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1. Effective (Isotropic) Radiated Power Output Data for SA

Test Result Ant0

Band	SCS	Bandwidth	Modulation	Channel	RB Config	Power (dBm)	Limit (dBm)	Verdict
N26-814-824	15	5	DFT-PI2BPSK	L	Inner_1RB_Left	23.47	50.00	PASS
N26-814-824	15	5	DFT-PI2BPSK	L	Inner_1RB_Right	23.29	50.00	PASS
N26-814-824	15	5	DFT-PI2BPSK	L	Outer_Full	23.13	50.00	PASS
N26-814-824	15	5	DFT-QPSK	L	Inner_1RB_Left	23.44	50.00	PASS
N26-814-824	15	5	DFT-QPSK	L	Inner_1RB_Right	23.26	50.00	PASS
N26-814-824	15	5	DFT-QPSK	L	Outer_Full	23.41	50.00	PASS
N26-814-824	15	5	DFT-16QAM	L	Inner_1RB_Left	23.61	50.00	PASS
N26-814-824	15	5	DFT-16QAM	L	Inner_1RB_Right	23.3	50.00	PASS
N26-814-824	15	5	DFT-16QAM	L	Outer_Full	22.42	50.00	PASS
N26-814-824	15	5	DFT-64QAM	L	Inner_1RB_Left	22.09	50.00	PASS
N26-814-824	15	5	DFT-64QAM	L	Inner_1RB_Right	21.8	50.00	PASS
N26-814-824	15	5	DFT-64QAM	L	Outer_Full	21.91	50.00	PASS
N26-814-824	15	5	DFT-256QAM	L	Inner_1RB_Left	20.08	50.00	PASS
N26-814-824	15	5	DFT-256QAM	L	Inner_1RB_Right	19.88	50.00	PASS
N26-814-824	15	5	DFT-256QAM	L	Outer_Full	19.96	50.00	PASS
N26-814-824	15	5	DFT-PI2BPSK	M	Inner_1RB_Left	23.38	50.00	PASS
N26-814-824	15	5	DFT-PI2BPSK	M	Inner_1RB_Right	23.3	50.00	PASS
N26-814-824	15	5	DFT-PI2BPSK	M	Outer_Full	23.34	50.00	PASS
N26-814-824	15	5	DFT-QPSK	M	Inner_1RB_Left	23.3	50.00	PASS

N26-814 -824	15	5	DFT-QPSK	M	Inner_1RB_Right	23.15	50.00	PASS
N26-814 -824	15	5	DFT-QPSK	M	Outer_Full	23.29	50.00	PASS
N26-814 -824	15	5	DFT-16QAM	M	Inner_1RB_Left	23.43	50.00	PASS
N26-814 -824	15	5	DFT-16QAM	M	Inner_1RB_Right	23.33	50.00	PASS
N26-814 -824	15	5	DFT-16QAM	M	Outer_Full	22.28	50.00	PASS
N26-814 -824	15	5	DFT-64QAM	M	Inner_1RB_Left	21.97	50.00	PASS
N26-814 -824	15	5	DFT-64QAM	M	Inner_1RB_Right	21.7	50.00	PASS
N26-814 -824	15	5	DFT-64QAM	M	Outer_Full	21.81	50.00	PASS
N26-814 -824	15	5	DFT-256QAM	M	Inner_1RB_Left	19.99	50.00	PASS
N26-814 -824	15	5	DFT-256QAM	M	Inner_1RB_Right	19.83	50.00	PASS
N26-814 -824	15	5	DFT-256QAM	M	Outer_Full	19.8	50.00	PASS
N26-814 -824	15	5	DFT-PI2BPSK	H	Inner_1RB_Left	23.26	50.00	PASS
N26-814 -824	15	5	DFT-PI2BPSK	H	Inner_1RB_Right	23.39	50.00	PASS
N26-814 -824	15	5	DFT-PI2BPSK	H	Outer_Full	23.23	50.00	PASS
N26-814 -824	15	5	DFT-QPSK	H	Inner_1RB_Left	23.16	50.00	PASS
N26-814 -824	15	5	DFT-QPSK	H	Inner_1RB_Right	23.31	50.00	PASS
N26-814 -824	15	5	DFT-QPSK	H	Outer_Full	23.16	50.00	PASS
N26-814 -824	15	5	DFT-16QAM	H	Inner_1RB_Left	23.29	50.00	PASS
N26-814 -824	15	5	DFT-16QAM	H	Inner_1RB_Right	23.24	50.00	PASS
N26-814 -824	15	5	DFT-16QAM	H	Outer_Full	22.27	50.00	PASS
N26-814 -824	15	5	DFT-64QAM	H	Inner_1RB_Left	21.89	50.00	PASS
N26-814 -824	15	5	DFT-64QAM	H	Inner_1RB_Right	21.89	50.00	PASS
N26-814	15	5	DFT-64QAM	H	Outer_Full	21.77	50.00	PASS

-824								
N26-814 -824	15	5	DFT-256QAM	H	Inner_1RB_Left	19.72	50.00	PASS
N26-814 -824	15	5	DFT-256QAM	H	Inner_1RB_Right	19.68	50.00	PASS
N26-814 -824	15	5	DFT-256QAM	H	Outer_Full	19.78	50.00	PASS
N26-814 -824	15	10	DFT-PI2BPSK	L	Inner_1RB_Left	23.54	50.00	PASS
N26-814 -824	15	10	DFT-PI2BPSK	L	Inner_1RB_Right	23.42	50.00	PASS
N26-814 -824	15	10	DFT-PI2BPSK	L	Outer_Full	23.33	50.00	PASS
N26-814 -824	15	10	DFT-QPSK	L	Inner_1RB_Left	23.39	50.00	PASS
N26-814 -824	15	10	DFT-QPSK	L	Inner_1RB_Right	23.32	50.00	PASS
N26-814 -824	15	10	DFT-QPSK	L	Outer_Full	23.34	50.00	PASS
N26-814 -824	15	10	DFT-16QAM	L	Inner_1RB_Left	23.43	50.00	PASS
N26-814 -824	15	10	DFT-16QAM	L	Inner_1RB_Right	23.3	50.00	PASS
N26-814 -824	15	10	DFT-16QAM	L	Outer_Full	22.31	50.00	PASS
N26-814 -824	15	10	DFT-64QAM	L	Inner_1RB_Left	22.01	50.00	PASS
N26-814 -824	15	10	DFT-64QAM	L	Inner_1RB_Right	21.71	50.00	PASS
N26-814 -824	15	10	DFT-64QAM	L	Outer_Full	21.83	50.00	PASS
N26-814 -824	15	10	DFT-256QAM	L	Inner_1RB_Left	19.96	50.00	PASS
N26-814 -824	15	10	DFT-256QAM	L	Inner_1RB_Right	19.74	50.00	PASS
N26-814 -824	15	10	DFT-256QAM	L	Outer_Full	19.8	50.00	PASS
N26-814 -824	15	10	DFT-PI2BPSK	M	Inner_1RB_Left	23.44	50.00	PASS
N26-814 -824	15	10	DFT-PI2BPSK	M	Inner_1RB_Right	23.45	50.00	PASS
N26-814 -824	15	10	DFT-PI2BPSK	M	Outer_Full	23.31	50.00	PASS
N26-814 -824	15	10	DFT-QPSK	M	Inner_1RB_Left	23.42	50.00	PASS

N26-814 -824	15	10	DFT-QPSK	M	Inner_1RB_Right	23.33	50.00	PASS
N26-814 -824	15	10	DFT-QPSK	M	Outer_Full	23.28	50.00	PASS
N26-814 -824	15	10	DFT-16QAM	M	Inner_1RB_Left	23.51	50.00	PASS
N26-814 -824	15	10	DFT-16QAM	M	Inner_1RB_Right	23.32	50.00	PASS
N26-814 -824	15	10	DFT-16QAM	M	Outer_Full	22.31	50.00	PASS
N26-814 -824	15	10	DFT-64QAM	M	Inner_1RB_Left	21.98	50.00	PASS
N26-814 -824	15	10	DFT-64QAM	M	Inner_1RB_Right	21.79	50.00	PASS
N26-814 -824	15	10	DFT-64QAM	M	Outer_Full	21.83	50.00	PASS
N26-814 -824	15	10	DFT-256QAM	M	Inner_1RB_Left	19.98	50.00	PASS
N26-814 -824	15	10	DFT-256QAM	M	Inner_1RB_Right	19.8	50.00	PASS
N26-814 -824	15	10	DFT-256QAM	M	Outer_Full	19.85	50.00	PASS
N26-814 -824	15	10	DFT-PI2BPSK	H	Inner_1RB_Left	23.44	50.00	PASS
N26-814 -824	15	10	DFT-PI2BPSK	H	Inner_1RB_Right	23.41	50.00	PASS
N26-814 -824	15	10	DFT-PI2BPSK	H	Outer_Full	23.31	50.00	PASS
N26-814 -824	15	10	DFT-QPSK	H	Inner_1RB_Left	23.38	50.00	PASS
N26-814 -824	15	10	DFT-QPSK	H	Inner_1RB_Right	23.36	50.00	PASS
N26-814 -824	15	10	DFT-QPSK	H	Outer_Full	23.32	50.00	PASS
N26-814 -824	15	10	DFT-16QAM	H	Inner_1RB_Left	23.53	50.00	PASS
N26-814 -824	15	10	DFT-16QAM	H	Inner_1RB_Right	23.31	50.00	PASS
N26-814 -824	15	10	DFT-16QAM	H	Outer_Full	22.3	50.00	PASS
N26-814 -824	15	10	DFT-64QAM	H	Inner_1RB_Left	21.97	50.00	PASS
N26-814 -824	15	10	DFT-64QAM	H	Inner_1RB_Right	22.03	50.00	PASS
N26-814	15	10	DFT-64QAM	H	Outer_Full	21.8	50.00	PASS

