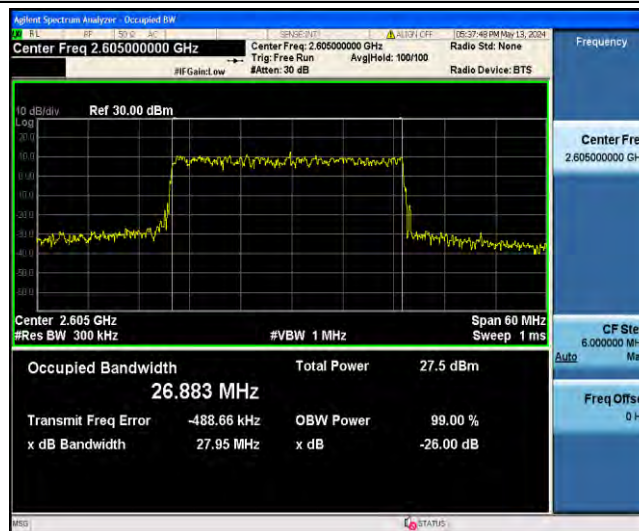




1-N38-PC3-30-30-H-4-DFT-64QAM-Outer_Full-75@0-Ant41-26.838-28.48-≤30-PASS



1-N38-PC3-30-30-H-5-DFT-256QAM-Outer_Full-75@0-Ant41-26.883-27.95-≤30-PASS



1-N38-PC3-30-30-H-6-CP-QPSK-Outer_Full-78@0-Ant41-27.830-29.15-≤30-PASS



1-N38-PC3-30-30-H-7-CP-16QAM-Outer_Full-78@0-Ant41-27.835-29.21-<30-PASS



1-N38-PC3-30-30-H-8-CP-64QAM-Outer_Full-78@0-Ant41-27.845-29.12-<30-PASS



1-N38-PC3-30-30-H-9-CP-256QAM-Outer_Full-78@0-Ant41-27.866-29.27-<30-PASS



1-N38-PC3-30-40-L-1-DFT-QPSK-Outer_Full-100@0-Ant41-35.886-38.20-<40-PASS



1-N38-PC3-30-40-L-2-DFT-PI2BPSK-Outer_Full-100@0-Ant41-35.896-37.95-<40-PASS



1-N38-PC3-30-40-L-3-DFT-16QAM-Outer_Full-100@0-Ant41-35.932-38.15-<40-PASS



1-N38-PC3-30-40-L-4-DFT-64QAM-Outer_Full-100@0-Ant41-35.908-38.12-<40-PASS



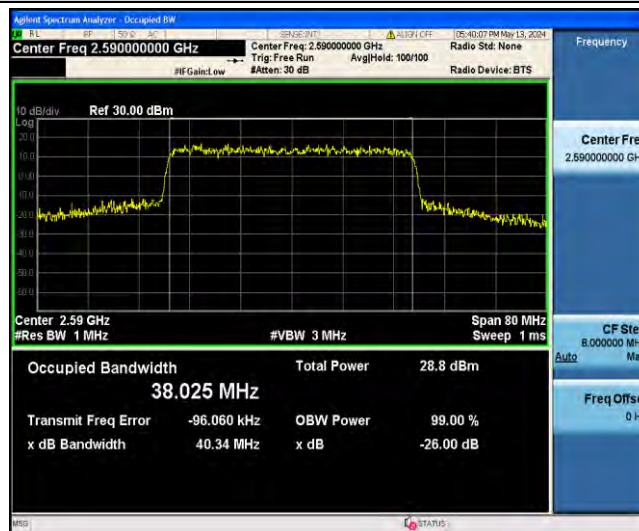
1-N38-PC3-30-40-L-5-DFT-256QAM-Outer_Full-100@0-Ant41-35.874-38.25-<40-PASS



1-N38-PC3-30-40-L-6-CP-QPSK-Outer_Full-106@0-Ant41-37.944-40.55-<40-PASS



1-N38-PC3-30-40-L-7-CP-16QAM-Outer_Full-106@0-Ant41-37.908-40.28-≤40-PASS



1-N38-PC3-30-40-L-8-CP-64QAM-Outer_Full-106@0-Ant41-38.025-40.34-≤40-PASS



1-N38-PC3-30-40-L-9-CP-256QAM-Outer_Full-106@0-Ant41-37.988-40.24-≤40-PASS



1-N38-PC3-30-40-M-1-DFT-QPSK-Outet_Full-100@0-Ant41-36.006-38.06-<40-PASS



1-N38-PC3-30-40-M-2-DFT-PI2BPSK-Outet_Full-100@0-Ant41-35.891-38.25-<40-PASS



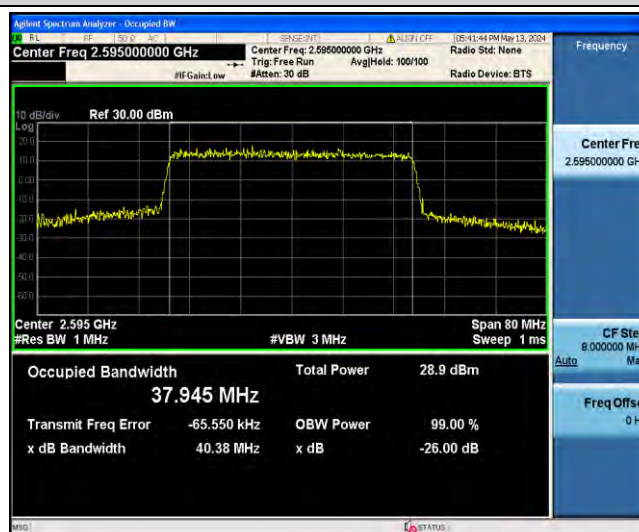
1-N38-PC3-30-40-M-3-DFT-16QAM-Outet_Full-100@0-Ant41-35.910-38.11-<40-PASS



1-N38-PC3-30-40-M-4-DFT-64QAM-Outer_Full-100@0-Ant41-35.874-38.33-<40-PASS



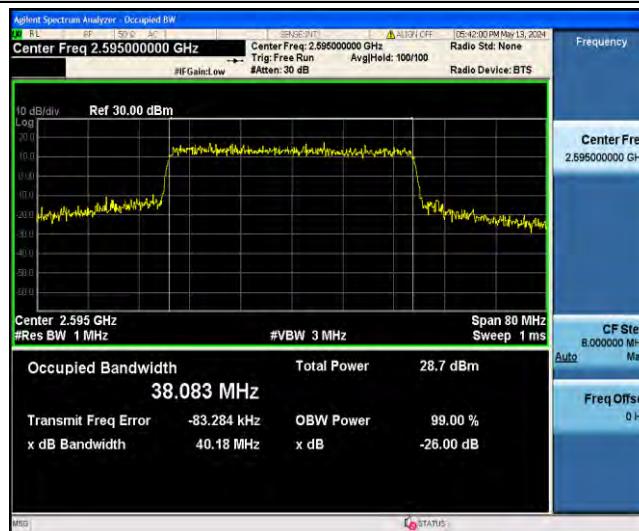
1-N38-PC3-30-40-M-5-DFT-256QAM-Outer_Full-100@0-Ant41-35.889-38.52-<40-PASS



1-N38-PC3-30-40-M-6-CP-QPSK-Outer_Full-106@0-Ant41-37.945-40.38-<40-PASS



1-N38-PC3-30-40-M-7-CP-16QAM-Outer_Full-106@0-Ant41-37.969-40.75-≤40-PASS



1-N38-PC3-30-40-M-8-CP-64QAM-Outer_Full-106@0-Ant41-38.083-40.18-≤40-PASS



1-N38-PC3-30-40-M-9-CP-256QAM-Outer_Full-106@0-Ant41-37.986-40.29-≤40-PASS



1-N38-PC3-30-40-H-1-DFT-QPSK-Outer_Full-100@0-Ant41-35.970-38.16-≤40-PASS



1-N38-PC3-30-40-H-2-DFT-PI2BPSK-Outer_Full-100@0-Ant41-35.869-38.02-≤40-PASS



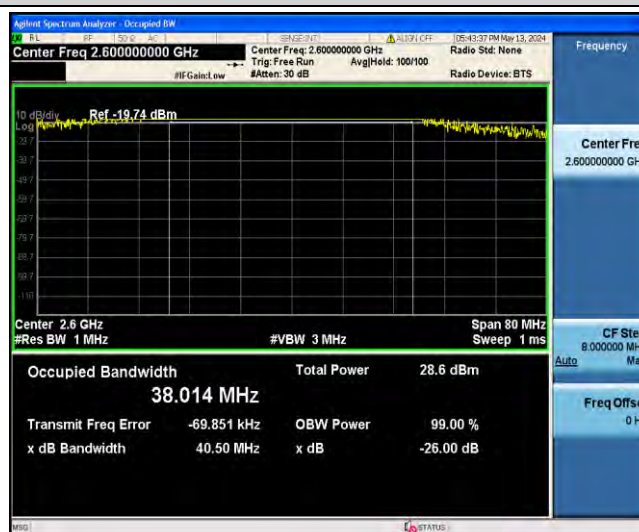
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1-N38-PC3-30-40-H-4-DFT-64QAM-Outer_Full-100@0-Ant41-35.910-38.17-≤40-PASS



