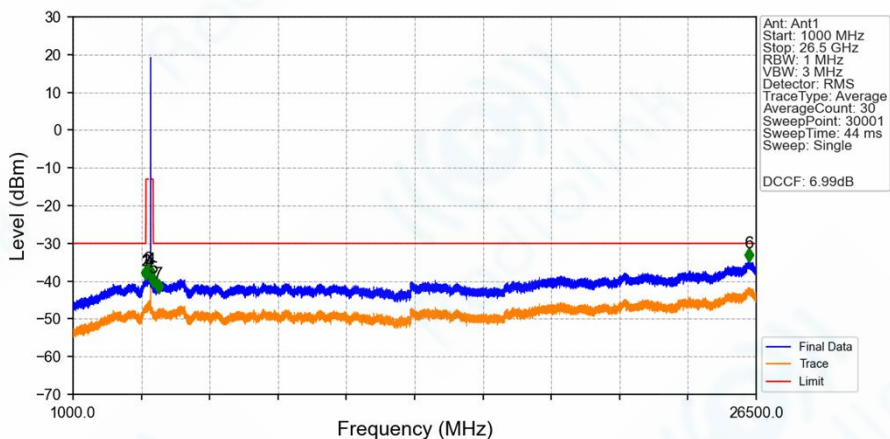
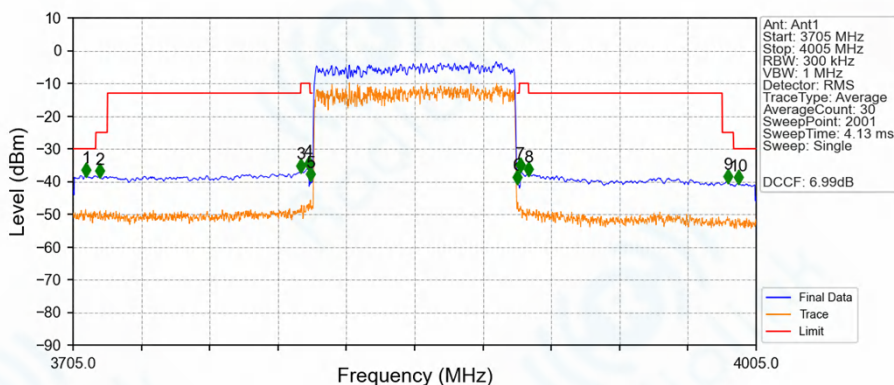


n77g_30kHz_SISO_NTNV_90MHz_CP-OFDM_QPSK_3855MHz_Edge_1RB_Right_Ant1



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1000	3715	1	/	1	3707.250	-39.36	-30	Pass
3715	3720	1	/	2	3720.000	-39.42	-25	Pass
3720	3805	1	/	3	3803.300	-38.70	-13	Pass
3805	3905	1	/	/	/	/	/	/
3905	3990	1	/	4	3906.150	-39.00	-13	Pass
3990	3995	1	/	5	3993.700	-41.26	-25	Pass
3995	26500	1	/	6	26221.200	-34.71	-30	Pass

n77g_30kHz_SISO_NTNV_90MHz_CP-OFDM_QPSK_3855MHz_Outer_Full_Ant1



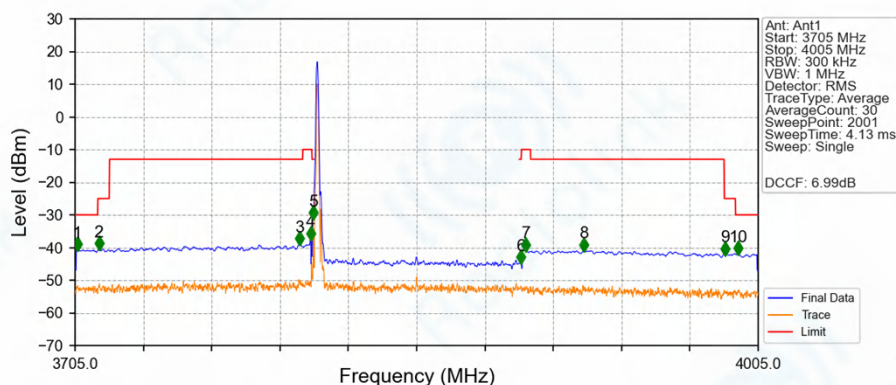
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3705	3715	1	CHP	1	3710.700	-38.02	-30	Pass
3715	3720	1	CHP	2	3716.850	-38.34	-25	Pass
3720	3805	1	CHP	3	3804.900	-36.70	-13	Pass
3805	3809	1	CHP	4	3808.500	-35.96	-10	Pass
3809	3810	0.4	CHP	5	3809.100	-39.34	-13	Pass
3810	3900	0.4	CHP	/	/	/	/	/
3900	3901	0.4	CHP	6	3900.150	-40.14	-13	Pass
3901	3905	1	CHP	7	3901.500	-36.64	-10	Pass
3905	3990	1	CHP	8	3905.100	-37.75	-13	Pass
3990	3995	1	CHP	9	3992.550	-39.87	-25	Pass
3995	4005	1	CHP	10	3997.200	-40.31	-30	Pass

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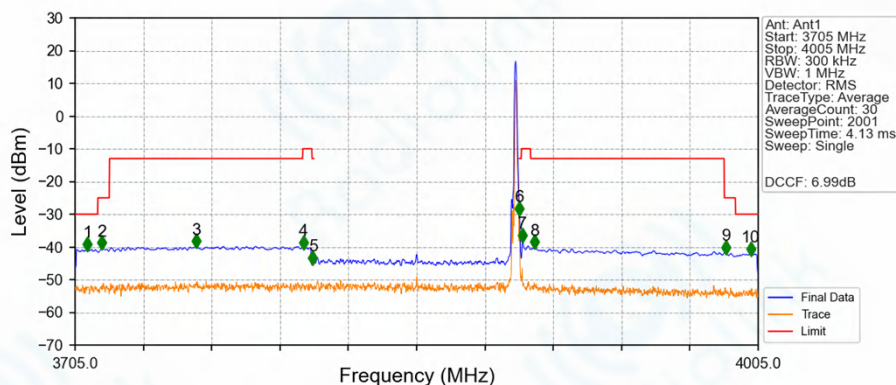
Tel: +86 0755 23080694

n77g_30kHz_SISO_NTNV_90MHz_CP-OFDM_QPSK_3855MHz_Inner_1RB_Left_Ant1



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3705	3715	1	CHP	1	3705.900	-40.58	-30	Pass
3715	3720	1	CHP	2	3715.500	-40.28	-25	Pass
3720	3805	1	CHP	3	3803.550	-38.84	-13	Pass
3805	3809	1	CHP	4	3808.500	-37.14	-10	Pass
3809	3810	0.4	CHP	5	3809.550	-30.94	-13	Pass
3810	3900	0.4	CHP	/	/	/	/	/
3900	3901	0.4	CHP	6	3900.600	-44.49	-13	Pass
3901	3905	1	CHP	7	3903.000	-40.66	-10	Pass
3905	3990	1	CHP	8	3928.350	-40.71	-13	Pass
3990	3995	1	CHP	9	3990.450	-41.84	-25	Pass
3995	4005	1	CHP	10	3996.300	-41.82	-30	Pass

n77g_30kHz_SISO_NTNV_90MHz_CP-OFDM_QPSK_3855MHz_Inner_1RB_Right_Ant1



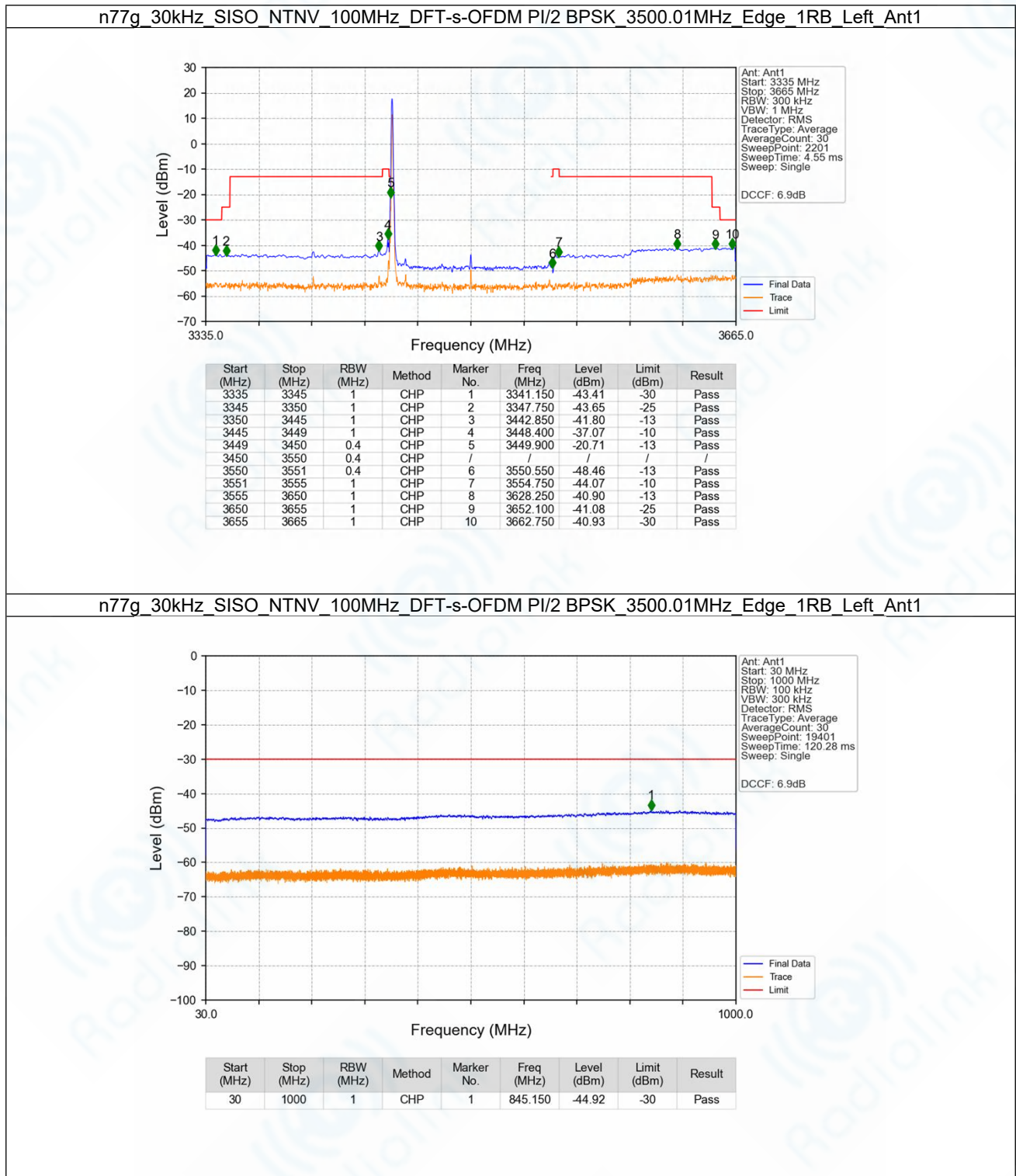
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3705	3715	1	CHP	1	3710.400	-40.70	-30	Pass
3715	3720	1	CHP	2	3716.850	-40.34	-25	Pass
3720	3805	1	CHP	3	3758.100	-39.80	-13	Pass
3805	3809	1	CHP	4	3805.200	-40.10	-10	Pass
3809	3810	0.4	CHP	5	3809.400	-44.87	-13	Pass
3810	3900	0.4	CHP	/	/	/	/	/
3900	3901	0.4	CHP	6	3900.150	-29.82	-13	Pass
3901	3905	1	CHP	7	3901.500	-38.01	-10	Pass
3905	3990	1	CHP	8	3906.900	-40.07	-13	Pass
3990	3995	1	CHP	9	3990.750	-41.69	-25	Pass
3995	4005	1	CHP	10	4001.700	-42.11	-30	Pass

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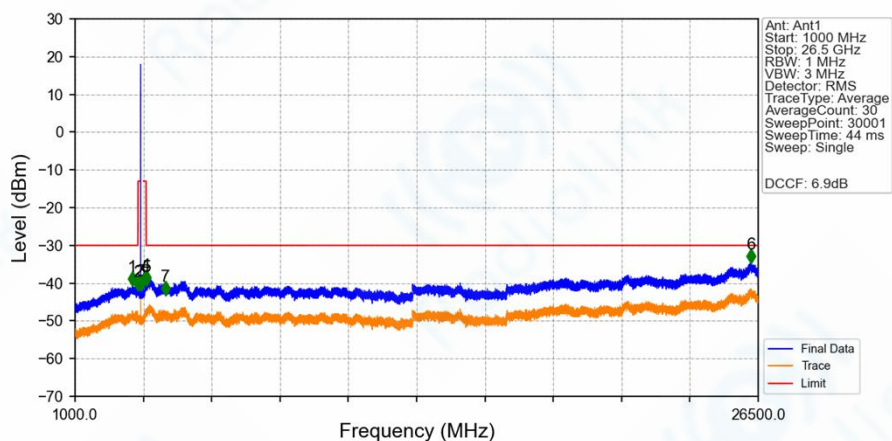
5.2.10 30_S_100M_NTNV



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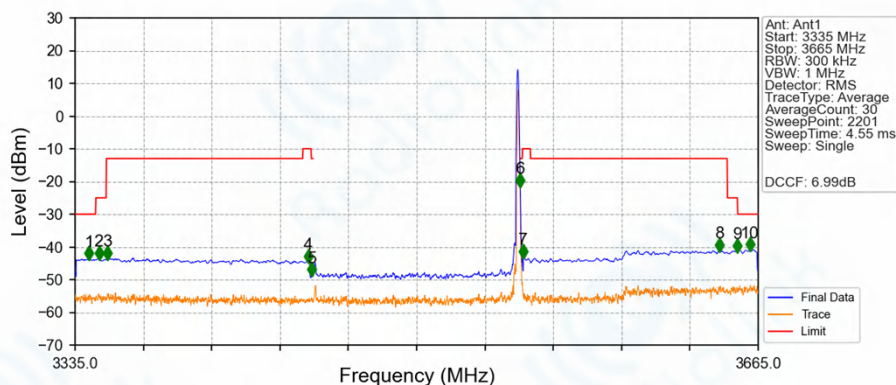
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n77g_30kHz_SISO_NTNV_100MHz_DFT-s-OFDM_PI/2_BPSK_3500.01MHz_Edge_1RB_Left_Ant1



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1000	3345	1	/	1	3136.900	-40.38	-30	Pass
3345	3350	1	/	2	3349.400	-41.74	-25	Pass
3350	3445	1	/	3	3438.650	-41.58	-13	Pass
3445	3555	1	/	/	/	/	/	/
3555	3650	1	/	4	3648.600	-39.98	-13	Pass
3650	3655	1	/	5	3653.700	-40.46	-25	Pass
3655	26500	1	/	6	26218.650	-34.48	-30	Pass

n77g_30kHz_SISO_NTNV_100MHz_DFT-s-OFDM_PI/2_BPSK_3500.01MHz_Edge_1RB_Right_Ant1



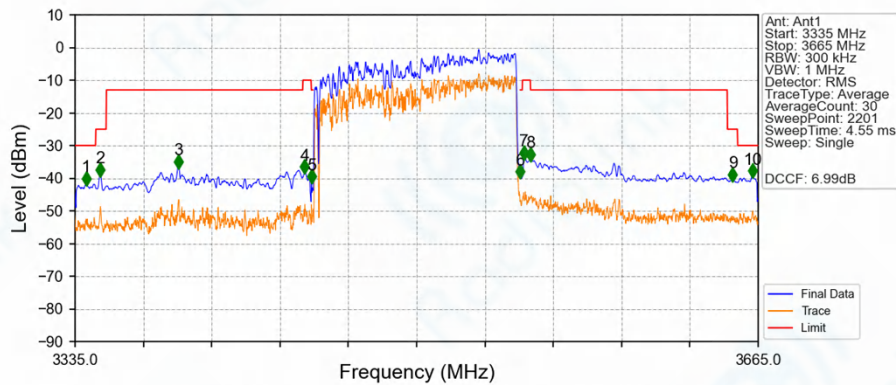
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3335	3345	1	CHP	1	3341.750	-43.52	-30	Pass
3345	3350	1	CHP	2	3346.550	-43.41	-25	Pass
3350	3445	1	CHP	3	3350.750	-43.34	-13	Pass
3445	3449	1	CHP	4	3447.650	-44.42	-10	Pass
3449	3450	0.4	CHP	5	3449.300	-48.45	-13	Pass
3450	3550	0.4	CHP	/	/	/	/	/
3550	3551	0.4	CHP	6	3550.100	-21.26	-13	Pass
3551	3555	1	CHP	7	3551.600	-42.97	-10	Pass
3555	3650	1	CHP	8	3646.250	-40.96	-13	Pass
3650	3655	1	CHP	9	3654.950	-41.16	-25	Pass
3655	3665	1	CHP	10	3660.950	-40.83	-30	Pass

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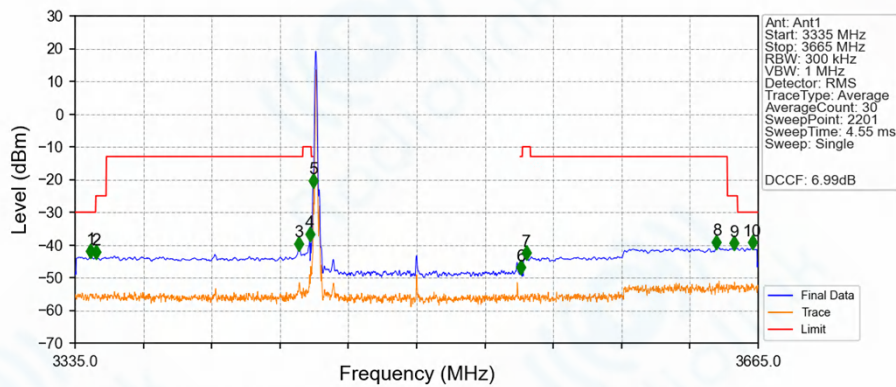
Tel: +86 0755 23080694

n77g_30kHz_SISO_NTNV_100MHz_DFT-s-OFDM_PI/2_BPSK_3500.01MHz_Outer_Full_Ant1



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3335	3345	1	CHP	1	3340.400	-41.69	-30	Pass
3345	3350	1	CHP	2	3347.150	-39.04	-25	Pass
3350	3445	1	CHP	3	3384.800	-36.47	-13	Pass
3445	3449	1	CHP	4	3445.850	-38.06	-10	Pass
3449	3450	0.4	CHP	5	3449.150	-41.05	-13	Pass
3450	3550	0.4	CHP	/	/	/	/	/
3550	3551	0.4	CHP	6	3550.100	-39.56	-13	Pass
3551	3555	1	CHP	7	3551.900	-33.82	-10	Pass
3555	3650	1	CHP	8	3555.050	-34.20	-13	Pass
3650	3655	1	CHP	9	3652.700	-40.52	-25	Pass
3655	3665	1	CHP	10	3662.300	-39.30	-30	Pass

n77g_30kHz_SISO_NTNV_100MHz_DFT-s-OFDM_PI/2_BPSK_3500.01MHz_Inner_1RB_Left_Ant1



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3335	3345	1	CHP	1	3342.500	-43.47	-30	Pass
3345	3350	1	CHP	2	3345.050	-43.71	-25	Pass
3350	3445	1	CHP	3	3443.150	-41.23	-13	Pass
3445	3449	1	CHP	4	3448.400	-38.30	-10	Pass
3449	3450	0.4	CHP	5	3449.900	-21.98	-13	Pass
3450	3550	0.4	CHP	/	/	/	/	/
3550	3551	0.4	CHP	6	3550.250	-48.45	-13	Pass
3551	3555	1	CHP	7	3552.950	-44.03	-10	Pass
3555	3650	1	CHP	8	3644.900	-40.64	-13	Pass
3650	3655	1	CHP	9	3653.150	-41.02	-25	Pass
3655	3665	1	CHP	10	3662.150	-40.83	-30	Pass