-824								
N26-814 -824	15	10	DFT-256QAM	H	Inner_1RB_Left	19.98	50.00	PASS
N26-814 -824	15	10	DFT-256QAM	H	Inner_1RB_Right	19.82	50.00	PASS
N26-814 -824	15	10	DFT-256QAM	H	Outer_Full	19.83	50.00	PASS

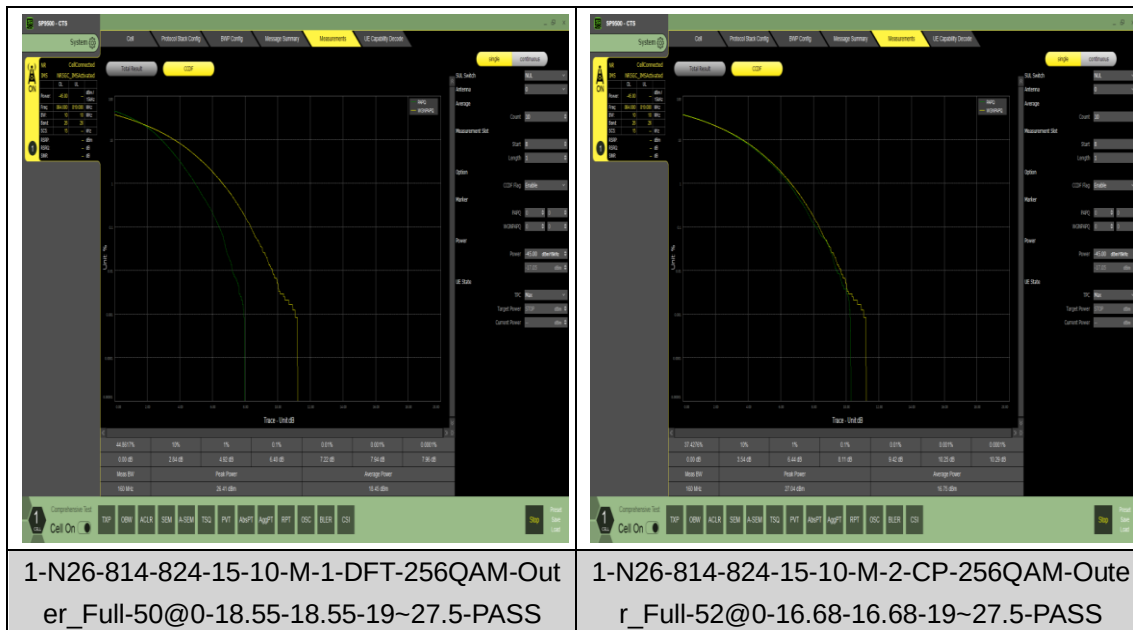
2. Peak-to-Average Ratio for SA

Peak-to-Average Ratio(CCDF)

Test Result

Band	SCS	Bandwidth	Modulation	Channel	RB Config	Result	Limit	Verdict
N26-814-824	15	10	DFT-256QAM	M	Outer_Full	6.43	13	PASS
N26-814-824	15	10	CP-256QAM	M	Outer_Full	8.11	13	PASS

Test Graphs

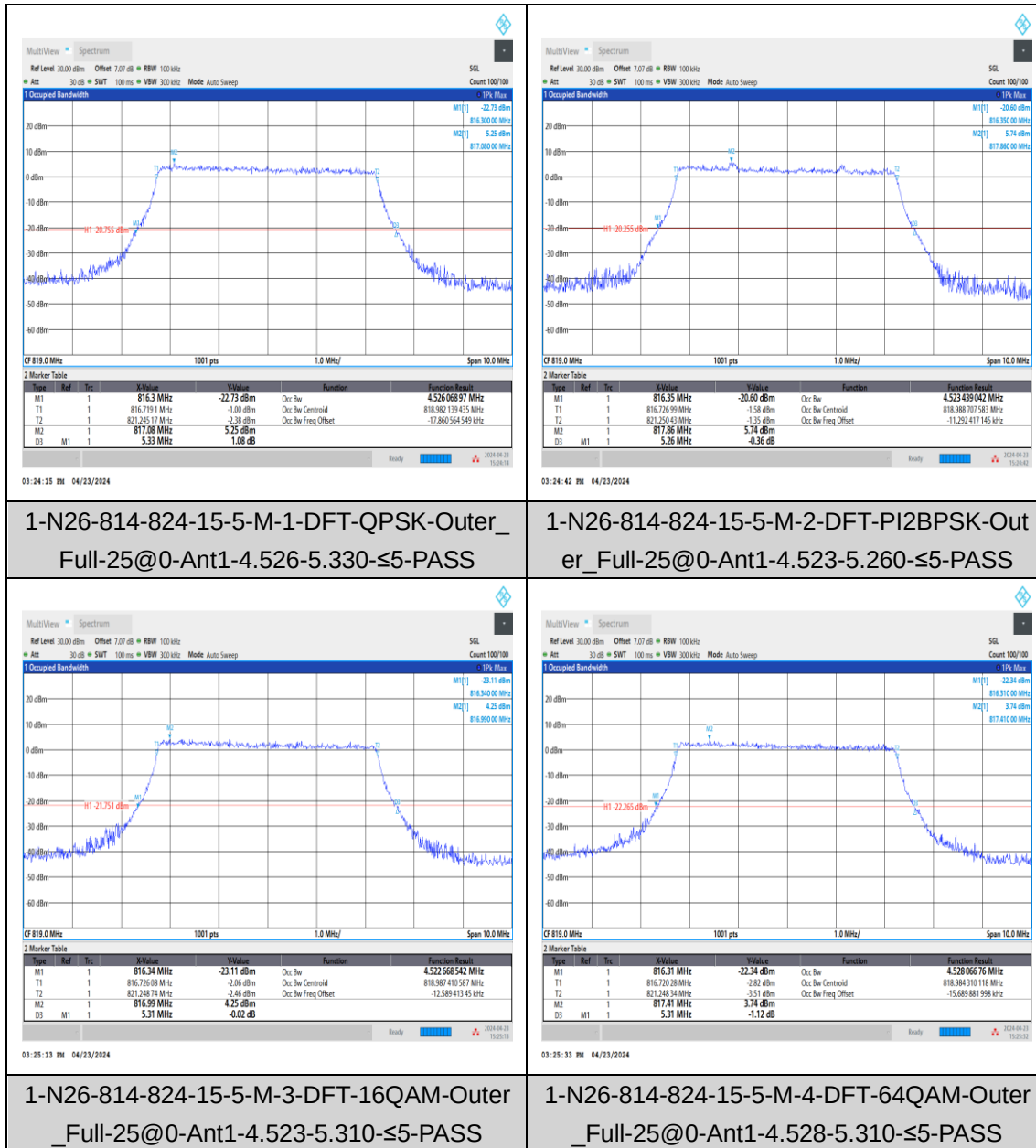


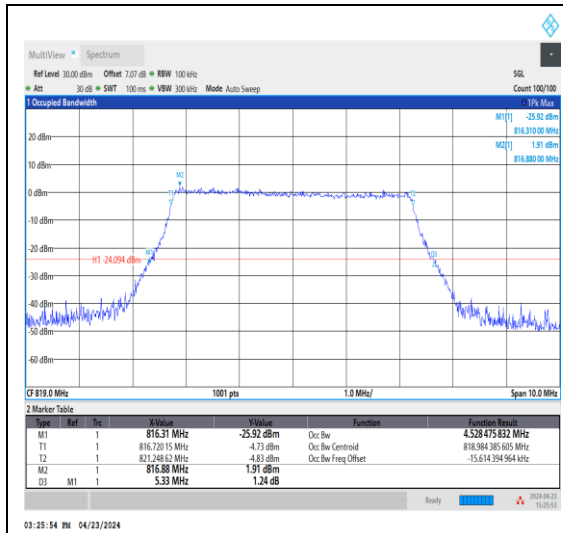
3. 26dB Bandwidth and Occupied Bandwidth for SA

Test Result

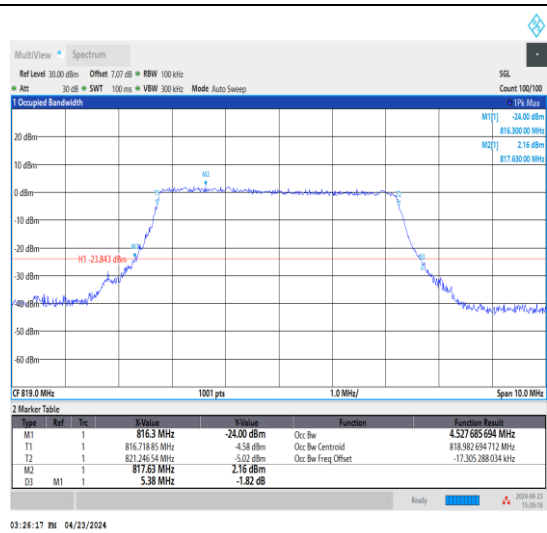
Band	SCS	Bandwidth	Modulation	Channel	RB Config	Result (99%)	Result (26dB)	Verdict
N26-814-824	15	5	DFT-QPSK	M	Outer_Full	4.526	5.330	PASS
N26-814-824	15	5	DFT-PI2BPSK	M	Outer_Full	4.523	5.260	PASS
N26-814-824	15	5	DFT-16QAM	M	Outer_Full	4.523	5.310	PASS
N26-814-824	15	5	DFT-64QAM	M	Outer_Full	4.528	5.310	PASS
N26-814-824	15	5	DFT-256QAM	M	Outer_Full	4.528	5.330	PASS
N26-814-824	15	5	CP-QPSK	M	Outer_Full	4.528	5.380	PASS
N26-814-824	15	5	CP-16QAM	M	Outer_Full	4.529	5.380	PASS
N26-814-824	15	5	CP-64QAM	M	Outer_Full	4.529	5.310	PASS
N26-814-824	15	5	CP-256QAM	M	Outer_Full	4.527	5.350	PASS
N26-814-824	15	10	DFT-QPSK	M	Outer_Full	8.959	9.800	PASS
N26-814-824	15	10	DFT-PI2BPSK	M	Outer_Full	8.97	9.720	PASS
N26-814-824	15	10	DFT-16QAM	M	Outer_Full	8.968	9.820	PASS
N26-814-824	15	10	DFT-64QAM	M	Outer_Full	8.971	9.780	PASS
N26-814-824	15	10	DFT-256QAM	M	Outer_Full	8.965	9.700	PASS
N26-814-824	15	10	CP-QPSK	M	Outer_Full	9.327	10.380	PASS
N26-814-824	15	10	CP-16QAM	M	Outer_Full	9.323	10.240	PASS
N26-814-824	15	10	CP-64QAM	M	Outer_Full	9.317	10.200	PASS
N26-814-824	15	10	CP-256QAM	M	Outer_Full	9.319	10.260	PASS

