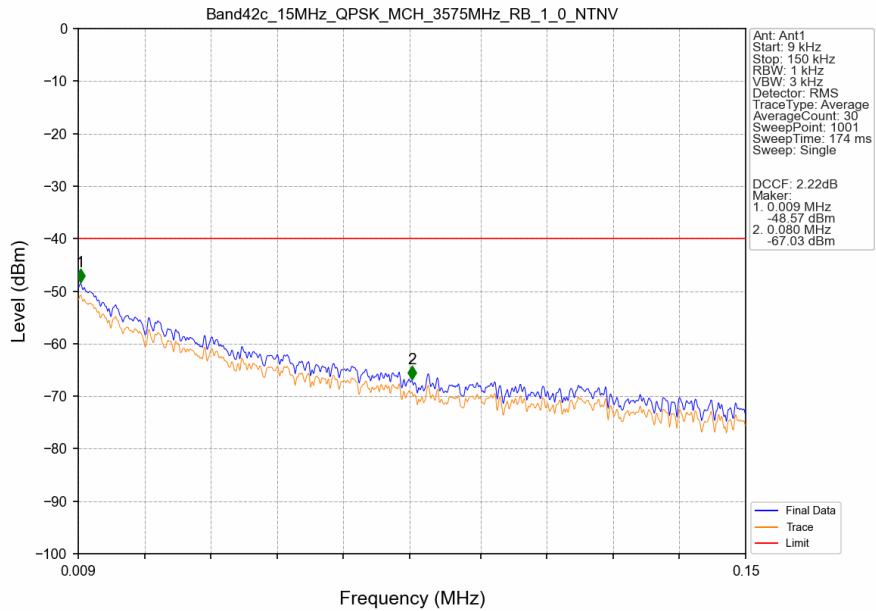


### Band42c\_15MHz\_QPSK\_LCH\_3557.5MHz\_RB\_75\_0\_NTNV

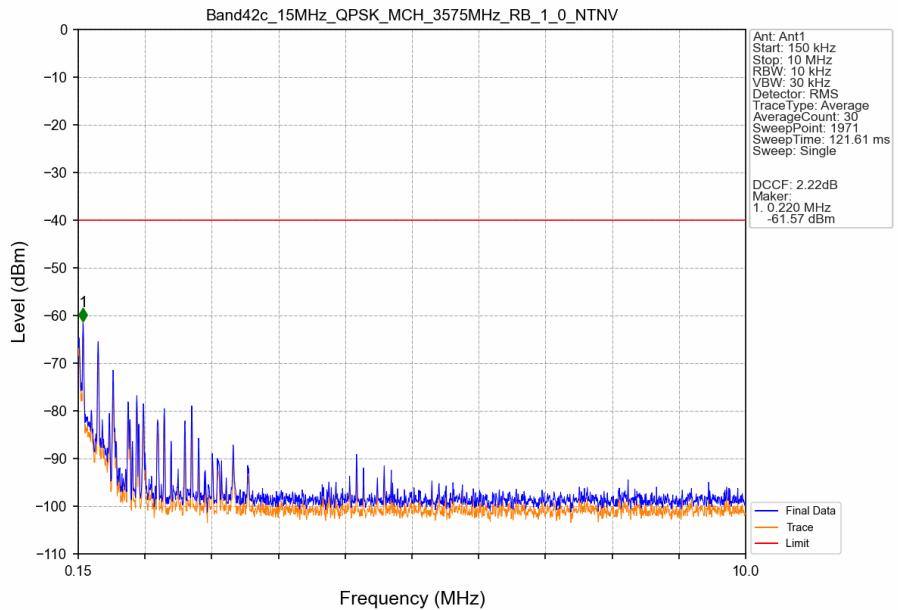


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3520	3530	1	CHP	1	3529.500	-44.97	-40	Pass
3530	3540	1	CHP	2	3540.000	-32.87	-25	Pass
3540	3549	1	CHP	3	3548.100	-24.90	-13	Pass
3549	3550	0.151	CHP	4	3549.950	-31.62	-13	Pass
3550	3565	0.151	CHP	/	/	/	/	/
3565	3566	0.151	CHP	5	3565.150	-31.59	-13	Pass
3566	3580	1	CHP	6	3566.500	-26.08	-13	Pass
3580	3720	1	CHP	7	3580.050	-41.53	-25	Pass
3720	3730	1	CHP	8	3720.950	-50.28	-40	Pass

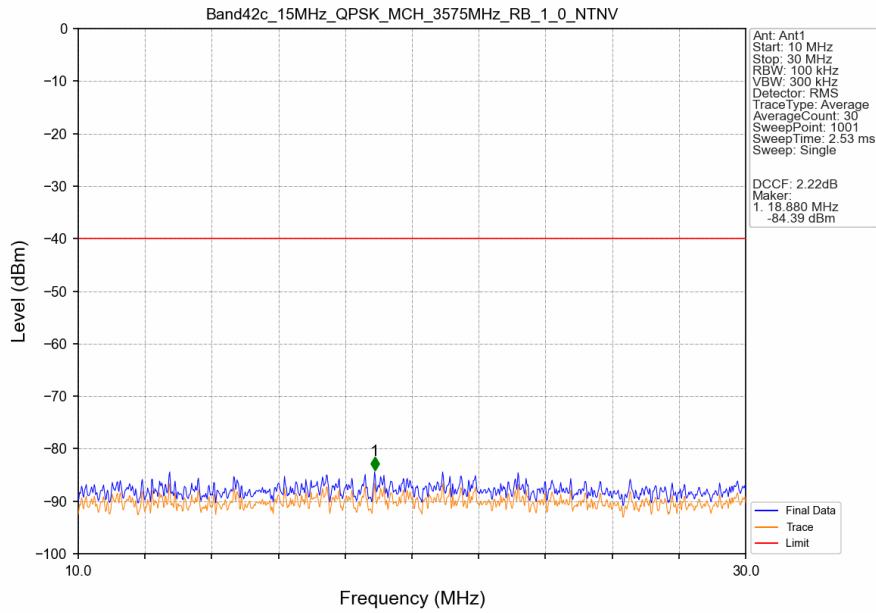
### Band42c\_15MHz\_QPSK\_MCH\_3575MHz\_RB\_1\_0\_NTNV



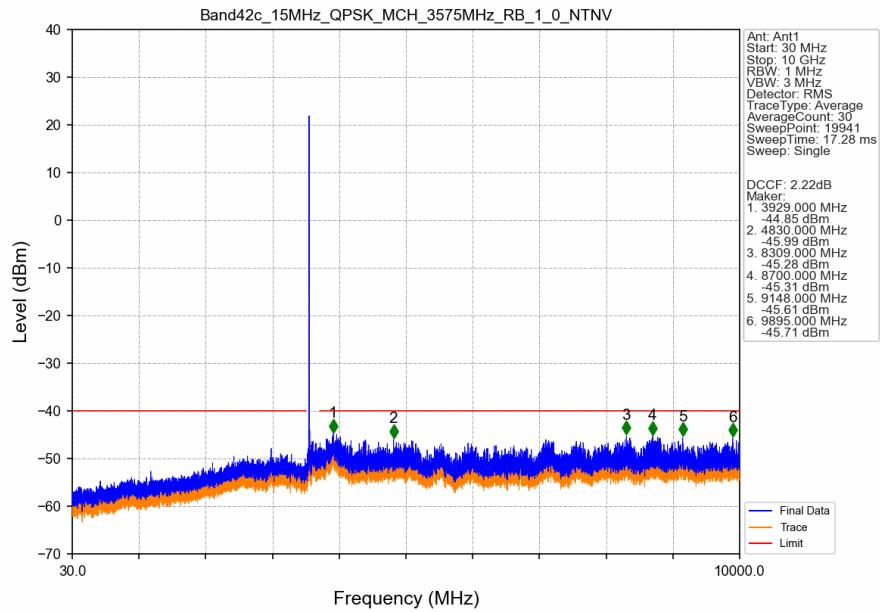
### Band42c\_15MHz\_QPSK\_MCH\_3575MHz\_RB\_1\_0\_NTNV



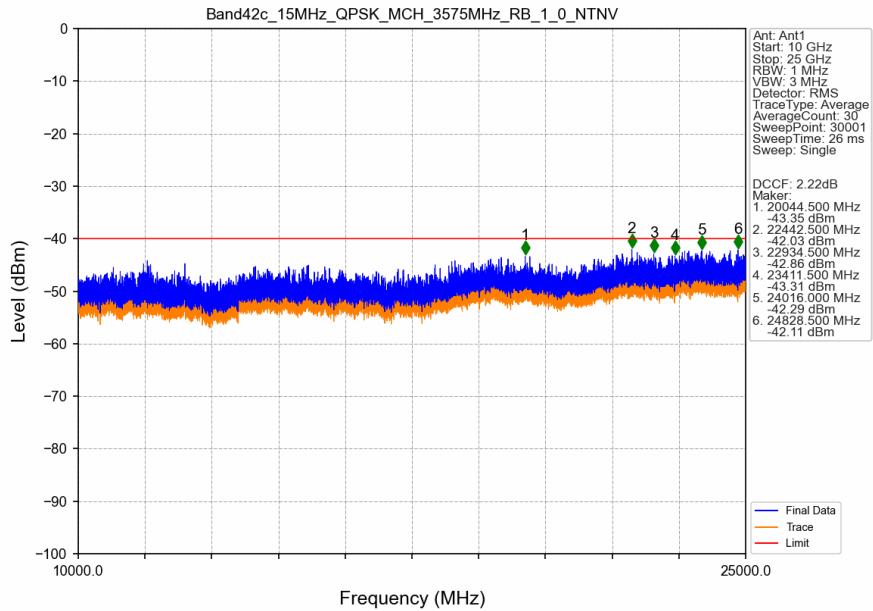
### Band42c\_15MHz\_QPSK\_MCH\_3575MHz\_RB\_1\_0\_NTNV