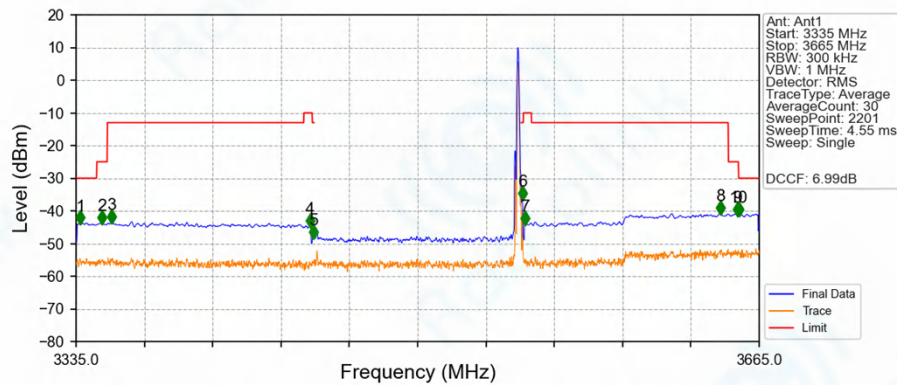
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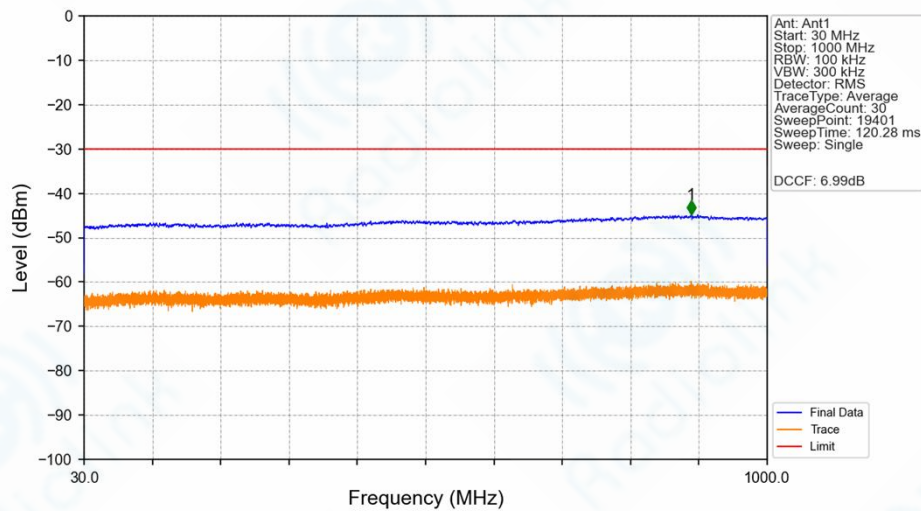


n77g_30kHz_SISO_NTNV_100MHz_DFT-s-OFDM_PI/2_BPSK_3500.01MHz_Inner_1RB_Right_Ant1



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3335	3345	1	CHP	1	3337.100	-43.62	-30	Pass
3345	3350	1	CHP	2	3347.450	-43.55	-25	Pass
3350	3445	1	CHP	3	3352.100	-43.32	-13	Pass
3445	3449	1	CHP	4	3447.950	-44.49	-10	Pass
3449	3450	0.4	CHP	5	3449.750	-48.03	-13	Pass
3450	3550	0.4	CHP	/	/	/	/	/
3550	3551	0.4	CHP	6	3550.550	-36.10	-13	Pass
3551	3555	1	CHP	7	3552.050	-43.71	-10	Pass
3555	3650	1	CHP	8	3646.250	-40.61	-13	Pass
3650	3655	1	CHP	9	3654.350	-40.97	-25	Pass
3655	3665	1	CHP	10	3655.100	-41.00	-30	Pass

n77g_30kHz_SISO_NTNV_100MHz_DFT-s-OFDM_PI/2_BPSK_3675MHz_Edge_1RB_Left_Ant1

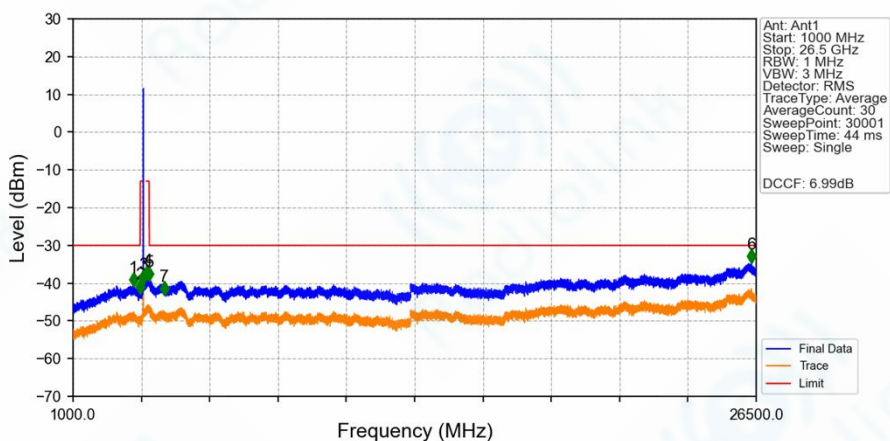


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	891.800	-44.73	-30	Pass

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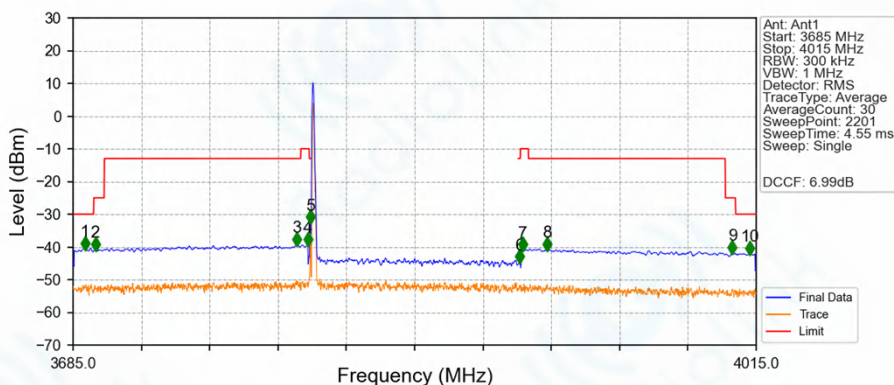
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n77g_30kHz_SISO_NTNV_100MHz_DFT-s-OFDM_PI/2_BPSK_3675MHz_Edge_1RB_Left_Ant1



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1000	3505	1	/	1	3260.150	-40.64	-30	Pass
3505	3510	1	/	2	3505.800	-42.48	-25	Pass
3510	3615	1	/	3	3609.500	-39.86	-13	Pass
3615	3735	1	/	/	/	/	/	/
3735	3840	1	/	4	3782.050	-38.71	-13	Pass
3840	3845	1	/	5	3843.250	-39.17	-25	Pass
3845	26500	1	/	6	26314.700	-34.43	-30	Pass

n77g_30kHz_SISO_NTNV_100MHz_DFT-s-OFDM_PI/2_BPSK_3849.99MHz_Edge_1RB_Left_Ant1



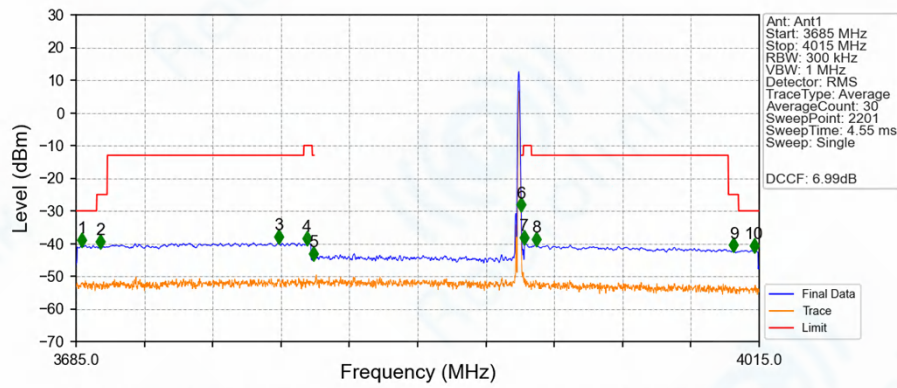
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3685	3695	1	CHP	1	3690.700	-40.41	-30	Pass
3695	3700	1	CHP	2	3695.800	-40.69	-25	Pass
3700	3795	1	CHP	3	3793.000	-39.18	-13	Pass
3795	3799	1	CHP	4	3798.400	-39.26	-10	Pass
3799	3800	0.4	CHP	5	3799.600	-32.38	-13	Pass
3800	3900	0.4	CHP	/	/	/	/	/
3900	3901	0.4	CHP	6	3900.700	-44.53	-13	Pass
3901	3905	1	CHP	7	3902.350	-40.78	-10	Pass
3905	4000	1	CHP	8	3914.050	-40.64	-13	Pass
4000	4005	1	CHP	9	4003.450	-41.74	-25	Pass
4005	4015	1	CHP	10	4012.000	-41.97	-30	Pass

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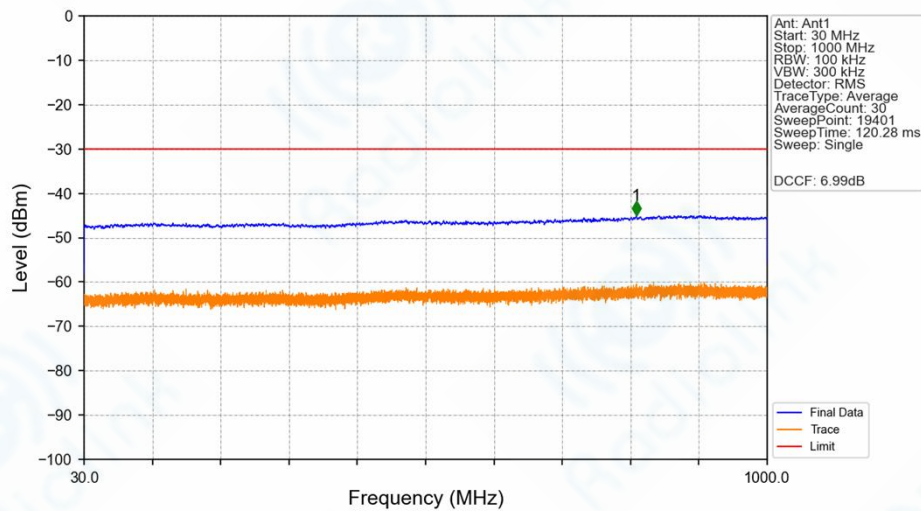
Tel: +86 0755 23080694

n77g_30kHz_SISO_NTNV_100MHz_DFT-s-OFDM PI/2 BPSK_3849.99MHz_Edge_1RB_Right_Ant1



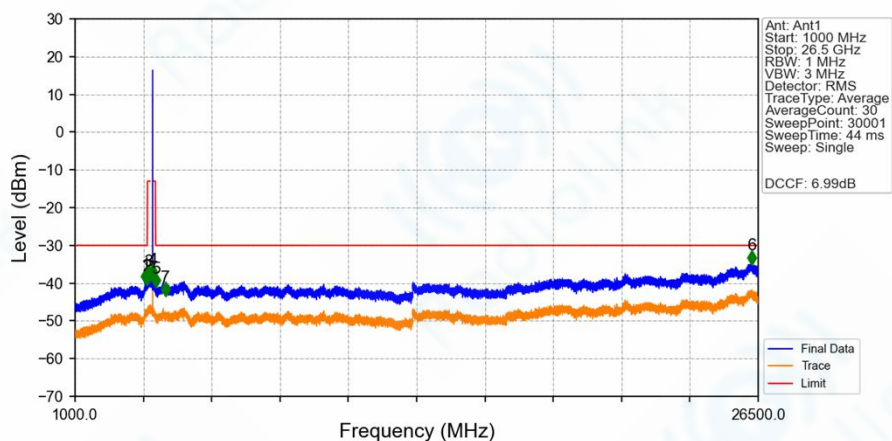
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3685	3695	1	CHP	1	3687.850	-40.51	-30	Pass
3695	3700	1	CHP	2	3696.700	-40.94	-25	Pass
3700	3795	1	CHP	3	3782.800	-39.48	-13	Pass
3795	3799	1	CHP	4	3796.450	-39.86	-10	Pass
3799	3800	0.4	CHP	5	3799.750	-44.55	-13	Pass
3800	3900	0.4	CHP	/	/	/	/	/
3900	3901	0.4	CHP	6	3900.100	-29.69	-13	Pass
3901	3905	1	CHP	7	3901.600	-39.78	-10	Pass
3905	4000	1	CHP	8	3907.150	-40.18	-13	Pass
4000	4005	1	CHP	9	4002.700	-42.01	-25	Pass
4005	4015	1	CHP	10	4012.600	-42.11	-30	Pass

n77g_30kHz_SISO_NTNV_100MHz_DFT-s-OFDM PI/2 BPSK_3849.99MHz_Edge_1RB_Right_Ant1



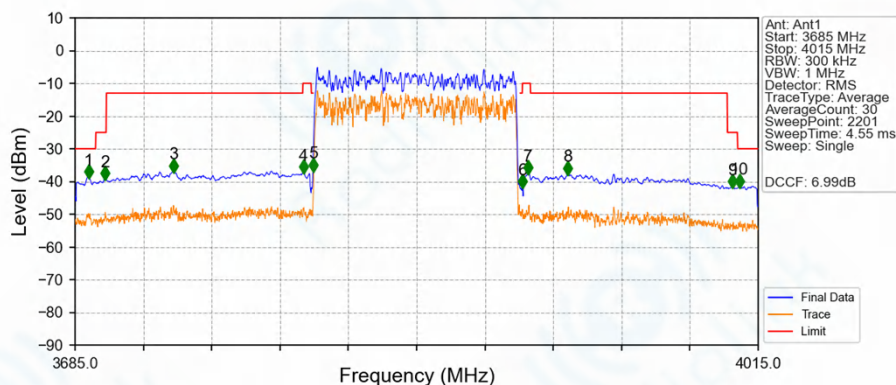
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	814.300	-44.96	-30	Pass

n77g_30kHz_SISO_NTNV_100MHz_DFT-s-OFDM PI/2 BPSK_3849.99MHz_Edge_1RB_Right_Ant1



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1000	3695	1	/	1	3635.000	-39.80	-30	Pass
3695	3700	1	/	2	3696.200	-40.20	-25	Pass
3700	3795	1	/	3	3746.350	-38.99	-13	Pass
3795	3905	1	/	/	/	/	/	/
3905	4000	1	/	4	3907.000	-38.56	-13	Pass
4000	4005	1	/	5	4000.500	-40.88	-25	Pass
4005	26500	1	/	6	26267.100	-34.75	-30	Pass

n77g_30kHz_SISO_NTNV_100MHz_DFT-s-OFDM PI/2 BPSK_3849.99MHz_Outer_Full_Ant1

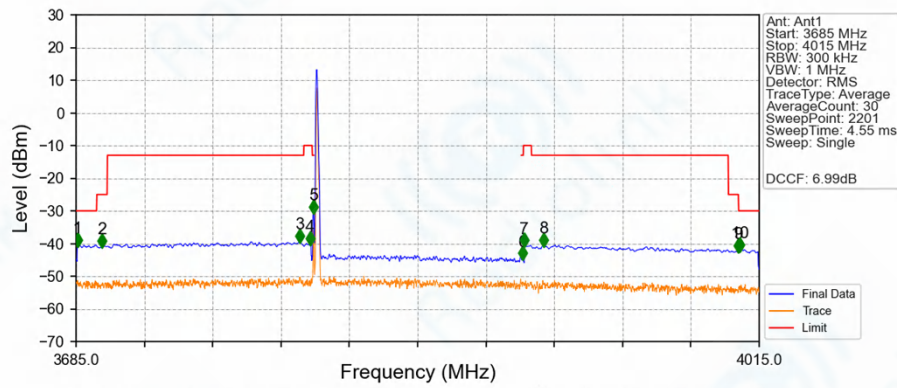


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3685	3695	1	CHP	1	3691.600	-38.60	-30	Pass
3695	3700	1	CHP	2	3699.550	-39.06	-25	Pass
3700	3795	1	CHP	3	3732.550	-36.81	-13	Pass
3795	3799	1	CHP	4	3795.400	-37.13	-10	Pass
3799	3800	0.4	CHP	5	3799.900	-36.53	-13	Pass
3800	3900	0.4	CHP	/	/	/	/	/
3900	3901	0.4	CHP	6	3901.000	-41.52	-13	Pass
3901	3905	1	CHP	7	3903.700	-37.32	-10	Pass
3905	4000	1	CHP	8	3922.750	-37.52	-13	Pass
4000	4005	1	CHP	9	4002.400	-41.57	-25	Pass
4005	4015	1	CHP	10	4005.850	-41.38	-30	Pass

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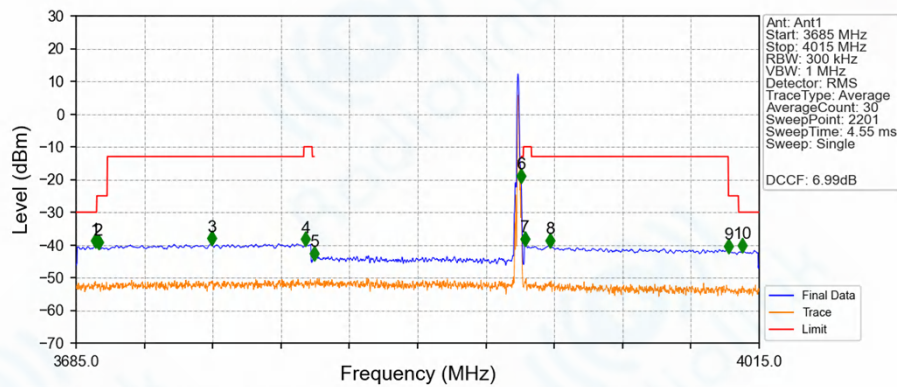
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n77g_30kHz_SISO_NTNV_100MHz_DFT-s-OFDM_PI/2_BPSK_3849.99MHz_Inner_1RB_Left_Ant1



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3685	3695	1	CHP	1	3685.600	-40.36	-30	Pass
3695	3700	1	CHP	2	3697.450	-40.77	-25	Pass
3700	3795	1	CHP	3	3793.150	-39.26	-13	Pass
3795	3799	1	CHP	4	3798.100	-39.93	-10	Pass
3799	3800	0.4	CHP	5	3799.600	-30.26	-13	Pass
3800	3900	0.4	CHP	/	/	/	/	/
3900	3901	0.4	CHP	6	3900.700	-44.51	-13	Pass
3901	3905	1	CHP	7	3901.600	-40.53	-10	Pass
3905	4000	1	CHP	8	3910.750	-40.41	-13	Pass
4000	4005	1	CHP	9	4004.950	-42.20	-25	Pass
4005	4015	1	CHP	10	4005.700	-41.85	-30	Pass

n77g_30kHz_SISO_NTNV_100MHz_DFT-s-OFDM_PI/2_BPSK_3849.99MHz_Inner_1RB_Right_Ant1



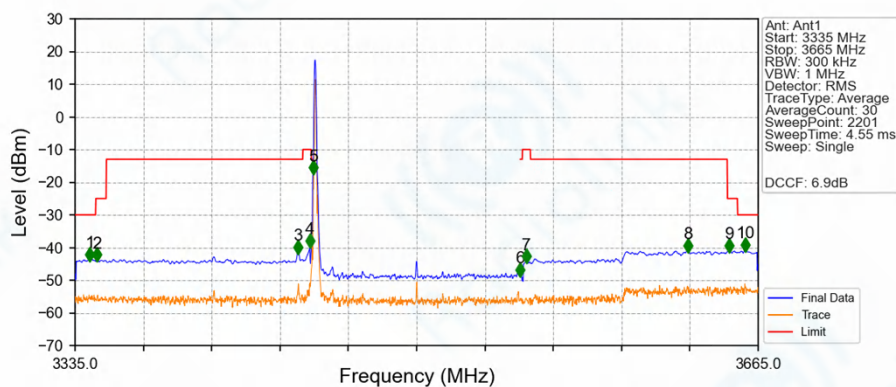
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3685	3695	1	CHP	1	3694.300	-40.28	-30	Pass
3695	3700	1	CHP	2	3695.800	-40.71	-25	Pass
3700	3795	1	CHP	3	3750.400	-39.59	-13	Pass
3795	3799	1	CHP	4	3795.850	-39.81	-10	Pass
3799	3800	0.4	CHP	5	3799.900	-44.16	-13	Pass
3800	3900	0.4	CHP	/	/	/	/	/
3900	3901	0.4	CHP	6	3900.100	-20.49	-13	Pass
3901	3905	1	CHP	7	3901.900	-39.62	-10	Pass
3905	4000	1	CHP	8	3913.900	-40.14	-13	Pass
4000	4005	1	CHP	9	4000.150	-41.91	-25	Pass
4005	4015	1	CHP	10	4006.900	-41.67	-30	Pass

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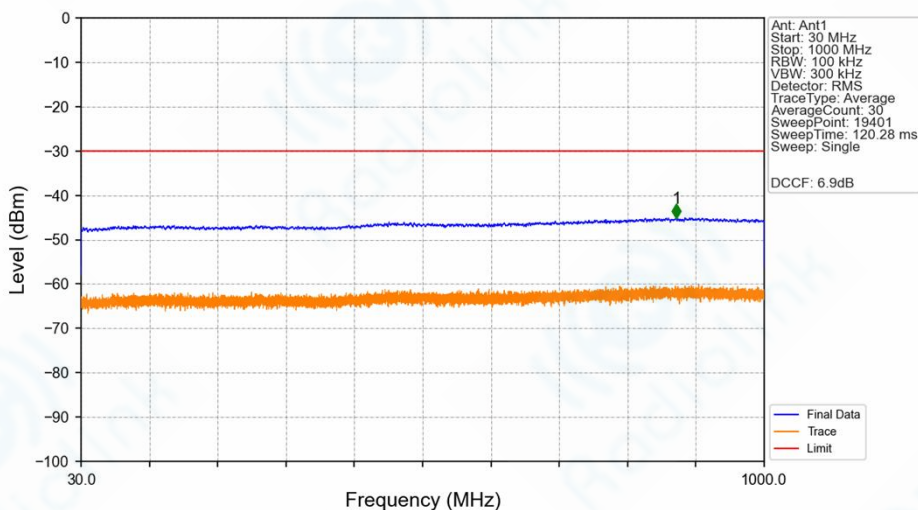
Tel: +86 0755 23080694

n77g_30kHz_SISO_NTNV_100MHz_DFT-s-OFDM_QPSK_3500.01MHz_Edge_1RB_Left_Ant1



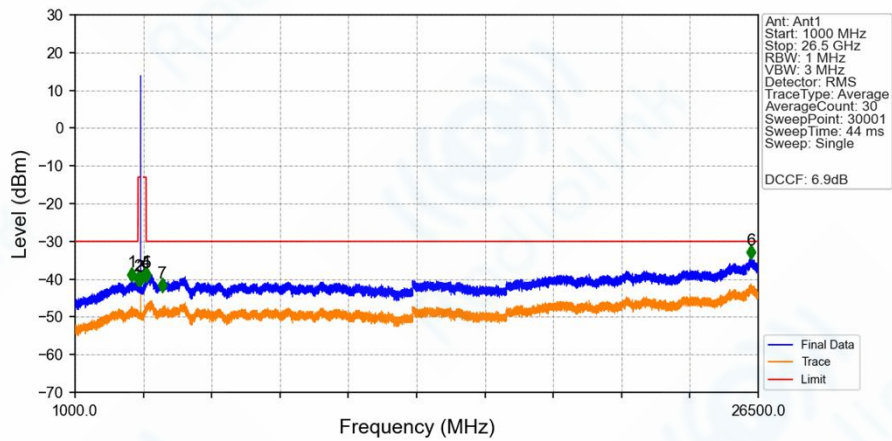
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3335	3345	1	CHP	1	3342.200	-43.62	-30	Pass
3345	3350	1	CHP	2	3345.500	-43.77	-25	Pass
3350	3445	1	CHP	3	3442.700	-41.38	-13	Pass
3445	3449	1	CHP	4	3448.400	-39.37	-10	Pass
3449	3450	0.4	CHP	5	3449.900	-17.11	-13	Pass
3450	3550	0.4	CHP	/	/	/	/	/
3550	3551	0.4	CHP	6	3550.100	-48.40	-13	Pass
3551	3555	1	CHP	7	3552.950	-44.23	-10	Pass
3555	3650	1	CHP	8	3630.950	-40.90	-13	Pass
3650	3655	1	CHP	9	3651.050	-41.01	-25	Pass
3655	3665	1	CHP	10	3658.850	-40.76	-30	Pass

