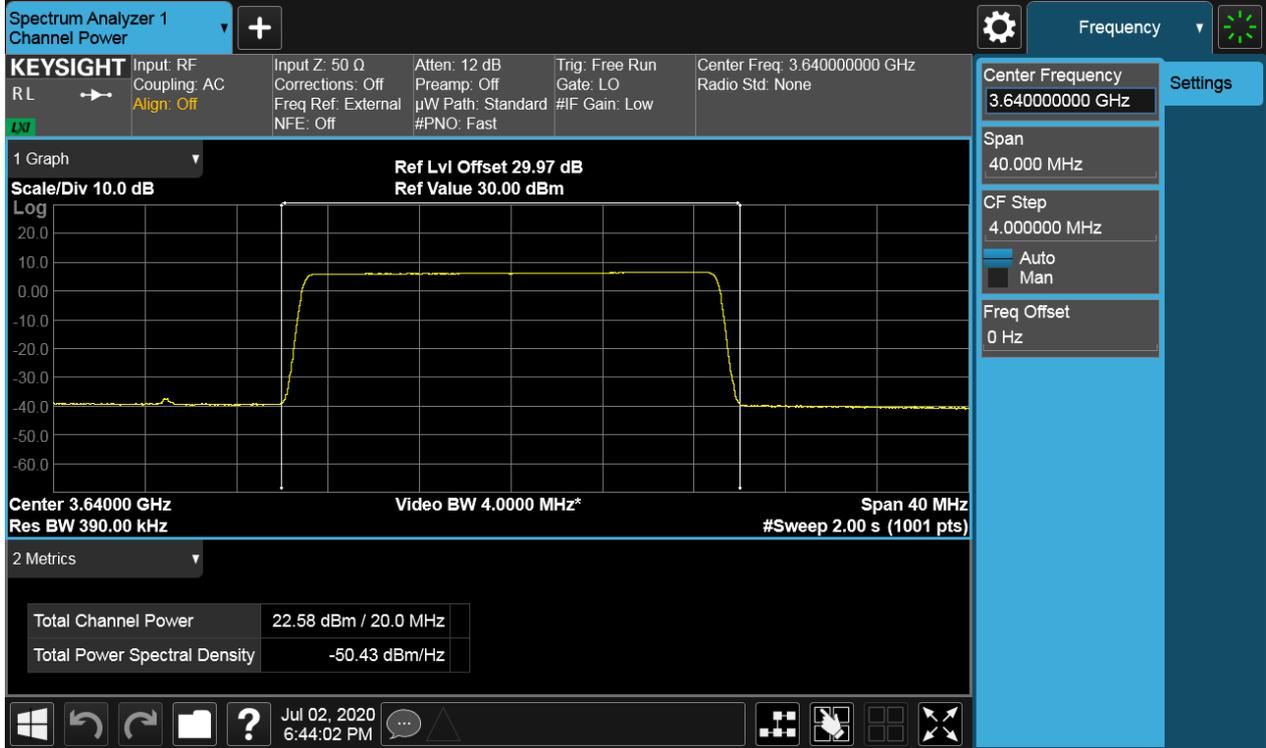
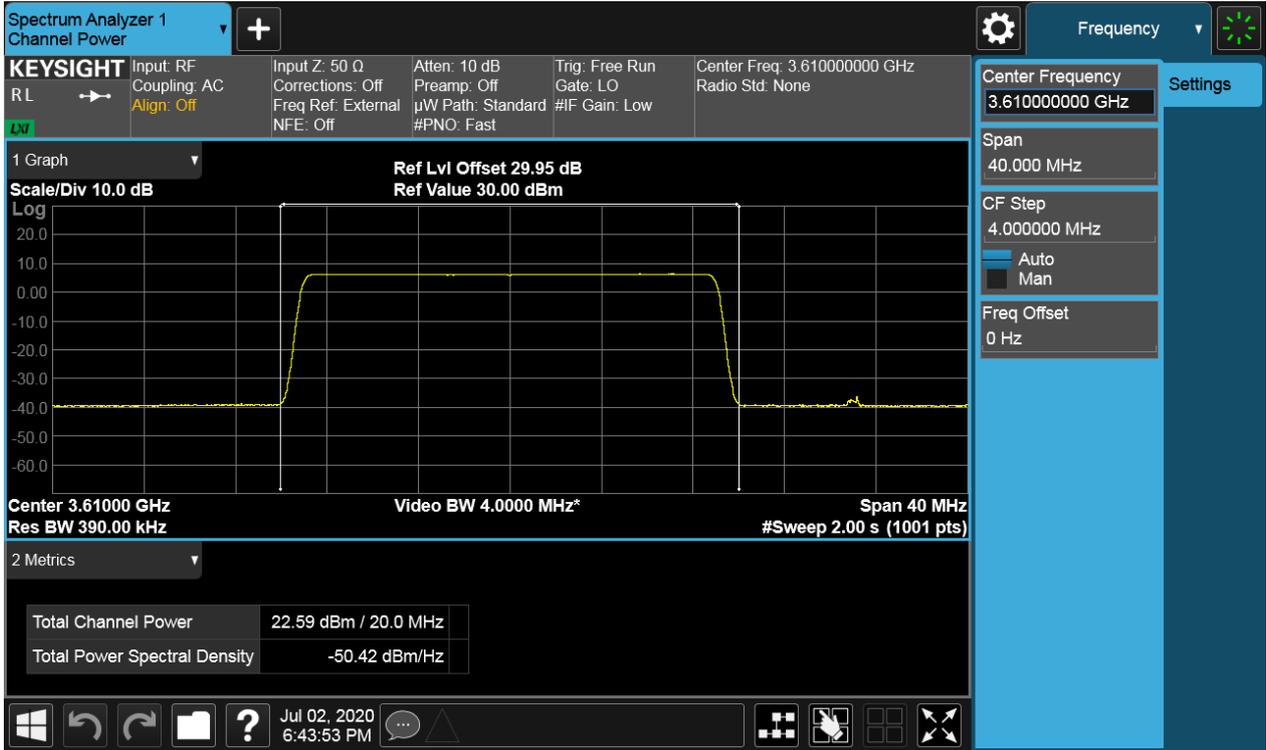
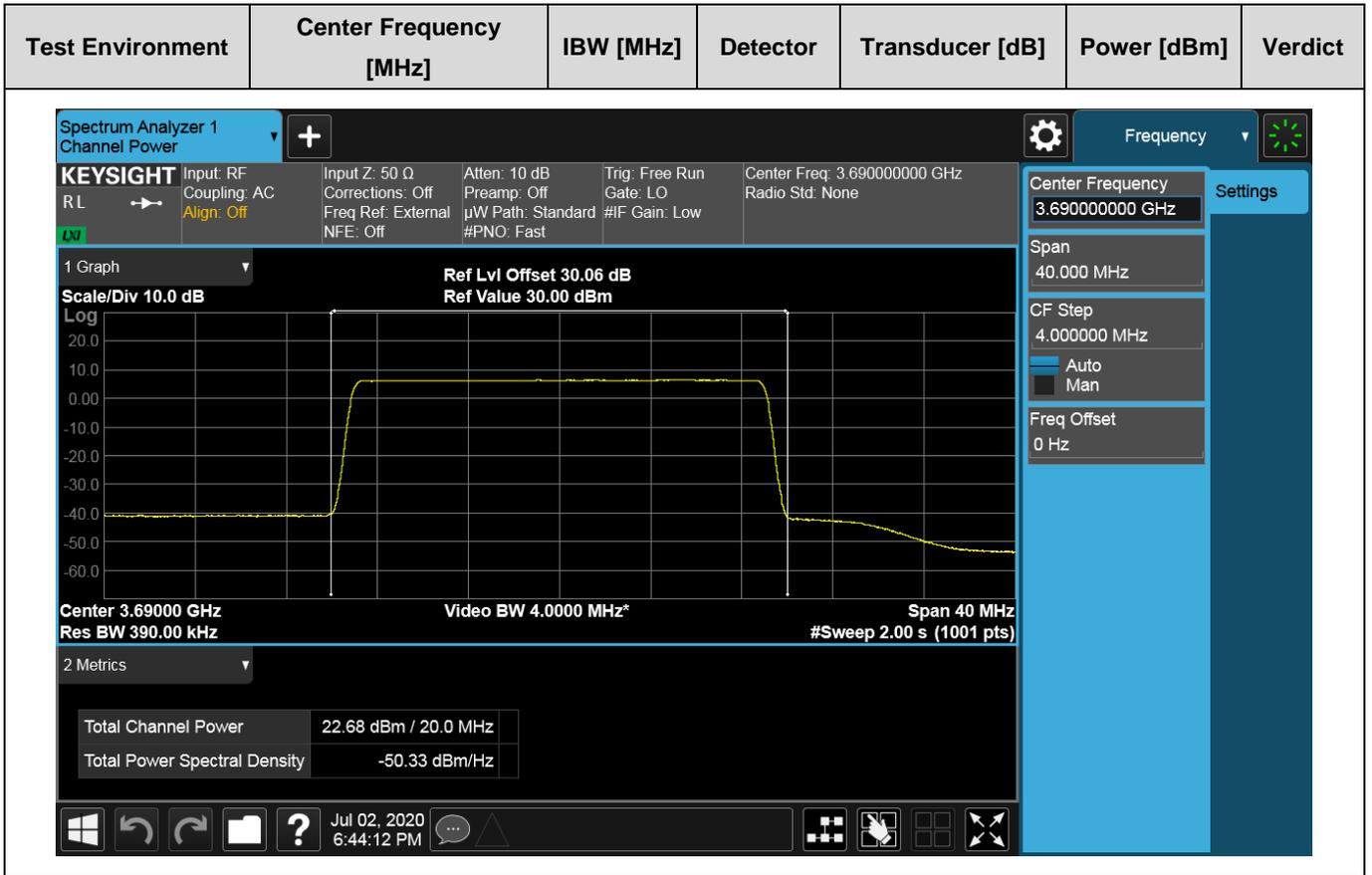


Test Environment	Center Frequency [MHz]	IBW [MHz]	Detector	Transducer [dB]	Power [dBm]	Verdict
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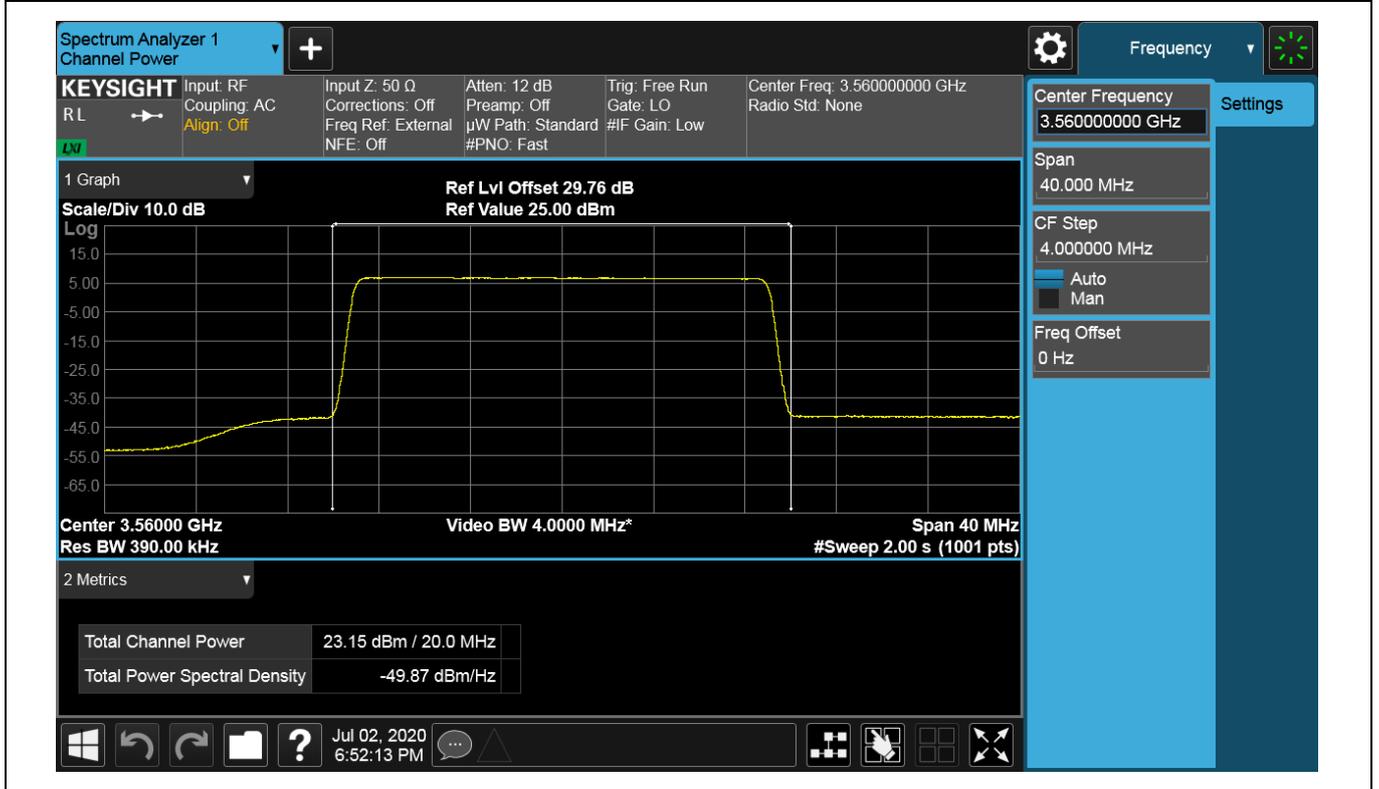




### 2.1.6 Channel Power of Ant6

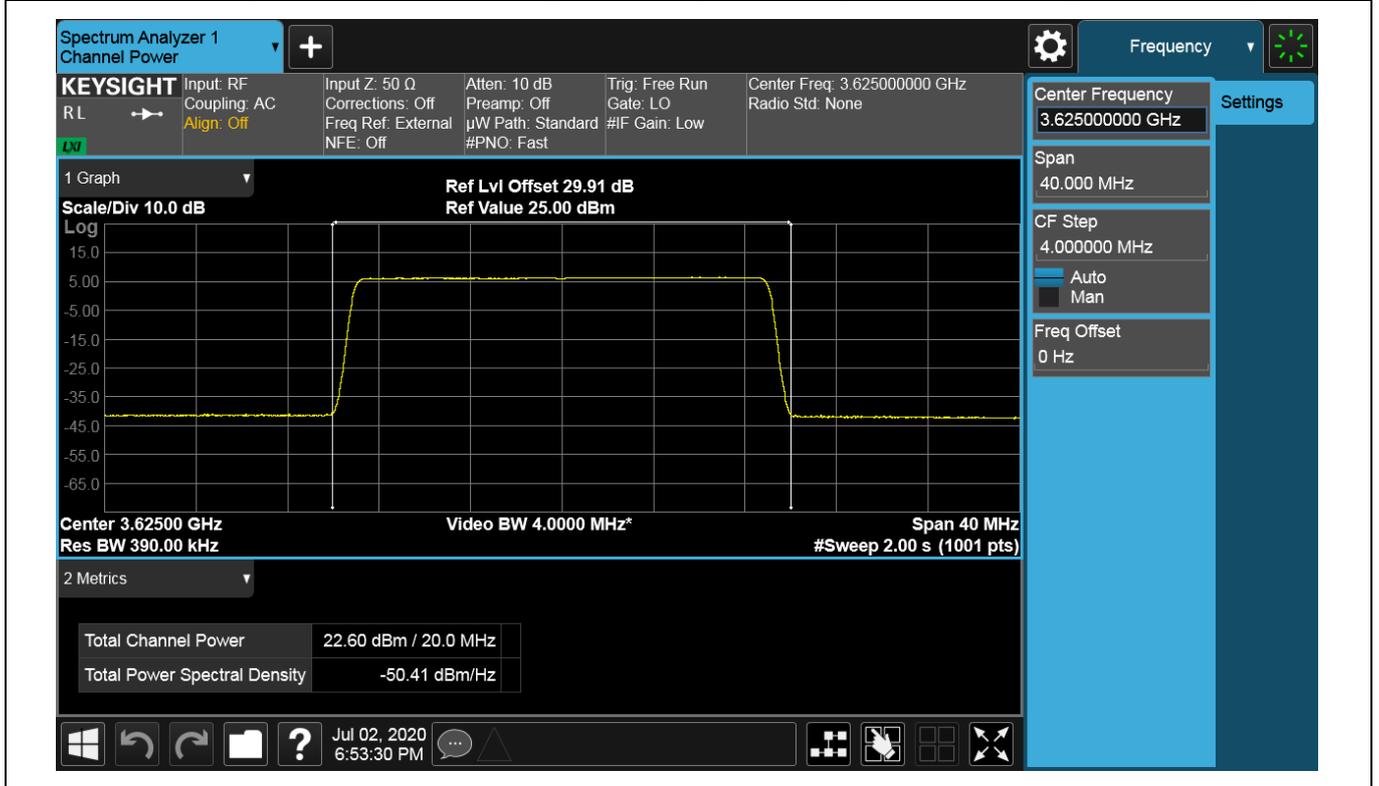
#### 2.1.6.1 TX\_1L\_20M\_TM1.1\_B

Test Environment	Center Frequency [MHz]	IBW [MHz]	Detector	Transducer [dB]	Power [dBm]	Verdict
NTNV	3560	20	RMS	29.76	23.15	Pass



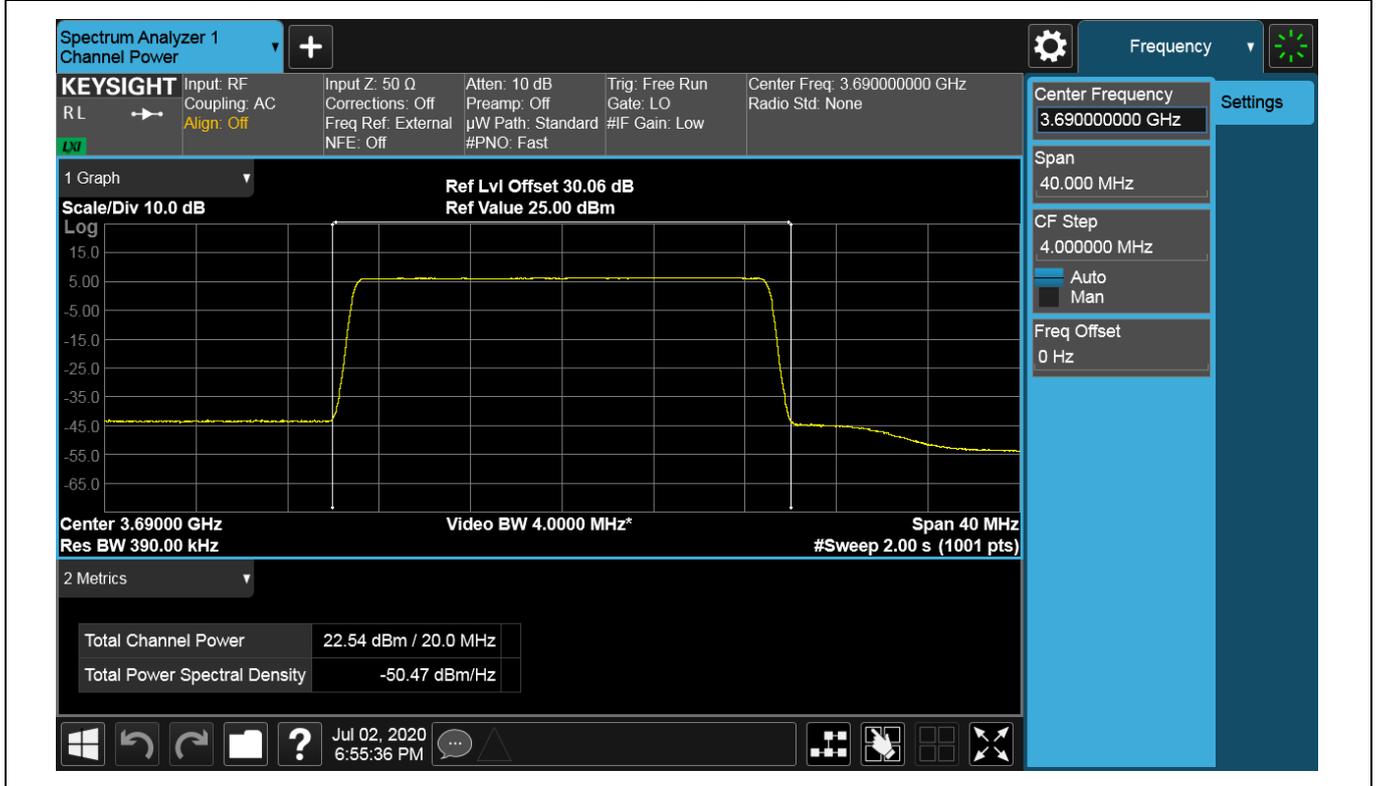
2.1.6.2 TX\_1L\_20M\_TM1.1\_M

Test Environment	Center Frequency [MHz]	IBW [MHz]	Detector	Transducer [dB]	Power [dBm]	Verdict
NTNV	3625	20	RMS	29.91	22.6	Pass



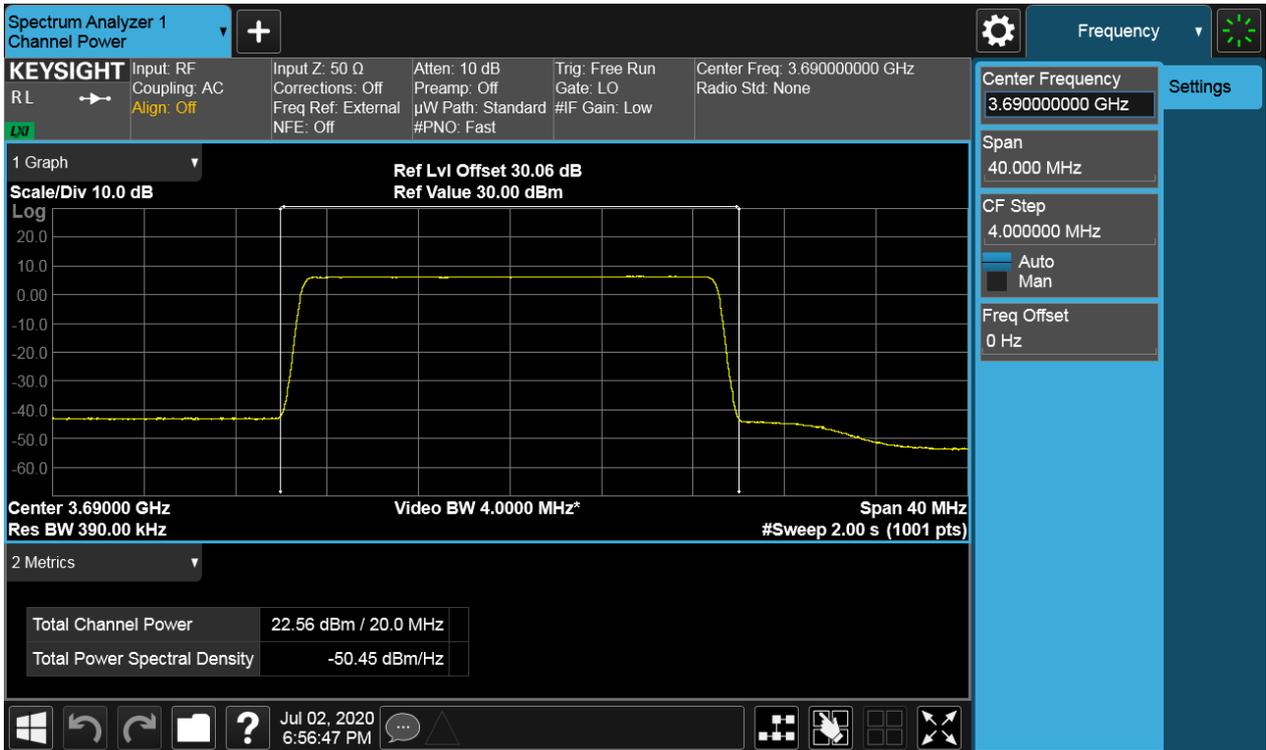
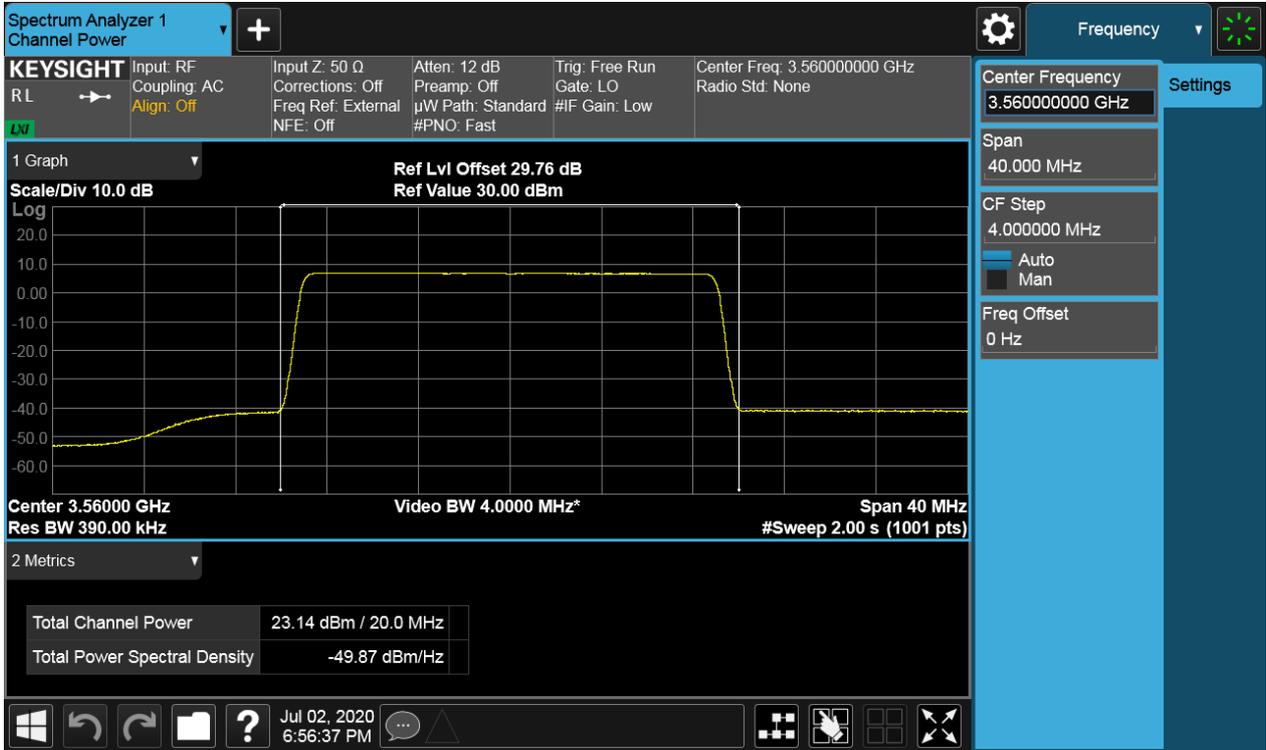
2.1.6.3 TX\_1L\_20M\_TM1.1\_T

Test Environment	Center Frequency [MHz]	IBW [MHz]	Detector	Transducer [dB]	Power [dBm]	Verdict
NTNV	3690	20	RMS	30.06	22.54	Pass