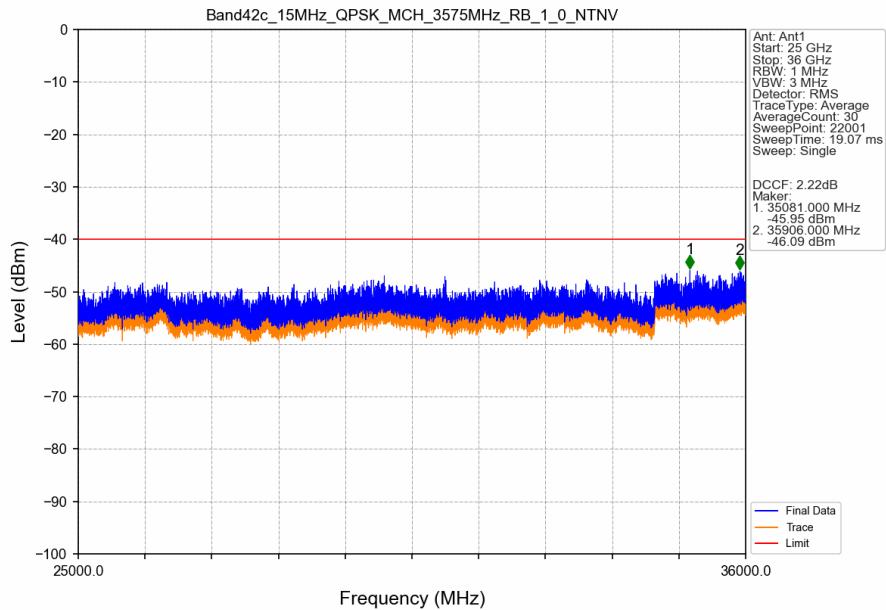
### Band42c\_15MHz\_QPSK\_MCH\_3575MHz\_RB\_1\_0\_NTNV



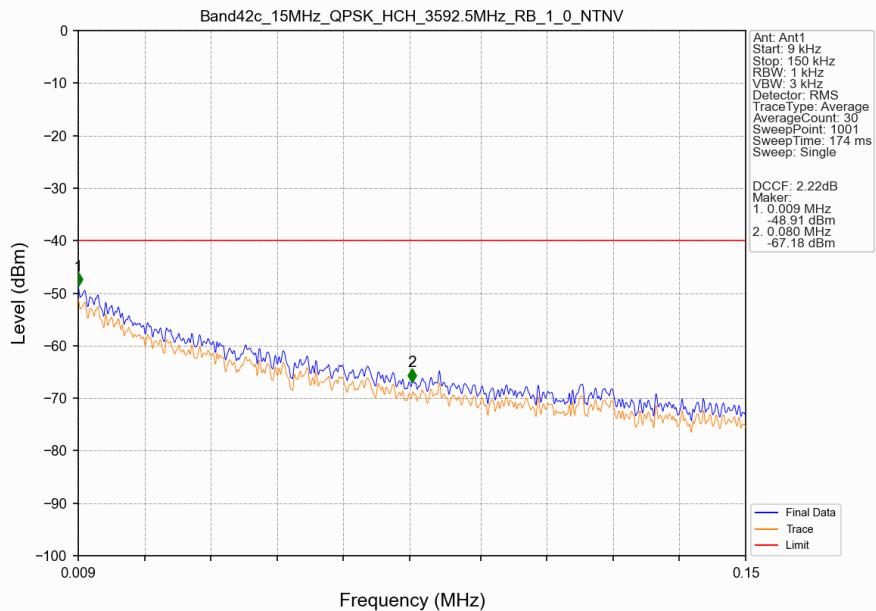
### Band42c\_15MHz\_QPSK\_MCH\_3575MHz\_RB\_1\_0\_NTNV



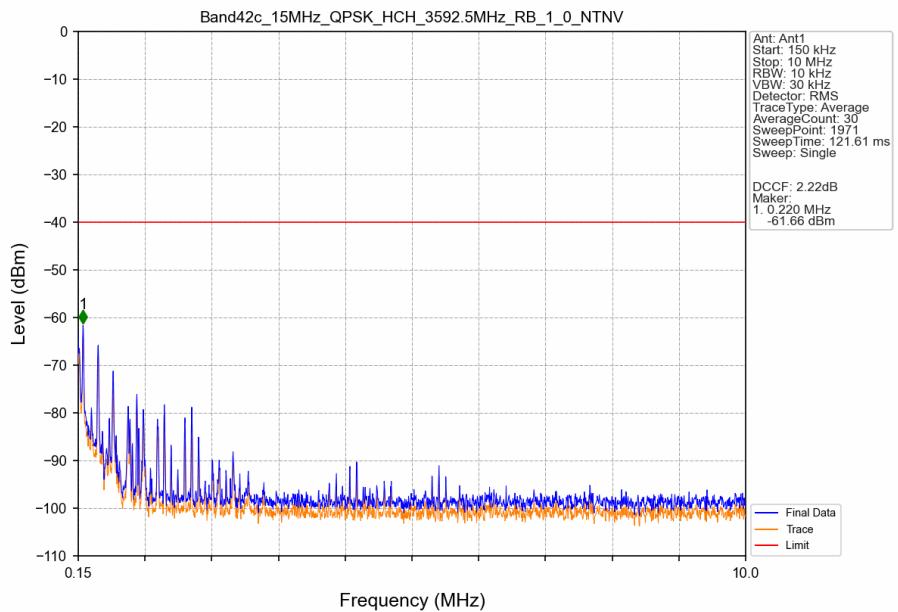
### Band42c\_15MHz\_QPSK\_MCH\_3575MHz\_RB\_1\_0\_NTNV



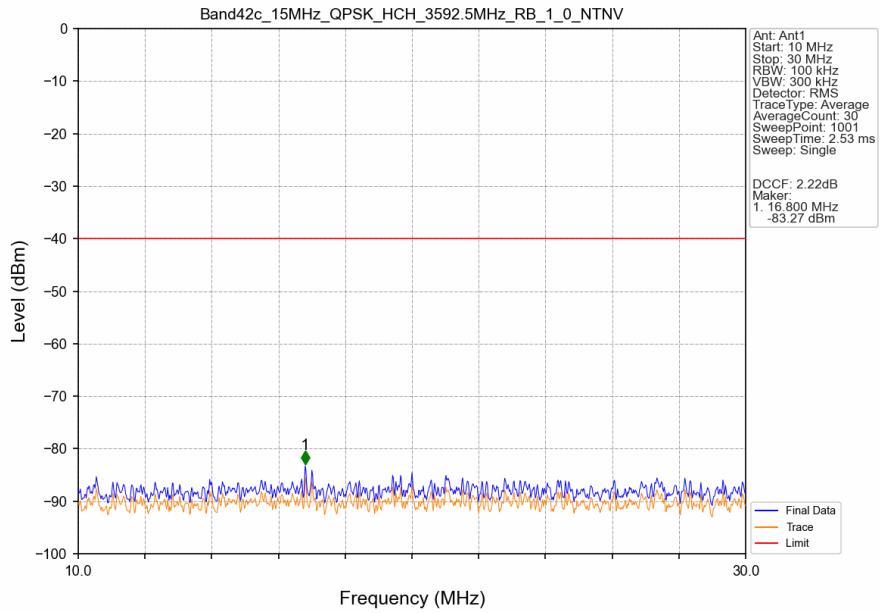
### Band42c\_15MHz\_QPSK\_HCH\_3592.5MHz\_RB\_1\_0\_NTNV



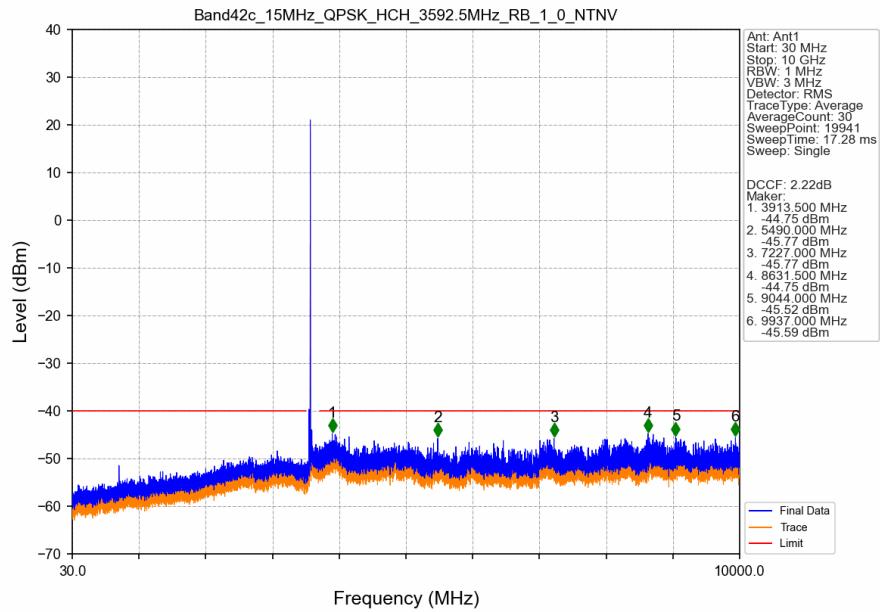
### Band42c\_15MHz\_QPSK\_HCH\_3592.5MHz\_RB\_1\_0\_NTNV