Test Graphs

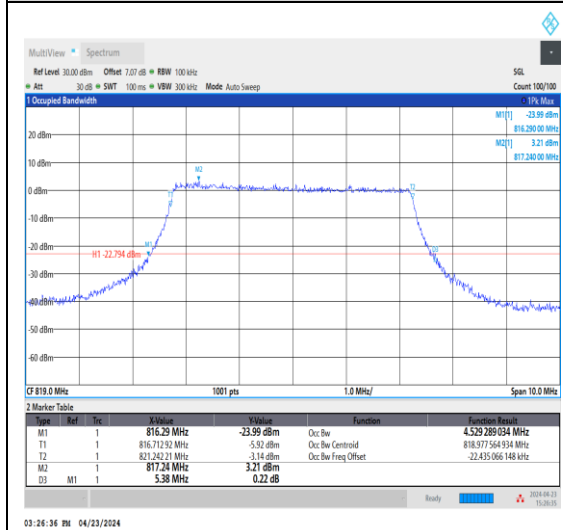




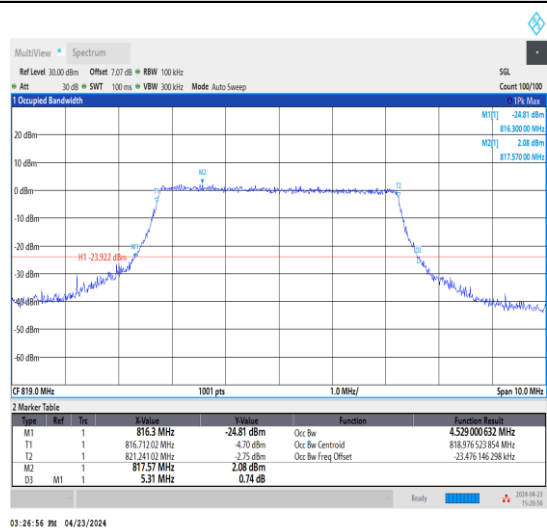
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r_Full-25@0-Ant1-4.528-5.330-≤5-PASS



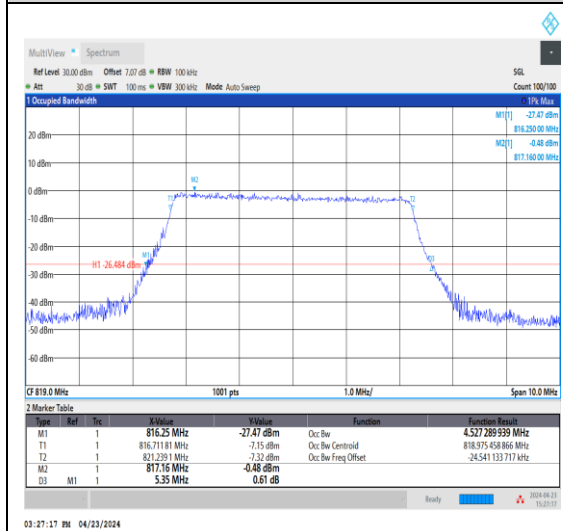
1-N26-814-824-15-5-M-6-CP-QPSK-Oute
r_Full-25@0-Ant1-4.528-5.380-≤5-PASS



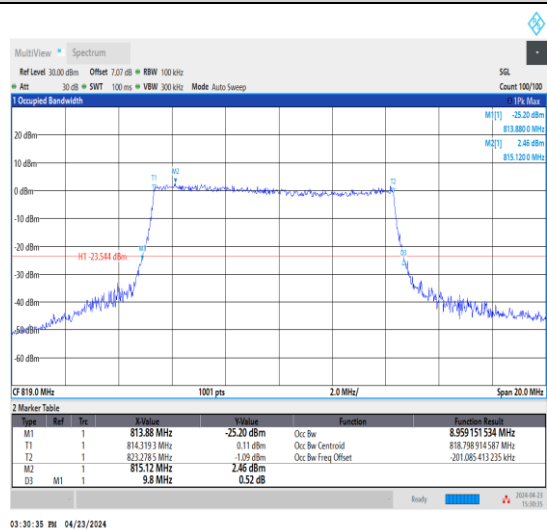
1-N26-814-824-15-5-M-7-CP-16QAM-Oute
r_Full-25@0-Ant1-4.529-5.380-≤5-PASS



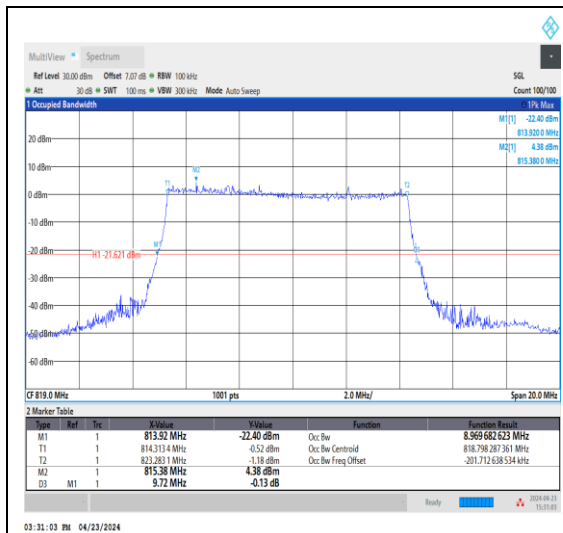
1-N26-814-824-15-5-M-8-CP-64QAM-Oute
r_Full-25@0-Ant1-4.529-5.310-≤5-PASS



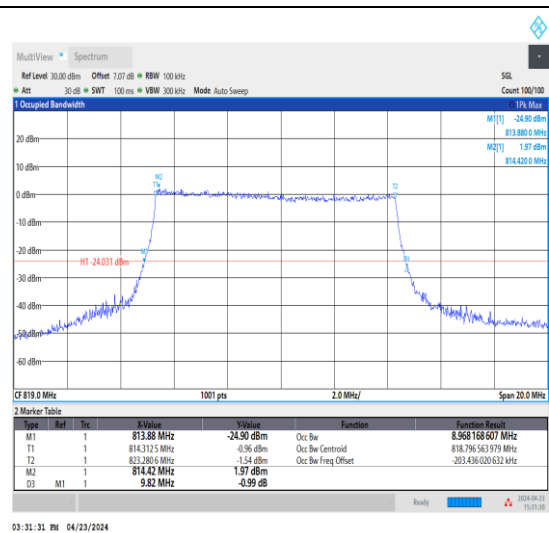
1-N26-814-824-15-5-M-9-CP-256QAM-Oute
r_Full-25@0-Ant1-4.527-5.350-≤5-PASS



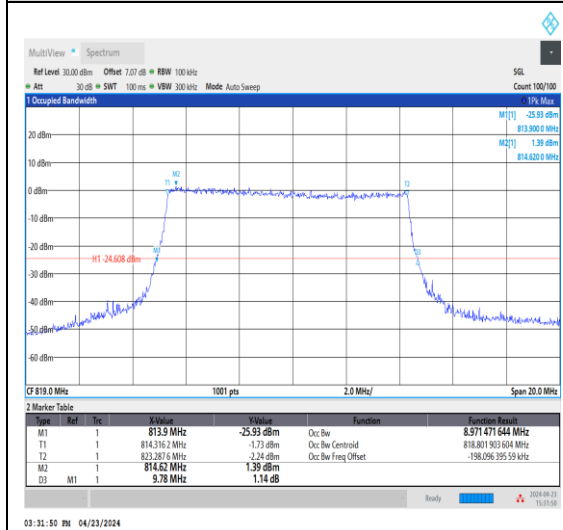
1-N26-814-824-15-10-M-1-DFT-QPSK-Oute
r_Full-50@0-Ant1-8.959-9.800-≤10-PASS



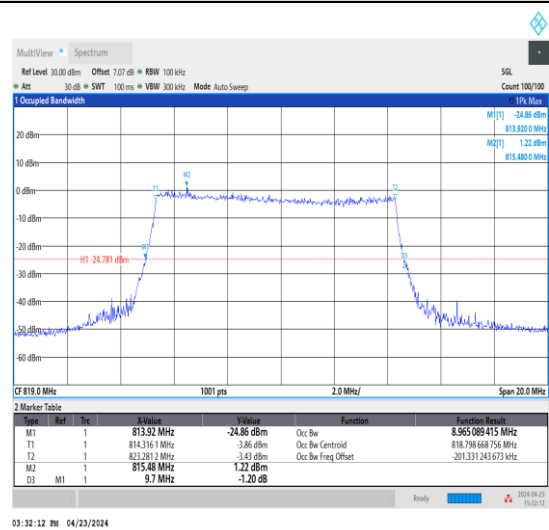
1-N26-814-824-15-10-M-2-DFT-PI2BPSK-Outer_Full-50@0-Ant1-8.97-9.720-≤10-PASS