1-N38-PC3-30-40-H-5-DFT-256QAM-Outer_Full-100@0-Ant41-35.880-38.14-≤40-PASS



1-N38-PC3-30-40-H-6-CP-QPSK-Outer_Full-106@0-Ant41-38.014-40.50-≤40-PASS



1-N38-PC3-30-40-H-7-CP-16QAM-Outer_Full-106@0-Ant41-37.931-40.28-≤40-PASS



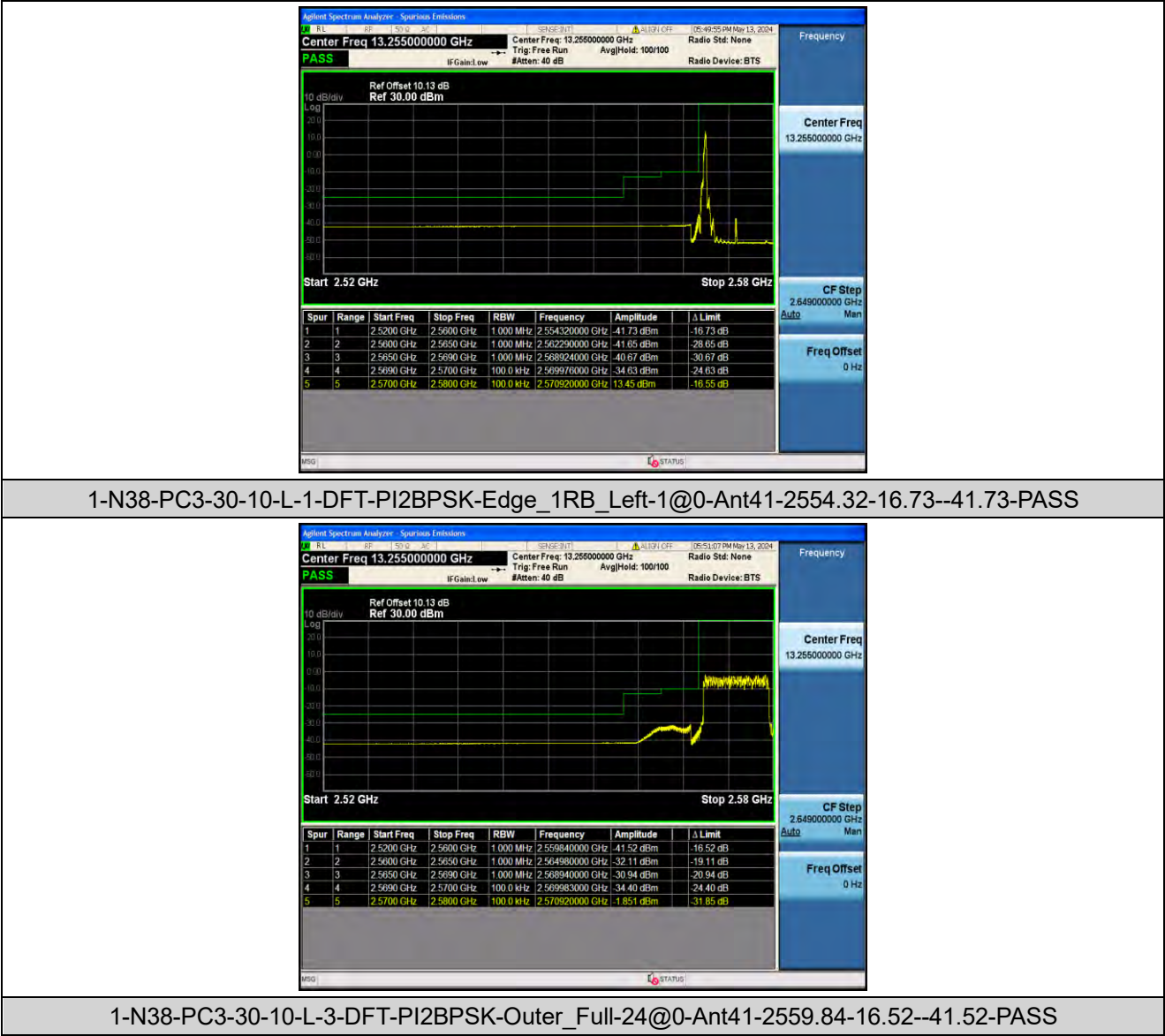
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1-N38-PC3-30-40-H-9-CP-256QAM-Outer_Full-106@0-Ant41-38.012-40.33-≤40-PASS

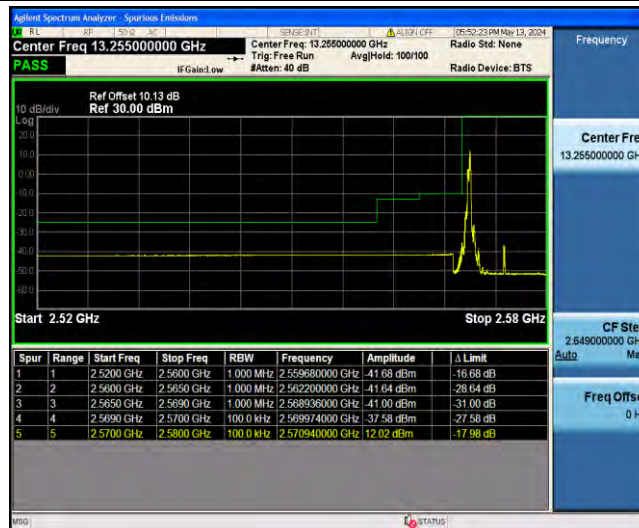
Band Edge for SA

Test Graphs

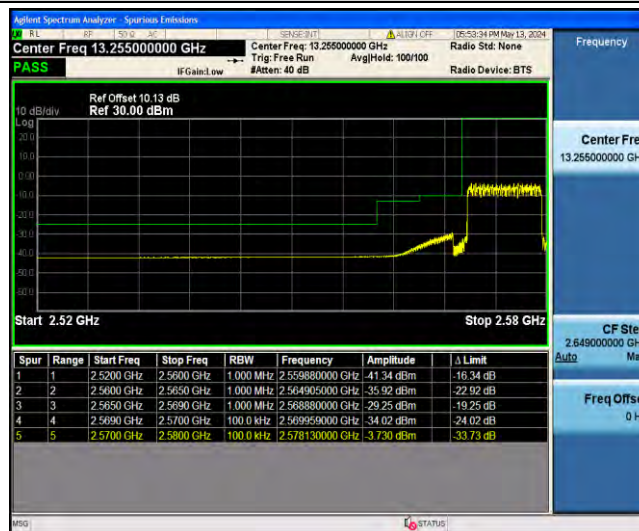


1-N38-PC3-30-10-L-1-DFT-PI2BPSK-Edge_1RB_Left-1@0-Ant41-2554.32-16.73--41.73-PASS

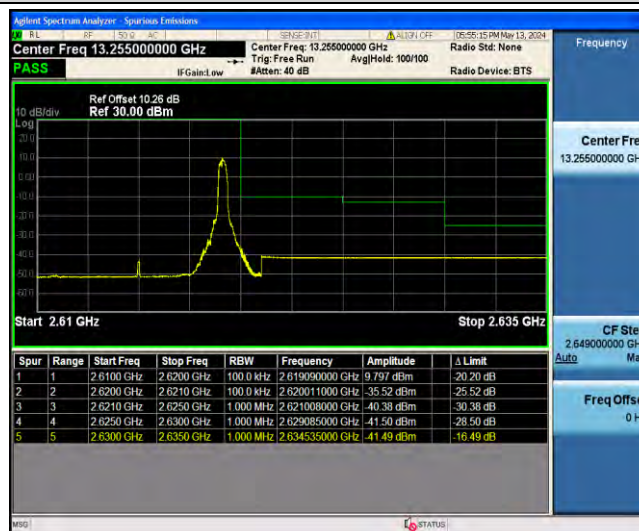
1-N38-PC3-30-10-L-3-DFT-PI2BPSK-Outer_Full-24@0-Ant41-2559.84-16.52--41.52-PASS