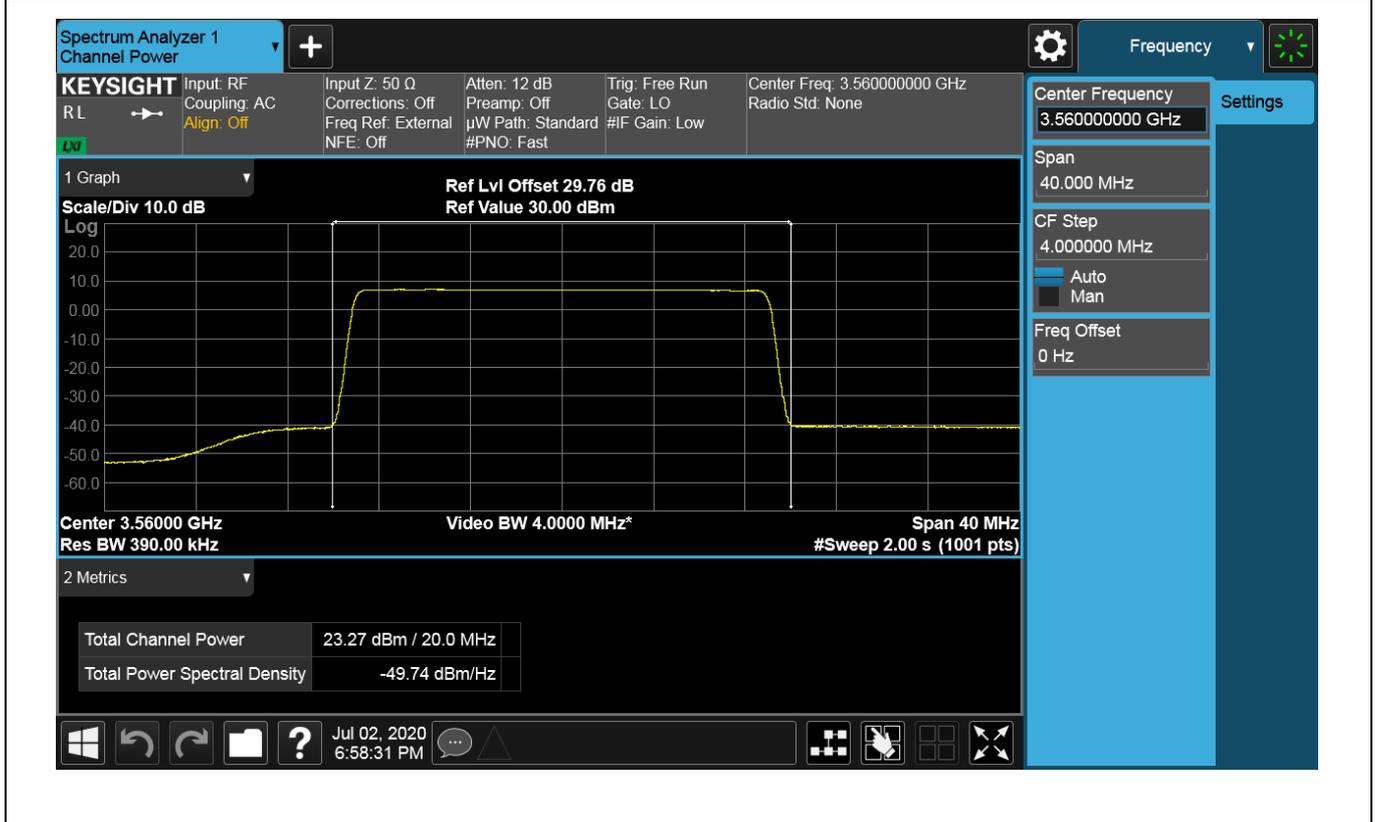
2.1.6.4 TX\_2L\_20M\_TM1\_M

Test Environment	Center Frequency [MHz]	IBW [MHz]	Detector	Transducer [dB]	Power [dBm]	Verdict
NTNV	3560	20	RMS	29.76	23.14	Pass
NTNV	3690	20	RMS	30.06	22.56	Pass

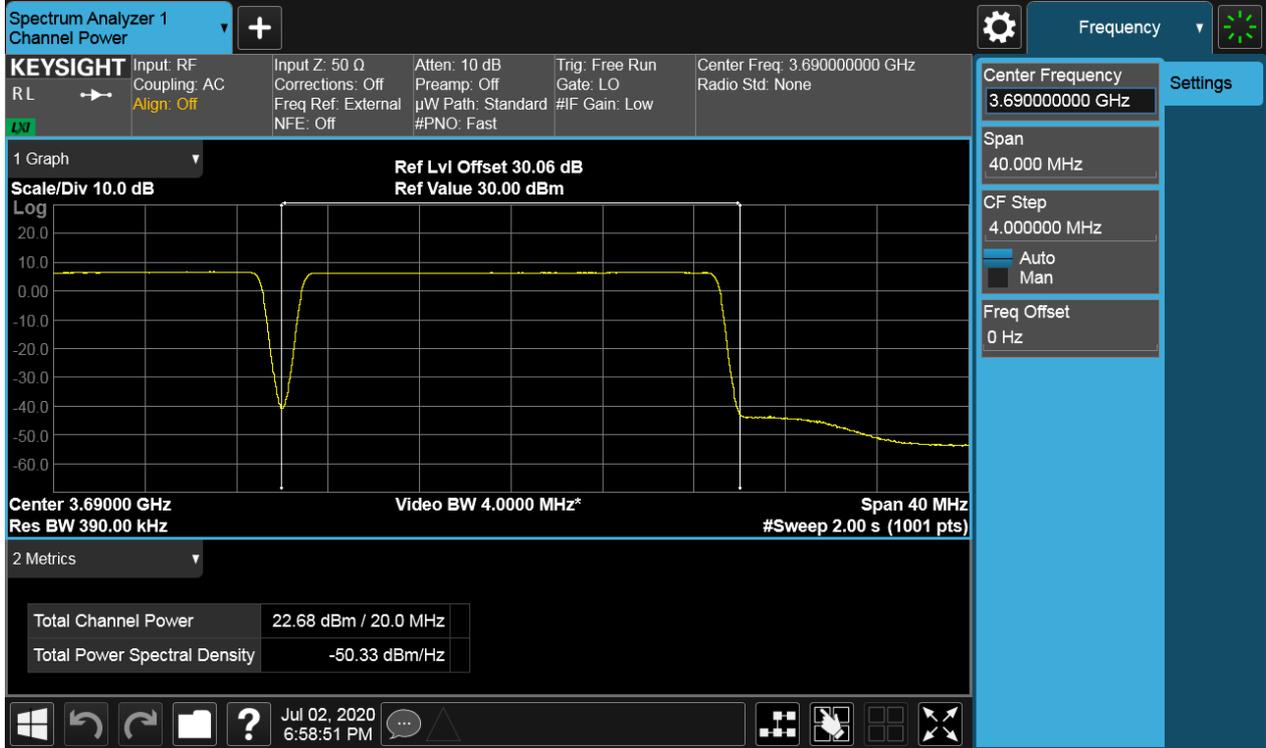
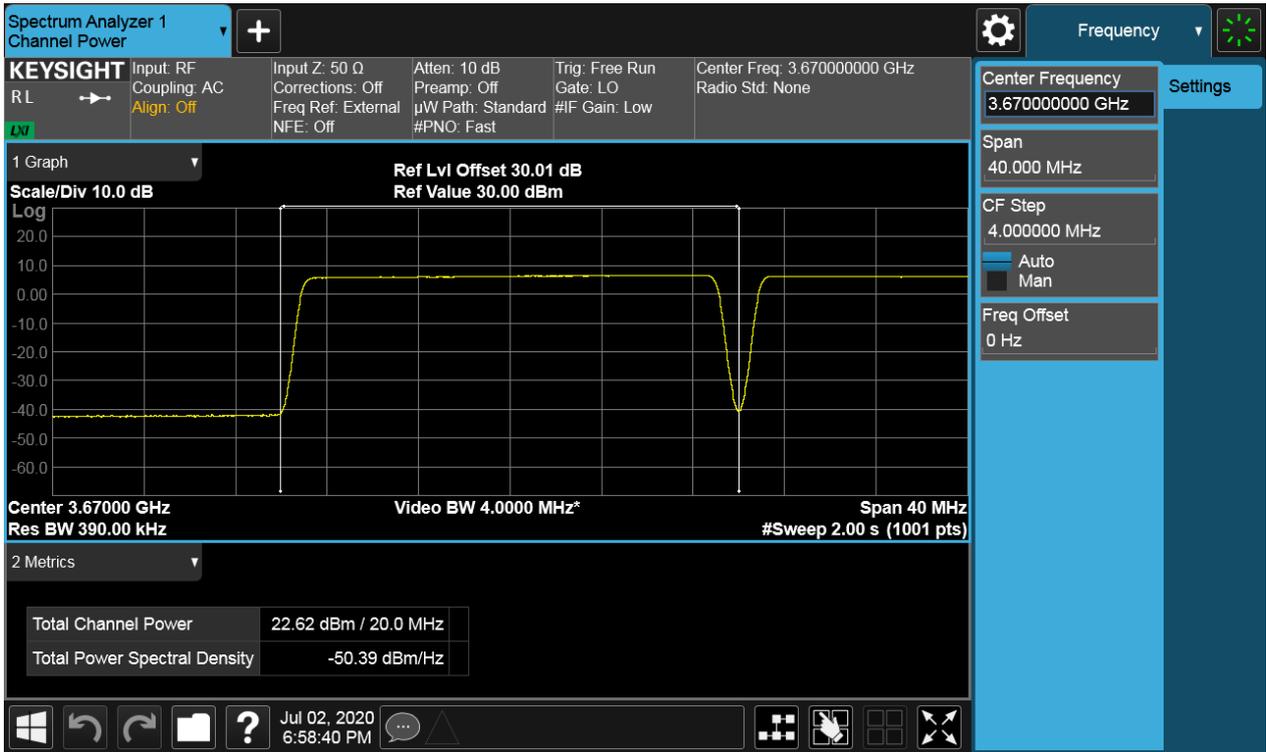


2.1.6.5 TX\_3L\_20M\_TM1\_M

Test Environment	Center Frequency [MHz]	IBW [MHz]	Detector	Transducer [dB]	Power [dBm]	Verdict
NTNV	3560	20	RMS	29.76	23.27	Pass
NTNV	3670	20	RMS	30.01	22.62	Pass
NTNV	3690	20	RMS	30.06	22.68	Pass

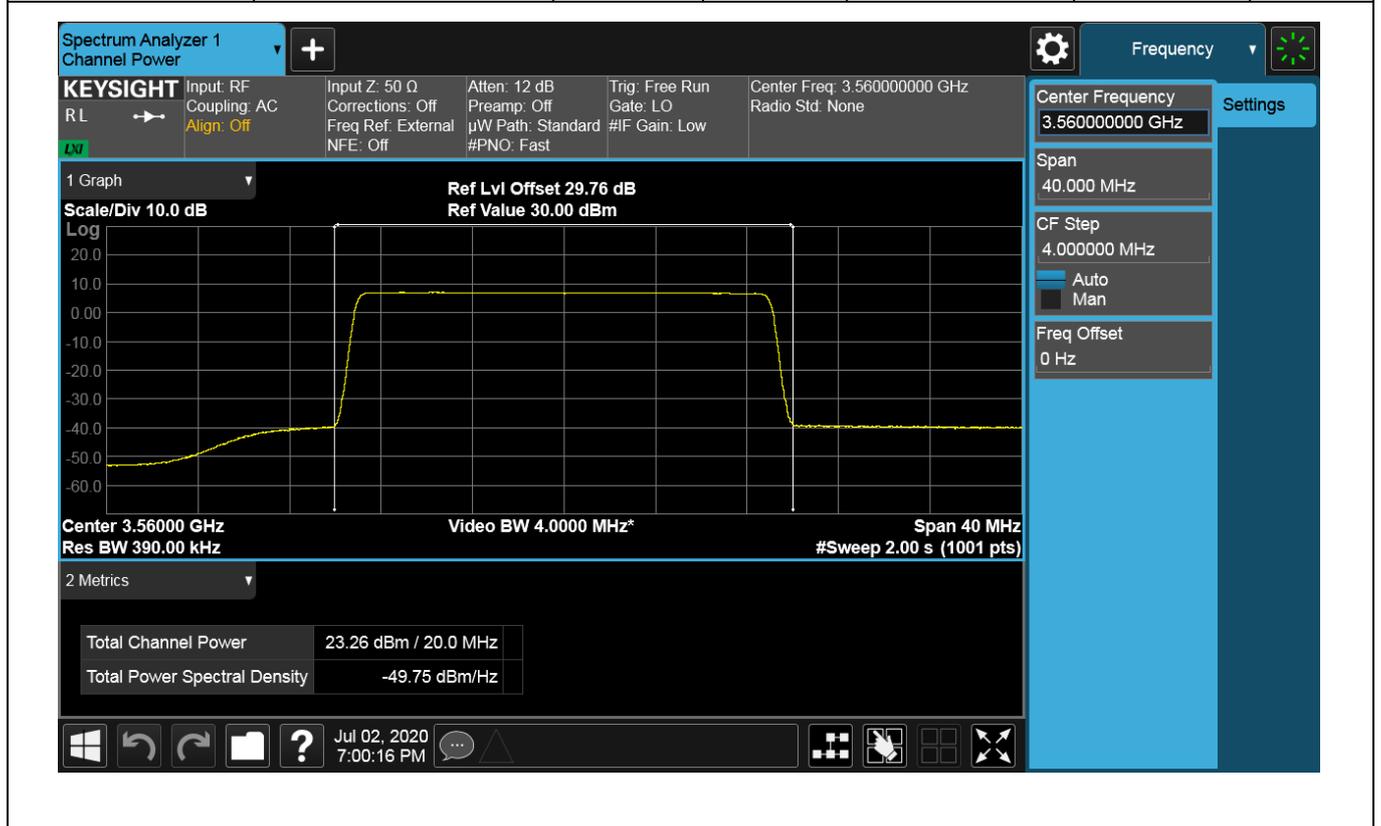


Test Environment	Center Frequency [MHz]	IBW [MHz]	Detector	Transducer [dB]	Power [dBm]	Verdict
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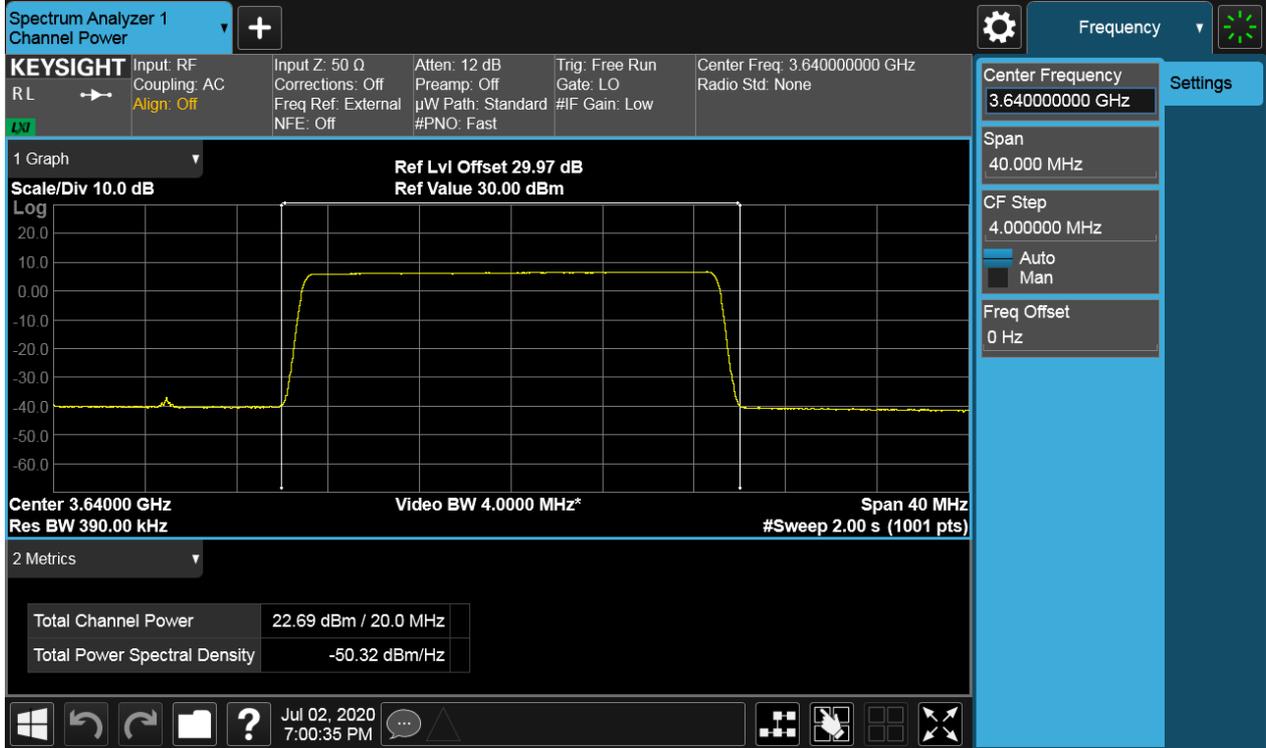
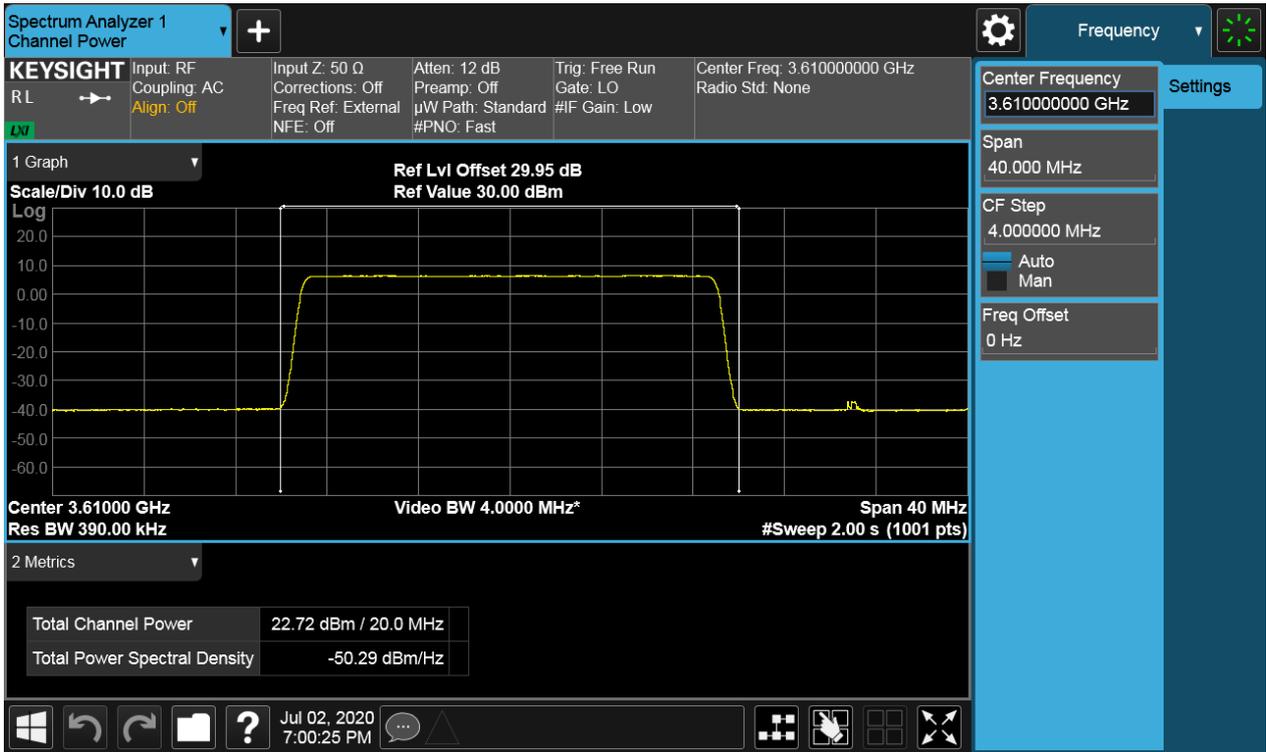


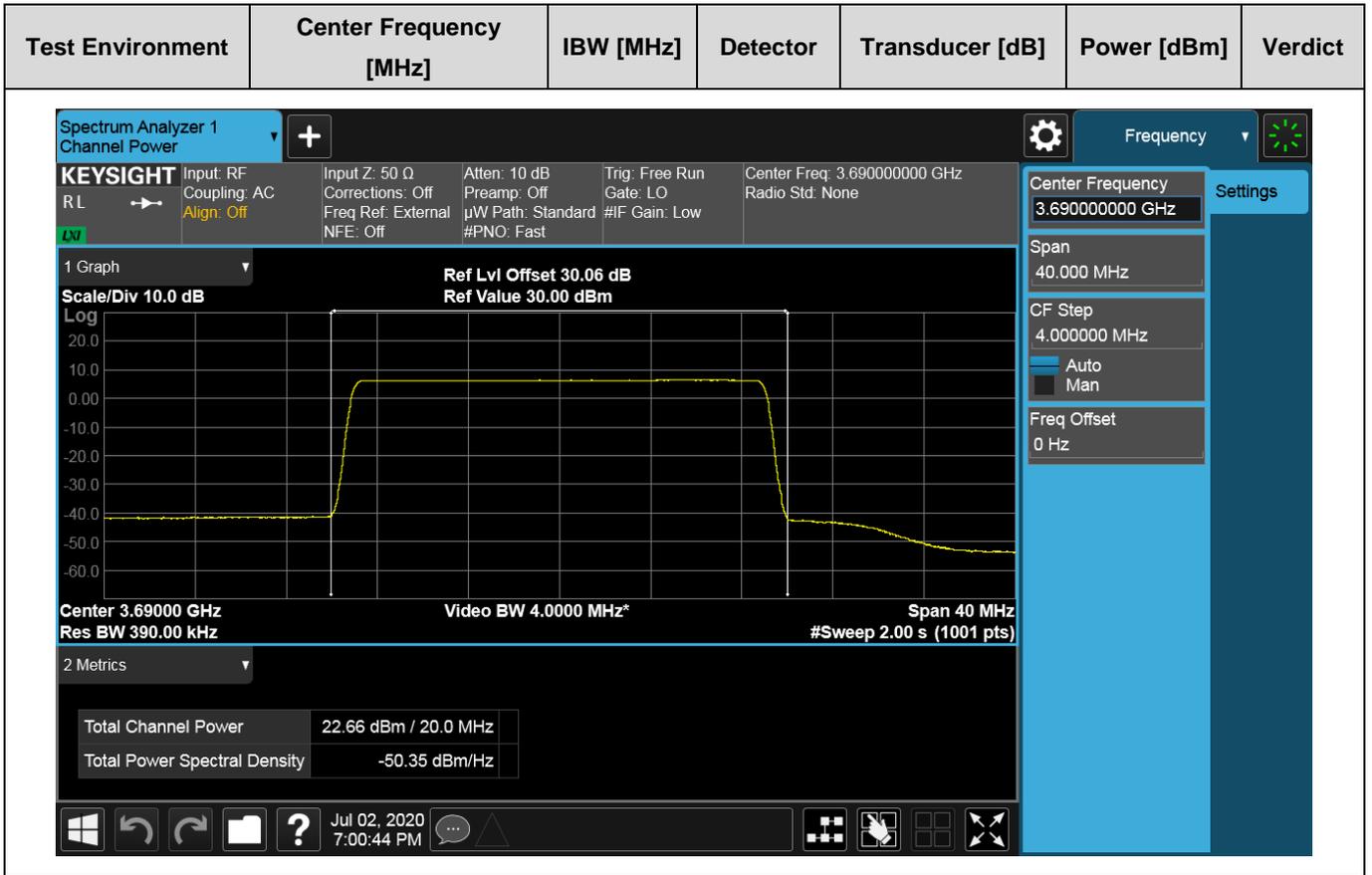
2.1.6.6 TX\_4L\_20M\_TM1\_M

Test Environment	Center Frequency [MHz]	IBW [MHz]	Detector	Transducer [dB]	Power [dBm]	Verdict
NTNV	3560	20	RMS	29.76	23.26	Pass
NTNV	3610	20	RMS	29.95	22.72	Pass
NTNV	3640	20	RMS	29.97	22.69	Pass
NTNV	3690	20	RMS	30.06	22.66	Pass



Test Environment	Center Frequency [MHz]	IBW [MHz]	Detector	Transducer [dB]	Power [dBm]	Verdict
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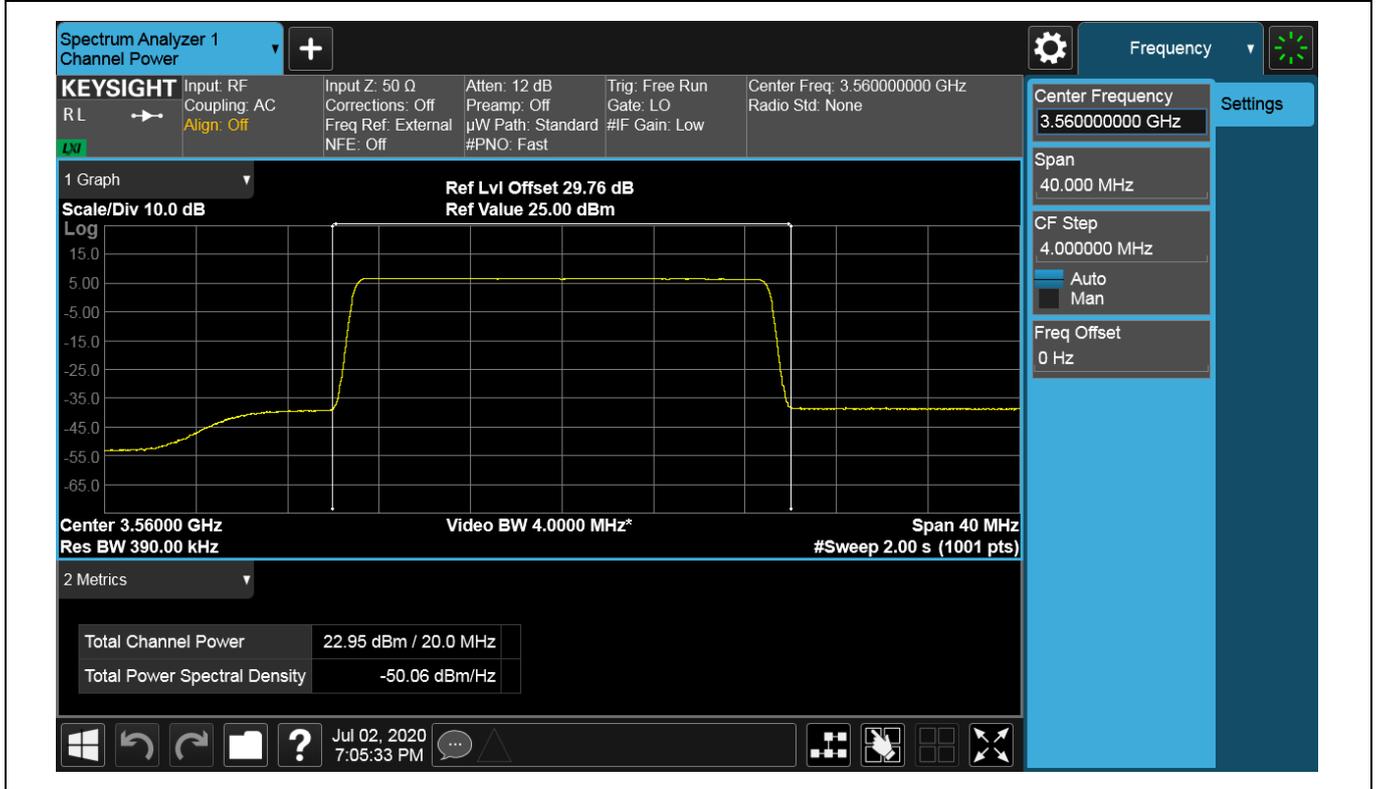