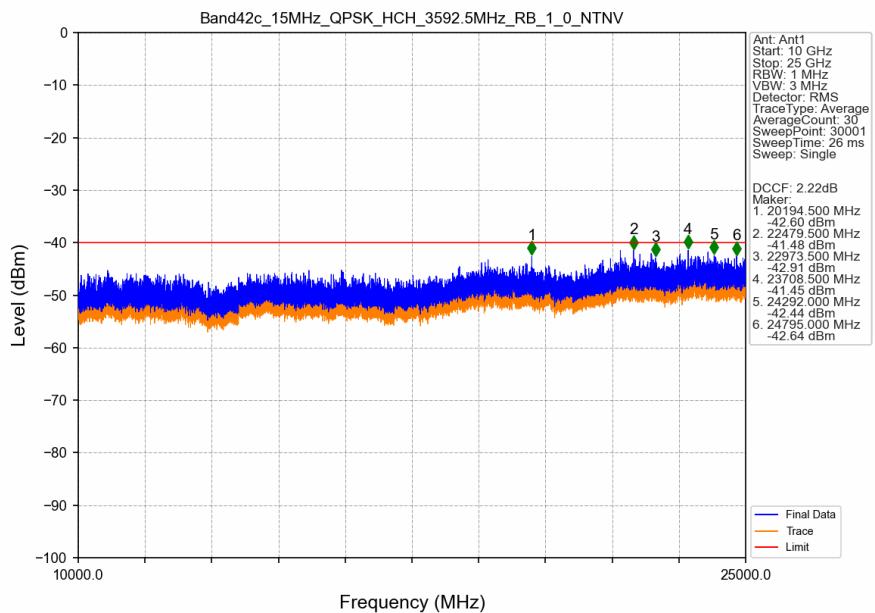
### Band42c\_15MHz\_QPSK\_HCH\_3592.5MHz\_RB\_1\_0\_NTNV



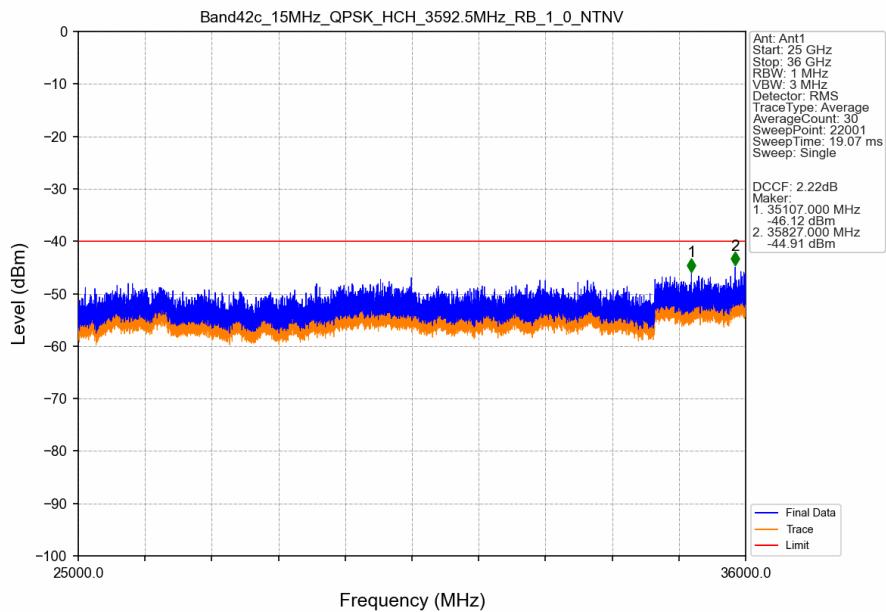
### Band42c\_15MHz\_QPSK\_HCH\_3592.5MHz\_RB\_1\_0\_NTNV



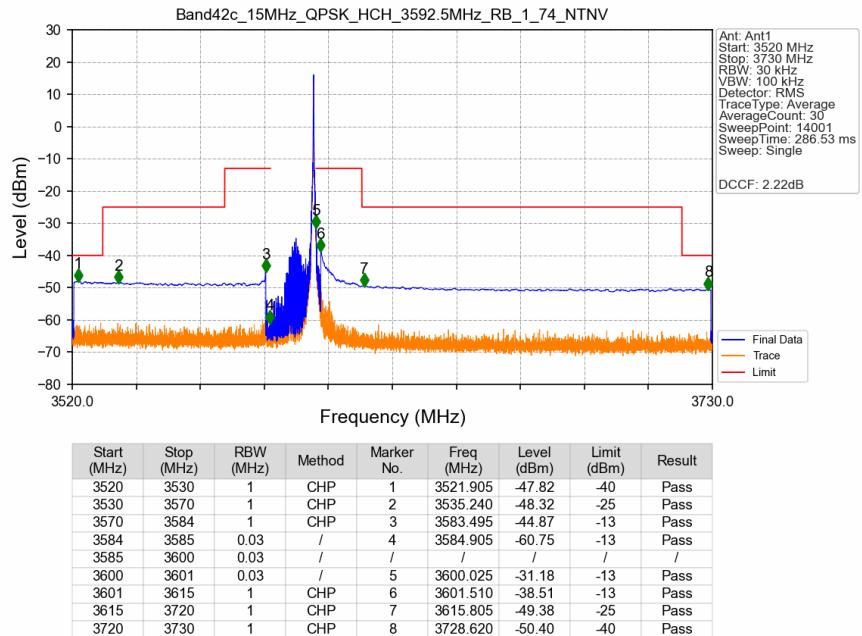
### Band42c\_15MHz\_QPSK\_HCH\_3592.5MHz\_RB\_1\_0\_NTNV



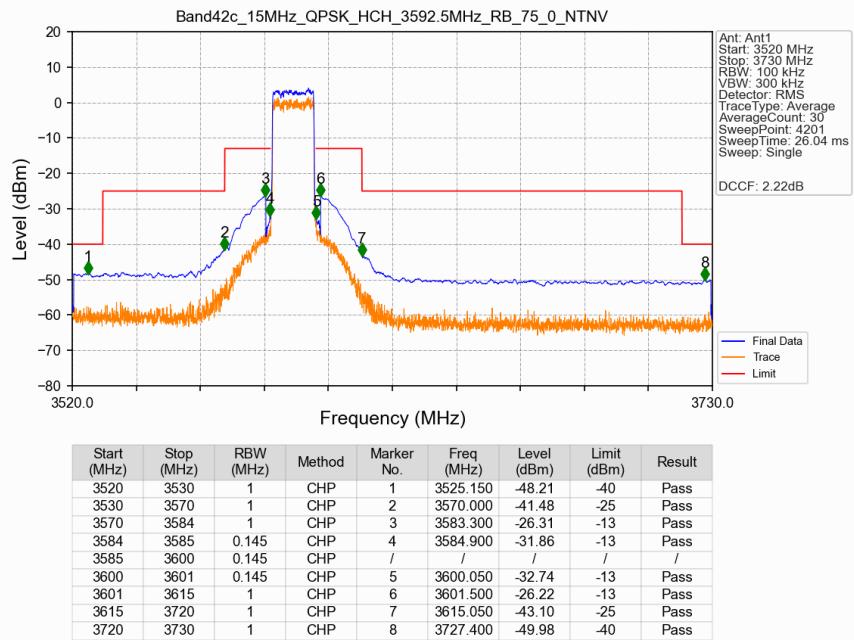
### Band42c\_15MHz\_QPSK\_HCH\_3592.5MHz\_RB\_1\_0\_NTNV



