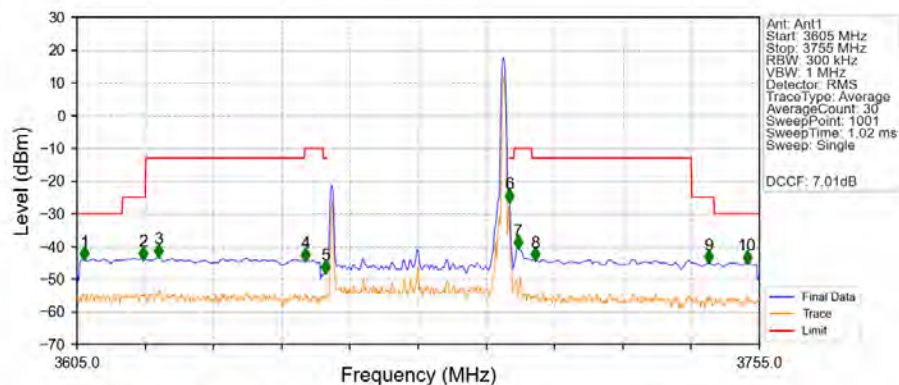


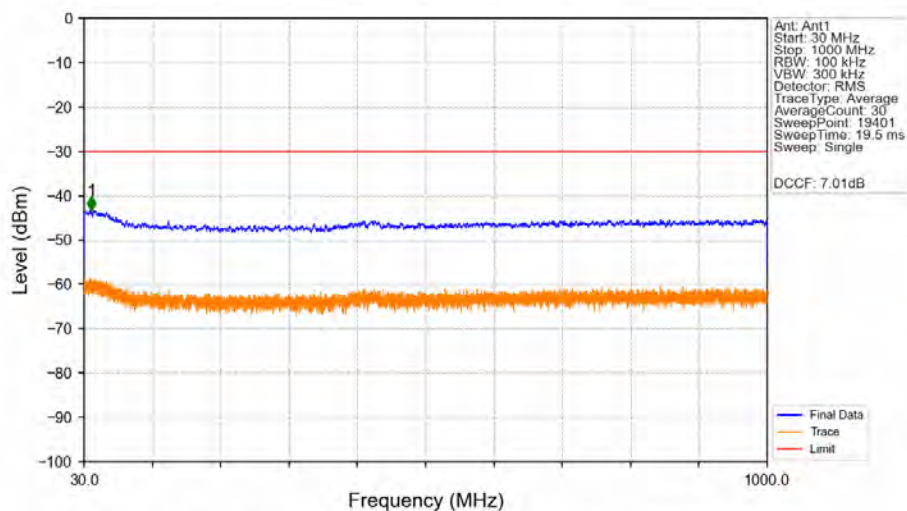


n48 30kHz SISO NTN 40MHz CP-OFDM QPSK 3679.98MHz Edge 1RB Right Ant1



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3605	3615	1	CHP	1	3606 650	-43.80	-30	Pass
3615	3620	1	CHP	2	3619 550	-43.56	-25	Pass
3620	3655	1	CHP	3	3622 850	-42.98	-13	Pass
3655	3659	1	CHP	4	3655 250	-44.09	-10	Pass
3659	3660	0.4	CHP	5	3659 600	-47.84	-13	Pass
3660	3700	0.4	CHP	/	/	/	/	/
3700	3701	0.4	CHP	6	3700 100	-26.08	-13	Pass
3701	3705	1	CHP	7	3701 900	-40.29	-10	Pass
3705	3740	1	CHP	8	3705 650	-44.01	-13	Pass
3740	3745	1	CHP	9	3743 750	-44.78	-25	Pass
3745	3755	1	CHP	10	3752 300	-44.89	-30	Pass

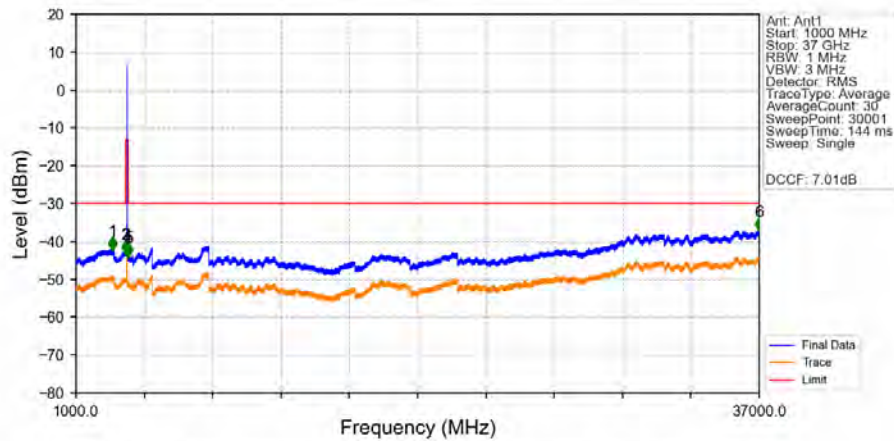
n48 30kHz SISO NTN 40MHz CP-OFDM QPSK 3679.98MHz Edge 1RB Right Ant1