### 2.1.7 Channel Power of Ant7

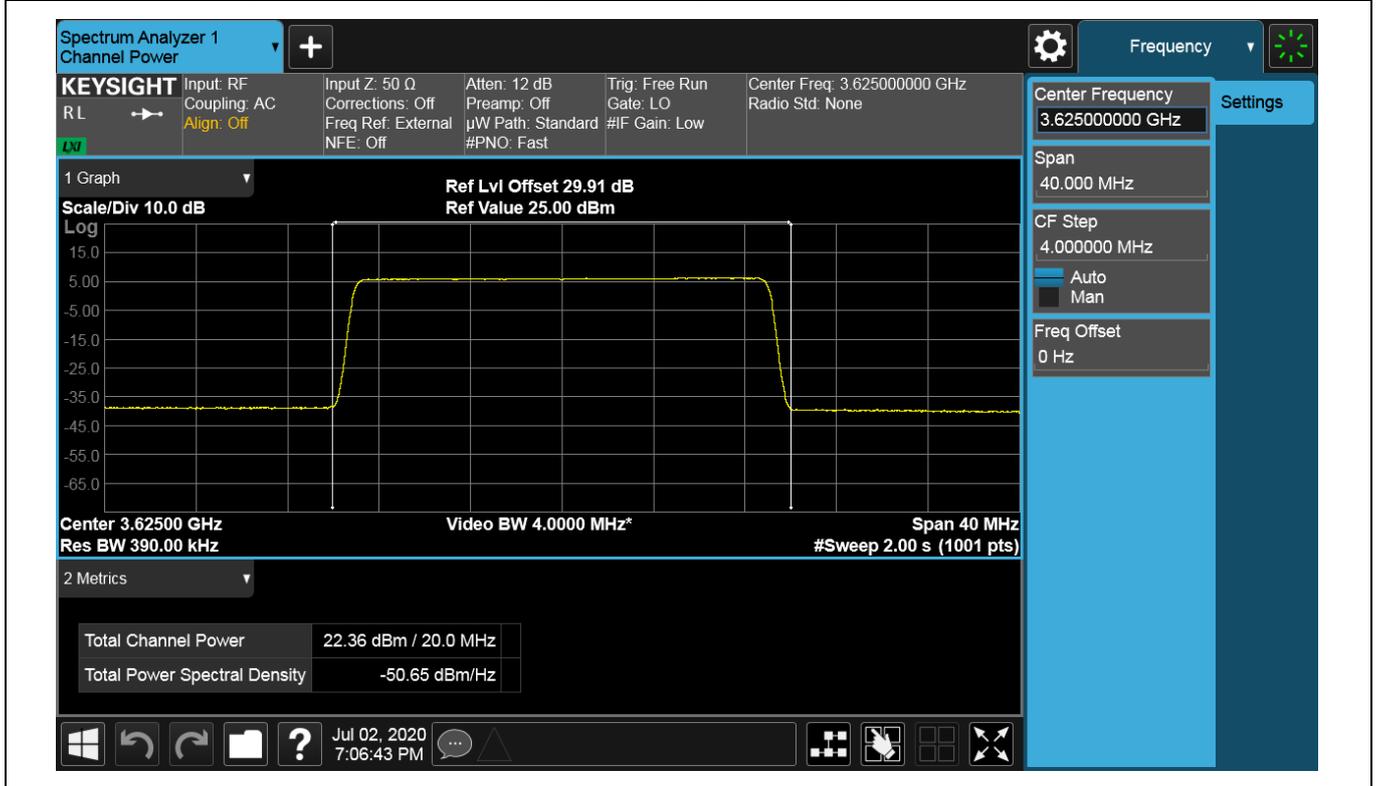
#### 2.1.7.1 TX\_1L\_20M\_TM1.1\_B

Test Environment	Center Frequency [MHz]	IBW [MHz]	Detector	Transducer [dB]	Power [dBm]	Verdict
NTNV	3560	20	RMS	29.76	22.95	Pass



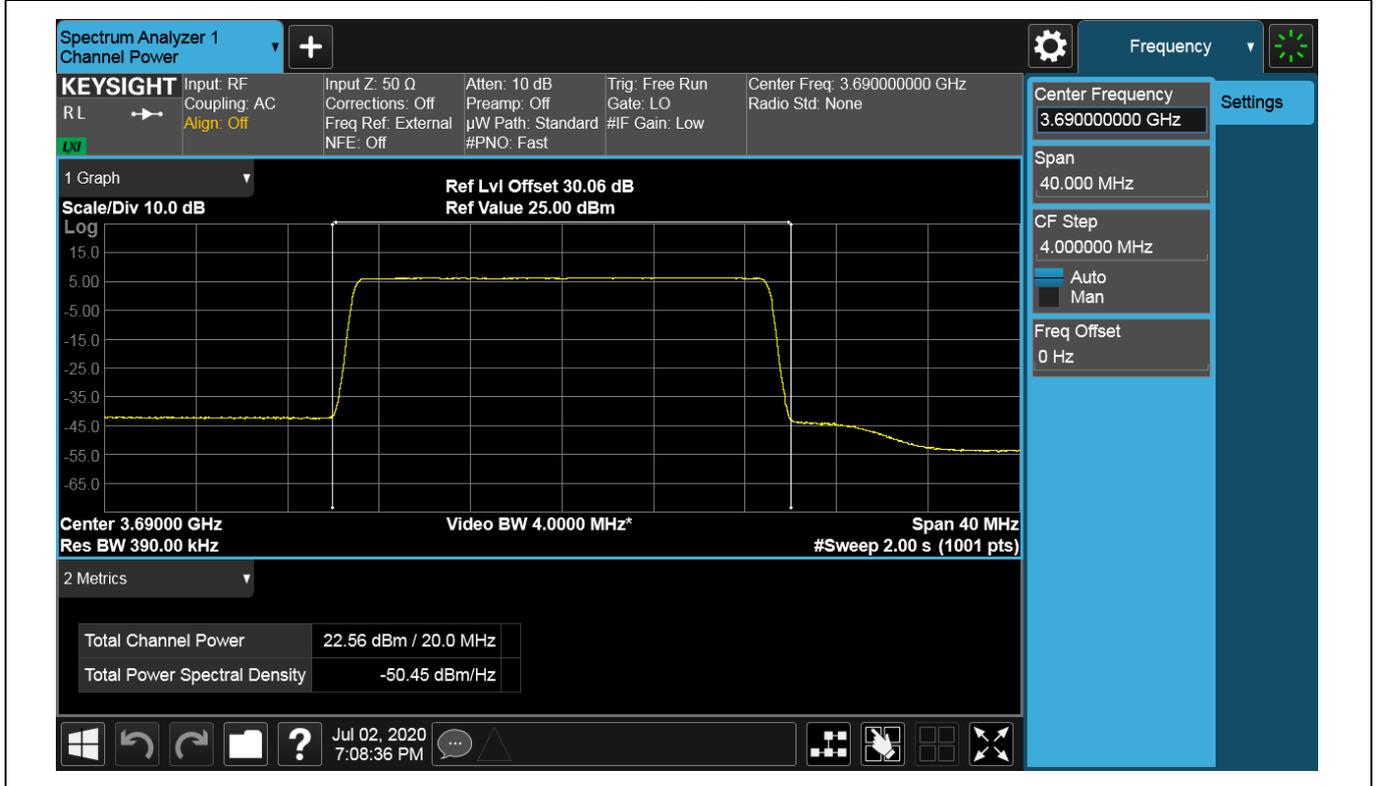
2.1.7.2 TX\_1L\_20M\_TM1.1\_M

Test Environment	Center Frequency [MHz]	IBW [MHz]	Detector	Transducer [dB]	Power [dBm]	Verdict
NTNV	3625	20	RMS	29.91	22.36	Pass



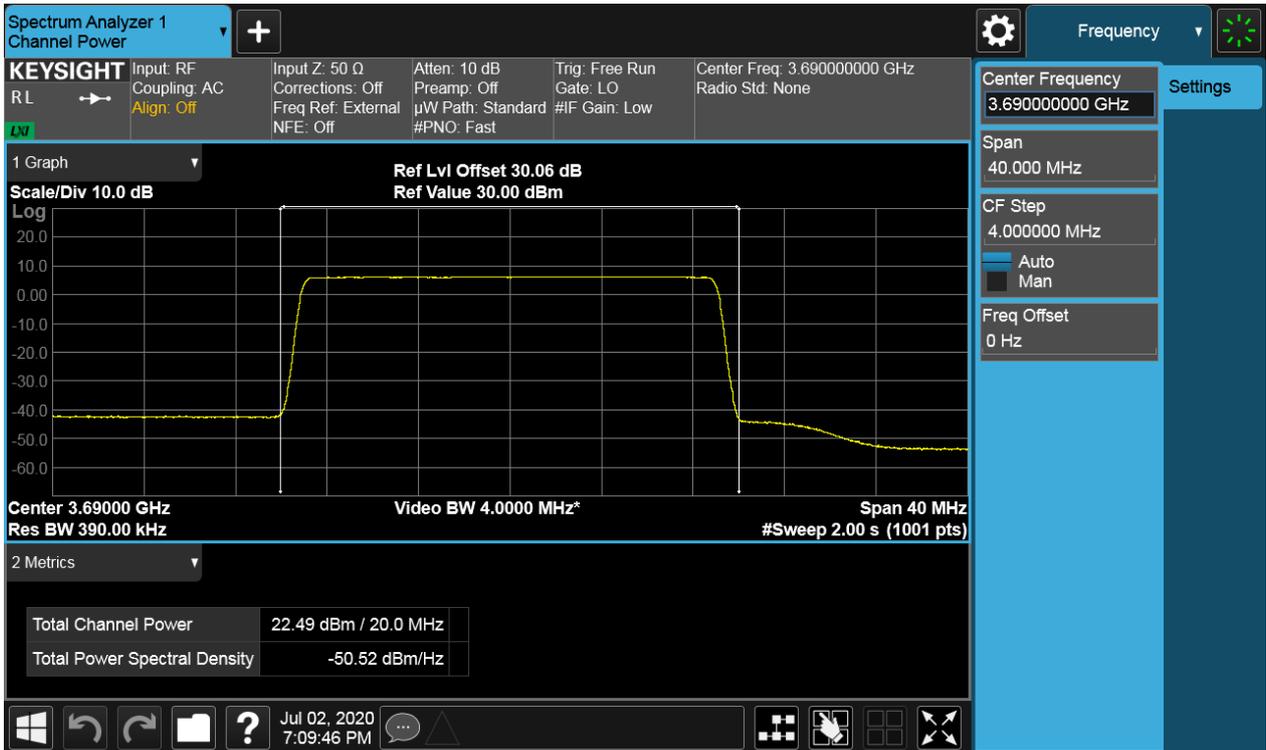
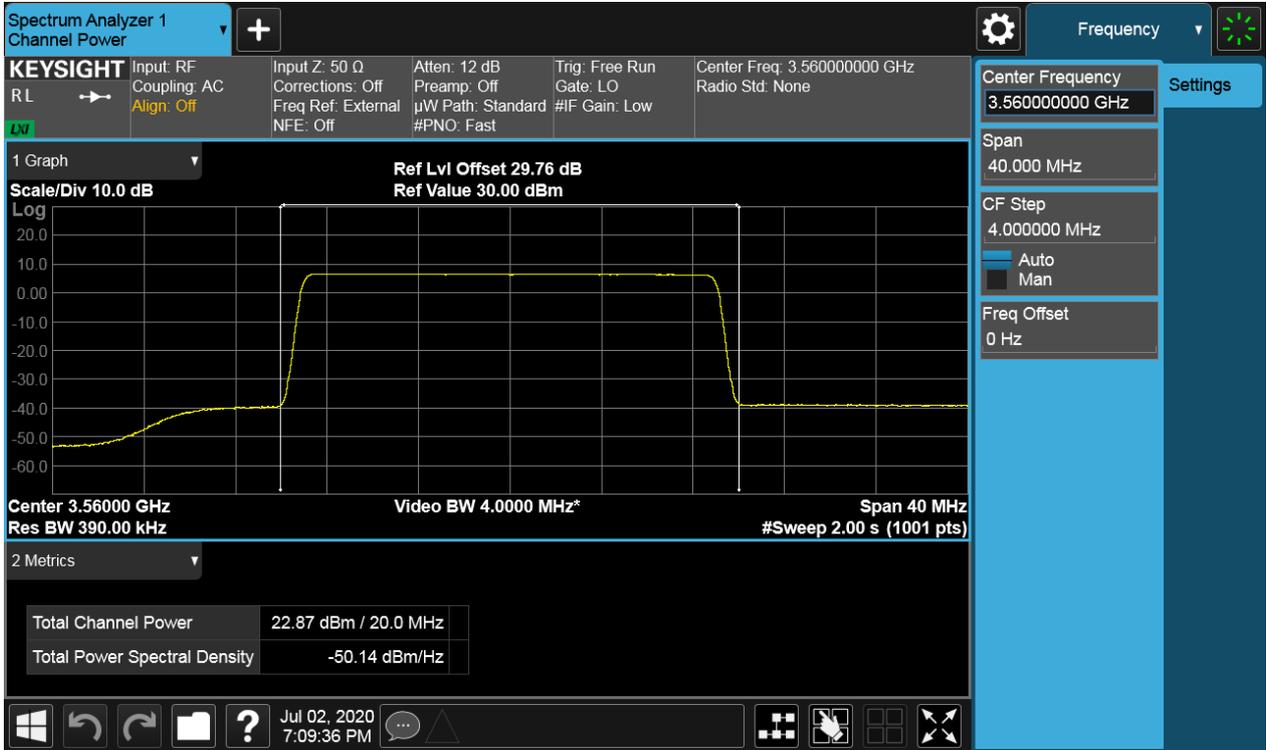
2.1.7.3 TX\_1L\_20M\_TM1.1\_T

Test Environment	Center Frequency [MHz]	IBW [MHz]	Detector	Transducer [dB]	Power [dBm]	Verdict
NTNV	3690	20	RMS	30.06	22.56	Pass



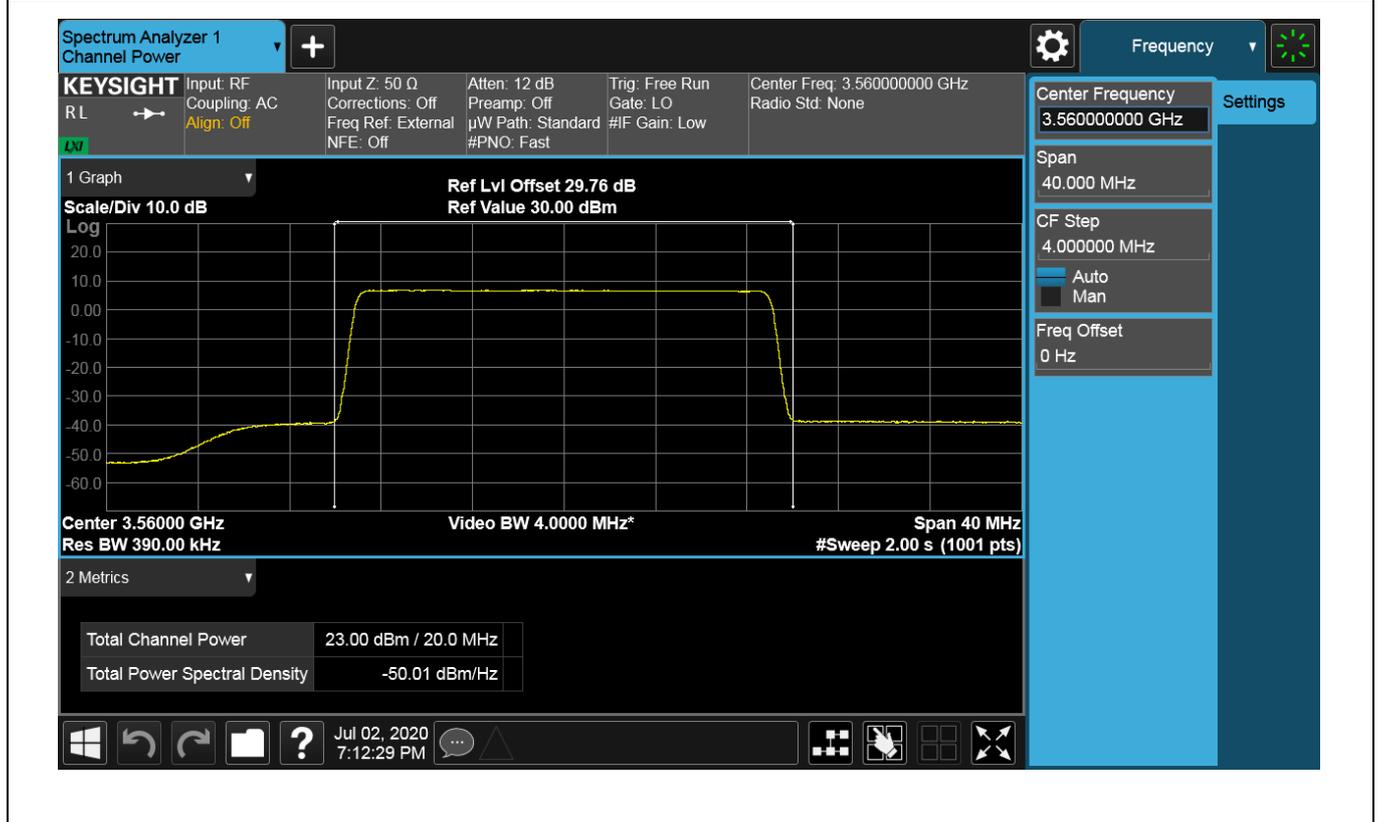
2.1.7.4 TX\_2L\_20M\_TM1\_M

Test Environment	Center Frequency [MHz]	IBW [MHz]	Detector	Transducer [dB]	Power [dBm]	Verdict
NTNV	3560	20	RMS	29.76	22.87	Pass
NTNV	3690	20	RMS	30.06	22.49	Pass

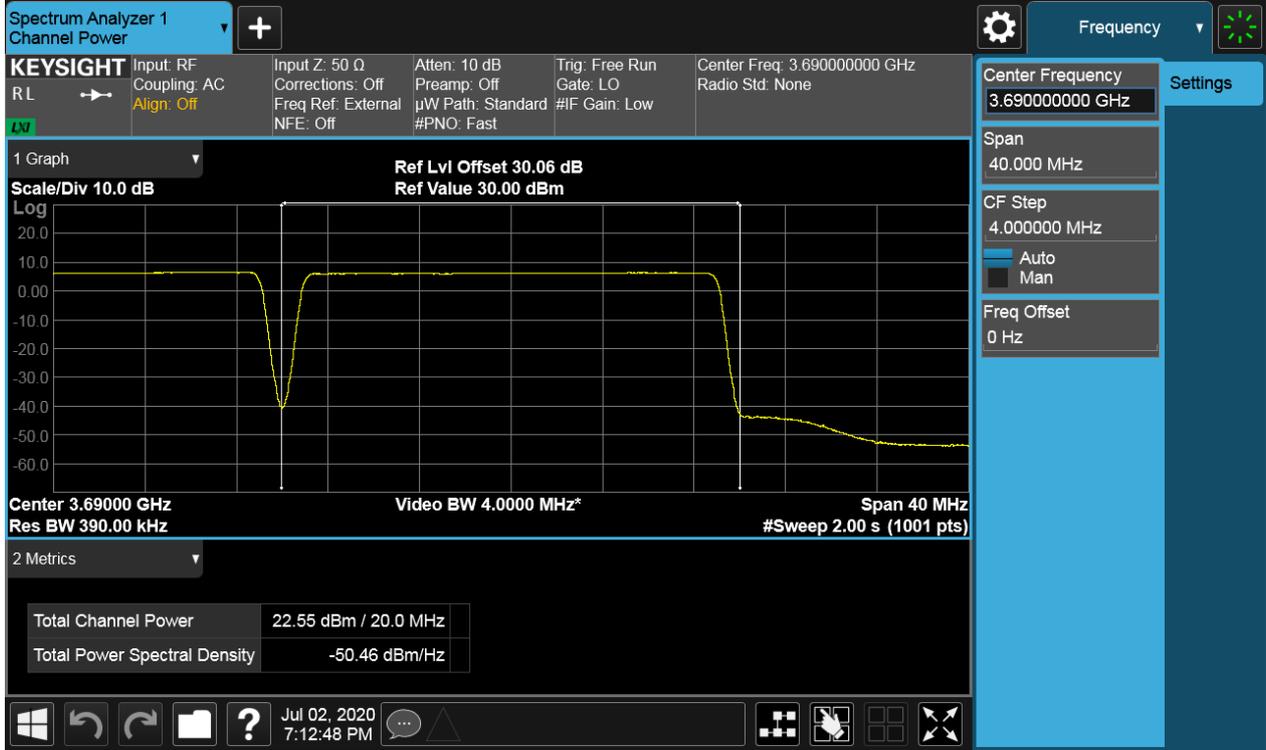
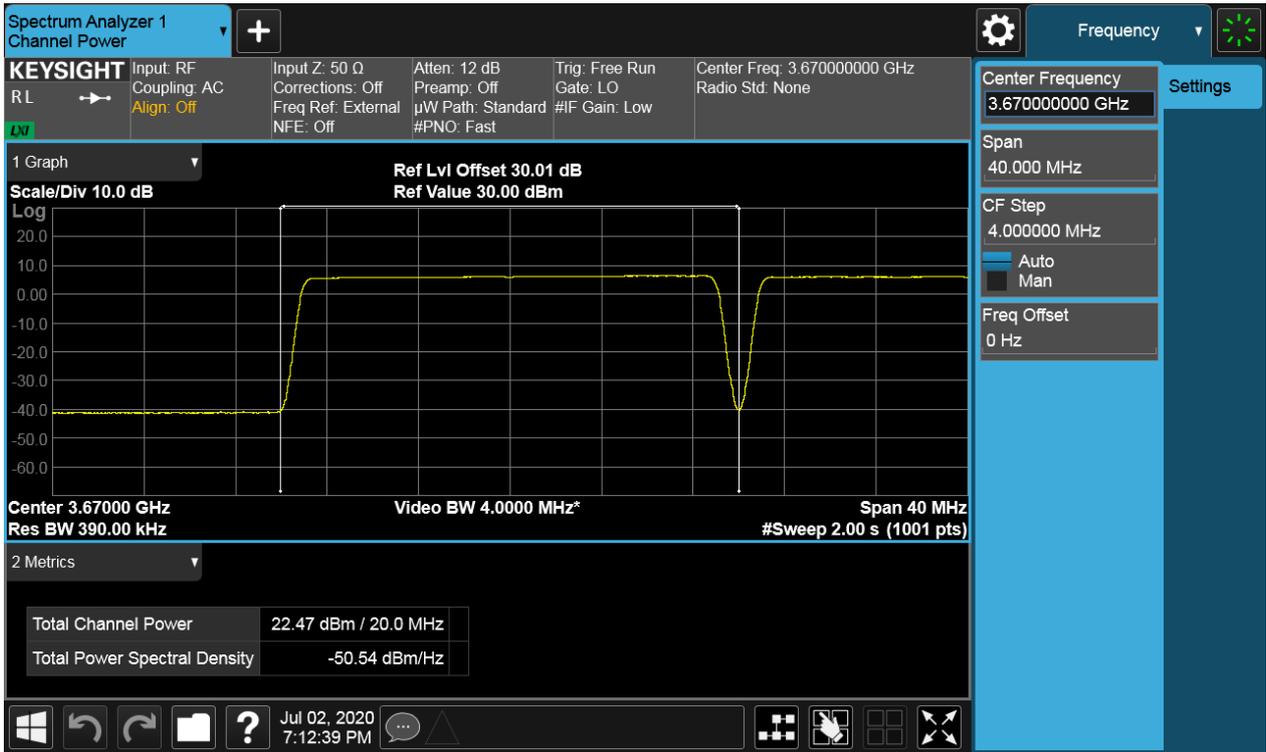


2.1.7.5 TX\_3L\_20M\_TM1\_M

Test Environment	Center Frequency [MHz]	IBW [MHz]	Detector	Transducer [dB]	Power [dBm]	Verdict
NTNV	3560	20	RMS	29.76	23	Pass
NTNV	3670	20	RMS	30.01	22.47	Pass
NTNV	3690	20	RMS	30.06	22.55	Pass