n77g_30kHz_SISO_NTNV_100MHz_DFT-s-OFDM_QPSK_3500.01MHz_Edge_1RB_Left_Ant1



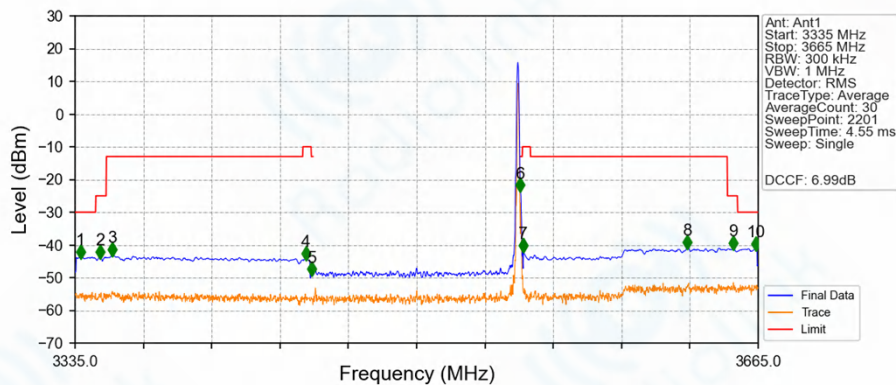
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	875.150	-45.06	-30	Pass

n77g_30kHz_SISO_NTNV_100MHz_DFT-s-OFDM_QPSK_3500.01MHz_Edge_1RB_Left_Ant1



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1000	3345	1	/	1	3115.650	-40.32	-30	Pass
3345	3350	1	/	2	3346.850	-41.36	-25	Pass
3350	3445	1	/	3	3442.050	-41.43	-13	Pass
3445	3555	1	/	/	/	/	/	/
3555	3650	1	/	4	3647.750	-40.17	-13	Pass
3650	3655	1	/	5	3651.150	-40.55	-25	Pass
3655	26500	1	/	6	26219.500	-34.41	-30	Pass

n77g_30kHz_SISO_NTNV_100MHz_DFT-s-OFDM_QPSK_3500.01MHz_Edge_1RB_Right_Ant1

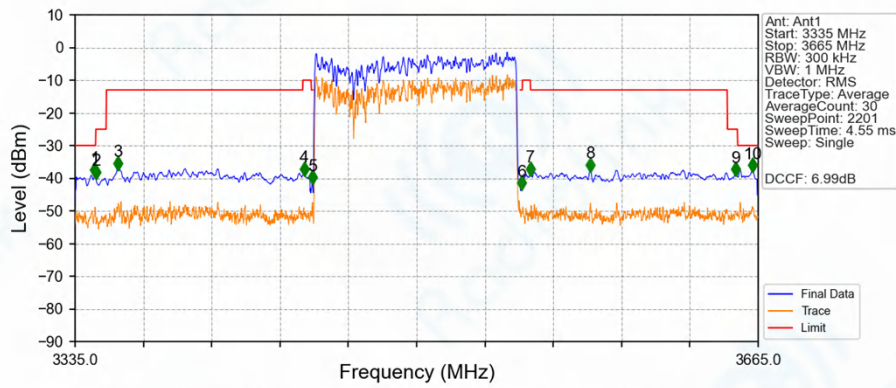


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3335	3345	1	CHP	1	3337.550	-43.58	-30	Pass
3345	3350	1	CHP	2	3347.150	-43.56	-25	Pass
3350	3445	1	CHP	3	3353.000	-42.94	-13	Pass
3445	3449	1	CHP	4	3446.450	-44.19	-10	Pass
3449	3450	0.4	CHP	5	3449.300	-48.93	-13	Pass
3450	3550	0.4	CHP	/	/	/	/	/
3550	3551	0.4	CHP	6	3550.100	-23.27	-13	Pass
3551	3555	1	CHP	7	3551.600	-41.71	-10	Pass
3555	3650	1	CHP	8	3630.800	-40.72	-13	Pass
3650	3655	1	CHP	9	3653.000	-41.01	-25	Pass
3655	3665	1	CHP	10	3663.800	-41.14	-30	Pass

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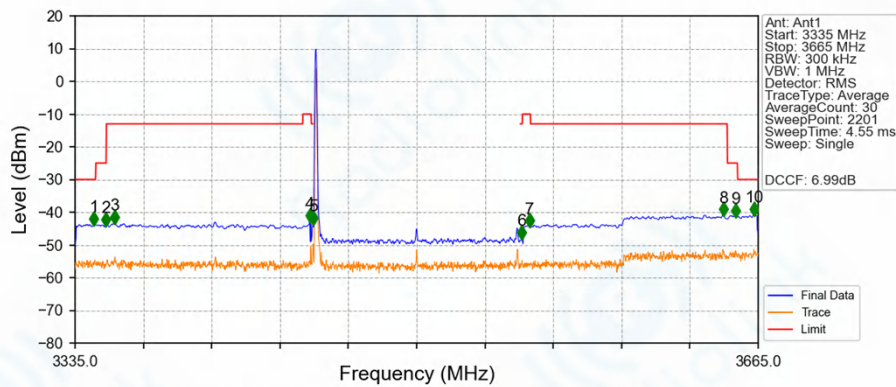
Room 103, Building B, Jinghang Industrial Park, Area 71, Xingdong Community, Xin'an Subdistrict, Bao'an District, Shenzhen, Guangdong Province, China
Tel: +86 0755 23080694

n77g_30kHz_SISO_NTNV_100MHz_DFT-s-OFDM_QPSK_3500.01MHz_Outer_Full_Ant1



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3335	3345	1	CHP	1	3344.450	-39.01	-30	Pass
3345	3350	1	CHP	2	3345.050	-39.74	-25	Pass
3350	3445	1	CHP	3	3355.700	-36.94	-13	Pass
3445	3449	1	CHP	4	3445.700	-38.76	-10	Pass
3449	3450	0.4	CHP	5	3449.600	-41.31	-13	Pass
3450	3550	0.4	CHP	/	/	/	/	/
3550	3551	0.4	CHP	6	3550.700	-43.02	-13	Pass
3551	3555	1	CHP	7	3554.900	-38.77	-10	Pass
3555	3650	1	CHP	8	3584.000	-37.52	-13	Pass
3650	3655	1	CHP	9	3654.050	-38.82	-25	Pass
3655	3665	1	CHP	10	3662.300	-37.59	-30	Pass

n77g_30kHz_SISO_NTNV_100MHz_DFT-s-OFDM_QPSK_3500.01MHz_Inner_1RB_Left_Ant1



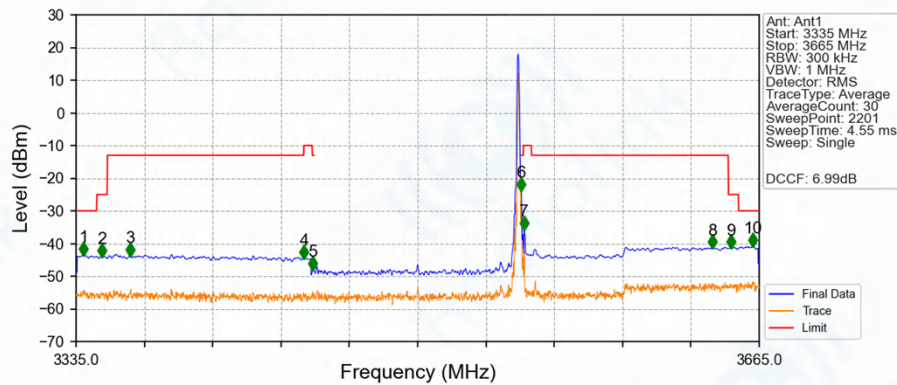
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3335	3345	1	CHP	1	3344.000	-43.60	-30	Pass
3345	3350	1	CHP	2	3350.000	-43.75	-25	Pass
3350	3445	1	CHP	3	3354.200	-42.96	-13	Pass
3445	3449	1	CHP	4	3448.400	-42.46	-10	Pass
3449	3450	0.4	CHP	5	3449.900	-43.29	-13	Pass
3450	3550	0.4	CHP	/	/	/	/	/
3550	3551	0.4	CHP	6	3550.850	-47.69	-13	Pass
3551	3555	1	CHP	7	3554.600	-44.16	-10	Pass
3555	3650	1	CHP	8	3648.200	-40.71	-13	Pass
3650	3655	1	CHP	9	3653.900	-40.97	-25	Pass
3655	3665	1	CHP	10	3663.050	-40.59	-30	Pass

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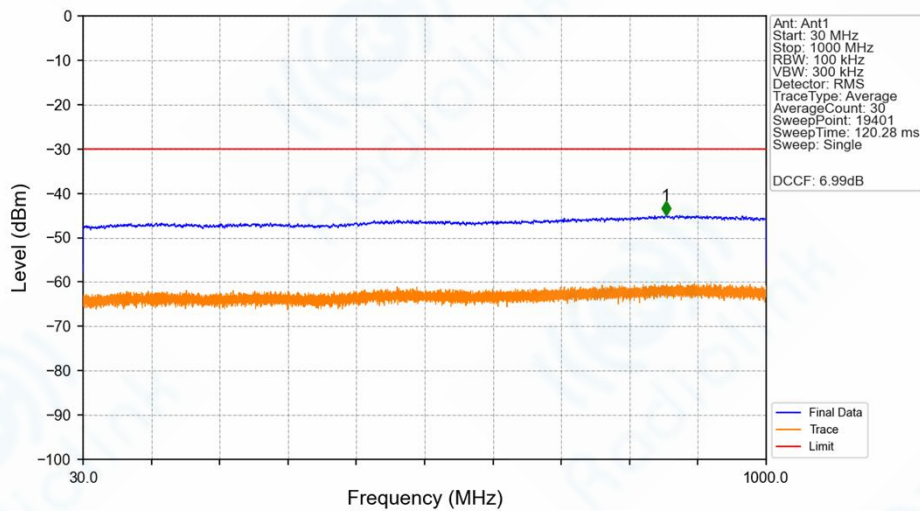
Tel: +86 0755 23080694

n77g_30kHz_SISO_NTNV_100MHz_DFT-s-OFDM_QPSK_3500.01MHz_Inner_1RB_Right_Ant1



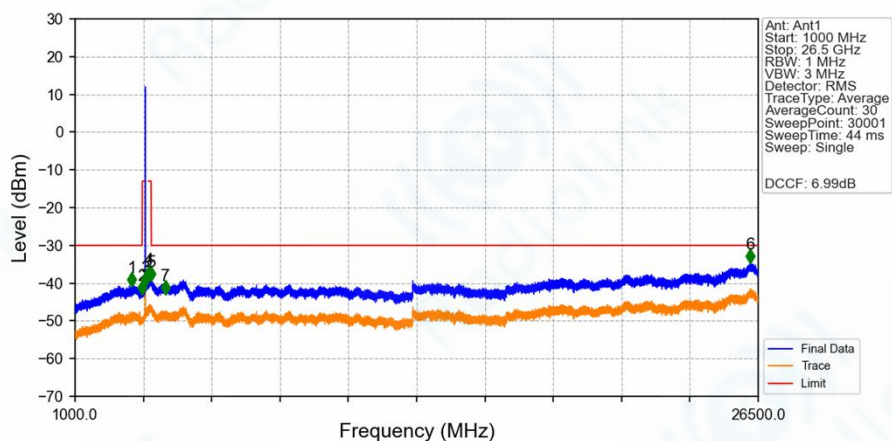
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3335	3345	1	CHP	1	3338.600	-43.13	-30	Pass
3345	3350	1	CHP	2	3347.450	-43.64	-25	Pass
3350	3445	1	CHP	3	3360.950	-43.31	-13	Pass
3445	3449	1	CHP	4	3445.100	-44.22	-10	Pass
3449	3450	0.4	CHP	5	3449.150	-47.68	-13	Pass
3450	3550	0.4	CHP	/	/	/	/	/
3550	3551	0.4	CHP	6	3550.100	-23.45	-13	Pass
3551	3555	1	CHP	7	3551.450	-35.16	-10	Pass
3555	3650	1	CHP	8	3642.500	-41.08	-13	Pass
3650	3655	1	CHP	9	3651.200	-41.05	-25	Pass
3655	3665	1	CHP	10	3662.000	-40.49	-30	Pass

n77g_30kHz_SISO_NTNV_100MHz_DFT-s-OFDM_QPSK_3675MHz_Edge_1RB_Left_Ant1



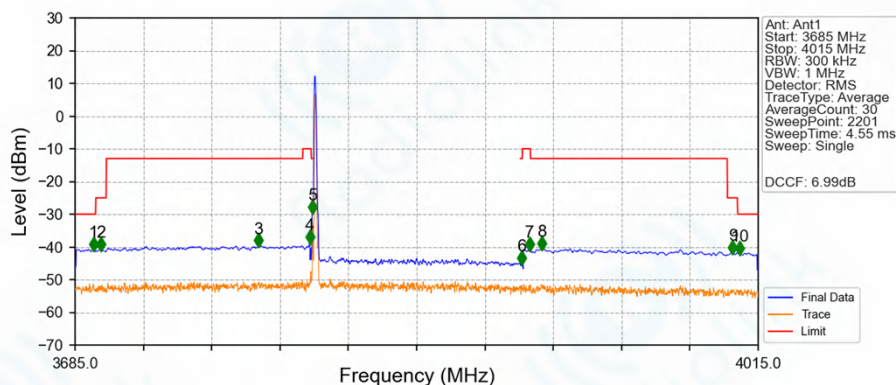
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	857.300	-44.90	-30	Pass

n77g_30kHz_SISO_NTNV_100MHz_DFT-s-OFDM_QPSK_3675MHz_Edge_1RB_Left_Ant1



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1000	3505	1	/	1	3116.500	-40.57	-30	Pass
3505	3510	1	/	2	3507.500	-42.77	-25	Pass
3510	3615	1	/	3	3610.350	-40.59	-13	Pass
3615	3735	1	/	/	/	/	/	/
3735	3840	1	/	4	3768.450	-38.61	-13	Pass
3840	3845	1	/	5	3844.950	-39.18	-25	Pass
3845	26500	1	/	6	26205.050	-34.42	-30	Pass

n77g_30kHz_SISO_NTNV_100MHz_DFT-s-OFDM_QPSK_3849.99MHz_Edge_1RB_Left_Ant1

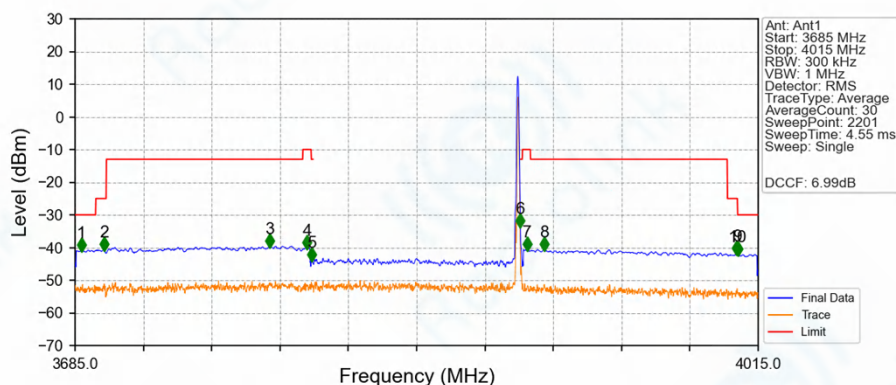


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3685	3695	1	CHP	1	3693.850	-40.65	-30	Pass
3695	3700	1	CHP	2	3697.450	-40.65	-25	Pass
3700	3795	1	CHP	3	3773.500	-39.58	-13	Pass
3795	3799	1	CHP	4	3798.400	-38.42	-10	Pass
3799	3800	0.4	CHP	5	3799.750	-29.39	-13	Pass
3800	3900	0.4	CHP	/	/	/	/	/
3900	3901	0.4	CHP	6	3900.700	-44.93	-13	Pass
3901	3905	1	CHP	7	3904.450	-40.69	-10	Pass
3905	4000	1	CHP	8	3910.450	-40.35	-13	Pass
4000	4005	1	CHP	9	4002.700	-41.73	-25	Pass
4005	4015	1	CHP	10	4006.150	-41.88	-30	Pass

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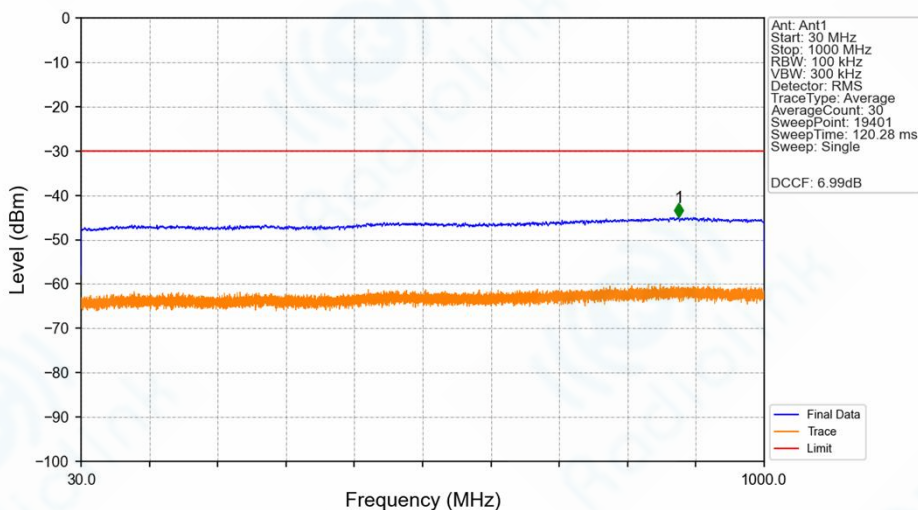
Room 103, Building B, Jinghang Industrial Park, Area 71, Xingdong Community, Xin'an Subdistrict, Bao'an District, Shenzhen, Guangdong Province, China
Tel: +86 0755 23080694

n77g_30kHz_SISO_NTNV_100MHz_DFT-s-OFDM_QPSK_3849.99MHz_Edge_1RB_Right_Ant1



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3685	3695	1	CHP	1	3688.000	-40.76	-30	Pass
3695	3700	1	CHP	2	3698.950	-40.37	-25	Pass
3700	3795	1	CHP	3	3779.050	-39.50	-13	Pass
3795	3799	1	CHP	4	3797.050	-39.94	-10	Pass
3799	3800	0.4	CHP	5	3799.150	-43.59	-13	Pass
3800	3900	0.4	CHP	/	/	/	/	/
3900	3901	0.4	CHP	6	3900.100	-33.23	-13	Pass
3901	3905	1	CHP	7	3903.400	-40.46	-10	Pass
3905	4000	1	CHP	8	3911.650	-40.48	-13	Pass
4000	4005	1	CHP	9	4004.650	-41.73	-25	Pass
4005	4015	1	CHP	10	4005.100	-41.93	-30	Pass

n77g_30kHz_SISO_NTNV_100MHz_DFT-s-OFDM_QPSK_3849.99MHz_Edge_1RB_Right_Ant1

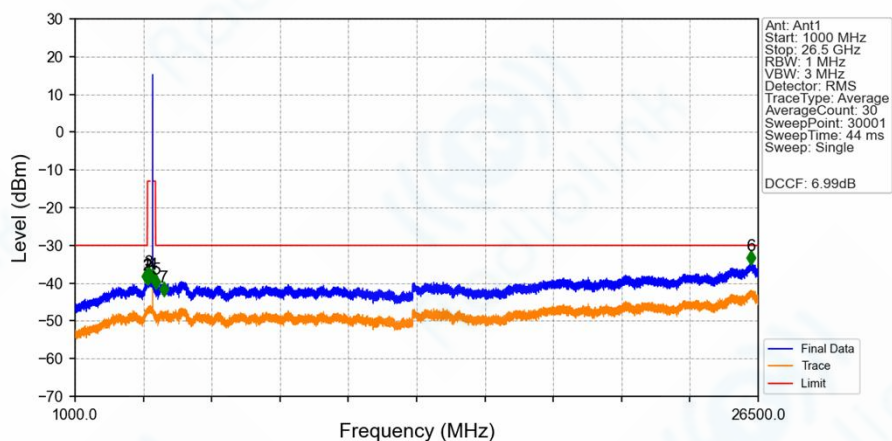


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	878.700	-44.98	-30	Pass

Radiolink Testing (Shenzhen) Co., Ltd.