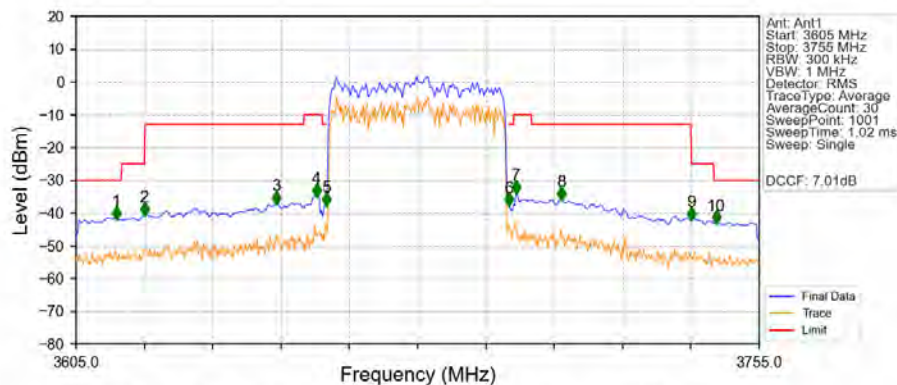
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	40.500	-43.29	-30	Pass



n48 30kHz SISO NTN 40MHz CP-OFDM QPSK 3679.98MHz Edge 1RB Right Ant1

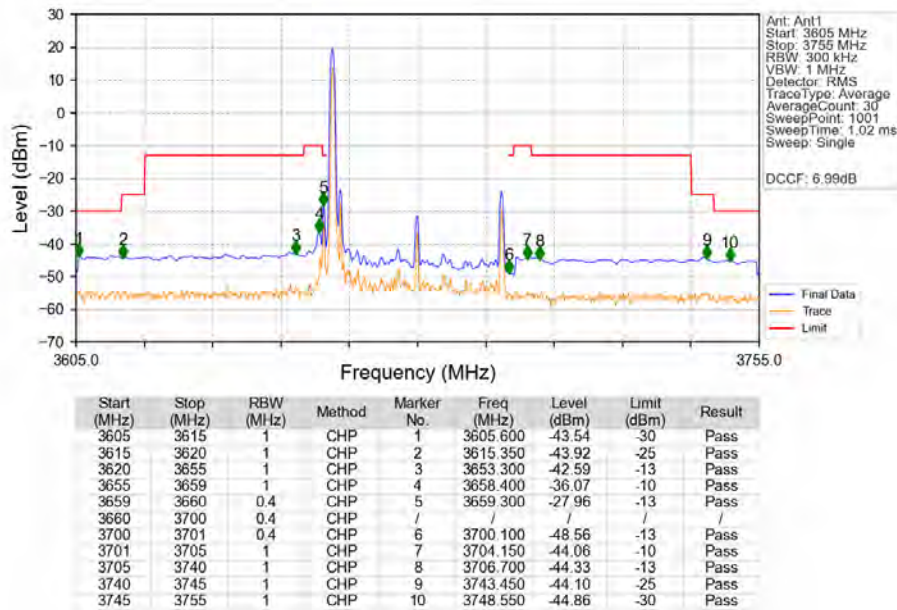


n48 30kHz SISO NTN 40MHz CP-OFDM QPSK 3679.98MHz Outer Full Ant1

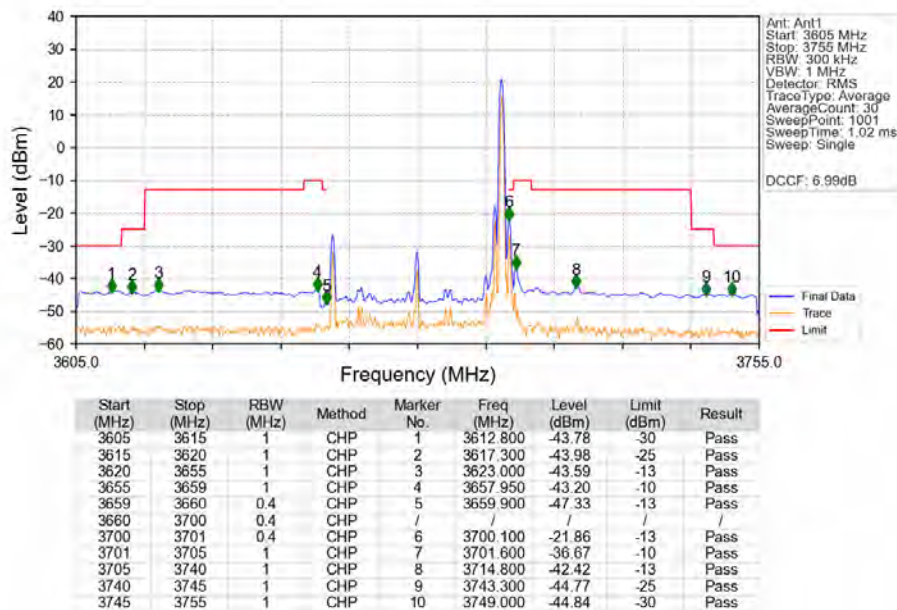




n48 30kHz SISO NTN 40MHz CP-OFDM QPSK 3679.98MHz Inner 1RB Left Ant1



n48 30kHz SISO NTN 40MHz CP-OFDM QPSK 3679.98MHz Inner 1RB Right Ant1





7. Frequency Stability (FCC)

7.1 Test Result

7.1.1 30k_SISO_10MHz

5G NR n48 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	3624.99	Outer_Full	20	LV	3620.645	3629.284	3620 to 3630	Pass
				HV	3620.648	3629.279	3620 to 3630	Pass
			-30	NV	3620.646	3629.283	3620 to 3630	Pass
			-20	NV	3620.657	3629.291	3620 to 3630	Pass
			-10	NV	3620.647	3629.293	3620 to 3630	Pass
			0	NV	3620.641	3629.306	3620 to 3630	Pass
			10	NV	3620.649	3629.296	3620 to 3630	Pass
			20	NV	3620.640	3629.269	3620 to 3630	Pass
			30	NV	3620.634	3629.271	3620 to 3630	Pass
			40	NV	3620.638	3629.298	3620 to 3630	Pass
			50	NV	3620.623	3629.290	3620 to 3630	Pass
DFT-s-OFDM QPSK	3624.99	Outer_Full	20	LV	3620.646	3629.284	3620 to 3630	Pass
				HV	3620.621	3629.261	3620 to 3630	Pass
			-30	NV	3620.626	3629.286	3620 to 3630	Pass
			-20	NV	3620.646	3629.278	3620 to 3630	Pass
			-10	NV	3620.653	3629.290	3620 to 3630	Pass