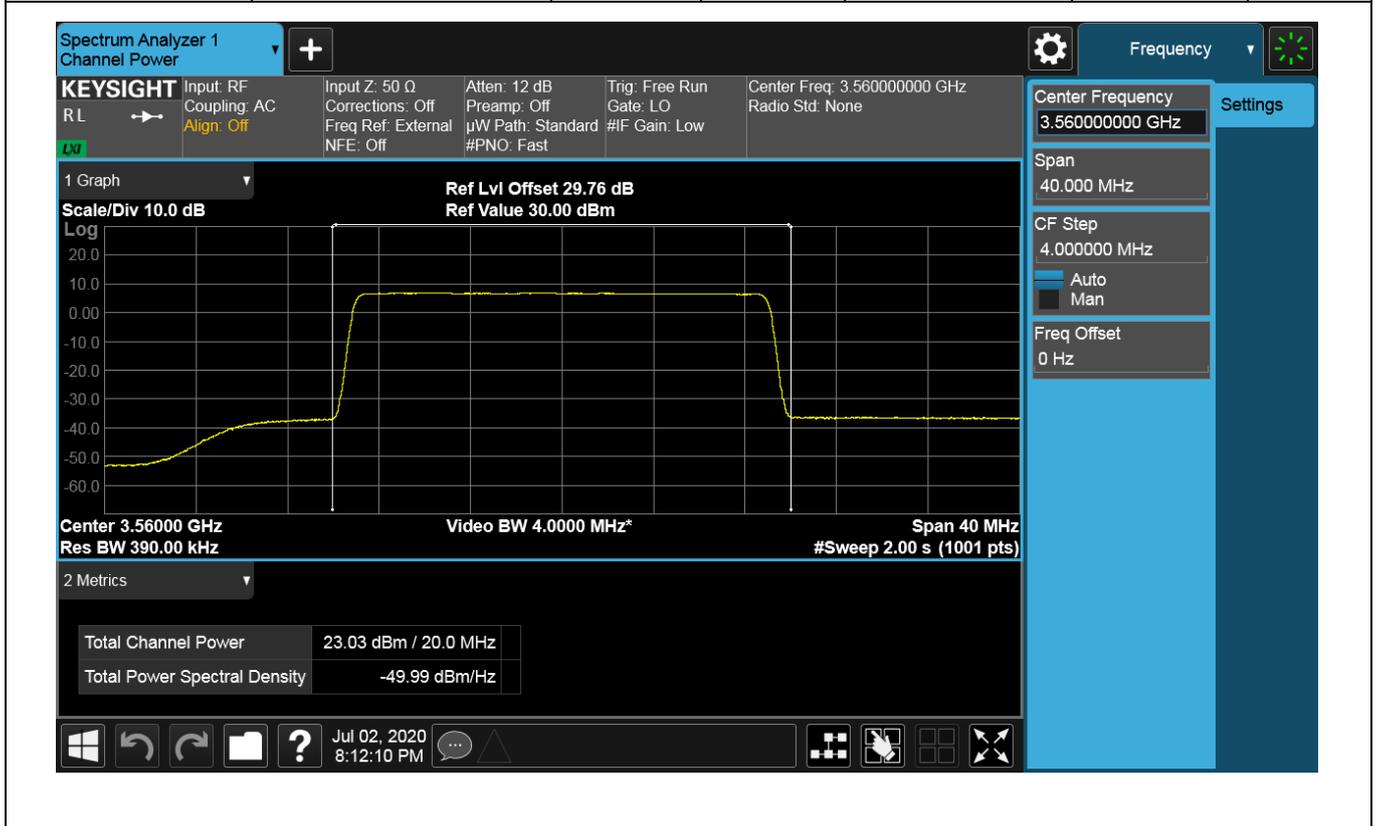


Test Environment	Center Frequency [MHz]	IBW [MHz]	Detector	Transducer [dB]	Power [dBm]	Verdict
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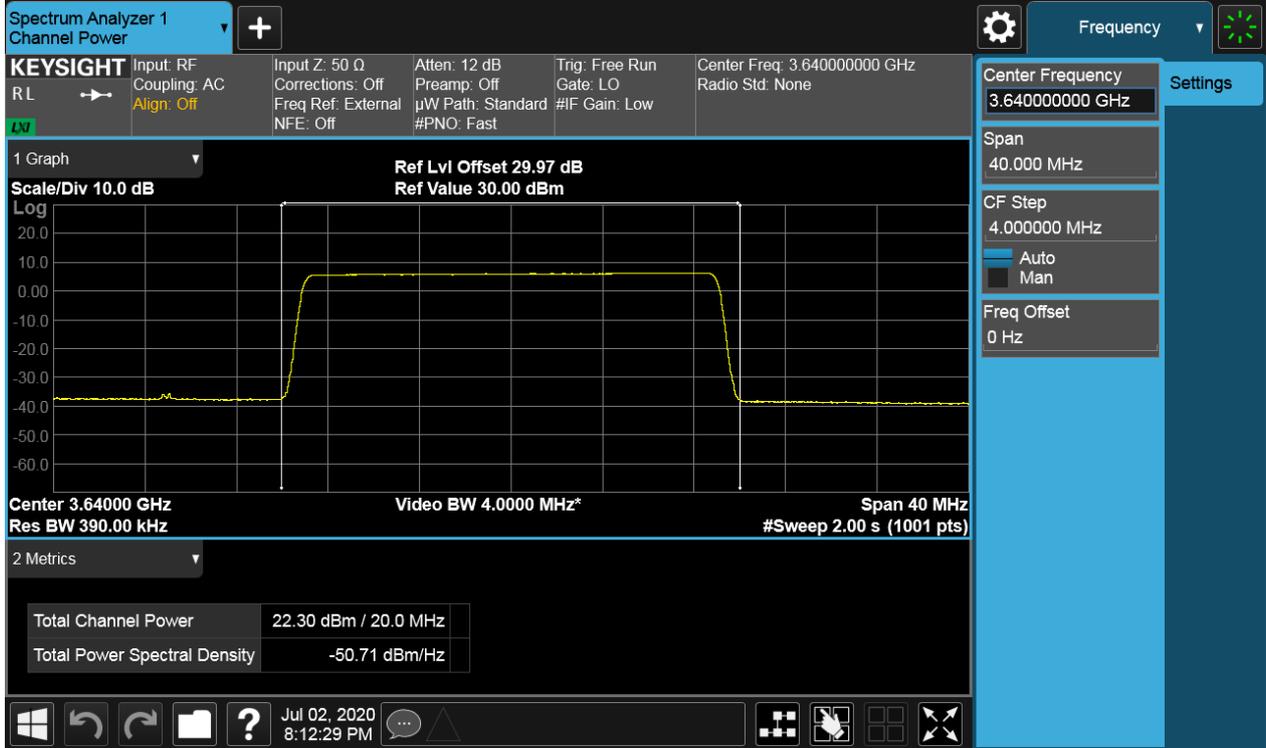
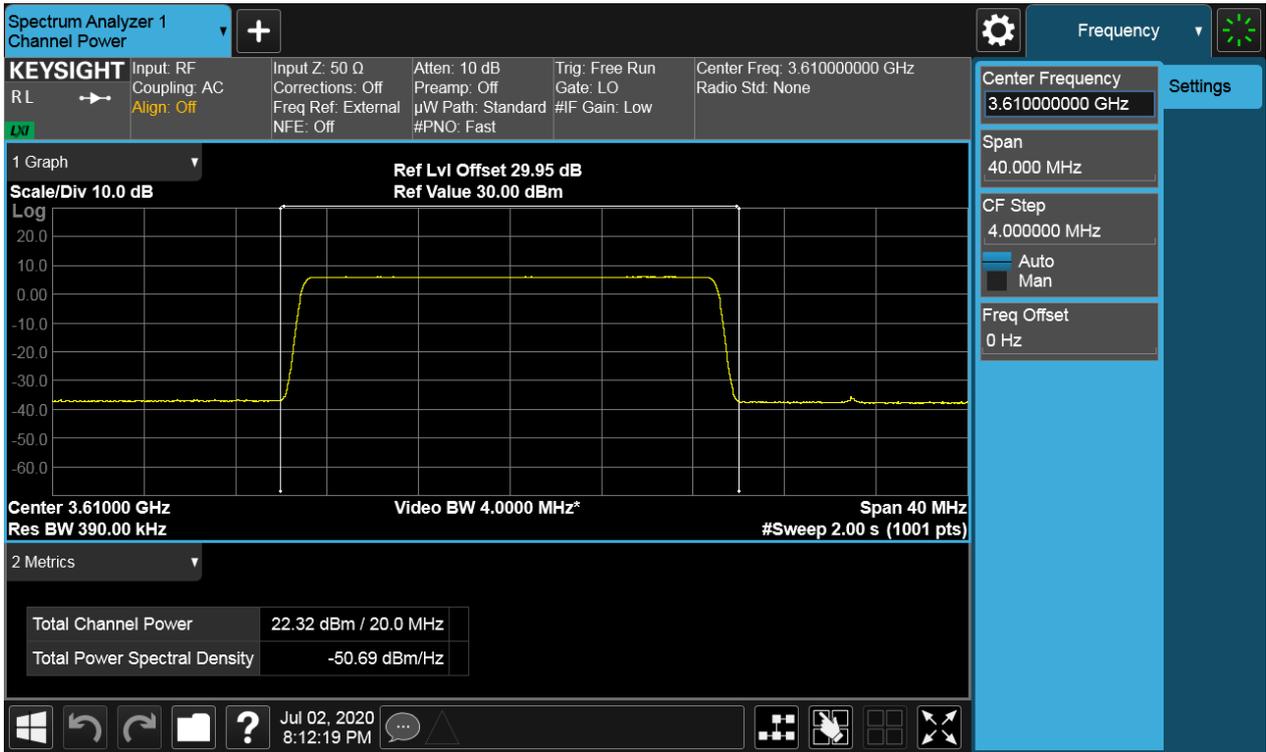


2.1.7.6 TX\_4L\_20M\_TM1\_M

Test Environment	Center Frequency [MHz]	IBW [MHz]	Detector	Transducer [dB]	Power [dBm]	Verdict
NTNV	3560	20	RMS	29.76	23.03	Pass
NTNV	3610	20	RMS	29.95	22.32	Pass
NTNV	3640	20	RMS	29.97	22.3	Pass
NTNV	3690	20	RMS	30.06	22.39	Pass



Test Environment	Center Frequency [MHz]	IBW [MHz]	Detector	Transducer [dB]	Power [dBm]	Verdict
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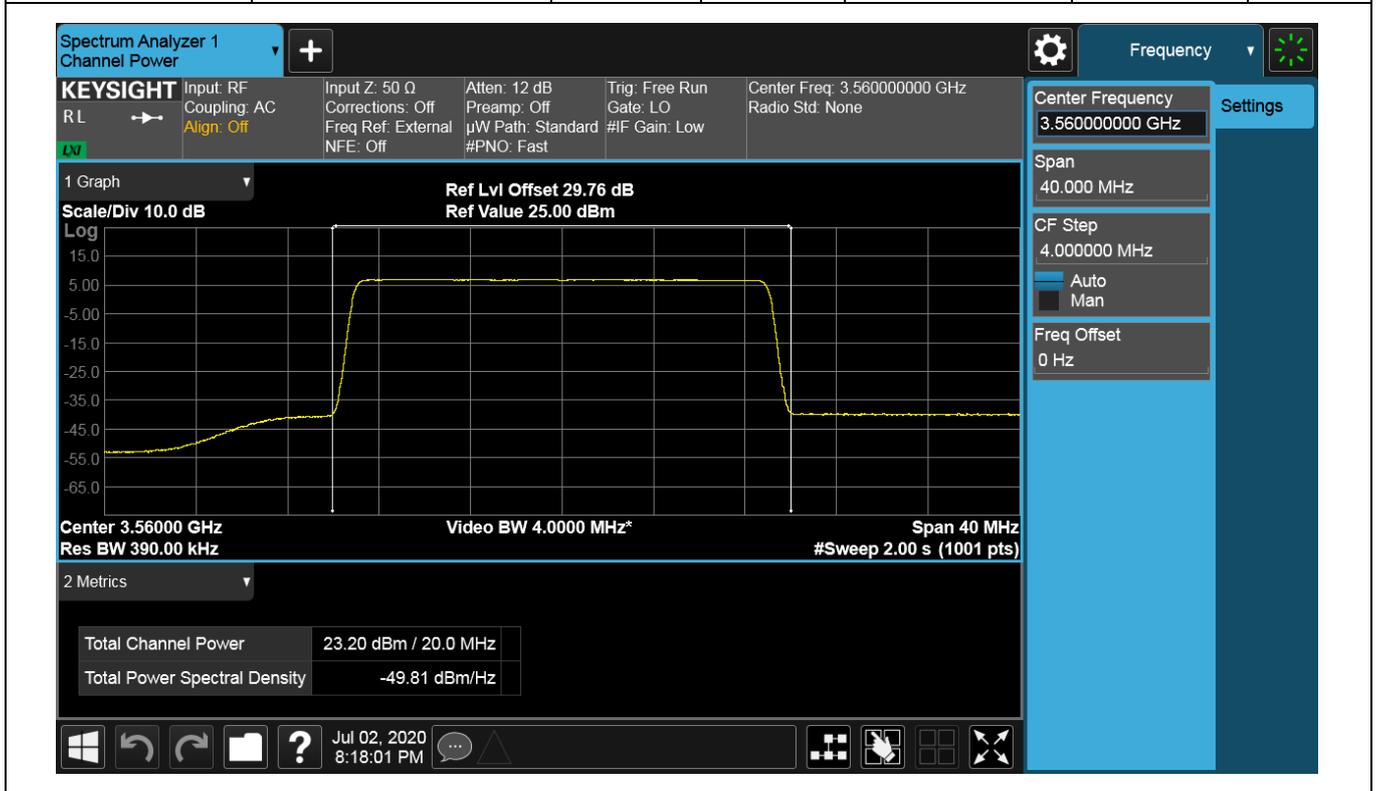




### 2.1.8 Channel Power of Ant8

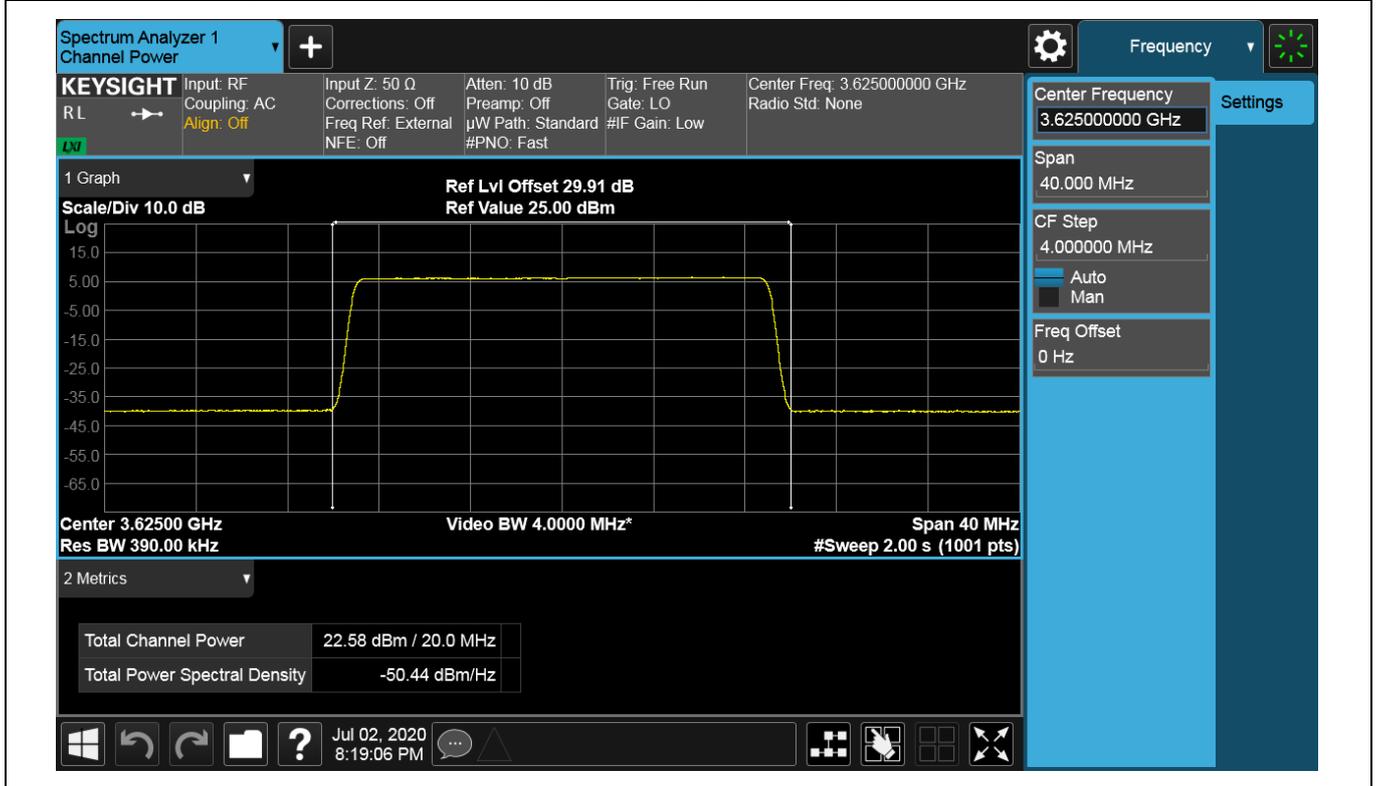
#### 2.1.8.1 TX\_1L\_20M\_TM1.1\_B

Test Environment	Center Frequency [MHz]	IBW [MHz]	Detector	Transducer [dB]	Power [dBm]	Verdict
NTNV	3560	20	RMS	29.76	23.2	Pass



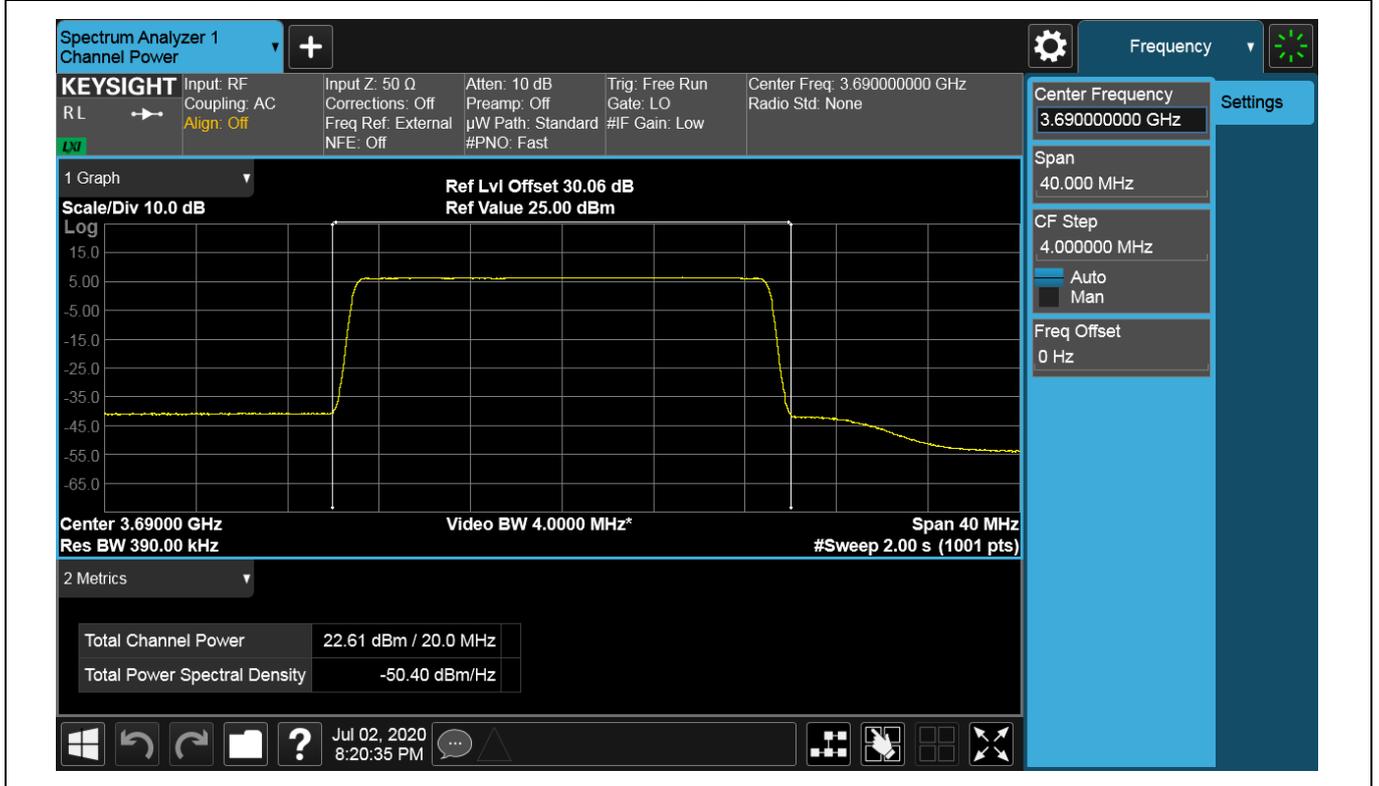
2.1.8.2 TX\_1L\_20M\_TM1.1\_M

Test Environment	Center Frequency [MHz]	IBW [MHz]	Detector	Transducer [dB]	Power [dBm]	Verdict
NTNV	3625	20	RMS	29.91	22.58	Pass



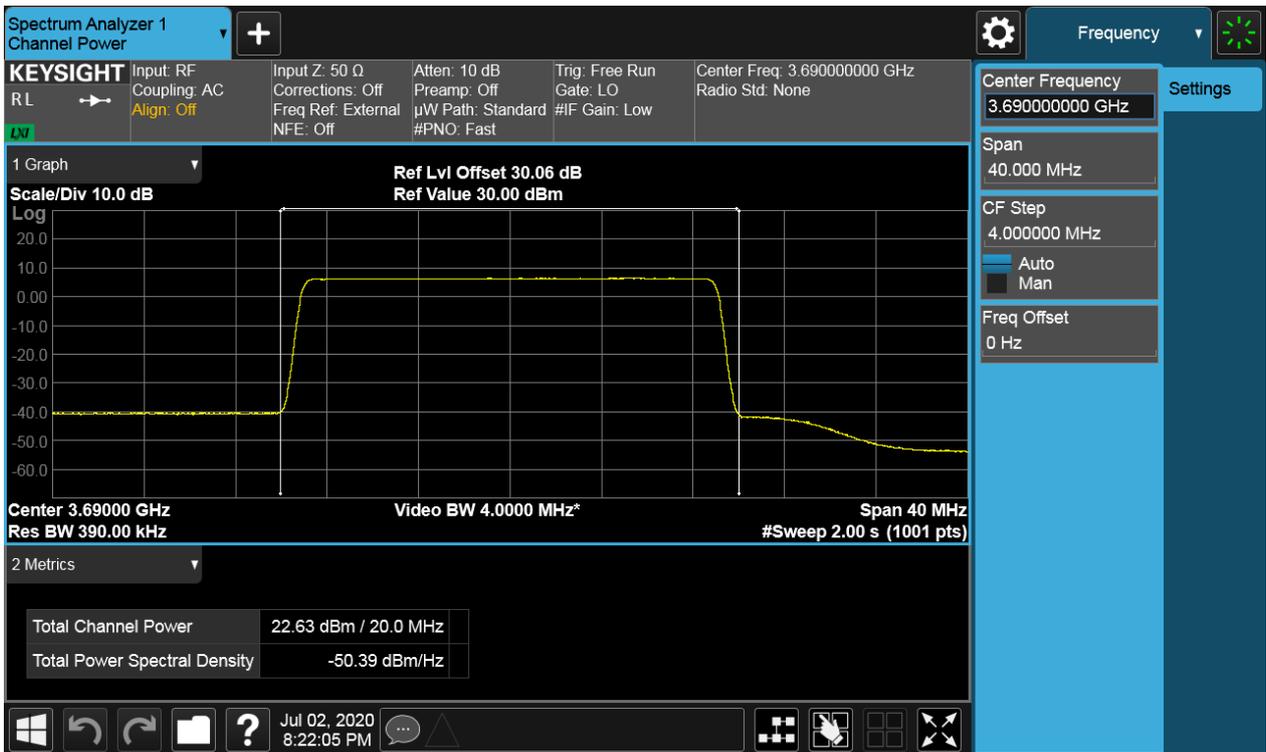
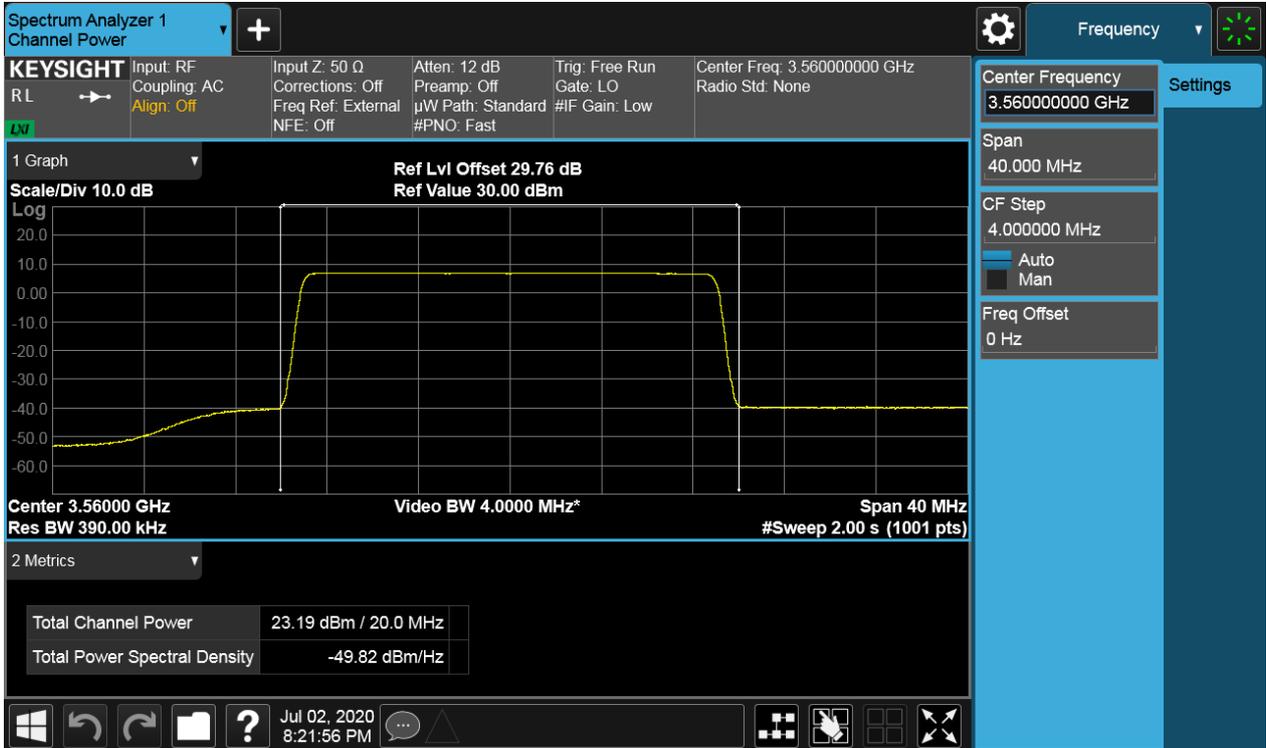
2.1.8.3 TX\_1L\_20M\_TM1.1\_T

Test Environment	Center Frequency [MHz]	IBW [MHz]	Detector	Transducer [dB]	Power [dBm]	Verdict
NTNV	3690	20	RMS	30.06	22.61	Pass



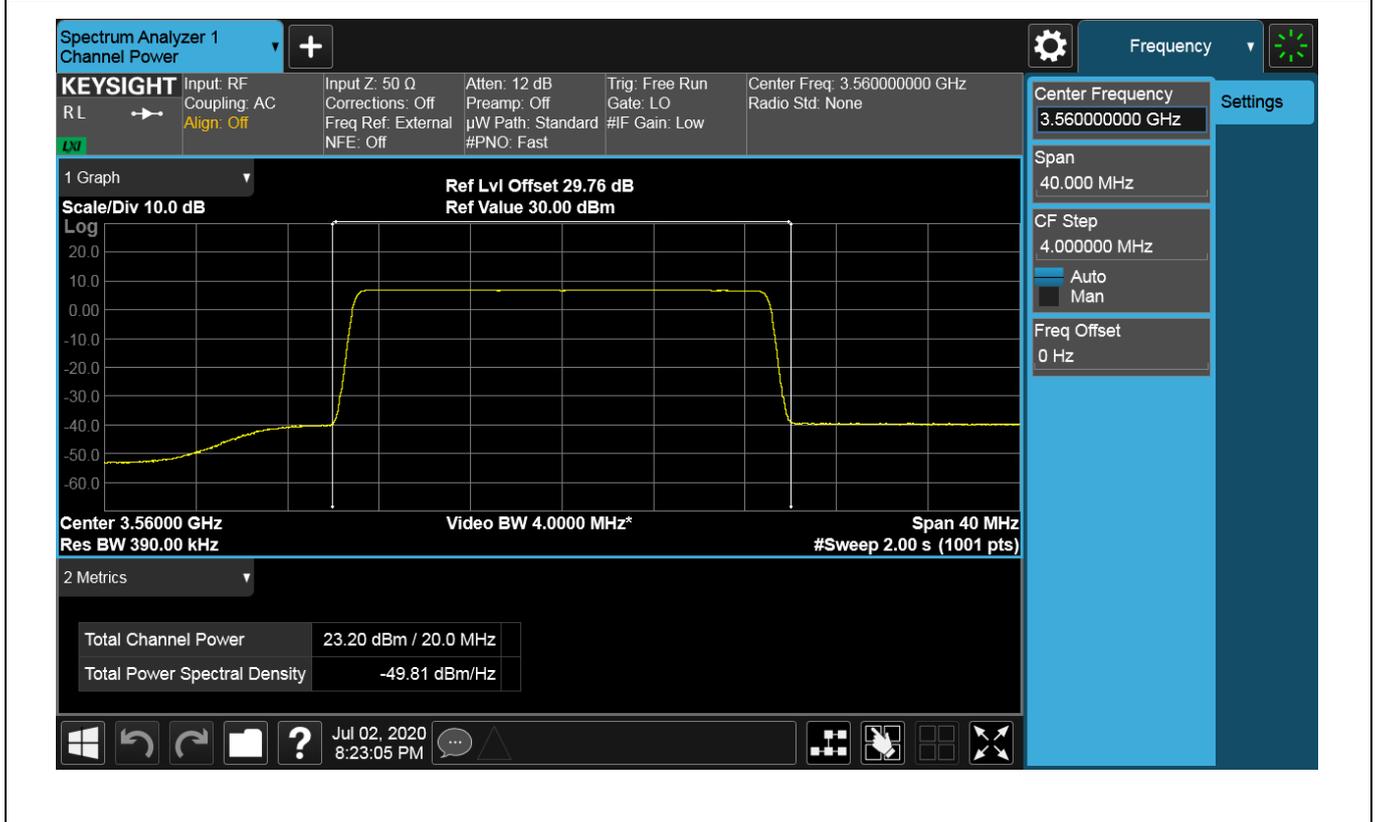
2.1.8.4 TX\_2L\_20M\_TM1\_M

Test Environment	Center Frequency [MHz]	IBW [MHz]	Detector	Transducer [dB]	Power [dBm]	Verdict
NTNV	3560	20	RMS	29.76	23.19	Pass
NTNV	3690	20	RMS	30.06	22.63	Pass