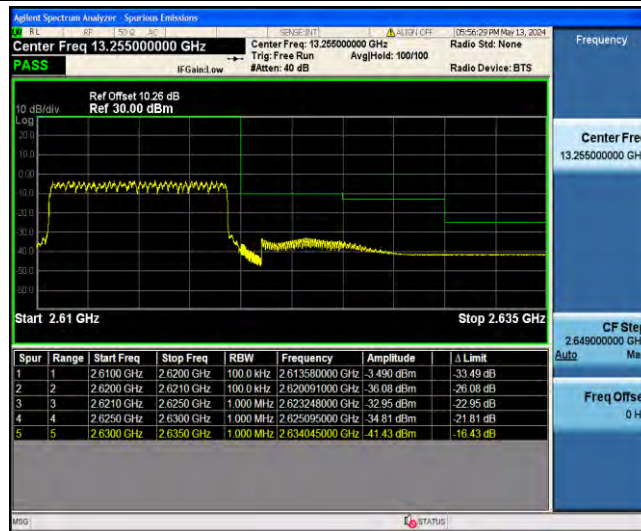
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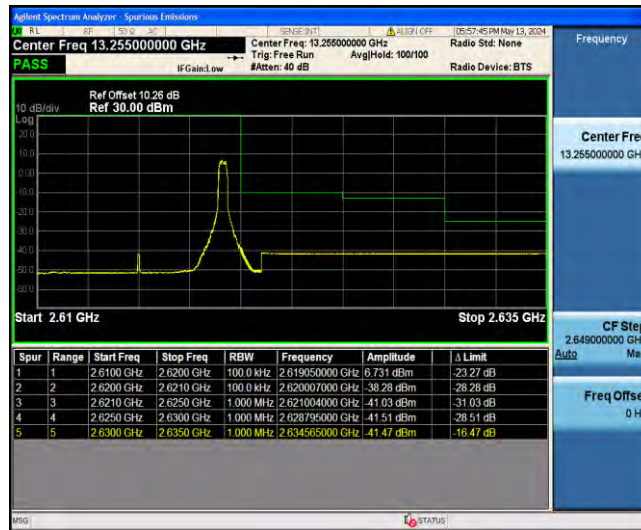
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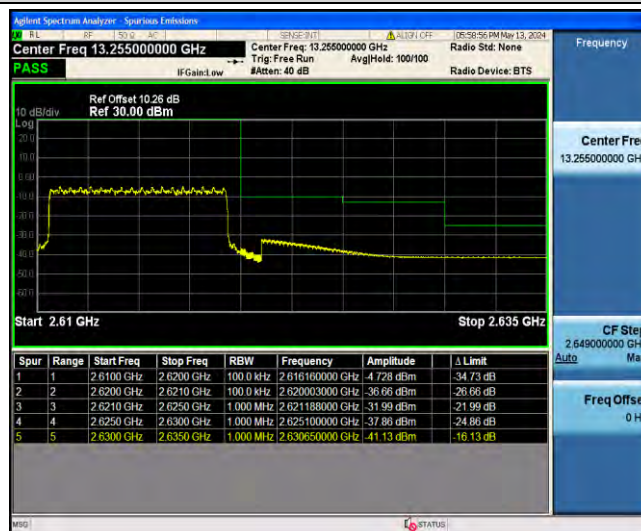
1-N38-PC3-30-10-H-2-DFT-PI2BPSK-Edge_1RB_Right-1@23-Ant41-2634.54-16.49--41.49-PASS



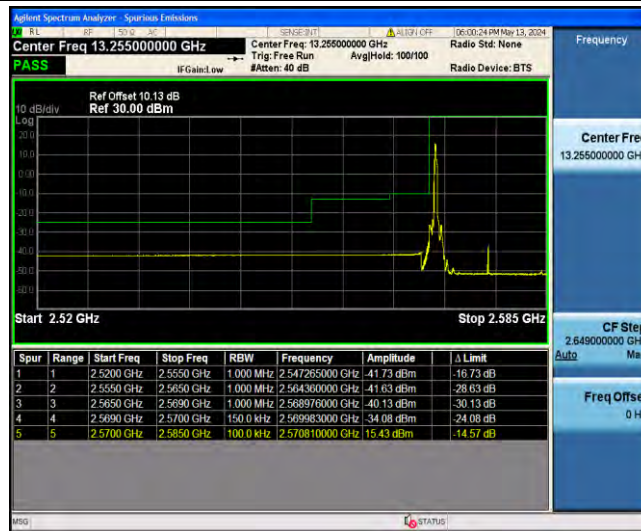
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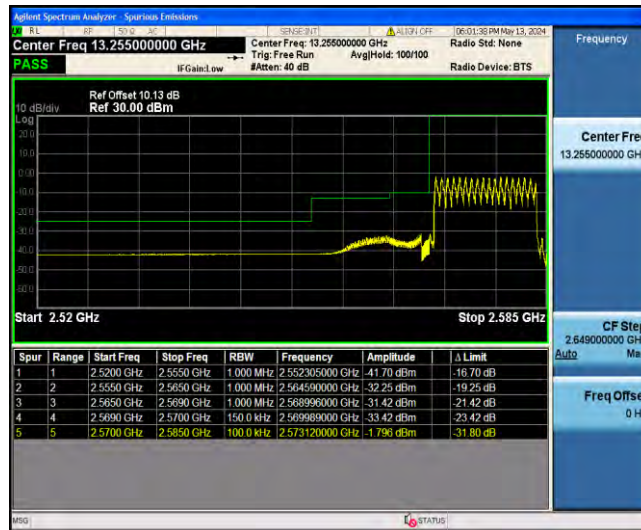
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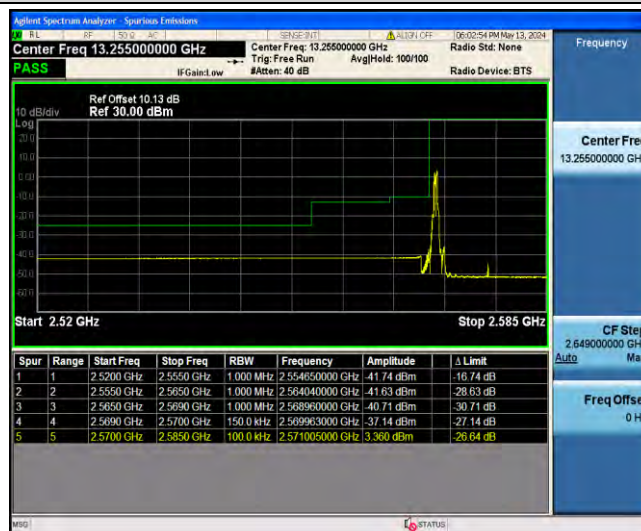
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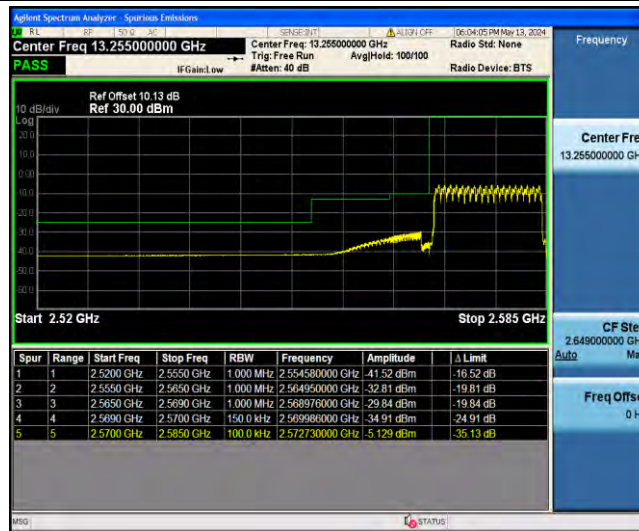
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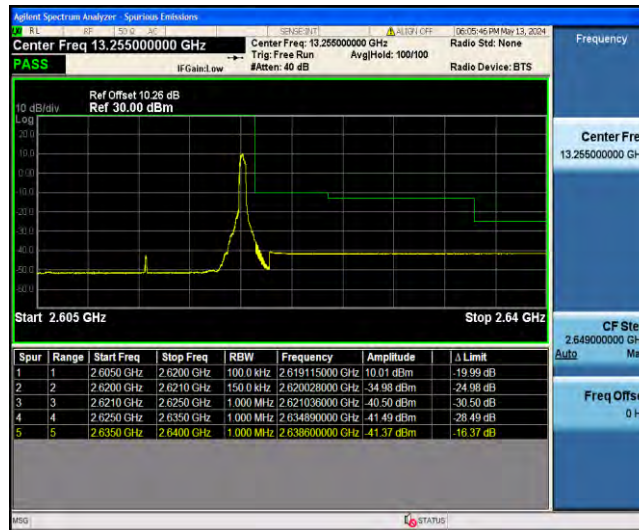
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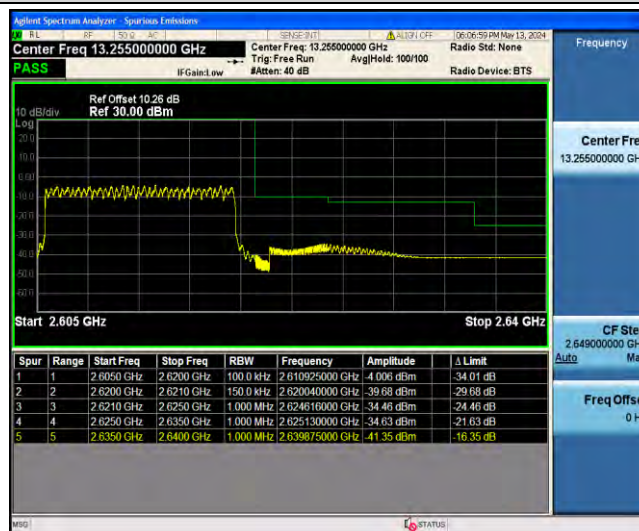
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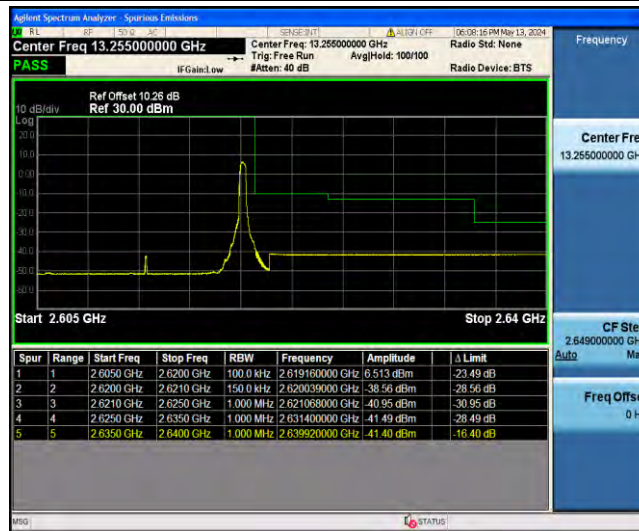
1-N38-PC3-30-15-L-6-CP-QPSK-Outer_Full-38@0-Ant41-2554.58-16.52--41.52-PASS