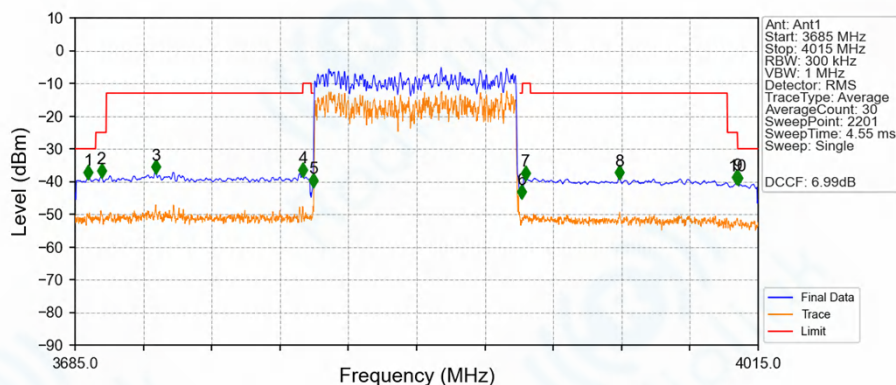
Room 103, Building B, Jinghang Industrial Park, Area 71, Xingdong Community, Xin'an Subdistrict, Bao'an District, Shenzhen, Guangdong Province, China
Tel: +86 0755 23080694

n77g_30kHz_SISO_NTNV_100MHz_DFT-s-OFDM_QPSK_3849.99MHz_Edge_1RB_Right_Ant1



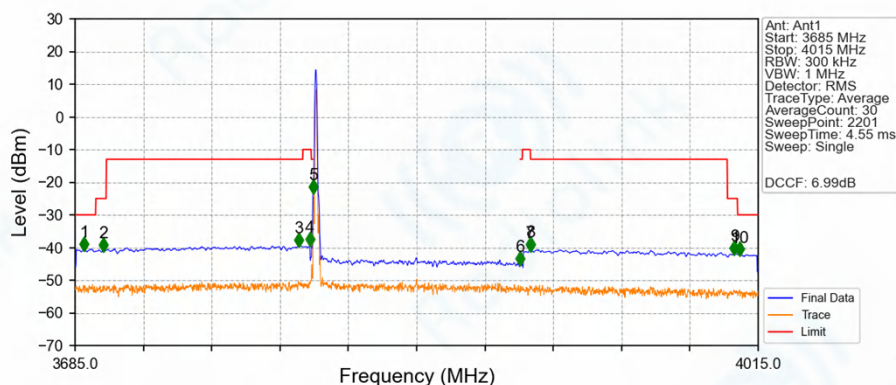
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1000	3695	1	/	1	3665.600	-39.77	-30	Pass
3695	3700	1	/	2	3698.750	-40.10	-25	Pass
3700	3795	1	/	3	3742.950	-39.08	-13	Pass
3795	3905	1	/	/	/	/	/	/
3905	4000	1	/	4	3906.150	-39.75	-13	Pass
4000	4005	1	/	5	4002.200	-41.17	-25	Pass
4005	26500	1	/	6	26229.700	-34.88	-30	Pass

n77g_30kHz_SISO_NTNV_100MHz_DFT-s-OFDM_QPSK_3849.99MHz_Outer_Full_Ant1



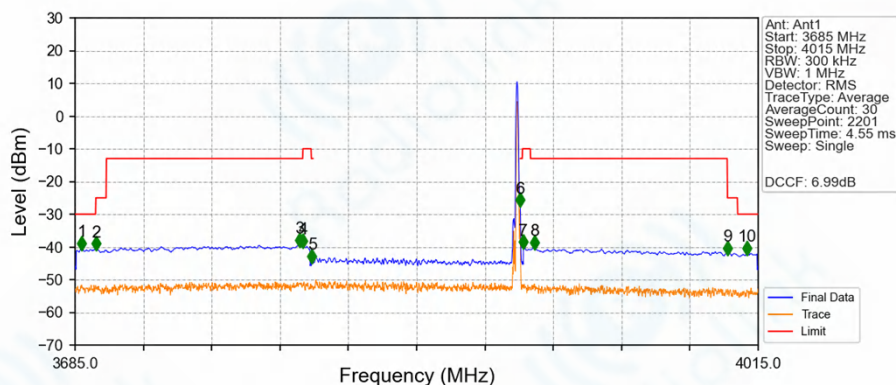
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3685	3695	1	CHP	1	3691.300	-38.68	-30	Pass
3695	3700	1	CHP	2	3697.750	-38.30	-25	Pass
3700	3795	1	CHP	3	3723.850	-37.11	-13	Pass
3795	3799	1	CHP	4	3795.100	-38.02	-10	Pass
3799	3800	0.4	CHP	5	3799.900	-41.21	-13	Pass
3800	3900	0.4	CHP	/	/	/	/	/
3900	3901	0.4	CHP	6	3900.700	-44.58	-13	Pass
3901	3905	1	CHP	7	3902.500	-38.99	-10	Pass
3905	4000	1	CHP	8	3947.800	-38.84	-13	Pass
4000	4005	1	CHP	9	4004.650	-40.19	-25	Pass
4005	4015	1	CHP	10	4005.100	-40.51	-30	Pass

n77g_30kHz_SISO_NTNV_100MHz_DFT-s-OFDM_QPSK_3849.99MHz_Inner_1RB_Left_Ant1



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3685	3695	1	CHP	1	3689.350	-40.45	-30	Pass
3695	3700	1	CHP	2	3698.650	-40.64	-25	Pass
3700	3795	1	CHP	3	3793.150	-39.25	-13	Pass
3795	3799	1	CHP	4	3798.400	-39.01	-10	Pass
3799	3800	0.4	CHP	5	3799.900	-22.91	-13	Pass
3800	3900	0.4	CHP	/	/	/	/	/
3900	3901	0.4	CHP	6	3900.100	-44.90	-13	Pass
3901	3905	1	CHP	7	3904.900	-40.60	-10	Pass
3905	4000	1	CHP	8	3905.050	-40.49	-13	Pass
4000	4005	1	CHP	9	4003.450	-41.74	-25	Pass
4005	4015	1	CHP	10	4006.150	-42.06	-30	Pass

n77g_30kHz_SISO_NTNV_100MHz_DFT-s-OFDM_QPSK_3849.99MHz_Inner_1RB_Right_Ant1

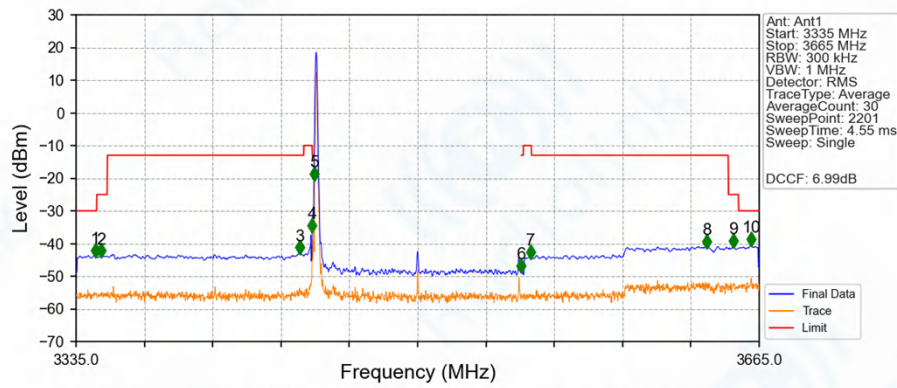


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3685	3695	1	CHP	1	3688.150	-40.39	-30	Pass
3695	3700	1	CHP	2	3695.050	-40.59	-25	Pass
3700	3795	1	CHP	3	3793.600	-39.45	-13	Pass
3795	3799	1	CHP	4	3795.100	-39.68	-10	Pass
3799	3800	0.4	CHP	5	3799.450	-44.47	-13	Pass
3800	3900	0.4	CHP	/	/	/	/	/
3900	3901	0.4	CHP	6	3900.100	-27.23	-13	Pass
3901	3905	1	CHP	7	3901.600	-40.08	-10	Pass
3905	4000	1	CHP	8	3906.850	-40.24	-13	Pass
4000	4005	1	CHP	9	4000.150	-41.95	-25	Pass
4005	4015	1	CHP	10	4009.600	-41.98	-30	Pass

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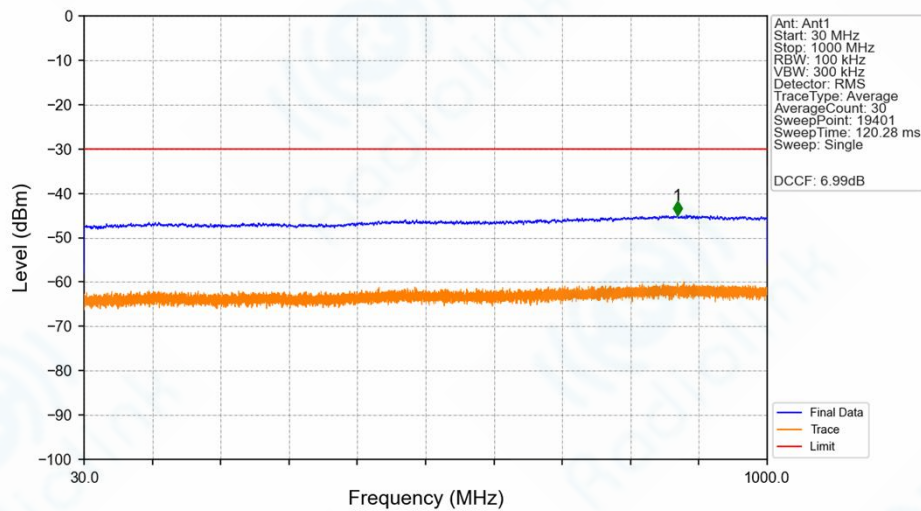
Room 103, Building B, Jinghang Industrial Park, Area 71, Xingdong Community, Xin'an Subdistrict, Bao'an District, Shenzhen, Guangdong Province, China
Tel: +86 0755 23080694

n77g_30kHz_SISO_NTNV_100MHz_CP-OFDM_QPSK_3500.01MHz_Edge_1RB_Left_Ant1



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3335	3345	1	CHP	1	3344.300	-43.61	-30	Pass
3345	3350	1	CHP	2	3347.150	-43.75	-25	Pass
3350	3445	1	CHP	3	3443.150	-42.77	-13	Pass
3445	3449	1	CHP	4	3449.000	-35.92	-10	Pass
3449	3450	0.4	CHP	5	3449.900	-20.19	-13	Pass
3450	3550	0.4	CHP	/	/	/	/	/
3550	3551	0.4	CHP	6	3550.100	-48.34	-13	Pass
3551	3555	1	CHP	7	3554.450	-44.14	-10	Pass
3555	3650	1	CHP	8	3639.500	-40.97	-13	Pass
3650	3655	1	CHP	9	3652.550	-40.76	-25	Pass
3655	3665	1	CHP	10	3661.250	-40.20	-30	Pass

n77g_30kHz_SISO_NTNV_100MHz_CP-OFDM_QPSK_3500.01MHz_Edge_1RB_Left_Ant1

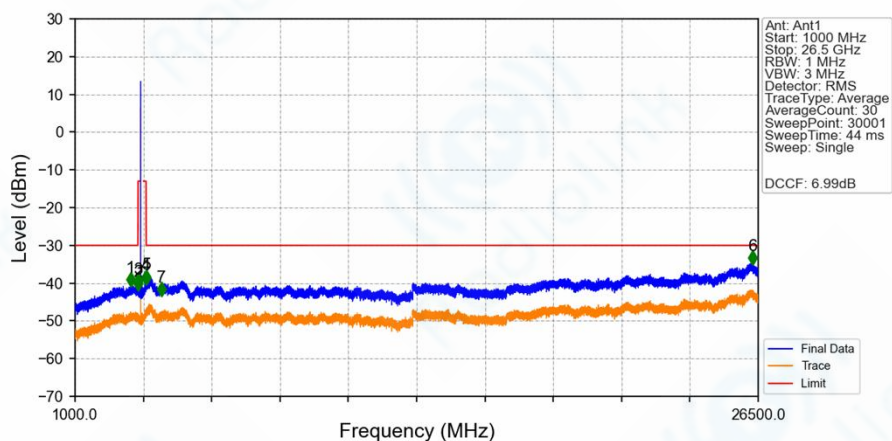


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	872.300	-44.87	-30	Pass

Radiolink Testing (Shenzhen) Co., Ltd.

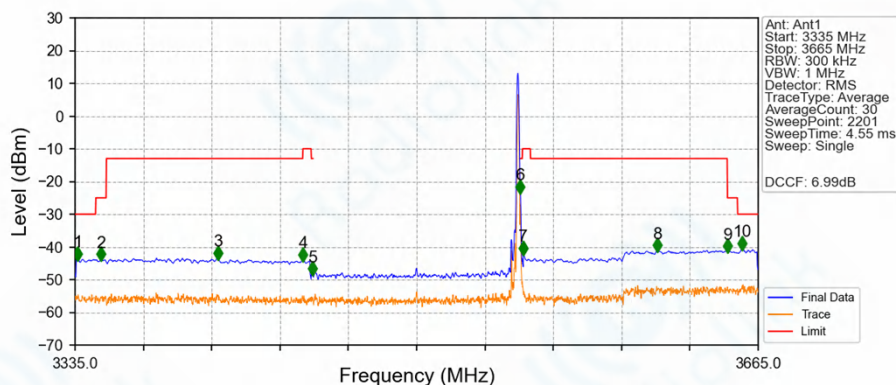
Room 103, Building B, Jinghang Industrial Park, Area 71, Xingdong Community, Xin'an Subdistrict, Bao'an District,
Shenzhen, Guangdong Province, China
Tel: +86 0755 23080694

n77g_30kHz_SISO_NTNV_100MHz_CP-OFDM_QPSK_3500.01MHz_Edge_1RB_Left_Ant1



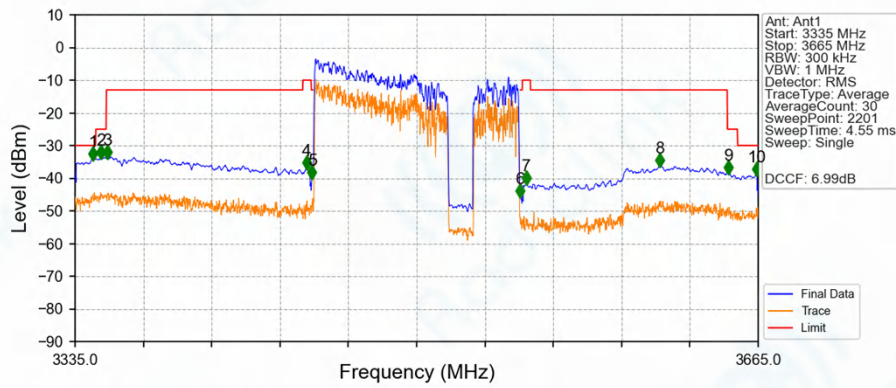
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1000	3345	1	/	1	3078.250	-40.62	-30	Pass
3345	3350	1	/	2	3346.850	-41.68	-25	Pass
3350	3445	1	/	3	3351.950	-41.11	-13	Pass
3445	3555	1	/	/	/	/	/	/
3555	3650	1	/	4	3641.800	-40.13	-13	Pass
3650	3655	1	/	5	3652.000	-39.89	-25	Pass
3655	26500	1	/	6	26301.100	-34.84	-30	Pass

n77g_30kHz_SISO_NTNV_100MHz_CP-OFDM_QPSK_3500.01MHz_Edge_1RB_Right_Ant1



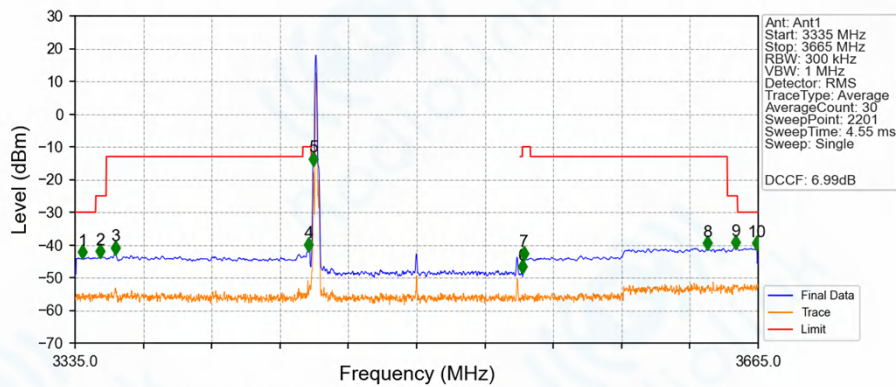
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3335	3345	1	CHP	1	3336.200	-43.57	-30	Pass
3345	3350	1	CHP	2	3347.600	-43.77	-25	Pass
3350	3445	1	CHP	3	3403.850	-43.39	-13	Pass
3445	3449	1	CHP	4	3445.100	-43.85	-10	Pass
3449	3450	0.4	CHP	5	3449.600	-48.23	-13	Pass
3450	3550	0.4	CHP	/	/	/	/	/
3550	3551	0.4	CHP	6	3550.100	-23.09	-13	Pass
3551	3555	1	CHP	7	3551.600	-41.83	-10	Pass
3555	3650	1	CHP	8	3616.400	-41.08	-13	Pass
3650	3655	1	CHP	9	3650.150	-41.29	-25	Pass
3655	3665	1	CHP	10	3657.200	-40.52	-30	Pass

n77g_30kHz_SISO_NTNV_100MHz_CP-OFDM_QPSK_3500.01MHz_Outer_Full_Ant1



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3335	3345	1	CHP	1	3343.700	-34.07	-30	Pass
3345	3350	1	CHP	2	3347.450	-33.59	-25	Pass
3350	3445	1	CHP	3	3350.600	-33.49	-13	Pass
3445	3449	1	CHP	4	3446.900	-36.75	-10	Pass
3449	3450	0.4	CHP	5	3449.450	-39.73	-13	Pass
3450	3550	0.4	CHP	/	/	/	/	/
3550	3551	0.4	CHP	6	3550.100	-45.41	-13	Pass
3551	3555	1	CHP	7	3552.950	-41.50	-10	Pass
3555	3650	1	CHP	8	3617.450	-35.94	-13	Pass
3650	3655	1	CHP	9	3650.450	-38.27	-25	Pass
3655	3665	1	CHP	10	3664.250	-38.62	-30	Pass

n77g_30kHz_SISO_NTNV_100MHz_CP-OFDM_QPSK_3500.01MHz_Inner_1RB_Left_Ant1

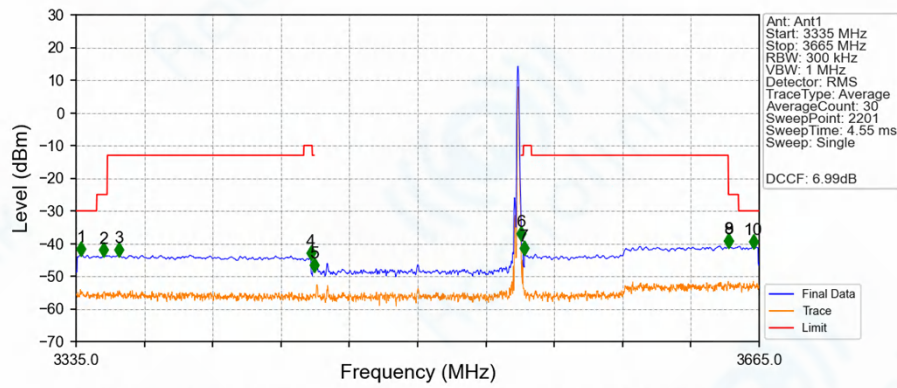


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3335	3345	1	CHP	1	3338.600	-43.74	-30	Pass
3345	3350	1	CHP	2	3347.150	-43.50	-25	Pass
3350	3445	1	CHP	3	3354.350	-42.39	-13	Pass
3445	3449	1	CHP	4	3447.800	-41.34	-10	Pass
3449	3450	0.4	CHP	5	3449.900	-15.28	-13	Pass
3450	3550	0.4	CHP	/	/	/	/	/
3550	3551	0.4	CHP	6	3551.000	-48.23	-13	Pass
3551	3555	1	CHP	7	3551.900	-44.07	-10	Pass
3555	3650	1	CHP	8	3640.400	-41.05	-13	Pass
3650	3655	1	CHP	9	3653.900	-40.80	-25	Pass
3655	3665	1	CHP	10	3664.400	-41.02	-30	Pass

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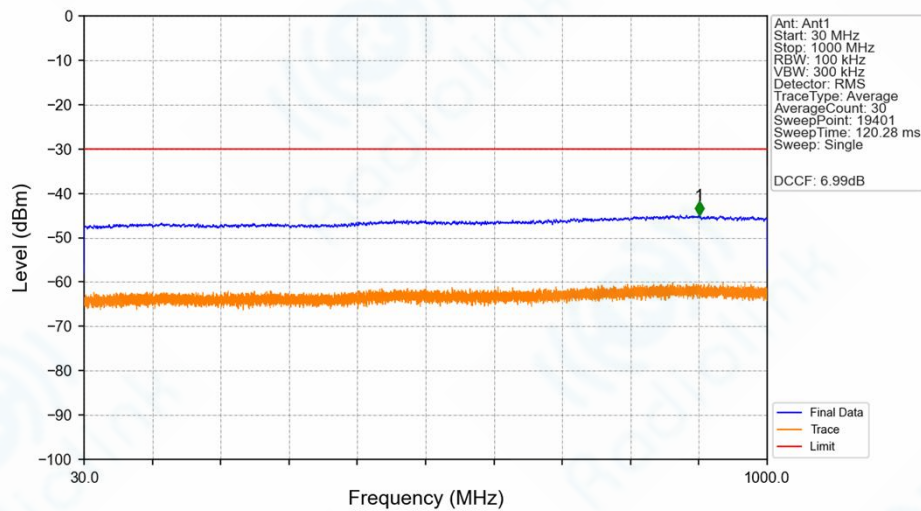
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n77g_30kHz_SISO_NTNV_100MHz_CP-OFDM_QPSK_3500.01MHz_Inner_1RB_Right_Ant1



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3335	3345	1	CHP	1	3337.400	-43.22	-30	Pass
3345	3350	1	CHP	2	3348.350	-43.51	-25	Pass
3350	3445	1	CHP	3	3355.850	-43.47	-13	Pass
3445	3449	1	CHP	4	3448.400	-44.40	-10	Pass
3449	3450	0.4	CHP	5	3449.900	-48.10	-13	Pass
3450	3550	0.4	CHP	/	/	/	/	/
3550	3551	0.4	CHP	6	3550.100	-38.45	-13	Pass
3551	3555	1	CHP	7	3551.600	-42.93	-10	Pass
3555	3650	1	CHP	8	3650.000	-40.67	-13	Pass
3650	3655	1	CHP	9	3650.150	-40.61	-25	Pass
3655	3665	1	CHP	10	3662.150	-40.84	-30	Pass

n77g_30kHz_SISO_NTNV_100MHz_CP-OFDM_QPSK_3675MHz_Edge_1RB_Left_Ant1

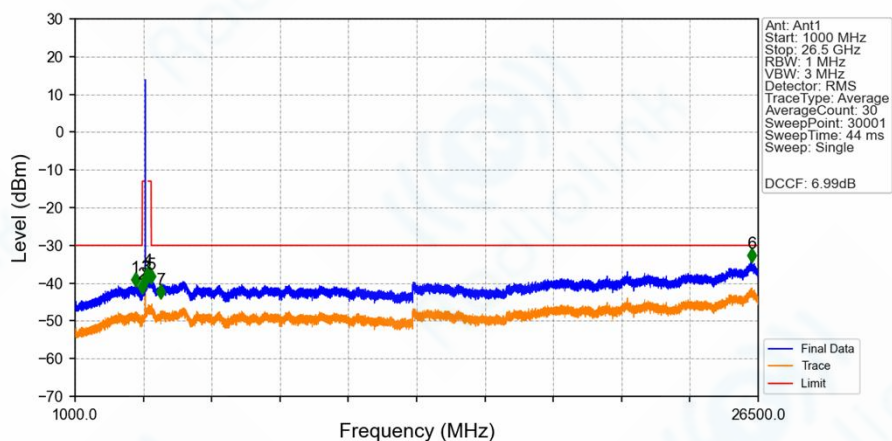


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	903.200	-44.89	-30	Pass

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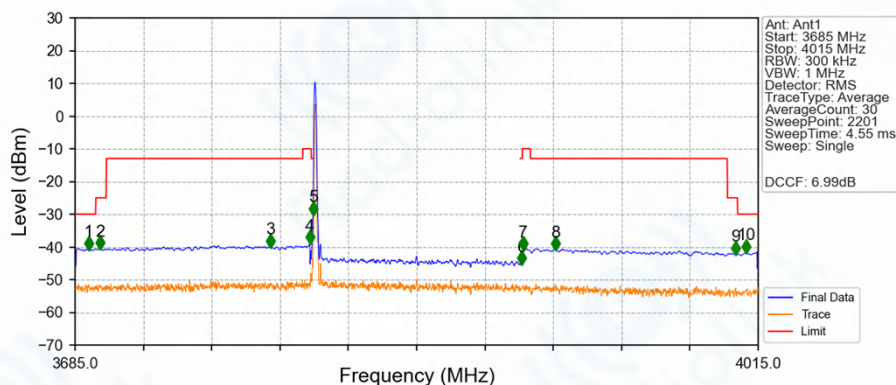
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n77g_30kHz_SISO_NTNV_100MHz_CP-OFDM_QPSK_3675MHz_Edge_1RB_Left_Ant1