			0	NV	3620.654	3629.274	3620 to 3630	Pass
			10	NV	3620.634	3629.292	3620 to 3630	Pass
			20	NV	3620.627	3629.305	3620 to 3630	Pass
			30	NV	3620.635	3629.289	3620 to 3630	Pass
			40	NV	3620.623	3629.291	3620 to 3630	Pass
			50	NV	3620.653	3629.258	3620 to 3630	Pass
DFT-s-OFDM 16 QAM	3624.99	Outer_Full	20	LV	3620.623	3629.273	3620 to 3630	Pass
				HV	3620.631	3629.268	3620 to 3630	Pass
			-30	NV	3620.654	3629.299	3620 to 3630	Pass
			-20	NV	3620.636	3629.297	3620 to 3630	Pass
			-10	NV	3620.630	3629.291	3620 to 3630	Pass
			0	NV	3620.626	3629.288	3620 to 3630	Pass
			10	NV	3620.637	3629.279	3620 to 3630	Pass
			20	NV	3620.624	3629.293	3620 to 3630	Pass
			30	NV	3620.617	3629.292	3620 to 3630	Pass
			40	NV	3620.645	3629.270	3620 to 3630	Pass
			50	NV	3620.641	3629.286	3620 to 3630	Pass
DFT-s-OFDM 64 QAM	3624.99	Outer_Full	20	LV	3620.642	3629.278	3620 to 3630	Pass
				HV	3620.636	3629.272	3620 to 3630	Pass
			-30	NV	3620.664	3629.289	3620 to 3630	Pass
			-20	NV	3620.629	3629.265	3620 to 3630	Pass
			-10	NV	3620.646	3629.276	3620 to 3630	Pass
			0	NV	3620.636	3629.280	3620 to 3630	Pass
			10	NV	3620.646	3629.279	3620 to 3630	Pass
			20	NV	3620.636	3629.295	3620 to 3630	Pass
			30	NV	3620.636	3629.280	3620 to 3630	Pass
			40	NV	3620.635	3629.291	3620 to 3630	Pass
			50	NV	3620.637	3629.264	3620 to 3630	Pass
DFT-s-OFDM 256	3624.99	Outer_Full	20	LV	3620.669	3629.265	3620 to 3630	Pass