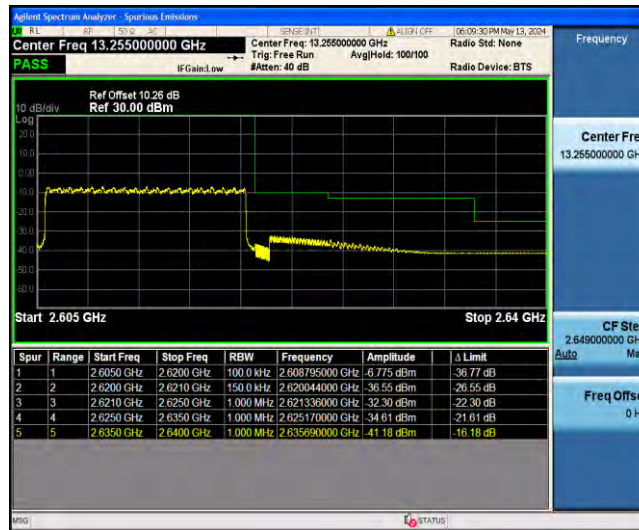
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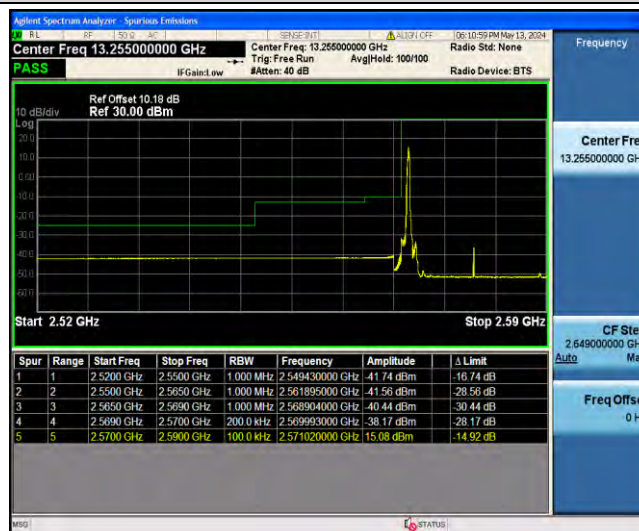
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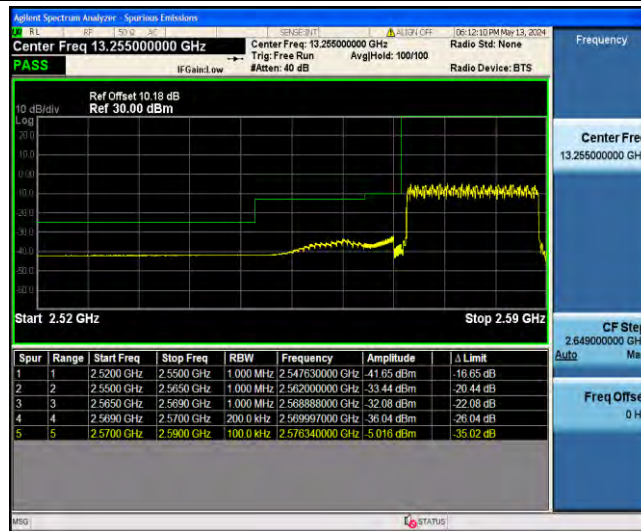
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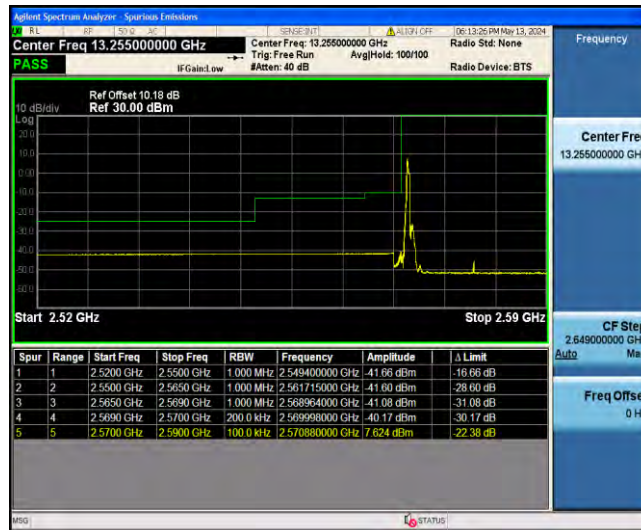
1-N38-PC3-30-15-H-6-CP-QPSK-Outer_Full-38@0-Ant41-2635.69-16.18--41.18-PASS