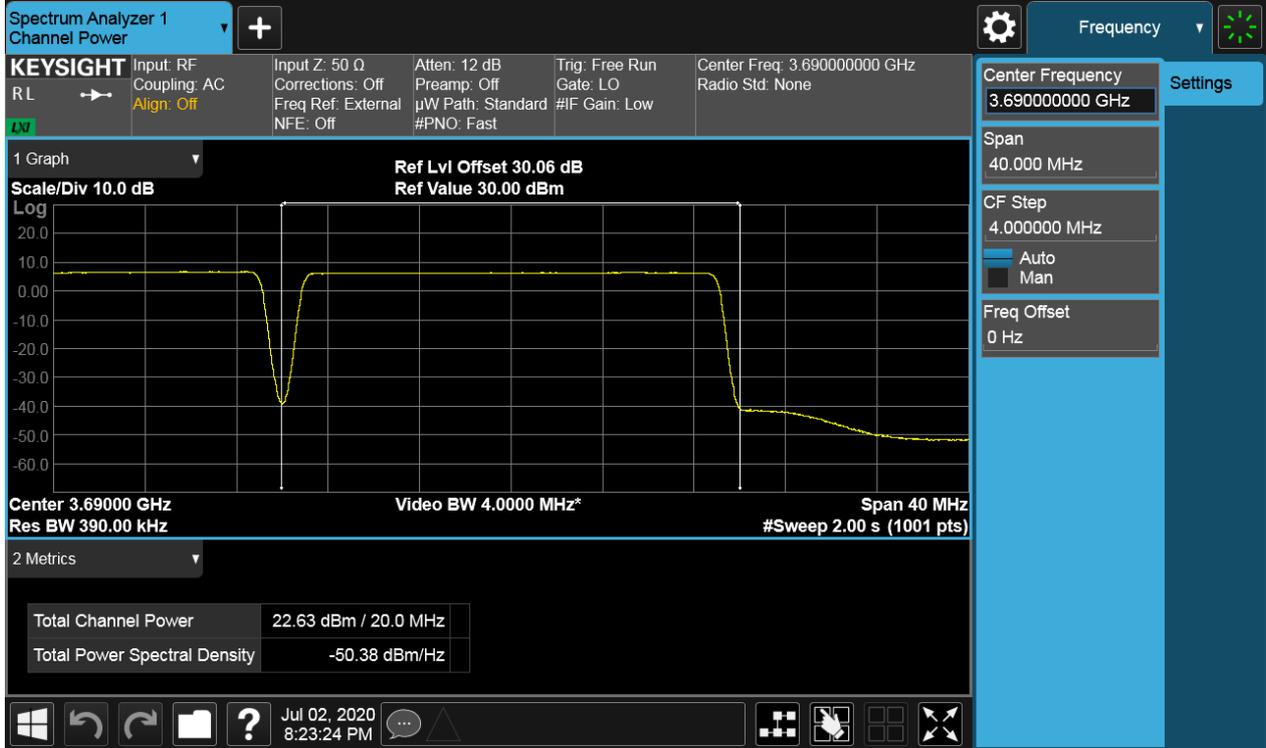
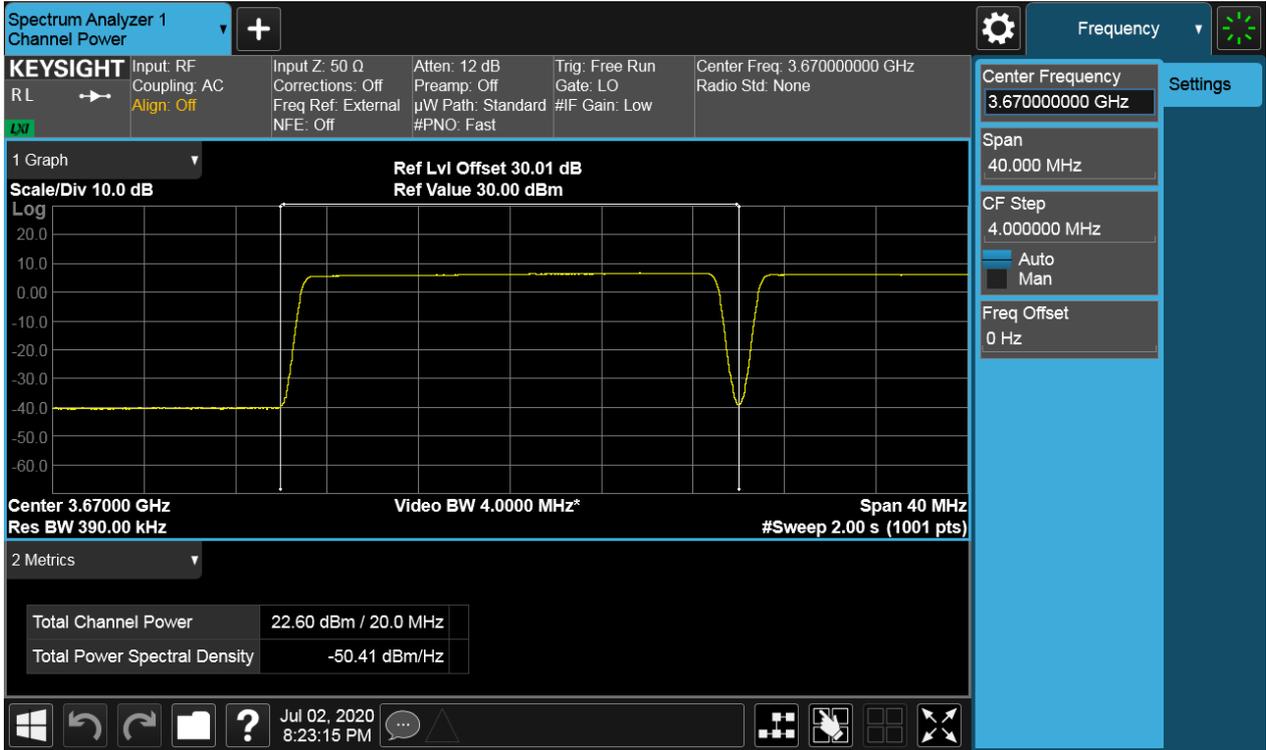


2.1.8.5 TX\_3L\_20M\_TM1\_M

Test Environment	Center Frequency [MHz]	IBW [MHz]	Detector	Transducer [dB]	Power [dBm]	Verdict
NTNV	3560	20	RMS	29.76	23.2	Pass
NTNV	3670	20	RMS	30.01	22.6	Pass
NTNV	3690	20	RMS	30.06	22.63	Pass

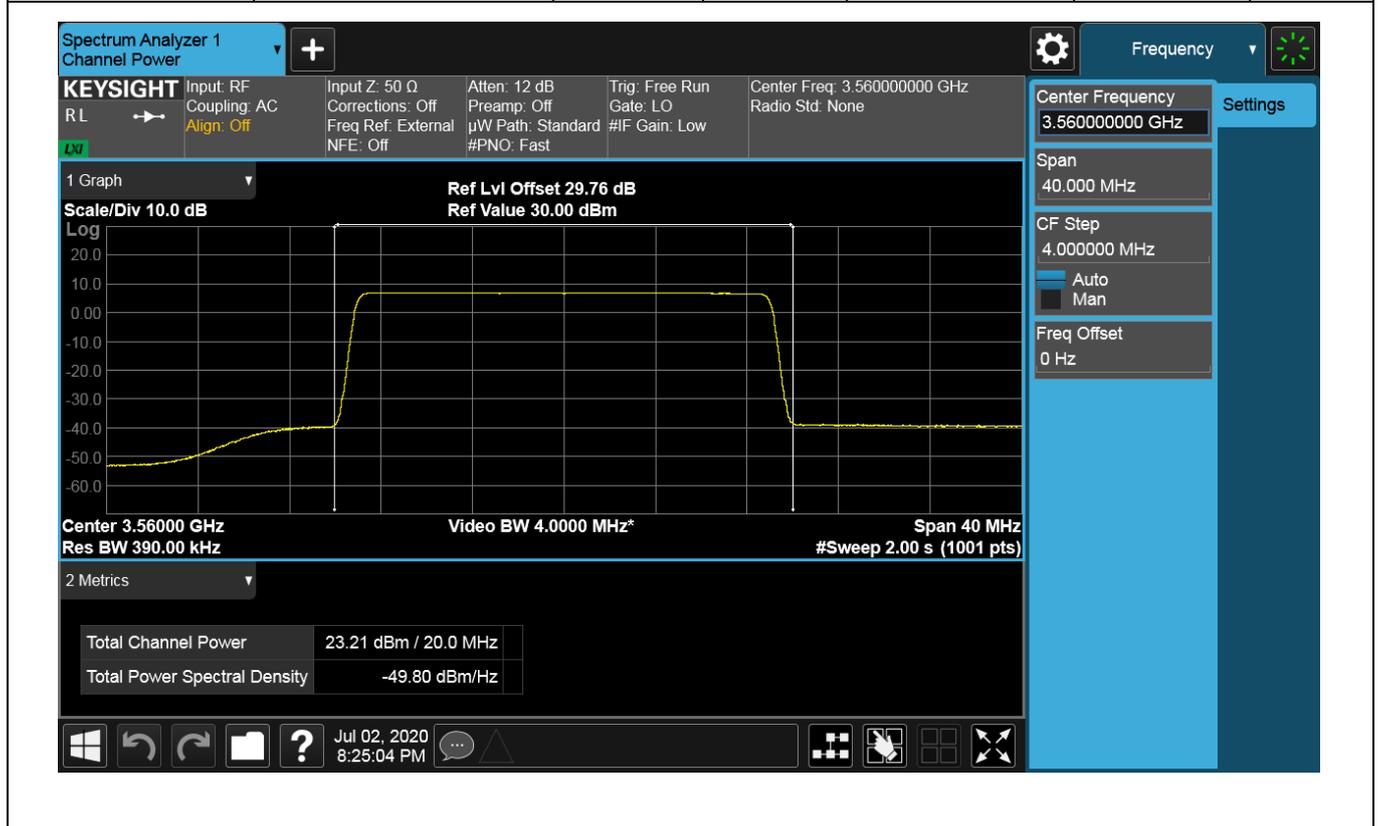


Test Environment	Center Frequency [MHz]	IBW [MHz]	Detector	Transducer [dB]	Power [dBm]	Verdict
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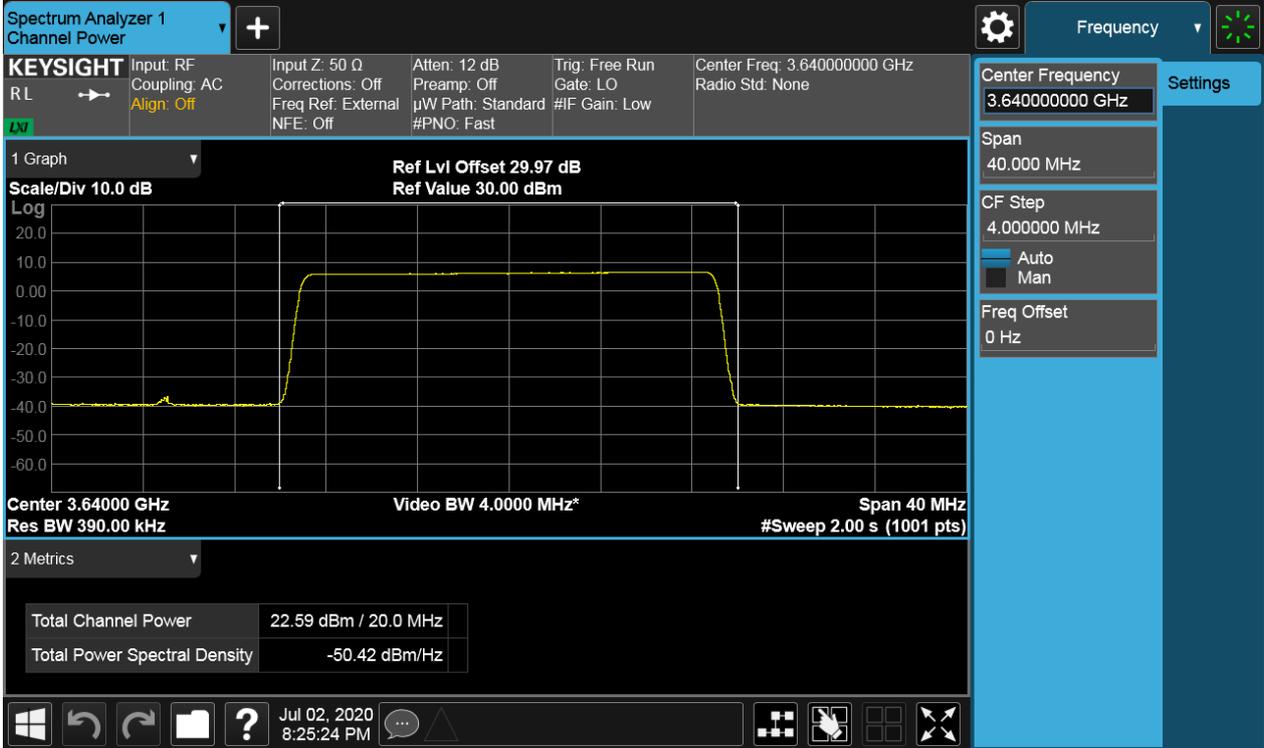
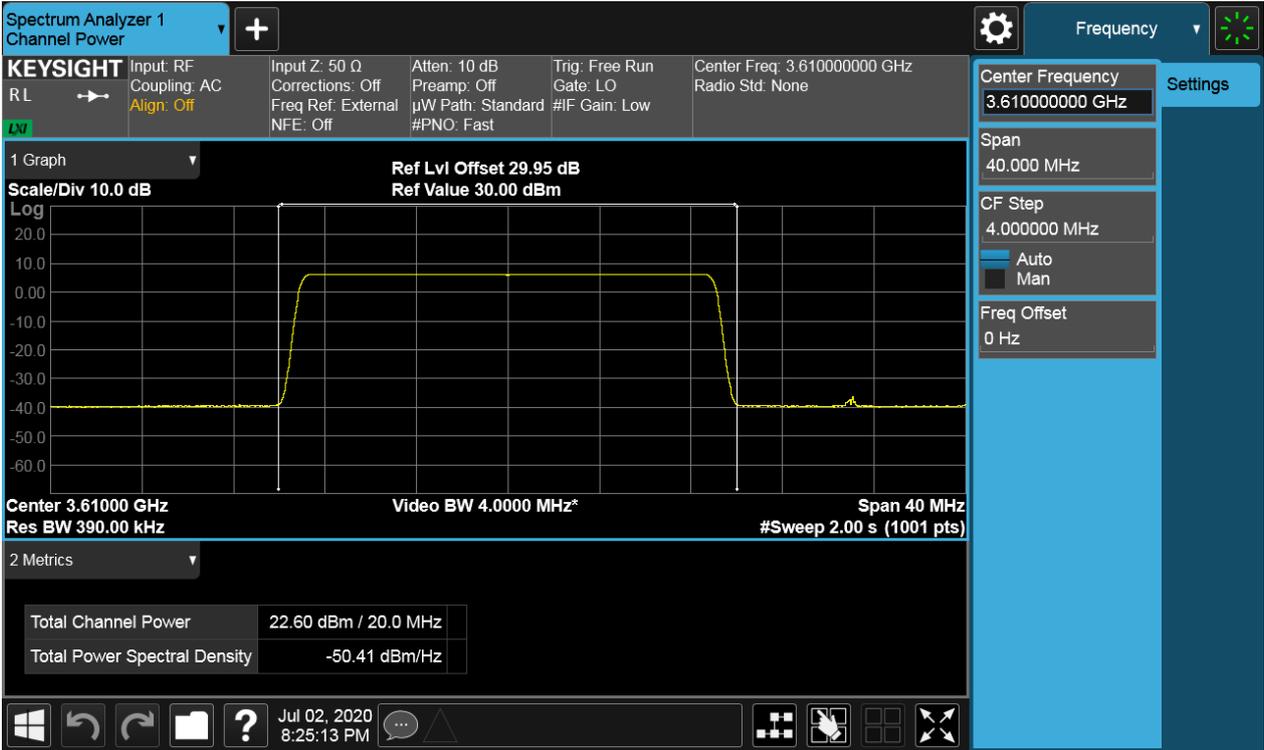


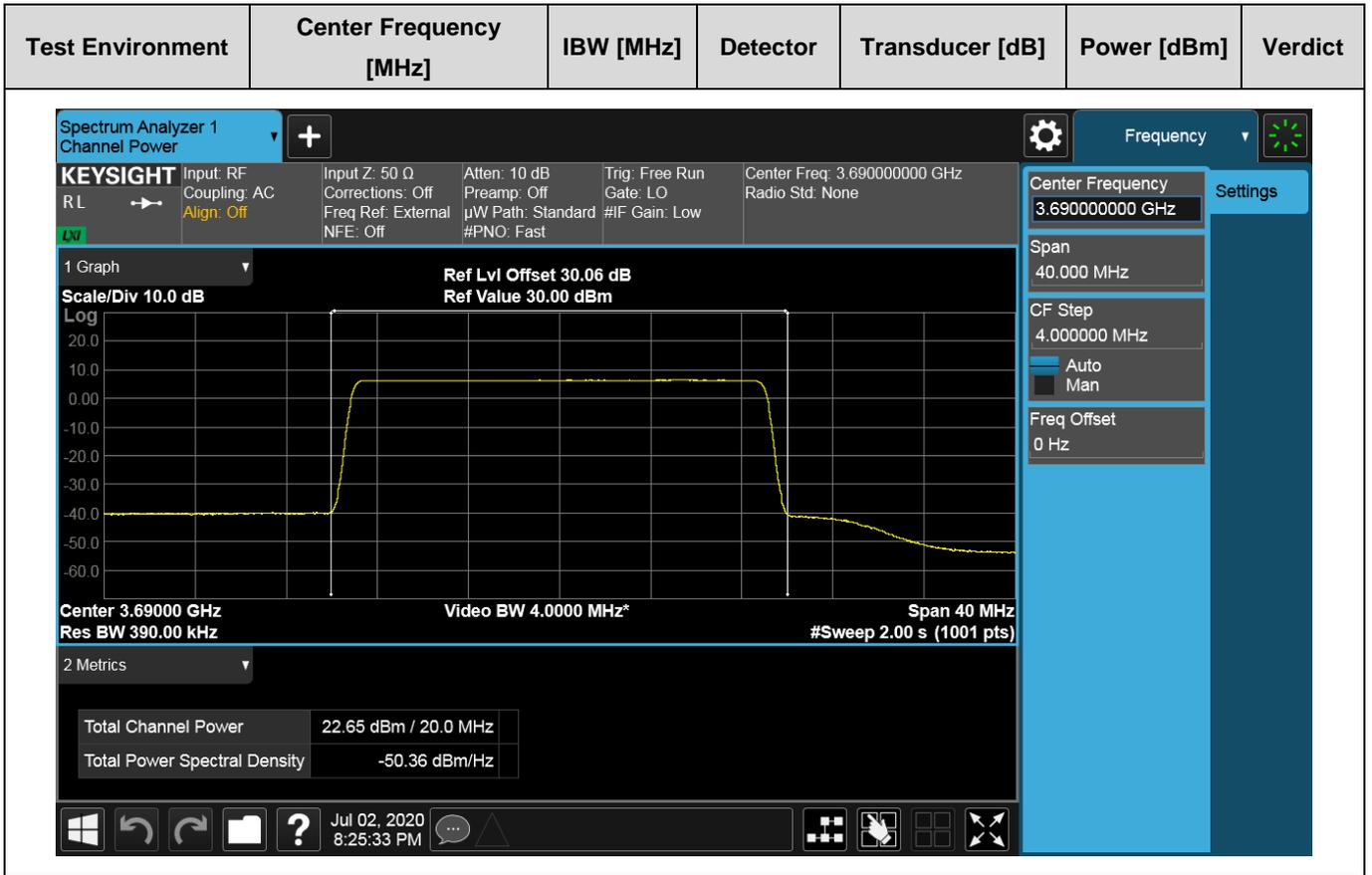
2.1.8.6 TX\_4L\_20M\_TM1\_M

Test Environment	Center Frequency [MHz]	IBW [MHz]	Detector	Transducer [dB]	Power [dBm]	Verdict
NTNV	3560	20	RMS	29.76	23.21	Pass
NTNV	3610	20	RMS	29.95	22.6	Pass
NTNV	3640	20	RMS	29.97	22.59	Pass
NTNV	3690	20	RMS	30.06	22.65	Pass



Test Environment	Center Frequency [MHz]	IBW [MHz]	Detector	Transducer [dB]	Power [dBm]	Verdict
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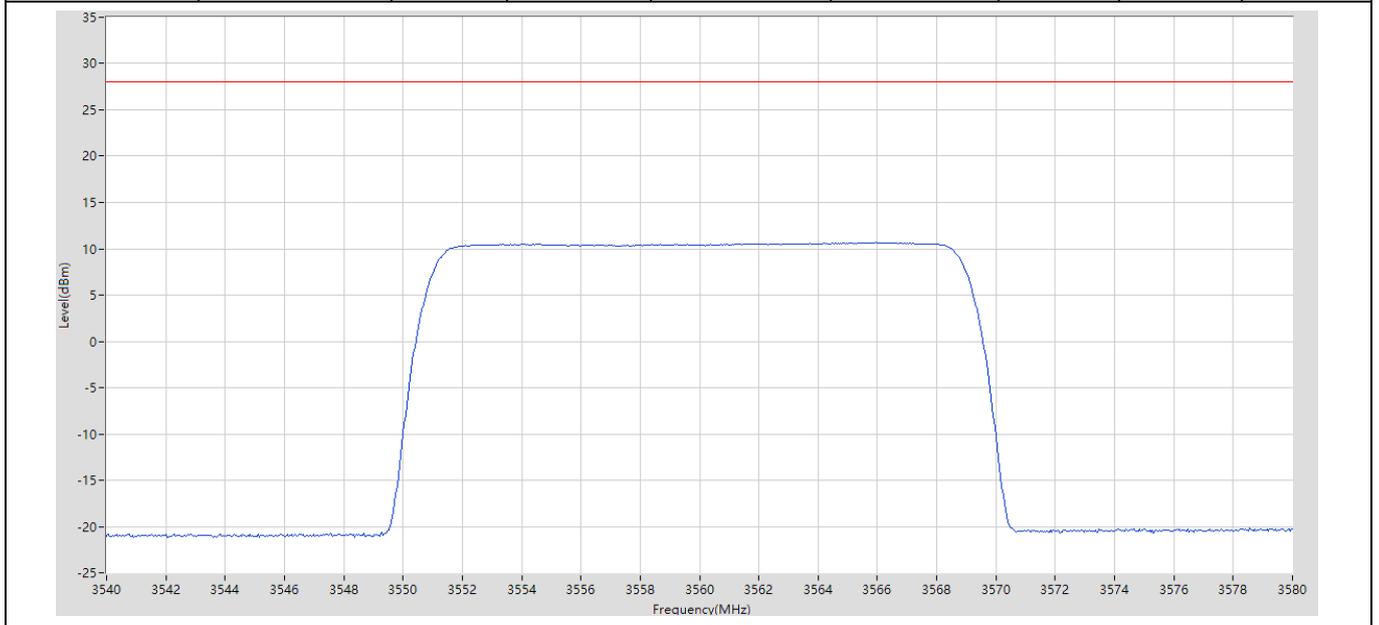


## 2.2 Power Spectral Density

### 2.2.1 PSD of Ant1

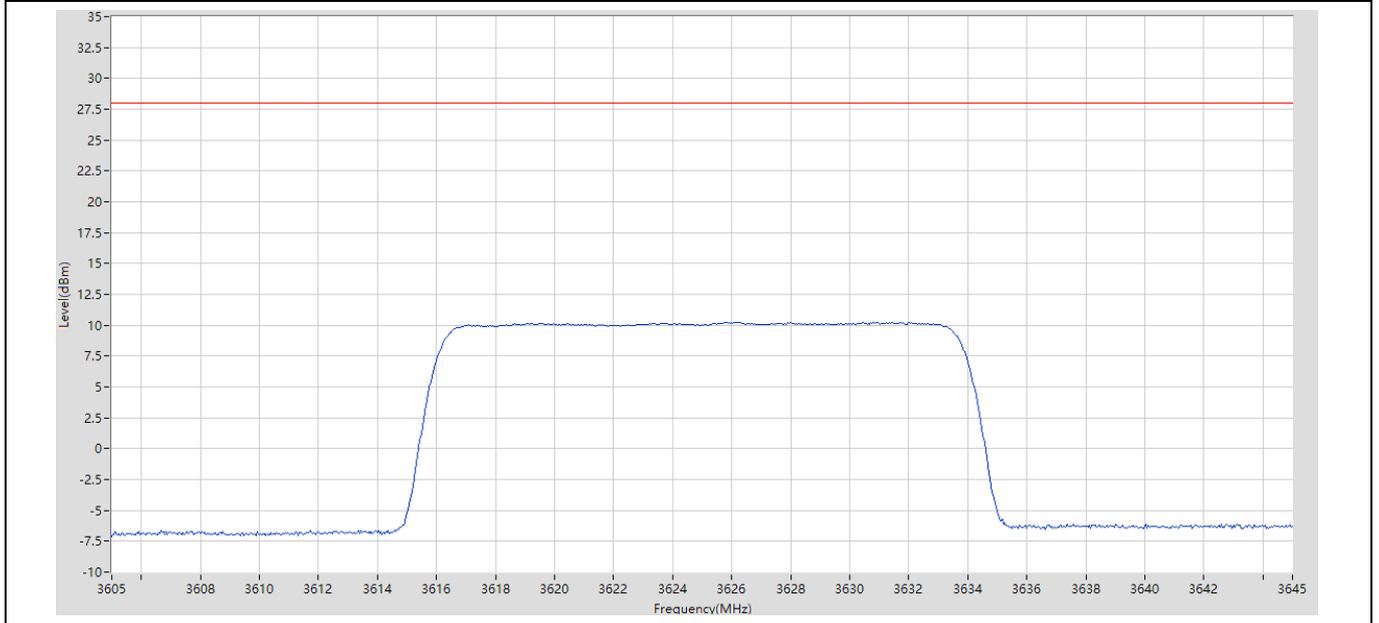
#### 2.2.1.1 TX\_1L\_20M\_TM1.1\_B

Start Frequency [MHz]	Stop Frequency [MHz]	RBW [MHz]	Detector	Frequency [Hz]	Emission [dBm]	Limit [dBm]	Verdict	Sweep Point
3540	3580	1	RMS	3565.96 M	10.7	28	Pass	1001