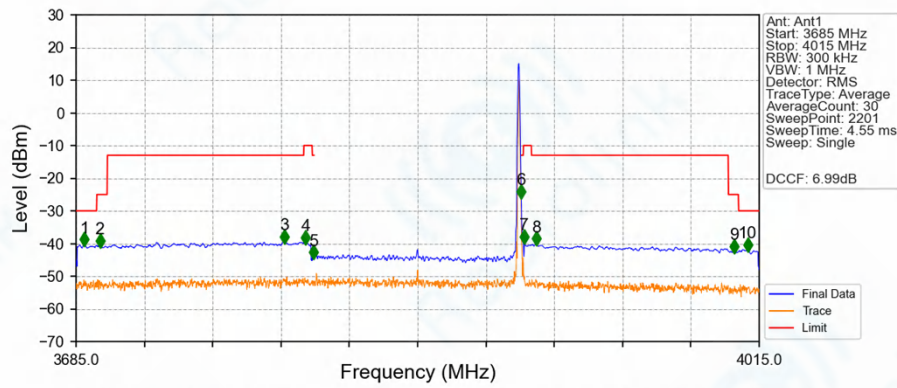
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1000	3505	1	/	1	3261.000	-40.57	-30	Pass
3505	3510	1	/	2	3507.500	-42.46	-25	Pass
3510	3615	1	/	3	3611.200	-40.54	-13	Pass
3615	3735	1	/	/	/	/	/	/
3735	3840	1	/	4	3742.950	-38.71	-13	Pass
3840	3845	1	/	5	3842.400	-39.70	-25	Pass
3845	26500	1	/	6	26264.550	-34.27	-30	Pass

n77g_30kHz_SISO_NTNV_100MHz_CP-OFDM_QPSK_3849.99MHz_Edge_1RB_Left_Ant1



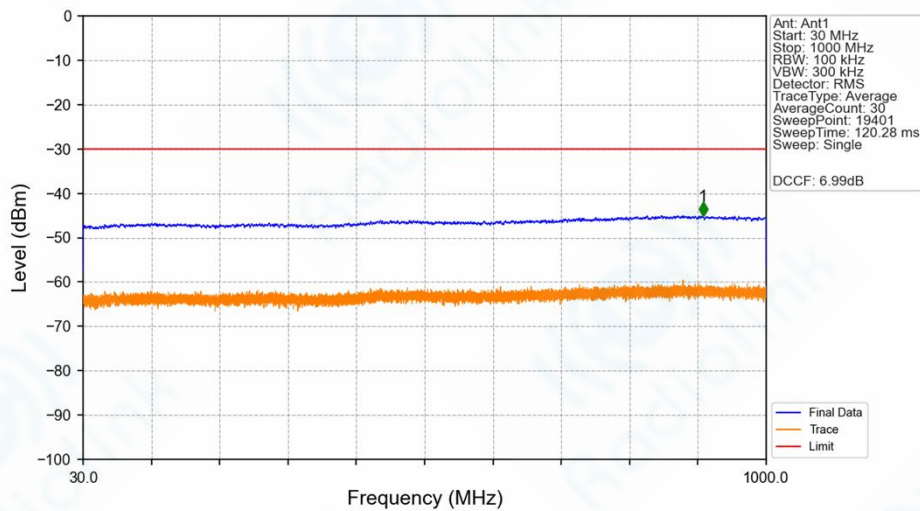
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3685	3695	1	CHP	1	3691.450	-40.45	-30	Pass
3695	3700	1	CHP	2	3697.000	-40.34	-25	Pass
3700	3795	1	CHP	3	3779.500	-39.64	-13	Pass
3795	3799	1	CHP	4	3798.400	-38.58	-10	Pass
3799	3800	0.4	CHP	5	3799.900	-29.80	-13	Pass
3800	3900	0.4	CHP	/	/	/	/	/
3900	3901	0.4	CHP	6	3900.700	-45.03	-13	Pass
3901	3905	1	CHP	7	3901.600	-40.58	-10	Pass
3905	4000	1	CHP	8	3917.050	-40.55	-13	Pass
4000	4005	1	CHP	9	4004.200	-41.95	-25	Pass
4005	4015	1	CHP	10	4009.150	-41.50	-30	Pass

n77g_30kHz_SISO_NTNV_100MHz_CP-OFDM_QPSK_3849.99MHz_Edge_1RB_Right_Ant1



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3685	3695	1	CHP	1	3689.050	-40.32	-30	Pass
3695	3700	1	CHP	2	3696.550	-40.63	-25	Pass
3700	3795	1	CHP	3	3785.500	-39.37	-13	Pass
3795	3799	1	CHP	4	3795.850	-39.63	-10	Pass
3799	3800	0.4	CHP	5	3799.750	-44.23	-13	Pass
3800	3900	0.4	CHP	/	/	/	/	/
3900	3901	0.4	CHP	6	3900.100	-25.64	-13	Pass
3901	3905	1	CHP	7	3901.600	-39.48	-10	Pass
3905	4000	1	CHP	8	3907.300	-40.09	-13	Pass
4000	4005	1	CHP	9	4003.000	-42.34	-25	Pass
4005	4015	1	CHP	10	4009.450	-41.88	-30	Pass

n77g_30kHz_SISO_NTNV_100MHz_CP-OFDM_QPSK_3849.99MHz_Edge_1RB_Right_Ant1

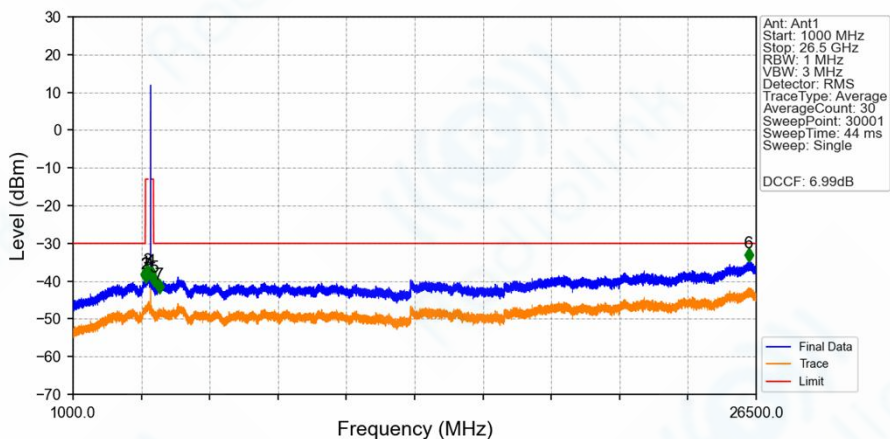


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	910.400	-45.04	-30	Pass

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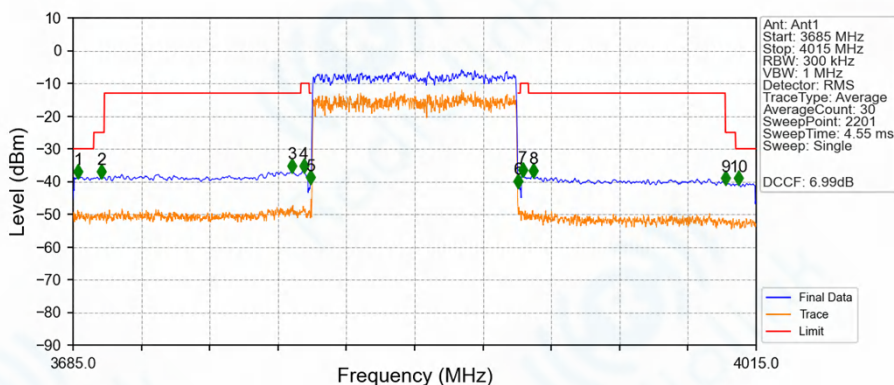
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n77g_30kHz_SISO_NTNV_100MHz_CP-OFDM_QPSK_3849.99MHz_Edge_1RB_Right_Ant1



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1000	3695	1	/	1	3693.650	-39.85	-30	Pass
3695	3700	1	/	2	3697.900	-40.14	-25	Pass
3700	3795	1	/	3	3776.950	-39.11	-13	Pass
3795	3905	1	/	/	/	/	/	/
3905	4000	1	/	4	3909.550	-39.30	-13	Pass
4000	4005	1	/	5	4002.200	-41.12	-25	Pass
4005	26500	1	/	6	26215.250	-34.66	-30	Pass

n77g_30kHz_SISO_NTNV_100MHz_CP-OFDM_QPSK_3849.99MHz_Outer_Full_Ant1



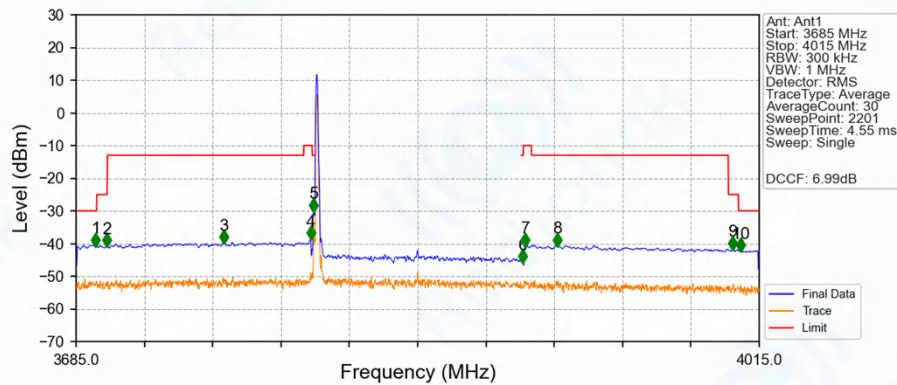
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3685	3695	1	CHP	1	3687.400	-38.42	-30	Pass
3695	3700	1	CHP	2	3698.800	-38.47	-25	Pass
3700	3795	1	CHP	3	3790.600	-36.65	-13	Pass
3795	3799	1	CHP	4	3796.450	-36.74	-10	Pass
3799	3800	0.4	CHP	5	3799.750	-40.31	-13	Pass
3800	3900	0.4	CHP	/	/	/	/	/
3900	3901	0.4	CHP	6	3900.100	-41.43	-13	Pass
3901	3905	1	CHP	7	3902.200	-37.98	-10	Pass
3905	4000	1	CHP	8	3907.150	-38.20	-13	Pass
4000	4005	1	CHP	9	4000.300	-40.57	-25	Pass
4005	4015	1	CHP	10	4006.450	-40.57	-30	Pass

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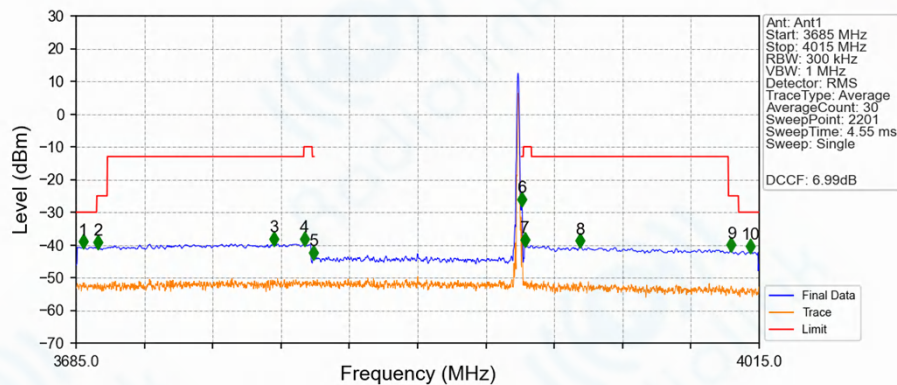
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n77g_30kHz_SISO_NTNV_100MHz_CP-OFDM_QPSK_3849.99MHz_Inner_1RB_Left_Ant1



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3685	3695	1	CHP	1	3694.450	-40.43	-30	Pass
3695	3700	1	CHP	2	3699.850	-40.53	-25	Pass
3700	3795	1	CHP	3	3756.400	-39.57	-13	Pass
3795	3799	1	CHP	4	3798.400	-38.36	-10	Pass
3799	3800	0.4	CHP	5	3799.750	-29.74	-13	Pass
3800	3900	0.4	CHP	/	/	/	/	/
3900	3901	0.4	CHP	6	3900.700	-45.49	-13	Pass
3901	3905	1	CHP	7	3902.050	-40.36	-10	Pass
3905	4000	1	CHP	8	3917.350	-40.37	-13	Pass
4000	4005	1	CHP	9	4002.250	-41.44	-25	Pass
4005	4015	1	CHP	10	4006.150	-42.04	-30	Pass

n77g_30kHz_SISO_NTNV_100MHz_CP-OFDM_QPSK_3849.99MHz_Inner_1RB_Right_Ant1



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3685	3695	1	CHP	1	3688.450	-40.53	-30	Pass
3695	3700	1	CHP	2	3695.650	-40.71	-25	Pass
3700	3795	1	CHP	3	3780.700	-39.68	-13	Pass
3795	3799	1	CHP	4	3795.250	-39.78	-10	Pass
3799	3800	0.4	CHP	5	3799.750	-43.96	-13	Pass
3800	3900	0.4	CHP	/	/	/	/	/
3900	3901	0.4	CHP	6	3900.250	-27.65	-13	Pass
3901	3905	1	CHP	7	3901.750	-39.96	-10	Pass
3905	4000	1	CHP	8	3928.450	-40.33	-13	Pass
4000	4005	1	CHP	9	4001.500	-41.54	-25	Pass
4005	4015	1	CHP	10	4010.800	-41.98	-30	Pass

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6. Frequency Stability (IC)

6.1 Test Result

6.1.1 30_S_10M

5G NR n77g SCS=30kHz SISO 10MHz								
Modulation	Frequency (MHz)	RB Allocation	Temp. (°C)	Volt.	OBW (FL - FH) (MHz)		Limit	Verdict
					FL	FH		
DFT-s-OFDM PI/2 BPSK	3675	Outer_Full	20	LV	3670.663	3679.325	3670 to 3680	Pass
				HV	3670.682	3679.347	3670 to 3680	Pass
			-30	NV	3670.682	3679.356	3670 to 3680	Pass
			-20	NV	3670.675	3679.346	3670 to 3680	Pass
			-10	NV	3670.670	3679.356	3670 to 3680	Pass
			0	NV	3670.631	3679.307	3670 to 3680	Pass
			10	NV	3670.687	3679.336	3670 to 3680	Pass
			20	NV	3670.670	3679.338	3670 to 3680	Pass
			30	NV	3670.650	3679.280	3670 to 3680	Pass
			40	NV	3670.675	3679.338	3670 to 3680	Pass
			50	NV	3670.682	3679.355	3670 to 3680	Pass
DFT-s-OFDM QPSK	3675	Outer_Full	20	LV	3670.664	3679.357	3670 to 3680	Pass
				HV	3670.742	3679.228	3670 to 3680	Pass
			-30	NV	3670.655	3679.366	3670 to 3680	Pass
			-20	NV	3670.713	3679.320	3670 to 3680	Pass
			-10	NV	3670.637	3679.374	3670 to 3680	Pass
			0	NV	3670.621	3679.280	3670 to 3680	Pass
			10	NV	3670.671	3679.303	3670 to 3680	Pass
			20	NV	3670.675	3679.312	3670 to 3680	Pass
			30	NV	3670.693	3679.340	3670 to 3680	Pass
			40	NV	3670.624	3679.341	3670 to 3680	Pass
			50	NV	3670.663	3679.329	3670 to 3680	Pass
DFT-s-OFDM 16 QAM	3675	Outer_Full	20	LV	3670.678	3679.314	3670 to 3680	Pass
				HV	3670.627	3679.364	3670 to 3680	Pass
			-30	NV	3670.685	3679.288	3670 to 3680	Pass
			-20	NV	3670.620	3679.285	3670 to 3680	Pass
			-10	NV	3670.697	3679.301	3670 to 3680	Pass
			0	NV	3670.618	3679.338	3670 to 3680	Pass
			10	NV	3670.683	3679.357	3670 to 3680	Pass
			20	NV	3670.638	3679.344	3670 to 3680	Pass
			30	NV	3670.742	3679.327	3670 to 3680	Pass
			40	NV	3670.673	3679.326	3670 to 3680	Pass
			50	NV	3670.605	3679.321	3670 to 3680	Pass
DFT-s-OFDM 64 QAM	3675	Outer_Full	20	LV	3670.666	3679.365	3670 to 3680	Pass
				HV	3670.738	3679.342	3670 to 3680	Pass
			-30	NV	3670.693	3679.363	3670 to 3680	Pass
			-20	NV	3670.664	3679.366	3670 to 3680	Pass
			-10	NV	3670.716	3679.342	3670 to 3680	Pass
			0	NV	3670.659	3679.323	3670 to 3680	Pass
			10	NV	3670.668	3679.356	3670 to 3680	Pass
			20	NV	3670.711	3679.327	3670 to 3680	Pass
			30	NV	3670.694	3679.349	3670 to 3680	Pass
			40	NV	3670.724	3679.349	3670 to 3680	Pass
			50	NV	3670.658	3679.272	3670 to 3680	Pass
DFT-s-OFDM 256 QAM	3675	Outer_Full	20	LV	3670.669	3679.383	3670 to 3680	Pass
				HV	3670.683	3679.366	3670 to 3680	Pass
			-30	NV	3670.720	3679.290	3670 to 3680	Pass
			-20	NV	3670.695	3679.441	3670 to 3680	Pass
			-10	NV	3670.679	3679.414	3670 to 3680	Pass
			0	NV	3670.689	3679.351	3670 to 3680	Pass
			10	NV	3670.695	3679.400	3670 to 3680	Pass

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			20	NV	3670.631	3679.398	3670 to 3680	Pass
			30	NV	3670.721	3679.431	3670 to 3680	Pass
			40	NV	3670.656	3679.347	3670 to 3680	Pass
			50	NV	3670.700	3679.341	3670 to 3680	Pass
CP-OFDM QPSK	3675	Outer_Full	20	LV	3670.647	3679.319	3670 to 3680	Pass
				HV	3670.632	3679.366	3670 to 3680	Pass
			-30	NV	3670.655	3679.339	3670 to 3680	Pass
			-20	NV	3670.666	3679.326	3670 to 3680	Pass
			-10	NV	3670.665	3679.360	3670 to 3680	Pass
			0	NV	3670.650	3679.351	3670 to 3680	Pass
			10	NV	3670.652	3679.358	3670 to 3680	Pass
			20	NV	3670.644	3679.343	3670 to 3680	Pass
			30	NV	3670.657	3679.341	3670 to 3680	Pass
			40	NV	3670.666	3679.333	3670 to 3680	Pass
			50	NV	3670.696	3679.321	3670 to 3680	Pass
CP-OFDM 16 QAM	3675	Outer_Full	20	LV	3670.647	3679.305	3670 to 3680	Pass
				HV	3670.684	3679.363	3670 to 3680	Pass
			-30	NV	3670.656	3679.323	3670 to 3680	Pass
			-20	NV	3670.659	3679.330	3670 to 3680	Pass
			-10	NV	3670.634	3679.349	3670 to 3680	Pass
			0	NV	3670.665	3679.306	3670 to 3680	Pass
			10	NV	3670.689	3679.325	3670 to 3680	Pass
			20	NV	3670.661	3679.347	3670 to 3680	Pass
			30	NV	3670.674	3679.314	3670 to 3680	Pass
			40	NV	3670.695	3679.350	3670 to 3680	Pass
			50	NV	3670.665	3679.302	3670 to 3680	Pass
CP-OFDM 64 QAM	3675	Outer_Full	20	LV	3670.627	3679.297	3670 to 3680	Pass
				HV	3670.670	3679.308	3670 to 3680	Pass
			-30	NV	3670.675	3679.347	3670 to 3680	Pass
			-20	NV	3670.675	3679.317	3670 to 3680	Pass
			-10	NV	3670.666	3679.341	3670 to 3680	Pass
			0	NV	3670.650	3679.358	3670 to 3680	Pass
			10	NV	3670.684	3679.313	3670 to 3680	Pass
			20	NV	3670.666	3679.267	3670 to 3680	Pass
			30	NV	3670.643	3679.313	3670 to 3680	Pass
			40	NV	3670.660	3679.319	3670 to 3680	Pass
			50	NV	3670.657	3679.328	3670 to 3680	Pass
CP-OFDM 256 QAM	3675	Outer_Full	20	LV	3670.633	3679.274	3670 to 3680	Pass
				HV	3670.673	3679.362	3670 to 3680	Pass
			-30	NV	3670.690	3679.372	3670 to 3680	Pass
			-20	NV	3670.684	3679.303	3670 to 3680	Pass
			-10	NV	3670.637	3679.343	3670 to 3680	Pass
			0	NV	3670.642	3679.325	3670 to 3680	Pass
			10	NV	3670.634	3679.347	3670 to 3680	Pass
			20	NV	3670.637	3679.316	3670 to 3680	Pass
			30	NV	3670.669	3679.324	3670 to 3680	Pass
			40	NV	3670.645	3679.301	3670 to 3680	Pass
			50	NV	3670.709	3679.340	3670 to 3680	Pass