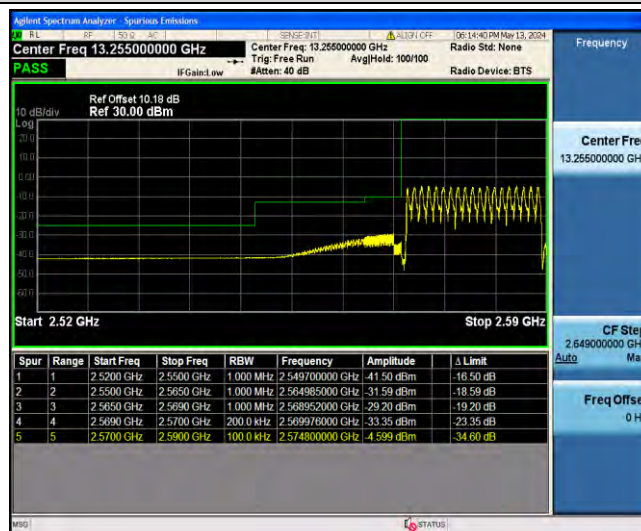
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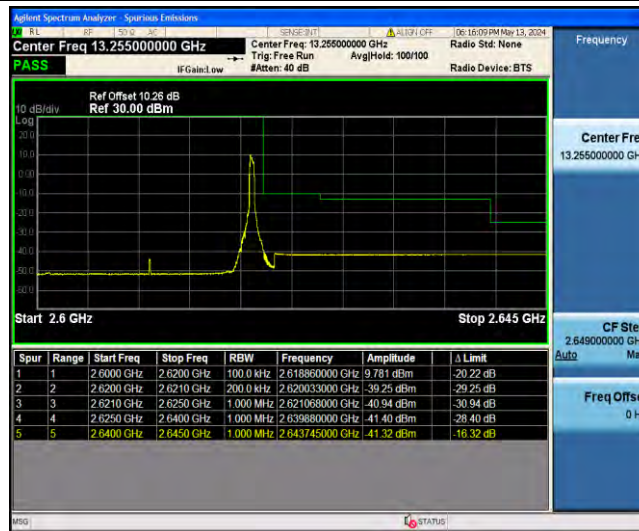
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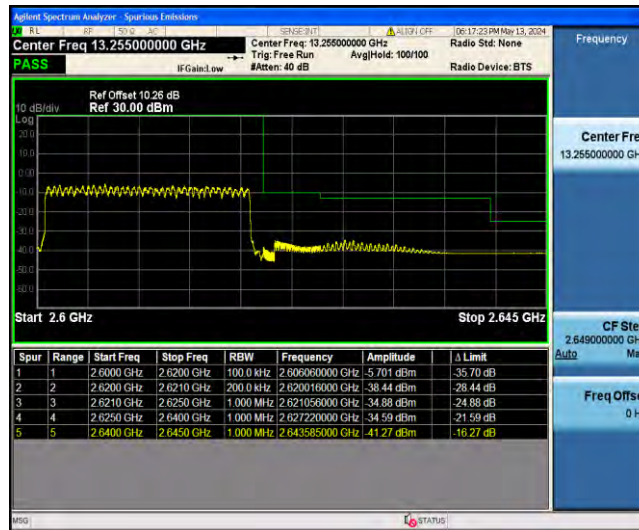
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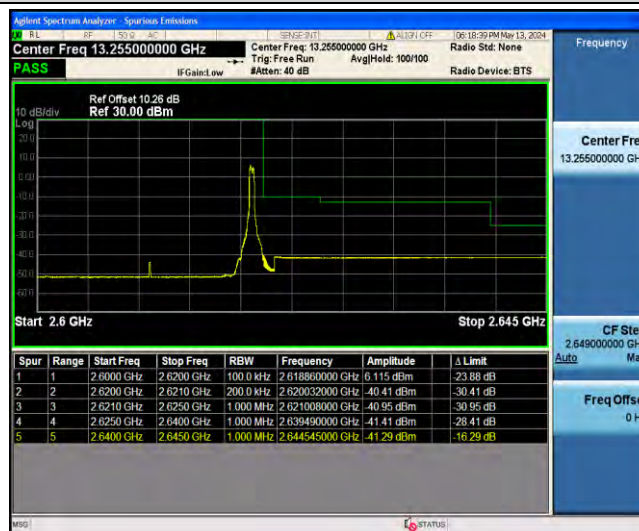
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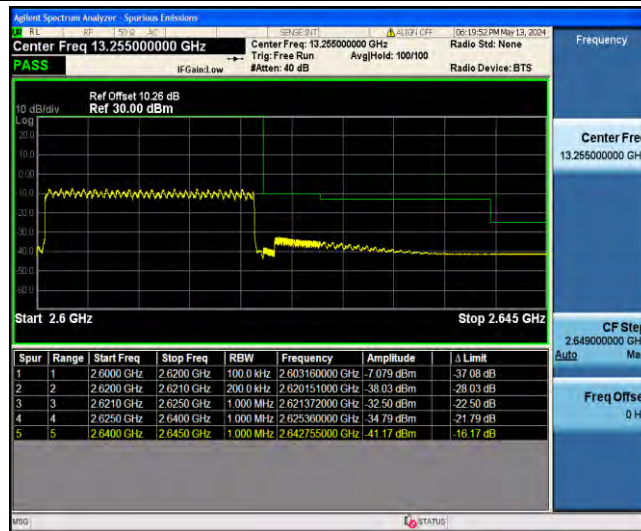
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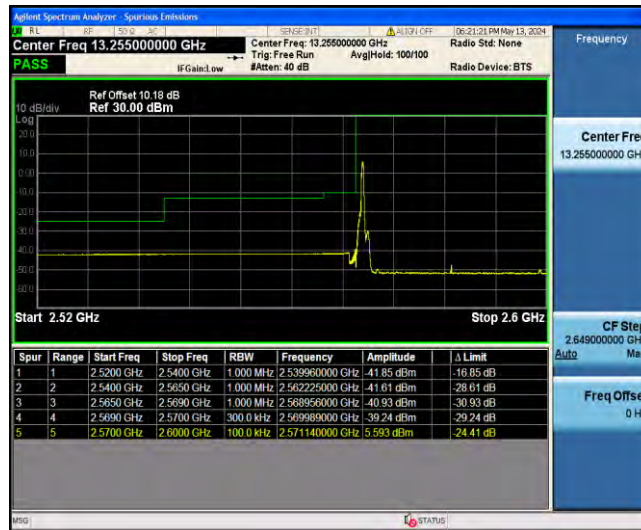
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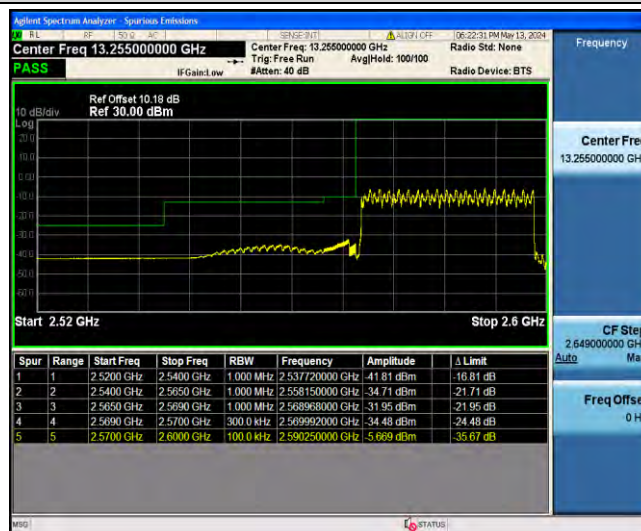
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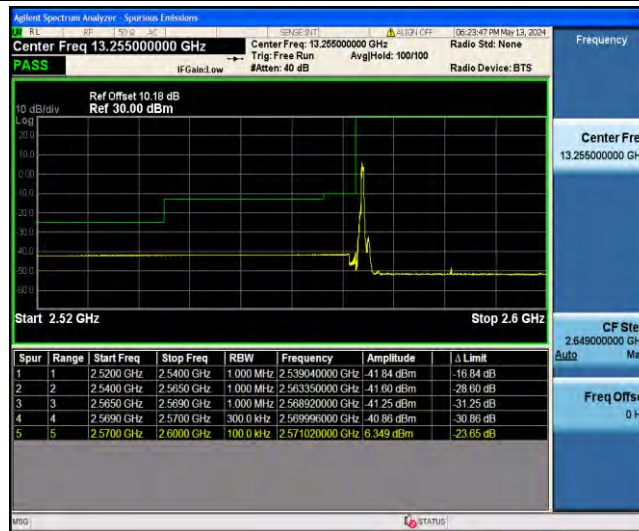
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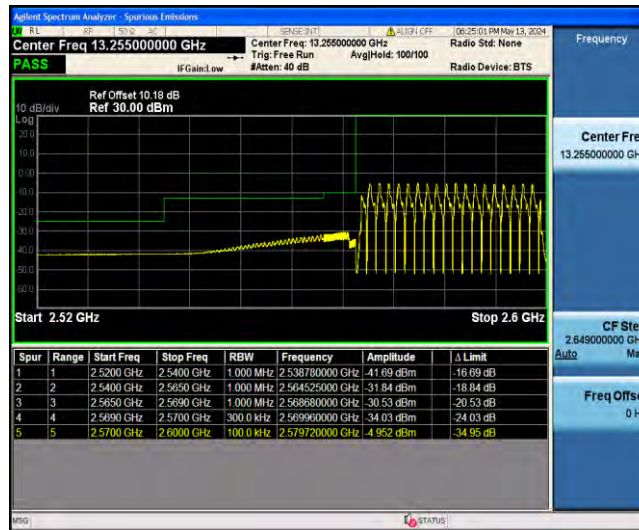
1-N38-PC3-30-30-L-1-DFT-PI2BPSK-Edge_1RB_Left-1@0-Ant41-2539.96-16.85--41.85-PASS