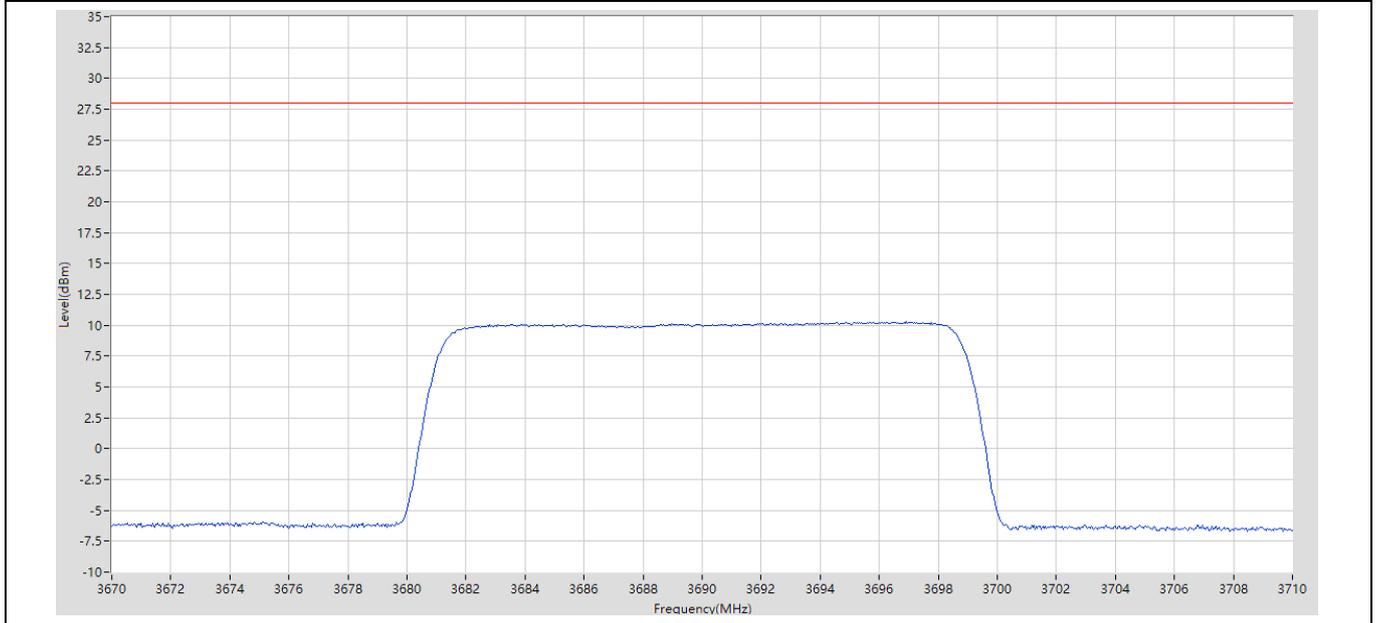
2.2.1.2 TX\_1L\_20M\_TM1.1\_M

Start Frequency [MHz]	Stop Frequency [MHz]	RBW [MHz]	Detector	Frequency [Hz]	Emission [dBm]	Limit [dBm]	Verdict	Sweep Point
3605	3645	1	RMS	3626.12 M	10.26	28	Pass	1001



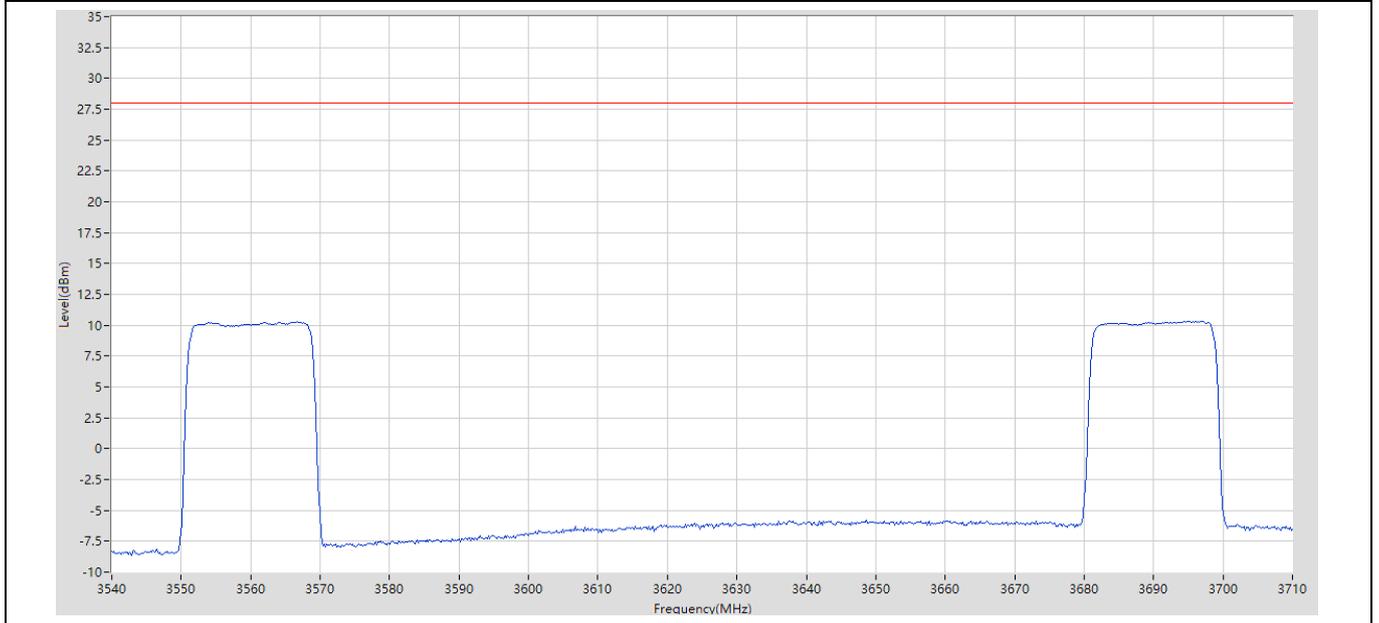
2.2.1.3 TX\_1L\_20M\_TM1.1\_T

Start Frequency [MHz]	Stop Frequency [MHz]	RBW [MHz]	Detector	Frequency [Hz]	Emission [dBm]	Limit [dBm]	Verdict	Sweep Point
3670	3710	1	RMS	3696.92 M	10.29	28	Pass	1001



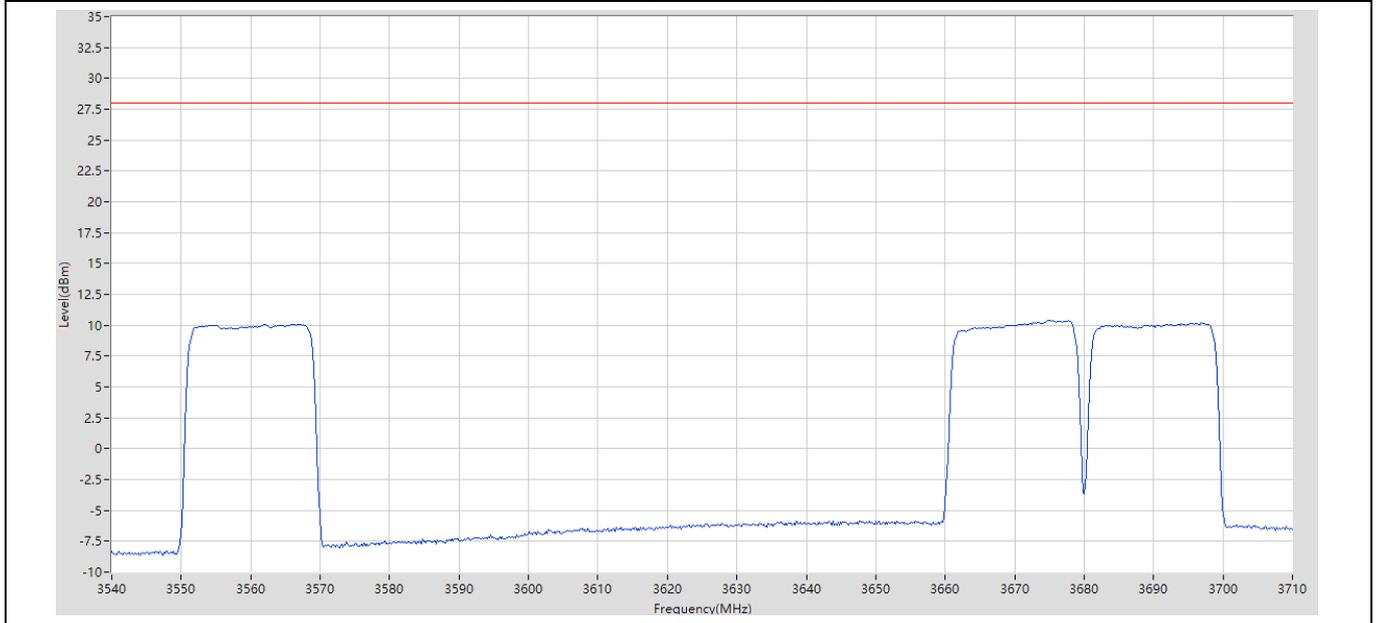
2.2.1.4 TX\_2L\_20M\_TM1\_M

Start Frequency [MHz]	Stop Frequency [MHz]	RBW [MHz]	Detector	Frequency [Hz]	Emission [dBm]	Limit [dBm]	Verdict	Sweep Point
3540	3710	1	RMS	3696.91 M	10.33	28	Pass	1001



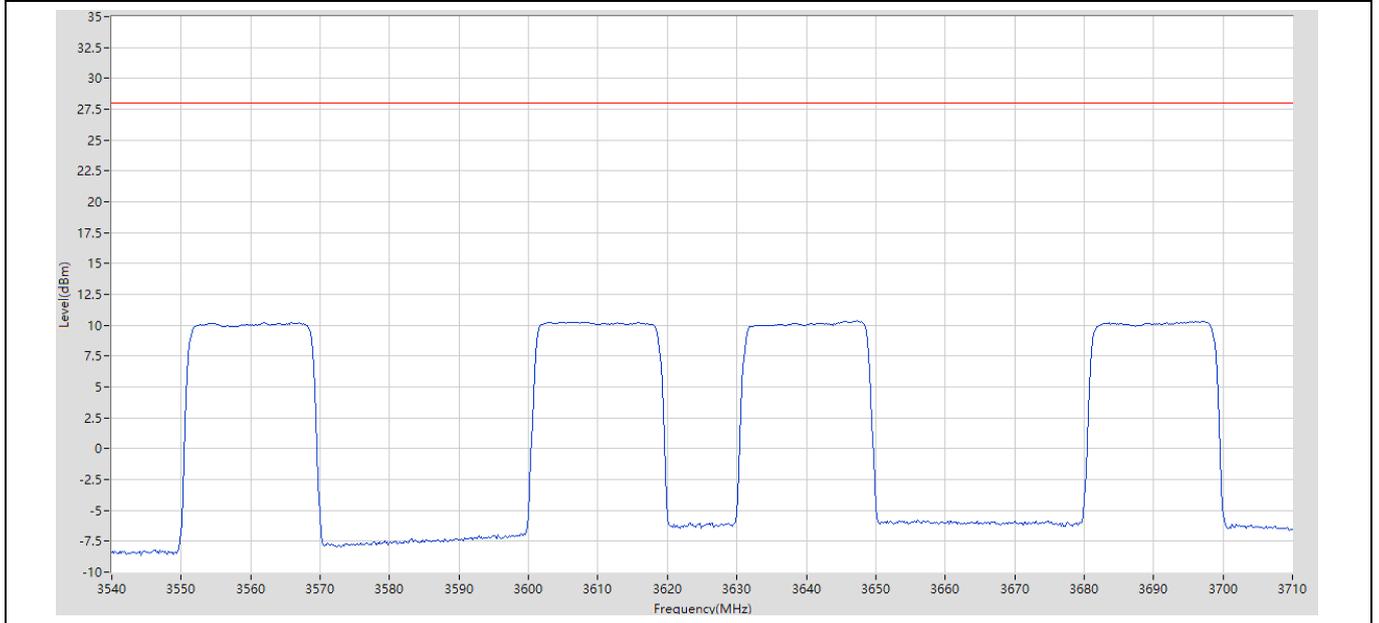
2.2.1.5 TX\_3L\_20M\_TM1\_M

Start Frequency [MHz]	Stop Frequency [MHz]	RBW [MHz]	Detector	Frequency [Hz]	Emission [dBm]	Limit [dBm]	Verdict	Sweep Point
3540	3710	1	RMS	3674.98 M	10.41	28	Pass	1001



2.2.1.6 TX\_4L\_20M\_TM1\_M

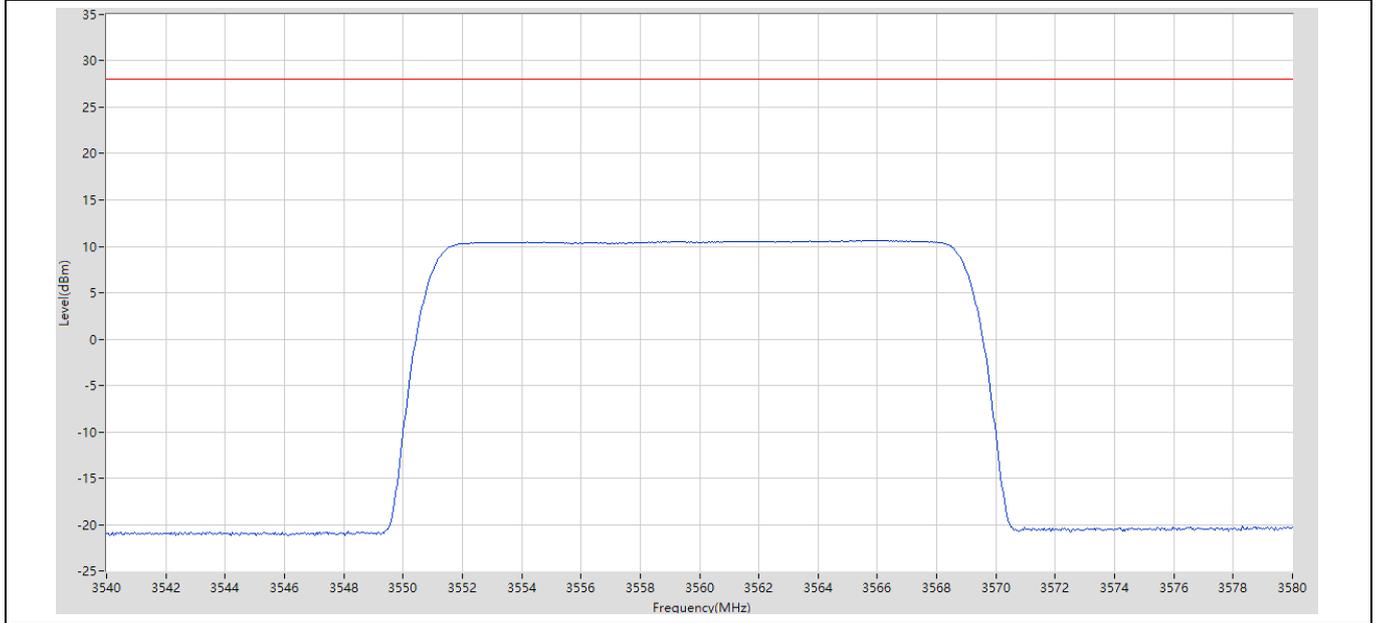
Start Frequency [MHz]	Stop Frequency [MHz]	RBW [MHz]	Detector	Frequency [Hz]	Emission [dBm]	Limit [dBm]	Verdict	Sweep Point
3540	3710	1	RMS	3647.27 M	10.37	28	Pass	1001



2.2.2 PSD of Ant2

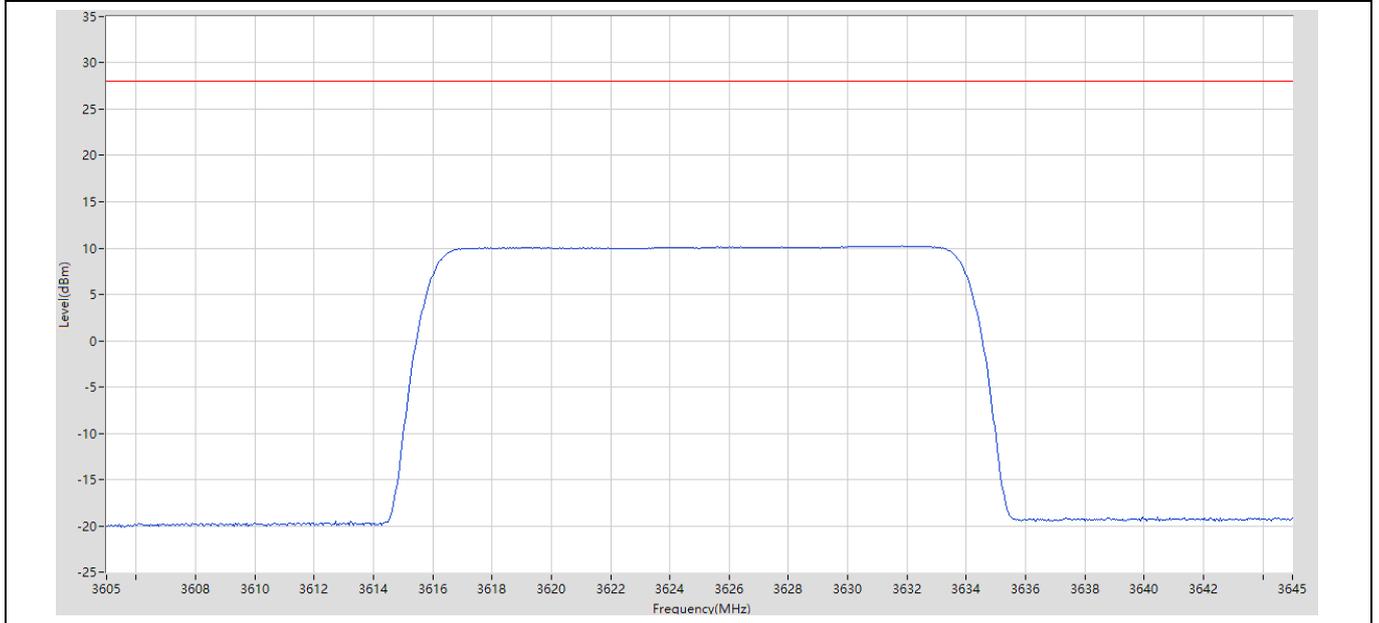
2.2.2.1 TX\_1L\_20M\_TM1.1\_B

Start Frequency [MHz]	Stop Frequency [MHz]	RBW [MHz]	Detector	Frequency [Hz]	Emission [dBm]	Limit [dBm]	Verdict	Sweep Point
3540	3580	1	RMS	3565.76 M	10.64	28	Pass	1001



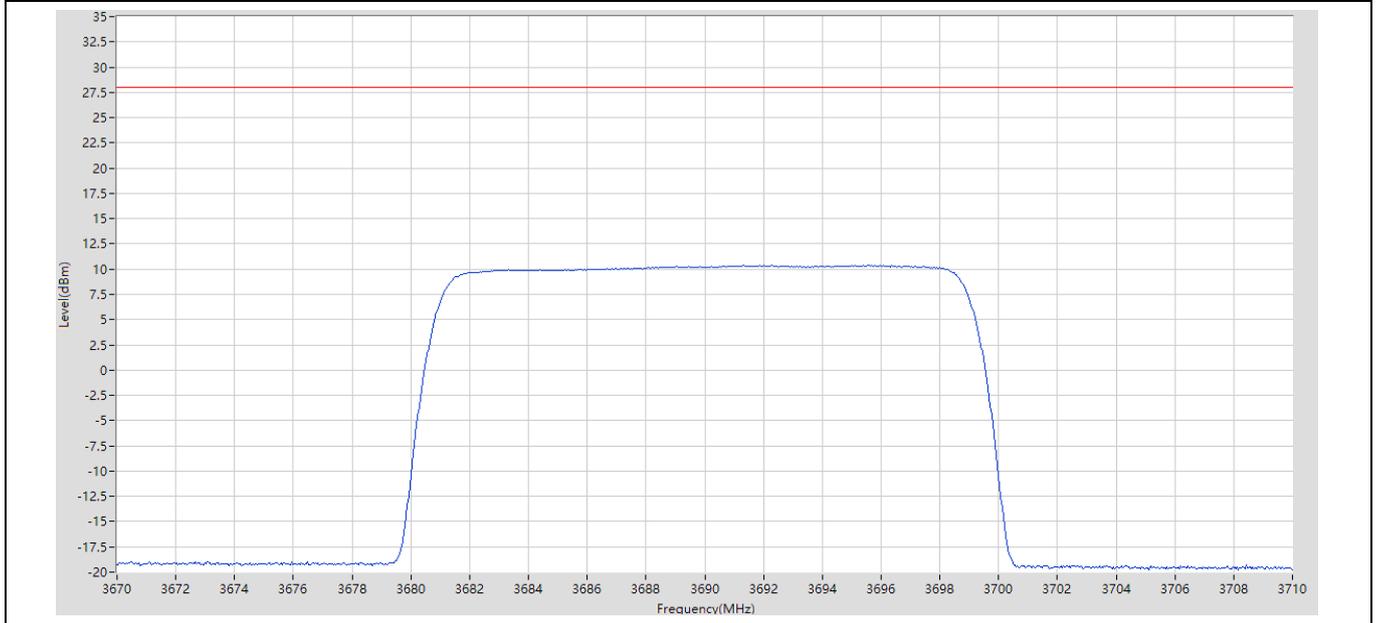
2.2.2.2 TX\_1L\_20M\_TM1.1\_M

Start Frequency [MHz]	Stop Frequency [MHz]	RBW [MHz]	Detector	Frequency [Hz]	Emission [dBm]	Limit [dBm]	Verdict	Sweep Point
3605	3645	1	RMS	3631.84 M	10.23	28	Pass	1001



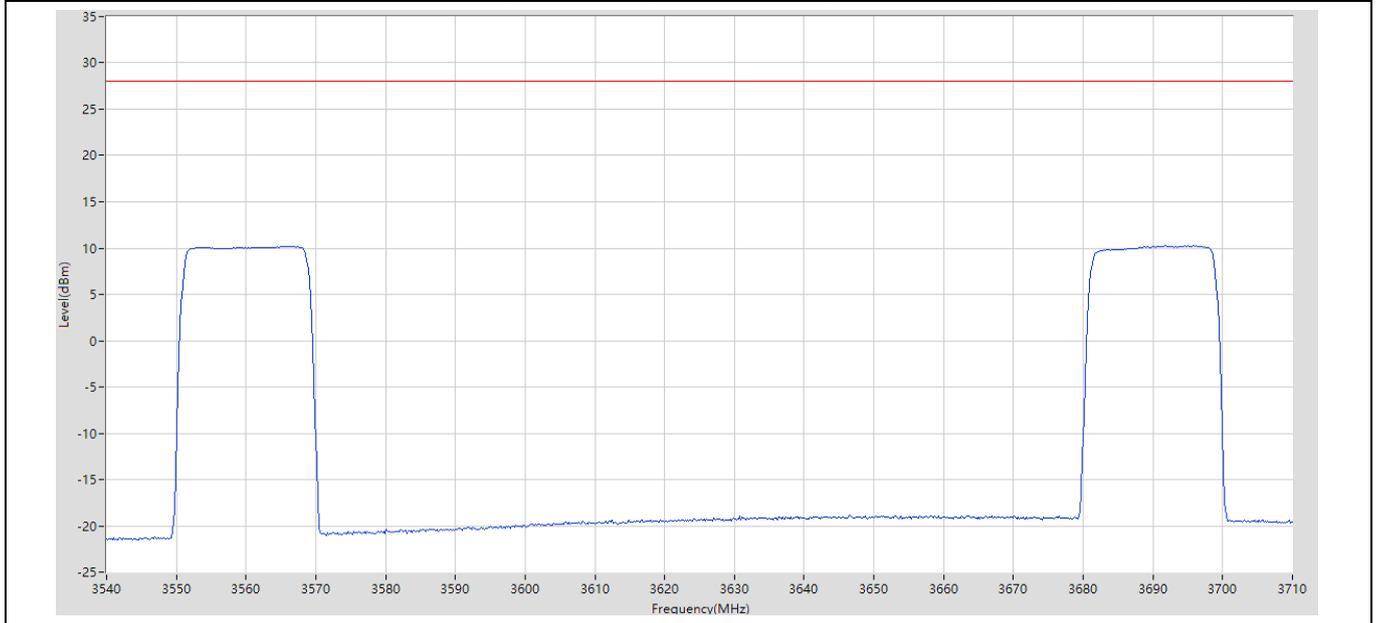
2.2.2.3 TX\_1L\_20M\_TM1.1\_T

Start Frequency [MHz]	Stop Frequency [MHz]	RBW [MHz]	Detector	Frequency [Hz]	Emission [dBm]	Limit [dBm]	Verdict	Sweep Point
3670	3710	1	RMS	3695.96 M	10.39	28	Pass	1001



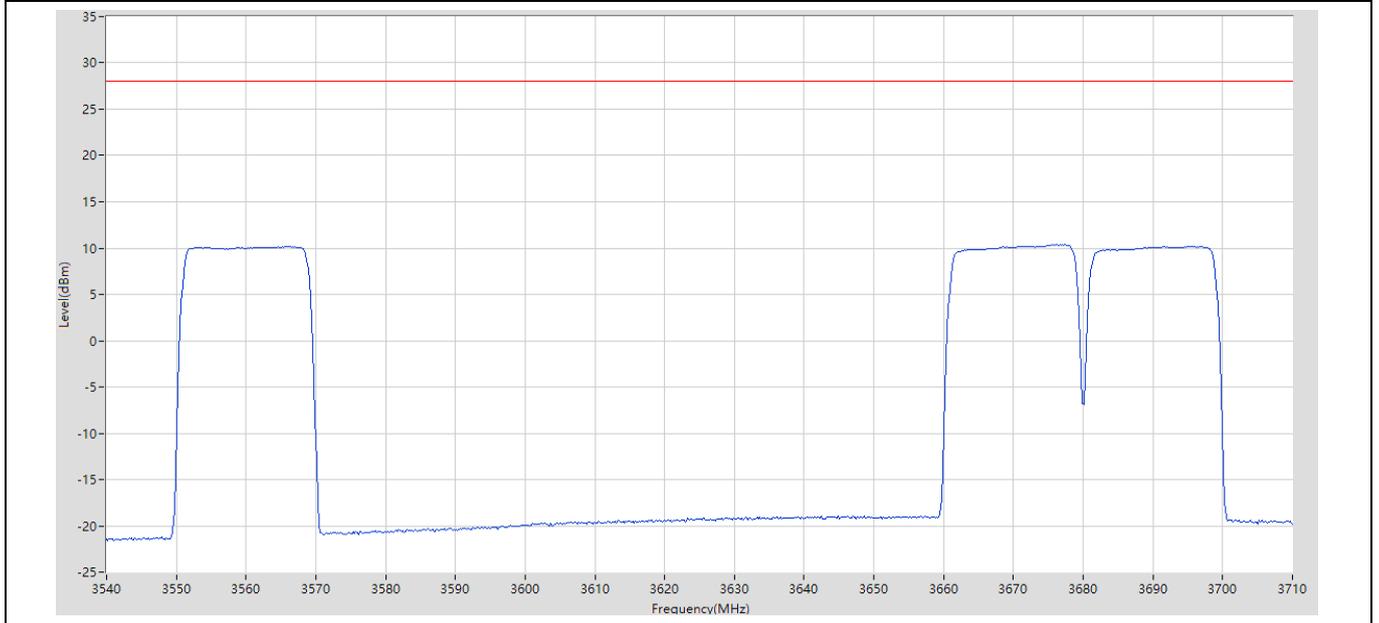
2.2.2.4 TX\_2L\_20M\_TM1\_M

Start Frequency [MHz]	Stop Frequency [MHz]	RBW [MHz]	Detector	Frequency [Hz]	Emission [dBm]	Limit [dBm]	Verdict	Sweep Point
3540	3710	1	RMS	3695.89 M	10.27	28	Pass	1001