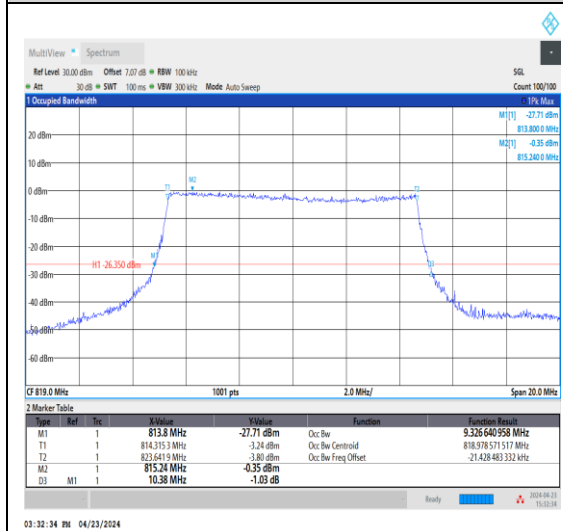
1-N26-814-824-15-10-M-3-DFT-16QAM-Outer_Full-50@0-Ant1-8.968-9.820-≤10-PASS



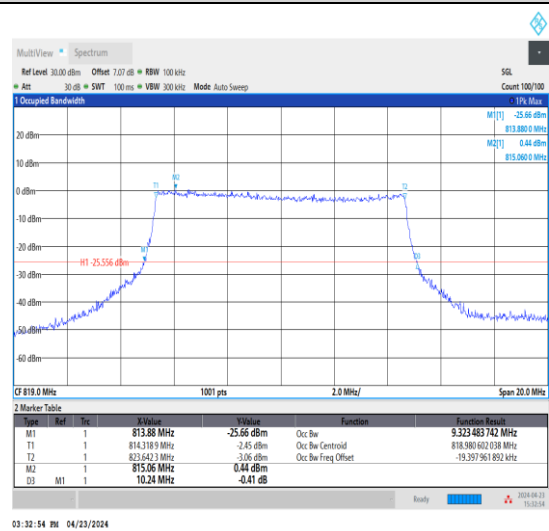
1-N26-814-824-15-10-M-4-DFT-64QAM-Outer_Full-50@0-Ant1-8.971-9.780-≤10-PASS



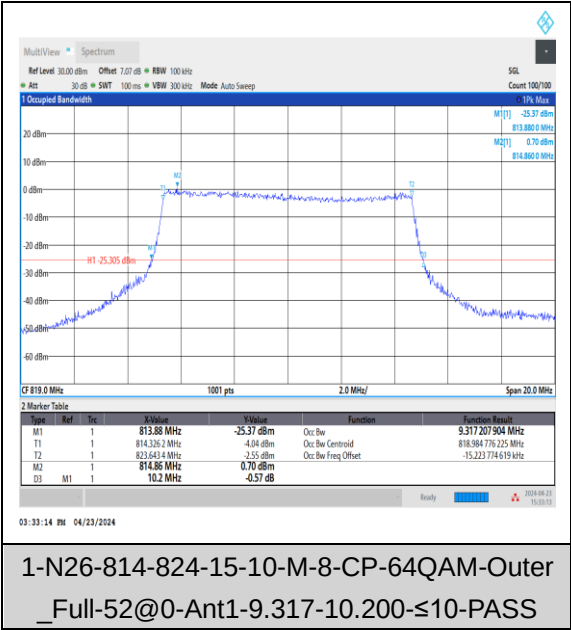
1-N26-814-824-15-10-M-5-DFT-256QAM-Outer_Full-50@0-Ant1-8.965-9.700-≤10-PASS



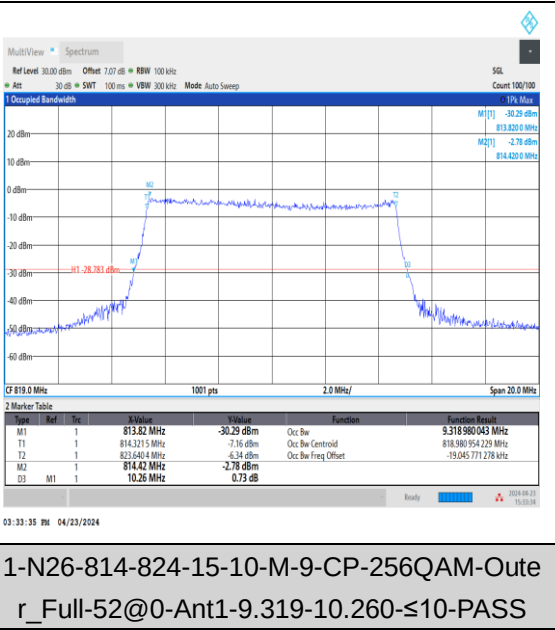
1-N26-814-824-15-10-M-6-CP-QPSK-Outer_Full-52@0-Ant1-9.327-10.380-≤10-PASS



1-N26-814-824-15-10-M-7-CP-16QAM-Outer_Full-52@0-Ant1-9.323-10.240-≤10-PASS



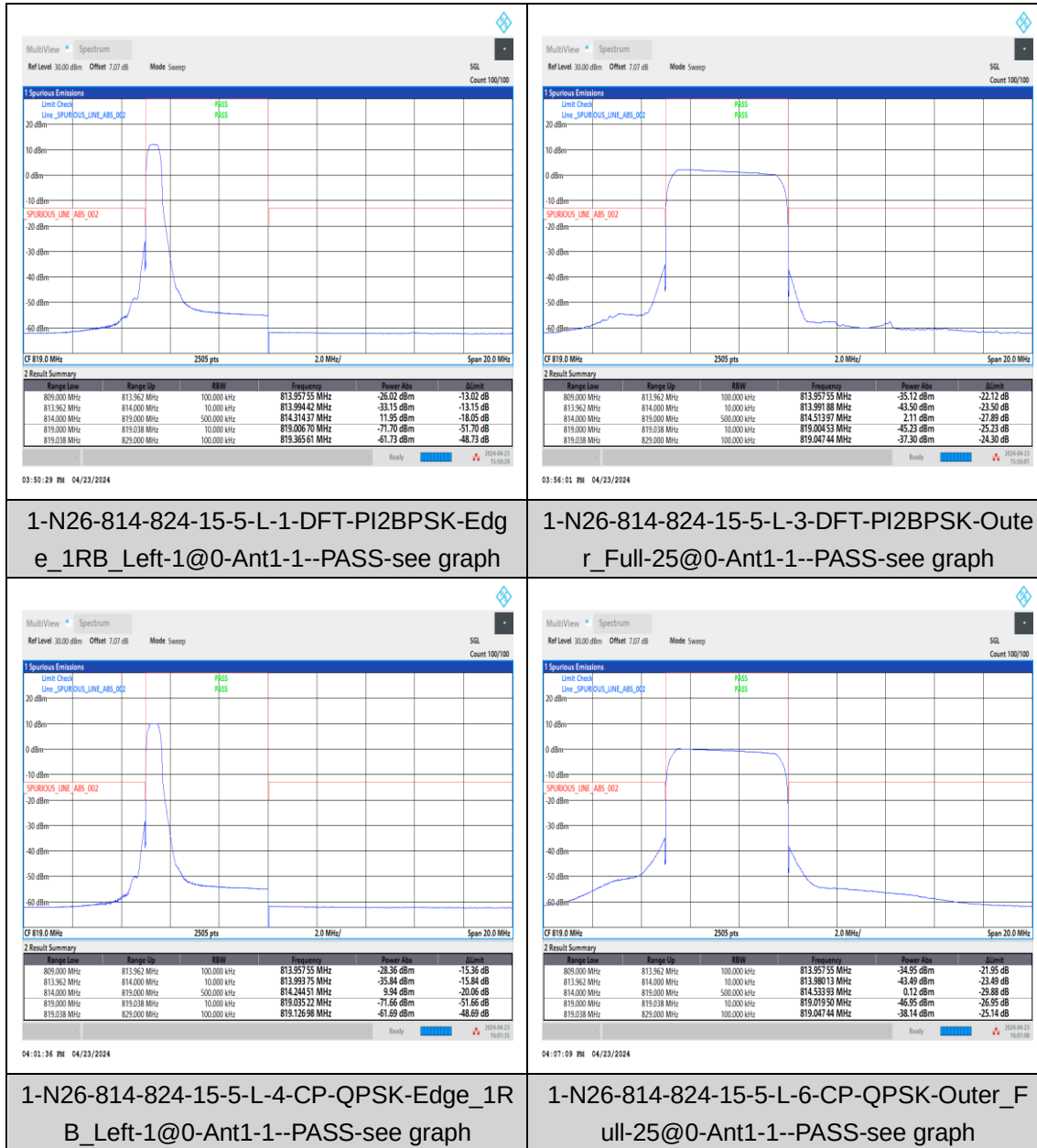
1-N26-814-824-15-10-M-8-CP-64QAM-Outer_Full-52@0-Ant1-9.317-10.200-≤10-PASS

