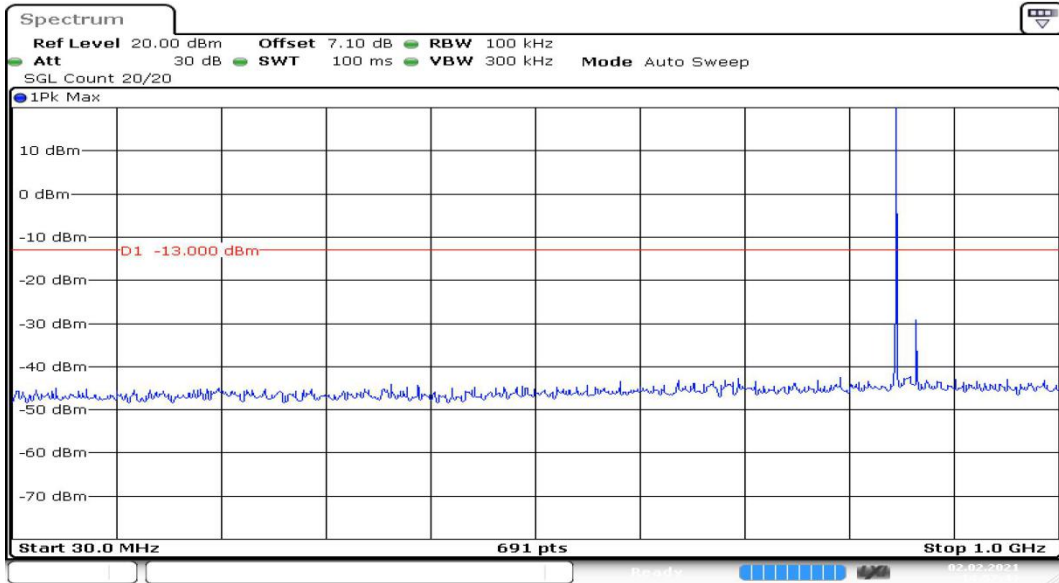
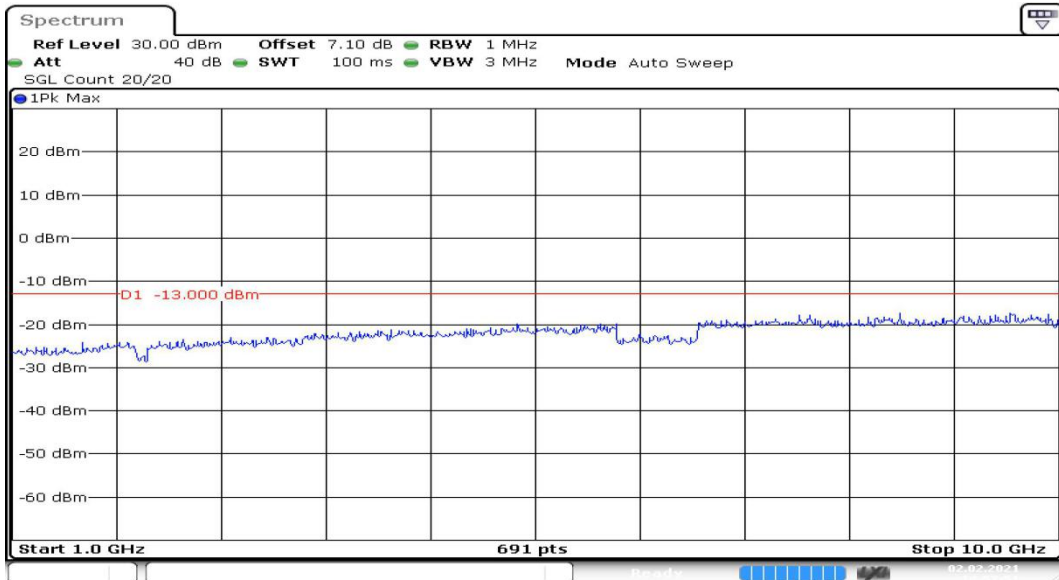


GPRS MODE:



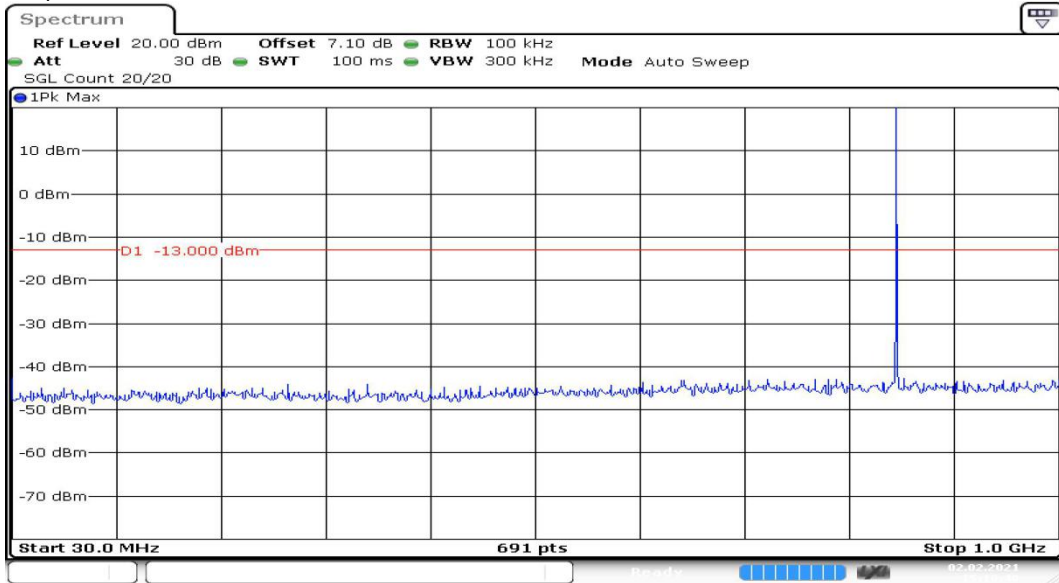
Channel 189 30MHz~1GHz(dBm)