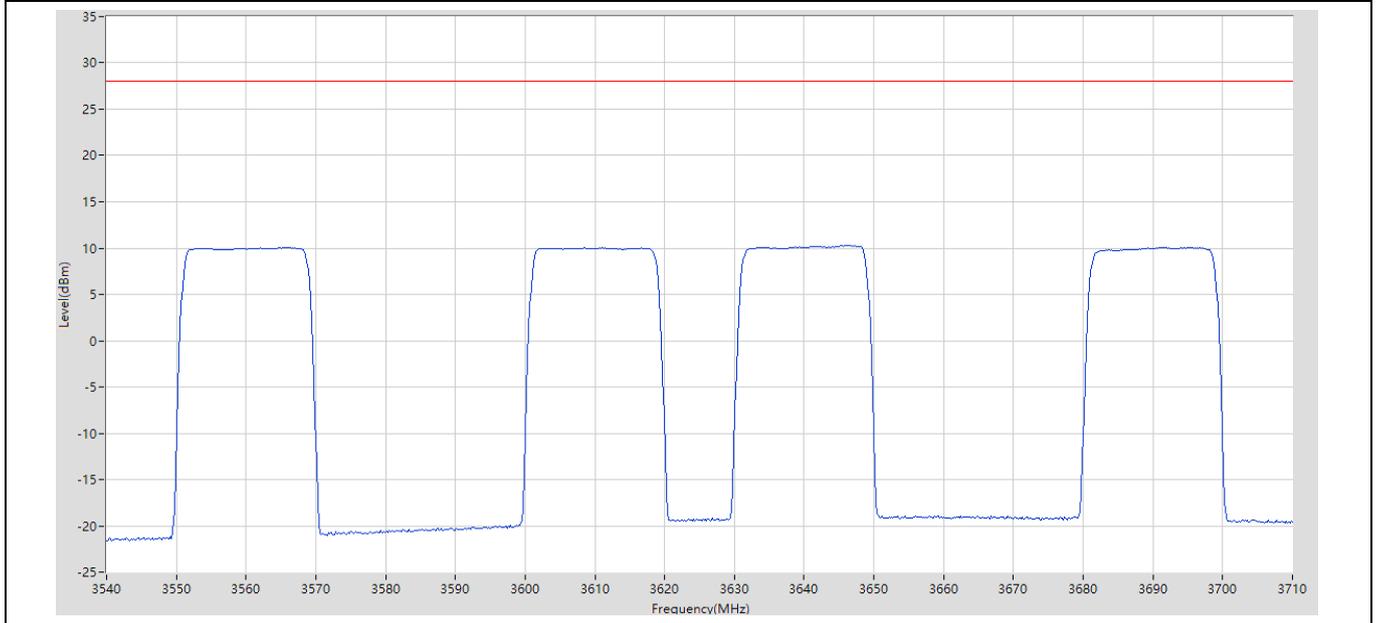
2.2.2.5 TX\_3L\_20M\_TM1\_M

Start Frequency [MHz]	Stop Frequency [MHz]	RBW [MHz]	Detector	Frequency [Hz]	Emission [dBm]	Limit [dBm]	Verdict	Sweep Point
3540	3710	1	RMS	3677.02 M	10.43	28	Pass	1001



2.2.2.6 TX\_4L\_20M\_TM1\_M

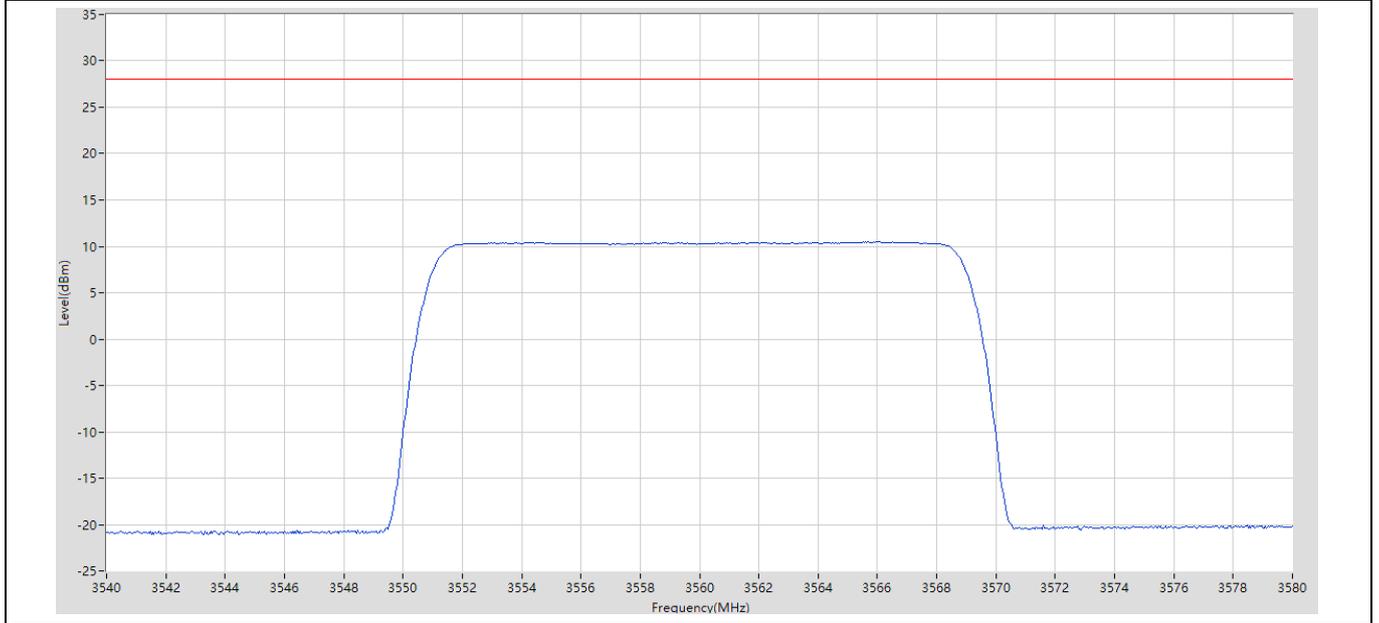
Start Frequency [MHz]	Stop Frequency [MHz]	RBW [MHz]	Detector	Frequency [Hz]	Emission [dBm]	Limit [dBm]	Verdict	Sweep Point
3540	3710	1	RMS	3645.74 M	10.3	28	Pass	1001



2.2.3 PSD of Ant3

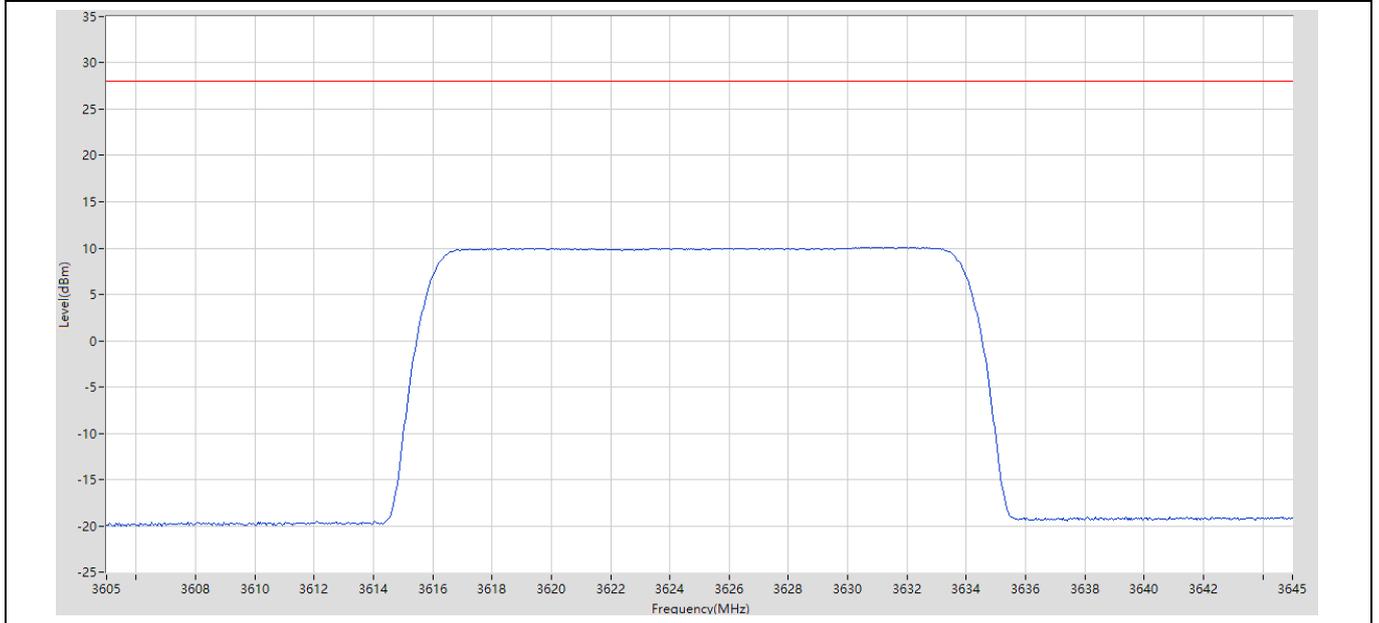
2.2.3.1 TX\_1L\_20M\_TM1.1\_B

Start Frequency [MHz]	Stop Frequency [MHz]	RBW [MHz]	Detector	Frequency [Hz]	Emission [dBm]	Limit [dBm]	Verdict	Sweep Point
3540	3580	1	RMS	3565.68 M	10.49	28	Pass	1001



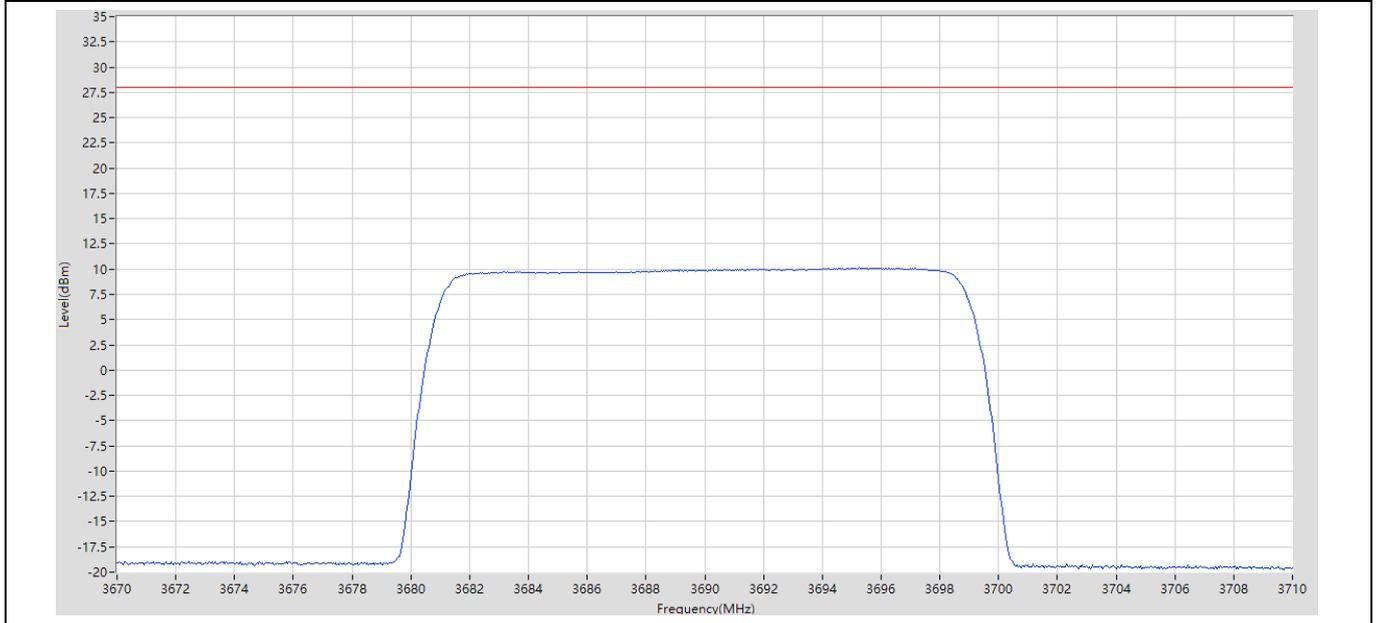
2.2.3.2 TX\_1L\_20M\_TM1.1\_M

Start Frequency [MHz]	Stop Frequency [MHz]	RBW [MHz]	Detector	Frequency [Hz]	Emission [dBm]	Limit [dBm]	Verdict	Sweep Point
3605	3645	1	RMS	3631.44 M	10.08	28	Pass	1001



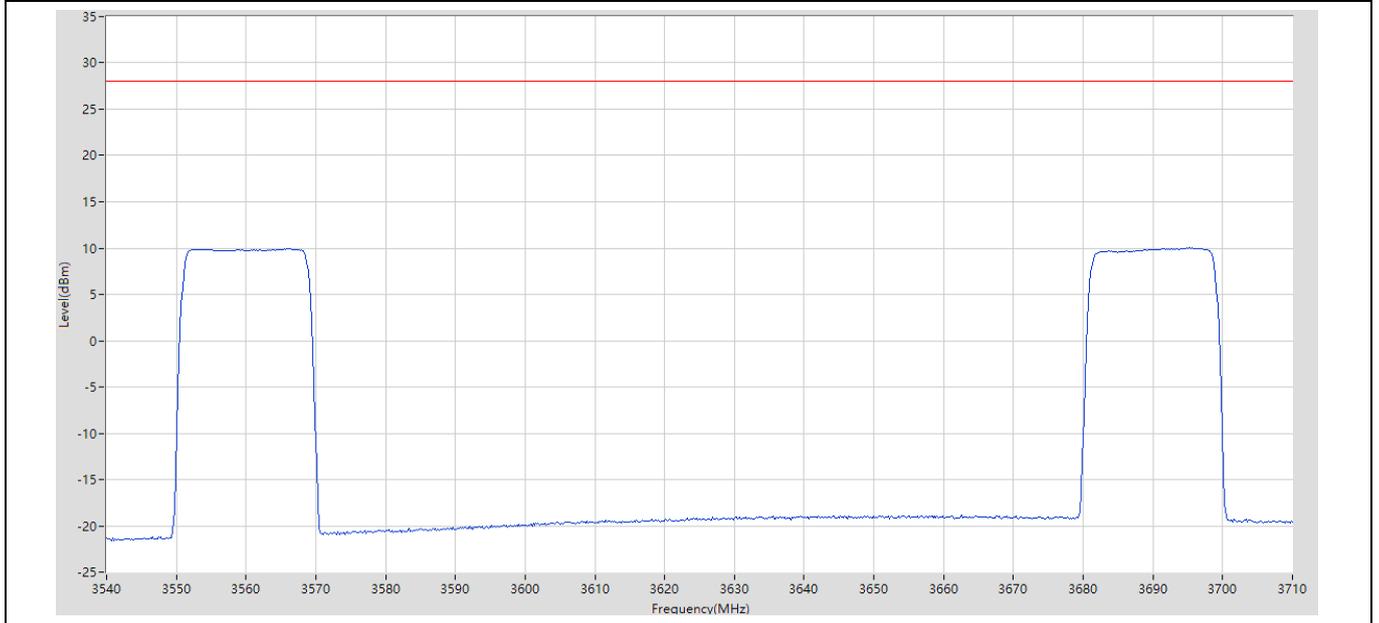
2.2.3.3 TX\_1L\_20M\_TM1.1\_T

Start Frequency [MHz]	Stop Frequency [MHz]	RBW [MHz]	Detector	Frequency [Hz]	Emission [dBm]	Limit [dBm]	Verdict	Sweep Point
3670	3710	1	RMS	3695.24 M	10.13	28	Pass	1001



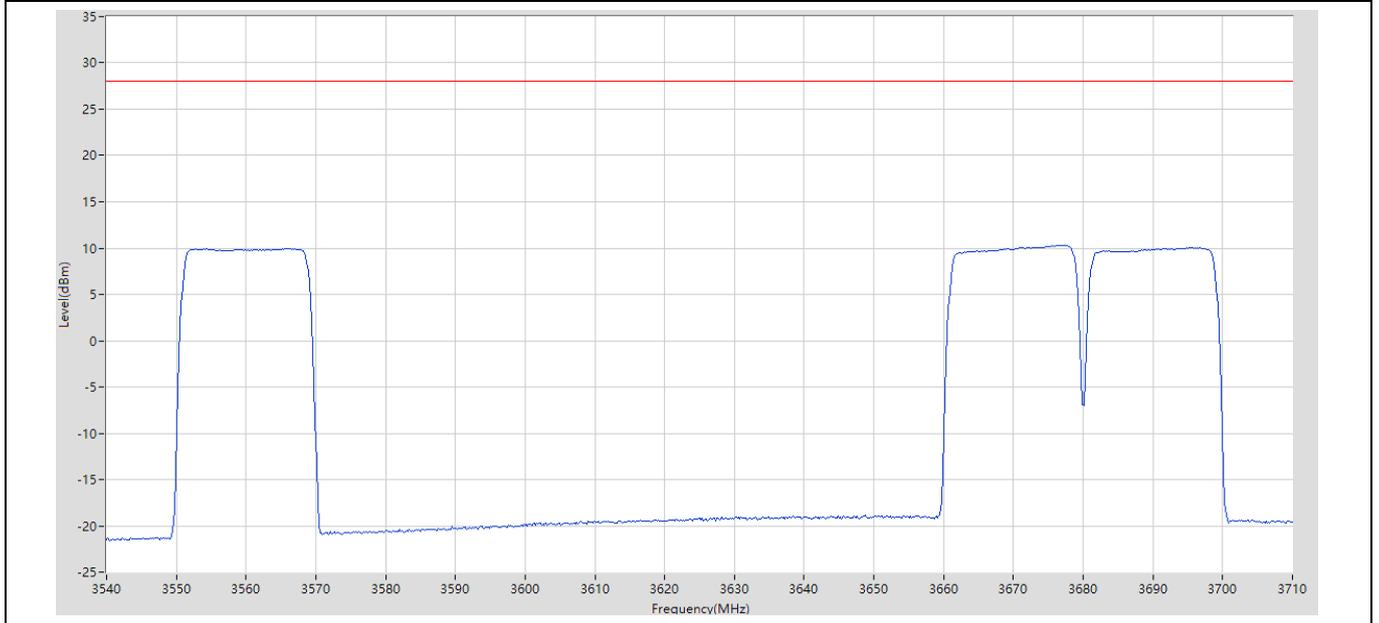
2.2.3.4 TX\_2L\_20M\_TM1\_M

Start Frequency [MHz]	Stop Frequency [MHz]	RBW [MHz]	Detector	Frequency [Hz]	Emission [dBm]	Limit [dBm]	Verdict	Sweep Point
3540	3710	1	RMS	3694.87 M	10.04	28	Pass	1001



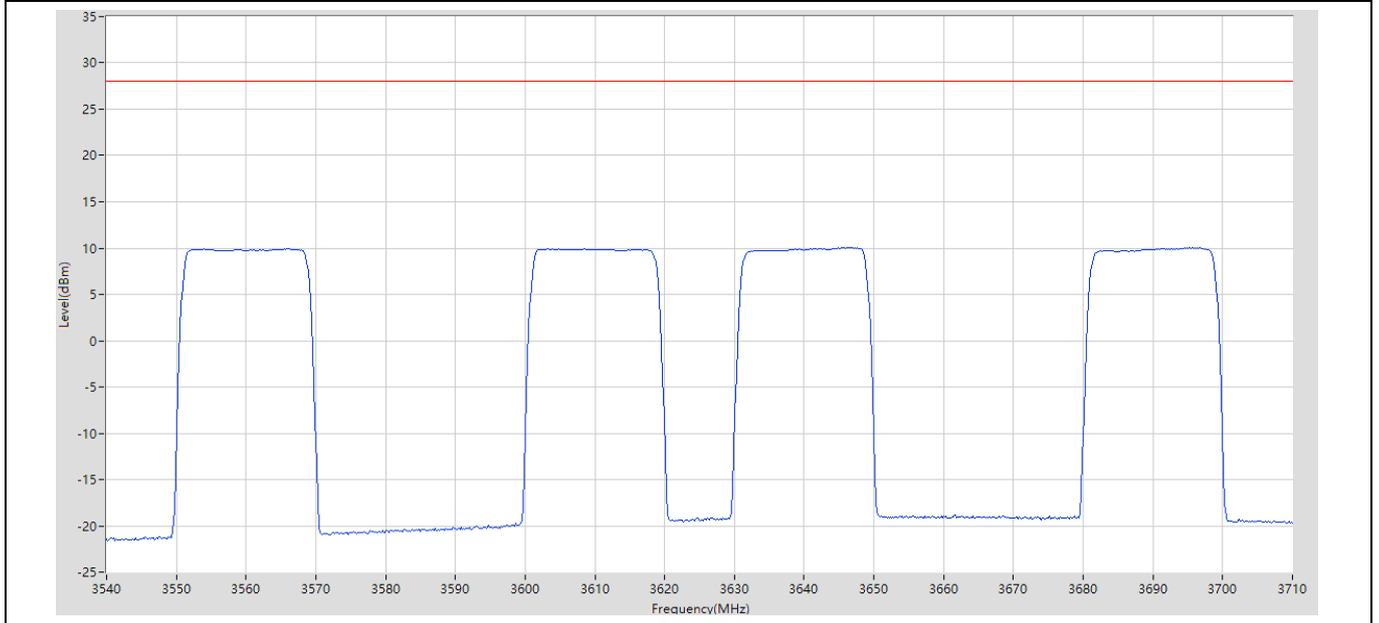
2.2.3.5 TX\_3L\_20M\_TM1\_M

Start Frequency [MHz]	Stop Frequency [MHz]	RBW [MHz]	Detector	Frequency [Hz]	Emission [dBm]	Limit [dBm]	Verdict	Sweep Point
3540	3710	1	RMS	3676.51 M	10.3	28	Pass	1001



2.2.3.6 TX\_4L\_20M\_TM1\_M

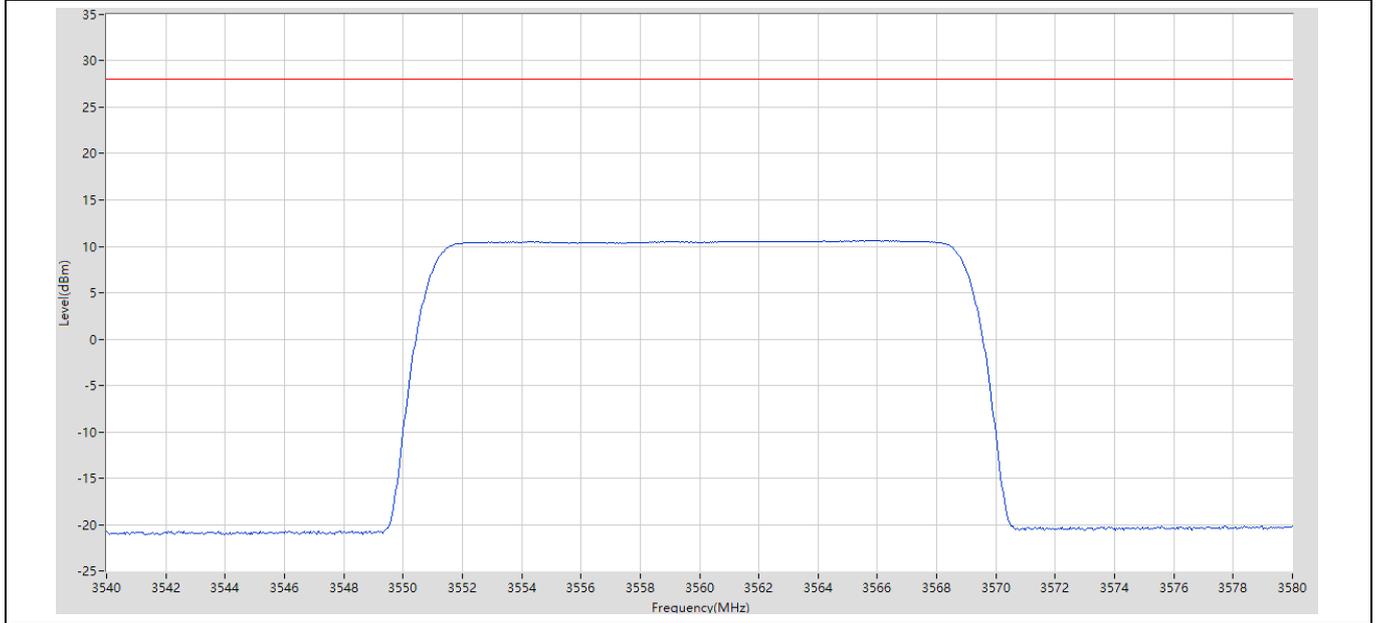
Start Frequency [MHz]	Stop Frequency [MHz]	RBW [MHz]	Detector	Frequency [Hz]	Emission [dBm]	Limit [dBm]	Verdict	Sweep Point
3540	3710	1	RMS	3645.74 M	10.08	28	Pass	1001



2.2.4 PSD of Ant4

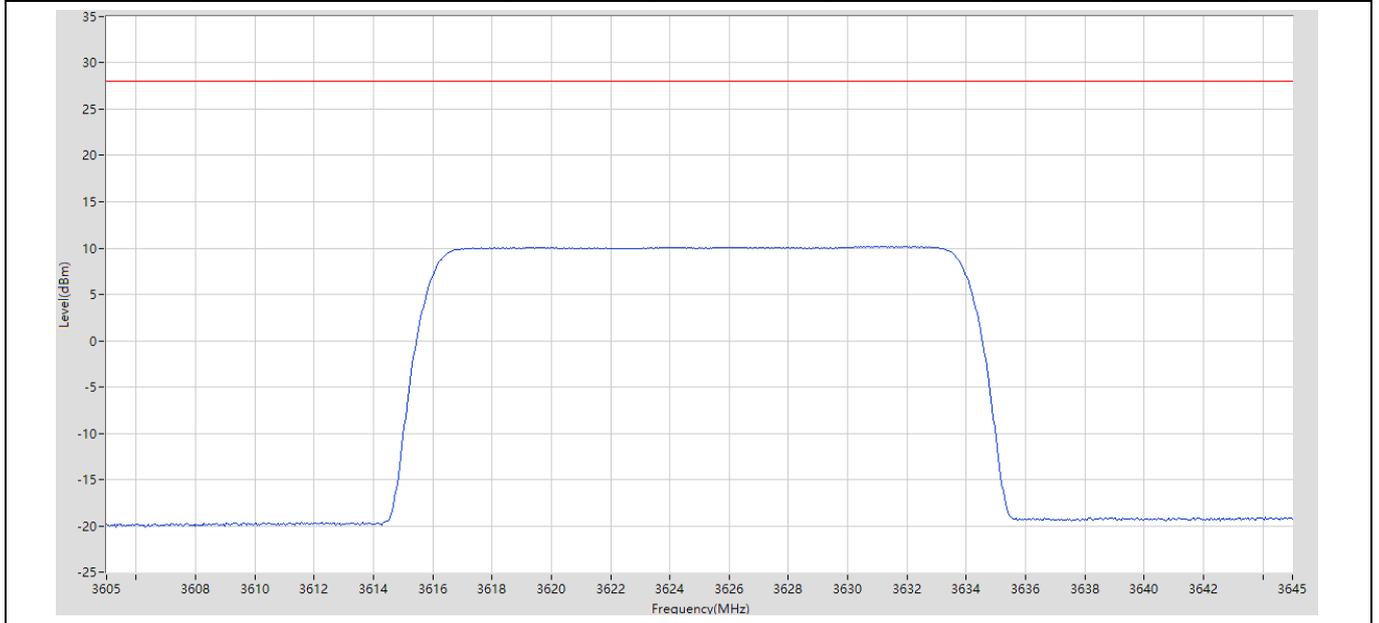
2.2.4.1 TX\_1L\_20M\_TM1.1\_B

Start Frequency [MHz]	Stop Frequency [MHz]	RBW [MHz]	Detector	Frequency [Hz]	Emission [dBm]	Limit [dBm]	Verdict	Sweep Point
3540	3580	1	RMS	3565.6 M	10.64	28	Pass	1001