QAM				HV	3620.656	3629.274	3620 to 3630	Pass
			-30	NV	3620.657	3629.280	3620 to 3630	Pass
			-20	NV	3620.668	3629.253	3620 to 3630	Pass
			-10	NV	3620.668	3629.269	3620 to 3630	Pass
			0	NV	3620.659	3629.289	3620 to 3630	Pass
			10	NV	3620.660	3629.247	3620 to 3630	Pass
			20	NV	3620.660	3629.257	3620 to 3630	Pass
			30	NV	3620.660	3629.274	3620 to 3630	Pass
			40	NV	3620.666	3629.288	3620 to 3630	Pass
			50	NV	3620.658	3629.289	3620 to 3630	Pass
CP-OFDM QPSK	3624.99	Outer_Full	20	LV	3620.650	3629.295	3620 to 3630	Pass
				HV	3620.633	3629.297	3620 to 3630	Pass
			-30	NV	3620.654	3629.282	3620 to 3630	Pass
			-20	NV	3620.642	3629.282	3620 to 3630	Pass
			-10	NV	3620.638	3629.261	3620 to 3630	Pass
			0	NV	3620.612	3629.271	3620 to 3630	Pass
			10	NV	3620.648	3629.291	3620 to 3630	Pass
			20	NV	3620.658	3629.325	3620 to 3630	Pass
			30	NV	3620.644	3629.278	3620 to 3630	Pass
			40	NV	3620.647	3629.291	3620 to 3630	Pass
CP-OFDM 16 QAM	3624.99	Outer_Full	20	LV	3620.637	3629.285	3620 to 3630	Pass
				HV	3620.639	3629.288	3620 to 3630	Pass
			-30	NV	3620.636	3629.301	3620 to 3630	Pass
			-20	NV	3620.641	3629.285	3620 to 3630	Pass
			-10	NV	3620.643	3629.295	3620 to 3630	Pass
			0	NV	3620.621	3629.304	3620 to 3630	Pass
			10	NV	3620.633	3629.284	3620 to 3630	Pass
			20	NV	3620.633	3629.297	3620 to 3630	Pass
			30	NV	3620.654	3629.295	3620 to 3630	Pass
			40	NV	3620.620	3629.281	3620 to 3630	Pass
CP-OFDM 64 QAM	3624.99	Outer_Full	20	LV	3620.643	3629.320	3620 to 3630	Pass
				HV	3620.660	3629.305	3620 to 3630	Pass
			-30	NV	3620.642	3629.285	3620 to 3630	Pass
			-20	NV	3620.628	3629.294	3620 to 3630	Pass
			-10	NV	3620.608	3629.304	3620 to 3630	Pass
			0	NV	3620.657	3629.291	3620 to 3630	Pass
			10	NV	3620.656	3629.317	3620 to 3630	Pass
			20	NV	3620.631	3629.290	3620 to 3630	Pass
			30	NV	3620.608	3629.319	3620 to 3630	Pass
			40	NV	3620.638	3629.306	3620 to 3630	Pass
CP-OFDM 256 QAM	3624.99	Outer_Full	20	LV	3620.653	3629.290	3620 to 3630	Pass
				HV	3620.661	3629.286	3620 to 3630	Pass
			-30	NV	3620.657	3629.304	3620 to 3630	Pass
			-20	NV	3620.658	3629.295	3620 to 3630	Pass
			-10	NV	3620.664	3629.293	3620 to 3630	Pass
			0	NV	3620.652	3629.308	3620 to 3630	Pass
			10	NV	3620.674	3629.304	3620 to 3630	Pass
			20	NV	3620.661	3629.291	3620 to 3630	Pass
			30	NV	3620.654	3629.308	3620 to 3630	Pass
			40	NV	3620.659	3629.311	3620 to 3630	Pass