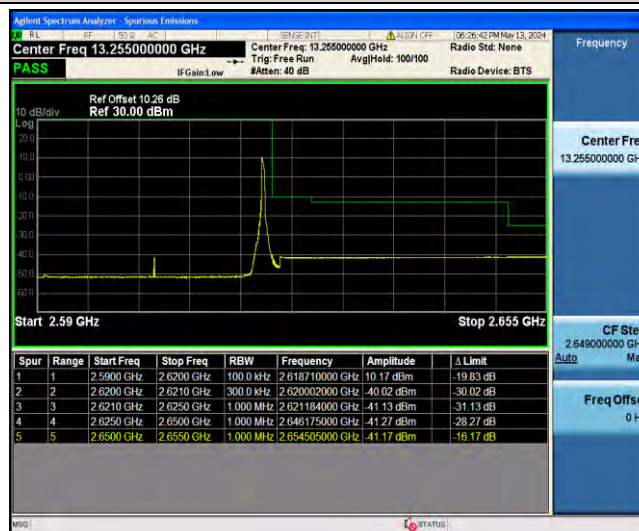
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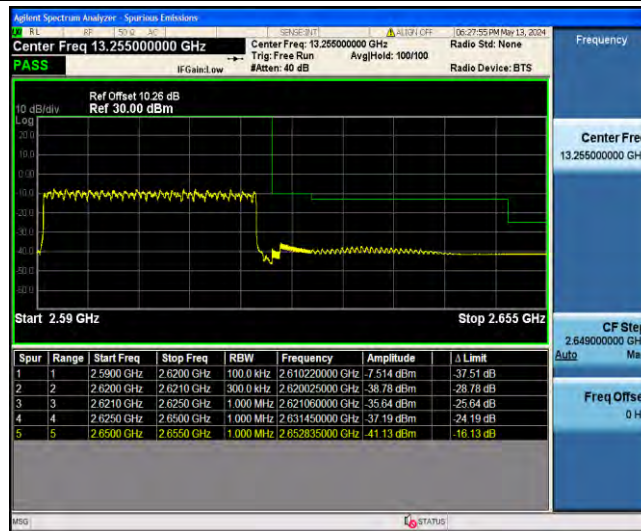
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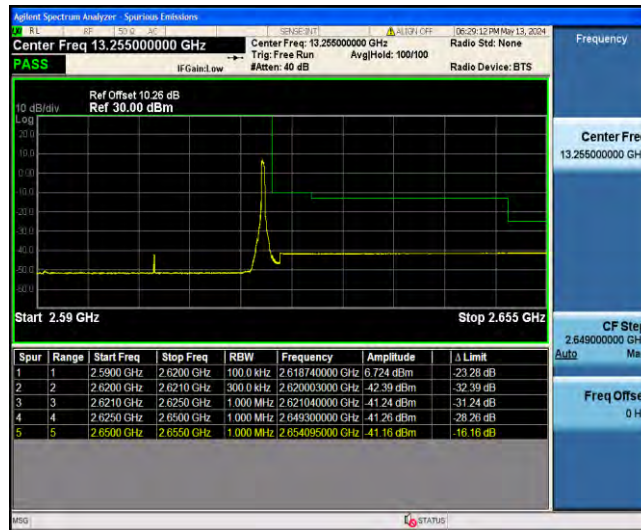
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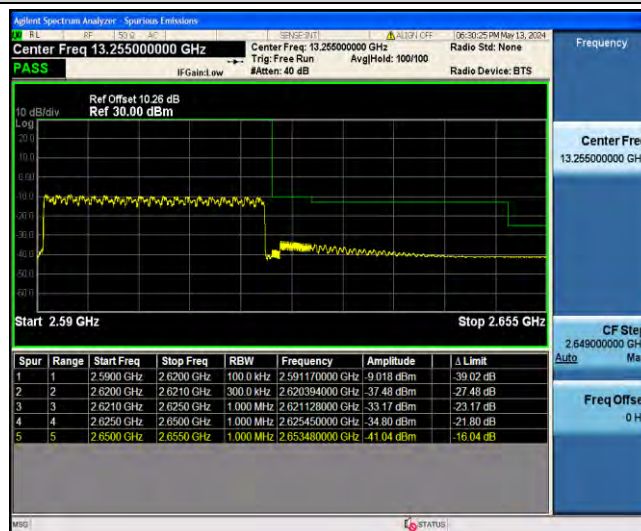
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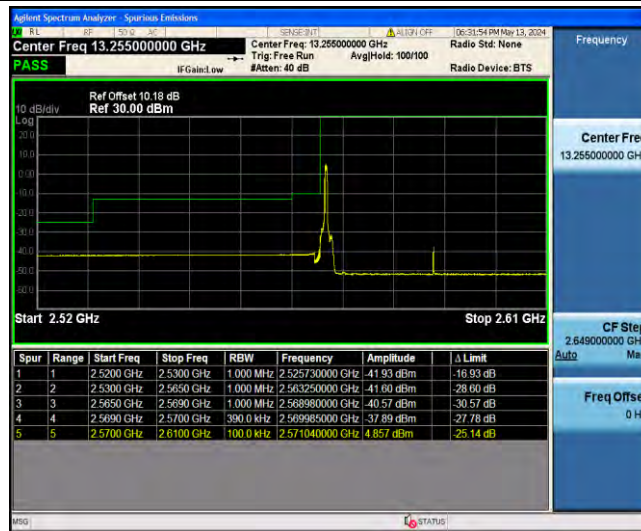
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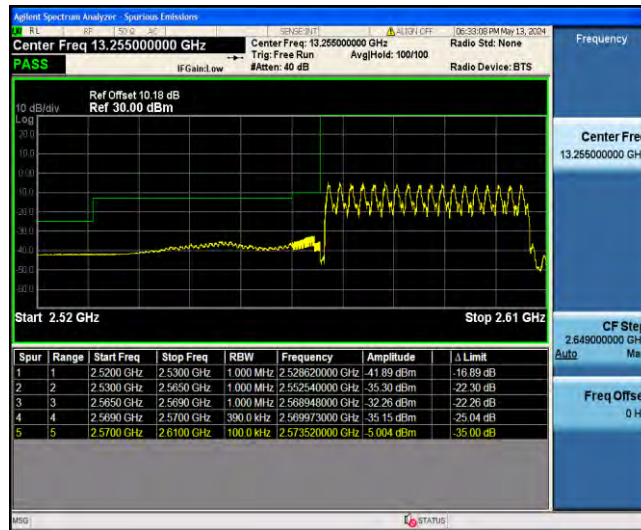
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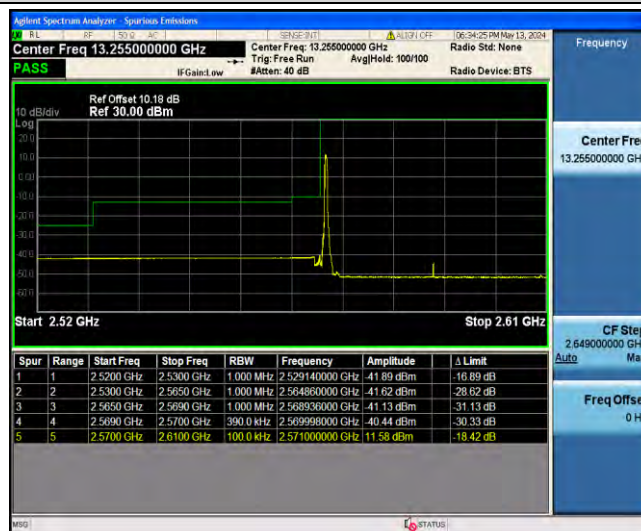
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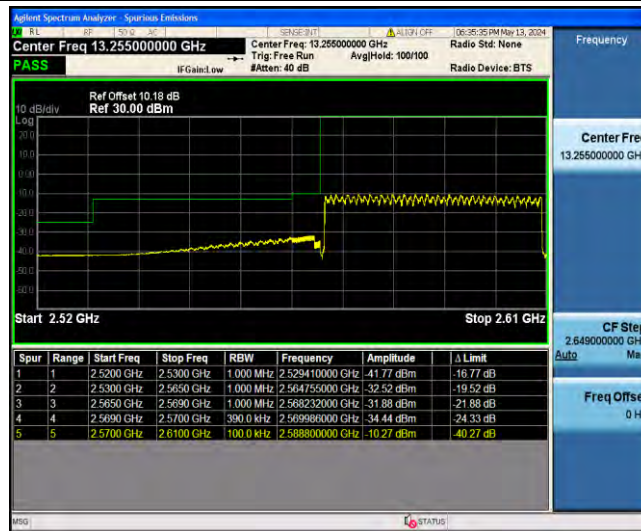
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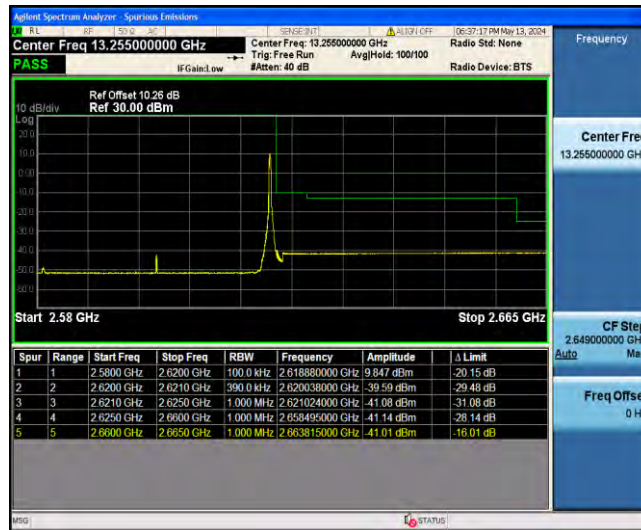
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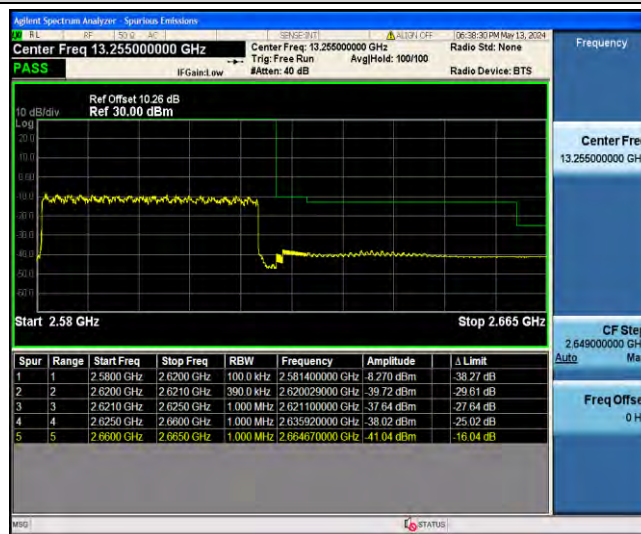
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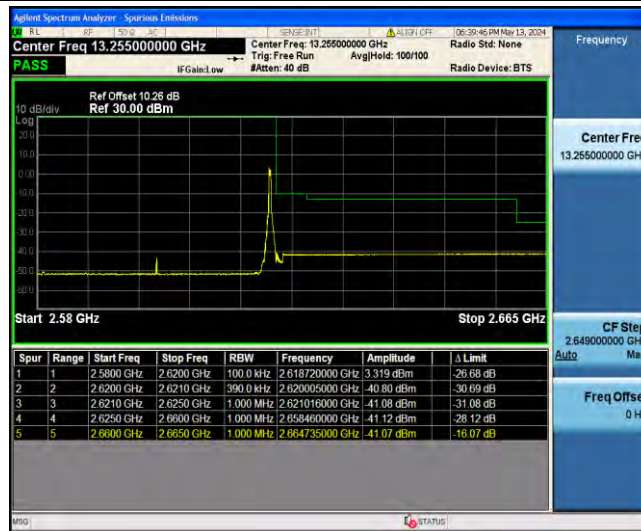
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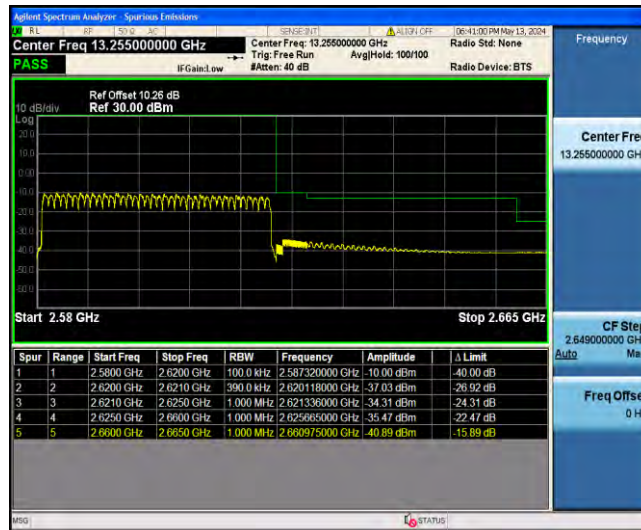
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1-N38-PC3-30-40-H-3-DFT-PI2BPSK-Outer_Full-100@0-Ant41-2664.67-16.04--41.04-PASS