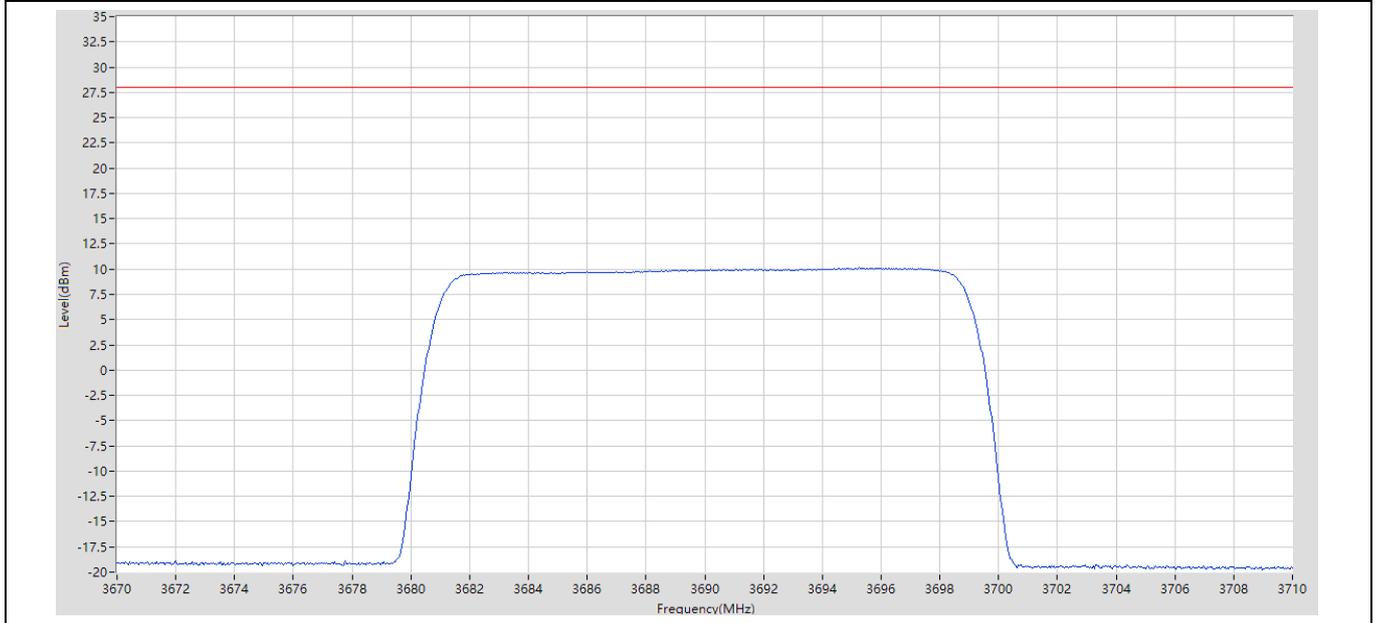
2.2.4.2 TX\_1L\_20M\_TM1.1\_M

Start Frequency [MHz]	Stop Frequency [MHz]	RBW [MHz]	Detector	Frequency [Hz]	Emission [dBm]	Limit [dBm]	Verdict	Sweep Point
3605	3645	1	RMS	3631.08 M	10.18	28	Pass	1001



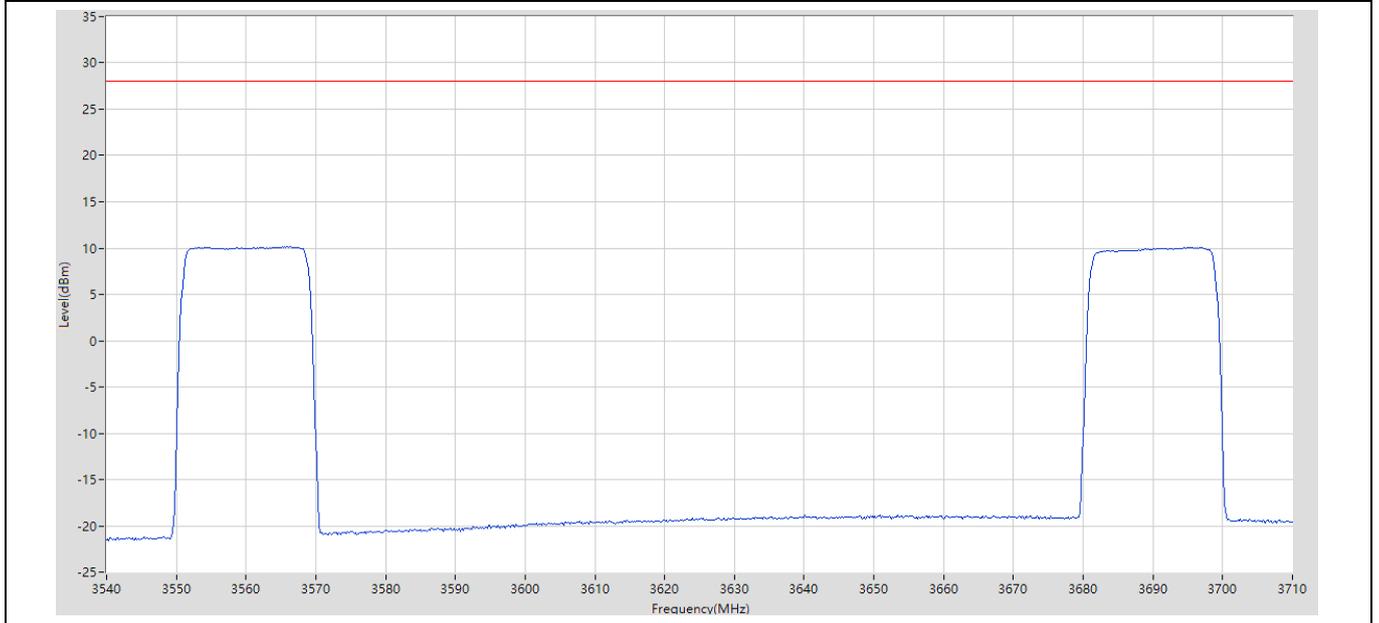
2.2.4.3 TX\_1L\_20M\_TM1.1\_T

Start Frequency [MHz]	Stop Frequency [MHz]	RBW [MHz]	Detector	Frequency [Hz]	Emission [dBm]	Limit [dBm]	Verdict	Sweep Point
3670	3710	1	RMS	3695.24 M	10.13	28	Pass	1001



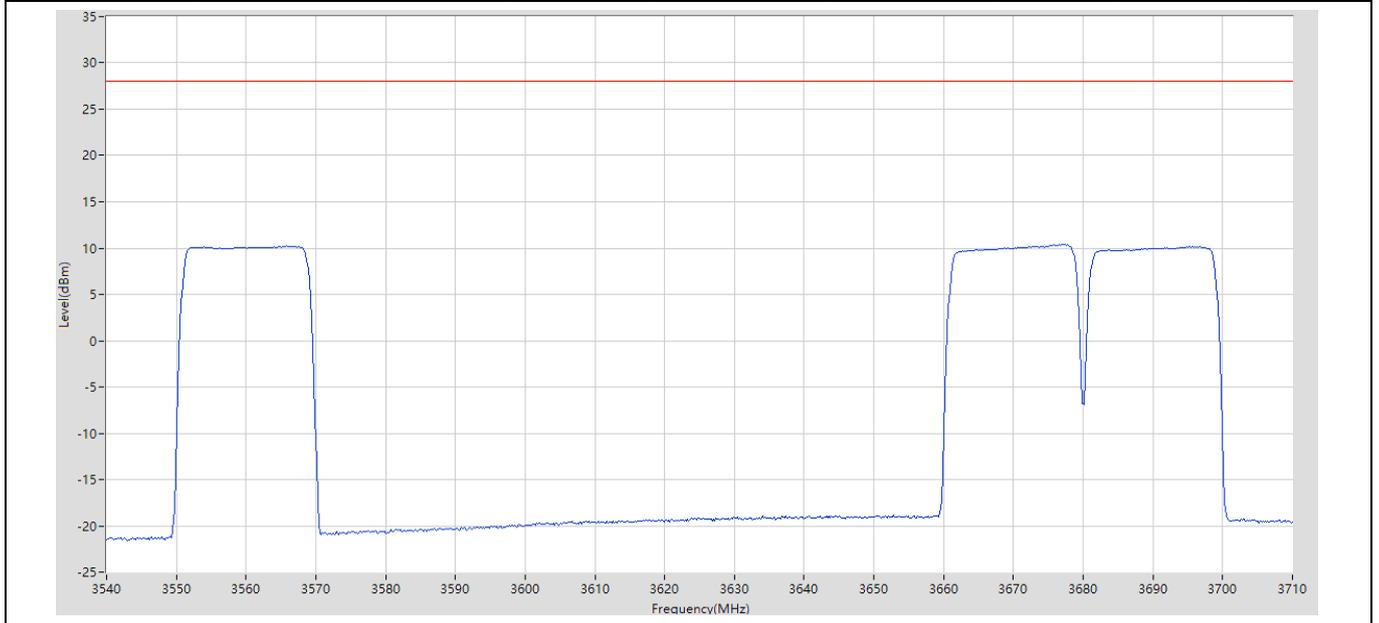
2.2.4.4 TX\_2L\_20M\_TM1\_M

Start Frequency [MHz]	Stop Frequency [MHz]	RBW [MHz]	Detector	Frequency [Hz]	Emission [dBm]	Limit [dBm]	Verdict	Sweep Point
3540	3710	1	RMS	3565.84 M	10.18	28	Pass	1001



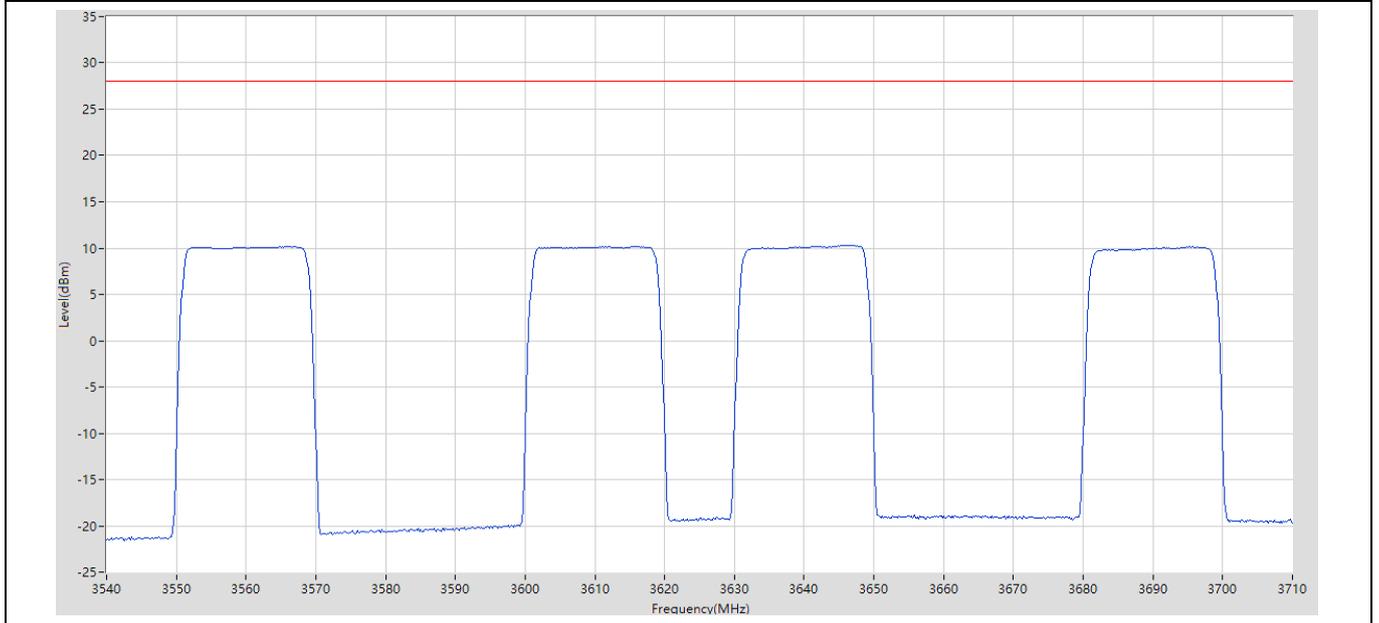
2.2.4.5 TX\_3L\_20M\_TM1\_M

Start Frequency [MHz]	Stop Frequency [MHz]	RBW [MHz]	Detector	Frequency [Hz]	Emission [dBm]	Limit [dBm]	Verdict	Sweep Point
3540	3710	1	RMS	3677.02 M	10.36	28	Pass	1001



2.2.4.6 TX\_4L\_20M\_TM1\_M

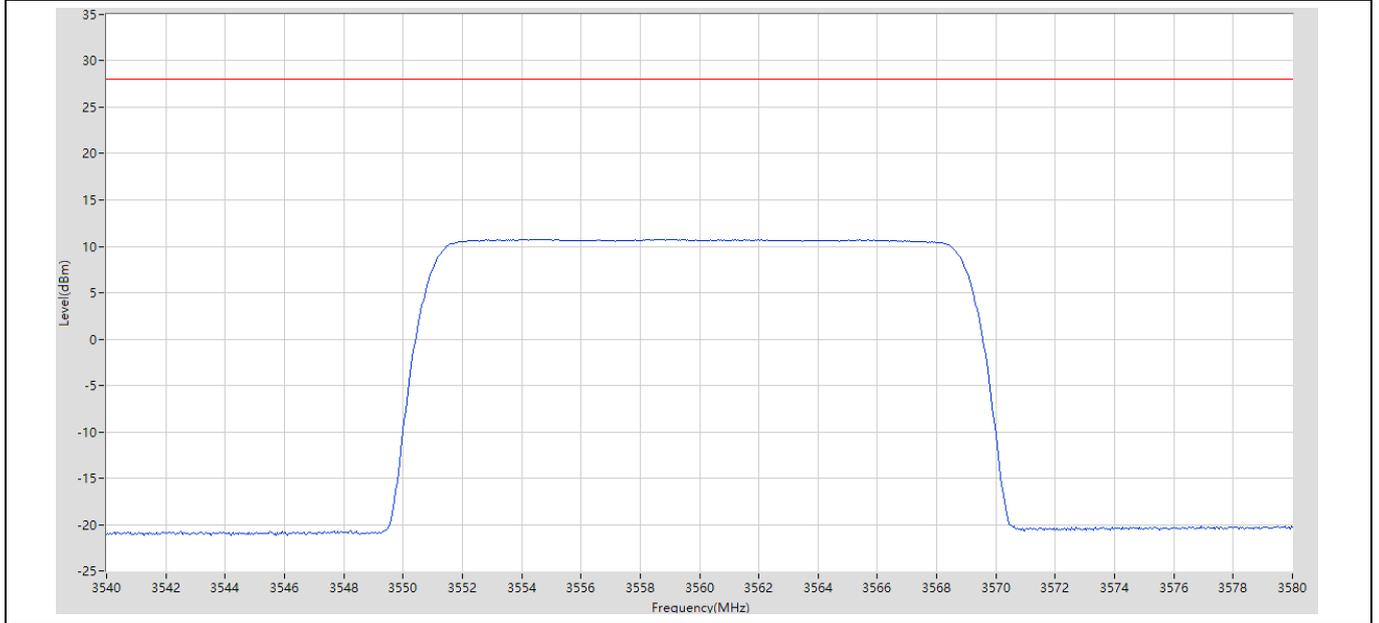
Start Frequency [MHz]	Stop Frequency [MHz]	RBW [MHz]	Detector	Frequency [Hz]	Emission [dBm]	Limit [dBm]	Verdict	Sweep Point
3540	3710	1	RMS	3645.74 M	10.33	28	Pass	1001



2.2.5 PSD of Ant5

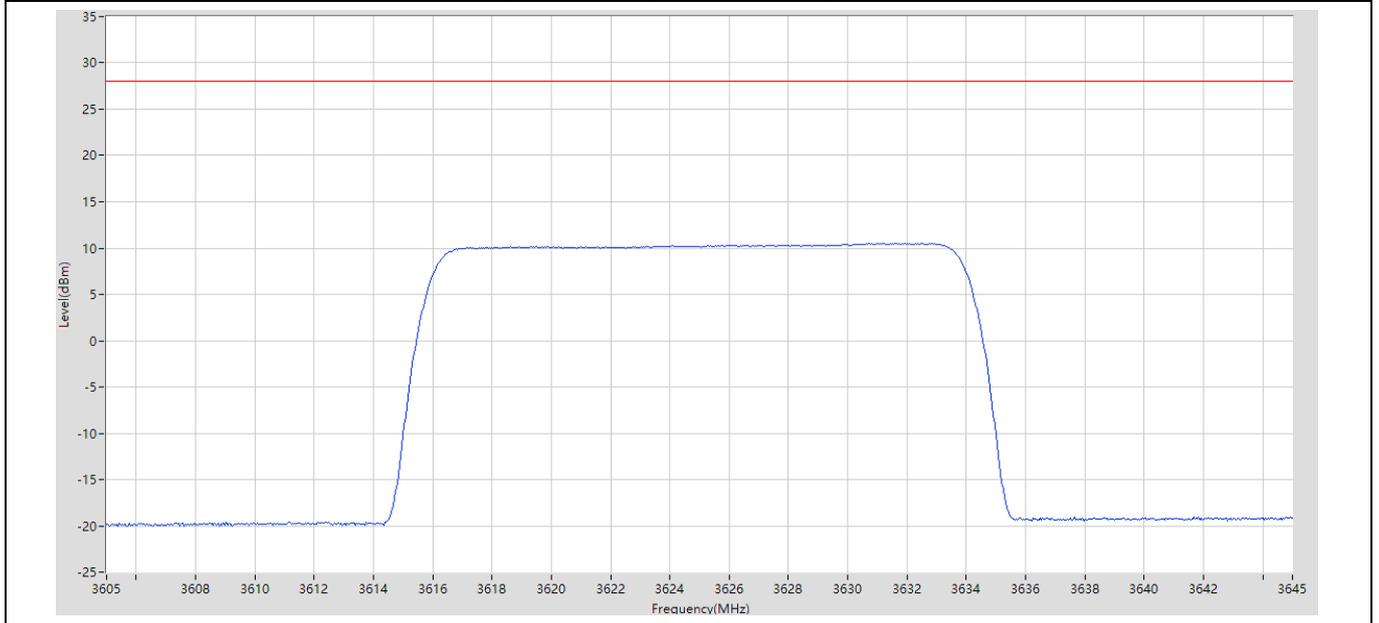
2.2.5.1 TX\_1L\_20M\_TM1.1\_B

Start Frequency [MHz]	Stop Frequency [MHz]	RBW [MHz]	Detector	Frequency [Hz]	Emission [dBm]	Limit [dBm]	Verdict	Sweep Point
3540	3580	1	RMS	3554.48 M	10.75	28	Pass	1001



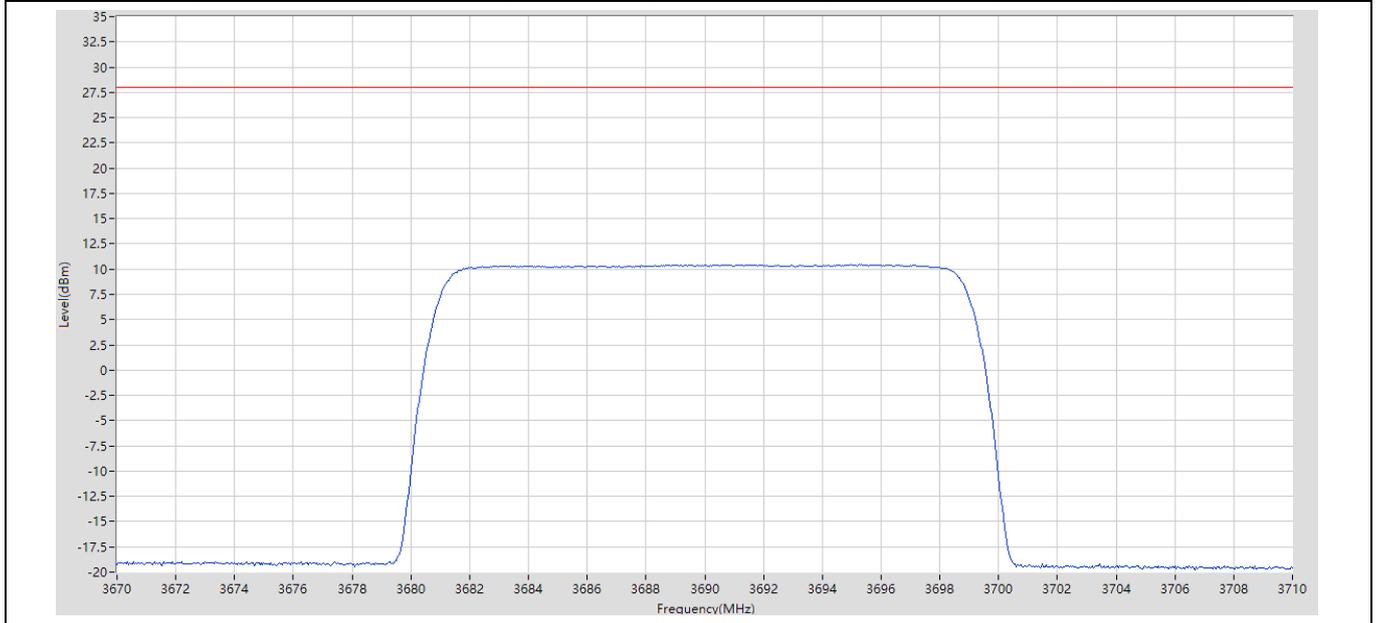
2.2.5.2 TX\_1L\_20M\_TM1.1\_M

Start Frequency [MHz]	Stop Frequency [MHz]	RBW [MHz]	Detector	Frequency [Hz]	Emission [dBm]	Limit [dBm]	Verdict	Sweep Point
3605	3645	1	RMS	3632.08 M	10.51	28	Pass	1001



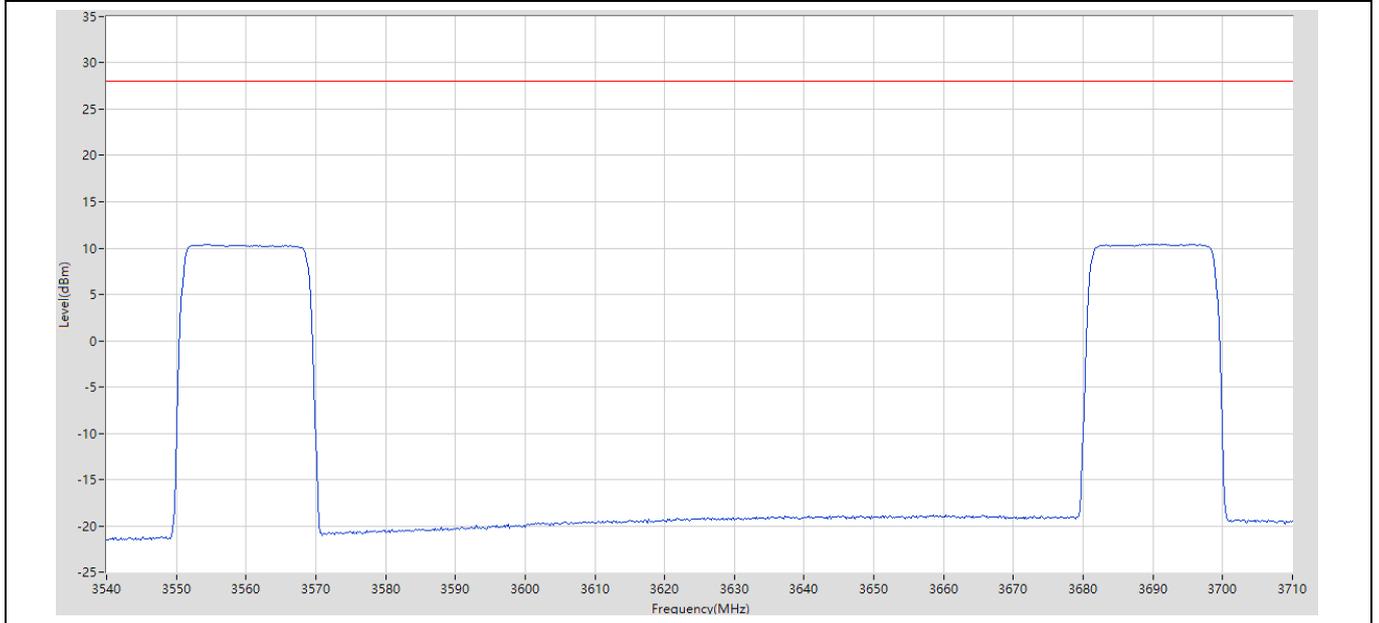
2.2.5.3 TX\_1L\_20M\_TM1.1\_T

Start Frequency [MHz]	Stop Frequency [MHz]	RBW [MHz]	Detector	Frequency [Hz]	Emission [dBm]	Limit [dBm]	Verdict	Sweep Point
3670	3710	1	RMS	3694.96 M	10.45	28	Pass	1001



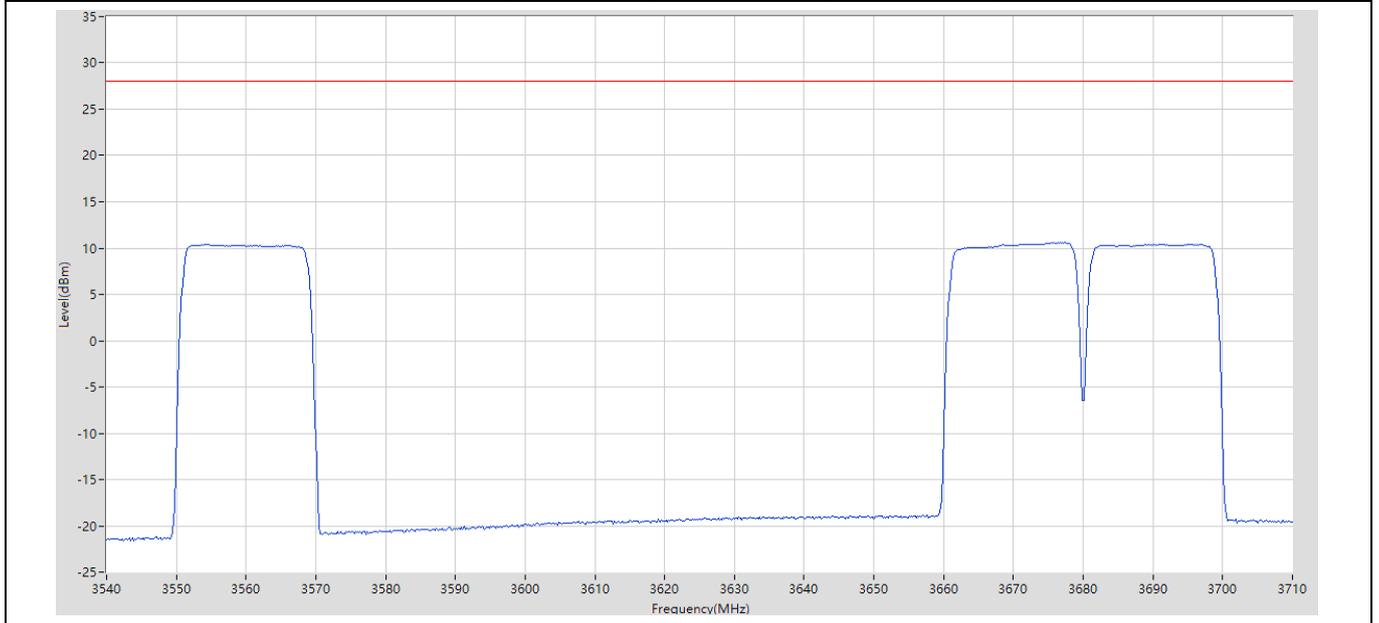
2.2.5.4 TX\_2L\_20M\_TM1\_M

Start Frequency [MHz]	Stop Frequency [MHz]	RBW [MHz]	Detector	Frequency [Hz]	Emission [dBm]	Limit [dBm]	Verdict	Sweep Point
3540	3710	1	RMS	3690.45 M	10.43	28	Pass	1001



2.2.5.5 TX\_3L\_20M\_TM1\_M

Start Frequency [MHz]	Stop Frequency [MHz]	RBW [MHz]	Detector	Frequency [Hz]	Emission [dBm]	Limit [dBm]	Verdict	Sweep Point
3540	3710	1	RMS	3677.02 M	10.65	28	Pass	1001



2.2.5.6 TX\_4L\_20M\_TM1\_M

Start Frequency [MHz]	Stop Frequency [MHz]	RBW [MHz]	Detector	Frequency [Hz]	Emission [dBm]	Limit [dBm]	Verdict	Sweep Point
3540	3710	1	RMS	3647.27 M	10.55	28	Pass	1001