6.1.2 30_S_20M

5G NR n77g SCS=30kHz SISO 20MHz								
Modulation	Frequency (MHz)	RB Allocation	Temp. (°C)	Volt.	OBW (FL - FH) (MHz)		Limit	Verdict
					FL	FH		
DFT-s-OFDM PI/2 BPSK	3675	Outer_Full	20	LV	3665.684	3683.987	3660 to 3690	Pass
				HV	3665.536	3683.922	3660 to 3690	Pass
			-30	NV	3665.553	3683.951	3660 to 3690	Pass
			-20	NV	3665.561	3683.999	3660 to 3690	Pass
			-10	NV	3665.594	3683.838	3660 to 3690	Pass
			0	NV	3665.620	3683.999	3660 to 3690	Pass
			10	NV	3665.597	3683.985	3660 to 3690	Pass
			20	NV	3665.636	3684.048	3660 to 3690	Pass

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			30	NV	3665.539	3683.882	3660 to 3690	Pass
			40	NV	3665.535	3684.028	3660 to 3690	Pass
			50	NV	3665.634	3683.849	3660 to 3690	Pass
DFT-s-OFDM QPSK	3675	Outer_Full	20	LV	3665.581	3684.007	3660 to 3690	Pass
				HV	3665.800	3683.965	3660 to 3690	Pass
			-30	NV	3665.672	3683.878	3660 to 3690	Pass
			-20	NV	3665.563	3684.034	3660 to 3690	Pass
			-10	NV	3665.621	3684.056	3660 to 3690	Pass
			0	NV	3665.583	3683.860	3660 to 3690	Pass
			10	NV	3665.560	3684.049	3660 to 3690	Pass
			20	NV	3665.565	3683.977	3660 to 3690	Pass
			30	NV	3665.635	3684.000	3660 to 3690	Pass
			40	NV	3665.605	3683.939	3660 to 3690	Pass
			50	NV	3665.601	3684.026	3660 to 3690	Pass
DFT-s-OFDM 16 QAM	3675	Outer_Full	20	LV	3665.580	3683.938	3660 to 3690	Pass
				HV	3665.662	3683.898	3660 to 3690	Pass
			-30	NV	3665.528	3684.061	3660 to 3690	Pass
			-20	NV	3665.599	3683.927	3660 to 3690	Pass
			-10	NV	3665.504	3684.028	3660 to 3690	Pass
			0	NV	3665.642	3684.098	3660 to 3690	Pass
			10	NV	3665.567	3684.066	3660 to 3690	Pass
			20	NV	3665.550	3684.033	3660 to 3690	Pass
			30	NV	3665.685	3684.046	3660 to 3690	Pass
			40	NV	3665.574	3683.938	3660 to 3690	Pass
			50	NV	3665.683	3684.030	3660 to 3690	Pass
DFT-s-OFDM 64 QAM	3675	Outer_Full	20	LV	3665.603	3684.063	3660 to 3690	Pass
				HV	3665.576	3683.906	3660 to 3690	Pass
			-30	NV	3665.609	3684.038	3660 to 3690	Pass
			-20	NV	3665.559	3683.987	3660 to 3690	Pass
			-10	NV	3665.569	3684.068	3660 to 3690	Pass
			0	NV	3665.576	3684.026	3660 to 3690	Pass
			10	NV	3665.648	3684.005	3660 to 3690	Pass
			20	NV	3665.609	3684.022	3660 to 3690	Pass
			30	NV	3665.679	3684.015	3660 to 3690	Pass
			40	NV	3665.578	3684.013	3660 to 3690	Pass
			50	NV	3665.613	3683.964	3660 to 3690	Pass
DFT-s-OFDM 256 QAM	3675	Outer_Full	20	LV	3665.701	3684.139	3660 to 3690	Pass
				HV	3665.627	3684.031	3660 to 3690	Pass
			-30	NV	3665.603	3684.044	3660 to 3690	Pass
			-20	NV	3665.577	3684.026	3660 to 3690	Pass
			-10	NV	3665.647	3683.977	3660 to 3690	Pass
			0	NV	3665.629	3684.005	3660 to 3690	Pass
			10	NV	3665.601	3684.086	3660 to 3690	Pass
			20	NV	3665.607	3683.977	3660 to 3690	Pass
			30	NV	3665.697	3683.986	3660 to 3690	Pass
			40	NV	3665.553	3684.061	3660 to 3690	Pass
			50	NV	3665.667	3684.026	3660 to 3690	Pass
CP-OFDM QPSK	3675	Outer_Full	20	LV	3665.652	3684.308	3660 to 3690	Pass
				HV	3665.585	3684.341	3660 to 3690	Pass
			-30	NV	3665.687	3684.296	3660 to 3690	Pass
			-20	NV	3665.681	3684.347	3660 to 3690	Pass
			-10	NV	3665.674	3684.302	3660 to 3690	Pass
			0	NV	3665.647	3684.362	3660 to 3690	Pass
			10	NV	3665.623	3684.326	3660 to 3690	Pass
			20	NV	3665.596	3684.276	3660 to 3690	Pass
			30	NV	3665.648	3684.295	3660 to 3690	Pass
			40	NV	3665.618	3684.255	3660 to 3690	Pass
			50	NV	3665.618	3684.286	3660 to 3690	Pass
CP-OFDM 16 QAM	3675	Outer_Full	20	LV	3665.660	3684.311	3660 to 3690	Pass
				HV	3665.614	3684.331	3660 to 3690	Pass
			-30	NV	3665.655	3684.290	3660 to 3690	Pass
			-20	NV	3665.639	3684.409	3660 to 3690	Pass

			-10	NV	3665.561	3684.280	3660 to 3690	Pass
			0	NV	3665.617	3684.424	3660 to 3690	Pass
			10	NV	3665.638	3684.415	3660 to 3690	Pass
			20	NV	3665.599	3684.316	3660 to 3690	Pass
			30	NV	3665.660	3684.381	3660 to 3690	Pass
			40	NV	3665.591	3684.282	3660 to 3690	Pass
			50	NV	3665.652	3684.319	3660 to 3690	Pass
CP-OFDM 64 QAM	3675	Outer_Full	20	LV	3665.678	3684.425	3660 to 3690	Pass
				HV	3665.624	3684.461	3660 to 3690	Pass
			-30	NV	3665.631	3684.263	3660 to 3690	Pass
			-20	NV	3665.609	3684.308	3660 to 3690	Pass
			-10	NV	3665.566	3684.311	3660 to 3690	Pass
			0	NV	3665.620	3684.248	3660 to 3690	Pass
			10	NV	3665.593	3684.490	3660 to 3690	Pass
			20	NV	3665.634	3684.353	3660 to 3690	Pass
			30	NV	3665.602	3684.237	3660 to 3690	Pass
			40	NV	3665.640	3684.353	3660 to 3690	Pass
CP-OFDM 256 QAM	3675	Outer_Full	50	NV	3665.530	3684.150	3660 to 3690	Pass
			20	LV	3665.614	3684.290	3660 to 3690	Pass
				HV	3665.628	3684.343	3660 to 3690	Pass
			-30	NV	3665.650	3684.343	3660 to 3690	Pass
			-20	NV	3665.608	3684.295	3660 to 3690	Pass
			-10	NV	3665.672	3684.292	3660 to 3690	Pass
			0	NV	3665.559	3684.341	3660 to 3690	Pass
			10	NV	3665.657	3684.339	3660 to 3690	Pass
			20	NV	3665.945	3684.353	3660 to 3690	Pass
			30	NV	3665.661	3684.345	3660 to 3690	Pass
			40	NV	3665.691	3684.293	3660 to 3690	Pass
			50	NV	3665.620	3684.276	3660 to 3690	Pass

6.1.3 30_S_30M

5G NR n77g SCS=30kHz SISO 30MHz								
Modulation	Frequency (MHz)	RB Allocation	Temp. (°C)	Volt.	OBW (FL - FH) (MHz)		Limit	Verdict
					FL	FH		
DFT-s-OFDM PI/2 BPSK	3675	Outer_Full	20	LV	3660.827	3688.014	3660 to 3690	Pass
				HV	3660.888	3687.951	3660 to 3690	Pass
			-30	NV	3660.895	3688.088	3660 to 3690	Pass
			-20	NV	3660.854	3687.994	3660 to 3690	Pass
			-10	NV	3660.722	3688.104	3660 to 3690	Pass
			0	NV	3660.967	3688.028	3660 to 3690	Pass
			10	NV	3660.848	3688.046	3660 to 3690	Pass
			20	NV	3660.809	3688.071	3660 to 3690	Pass
			30	NV	3660.995	3688.063	3660 to 3690	Pass
			40	NV	3660.886	3688.091	3660 to 3690	Pass
DFT-s-OFDM QPSK	3675	Outer_Full	50	NV	3660.932	3687.948	3660 to 3690	Pass
			20	LV	3660.764	3688.159	3660 to 3690	Pass
				HV	3660.902	3688.017	3660 to 3690	Pass
			-30	NV	3660.862	3688.042	3660 to 3690	Pass
			-20	NV	3660.838	3687.883	3660 to 3690	Pass
			-10	NV	3660.843	3687.963	3660 to 3690	Pass
			0	NV	3660.813	3688.088	3660 to 3690	Pass
			10	NV	3660.802	3688.017	3660 to 3690	Pass
			20	NV	3660.852	3687.947	3660 to 3690	Pass
			30	NV	3660.983	3687.970	3660 to 3690	Pass
DFT-s-OFDM 16 QAM	3675	Outer_Full	40	NV	3660.921	3688.067	3660 to 3690	Pass
			50	NV	3660.883	3688.089	3660 to 3690	Pass
			20	LV	3660.869	3688.101	3660 to 3690	Pass
				HV	3660.739	3688.066	3660 to 3690	Pass
			-30	NV	3660.742	3687.947	3660 to 3690	Pass
			-20	NV	3660.869	3688.023	3660 to 3690	Pass
			-10	NV	3660.784	3688.090	3660 to 3690	Pass

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			0	NV	3660.909	3688.056	3660 to 3690	Pass
			10	NV	3660.711	3688.041	3660 to 3690	Pass
			20	NV	3660.903	3688.031	3660 to 3690	Pass
			30	NV	3660.845	3688.111	3660 to 3690	Pass
			40	NV	3660.798	3688.060	3660 to 3690	Pass
			50	NV	3660.790	3688.027	3660 to 3690	Pass
DFT-s-OFDM 64 QAM	3675	Outer_Full	20	LV	3660.925	3688.074	3660 to 3690	Pass
				HV	3660.930	3688.065	3660 to 3690	Pass
			-30	NV	3660.896	3688.080	3660 to 3690	Pass
			-20	NV	3660.977	3687.978	3660 to 3690	Pass
			-10	NV	3660.825	3688.038	3660 to 3690	Pass
			0	NV	3661.046	3688.115	3660 to 3690	Pass
			10	NV	3660.959	3687.915	3660 to 3690	Pass
			20	NV	3660.882	3688.035	3660 to 3690	Pass
			30	NV	3660.884	3688.045	3660 to 3690	Pass
			40	NV	3660.830	3688.305	3660 to 3690	Pass
			50	NV	3660.889	3687.972	3660 to 3690	Pass
DFT-s-OFDM 256 QAM	3675	Outer_Full	20	LV	3660.886	3688.045	3660 to 3690	Pass
				HV	3660.999	3688.056	3660 to 3690	Pass
			-30	NV	3660.877	3688.046	3660 to 3690	Pass
			-20	NV	3660.949	3687.914	3660 to 3690	Pass
			-10	NV	3661.011	3688.140	3660 to 3690	Pass
			0	NV	3660.918	3687.994	3660 to 3690	Pass
			10	NV	3660.870	3688.010	3660 to 3690	Pass
			20	NV	3660.872	3687.952	3660 to 3690	Pass
			30	NV	3660.896	3688.064	3660 to 3690	Pass
			40	NV	3660.902	3687.951	3660 to 3690	Pass
			50	NV	3661.041	3688.018	3660 to 3690	Pass
CP-OFDM QPSK	3675	Outer_Full	20	LV	3660.984	3689.075	3660 to 3690	Pass
				HV	3660.790	3689.092	3660 to 3690	Pass
			-30	NV	3660.934	3689.033	3660 to 3690	Pass
			-20	NV	3660.902	3689.063	3660 to 3690	Pass
			-10	NV	3660.939	3689.068	3660 to 3690	Pass
			0	NV	3660.852	3689.066	3660 to 3690	Pass
			10	NV	3660.824	3688.968	3660 to 3690	Pass
			20	NV	3660.768	3689.021	3660 to 3690	Pass
			30	NV	3660.989	3689.068	3660 to 3690	Pass
			40	NV	3661.004	3689.027	3660 to 3690	Pass
			50	NV	3660.859	3689.066	3660 to 3690	Pass
CP-OFDM 16 QAM	3675	Outer_Full	20	LV	3660.962	3689.142	3660 to 3690	Pass
				HV	3660.868	3689.063	3660 to 3690	Pass
			-30	NV	3660.891	3689.035	3660 to 3690	Pass
			-20	NV	3660.896	3688.950	3660 to 3690	Pass
			-10	NV	3661.007	3689.218	3660 to 3690	Pass
			0	NV	3660.876	3689.019	3660 to 3690	Pass
			10	NV	3660.907	3689.022	3660 to 3690	Pass
			20	NV	3660.878	3689.001	3660 to 3690	Pass
			30	NV	3660.933	3689.019	3660 to 3690	Pass
			40	NV	3660.847	3689.109	3660 to 3690	Pass
			50	NV	3660.874	3689.132	3660 to 3690	Pass
CP-OFDM 64 QAM	3675	Outer_Full	20	LV	3660.898	3689.076	3660 to 3690	Pass
				HV	3660.852	3689.065	3660 to 3690	Pass
			-30	NV	3660.859	3689.158	3660 to 3690	Pass
			-20	NV	3660.999	3689.045	3660 to 3690	Pass
			-10	NV	3660.810	3689.012	3660 to 3690	Pass
			0	NV	3660.972	3689.069	3660 to 3690	Pass
			10	NV	3660.789	3689.139	3660 to 3690	Pass
			20	NV	3660.836	3689.030	3660 to 3690	Pass
			30	NV	3661.003	3689.224	3660 to 3690	Pass
			40	NV	3660.954	3689.099	3660 to 3690	Pass
			50	NV	3660.828	3688.989	3660 to 3690	Pass
CP-OFDM 256 QAM	3675	Outer_Full	20	LV	3660.905	3689.234	3660 to 3690	Pass

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				HV	3660.853	3688.924	3660 to 3690	Pass
			-30	NV	3660.968	3689.029	3660 to 3690	Pass
			-20	NV	3660.901	3689.045	3660 to 3690	Pass
			-10	NV	3660.778	3689.094	3660 to 3690	Pass
			0	NV	3660.861	3689.126	3660 to 3690	Pass
			10	NV	3660.937	3688.995	3660 to 3690	Pass
			20	NV	3660.810	3689.062	3660 to 3690	Pass
			30	NV	3660.876	3689.153	3660 to 3690	Pass
			40	NV	3660.859	3689.136	3660 to 3690	Pass
			50	NV	3660.873	3689.062	3660 to 3690	Pass

6.1.4 30_S_40M

5G NR n77g SCS=30kHz SISO 40MHz								
Modulation	Frequency (MHz)	RB Allocation	Temp. (°C)	Volt.	OBW (FL - FH) (MHz)		Limit	Verdict
					FL	FH		
DFT-s-OFDM PI/2 BPSK	3675	Outer_Full	20	LV	3655.617	3692.200	3650 to 3700	Pass
				HV	3655.589	3692.134	3650 to 3700	Pass
			-30	NV	3655.667	3692.198	3650 to 3700	Pass
			-20	NV	3655.545	3692.268	3650 to 3700	Pass
			-10	NV	3655.487	3692.168	3650 to 3700	Pass
			0	NV	3655.482	3692.178	3650 to 3700	Pass
			10	NV	3655.697	3692.147	3650 to 3700	Pass
			20	NV	3655.710	3692.198	3650 to 3700	Pass
			30	NV	3655.633	3692.311	3650 to 3700	Pass
			40	NV	3655.529	3692.258	3650 to 3700	Pass
			50	NV	3655.551	3692.269	3650 to 3700	Pass
DFT-s-OFDM QPSK	3675	Outer_Full	20	LV	3655.522	3692.097	3650 to 3700	Pass
				HV	3655.550	3692.178	3650 to 3700	Pass
			-30	NV	3655.617	3692.282	3650 to 3700	Pass
			-20	NV	3655.512	3692.227	3650 to 3700	Pass
			-10	NV	3655.525	3692.196	3650 to 3700	Pass
			0	NV	3655.697	3692.176	3650 to 3700	Pass
			10	NV	3655.464	3691.970	3650 to 3700	Pass
			20	NV	3655.608	3692.162	3650 to 3700	Pass
			30	NV	3655.777	3692.161	3650 to 3700	Pass
			40	NV	3655.658	3692.232	3650 to 3700	Pass
			50	NV	3655.675	3692.165	3650 to 3700	Pass
DFT-s-OFDM 16 QAM	3675	Outer_Full	20	LV	3655.520	3692.313	3650 to 3700	Pass
				HV	3655.617	3692.200	3650 to 3700	Pass
			-30	NV	3655.475	3692.205	3650 to 3700	Pass
			-20	NV	3655.444	3692.181	3650 to 3700	Pass
			-10	NV	3655.570	3692.180	3650 to 3700	Pass
			0	NV	3655.519	3692.179	3650 to 3700	Pass
			10	NV	3655.446	3692.215	3650 to 3700	Pass
			20	NV	3655.500	3692.284	3650 to 3700	Pass
			30	NV	3655.660	3692.235	3650 to 3700	Pass
			40	NV	3655.545	3691.972	3650 to 3700	Pass
			50	NV	3655.568	3692.163	3650 to 3700	Pass
DFT-s-OFDM 64 QAM	3675	Outer_Full	20	LV	3655.657	3692.296	3650 to 3700	Pass
				HV	3655.475	3692.160	3650 to 3700	Pass
			-30	NV	3655.621	3692.087	3650 to 3700	Pass
			-20	NV	3655.620	3692.285	3650 to 3700	Pass
			-10	NV	3655.690	3691.992	3650 to 3700	Pass
			0	NV	3655.686	3692.154	3650 to 3700	Pass
			10	NV	3655.674	3692.089	3650 to 3700	Pass
			20	NV	3655.563	3692.305	3650 to 3700	Pass
			30	NV	3655.664	3692.143	3650 to 3700	Pass
			40	NV	3655.586	3692.076	3650 to 3700	Pass
			50	NV	3655.499	3692.269	3650 to 3700	Pass
DFT-s-OFDM 256 QAM	3675	Outer_Full	20	LV	3655.606	3692.235	3650 to 3700	Pass
				HV	3655.545	3692.148	3650 to 3700	Pass



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			-30	NV	3655.704	3692.202	3650 to 3700	Pass
			-20	NV	3655.630	3692.209	3650 to 3700	Pass
			-10	NV	3655.536	3692.158	3650 to 3700	Pass
			0	NV	3655.620	3692.291	3650 to 3700	Pass
			10	NV	3655.610	3692.154	3650 to 3700	Pass
			20	NV	3655.630	3692.241	3650 to 3700	Pass
			30	NV	3655.582	3692.111	3650 to 3700	Pass
			40	NV	3655.566	3692.169	3650 to 3700	Pass
			50	NV	3655.620	3692.274	3650 to 3700	Pass
CP-OFDM QPSK	3675	Outer_Full	20	LV	3655.602	3694.323	3650 to 3700	Pass
			20	HV	3655.624	3694.294	3650 to 3700	Pass
			-30	NV	3655.574	3694.255	3650 to 3700	Pass
			-20	NV	3655.570	3694.474	3650 to 3700	Pass
			-10	NV	3655.634	3694.309	3650 to 3700	Pass
			0	NV	3655.573	3694.311	3650 to 3700	Pass
			10	NV	3655.573	3694.407	3650 to 3700	Pass
			20	NV	3655.441	3694.260	3650 to 3700	Pass
			30	NV	3655.619	3694.368	3650 to 3700	Pass
			40	NV	3655.705	3694.343	3650 to 3700	Pass
			50	NV	3655.543	3694.353	3650 to 3700	Pass
			20	LV	3655.653	3694.373	3650 to 3700	Pass
			20	HV	3655.582	3694.270	3650 to 3700	Pass
CP-OFDM 16 QAM	3675	Outer_Full	-30	NV	3655.622	3694.319	3650 to 3700	Pass
			-20	NV	3655.676	3694.289	3650 to 3700	Pass
			-10	NV	3655.724	3694.402	3650 to 3700	Pass
			0	NV	3655.784	3694.393	3650 to 3700	Pass
			10	NV	3655.570	3694.331	3650 to 3700	Pass
			20	NV	3655.556	3694.276	3650 to 3700	Pass
			30	NV	3655.656	3694.367	3650 to 3700	Pass
			40	NV	3655.562	3694.496	3650 to 3700	Pass
			50	NV	3655.666	3694.197	3650 to 3700	Pass
			20	LV	3655.613	3694.358	3650 to 3700	Pass
			20	HV	3655.607	3694.304	3650 to 3700	Pass
			-30	NV	3655.586	3694.291	3650 to 3700	Pass
			-20	NV	3655.564	3694.198	3650 to 3700	Pass
CP-OFDM 64 QAM	3675	Outer_Full	-10	NV	3655.754	3694.351	3650 to 3700	Pass
			0	NV	3655.660	3694.272	3650 to 3700	Pass
			10	NV	3655.561	3694.276	3650 to 3700	Pass
			20	NV	3655.511	3694.392	3650 to 3700	Pass
			30	NV	3655.605	3694.478	3650 to 3700	Pass
			40	NV	3655.564	3694.389	3650 to 3700	Pass
			50	NV	3655.494	3694.207	3650 to 3700	Pass
			20	LV	3655.633	3694.280	3650 to 3700	Pass
			20	HV	3655.625	3694.374	3650 to 3700	Pass
			-30	NV	3655.580	3694.314	3650 to 3700	Pass
			-20	NV	3655.701	3694.363	3650 to 3700	Pass
			-10	NV	3655.774	3694.329	3650 to 3700	Pass
			0	NV	3655.655	3694.257	3650 to 3700	Pass
CP-OFDM 256 QAM	3675	Outer_Full	10	NV	3655.522	3694.357	3650 to 3700	Pass
			20	NV	3655.684	3694.337	3650 to 3700	Pass
			30	NV	3655.449	3694.166	3650 to 3700	Pass
			40	NV	3655.539	3694.371	3650 to 3700	Pass
			50	NV	3655.613	3694.404	3650 to 3700	Pass