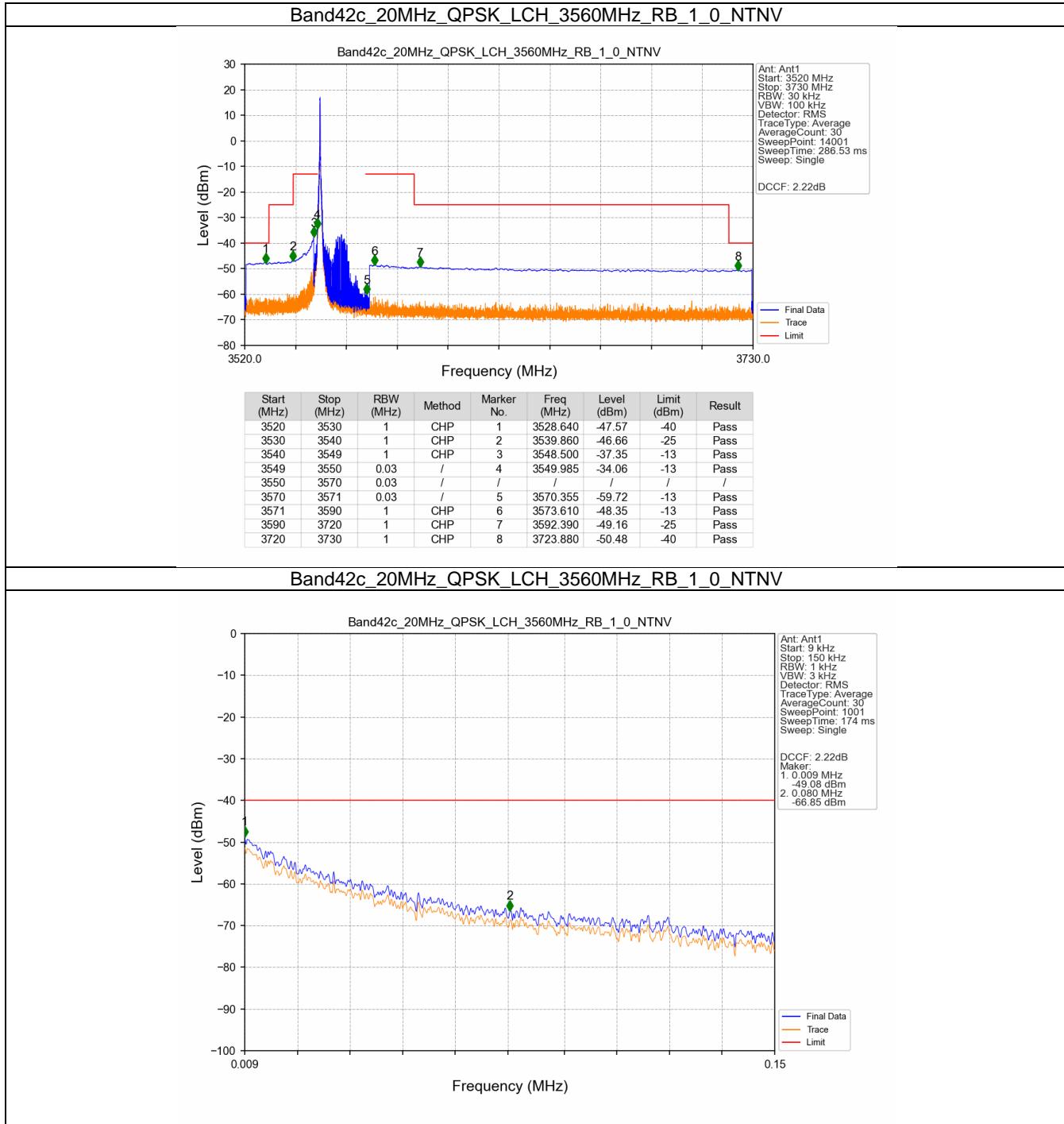
### Band42c\_15MHz\_QPSK\_HCH\_3592.5MHz\_RB\_1\_74\_NTNV



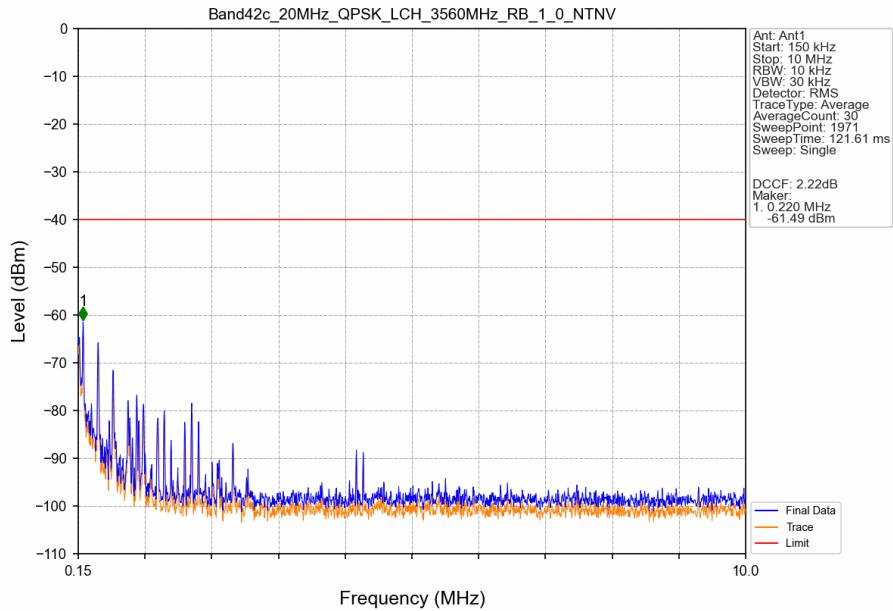
### Band42c\_15MHz\_QPSK\_HCH\_3592.5MHz\_RB\_75\_0\_NTNV



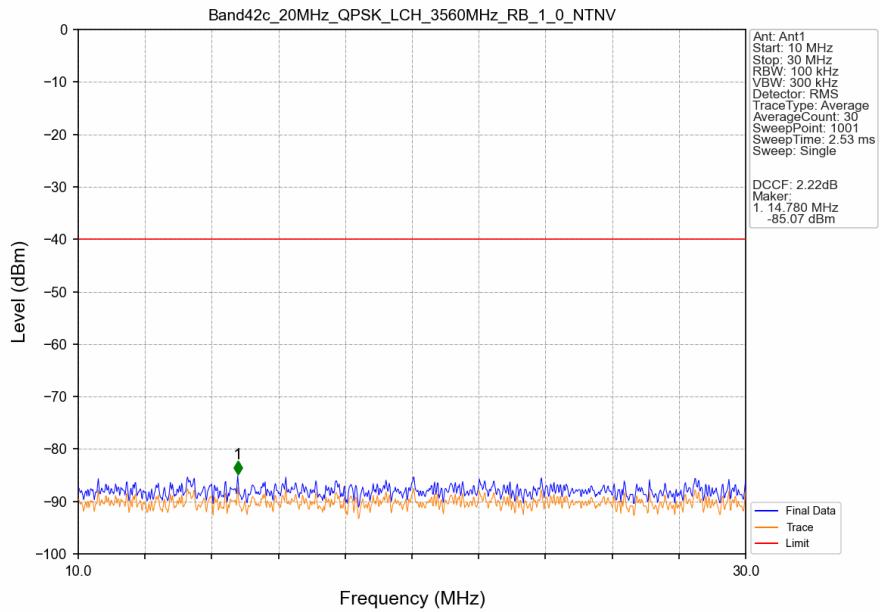
### 5.2.4 B42c\_20MHz



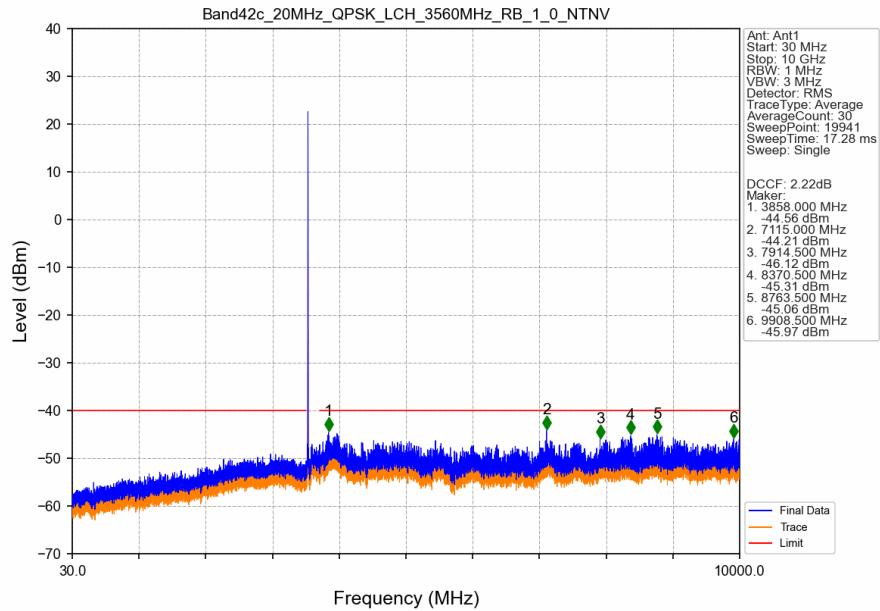
### Band42c\_20MHz\_QPSK\_LCH\_3560MHz\_RB\_1\_0\_NTNV