			50	NV	3620.643	3629.296	3620 to 3630	Pass
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7.1.2 30k_SISO_20MHz

5G NR n48 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	3624.99	Outer_Full	20	LV	3615.726	3633.779	3610 to 3640	Pass
				HV	3615.745	3633.751	3610 to 3640	Pass
			-30	NV	3615.745	3633.776	3610 to 3640	Pass
			-20	NV	3615.760	3633.796	3610 to 3640	Pass
			-10	NV	3615.752	3633.798	3610 to 3640	Pass
			0	NV	3615.737	3633.785	3610 to 3640	Pass
			10	NV	3615.755	3633.754	3610 to 3640	Pass
			20	NV	3615.762	3633.794	3610 to 3640	Pass
			30	NV	3615.775	3633.795	3610 to 3640	Pass
			40	NV	3615.770	3633.775	3610 to 3640	Pass
DFT-s-OFDM QPSK	3624.99	Outer_Full	20	LV	3615.757	3633.790	3610 to 3640	Pass
				HV	3615.761	3633.767	3610 to 3640	Pass
			-30	NV	3615.724	3633.788	3610 to 3640	Pass
			-20	NV	3615.763	3633.811	3610 to 3640	Pass
			-10	NV	3615.754	3633.789	3610 to 3640	Pass
			0	NV	3615.750	3633.777	3610 to 3640	Pass
			10	NV	3615.758	3633.772	3610 to 3640	Pass
			20	NV	3615.776	3633.819	3610 to 3640	Pass
			30	NV	3615.730	3633.807	3610 to 3640	Pass
			40	NV	3615.728	3633.780	3610 to 3640	Pass
DFT-s-OFDM 16 QAM	3624.99	Outer_Full	20	LV	3615.736	3633.822	3610 to 3640	Pass
				HV	3615.701	3633.774	3610 to 3640	Pass
			-30	NV	3615.736	3633.784	3610 to 3640	Pass
			-20	NV	3615.681	3633.794	3610 to 3640	Pass
			-10	NV	3615.710	3633.809	3610 to 3640	Pass
			0	NV	3615.706	3633.755	3610 to 3640	Pass
			10	NV	3615.696	3633.814	3610 to 3640	Pass
			20	NV	3615.692	3633.817	3610 to 3640	Pass
			30	NV	3615.747	3633.779	3610 to 3640	Pass
			40	NV	3615.728	3633.801	3610 to 3640	Pass
DFT-s-OFDM 64 QAM	3624.99	Outer_Full	20	LV	3615.742	3633.815	3610 to 3640	Pass
				HV	3615.711	3633.806	3610 to 3640	Pass
			-30	NV	3615.719	3633.840	3610 to 3640	Pass
			-20	NV	3615.686	3633.785	3610 to 3640	Pass
			-10	NV	3615.693	3633.810	3610 to 3640	Pass
			0	NV	3615.746	3633.817	3610 to 3640	Pass
			10	NV	3615.756	3633.816	3610 to 3640	Pass
			20	NV	3615.770	3633.790	3610 to 3640	Pass
			30	NV	3615.756	3633.826	3610 to 3640	Pass
			40	NV	3615.701	3633.798	3610 to 3640	Pass
DFT-s-OFDM 256 QAM	3624.99	Outer_Full	20	LV	3615.745	3633.779	3610 to 3640	Pass
				HV	3615.807	3633.774	3610 to 3640	Pass



			-30	NV	3615.755	3633.776	3610 to 3640	Pass
			-20	NV	3615.739	3633.820	3610 to 3640	Pass
			-10	NV	3615.732	3633.770	3610 to 3640	Pass
			0	NV	3615.738	3633.771	3610 to 3640	Pass
			10	NV	3615.770	3633.768	3610 to 3640	Pass
			20	NV	3615.771	3633.778	3610 to 3640	Pass
			30	NV	3615.774	3633.744	3610 to 3640	Pass
			40	NV	3615.749	3633.782	3610 to 3640	Pass
			50	NV	3615.784	3633.780	3610 to 3640	Pass
CP-OFDM QPSK	3624.99	Outer_Full	20	LV	3615.783	3634.136	3610 to 3640	Pass
				HV	3615.774	3634.140	3610 to 3640	Pass
			-30	NV	3615.823	3634.146	3610 to 3640	Pass
			-20	NV	3615.759	3634.154	3610 to 3640	Pass
			-10	NV	3615.770	3634.143	3610 to 3640	Pass
			0	NV	3615.770	3634.141	3610 to 3640	Pass
			10	NV	3615.744	3634.127	3610 to 3640	Pass
			20	NV	3615.754	3634.129	3610 to 3640	Pass
			30	NV	3615.784	3634.101	3610 to 3640	Pass
CP-OFDM 16 QAM	3624.99	Outer_Full	20	LV	3615.778	3634.149	3610 to 3640	Pass
				HV	3615.747	3634.135	3610 to 3640	Pass
			-30	NV	3615.788	3634.081	3610 to 3640	Pass
			-20	NV	3615.759	3634.171	3610 to 3640	Pass
			-10	NV	3615.788	3634.129	3610 to 3640	Pass
			0	NV	3615.791	3634.145	3610 to 3640	Pass
			10	NV	3615.783	3634.174	3610 to 3640	Pass
			20	NV	3615.773	3634.161	3610 to 3640	Pass
			30	NV	3615.760	3634.186	3610 to 3640	Pass
CP-OFDM 64 QAM	3624.99	Outer_Full	20	LV	3615.804	3634.130	3610 to 3640	Pass
				HV	3615.836	3634.150	3610 to 3640	Pass
			-30	NV	3615.811	3634.161	3610 to 3640	Pass
			-20	NV	3615.800	3634.127	3610 to 3640	Pass
			-10	NV	3615.793	3634.087	3610 to 3640	Pass
			0	NV	3615.799	3634.066	3610 to 3640	Pass
			10	NV	3615.819	3634.121	3610 to 3640	Pass
			20	NV	3615.816	3634.072	3610 to 3640	Pass
			30	NV	3615.820	3634.062	3610 to 3640	Pass
CP-OFDM 256 QAM	3624.99	Outer_Full	20	LV	3615.799	3634.145	3610 to 3640	Pass
				HV	3615.789	3634.119	3610 to 3640	Pass
			-30	NV	3615.793	3634.134	3610 to 3640	Pass
			-20	NV	3615.772	3634.126	3610 to 3640	Pass
			-10	NV	3615.779	3634.126	3610 to 3640	Pass
			0	NV	3615.778	3634.146	3610 to 3640	Pass
			10	NV	3615.788	3634.170	3610 to 3640	Pass
			20	NV	3615.771	3634.138	3610 to 3640	Pass
			30	NV	3615.818	3634.110	3610 to 3640	Pass
			40	NV	3615.809	3634.141	3610 to 3640	Pass
			50	NV	3615.779	3634.141	3610 to 3640	Pass