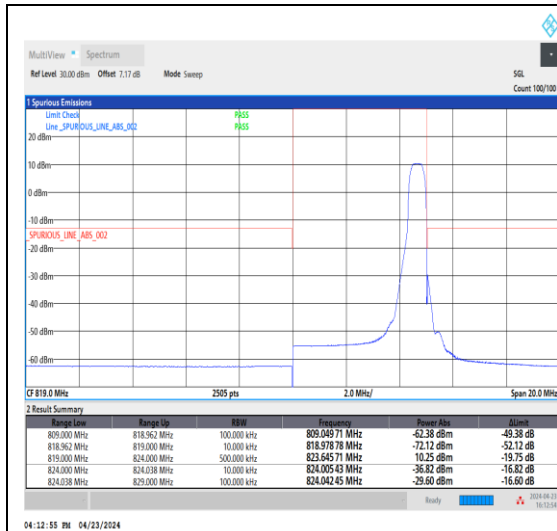


1-N26-814-824-15-10-M-9-CP-256QAM-Outer_Full-52@0-Ant1-9.319-10.260-≤10-PASS

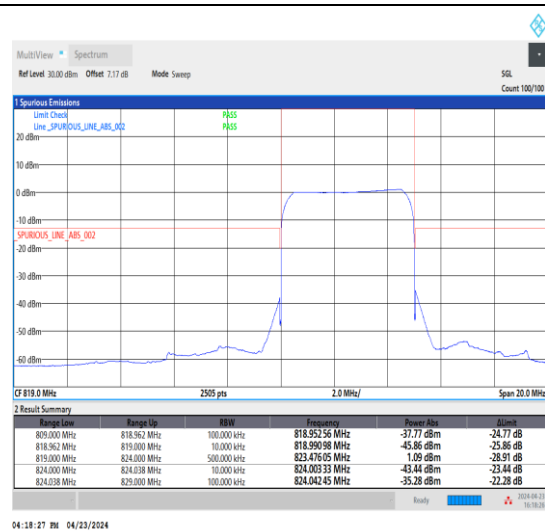
4. Band Edge for SA

Test Graphs

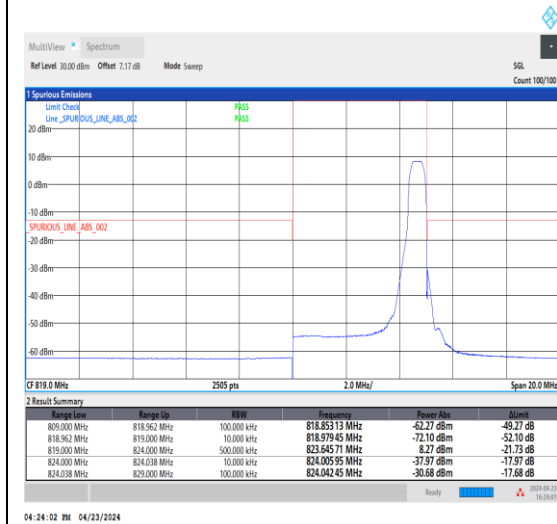




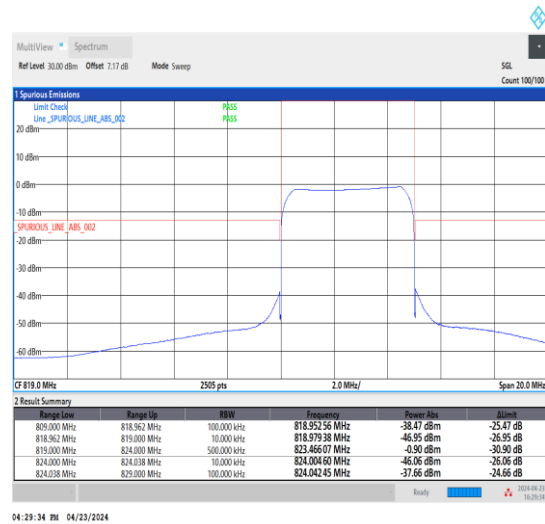
1-N26-814-824-15-5-H-2-DFT-PI2BPSK-Edge_1RB_Right-1@24-Ant1-1--PASS-see graph



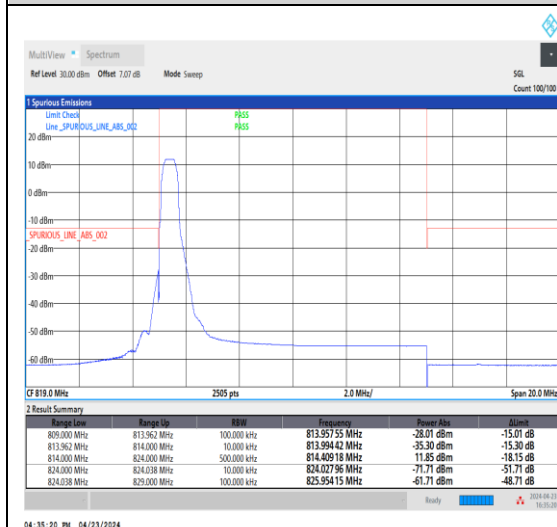
1-N26-814-824-15-5-H-3-DFT-PI2BPSK-Out_er_Full-25@0-Ant1-1--PASS-see graph



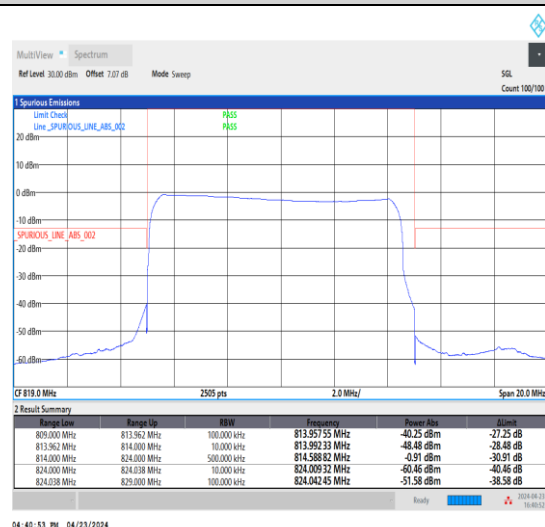
1-N26-814-824-15-5-H-5-CP-QPSK-Edge_1RB_Right-1@24-Ant1-1--PASS-see graph



1-N26-814-824-15-5-H-6-CP-QPSK-Out_er_Full-25@0-Ant1-1--PASS-see graph

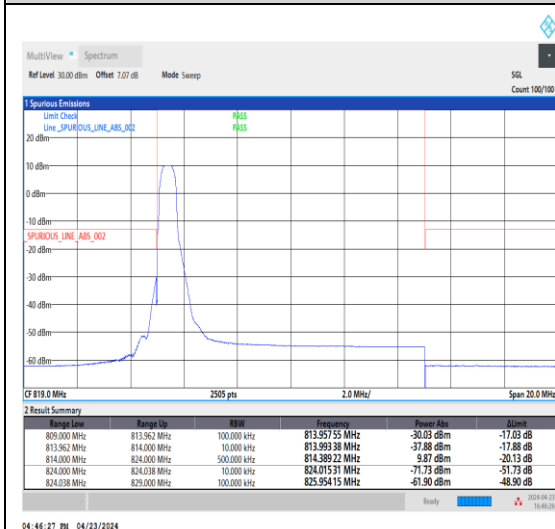


1-N26-814-824-15-10-L-1-DFT-PI2BPSK-Edge_1RB_Right-1@24-Ant1-1--PASS-see graph



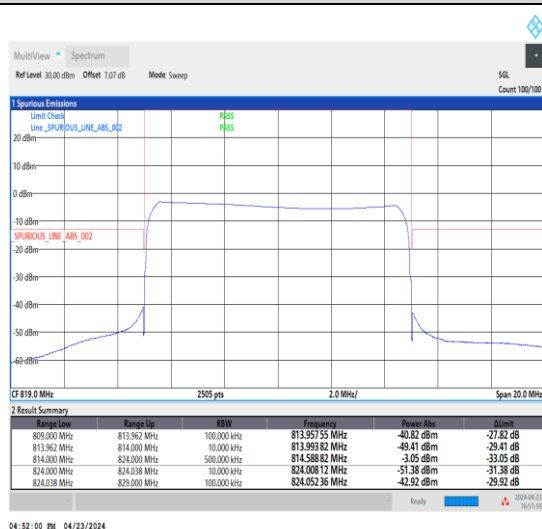
1-N26-814-824-15-10-L-3-DFT-PI2BPSK-Out_er_Full-25@0-Ant1-1--PASS-see graph

ge_1RB_Left-1@0-Ant1-1--PASS-see graph



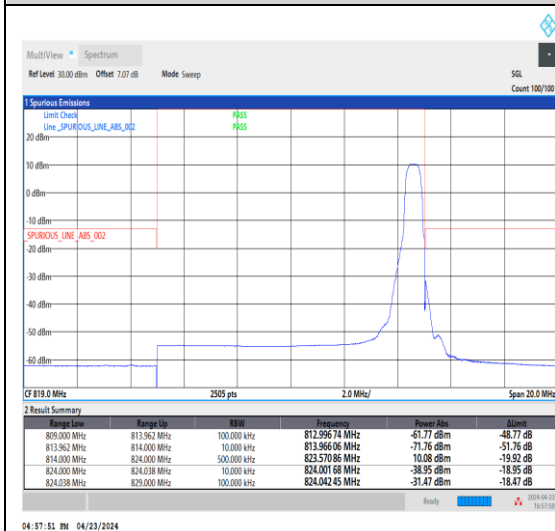
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er_Full-50@0-Ant1-1--PASS-see graph



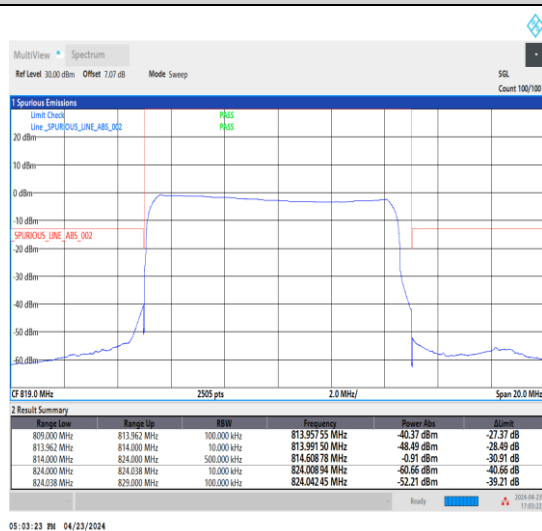
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1-N26-814-824-15-10-L-4-CP-QPSK-Edge_1RB_Left-1@0-Ant1-1--PASS-see graph