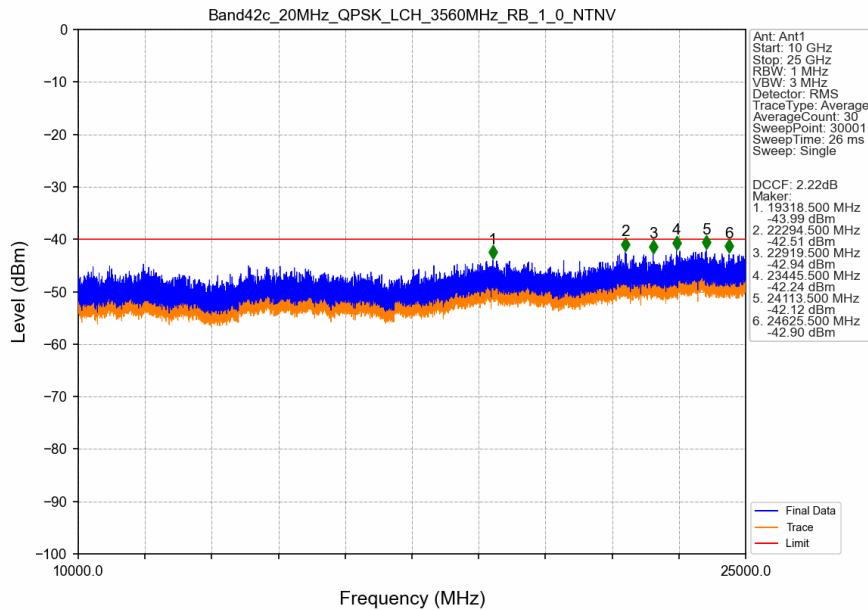
### Band42c\_20MHz\_QPSK\_LCH\_3560MHz\_RB\_1\_0\_NTNV



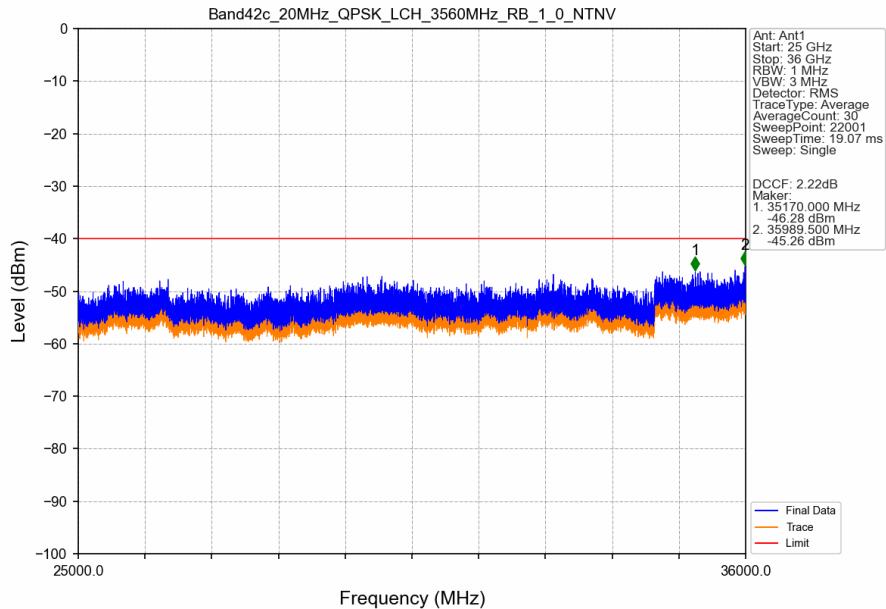
### Band42c\_20MHz\_QPSK\_LCH\_3560MHz\_RB\_1\_0\_NTNV



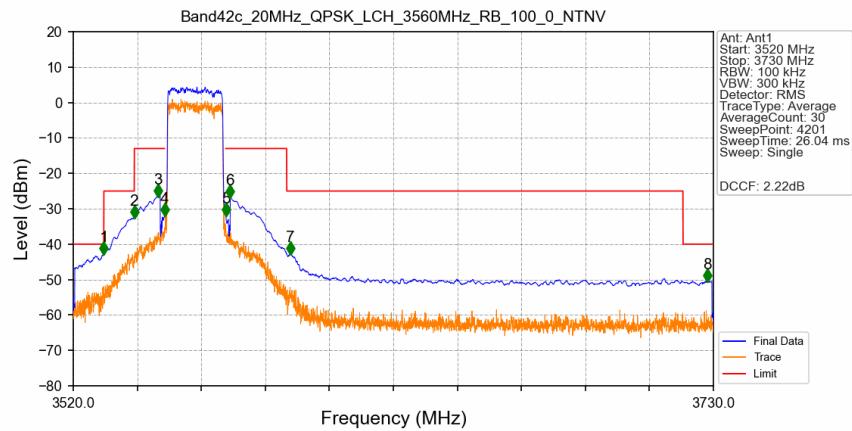
### Band42c\_20MHz\_QPSK\_LCH\_3560MHz\_RB\_1\_0\_NTNV



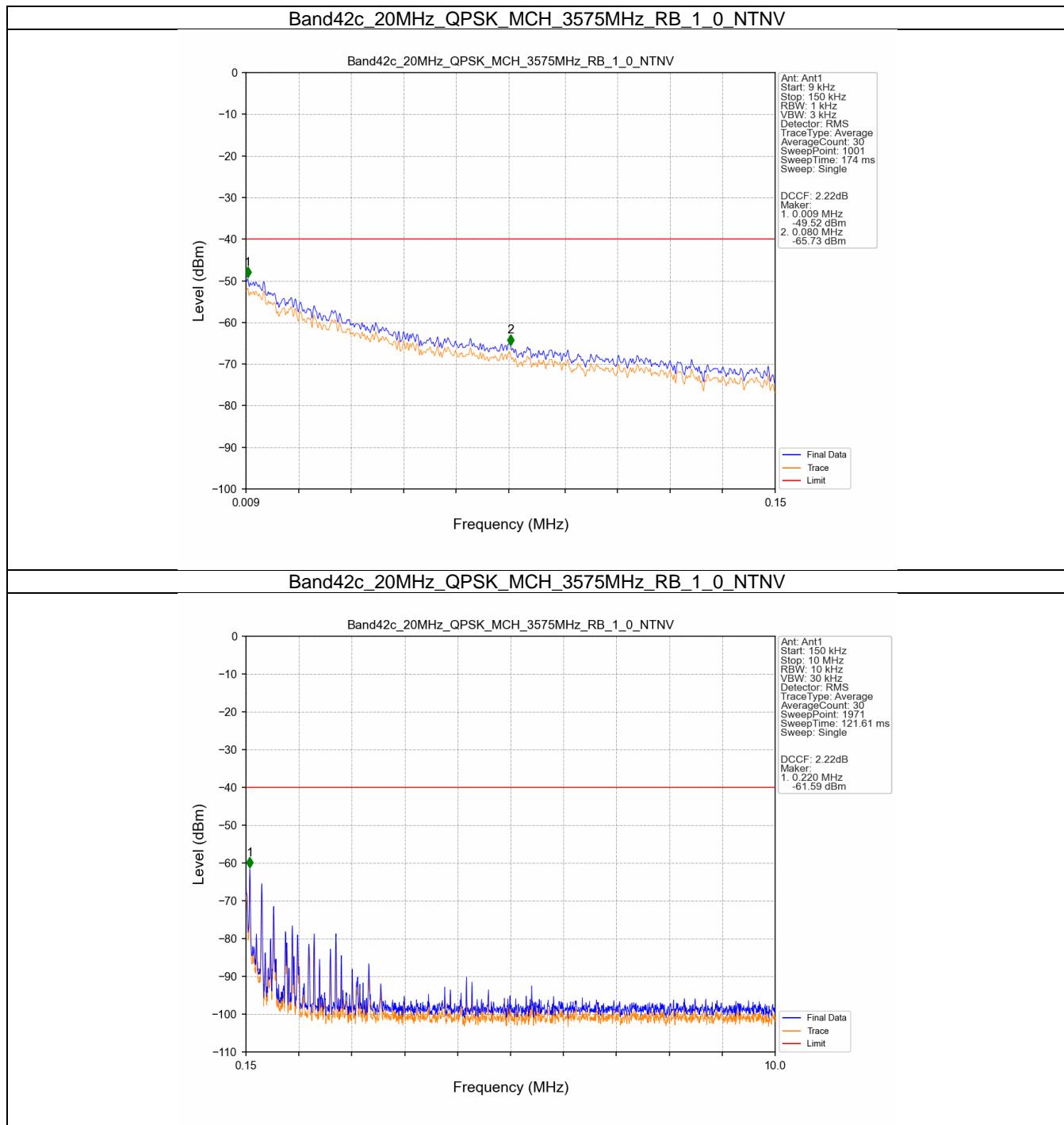
### Band42c\_20MHz\_QPSK\_LCH\_3560MHz\_RB\_1\_0\_NTNV