7.1.3 30k_SISO_30MHz

5G NR n48 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	3624.99	Outer_Full	20	LV	3610.865	3638.055	3610 to 3640	Pass
				HV	3610.858	3638.046	3610 to 3640	Pass
			-30	NV	3610.822	3638.088	3610 to 3640	Pass
			-20	NV	3610.831	3638.085	3610 to 3640	Pass
			-10	NV	3610.852	3638.043	3610 to 3640	Pass
			0	NV	3610.874	3638.062	3610 to 3640	Pass
			10	NV	3610.858	3638.042	3610 to 3640	Pass
			20	NV	3610.844	3638.067	3610 to 3640	Pass
			30	NV	3610.850	3638.040	3610 to 3640	Pass
			40	NV	3610.847	3638.047	3610 to 3640	Pass
DFT-s-OFDM QPSK	3624.99	Outer_Full	20	LV	3610.837	3638.114	3610 to 3640	Pass
				HV	3610.816	3638.049	3610 to 3640	Pass
			-30	NV	3610.793	3638.087	3610 to 3640	Pass
			-20	NV	3610.839	3638.088	3610 to 3640	Pass
			-10	NV	3610.838	3638.085	3610 to 3640	Pass
			0	NV	3610.841	3638.122	3610 to 3640	Pass
			10	NV	3610.826	3638.042	3610 to 3640	Pass
			20	NV	3610.879	3638.048	3610 to 3640	Pass
			30	NV	3610.865	3638.090	3610 to 3640	Pass
			40	NV	3610.800	3638.070	3610 to 3640	Pass
DFT-s-OFDM 16 QAM	3624.99	Outer_Full	20	LV	3610.817	3638.052	3610 to 3640	Pass
				HV	3610.817	3638.071	3610 to 3640	Pass
			-30	NV	3610.788	3638.054	3610 to 3640	Pass
			-20	NV	3610.836	3638.045	3610 to 3640	Pass
			-10	NV	3610.822	3638.084	3610 to 3640	Pass
			0	NV	3610.853	3638.085	3610 to 3640	Pass
			10	NV	3610.820	3638.055	3610 to 3640	Pass
			20	NV	3610.829	3638.062	3610 to 3640	Pass
			30	NV	3610.808	3638.046	3610 to 3640	Pass
			40	NV	3610.821	3638.085	3610 to 3640	Pass
DFT-s-OFDM 64 QAM	3624.99	Outer_Full	20	LV	3610.842	3637.968	3610 to 3640	Pass
				HV	3610.797	3637.980	3610 to 3640	Pass
			-30	NV	3610.792	3637.956	3610 to 3640	Pass
			-20	NV	3610.860	3637.976	3610 to 3640	Pass
			-10	NV	3610.816	3638.000	3610 to 3640	Pass
			0	NV	3610.796	3637.969	3610 to 3640	Pass
			10	NV	3610.797	3637.947	3610 to 3640	Pass
			20	NV	3610.824	3637.984	3610 to 3640	Pass
			30	NV	3610.800	3637.970	3610 to 3640	Pass
			40	NV	3610.808	3637.980	3610 to 3640	Pass
DFT-s-OFDM 256 QAM	3624.99	Outer_Full	20	LV	3610.865	3638.089	3610 to 3640	Pass
				HV	3610.873	3638.101	3610 to 3640	Pass
			-30	NV	3610.859	3638.101	3610 to 3640	Pass