6.1.5 30_S_50M

5G NR n77g SCS=30kHz SISO 50MHz								
Modulation	Frequency (MHz)	RB Allocation	Temp. (°C)	Volt.	OBW (FL - FH) (MHz)		Limit	Verdict
					FL	FH		
DFT-s-OFDM PI/2 BPSK	3675	Outer_Full	20	LV	3650.929	3697.250	3650 to 3700	Pass
				HV	3650.775	3697.277	3650 to 3700	Pass
			-30	NV	3650.828	3697.260	3650 to 3700	Pass

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			-20	NV	3650.867	3697.337	3650 to 3700	Pass
			-10	NV	3650.914	3697.323	3650 to 3700	Pass
			0	NV	3650.792	3697.213	3650 to 3700	Pass
			10	NV	3650.913	3697.363	3650 to 3700	Pass
			20	NV	3651.050	3697.251	3650 to 3700	Pass
			30	NV	3651.047	3697.479	3650 to 3700	Pass
			40	NV	3650.852	3697.320	3650 to 3700	Pass
			50	NV	3650.656	3697.343	3650 to 3700	Pass
DFT-s-OFDM QPSK	3675	Outer_Full	20	LV	3650.957	3697.458	3650 to 3700	Pass
				HV	3650.879	3697.224	3650 to 3700	Pass
			-30	NV	3650.754	3697.216	3650 to 3700	Pass
			-20	NV	3650.788	3697.304	3650 to 3700	Pass
			-10	NV	3650.958	3697.440	3650 to 3700	Pass
			0	NV	3650.893	3697.407	3650 to 3700	Pass
			10	NV	3650.931	3697.289	3650 to 3700	Pass
			20	NV	3650.861	3697.239	3650 to 3700	Pass
			30	NV	3650.983	3697.191	3650 to 3700	Pass
			40	NV	3650.812	3697.317	3650 to 3700	Pass
			50	NV	3650.799	3697.375	3650 to 3700	Pass
DFT-s-OFDM 16 QAM	3675	Outer_Full	20	LV	3650.952	3697.358	3650 to 3700	Pass
				HV	3650.912	3697.266	3650 to 3700	Pass
			-30	NV	3650.892	3697.375	3650 to 3700	Pass
			-20	NV	3650.772	3697.272	3650 to 3700	Pass
			-10	NV	3650.883	3697.318	3650 to 3700	Pass
			0	NV	3650.959	3697.415	3650 to 3700	Pass
			10	NV	3651.033	3697.455	3650 to 3700	Pass
			20	NV	3650.832	3697.294	3650 to 3700	Pass
			30	NV	3650.821	3697.481	3650 to 3700	Pass
			40	NV	3651.001	3697.228	3650 to 3700	Pass
			50	NV	3650.804	3697.254	3650 to 3700	Pass
DFT-s-OFDM 64 QAM	3675	Outer_Full	20	LV	3650.889	3697.193	3650 to 3700	Pass
				HV	3650.949	3697.368	3650 to 3700	Pass
			-30	NV	3650.956	3697.217	3650 to 3700	Pass
			-20	NV	3651.094	3697.479	3650 to 3700	Pass
			-10	NV	3650.945	3697.329	3650 to 3700	Pass
			0	NV	3650.802	3697.087	3650 to 3700	Pass
			10	NV	3650.969	3697.510	3650 to 3700	Pass
			20	NV	3650.910	3697.345	3650 to 3700	Pass
			30	NV	3651.007	3697.320	3650 to 3700	Pass
			40	NV	3650.864	3697.325	3650 to 3700	Pass
			50	NV	3650.886	3697.320	3650 to 3700	Pass
DFT-s-OFDM 256 QAM	3675	Outer_Full	20	LV	3650.689	3697.367	3650 to 3700	Pass
				HV	3650.812	3697.084	3650 to 3700	Pass
			-30	NV	3650.786	3697.389	3650 to 3700	Pass
			-20	NV	3650.979	3697.214	3650 to 3700	Pass
			-10	NV	3650.921	3697.076	3650 to 3700	Pass
			0	NV	3651.025	3697.381	3650 to 3700	Pass
			10	NV	3650.968	3697.337	3650 to 3700	Pass
			20	NV	3650.942	3697.197	3650 to 3700	Pass
			30	NV	3650.874	3697.209	3650 to 3700	Pass
			40	NV	3650.755	3697.260	3650 to 3700	Pass
			50	NV	3650.770	3697.212	3650 to 3700	Pass
CP-OFDM QPSK	3675	Outer_Full	20	LV	3650.950	3699.133	3650 to 3700	Pass
				HV	3650.945	3699.112	3650 to 3700	Pass
			-30	NV	3650.795	3699.137	3650 to 3700	Pass
			-20	NV	3650.906	3699.107	3650 to 3700	Pass
			-10	NV	3650.908	3698.988	3650 to 3700	Pass
			0	NV	3650.933	3698.875	3650 to 3700	Pass
			10	NV	3650.704	3699.006	3650 to 3700	Pass
			20	NV	3650.957	3699.102	3650 to 3700	Pass
			30	NV	3650.981	3698.955	3650 to 3700	Pass
			40	NV	3650.867	3698.988	3650 to 3700	Pass

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			50	NV	3650.898	3698.857	3650 to 3700	Pass
CP-OFDM 16 QAM	3675	Outer_Full	20	LV	3650.951	3698.945	3650 to 3700	Pass
				HV	3650.813	3698.938	3650 to 3700	Pass
			-30	NV	3650.846	3699.027	3650 to 3700	Pass
			-20	NV	3651.020	3698.991	3650 to 3700	Pass
			-10	NV	3650.940	3698.875	3650 to 3700	Pass
			0	NV	3650.894	3698.988	3650 to 3700	Pass
			10	NV	3650.841	3698.824	3650 to 3700	Pass
			20	NV	3650.987	3698.847	3650 to 3700	Pass
			30	NV	3650.801	3698.891	3650 to 3700	Pass
			40	NV	3650.932	3698.977	3650 to 3700	Pass
			50	NV	3650.863	3698.738	3650 to 3700	Pass
CP-OFDM 64 QAM	3675	Outer_Full	20	LV	3650.976	3698.978	3650 to 3700	Pass
				HV	3650.791	3698.890	3650 to 3700	Pass
			-30	NV	3650.899	3698.957	3650 to 3700	Pass
			-20	NV	3650.892	3699.017	3650 to 3700	Pass
			-10	NV	3651.062	3698.969	3650 to 3700	Pass
			0	NV	3650.826	3698.817	3650 to 3700	Pass
			10	NV	3650.903	3698.992	3650 to 3700	Pass
			20	NV	3650.918	3699.074	3650 to 3700	Pass
			30	NV	3650.945	3698.990	3650 to 3700	Pass
			40	NV	3650.953	3699.191	3650 to 3700	Pass
			50	NV	3650.764	3698.973	3650 to 3700	Pass
CP-OFDM 256 QAM	3675	Outer_Full	20	LV	3650.745	3698.915	3650 to 3700	Pass
				HV	3651.076	3699.023	3650 to 3700	Pass
			-30	NV	3650.964	3699.076	3650 to 3700	Pass
			-20	NV	3651.044	3698.825	3650 to 3700	Pass
			-10	NV	3650.990	3699.008	3650 to 3700	Pass
			0	NV	3650.987	3699.192	3650 to 3700	Pass
			10	NV	3650.992	3699.225	3650 to 3700	Pass
			20	NV	3650.787	3699.233	3650 to 3700	Pass
			30	NV	3650.802	3699.320	3650 to 3700	Pass
			40	NV	3650.902	3698.844	3650 to 3700	Pass
			50	NV	3650.779	3698.877	3650 to 3700	Pass

6.1.6 30_S_60M

5G NR n77g SCS=30kHz SISO 60MHz								
Modulation	Frequency (MHz)	RB Allocation	Temp. (°C)	Volt.	OBW (FL - FH) (MHz)		Limit	Verdict
					FL	FH		
DFT-s-OFDM PI/2 BPSK	3675	Outer_Full	20	LV	3645.768	3703.930	3640 to 3710	Pass
				HV	3645.574	3703.928	3640 to 3710	Pass
			-30	NV	3645.674	3703.890	3640 to 3710	Pass
			-20	NV	3645.834	3704.211	3640 to 3710	Pass
			-10	NV	3645.977	3704.034	3640 to 3710	Pass
			0	NV	3645.847	3703.859	3640 to 3710	Pass
			10	NV	3645.898	3704.042	3640 to 3710	Pass
			20	NV	3645.662	3704.039	3640 to 3710	Pass
			30	NV	3646.038	3703.882	3640 to 3710	Pass
			40	NV	3645.975	3704.081	3640 to 3710	Pass
			50	NV	3645.769	3703.864	3640 to 3710	Pass
DFT-s-OFDM QPSK	3675	Outer_Full	20	LV	3645.966	3704.256	3640 to 3710	Pass
				HV	3645.916	3704.166	3640 to 3710	Pass
			-30	NV	3645.959	3704.152	3640 to 3710	Pass
			-20	NV	3645.722	3704.084	3640 to 3710	Pass
			-10	NV	3645.784	3704.211	3640 to 3710	Pass
			0	NV	3645.769	3704.460	3640 to 3710	Pass
			10	NV	3645.627	3704.243	3640 to 3710	Pass
			20	NV	3645.812	3704.318	3640 to 3710	Pass
			30	NV	3645.965	3704.236	3640 to 3710	Pass
			40	NV	3645.803	3704.087	3640 to 3710	Pass
			50	NV	3645.624	3704.276	3640 to 3710	Pass

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DFT-s-OFDM 16 QAM	3675	Outer_Full	20	LV	3645.810	3704.380	3640 to 3710	Pass
				HV	3646.055	3704.109	3640 to 3710	Pass
			-30	NV	3645.890	3704.204	3640 to 3710	Pass
			-20	NV	3645.950	3704.025	3640 to 3710	Pass
			-10	NV	3645.870	3703.789	3640 to 3710	Pass
			0	NV	3646.030	3703.913	3640 to 3710	Pass
			10	NV	3645.889	3704.138	3640 to 3710	Pass
			20	NV	3645.953	3703.915	3640 to 3710	Pass
			30	NV	3645.954	3704.140	3640 to 3710	Pass
			40	NV	3645.989	3704.198	3640 to 3710	Pass
DFT-s-OFDM 64 QAM	3675	Outer_Full	20	LV	3645.823	3704.208	3640 to 3710	Pass
				HV	3645.787	3704.137	3640 to 3710	Pass
			-30	NV	3645.902	3704.338	3640 to 3710	Pass
			-20	NV	3645.866	3704.067	3640 to 3710	Pass
			-10	NV	3645.898	3704.236	3640 to 3710	Pass
			0	NV	3645.913	3704.225	3640 to 3710	Pass
			10	NV	3645.839	3703.914	3640 to 3710	Pass
			20	NV	3645.949	3704.215	3640 to 3710	Pass
			30	NV	3645.985	3704.193	3640 to 3710	Pass
			40	NV	3645.757	3704.181	3640 to 3710	Pass
DFT-s-OFDM 256 QAM	3675	Outer_Full	20	LV	3645.847	3704.234	3640 to 3710	Pass
				HV	3645.701	3703.920	3640 to 3710	Pass
			-30	NV	3645.833	3704.057	3640 to 3710	Pass
			-20	NV	3645.932	3704.136	3640 to 3710	Pass
			-10	NV	3645.858	3704.033	3640 to 3710	Pass
			0	NV	3645.858	3704.212	3640 to 3710	Pass
			10	NV	3645.850	3704.175	3640 to 3710	Pass
			20	NV	3645.897	3704.041	3640 to 3710	Pass
			30	NV	3645.755	3703.990	3640 to 3710	Pass
			40	NV	3645.798	3704.200	3640 to 3710	Pass
CP-OFDM QPSK	3675	Outer_Full	20	LV	3645.701	3704.165	3640 to 3710	Pass
				HV	3645.765	3704.220	3640 to 3710	Pass
			-30	NV	3645.883	3704.203	3640 to 3710	Pass
			-20	NV	3645.698	3703.964	3640 to 3710	Pass
			-10	NV	3645.719	3703.896	3640 to 3710	Pass
			0	NV	3645.705	3703.980	3640 to 3710	Pass
			10	NV	3645.588	3703.983	3640 to 3710	Pass
			20	NV	3645.690	3703.930	3640 to 3710	Pass
			30	NV	3645.877	3704.233	3640 to 3710	Pass
			40	NV	3645.806	3704.255	3640 to 3710	Pass
CP-OFDM 16 QAM	3675	Outer_Full	20	LV	3645.996	3704.125	3640 to 3710	Pass
				HV	3645.820	3704.251	3640 to 3710	Pass
			-30	NV	3645.700	3704.042	3640 to 3710	Pass
			-20	NV	3645.867	3704.104	3640 to 3710	Pass
			-10	NV	3645.825	3704.117	3640 to 3710	Pass
			0	NV	3645.614	3704.227	3640 to 3710	Pass
			10	NV	3645.835	3704.272	3640 to 3710	Pass
			20	NV	3645.883	3704.006	3640 to 3710	Pass
			30	NV	3646.026	3704.197	3640 to 3710	Pass
			40	NV	3645.760	3704.176	3640 to 3710	Pass
CP-OFDM 64 QAM	3675	Outer_Full	20	LV	3645.782	3704.229	3640 to 3710	Pass
				HV	3645.789	3704.175	3640 to 3710	Pass
			-30	NV	3645.899	3704.166	3640 to 3710	Pass
			-20	NV	3645.904	3703.980	3640 to 3710	Pass
			-10	NV	3645.648	3704.358	3640 to 3710	Pass
			0	NV	3645.786	3704.290	3640 to 3710	Pass
			10	NV	3645.751	3704.031	3640 to 3710	Pass



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CP-OFDM 256 QAM	3675	Outer_Full	20	NV	3645.904	3704.155	3640 to 3710	Pass
			30	NV	3645.802	3704.060	3640 to 3710	Pass
			40	NV	3645.720	3704.029	3640 to 3710	Pass
			50	NV	3645.871	3704.160	3640 to 3710	Pass
			20	LV	3645.834	3704.128	3640 to 3710	Pass
				HV	3645.757	3704.082	3640 to 3710	Pass
			-30	NV	3645.821	3704.052	3640 to 3710	Pass
			-20	NV	3645.707	3704.142	3640 to 3710	Pass
			-10	NV	3645.769	3704.212	3640 to 3710	Pass
			0	NV	3645.528	3704.076	3640 to 3710	Pass
			10	NV	3645.824	3704.133	3640 to 3710	Pass
			20	NV	3645.945	3704.175	3640 to 3710	Pass
			30	NV	3645.739	3704.058	3640 to 3710	Pass
			40	NV	3645.680	3704.088	3640 to 3710	Pass
			50	NV	3645.614	3704.030	3640 to 3710	Pass

6.1.7 30_S_70M

5G NR n77g SCS=30kHz SISO 70MHz								
Modulation	Frequency (MHz)	RB Allocation	Temp. (°C)	Volt.	OBW (FL - FH) (MHz)		Limit	Verdict
					FL	FH		
DFT-s-OFDM PI/2 BPSK	3675	Outer_Full	20	LV	3640.534	3705.903	3640 to 3710	Pass
				HV	3640.498	3705.927	3640 to 3710	Pass
			-30	NV	3640.771	3706.352	3640 to 3710	Pass
			-20	NV	3640.481	3706.044	3640 to 3710	Pass
			-10	NV	3640.500	3705.995	3640 to 3710	Pass
			0	NV	3640.787	3706.060	3640 to 3710	Pass
			10	NV	3640.528	3706.095	3640 to 3710	Pass
			20	NV	3640.714	3706.109	3640 to 3710	Pass
			30	NV	3640.697	3705.894	3640 to 3710	Pass
			40	NV	3640.503	3706.115	3640 to 3710	Pass
DFT-s-OFDM QPSK	3675	Outer_Full	20	LV	3640.563	3706.061	3640 to 3710	Pass
				HV	3640.757	3706.112	3640 to 3710	Pass
			-30	NV	3640.531	3706.342	3640 to 3710	Pass
			-20	NV	3640.774	3706.102	3640 to 3710	Pass
			-10	NV	3640.538	3706.072	3640 to 3710	Pass
			0	NV	3640.723	3706.068	3640 to 3710	Pass
			10	NV	3640.848	3706.141	3640 to 3710	Pass
			20	NV	3640.841	3706.090	3640 to 3710	Pass
			30	NV	3640.754	3706.109	3640 to 3710	Pass
			40	NV	3640.783	3705.908	3640 to 3710	Pass
DFT-s-OFDM 16 QAM	3675	Outer_Full	20	LV	3640.592	3706.099	3640 to 3710	Pass
				HV	3640.642	3705.794	3640 to 3710	Pass
			-30	NV	3640.456	3706.031	3640 to 3710	Pass
			-20	NV	3640.715	3705.974	3640 to 3710	Pass
			-10	NV	3640.512	3705.786	3640 to 3710	Pass
			0	NV	3640.680	3706.020	3640 to 3710	Pass
			10	NV	3640.680	3705.879	3640 to 3710	Pass
			20	NV	3640.645	3706.225	3640 to 3710	Pass
			30	NV	3640.374	3706.001	3640 to 3710	Pass
			40	NV	3640.227	3706.131	3640 to 3710	Pass
DFT-s-OFDM 64 QAM	3675	Outer_Full	20	LV	3640.904	3706.044	3640 to 3710	Pass
				HV	3640.518	3705.792	3640 to 3710	Pass
			-30	NV	3640.603	3706.118	3640 to 3710	Pass
			-20	NV	3640.740	3705.794	3640 to 3710	Pass
			-10	NV	3640.608	3706.355	3640 to 3710	Pass
			0	NV	3640.694	3706.103	3640 to 3710	Pass
			10	NV	3640.557	3706.125	3640 to 3710	Pass
			20	NV	3640.741	3705.956	3640 to 3710	Pass

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			30	NV	3640.661	3706.149	3640 to 3710	Pass
			40	NV	3640.474	3705.907	3640 to 3710	Pass
			50	NV	3640.646	3706.158	3640 to 3710	Pass
DFT-s-OFDM 256 QAM	3675	Outer_Full	20	LV	3640.967	3705.895	3640 to 3710	Pass
				HV	3640.678	3706.026	3640 to 3710	Pass
			-30	NV	3640.443	3706.109	3640 to 3710	Pass
			-20	NV	3640.397	3706.004	3640 to 3710	Pass
			-10	NV	3640.689	3705.919	3640 to 3710	Pass
			0	NV	3640.655	3705.992	3640 to 3710	Pass
			10	NV	3640.653	3705.936	3640 to 3710	Pass
			20	NV	3640.582	3706.067	3640 to 3710	Pass
			30	NV	3640.531	3706.159	3640 to 3710	Pass
			40	NV	3640.440	3706.086	3640 to 3710	Pass
			50	NV	3640.824	3706.268	3640 to 3710	Pass
			CP-OFDM QPSK	3675	Outer_Full	20	LV	3640.501
HV	3640.383	3709.089					3640 to 3710	Pass
-30	NV	3640.584				3709.506	3640 to 3710	Pass
-20	NV	3640.690				3709.086	3640 to 3710	Pass
-10	NV	3640.895				3709.240	3640 to 3710	Pass
0	NV	3640.737				3709.241	3640 to 3710	Pass
10	NV	3640.852				3709.327	3640 to 3710	Pass
20	NV	3640.612				3708.983	3640 to 3710	Pass
30	NV	3640.749				3709.072	3640 to 3710	Pass
40	NV	3640.733				3709.357	3640 to 3710	Pass
50	NV	3640.701				3709.366	3640 to 3710	Pass
CP-OFDM 16 QAM	3675	Outer_Full				20	LV	3640.702
			HV	3640.652	3708.943		3640 to 3710	Pass
			-30	NV	3640.798	3709.148	3640 to 3710	Pass
			-20	NV	3640.541	3709.300	3640 to 3710	Pass
			-10	NV	3640.677	3709.313	3640 to 3710	Pass
			0	NV	3640.976	3709.221	3640 to 3710	Pass
			10	NV	3640.635	3709.052	3640 to 3710	Pass
			20	NV	3640.867	3709.130	3640 to 3710	Pass
			30	NV	3640.532	3709.157	3640 to 3710	Pass
			40	NV	3640.801	3709.440	3640 to 3710	Pass
			50	NV	3640.808	3709.451	3640 to 3710	Pass
			CP-OFDM 64 QAM	3675	Outer_Full	20	LV	3640.695
HV	3640.645	3709.137					3640 to 3710	Pass
-30	NV	3640.820				3709.405	3640 to 3710	Pass
-20	NV	3640.682				3709.199	3640 to 3710	Pass
-10	NV	3640.453				3709.379	3640 to 3710	Pass
0	NV	3640.494				3709.146	3640 to 3710	Pass
10	NV	3640.752				3709.171	3640 to 3710	Pass
20	NV	3640.728				3709.093	3640 to 3710	Pass
30	NV	3640.683				3709.146	3640 to 3710	Pass
40	NV	3640.824				3708.808	3640 to 3710	Pass
50	NV	3640.594				3709.081	3640 to 3710	Pass
CP-OFDM 256 QAM	3675	Outer_Full				20	LV	3640.508
			HV	3640.543	3709.280		3640 to 3710	Pass
			-30	NV	3640.962	3709.097	3640 to 3710	Pass
			-20	NV	3640.892	3709.177	3640 to 3710	Pass
			-10	NV	3640.653	3709.149	3640 to 3710	Pass
			0	NV	3640.482	3709.156	3640 to 3710	Pass
			10	NV	3640.722	3709.085	3640 to 3710	Pass
			20	NV	3640.853	3709.398	3640 to 3710	Pass
			30	NV	3640.751	3709.314	3640 to 3710	Pass
			40	NV	3640.985	3709.086	3640 to 3710	Pass
			50	NV	3640.644	3709.126	3640 to 3710	Pass