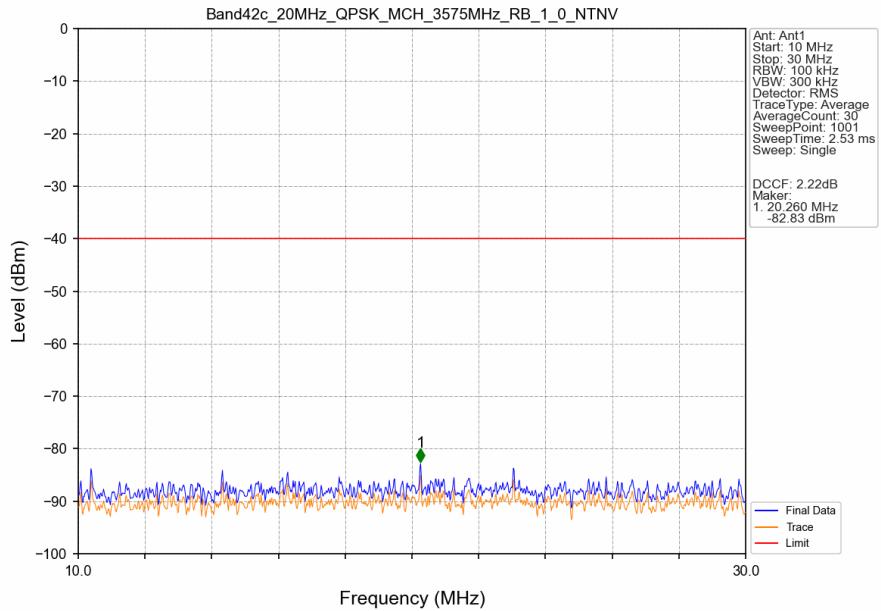
### Band42c\_20MHz\_QPSK\_LCH\_3560MHz\_RB\_100\_0\_NTNV



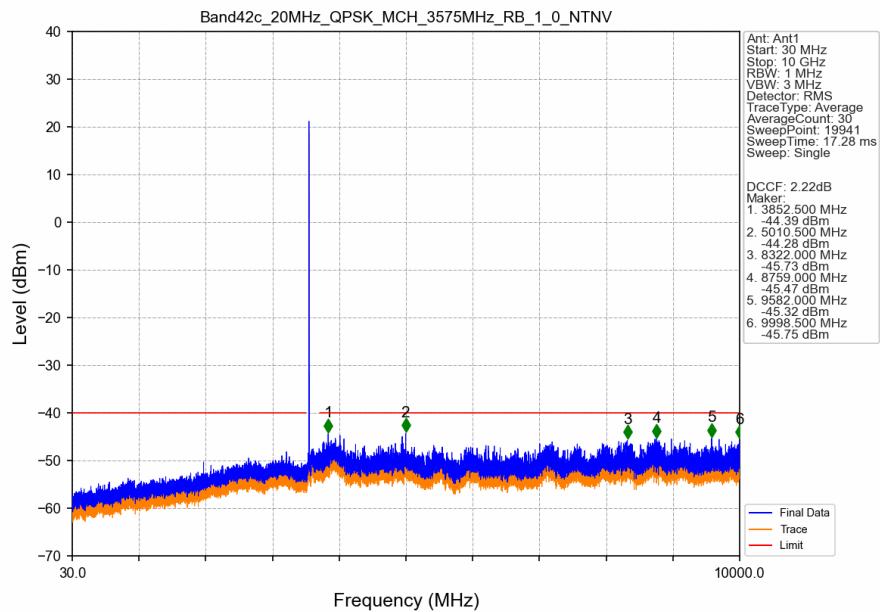
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3520	3530	1	CHP	1	3530.000	-42.69	-40	Pass
3530	3540	1	CHP	2	3540.000	-32.53	-25	Pass
3540	3549	1	CHP	3	3547.800	-26.44	-13	Pass
3549	3550	0.2	CHP	4	3549.950	-31.80	-13	Pass
3550	3570	0.2	CHP	/	/	/	/	/
3570	3571	0.2	CHP	5	3570.050	-31.85	-13	Pass
3571	3590	1	CHP	6	3571.500	-26.73	-13	Pass
3590	3720	1	CHP	7	3591.250	-42.69	-25	Pass
3720	3730	1	CHP	8	3728.050	-50.40	-40	Pass