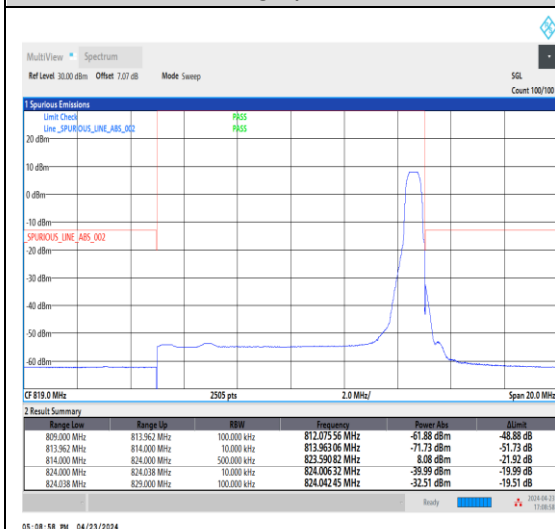
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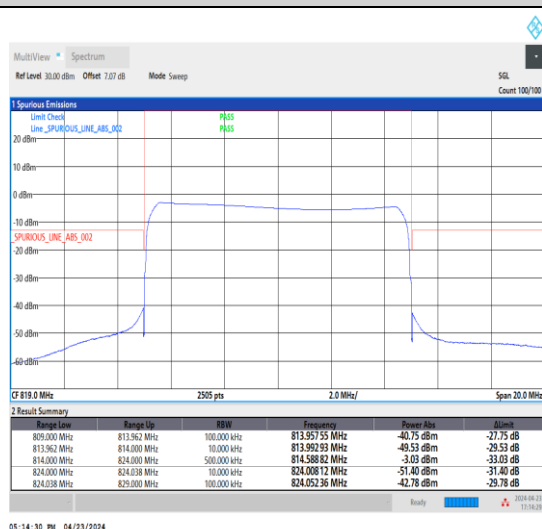
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1-N26-814-824-15-10-H-2-DFT-PI2BPSK-Edge_1RB_Right-1@51-Ant1-1--PASS-see graph



05:08:58 PM 04/23/2024

1-N26-814-824-15-10-H-3-DFT-PI2BPSK-Outer_Full-50@0-Ant1-1--PASS-see graph

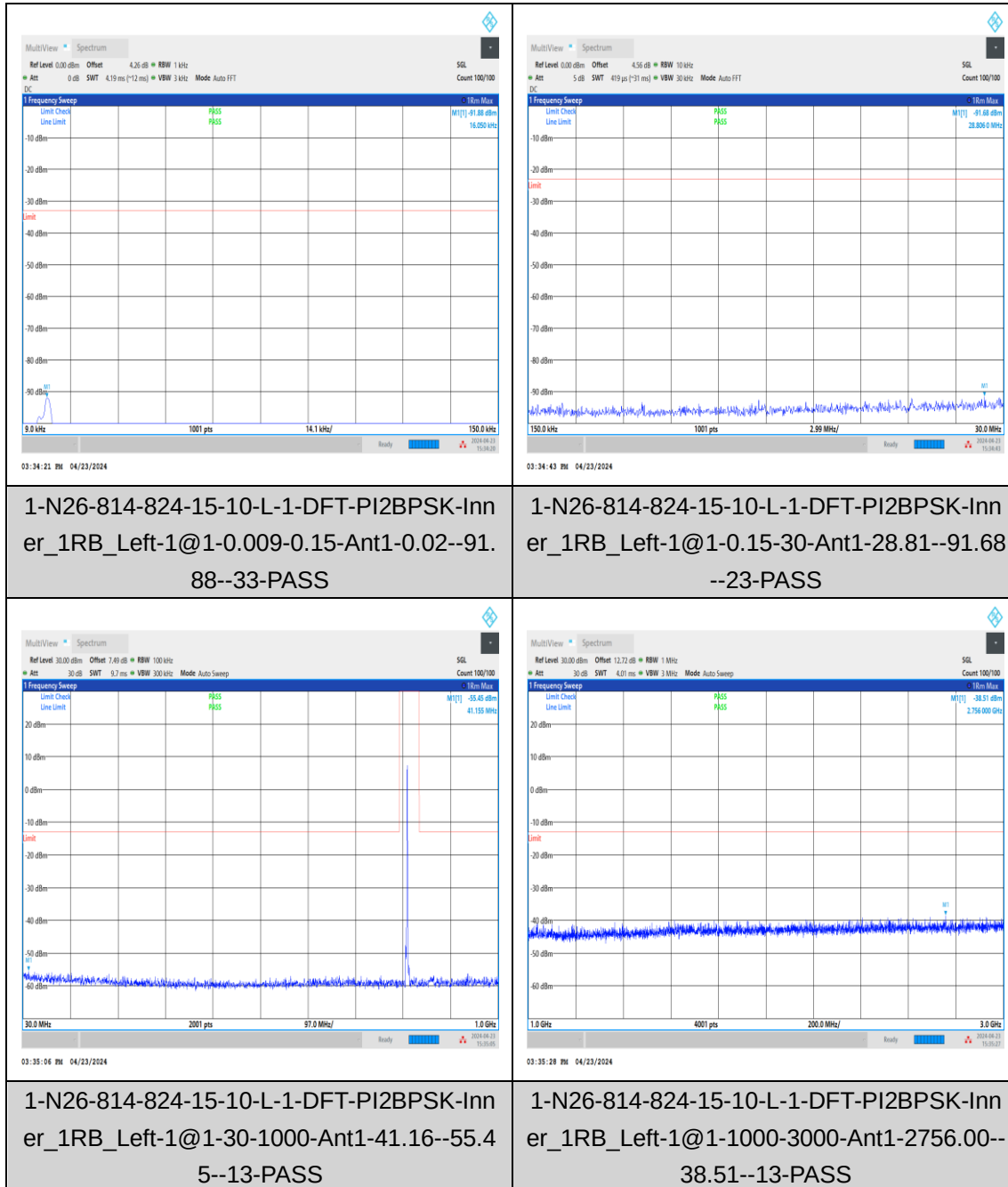


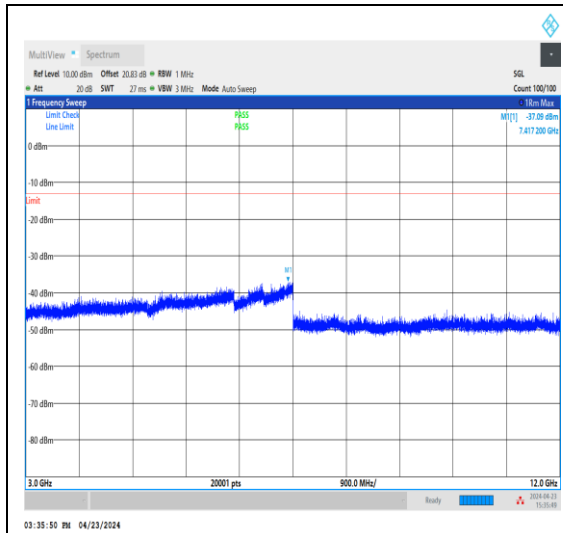
05:14:30 PM 04/23/2024

1-N26-814-824-15-10-H-5-CP-QPSK-Edge_1 RB_Right-1@51-Ant1-1--PASS-see graph	1-N26-814-824-15-10-H-6-CP-QPSK-Outer_ Full-52@0-Ant1-1--PASS-see graph
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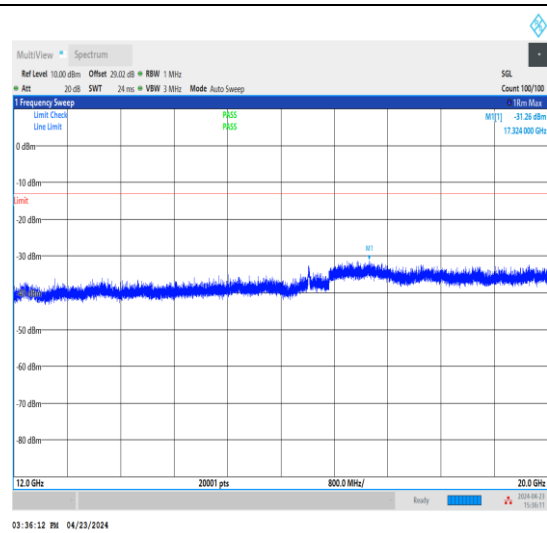
5. Conducted Spurious Emission for SA