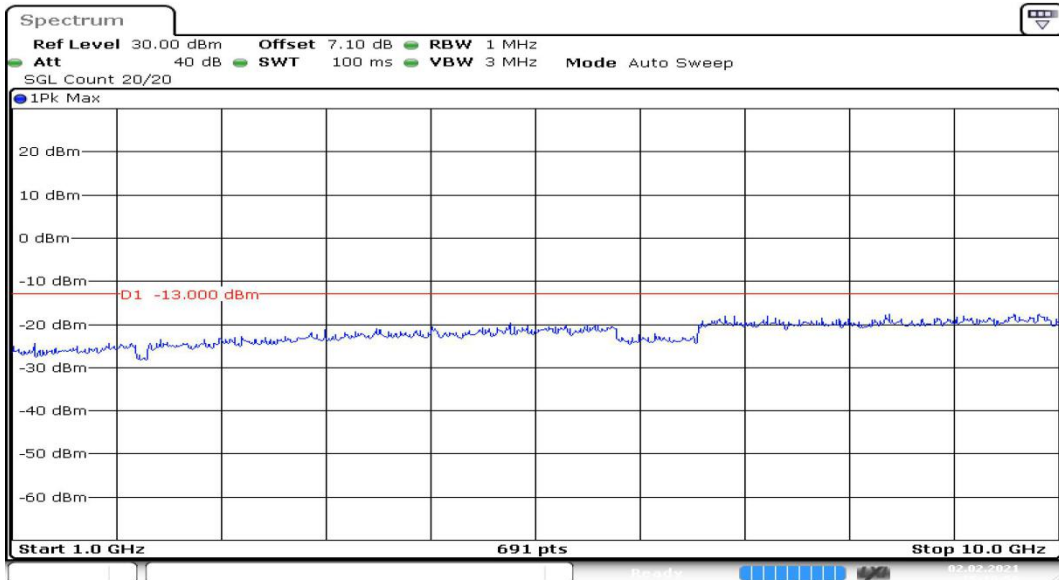
Channel 189 1GHz~10GHz(dBm)

Note: The signal beyond the limit is the signal transmitted by EUT.

EDGE (8PSK) MODE:



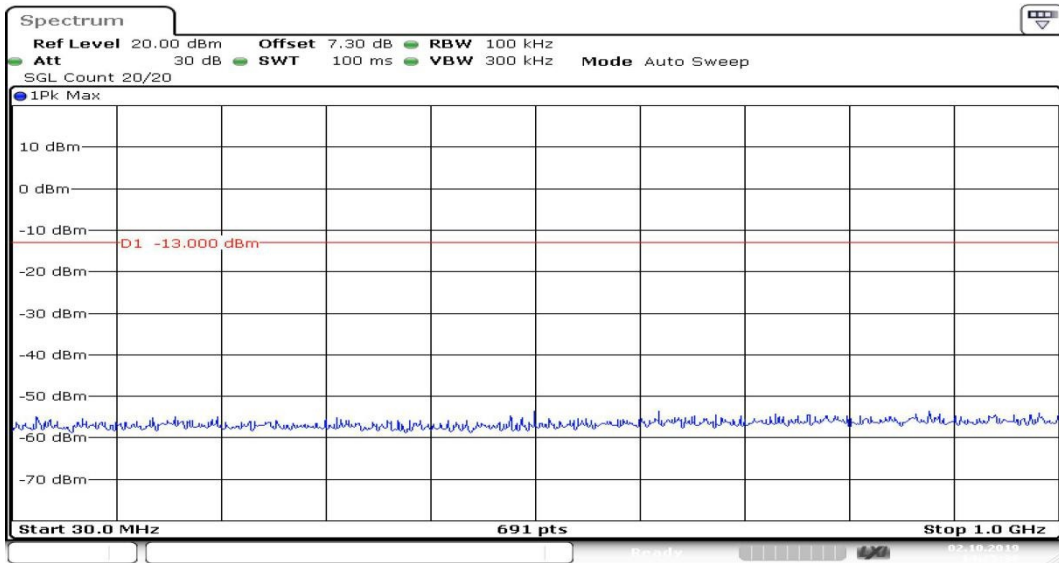
Channel 189 30MHz~1GHz(dBm)



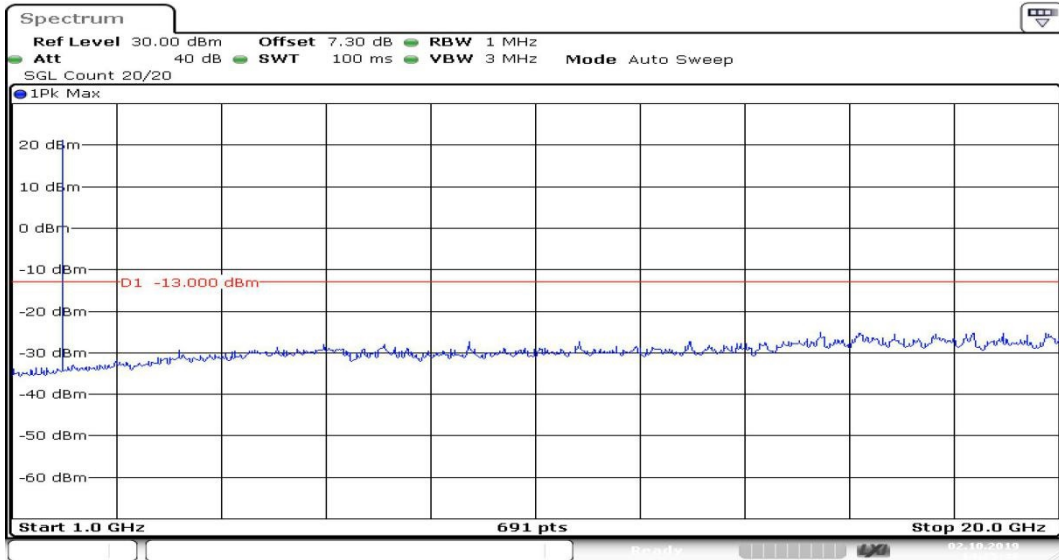
Channel 189 1GHz~10GHz(dBm)

Note: The signal beyond the limit is the signal transmitted by EUT.