			-20	NV	3610.873	3638.106	3610 to 3640	Pass
			-10	NV	3610.879	3638.182	3610 to 3640	Pass
			0	NV	3610.889	3638.156	3610 to 3640	Pass
			10	NV	3610.884	3638.121	3610 to 3640	Pass
			20	NV	3610.882	3638.132	3610 to 3640	Pass
			30	NV	3610.904	3638.135	3610 to 3640	Pass
			40	NV	3610.884	3638.169	3610 to 3640	Pass
			50	NV	3610.857	3638.038	3610 to 3640	Pass
CP-OFDM QPSK	3624.99	Outer_Full	20	LV	3610.900	3639.057	3610 to 3640	Pass
				HV	3610.949	3639.000	3610 to 3640	Pass
			-30	NV	3610.895	3639.076	3610 to 3640	Pass
			-20	NV	3610.919	3639.020	3610 to 3640	Pass
			-10	NV	3610.895	3639.064	3610 to 3640	Pass
			0	NV	3610.933	3639.019	3610 to 3640	Pass
			10	NV	3610.881	3639.064	3610 to 3640	Pass
			20	NV	3610.910	3639.066	3610 to 3640	Pass
			30	NV	3610.931	3639.007	3610 to 3640	Pass
			40	NV	3610.904	3639.014	3610 to 3640	Pass
CP-OFDM 16 QAM	3624.99	Outer_Full	20	LV	3610.818	3639.024	3610 to 3640	Pass
				HV	3610.833	3639.081	3610 to 3640	Pass
			-30	NV	3610.846	3639.068	3610 to 3640	Pass
			-20	NV	3610.853	3639.121	3610 to 3640	Pass
			-10	NV	3610.837	3639.062	3610 to 3640	Pass
			0	NV	3610.856	3639.069	3610 to 3640	Pass
			10	NV	3610.867	3639.038	3610 to 3640	Pass
			20	NV	3610.837	3639.080	3610 to 3640	Pass
			30	NV	3610.869	3639.073	3610 to 3640	Pass
			40	NV	3610.846	3639.076	3610 to 3640	Pass
CP-OFDM 64 QAM	3624.99	Outer_Full	20	LV	3610.930	3639.119	3610 to 3640	Pass
				HV	3610.945	3639.130	3610 to 3640	Pass
			-30	NV	3610.911	3639.102	3610 to 3640	Pass
			-20	NV	3610.913	3639.130	3610 to 3640	Pass
			-10	NV	3610.929	3639.070	3610 to 3640	Pass
			0	NV	3610.879	3639.118	3610 to 3640	Pass
			10	NV	3610.910	3639.114	3610 to 3640	Pass
			20	NV	3610.885	3639.094	3610 to 3640	Pass
			30	NV	3610.934	3639.109	3610 to 3640	Pass
			40	NV	3610.896	3639.097	3610 to 3640	Pass
CP-OFDM 256 QAM	3624.99	Outer_Full	20	LV	3610.870	3639.091	3610 to 3640	Pass
				HV	3610.899	3639.104	3610 to 3640	Pass
			-30	NV	3610.857	3639.062	3610 to 3640	Pass
			-20	NV	3610.891	3639.106	3610 to 3640	Pass
			-10	NV	3610.840	3639.083	3610 to 3640	Pass
			0	NV	3610.889	3639.072	3610 to 3640	Pass
			10	NV	3610.884	3639.067	3610 to 3640	Pass
			20	NV	3610.874	3639.025	3610 to 3640	Pass
			30	NV	3610.839	3639.067	3610 to 3640	Pass
			40	NV	3610.870	3639.075	3610 to 3640	Pass
			50	NV	3610.883	3639.028	3610 to 3640	Pass



7.1.4 30k_SISO_40MHz

5G NR n48 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	3624.99	Outer_Full	20	LV	3605.938	3641.857	3600 to 3650	Pass
				HV	3605.912	3641.867	3600 to 3650	Pass
			-30	NV	3605.934	3641.865	3600 to 3650	Pass
			-20	NV	3605.919	3641.882	3600 to 3650	Pass
			-10	NV	3605.950	3641.878	3600 to 3650	Pass
			0	NV	3605.912	3641.853	3600 to 3650	Pass
			10	NV	3605.902	3641.879	3600 to 3650	Pass
			20	NV	3605.954	3641.844	3600 to 3650	Pass
			30	NV	3605.948	3641.864	3600 to 3650	Pass
			40	NV	3605.959	3641.877	3600 to 3650	Pass
DFT-s-OFDM QPSK	3624.99	Outer_Full	20	LV	3605.878	3641.871	3600 to 3650	Pass
				HV	3605.688	3641.801	3600 to 3650	Pass
			-30	NV	3605.972	3641.893	3600 to 3650	Pass
			-20	NV	3605.933	3641.924	3600 to 3650	Pass
			-10	NV	3605.957	3641.894	3600 to 3650	Pass
			0	NV	3605.910	3641.908	3600 to 3650	Pass
			10	NV	3605.928	3641.922	3600 to 3650	Pass
			20	NV	3605.973	3641.902	3600 to 3650	Pass
			30	NV	3605.914	3641.933	3600 to 3650	Pass
			40	NV	3605.876	3641.901	3600 to 3650	Pass
DFT-s-OFDM 16 QAM	3624.99	Outer_Full	20	LV	3605.982	3641.898	3600 to 3650	Pass
				HV	3605.979	3641.882	3600 to 3650	Pass
			-30	NV	3605.958	3641.871	3600 to 3650	Pass
			-20	NV	3605.964	3641.878	3600 to 3650	Pass
			-10	NV	3605.966	3641.861	3600 to 3650	Pass
			0	NV	3605.973	3641.881	3600 to 3650	Pass
			10	NV	3606.005	3641.885	3600 to 3650	Pass
			20	NV	3605.973	3641.892	3600 to 3650	Pass
			30	NV	3605.957	3641.897	3600 to 3650	Pass
			40	NV	3605.994	3641.942	3600 to 3650	Pass
DFT-s-OFDM 64 QAM	3624.99	Outer_Full	20	LV	3605.947	3641.885	3600 to 3650	Pass
				HV	3605.889	3641.964	3600 to 3650	Pass
			-30	NV	3605.832	3641.941	3600 to 3650	Pass
			-20	NV	3605.898	3641.885	3600 to 3650	Pass
			-10	NV	3605.906	3641.949	3600 to 3650	Pass
			0	NV	3605.995	3641.971	3600 to 3650	Pass
			10	NV	3605.894	3641.962	3600 to 3650	Pass
			20	NV	3605.945	3641.943	3600 to 3650	Pass
			30	NV	3605.867	3641.916	3600 to 3650	Pass
			40	NV	3605.882	3641.957	3600 to 3650	Pass
DFT-s-OFDM 256 QAM	3624.99	Outer_Full	20	LV	3605.892	3641.830	3600 to 3650	Pass
				HV	3605.942	3641.814	3600 to 3650	Pass
			-30	NV	3605.914	3641.843	3600 to 3650	Pass
			-20	NV	3605.875	3641.856	3600 to 3650	Pass