Test Graphs

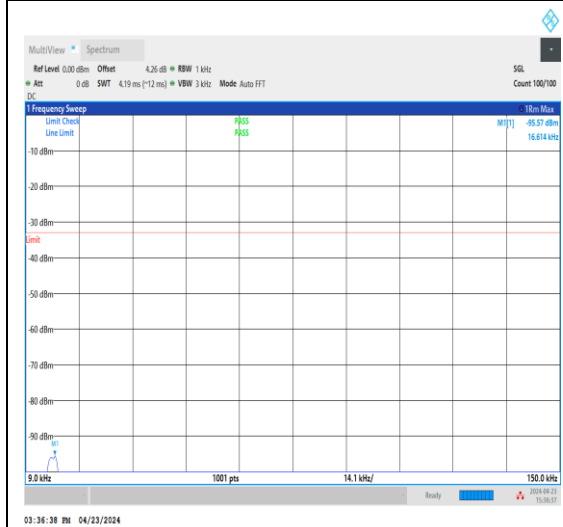




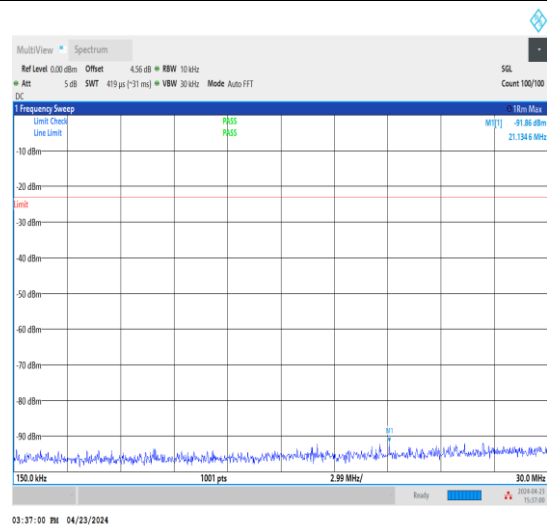
1-N26-814-824-15-10-L-1-DFT-PI2BPSK-Inner_1RB_Left-1@1-3000-12000-Ant1-7417.20--37.09--13-PASS



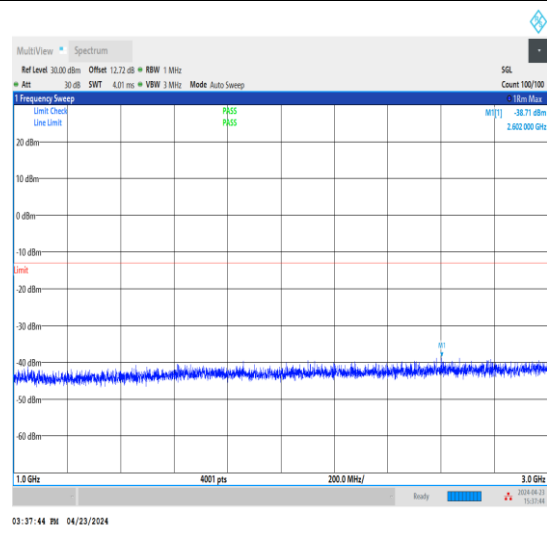
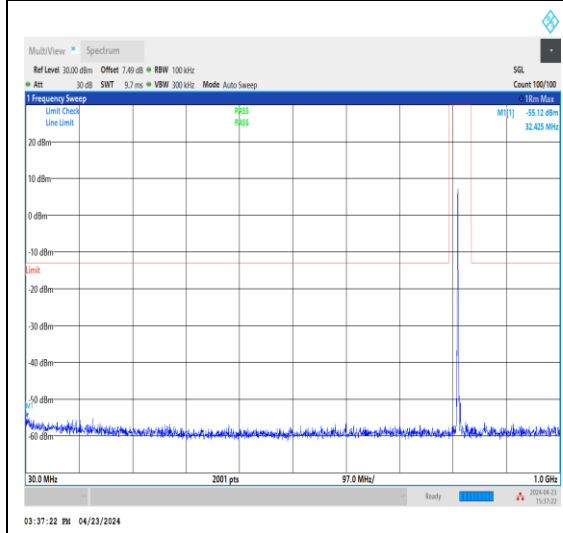
1-N26-814-824-15-10-L-1-DFT-PI2BPSK-Inner_1RB_Left-1@1-12000-20000-Ant1-17324.00--31.26--13-PASS



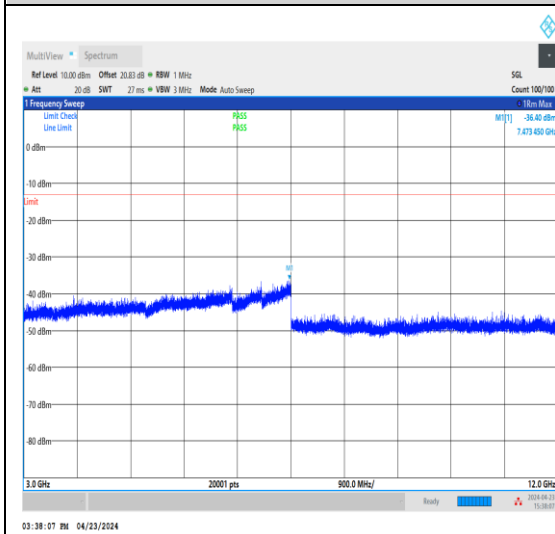
1-N26-814-824-15-10-M-1-DFT-PI2BPSK-Inner_1RB_Left-1@1-0.009-0.15-Ant1-0.02--95.57--33-PASS



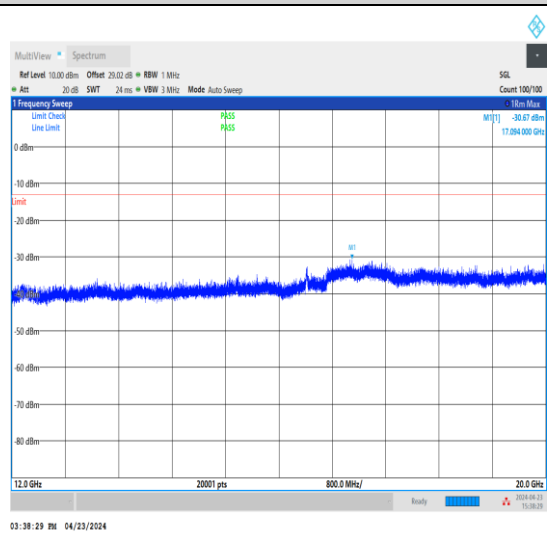
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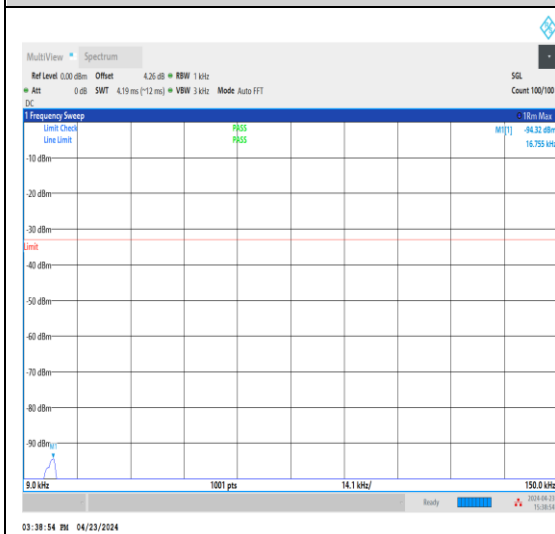
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er_1RB_Left-1@1-30-1000-Ant1-32.43--55.1
2--13-PASS



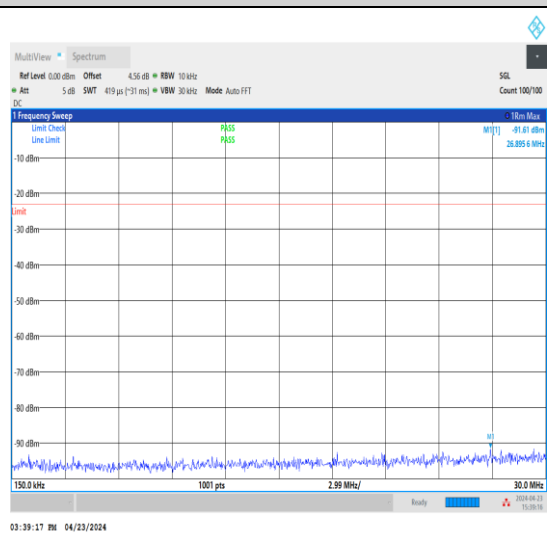
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er_1RB_Left-1@1-1000-3000-Ant1-2602.00--
38.71--13-PASS



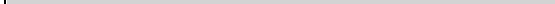
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er_1RB_Left-1@1-3000-12000-Ant1-7473.45
--36.40--13-PASS



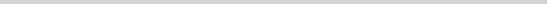
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er_1RB_Left-1@1-12000-20000-Ant1-17094.
00--30.67--13-PASS

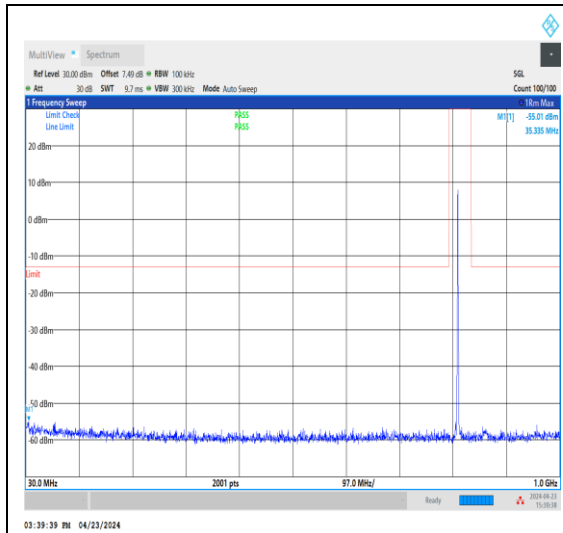


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32--33-PASS

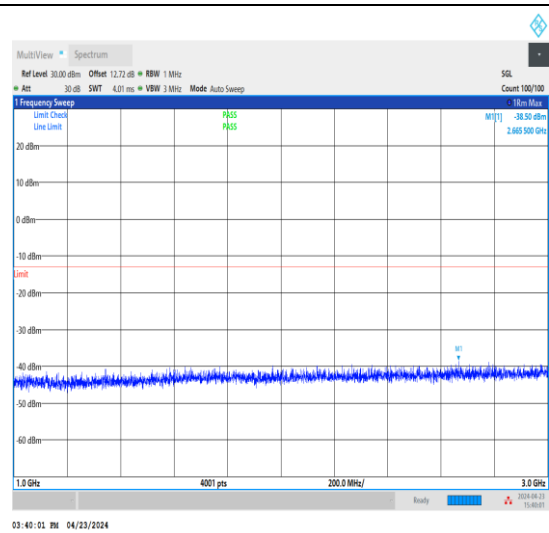


1-N26-814-824-15-10-H-1-DFT-PI2BPSK-Inn
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--23-PASS