1-N38-PC3-30-40-H-5-CP-QPSK-Edge_1RB_Right-1@105-Ant41-2664.74-16.07--41.07-PASS



1-N38-PC3-30-40-H-6-CP-QPSK-Outer_Full-106@0-Ant41-2660.98-15.89--40.89-PASS

Conducted Spurious Emission for SA

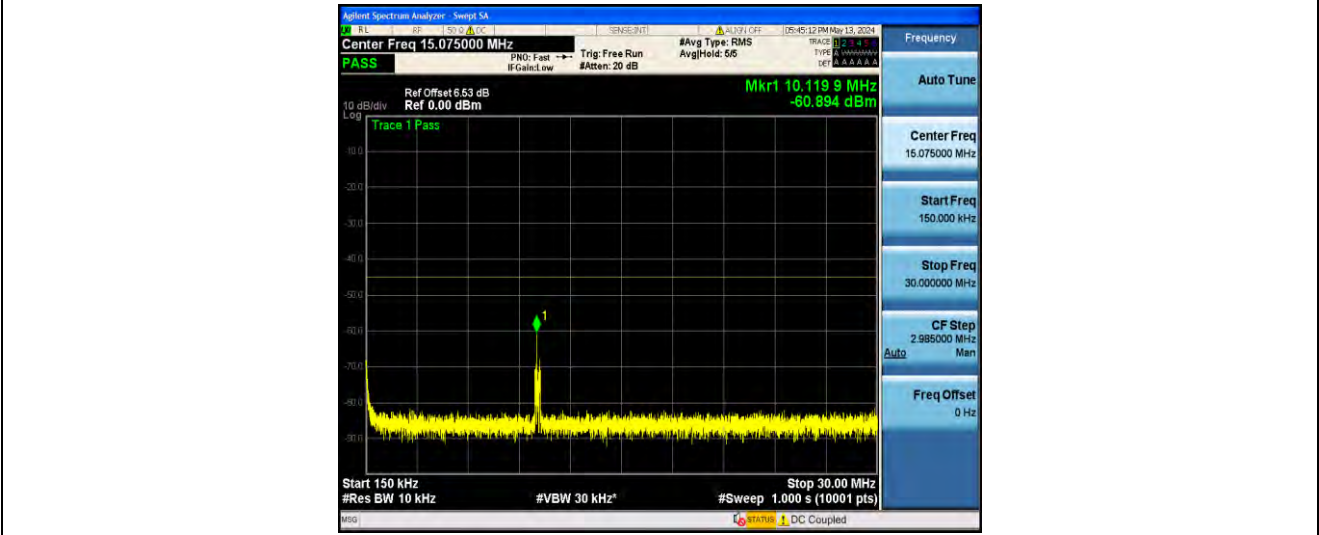
Test Result

Band	SCS	Bandwidth	Modulation	Channel	StartFreq	StopFreq	RB Config	Result	Limit	Verdict
N38	30	40	DFT-PI2BPSK	L	0.009	0.15	1@1	-66.32	-55	PASS
N38	30	40	DFT-PI2BPSK	L	0.15	30	1@1	-60.89	-45	PASS
N38	30	40	DFT-PI2BPSK	L	30	1000	1@1	-54.76	-35	PASS
N38	30	40	DFT-PI2BPSK	L	1000	3000	1@1	-40.73	-25	PASS
N38	30	40	DFT-PI2BPSK	L	3000	12000	1@1	-46.73	-25	PASS
N38	30	40	DFT-PI2BPSK	L	12000	20000	1@1	-43.77	-25	PASS
N38	30	40	DFT-PI2BPSK	M	0.009	0.15	1@1	-64.19	-55	PASS
N38	30	40	DFT-PI2BPSK	M	0.15	30	1@1	-58.89	-45	PASS
N38	30	40	DFT-PI2BPSK	M	30	1000	1@1	-54.59	-35	PASS
N38	30	40	DFT-PI2BPSK	M	1000	3000	1@1	-40.65	-25	PASS
N38	30	40	DFT-PI2BPSK	M	3000	12000	1@1	-46.63	-25	PASS
N38	30	40	DFT-PI2BPSK	M	12000	20000	1@1	-43.81	-25	PASS
N38	30	40	DFT-PI2BPSK	H	0.009	0.15	1@1	-65.57	-55	PASS
N38	30	40	DFT-PI2BPSK	H	0.15	30	1@1	-63.52	-45	PASS
N38	30	40	DFT-PI2BPSK	H	30	1000	1@1	-54.66	-35	PASS
N38	30	40	DFT-PI2BPSK	H	1000	3000	1@1	-40.78	-25	PASS
N38	30	40	DFT-PI2BPSK	H	3000	12000	1@1	-46.76	-25	PASS
N38	30	40	DFT-PI2BPSK	H	12000	20000	1@1	-43.60	-25	PASS

Test Graphs



1-N38-PC3-30-40-L-1-NS_01-DFT-PI2BPSK-Inner_1RB_Left-1@1-0.009-0.15-Ant41-0.01--66.32--55-PASS



1-N38-PC3-30-40-L-1-NS_01-DFT-PI2BPSK-Inner_1RB_Left-1@1-0.15-30-Ant41-10.12--60.89--45-PASS



1-N38-PC3-30-40-L-1-NS_01-DFT-PI2BPSK-Inner_1RB_Left-1@1-30-1000-Ant41-870.41--54.76--35-PASS



1-N38-PC3-30-40-L-1-NS_01-DFT-PI2BPSK-Inner_1RB_Left-1@1-1000-3000-Ant41-2680.00--40.73--25-PA
SS



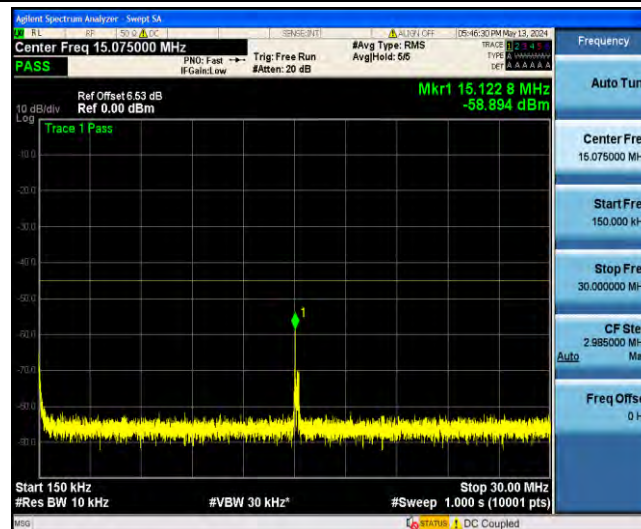
1-N38-PC3-30-40-L-1-NS_01-DFT-PI2BPSK-Inner_1RB_Left-1@1-3000-12000-Ant41-5888.10--46.73--25-P
ASS



1-N38-PC3-30-40-L-1-NS_01-DFT-PI2BPSK-Inner_1RB_Left-1@1-12000-20000-Ant41-18765.20--43.77--2
5-PASS



1-N38-PC3-30-40-M-1-NS_01-DFT-PI2BPSK-Inner_1RB_Left-1@1-0.009-0.15-Ant41-0.01--64.19--55-PASS



1-N38-PC3-30-40-M-1-NS_01-DFT-PI2BPSK-Inner_1RB_Left-1@1-0.15-30-Ant41-15.12--58.89--45-PASS



1-N38-PC3-30-40-M-1-NS_01-DFT-PI2BPSK-Inner_1RB_Left-1@1-30-1000-Ant41-895.14--54.59--35-PASS



1-N38-PC3-30-40-M-1-NS_01-DFT-PI2BPSK-Inner_1RB_Left-1@1-1000-3000-Ant41-2674.20--40.65--25-P
ASS

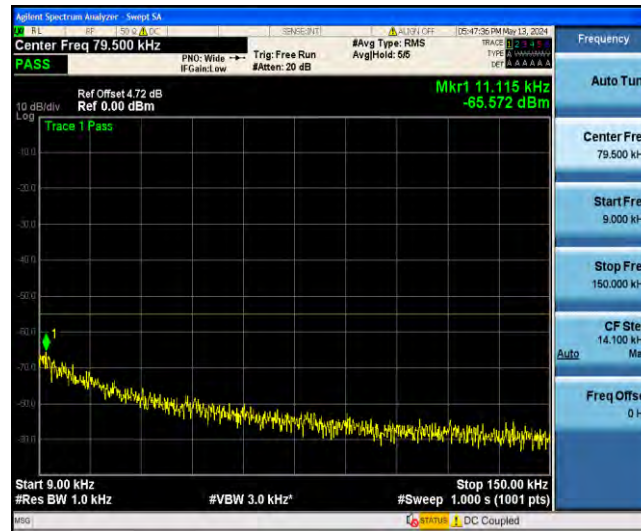


1-N38-PC3-30-40-M-1-NS_01-DFT-PI2BPSK-Inner_1RB_Left-1@1-3000-12000-Ant41-5852.55--46.63--25-
PASS

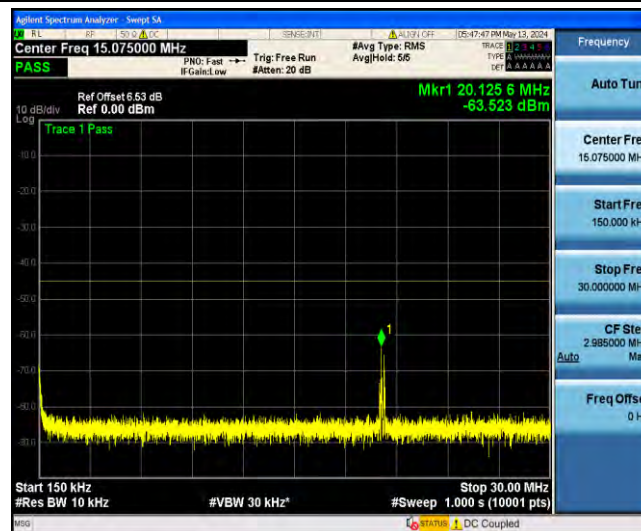


1-N38-PC3-30-40-M-1-NS_01-DFT-PI2BPSK-Inner_1RB_Left-1@1-12000-20000-Ant41-18748.80--43.81--2