			-10	NV	3605.927	3641.852	3600 to 3650	Pass
			0	NV	3605.913	3641.867	3600 to 3650	Pass
			10	NV	3605.883	3641.814	3600 to 3650	Pass
			20	NV	3605.906	3641.853	3600 to 3650	Pass
			30	NV	3605.948	3641.842	3600 to 3650	Pass
			40	NV	3605.951	3641.848	3600 to 3650	Pass
			50	NV	3605.897	3641.822	3600 to 3650	Pass
CP-OFDM QPSK	3624.99	Outer_Full	20	LV	3605.994	3644.022	3600 to 3650	Pass
				HV	3605.962	3644.073	3600 to 3650	Pass
			-30	NV	3605.934	3644.068	3600 to 3650	Pass
			-20	NV	3606.005	3644.060	3600 to 3650	Pass
			-10	NV	3605.964	3643.984	3600 to 3650	Pass
			0	NV	3605.978	3643.993	3600 to 3650	Pass
			10	NV	3605.972	3644.008	3600 to 3650	Pass
			20	NV	3605.959	3644.012	3600 to 3650	Pass
			30	NV	3605.946	3644.015	3600 to 3650	Pass
			40	NV	3605.990	3644.011	3600 to 3650	Pass
			50	NV	3605.980	3643.975	3600 to 3650	Pass
			CP-OFDM 16 QAM	3624.99	Outer_Full	20	LV	3605.943
HV	3605.973	3644.099					3600 to 3650	Pass
-30	NV	3605.937				3644.003	3600 to 3650	Pass
-20	NV	3605.946				3644.096	3600 to 3650	Pass
-10	NV	3605.894				3644.060	3600 to 3650	Pass
0	NV	3605.877				3644.044	3600 to 3650	Pass
10	NV	3605.933				3644.068	3600 to 3650	Pass
20	NV	3605.871				3644.108	3600 to 3650	Pass
30	NV	3605.964				3644.099	3600 to 3650	Pass
40	NV	3605.943				3644.167	3600 to 3650	Pass
50	NV	3605.938				3643.984	3600 to 3650	Pass
CP-OFDM 64 QAM	3624.99	Outer_Full				20	LV	3606.024
			HV	3606.000	3644.062		3600 to 3650	Pass
			-30	NV	3606.018	3644.002	3600 to 3650	Pass
			-20	NV	3606.008	3643.981	3600 to 3650	Pass
			-10	NV	3606.000	3643.967	3600 to 3650	Pass
			0	NV	3606.031	3644.069	3600 to 3650	Pass
			10	NV	3605.993	3644.069	3600 to 3650	Pass
			20	NV	3605.999	3644.015	3600 to 3650	Pass
			30	NV	3606.023	3644.110	3600 to 3650	Pass
			40	NV	3606.020	3644.068	3600 to 3650	Pass
			50	NV	3606.003	3644.078	3600 to 3650	Pass
			CP-OFDM 256 QAM	3624.99	Outer_Full	20	LV	3606.011
HV	3606.008	3644.013					3600 to 3650	Pass
-30	NV	3605.979				3644.033	3600 to 3650	Pass
-20	NV	3605.974				3643.985	3600 to 3650	Pass
-10	NV	3606.040				3644.025	3600 to 3650	Pass
0	NV	3605.992				3644.020	3600 to 3650	Pass
10	NV	3606.011				3644.018	3600 to 3650	Pass
20	NV	3606.011				3643.988	3600 to 3650	Pass
30	NV	3606.028				3643.987	3600 to 3650	Pass
40	NV	3606.014				3643.971	3600 to 3650	Pass
50	NV	3605.979				3644.045	3600 to 3650	Pass