PCS1900
GSM MODE:



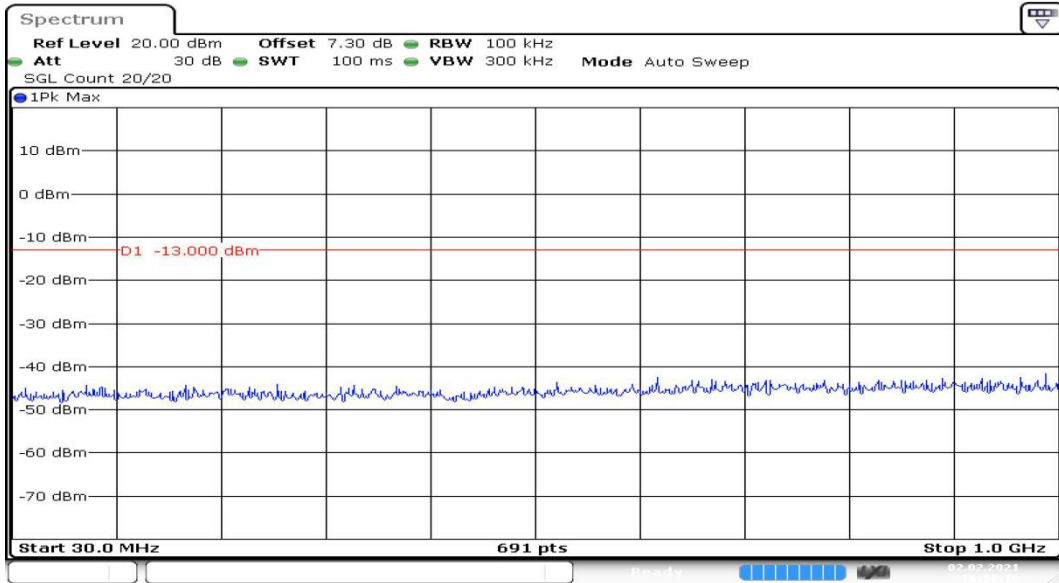
Channel 661 30MHz~1GHz(dBm)



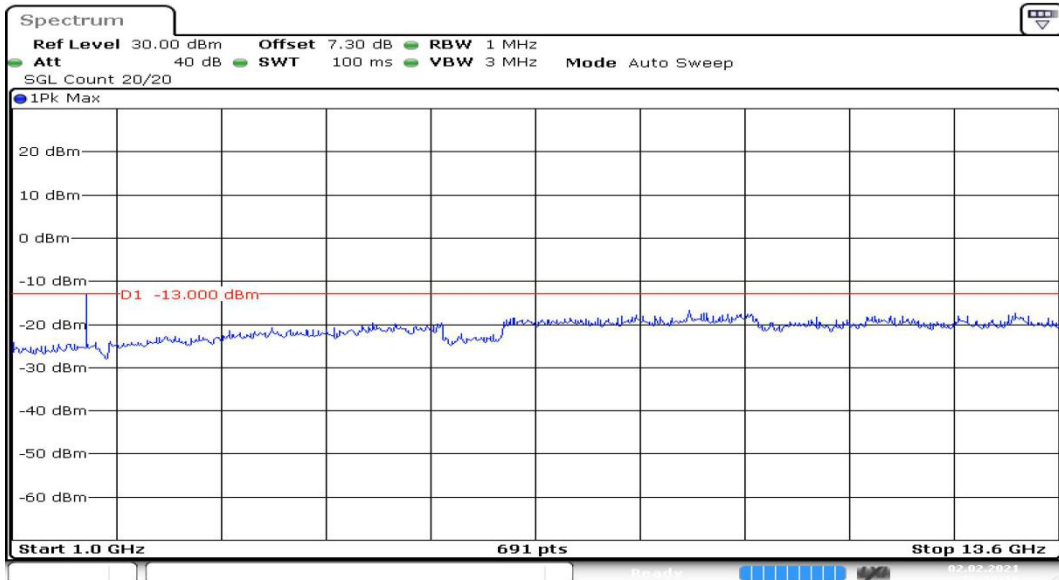
Channel 661 1GHz~20GHz(dBm)

Note: The signal beyond the limit is the signal transmitted by EUT.

GPRS MODE:



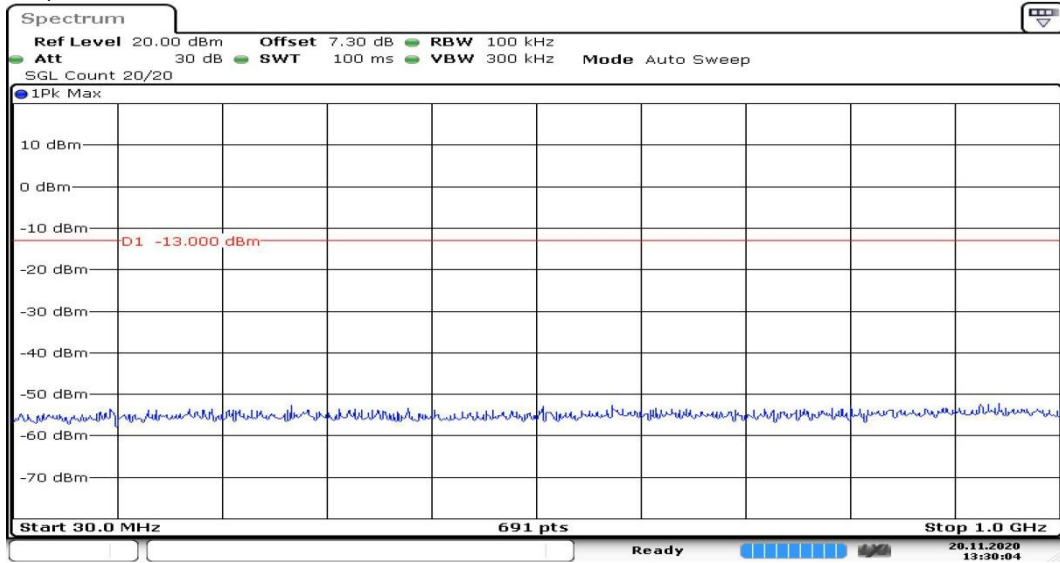
Channel 661 30MHz~1GHz(dBm)