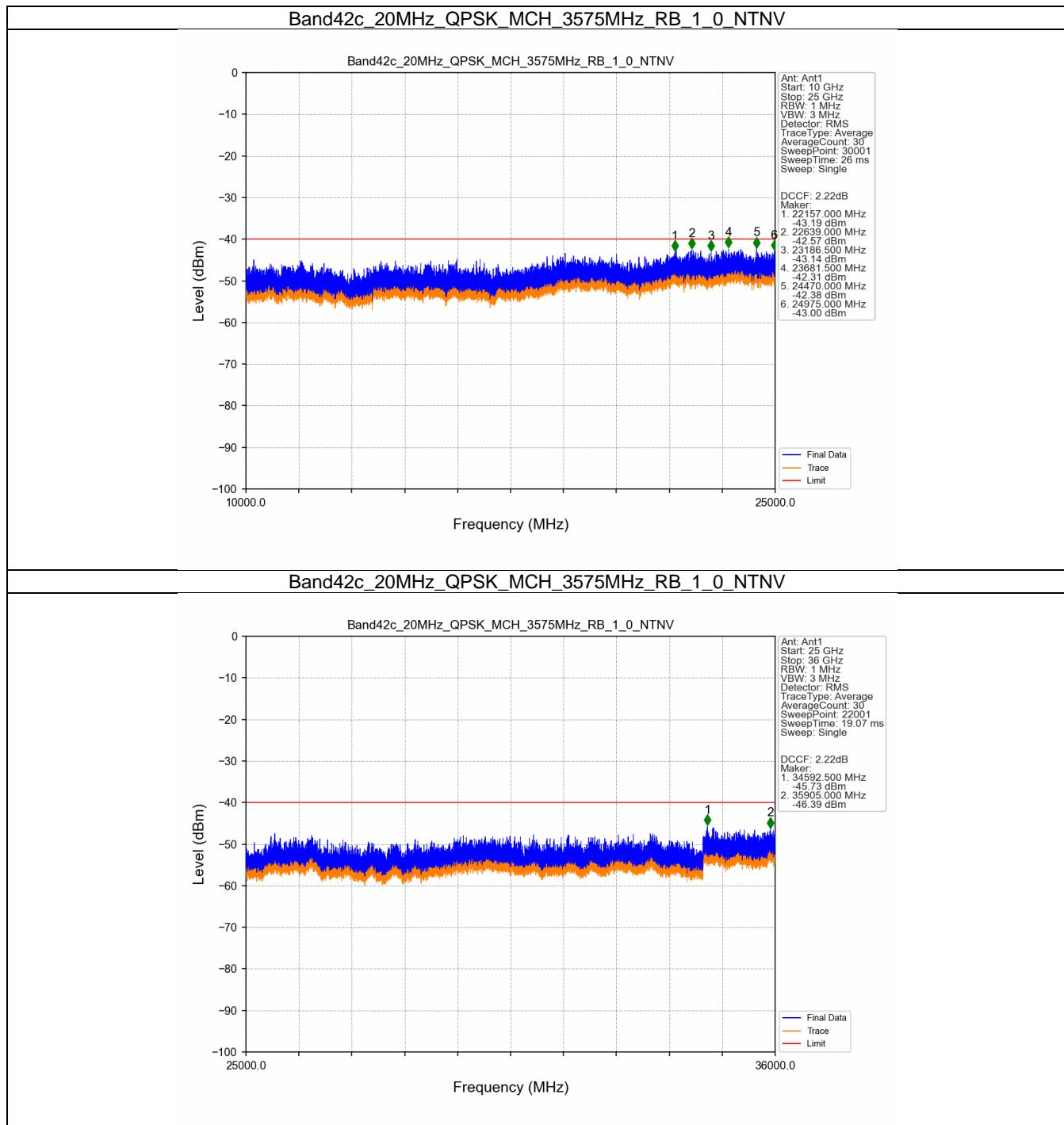


### Band42c\_20MHz\_QPSK\_MCH\_3575MHz\_RB\_1\_0\_NTNV

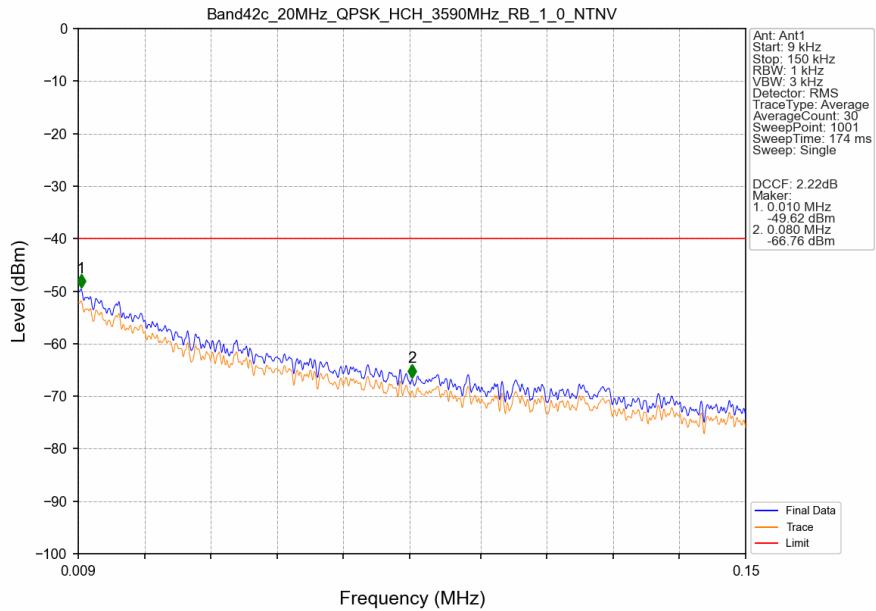


### Band42c\_20MHz\_QPSK\_MCH\_3575MHz\_RB\_1\_0\_NTNV

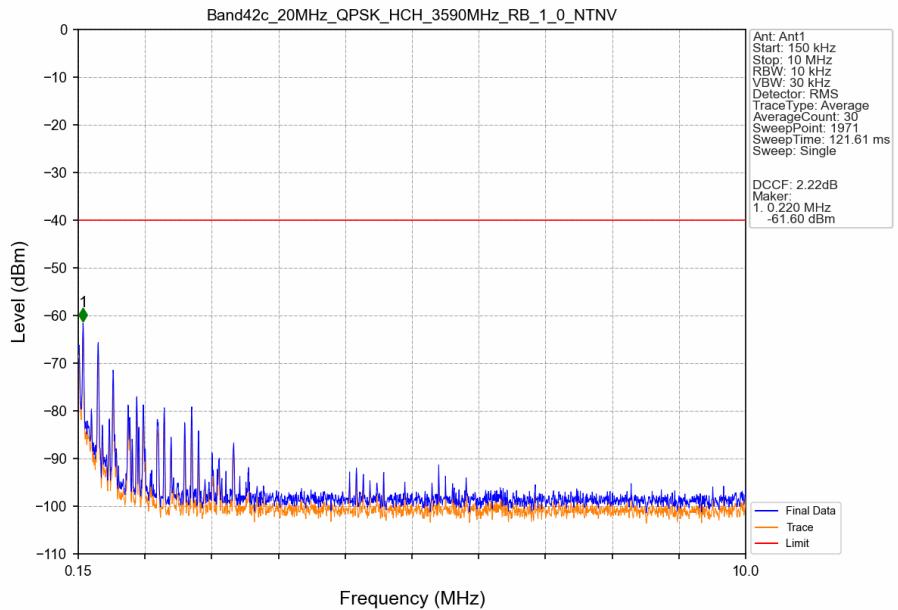




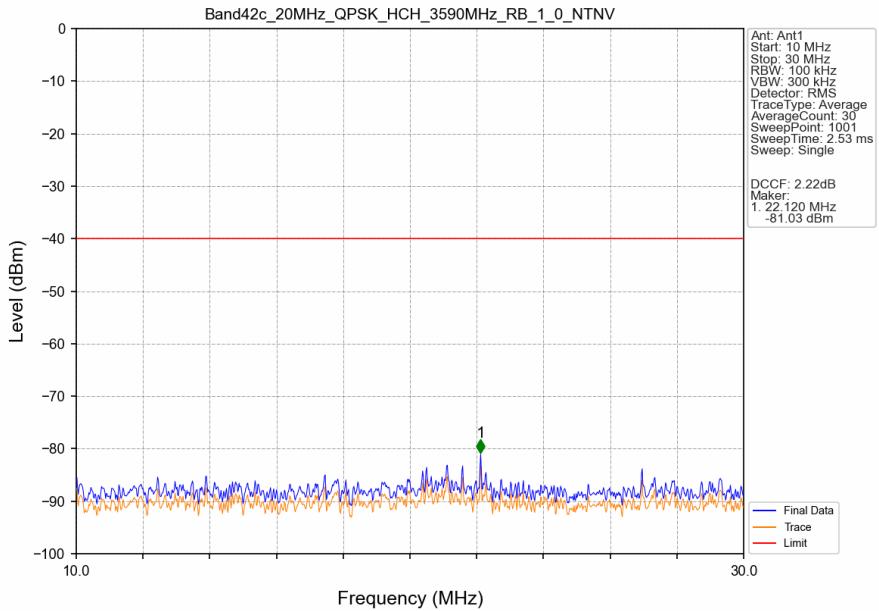
### Band42c\_20MHz\_QPSK\_HCH\_3590MHz\_RB\_1\_0\_NTNV



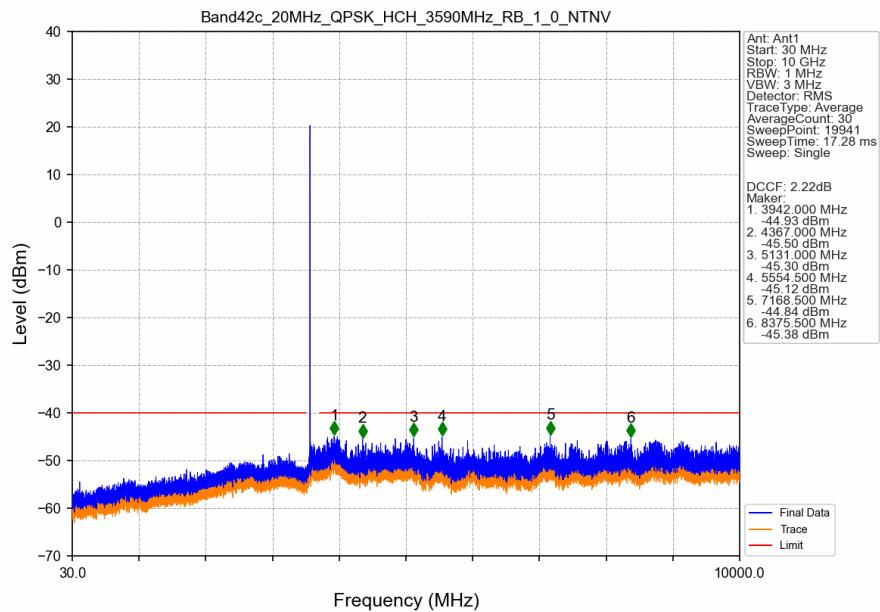
### Band42c\_20MHz\_QPSK\_HCH\_3590MHz\_RB\_1\_0\_NTNV



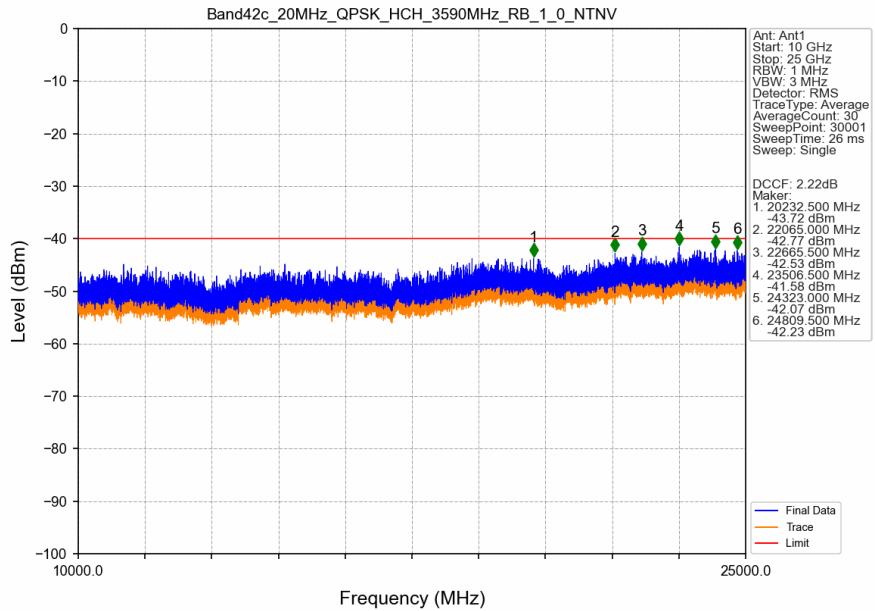
### Band42c\_20MHz\_QPSK\_HCH\_3590MHz\_RB\_1\_0\_NTNV



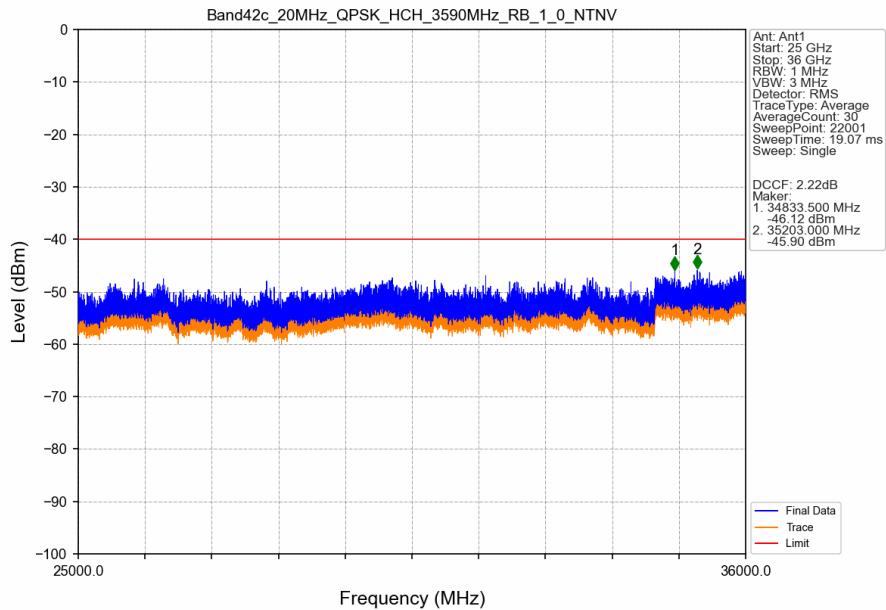
### Band42c\_20MHz\_QPSK\_HCH\_3590MHz\_RB\_1\_0\_NTNV