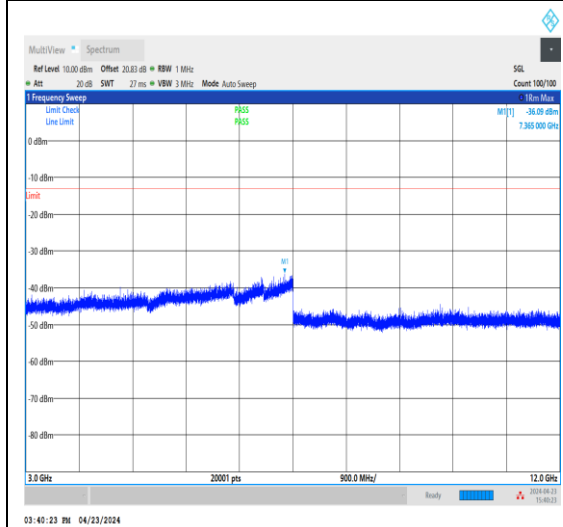




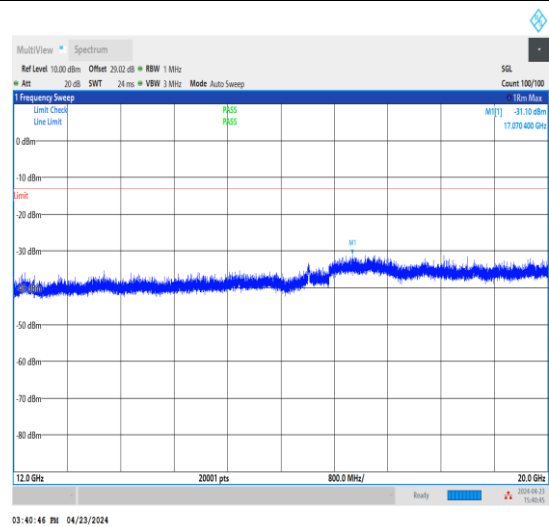
1-N26-814-824-15-10-H-1-DFT-PI2BPSK-Inn
er_1RB_Left-1@1-30-1000-Ant1-35.34--55.0
1--13-PASS



1-N26-814-824-15-10-H-1-DFT-PI2BPSK-Inn
er_1RB_Left-1@1-1000-3000-Ant1-2665.50--
38.50--13-PASS



1-N26-814-824-15-10-H-1-DFT-PI2BPSK-Inn
er_1RB_Left-1@1-3000-12000-Ant1-7365.00
--36.09--13-PASS



1-N26-814-824-15-10-H-1-DFT-PI2BPSK-Inn
er_1RB_Left-1@1-12000-20000-Ant1-17070.
40--31.10--13-PASS

6. Frequency Stability for SA

Test Result

Frequency Error VS. Voltage

Voltage										
Band	SCS	Bandwidth	Modulation	Channel	RB Config	Voltage	Temperature	Deviation(Hz)	Deviation (ppm)	Verdict
N26-814-824	15	10	DFT-PI2BPSK	M	Outer_Full	VH	NT	-1.200000	-0.001465	PASS
N26-814-824	15	10	DFT-PI2BPSK	M	Outer_Full	VN	NT	-1.000000	-0.001221	PASS
N26-814-824	15	10	DFT-PI2BPSK	M	Outer_Full	VL	NT	-0.800000	-0.000977	PASS
N26-814-824	15	10	CP-QPSK	M	Outer_Full	VH	NT	0.100000	0.000122	PASS
N26-814-824	15	10	CP-QPSK	M	Outer_Full	VN	NT	0.200000	0.000244	PASS
N26-814-824	15	10	CP-QPSK	M	Outer_Full	VL	NT	-2.300000	-0.002808	PASS

Frequency Error VS. Temperature

Voltage										
Band	SCS	Bandwidth	Modulation	Channel	RB Config	Voltage	Temperature	Deviation(Hz)	Deviation (ppm)	Verdict
N26-814-824	15	10	DFT-PI2BPSK	M	Outer_Full	NV	-30	-3.800000	-0.004640	PASS
N26-814-824	15	10	DFT-PI2BPSK	M	Outer_Full	NV	-20	-0.600000	-0.000733	PASS
N26-814-824	15	10	DFT-PI2BPSK	M	Outer_Full	NV	-10	0.400000	0.000488	PASS
N26-814-824	15	10	DFT-PI2BPSK	M	Outer_Full	NV	0	-1.900000	-0.002320	PASS
N26-814-824	15	10	DFT-PI2BPSK	M	Outer_Full	NV	10	-4.700000	-0.005739	PASS
N26-814-824	15	10	DFT-PI2BPSK	M	Outer_Full	NV	20	1.600000	0.001954	PASS
N26-814-824	15	10	DFT-PI2BPSK	M	Outer_Full	NV	30	0.300000	0.000366	PASS
N26-814	15	10	DFT-PI2BPSK	M	Outer_Full	NV	40	-1.200000	-0.001465	PASS

-824										
N26-814 -824	15	10	DFT-PI2BPSK	M	Outer_Full	NV	50	-2.600000	-0.003175	PASS
N26-814 -824	15	10	CP-QPSK	M	Outer_Full	NV	-30	2.000000	0.002442	PASS
N26-814 -824	15	10	CP-QPSK	M	Outer_Full	NV	-20	1.900000	0.002320	PASS
N26-814 -824	15	10	CP-QPSK	M	Outer_Full	NV	-10	0.300000	0.000366	PASS
N26-814 -824	15	10	CP-QPSK	M	Outer_Full	NV	0	-1.600000	-0.001954	PASS
N26-814 -824	15	10	CP-QPSK	M	Outer_Full	NV	10	-4.400000	-0.005372	PASS
N26-814 -824	15	10	CP-QPSK	M	Outer_Full	NV	20	-2.100000	-0.002564	PASS
N26-814 -824	15	10	CP-QPSK	M	Outer_Full	NV	30	1.700000	0.002076	PASS
N26-814 -824	15	10	CP-QPSK	M	Outer_Full	NV	40	0.800000	0.000977	PASS
N26-814 -824	15	10	CP-QPSK	M	Outer_Full	NV	50	-0.700000	-0.000855	PASS

7. Field Strength of Spurious Radiation

For Sample #1:

Test Band = SA Band26-90S_ TM1

Test Channel = Mid

Final Data List								
NO.	Frequency [MHz]	Reading [dBμV]	Factor [dB]	AF[dB/m]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1	1326.2857	47.38	-48.10	25.16	-70.81	-13.00	57.81	Horizontal
2	1683.4286	46.36	-48.18	25.48	-71.60	-13.00	58.60	Horizontal
3	1876	46.33	-48.03	25.83	-71.13	-13.00	58.13	Horizontal
4	3008.5714	45.63	-46.54	28.11	-68.06	-13.00	55.06	Horizontal
5	3812	44.68	-46.17	29.10	-67.65	-13.00	54.65	Horizontal
6	5257.7143	45.47	-45.16	31.86	-63.09	-13.00	50.09	Horizontal

Final Data List								
NO.	Frequency [MHz]	Reading [dBμV]	Factor [dB]	AF[dB/m]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1	1630.8571	46.25	-48.24	25.43	-71.82	-13.00	58.82	Vertical
2	2196	46.97	-47.68	26.59	-69.38	-13.00	56.38	Vertical
3	2606.2857	46.30	-46.94	27.39	-68.51	-13.00	55.51	Vertical
4	3675.4286	44.38	-46.20	28.88	-68.20	-13.00	55.20	Vertical
5	4900	44.88	-45.58	31.24	-64.72	-13.00	51.72	Vertical
6	5841.1429	44.67	-44.79	32.37	-63.01	-13.00	50.01	Vertical

For Sample #2:

Test Band = SA Band26-90S_ TM1

Test Channel = Mid

Final Data List								
NO.	Frequency [MHz]	Reading [dBμV]	Factor [dB]	AF[dB/m]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1	1304.5714	45.66	-48.12	25.15	-72.57	-13.00	59.57	Horizontal
2	2543.4286	44.40	-47.12	27.28	-70.70	-13.00	57.70	Horizontal
3	3513.7143	43.21	-46.51	28.62	-69.94	-13.00	56.94	Horizontal
4	4363.4286	43.34	-45.85	30.27	-67.50	-13.00	54.50	Horizontal
5	5682.8571	42.38	-44.69	32.34	-65.23	-13.00	52.23	Horizontal
6	6956	41.76	-43.83	34.92	-62.41	-13.00	49.41	Horizontal

Final Data List								
NO.	Frequency [MHz]	Reading [dBμV]	Factor [dB]	AF[dB/m]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1	1316	45.72	-48.11	25.16	-72.49	-13.00	59.49	Vertical
2	1753.1429	45.09	-48.05	25.55	-72.67	-13.00	59.67	Vertical
3	2936	43.62	-46.55	27.98	-70.21	-13.00	57.21	Vertical
4	4329.1429	43.20	-45.81	30.19	-67.68	-13.00	54.68	Vertical
5	5456.5714	43.74	-45.07	32.22	-64.36	-13.00	51.36	Vertical
6	6739.4286	41.86	-44.08	34.53	-62.95	-13.00	49.95	Vertical