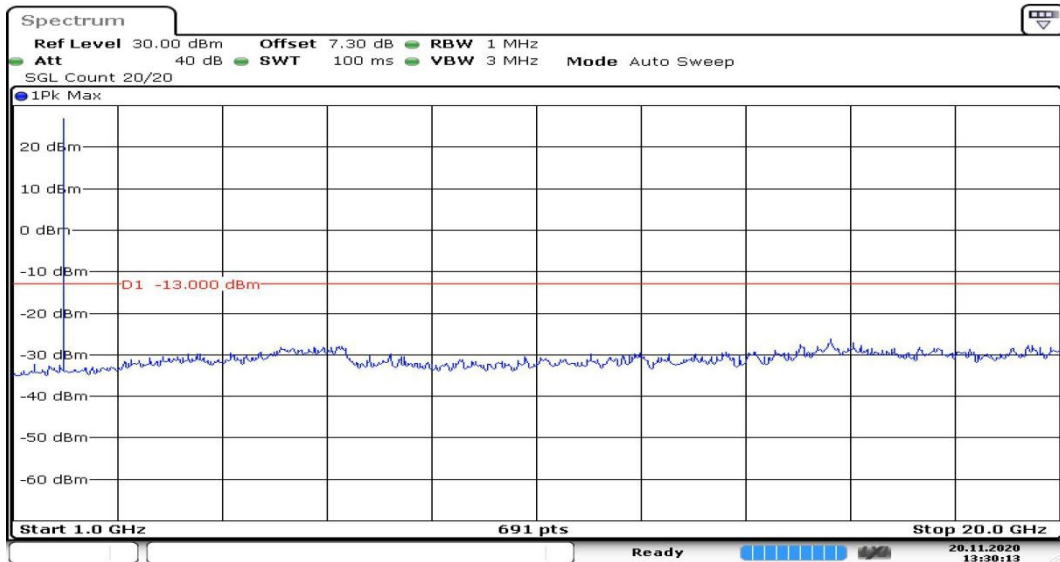
Channel 661 1GHz~20GHz(dBm)

Note: The signal beyond the limit is the signal transmitted by EUT.

EDGE (8PSK) MODE:



Channel 661 30MHz~1GHz



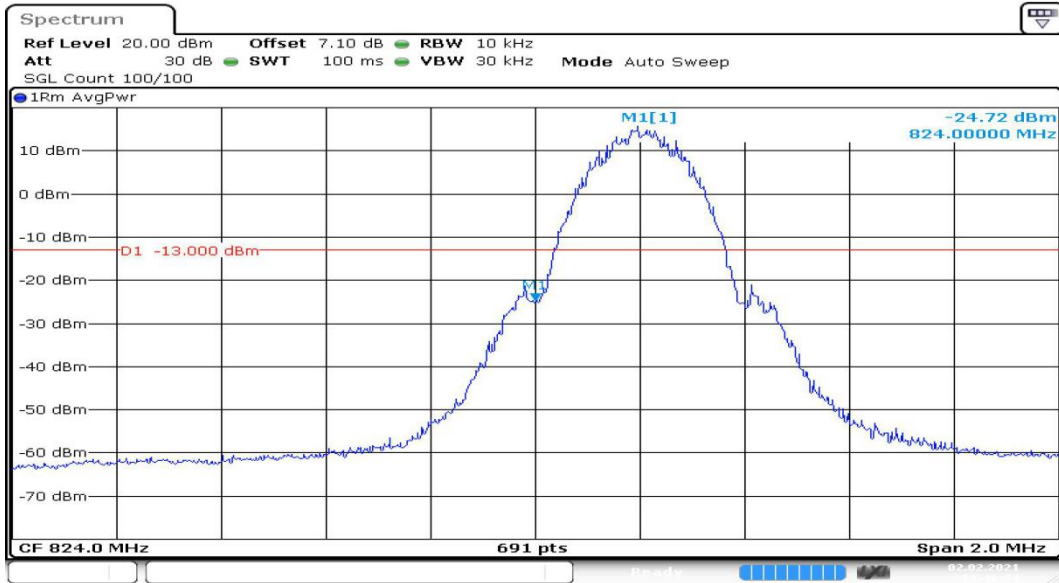
Channel 661 1GHz~20GHz

Note: The signal beyond the limit is the signal transmitted by EUT.

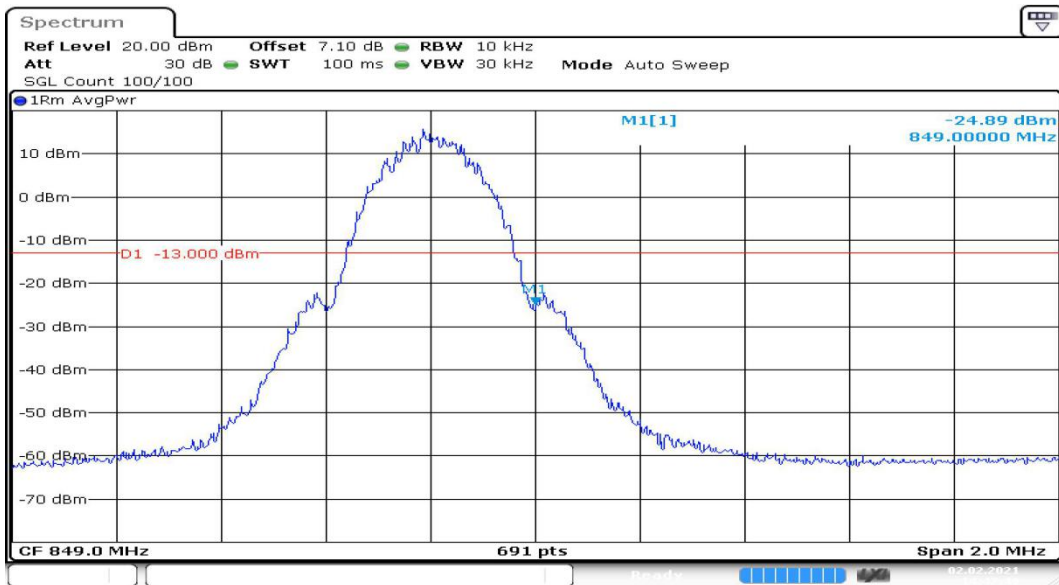
5. Band Edges Compliance

GSM850

GSM MODE:

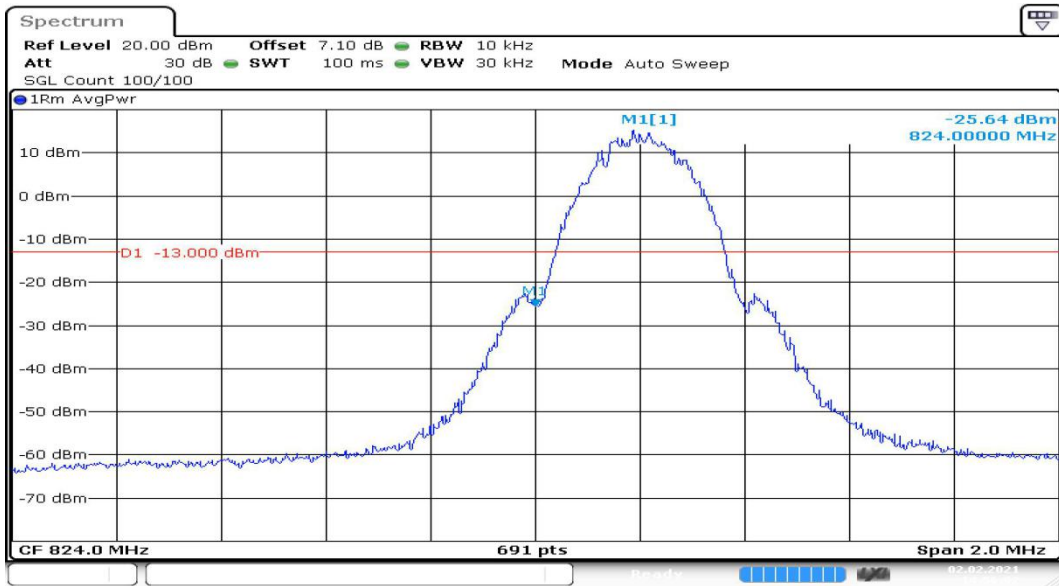


Channel 128

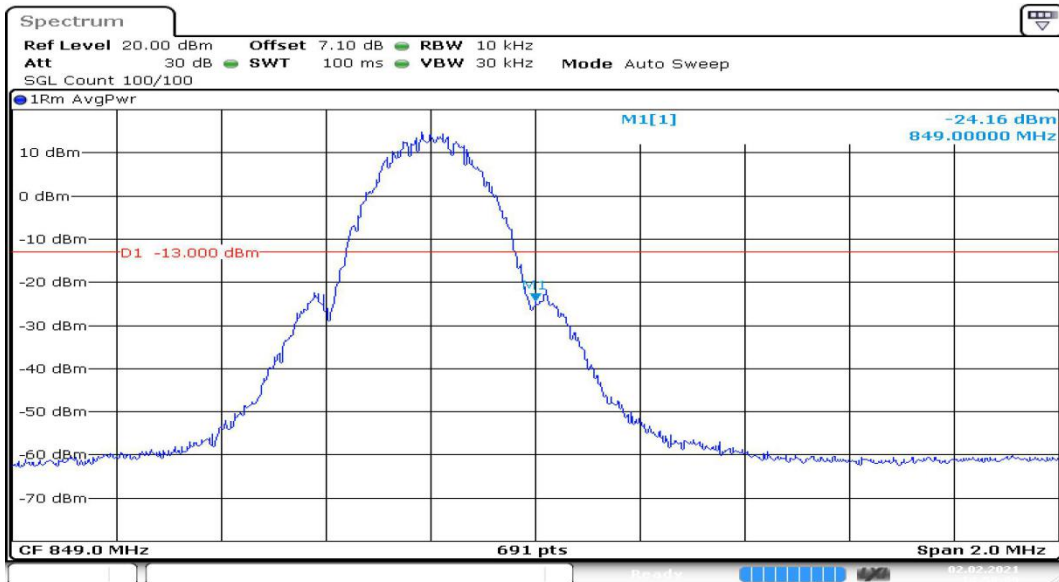


Channel 251

GPRS MODE:

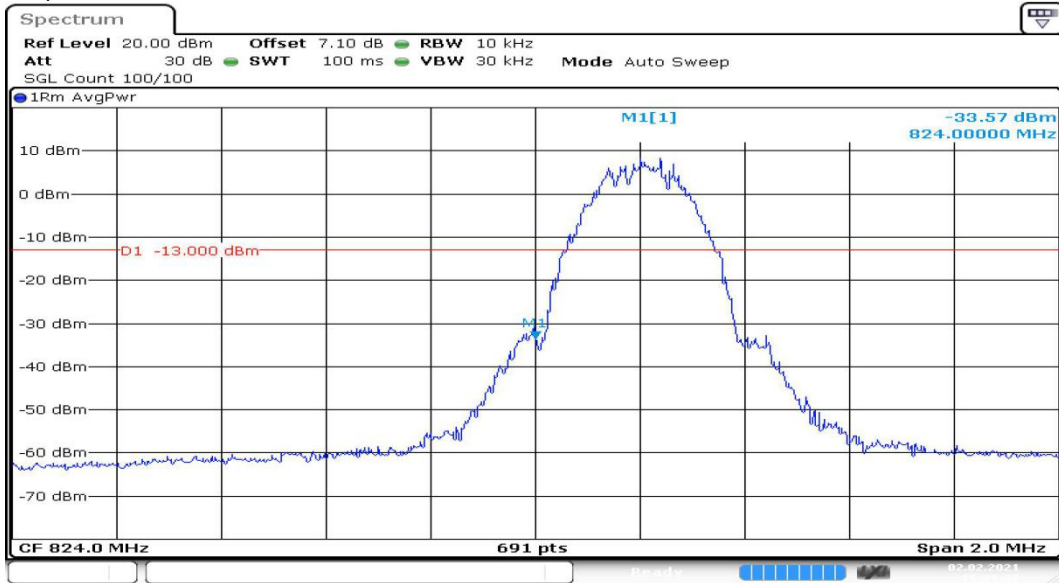


Channel 128

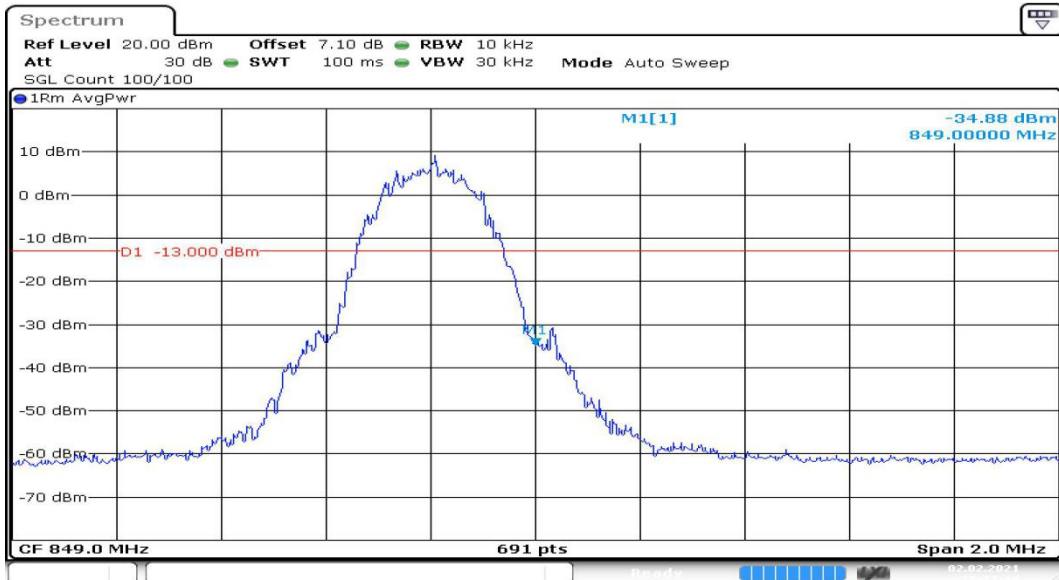


Channel 251

EDGE (8PSK) MODE:

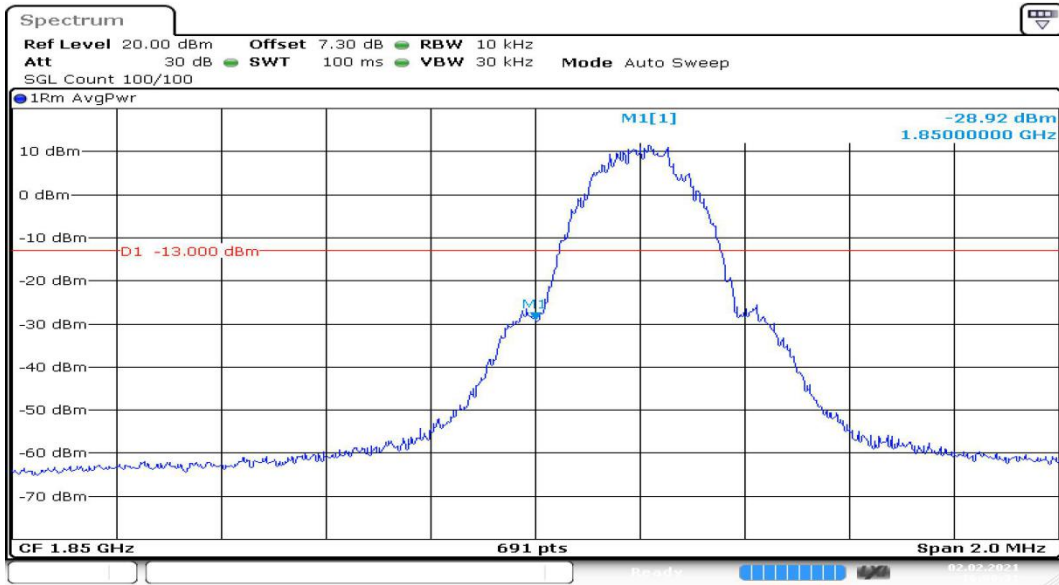


Channel 128

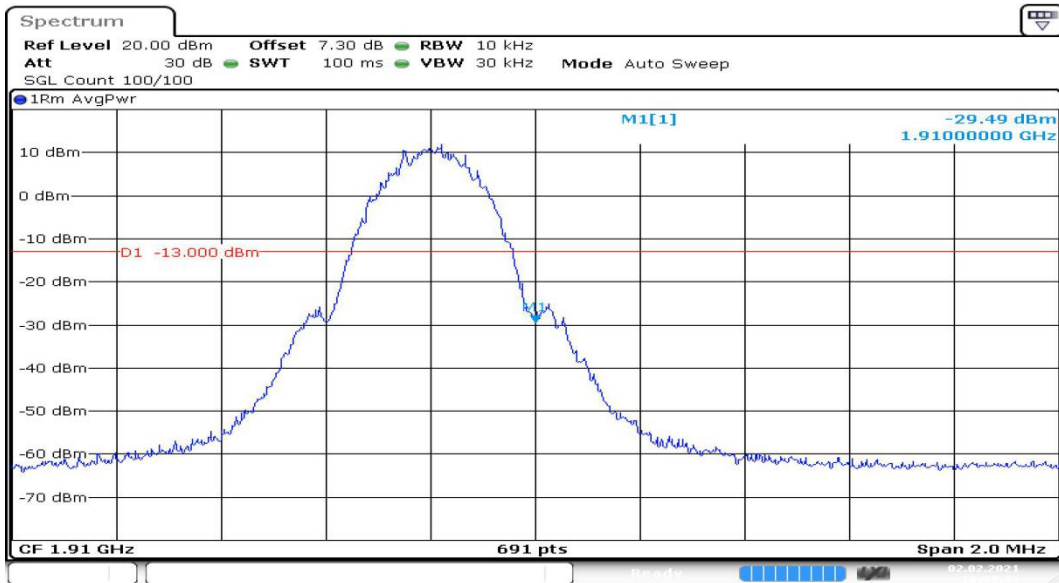


Channel 251

PCS1900
GSM MODE:

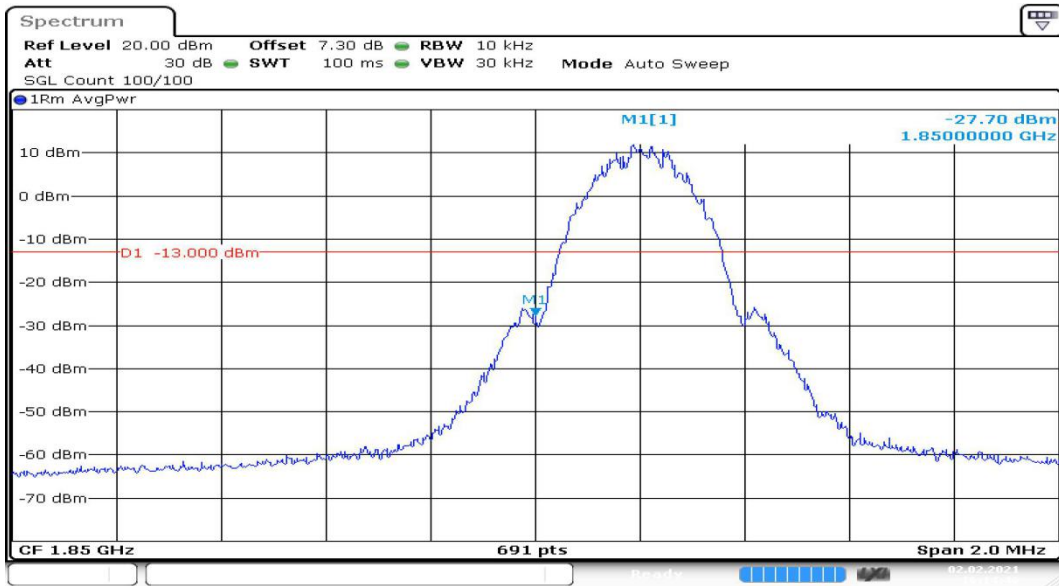


Channel 512

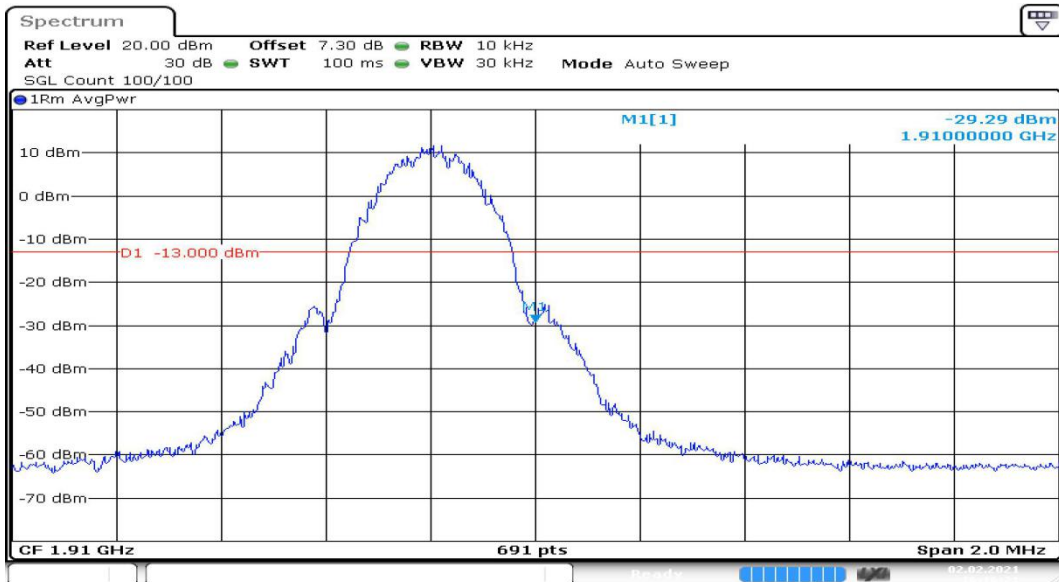


Channel 810

GPRS MODE:

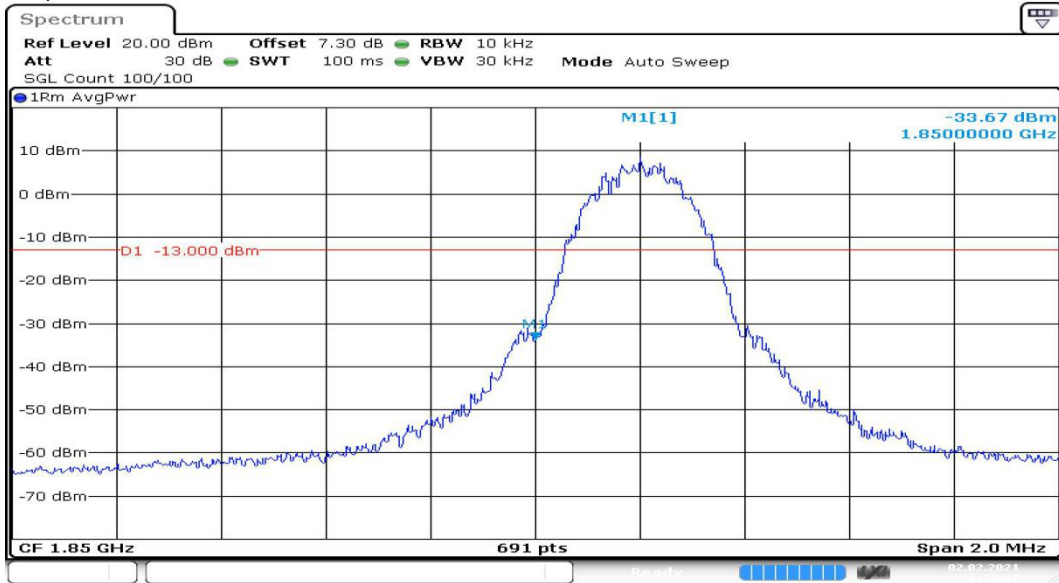


Channel 512

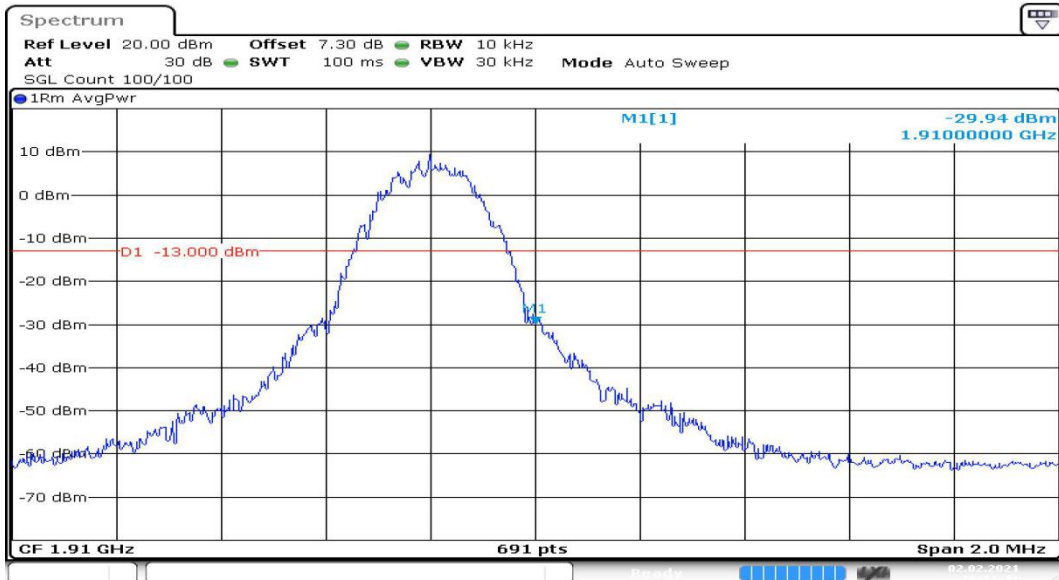


Channel 810

EDGE (8PSK) MODE:



Channel 512



Channel 810

6. Frequency Stability

GSM850

GSM MODE:

Temperature(°C)	Test Result (ppm)@NV		
	Channel 128	Channel 189	Channel 251
-30	-0.017	-0.002	-0.005
-20	-0.016	-0.002	-0.004
-10	-0.007	-0.002	0.001
0	-0.010	0.009	-0.008
+10	-0.013	0.009	-0.002
+20	0.000	0.000	0.000
+30	-0.002	0.005	0.003
+40	-0.001	0.017	-0.003
+50	-0.015	0.005	-0.003
Voltage	Test Result (ppm)@NT		
	Channel 128	Channel 189	Channel 251
LV	-0.016	0.011	-0.004
HV	-0.013	0.002	-0.005

GPRS MODE:

Temperature(°C)	Test Result (ppm)@NV		
	Channel 128	Channel 189	Channel 251
-30	-0.004	-0.019	0.006
-20	-0.005	-0.012	0.015
-10	0.011	-0.012	0.020
0	-0.002	-0.006	0.004
+10	-0.007	-0.008	0.012
+20	0.000	0.000	0.000
+30	0.000	-0.013	0.005
+40	0.001	0.021	0.003
+50	-0.005	-0.002	0.023
Voltage	Test Result (ppm)@NT		
	Channel 128	Channel 189	Channel 251
LV	0.011	-0.020	0.012
HV	0.008	-0.003	0.008

EDGE (8PSK) MODE:

Temperature(°C)	Test Result (ppm)@NV		
	Channel 128	Channel 189	Channel 251
-30	0.005	0.006	0.002
-20	0.006	0.008	-0.004
-10	0.009	0.008	0.000
0	0.003	0.003	-0.009
+10	0.002	0.003	-0.001
+20	0.000	0.000	0.000
+30	0.004	0.010	0.003
+40	0.008	0.007	0.004
+50	0.007	0.003	0.001
Voltage	Test Result (ppm)@NT		
	Channel 128	Channel 189	Channel 251
LV	0.005	0.003	-0.004
HV	0.001	0.007	-0.003

PCS1900

GSM MODE:

Temperature(°C)	Test Result (ppm)@NV		
	Channel 512	Channel 661	Channel 810
-30	-0.003	-0.002	0.003
-20	0.002	0.006	0.008
-10	-0.004	0.002	0.012
0	-0.003	-0.007	0.007
+10	-0.001	-0.002	0.000
+20	0.000	0.000	0.000
+30	-0.004	-0.008	0.004
+40	-0.007	-0.002	-0.001
+50	-0.007	-0.003	0.000
Voltage	Test Result (ppm)@NT		
	Channel 512	Channel 661	Channel 810
LV	0.000	0.003	0.009
HV	0.002	0.002	-0.004

GPRS MODE:

Temperature(°C)	Test Result (ppm)@NV		
	Channel 512	Channel 661	Channel 810
-30	-0.005	-0.002	0.003
-20	-0.005	-0.004	0.007
-10	-0.009	-0.003	0.006
0	-0.005	0.006	0.001
+10	0.006	0.002	-0.004
+20	0.000	0.000	0.000
+30	-0.005	0.006	0.001
+40	-0.003	0.001	0.000
+50	-0.005	0.001	0.012
Voltage	Test Result (ppm)@NT		
	Channel 512	Channel 661	Channel 810
LV	-0.003	0.002	-0.001
HV	-0.003	-0.005	-0.001

EDGE (8PSK) MODE:

Temperature(°C)	Test Result (ppm)@NV		
	Channel 512	Channel 661	Channel 810
-30	0.002	0.002	0.006
-20	-0.001	-0.011	-0.003
-10	-0.002	-0.014	-0.008
0	-0.008	-0.009	-0.004
+10	-0.004	-0.007	-0.002
+20	0.000	0.000	0.000
+30	-0.002	-0.009	-0.004
+40	-0.008	-0.009	-0.008
+50	-0.009	-0.014	-0.008
Voltage	Test Result (ppm)@NT		
	Channel 512	Channel 661	Channel 810
LV	-0.001	-0.006	0.009
HV	0.002	0.000	0.000