5-PASS



1-N38-PC3-30-40-H-1-NS_01-DFT-PI2BPSK-Inner_1RB_Left-1@1-0.009-0.15-Ant41-0.01--65.57--55-PASS



1-N38-PC3-30-40-H-1-NS_01-DFT-PI2BPSK-Inner_1RB_Left-1@1-0.15-30-Ant41-20.13--63.52--45-PASS



1-N38-PC3-30-40-H-1-NS_01-DFT-PI2BPSK-Inner_1RB_Left-1@1-30-1000-Ant41-901.45--54.66--35-PASS



1-N38-PC3-30-40-H-1-NS_01-DFT-PI2BPSK-Inner_1RB_Left-1@1-1000-3000-Ant41-2667.40--40.78--25-P
ASS



1-N38-PC3-30-40-H-1-NS_01-DFT-PI2BPSK-Inner_1RB_Left-1@1-3000-12000-Ant41-5879.10--46.76--25-P
ASS



1-N38-PC3-30-40-H-1-NS_01-DFT-PI2BPSK-Inner_1RB_Left-1@1-12000-20000-Ant41-18783.60--43.60--2

5-PASS

Field Strength of Spurious Radiation

SA Band 38 ANT41-Low channel								
Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	S.G. Power (dBm)	Cable Loss (dB)	Antenna Gain (dBi)	Polarization (H/V)	Result
5144.0	-63.5	-25	-38.5	-69.11	4.62	10.23	Horizontal	Pass
7716.0	-60.25	-25	-35.25	-67.28	4.96	11.99	Horizontal	Pass
10288.0	-57.18	-25	-32.18	-64.75	5.51	13.08	Horizontal	Pass
5144.0	-63.88	-25	-38.88	-69.49	4.62	10.23	Vertical	Pass
7716.0	-60.24	-25	-35.24	-67.27	4.96	11.99	Vertical	Pass
10288.0	-57.33	-25	-32.33	-64.9	5.51	13.08	Vertical	Pass

SA Band 38 ANT41-Middle channel								
Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	S.G. Power (dBm)	Cable Loss (dB)	Antenna Gain (dBi)	Polarization (H/V)	Result
5154.0	-63.27	-25	-38.27	-68.89	4.62	10.24	Horizontal	Pass
7731.0	-59.99	-25	-34.99	-67.04	4.96	12.01	Horizontal	Pass
10344.0	-56.67	-25	-31.67	-64.24	5.52	13.09	Horizontal	Pass
5154.0	-62.99	-25	-37.99	-68.61	4.62	10.24	Vertical	Pass
7731.0	-59.91	-25	-34.91	-66.96	4.96	12.01	Vertical	Pass
10344.0	-56.77	-25	-31.77	-64.34	5.52	13.09	Vertical	Pass

SA Band 38 ANT41-High channel								
Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	S.G. Power (dBm)	Cable Loss (dB)	Antenna Gain (dBi)	Polarization (H/V)	Result
5164.0	-63.51	-25	-38.51	-69.13	4.62	10.24	Horizontal	Pass
7746.0	-59.7	-25	-34.7	-66.77	4.96	12.03	Horizontal	Pass
10328.0	-57.21	-25	-32.21	-64.79	5.51	13.09	Horizontal	Pass
5164.0	-63.43	-25	-38.43	-69.05	4.62	10.24	Vertical	Pass
7746.0	-60.06	-25	-35.06	-67.13	4.96	12.03	Vertical	Pass
10328.0	-57.23	-25	-32.23	-64.81	5.51	13.09	Vertical	Pass

DC_4A_n38A-Low channel								
Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	S.G. Power (dBm)	Cable Loss (dB)	Antenna Gain (dBi)	Polarization (H/V)	Result
5144.0	-63.41	-25	-38.41	-69.02	4.62	10.23	Horizontal	Pass
7716.0	-60.69	-25	-35.69	-67.72	4.96	11.99	Horizontal	Pass
10288.0	-57.34	-25	-32.34	-64.91	5.51	13.08	Horizontal	Pass
5144.0	-64.07	-25	-39.07	-69.68	4.62	10.23	Vertical	Pass
7716.0	-60.21	-25	-35.21	-67.24	4.96	11.99	Vertical	Pass
10288.0	-57.27	-25	-32.27	-64.84	5.51	13.08	Vertical	Pass

DC_4A_n38A-Middle channel								
Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	S.G. Power (dBm)	Cable Loss (dB)	Antenna Gain (dBi)	Polarization (H/V)	Result
5154.0	-64.01	-25	-39.01	-69.63	4.62	10.24	Horizontal	Pass
7731.0	-59.57	-25	-34.57	-66.62	4.96	12.01	Horizontal	Pass
10344.0	-56.93	-25	-31.93	-64.5	5.52	13.09	Horizontal	Pass
5154.0	-64.3	-25	-39.3	-69.92	4.62	10.24	Vertical	Pass
7731.0	-60.39	-25	-35.39	-67.44	4.96	12.01	Vertical	Pass
10344.0	-56.74	-25	-31.74	-64.31	5.52	13.09	Vertical	Pass

DC_4A_n38A-High channel								
Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	S.G. Power (dBm)	Cable Loss (dB)	Antenna Gain (dBi)	Polarization (H/V)	Result
5164.0	-63.89	-25	-38.89	-69.51	4.62	10.24	Horizontal	Pass
7746.0	-60.21	-25	-35.21	-67.28	4.96	12.03	Horizontal	Pass
10328.0	-57.63	-25	-32.63	-65.21	5.51	13.09	Horizontal	Pass
5164.0	-63.84	-25	-38.84	-69.46	4.62	10.24	Vertical	Pass
7746.0	-59.52	-25	-34.52	-66.59	4.96	12.03	Vertical	Pass
10328.0	-57.52	-25	-32.52	-65.1	5.51	13.09	Vertical	Pass

Remark:

1) All antennas of RSE are tested, and only the worst data is presented.

Frequency Stability for SA

Test Result

Frequency Error VS. Voltage

Voltage										
Band	SCS	Bandwidth	Modulation	Channel	RB Config	Voltage (Vdc)	Temperature (°C)	Deviation (Hz)	Deviation (ppm)	Verdict
N38	30	40	DFT-PI2BPSK	M	100@0	VH	NT	-7.90	0.00	PASS
N38	30	40	DFT-PI2BPSK	M	100@0	VN	NT	-11.00	0.00	PASS
N38	30	40	DFT-PI2BPSK	M	100@0	VL	NT	18.50	0.01	PASS
N38	30	40	CP-QPSK	M	106@0	VH	NT	9.10	0.00	PASS
N38	30	40	CP-QPSK	M	106@0	VN	NT	7.60	0.00	PASS
N38	30	40	CP-QPSK	M	106@0	VL	NT	18.90	0.01	PASS

Frequency Error VS. Temperature

Temperature										
Band	SCS	Bandwidth	Modulation	Channel	RB Config	Voltage (Vdc)	Temperature (°C)	Deviation (Hz)	Deviation (ppm)	Verdict
N38	30	40	DFT-PI2BPSK	M	100@0	NV	50	11.500000	0.004432	PASS
N38	30	40	DFT-PI2BPSK	M	100@0	NV	-20	16.300000	0.006281	PASS
N38	30	40	DFT-PI2BPSK	M	100@0	NV	-10	11.600000	0.004470	PASS
N38	30	40	DFT-PI2BPSK	M	100@0	NV	0	16.500000	0.006358	PASS
N38	30	40	DFT-PI2BPSK	M	100@0	NV	10	7.300000	0.002813	PASS
N38	30	40	DFT-PI2BPSK	M	100@0	NV	20	12.900000	0.004971	PASS
N38	30	40	DFT-PI2BPSK	M	100@0	NV	30	8.500000	0.003276	PASS
N38	30	40	DFT-PI2BPSK	M	100@0	NV	-30	-10.200000	-0.003931	PASS
N38	30	40	DFT-PI2BPSK	M	100@0	NV	40	14.500000	0.005588	PASS
N38	30	40	CP-QPSK	M	106@0	NV	50	18.600000	0.007168	PASS
N38	30	40	CP-QPSK	M	106@0	NV	-20	12.000000	0.004624	PASS
N38	30	40	CP-QPSK	M	106@0	NV	-10	13.800000	0.005318	PASS
N38	30	40	CP-QPSK	M	106@0	NV	0	16.000000	0.006166	PASS
N38	30	40	CP-QPSK	M	106@0	NV	10	9.900000	0.003815	PASS
N38	30	40	CP-QPSK	M	106@0	NV	20	-11.400000	-0.004393	PASS
N38	30	40	CP-QPSK	M	106@0	NV	30	9.200000	0.003545	PASS
N38	30	40	CP-QPSK	M	106@0	NV	40	8.000000	0.003083	PASS
N38	30	40	CP-QPSK	M	106@0	NV	-30	6.900000	0.002659	PASS

---End of Attachment---