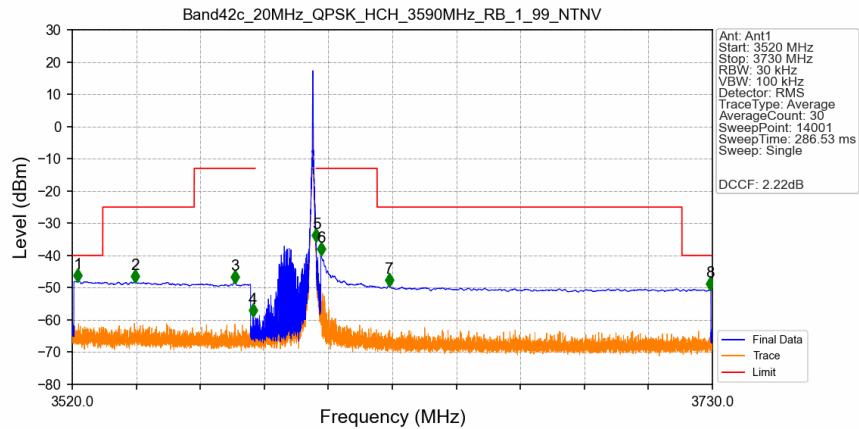
### Band42c\_20MHz\_QPSK\_HCH\_3590MHz\_RB\_1\_0\_NTNV



### Band42c\_20MHz\_QPSK\_HCH\_3590MHz\_RB\_1\_0\_NTNV

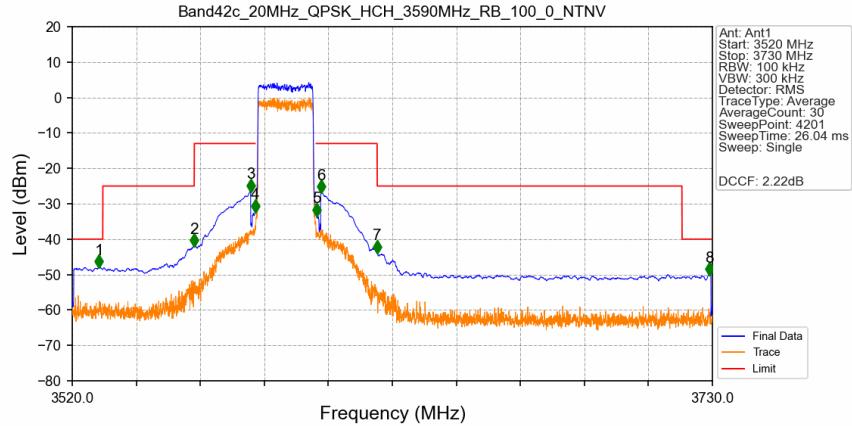


### Band42c\_20MHz\_QPSK\_HCH\_3590MHz\_RB\_1\_99\_NTNV



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3520	3530	1	CHP	1	3521.755	-47.88	-40	Pass
3530	3560	1	CHP	2	3540.715	-48.16	-25	Pass
3560	3579	1	CHP	3	3573.325	-48.35	-13	Pass
3579	3580	0.03	/	4	3579.310	-58.78	-13	Pass
3580	3600	0.03	/	5	3600.040	-35.44	-13	Pass
3600	3601	0.03	/	6	3601.615	-39.64	-13	Pass
3601	3620	1	CHP	7	3623.980	-49.38	-25	Pass
3620	3720	1	CHP	8	3729.325	-50.47	-40	Pass

### Band42c\_20MHz\_QPSK\_HCH\_3590MHz\_RB\_100\_0\_NTNV



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3520	3530	1	CHP	1	3528.800	-47.81	-40	Pass
3530	3560	1	CHP	2	3559.950	-41.81	-25	Pass
3560	3579	1	CHP	3	3578.500	-26.36	-13	Pass
3579	3580	0.196	CHP	4	3579.950	-32.12	-13	Pass
3580	3600	0.196	CHP	/	/	/	/	/
3600	3601	0.196	CHP	5	3600.100	-33.22	-13	Pass
3601	3620	1	CHP	6	3601.650	-26.67	-13	Pass
3620	3720	1	CHP	7	3620.050	-43.70	-25	Pass
3720	3730	1	CHP	8	3728.900	-49.98	-40	Pass

## 6. Adjacent Channel Leakage Ratio

### 6.1 Test Result

#### 6.1.1 B42c\_5MHz

Modulation	Frequency (MHz)	RB Allocation		Adjacent Channel Leakage Ratio		Verdict
		Size	Offset	Result	Limit	
QPSK	3552.5	1	0	Refer To Test Graph		Pass
			24	Refer To Test Graph		Pass
		25	0	Refer To Test Graph		Pass
	3575	1	0	Refer To Test Graph		Pass
			24	Refer To Test Graph		Pass
		25	0	Refer To Test Graph		Pass
	3597.5	1	0	Refer To Test Graph		Pass
			24	Refer To Test Graph		Pass
		25	0	Refer To Test Graph		Pass
16QAM	3552.5	1	0	Refer To Test Graph		Pass
			24	Refer To Test Graph		Pass
		25	0	Refer To Test Graph		Pass
	3575	1	0	Refer To Test Graph		Pass
			24	Refer To Test Graph		Pass
		25	0	Refer To Test Graph		Pass
	3597.5	1	0	Refer To Test Graph		Pass
			24	Refer To Test Graph		Pass
		25	0	Refer To Test Graph		Pass

#### 6.1.2 B42c\_10MHz

Modulation	Frequency (MHz)	RB Allocation		Adjacent Channel Leakage Ratio		Verdict
		Size	Offset	Result	Limit	
QPSK	3555	1	0	Refer To Test Graph		Pass
			49	Refer To Test Graph		Pass
		50	0	Refer To Test Graph		Pass
	3575	1	0	Refer To Test Graph		Pass
			49	Refer To Test Graph		Pass
		50	0	Refer To Test Graph		Pass
	3595	1	0	Refer To Test Graph		Pass
			49	Refer To Test Graph		Pass
		50	0	Refer To Test Graph		Pass
16QAM	3555	1	0	Refer To Test Graph		Pass
			49	Refer To Test Graph		Pass
		50	0	Refer To Test Graph		Pass
	3575	1	0	Refer To Test Graph		Pass
			49	Refer To Test Graph		Pass
		50	0	Refer To Test Graph		Pass
	3595	1	0	Refer To Test Graph		Pass
			49	Refer To Test Graph		Pass
		50	0	Refer To Test Graph		Pass

### 6.1.3 B42c\_15MHz

Band: 42c / Bandwidth: 15MHz / NTV						
Modulation	Frequency (MHz)	RB Allocation		Adjacent Channel Leakage Ratio		Verdict
		Size	Offset	Result	Limit	
QPSK	3557.5	1	0	Refer To Test Graph		Pass
			74	Refer To Test Graph		Pass
		75	0	Refer To Test Graph		Pass
	3575	1	0	Refer To Test Graph		Pass
			74	Refer To Test Graph		Pass
		75	0	Refer To Test Graph		Pass
	3592.5	1	0	Refer To Test Graph		Pass
			74	Refer To Test Graph		Pass
		75	0	Refer To Test Graph		Pass
16QAM	3557.5	1	0	Refer To Test Graph		Pass
			74	Refer To Test Graph		Pass
		75	0	Refer To Test Graph		Pass
	3575	1	0	Refer To Test Graph		Pass
			74	Refer To Test Graph		Pass
		75	0	Refer To Test Graph		Pass
	3592.5	1	0	Refer To Test Graph		Pass
			74	Refer To Test Graph		Pass
		75	0	Refer To Test Graph		Pass

### 6.1.4 B42c\_20MHz

Band: 42c / Bandwidth: 20MHz / NTV						
Modulation	Frequency (MHz)	RB Allocation		Adjacent Channel Leakage Ratio		Verdict
		Size	Offset	Result	Limit	
QPSK	3560	1	0	Refer To Test Graph		Pass
			99	Refer To Test Graph		Pass
		100	0	Refer To Test Graph		Pass
	3575	1	0	Refer To Test Graph		Pass
			99	Refer To Test Graph		Pass
		100	0	Refer To Test Graph		Pass
	3590	1	0	Refer To Test Graph		Pass
			99	Refer To Test Graph		Pass
		100	0	Refer To Test Graph		Pass
16QAM	3560	1	0	Refer To Test Graph		Pass
			99	Refer To Test Graph		Pass
		100	0	Refer To Test Graph		Pass
	3575	1	0	Refer To Test Graph		Pass
			99	Refer To Test Graph		Pass
		100	0	Refer To Test Graph		Pass
	3590	1	0	Refer To Test Graph		Pass
			99	Refer To Test Graph		Pass
		100	0	Refer To Test Graph		Pass

## 6.2 Test Graph

### 6.2.1 B42c\_5MHz