6.1.8 30_S_80M

5G NR n77g SCS=30kHz SISO 80MHz

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Modulation	Frequency (MHz)	RB Allocation	Temp. (°C)	Volt.	OBW (FL - FH) (MHz)		Limit	Verdict
					FL	FH		
DFT-s-OFDM PI/2 BPSK	3675	Outer_Full	20	LV	3635.586	3713.716	3630 to 3720	Pass
				HV	3635.781	3713.823	3630 to 3720	Pass
			-30	NV	3635.576	3713.631	3630 to 3720	Pass
			-20	NV	3635.737	3713.577	3630 to 3720	Pass
			-10	NV	3635.693	3713.711	3630 to 3720	Pass
			0	NV	3635.936	3713.686	3630 to 3720	Pass
			10	NV	3635.706	3713.705	3630 to 3720	Pass
			20	NV	3635.793	3713.766	3630 to 3720	Pass
			30	NV	3635.769	3713.604	3630 to 3720	Pass
			40	NV	3635.704	3713.635	3630 to 3720	Pass
DFT-s-OFDM QPSK	3675	Outer_Full	20	LV	3635.563	3713.905	3630 to 3720	Pass
				HV	3635.901	3713.594	3630 to 3720	Pass
			-30	NV	3635.850	3713.603	3630 to 3720	Pass
			-20	NV	3635.676	3713.601	3630 to 3720	Pass
			-10	NV	3635.671	3713.622	3630 to 3720	Pass
			0	NV	3635.741	3713.721	3630 to 3720	Pass
			10	NV	3635.811	3713.927	3630 to 3720	Pass
			20	NV	3635.843	3713.625	3630 to 3720	Pass
			30	NV	3635.874	3713.949	3630 to 3720	Pass
			40	NV	3635.726	3713.627	3630 to 3720	Pass
DFT-s-OFDM 16 QAM	3675	Outer_Full	20	LV	3635.811	3713.751	3630 to 3720	Pass
				HV	3636.051	3713.760	3630 to 3720	Pass
			-30	NV	3635.848	3714.010	3630 to 3720	Pass
			-20	NV	3635.886	3713.808	3630 to 3720	Pass
			-10	NV	3635.837	3713.782	3630 to 3720	Pass
			0	NV	3635.840	3713.794	3630 to 3720	Pass
			10	NV	3635.797	3713.722	3630 to 3720	Pass
			20	NV	3635.911	3714.023	3630 to 3720	Pass
			30	NV	3635.769	3714.052	3630 to 3720	Pass
			40	NV	3636.034	3713.930	3630 to 3720	Pass
DFT-s-OFDM 64 QAM	3675	Outer_Full	20	LV	3635.760	3713.929	3630 to 3720	Pass
				HV	3635.662	3713.856	3630 to 3720	Pass
			-30	NV	3635.650	3713.831	3630 to 3720	Pass
			-20	NV	3635.764	3713.559	3630 to 3720	Pass
			-10	NV	3635.840	3713.647	3630 to 3720	Pass
			0	NV	3635.934	3713.904	3630 to 3720	Pass
			10	NV	3635.767	3713.700	3630 to 3720	Pass
			20	NV	3635.667	3713.803	3630 to 3720	Pass
			30	NV	3635.831	3713.927	3630 to 3720	Pass
			40	NV	3636.201	3713.919	3630 to 3720	Pass
DFT-s-OFDM 256 QAM	3675	Outer_Full	20	LV	3635.718	3713.717	3630 to 3720	Pass
				HV	3635.923	3713.712	3630 to 3720	Pass
			-30	NV	3635.871	3713.514	3630 to 3720	Pass
			-20	NV	3635.782	3713.645	3630 to 3720	Pass
			-10	NV	3635.956	3713.942	3630 to 3720	Pass
			0	NV	3635.654	3714.034	3630 to 3720	Pass
			10	NV	3635.720	3713.830	3630 to 3720	Pass
			20	NV	3635.975	3713.773	3630 to 3720	Pass
			30	NV	3636.010	3713.621	3630 to 3720	Pass
			40	NV	3635.854	3713.746	3630 to 3720	Pass
CP-OFDM QPSK	3675	Outer_Full	20	LV	3635.671	3713.984	3630 to 3720	Pass
				HV	3635.806	3713.789	3630 to 3720	Pass
			-30	NV	3635.696	3714.179	3630 to 3720	Pass
			-20	NV	3635.683	3714.357	3630 to 3720	Pass
			-10	NV	3635.693	3713.988	3630 to 3720	Pass

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			0	NV	3635.866	3714.232	3630 to 3720	Pass
			10	NV	3635.782	3714.282	3630 to 3720	Pass
			20	NV	3635.851	3714.515	3630 to 3720	Pass
			30	NV	3635.486	3714.445	3630 to 3720	Pass
			40	NV	3635.477	3713.741	3630 to 3720	Pass
			50	NV	3635.677	3714.332	3630 to 3720	Pass
CP-OFDM 16 QAM	3675	Outer_Full	20	LV	3635.743	3714.064	3630 to 3720	Pass
				HV	3635.642	3714.201	3630 to 3720	Pass
			-30	NV	3635.788	3714.339	3630 to 3720	Pass
			-20	NV	3635.813	3714.010	3630 to 3720	Pass
			-10	NV	3635.809	3714.206	3630 to 3720	Pass
			0	NV	3635.776	3714.100	3630 to 3720	Pass
			10	NV	3635.876	3714.143	3630 to 3720	Pass
			20	NV	3635.769	3714.518	3630 to 3720	Pass
			30	NV	3635.940	3714.143	3630 to 3720	Pass
			40	NV	3635.916	3714.181	3630 to 3720	Pass
			50	NV	3635.821	3714.171	3630 to 3720	Pass
CP-OFDM 64 QAM	3675	Outer_Full	20	LV	3635.444	3714.280	3630 to 3720	Pass
				HV	3635.555	3713.595	3630 to 3720	Pass
			-30	NV	3635.718	3714.191	3630 to 3720	Pass
			-20	NV	3636.354	3714.564	3630 to 3720	Pass
			-10	NV	3635.948	3714.155	3630 to 3720	Pass
			0	NV	3635.760	3714.151	3630 to 3720	Pass
			10	NV	3635.747	3714.107	3630 to 3720	Pass
			20	NV	3636.009	3714.338	3630 to 3720	Pass
			30	NV	3635.334	3714.138	3630 to 3720	Pass
			40	NV	3635.753	3714.296	3630 to 3720	Pass
			50	NV	3635.777	3714.142	3630 to 3720	Pass
CP-OFDM 256 QAM	3675	Outer_Full	20	LV	3635.972	3714.221	3630 to 3720	Pass
				HV	3635.848	3713.941	3630 to 3720	Pass
			-30	NV	3635.806	3714.102	3630 to 3720	Pass
			-20	NV	3635.736	3714.416	3630 to 3720	Pass
			-10	NV	3635.662	3714.036	3630 to 3720	Pass
			0	NV	3635.889	3713.918	3630 to 3720	Pass
			10	NV	3636.199	3714.216	3630 to 3720	Pass
			20	NV	3636.061	3714.038	3630 to 3720	Pass
			30	NV	3635.856	3714.181	3630 to 3720	Pass
			40	NV	3635.813	3714.153	3630 to 3720	Pass
			50	NV	3636.041	3714.101	3630 to 3720	Pass

6.1.9 30_S_90M

5G NR n77g SCS=30kHz SISO 90MHz								
Modulation	Frequency (MHz)	RB Allocation	Temp. (°C)	Volt.	OBW (FL - FH) (MHz)		Limit	Verdict
					FL	FH		
DFT-s-OFDM PI/2 BPSK	3675	Outer_Full	20	LV	3630.800	3718.587	3630 to 3720	Pass
				HV	3630.921	3718.343	3630 to 3720	Pass
			-30	NV	3630.863	3718.395	3630 to 3720	Pass
			-20	NV	3630.652	3718.457	3630 to 3720	Pass
			-10	NV	3631.344	3718.382	3630 to 3720	Pass
			0	NV	3630.890	3718.443	3630 to 3720	Pass
			10	NV	3630.756	3718.360	3630 to 3720	Pass
			20	NV	3630.535	3718.178	3630 to 3720	Pass
			30	NV	3631.086	3718.215	3630 to 3720	Pass
			40	NV	3630.799	3718.409	3630 to 3720	Pass
			50	NV	3630.899	3718.475	3630 to 3720	Pass
DFT-s-OFDM QPSK	3675	Outer_Full	20	LV	3630.694	3718.099	3630 to 3720	Pass
				HV	3631.292	3718.320	3630 to 3720	Pass
			-30	NV	3630.657	3718.265	3630 to 3720	Pass
			-20	NV	3630.770	3718.215	3630 to 3720	Pass
			-10	NV	3630.794	3718.110	3630 to 3720	Pass
			0	NV	3630.783	3718.318	3630 to 3720	Pass

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			10	NV	3631.095	3718.419	3630 to 3720	Pass
			20	NV	3630.408	3718.004	3630 to 3720	Pass
			30	NV	3630.965	3718.228	3630 to 3720	Pass
			40	NV	3631.060	3718.426	3630 to 3720	Pass
			50	NV	3630.808	3718.528	3630 to 3720	Pass
DFT-s-OFDM 16 QAM	3675	Outer_Full	20	LV	3630.853	3718.572	3630 to 3720	Pass
				HV	3630.723	3718.188	3630 to 3720	Pass
			-30	NV	3631.086	3718.405	3630 to 3720	Pass
			-20	NV	3630.668	3718.371	3630 to 3720	Pass
			-10	NV	3631.136	3718.350	3630 to 3720	Pass
			0	NV	3630.740	3718.103	3630 to 3720	Pass
			10	NV	3630.987	3718.587	3630 to 3720	Pass
			20	NV	3630.725	3718.407	3630 to 3720	Pass
			30	NV	3631.043	3718.249	3630 to 3720	Pass
			40	NV	3631.011	3718.356	3630 to 3720	Pass
			50	NV	3630.801	3718.190	3630 to 3720	Pass
DFT-s-OFDM 64 QAM	3675	Outer_Full	20	LV	3631.003	3718.300	3630 to 3720	Pass
				HV	3630.733	3718.569	3630 to 3720	Pass
			-30	NV	3630.535	3718.150	3630 to 3720	Pass
			-20	NV	3630.691	3718.665	3630 to 3720	Pass
			-10	NV	3630.940	3718.414	3630 to 3720	Pass
			0	NV	3630.792	3718.404	3630 to 3720	Pass
			10	NV	3631.038	3718.241	3630 to 3720	Pass
			20	NV	3630.949	3718.113	3630 to 3720	Pass
			30	NV	3630.819	3718.569	3630 to 3720	Pass
			40	NV	3630.977	3718.357	3630 to 3720	Pass
			50	NV	3630.806	3718.481	3630 to 3720	Pass
DFT-s-OFDM 256 QAM	3675	Outer_Full	20	LV	3630.843	3718.369	3630 to 3720	Pass
				HV	3631.018	3718.205	3630 to 3720	Pass
			-30	NV	3631.192	3718.443	3630 to 3720	Pass
			-20	NV	3631.043	3718.377	3630 to 3720	Pass
			-10	NV	3630.793	3718.569	3630 to 3720	Pass
			0	NV	3630.809	3718.284	3630 to 3720	Pass
			10	NV	3630.508	3718.326	3630 to 3720	Pass
			20	NV	3630.897	3718.235	3630 to 3720	Pass
			30	NV	3630.918	3718.414	3630 to 3720	Pass
			40	NV	3631.017	3718.486	3630 to 3720	Pass
			50	NV	3631.007	3718.182	3630 to 3720	Pass
CP-OFDM QPSK	3675	Outer_Full	20	LV	3631.041	3719.024	3630 to 3720	Pass
				HV	3630.763	3719.515	3630 to 3720	Pass
			-30	NV	3630.898	3719.064	3630 to 3720	Pass
			-20	NV	3630.686	3718.900	3630 to 3720	Pass
			-10	NV	3630.639	3719.132	3630 to 3720	Pass
			0	NV	3630.991	3719.332	3630 to 3720	Pass
			10	NV	3630.949	3719.001	3630 to 3720	Pass
			20	NV	3630.903	3719.011	3630 to 3720	Pass
			30	NV	3630.940	3719.142	3630 to 3720	Pass
			40	NV	3630.833	3719.366	3630 to 3720	Pass
			50	NV	3630.799	3719.260	3630 to 3720	Pass
CP-OFDM 16 QAM	3675	Outer_Full	20	LV	3630.978	3719.197	3630 to 3720	Pass
				HV	3630.840	3719.116	3630 to 3720	Pass
			-30	NV	3630.643	3719.030	3630 to 3720	Pass
			-20	NV	3630.901	3719.176	3630 to 3720	Pass
			-10	NV	3630.845	3719.096	3630 to 3720	Pass
			0	NV	3631.040	3719.266	3630 to 3720	Pass
			10	NV	3630.612	3719.217	3630 to 3720	Pass
			20	NV	3630.763	3718.863	3630 to 3720	Pass
			30	NV	3630.719	3719.117	3630 to 3720	Pass
			40	NV	3630.828	3719.300	3630 to 3720	Pass
			50	NV	3630.885	3719.142	3630 to 3720	Pass
CP-OFDM 64 QAM	3675	Outer_Full	20	LV	3630.865	3719.206	3630 to 3720	Pass
				HV	3630.942	3719.029	3630 to 3720	Pass



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			-30	NV	3630.793	3718.826	3630 to 3720	Pass
			-20	NV	3631.261	3719.151	3630 to 3720	Pass
			-10	NV	3630.939	3719.099	3630 to 3720	Pass
			0	NV	3631.040	3718.997	3630 to 3720	Pass
			10	NV	3630.791	3719.271	3630 to 3720	Pass
			20	NV	3630.888	3719.215	3630 to 3720	Pass
			30	NV	3630.881	3719.148	3630 to 3720	Pass
			40	NV	3630.964	3719.385	3630 to 3720	Pass
			50	NV	3630.879	3719.419	3630 to 3720	Pass
CP-OFDM 256 QAM	3675	Outer_Full	20	LV	3630.819	3718.856	3630 to 3720	Pass
				HV	3630.676	3718.874	3630 to 3720	Pass
			-30	NV	3630.676	3719.080	3630 to 3720	Pass
			-20	NV	3631.026	3719.136	3630 to 3720	Pass
			-10	NV	3630.759	3719.165	3630 to 3720	Pass
			0	NV	3630.677	3718.861	3630 to 3720	Pass
			10	NV	3630.501	3719.247	3630 to 3720	Pass
			20	NV	3631.116	3719.084	3630 to 3720	Pass
			30	NV	3630.647	3719.254	3630 to 3720	Pass
			40	NV	3631.040	3719.297	3630 to 3720	Pass
			50	NV	3630.845	3719.346	3630 to 3720	Pass

6.1.10 30_S_100M

5G NR n77g SCS=30kHz SISO 100MHz								
Modulation	Frequency (MHz)	RB Allocation	Temp. (°C)	Volt.	OBW (FL - FH) (MHz)		Limit	Verdict
					FL	FH		
DFT-s-OFDM PI/2 BPSK	3675	Outer_Full	20	LV	3625.802	3722.894	3620 to 3730	Pass
				HV	3625.744	3722.672	3620 to 3730	Pass
			-30	NV	3625.928	3723.185	3620 to 3730	Pass
			-20	NV	3625.669	3722.978	3620 to 3730	Pass
			-10	NV	3625.945	3722.999	3620 to 3730	Pass
			0	NV	3625.819	3723.037	3620 to 3730	Pass
			10	NV	3626.067	3722.945	3620 to 3730	Pass
			20	NV	3625.660	3723.081	3620 to 3730	Pass
			30	NV	3625.997	3723.178	3620 to 3730	Pass
			40	NV	3625.944	3722.728	3620 to 3730	Pass
			50	NV	3625.924	3722.982	3620 to 3730	Pass
DFT-s-OFDM QPSK	3675	Outer_Full	20	LV	3625.992	3723.071	3620 to 3730	Pass
				HV	3625.831	3723.132	3620 to 3730	Pass
			-30	NV	3626.205	3722.889	3620 to 3730	Pass
			-20	NV	3626.121	3722.910	3620 to 3730	Pass
			-10	NV	3625.588	3722.745	3620 to 3730	Pass
			0	NV	3625.594	3723.222	3620 to 3730	Pass
			10	NV	3625.853	3723.000	3620 to 3730	Pass
			20	NV	3625.883	3722.926	3620 to 3730	Pass
			30	NV	3625.919	3722.767	3620 to 3730	Pass
			40	NV	3626.129	3722.942	3620 to 3730	Pass
			50	NV	3625.922	3722.751	3620 to 3730	Pass
DFT-s-OFDM 16 QAM	3675	Outer_Full	20	LV	3625.935	3722.949	3620 to 3730	Pass
				HV	3625.767	3722.947	3620 to 3730	Pass
			-30	NV	3625.947	3722.933	3620 to 3730	Pass
			-20	NV	3625.865	3722.631	3620 to 3730	Pass
			-10	NV	3625.903	3723.140	3620 to 3730	Pass
			0	NV	3625.952	3722.970	3620 to 3730	Pass
			10	NV	3626.071	3722.957	3620 to 3730	Pass
			20	NV	3625.651	3722.981	3620 to 3730	Pass
			30	NV	3626.040	3722.951	3620 to 3730	Pass
			40	NV	3625.851	3722.944	3620 to 3730	Pass
			50	NV	3626.084	3722.853	3620 to 3730	Pass
DFT-s-OFDM 64 QAM	3675	Outer_Full	20	LV	3625.751	3723.028	3620 to 3730	Pass
				HV	3625.938	3722.685	3620 to 3730	Pass
			-30	NV	3625.833	3723.020	3620 to 3730	Pass

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			-20	NV	3625.835	3723.179	3620 to 3730	Pass
			-10	NV	3625.898	3722.986	3620 to 3730	Pass
			0	NV	3625.508	3722.820	3620 to 3730	Pass
			10	NV	3625.846	3723.068	3620 to 3730	Pass
			20	NV	3625.728	3723.095	3620 to 3730	Pass
			30	NV	3626.093	3723.033	3620 to 3730	Pass
			40	NV	3625.718	3722.841	3620 to 3730	Pass
			50	NV	3626.017	3723.119	3620 to 3730	Pass
DFT-s-OFDM 256 QAM	3675	Outer_Full	20	LV	3625.898	3722.498	3620 to 3730	Pass
				HV	3625.545	3723.093	3620 to 3730	Pass
			-30	NV	3625.716	3722.736	3620 to 3730	Pass
			-20	NV	3625.952	3723.162	3620 to 3730	Pass
			-10	NV	3625.593	3722.795	3620 to 3730	Pass
			0	NV	3626.038	3722.885	3620 to 3730	Pass
			10	NV	3625.603	3722.992	3620 to 3730	Pass
			20	NV	3625.954	3722.852	3620 to 3730	Pass
			30	NV	3625.671	3723.133	3620 to 3730	Pass
			40	NV	3625.954	3723.045	3620 to 3730	Pass
			50	NV	3625.949	3722.727	3620 to 3730	Pass
CP-OFDM QPSK	3675	Outer_Full	20	LV	3625.989	3724.301	3620 to 3730	Pass
				HV	3625.915	3724.015	3620 to 3730	Pass
			-30	NV	3625.480	3724.128	3620 to 3730	Pass
			-20	NV	3625.825	3723.711	3620 to 3730	Pass
			-10	NV	3625.816	3723.959	3620 to 3730	Pass
			0	NV	3625.741	3724.265	3620 to 3730	Pass
			10	NV	3625.899	3724.151	3620 to 3730	Pass
			20	NV	3625.905	3724.025	3620 to 3730	Pass
			30	NV	3625.713	3723.956	3620 to 3730	Pass
			40	NV	3625.799	3723.930	3620 to 3730	Pass
			50	NV	3625.934	3724.112	3620 to 3730	Pass
CP-OFDM 16 QAM	3675	Outer_Full	20	LV	3625.896	3724.221	3620 to 3730	Pass
				HV	3625.757	3724.063	3620 to 3730	Pass
			-30	NV	3626.015	3724.390	3620 to 3730	Pass
			-20	NV	3625.662	3723.689	3620 to 3730	Pass
			-10	NV	3625.909	3723.822	3620 to 3730	Pass
			0	NV	3625.834	3723.999	3620 to 3730	Pass
			10	NV	3625.989	3724.359	3620 to 3730	Pass
			20	NV	3625.509	3724.236	3620 to 3730	Pass
			30	NV	3626.057	3724.139	3620 to 3730	Pass
			40	NV	3625.838	3723.745	3620 to 3730	Pass
			50	NV	3625.796	3723.779	3620 to 3730	Pass
CP-OFDM 64 QAM	3675	Outer_Full	20	LV	3625.720	3723.675	3620 to 3730	Pass
				HV	3625.638	3724.020	3620 to 3730	Pass
			-30	NV	3625.754	3724.069	3620 to 3730	Pass
			-20	NV	3625.807	3723.898	3620 to 3730	Pass
			-10	NV	3625.921	3723.835	3620 to 3730	Pass
			0	NV	3625.902	3724.008	3620 to 3730	Pass
			10	NV	3625.865	3723.898	3620 to 3730	Pass
			20	NV	3626.012	3724.130	3620 to 3730	Pass
			30	NV	3625.518	3723.883	3620 to 3730	Pass
			40	NV	3625.736	3724.021	3620 to 3730	Pass
			50	NV	3625.813	3724.176	3620 to 3730	Pass
CP-OFDM 256 QAM	3675	Outer_Full	20	LV	3625.877	3723.853	3620 to 3730	Pass
				HV	3625.822	3723.706	3620 to 3730	Pass
			-30	NV	3625.560	3723.907	3620 to 3730	Pass
			-20	NV	3625.670	3723.901	3620 to 3730	Pass
			-10	NV	3625.689	3723.815	3620 to 3730	Pass
			0	NV	3625.857	3724.068	3620 to 3730	Pass
			10	NV	3625.839	3723.897	3620 to 3730	Pass
			20	NV	3625.731	3723.942	3620 to 3730	Pass
			30	NV	3625.717	3724.118	3620 to 3730	Pass
			40	NV	3625.721	3723.697	3620 to 3730	Pass

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			50	NV	3625.451	3724.019	3620 to 3730	Pass
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