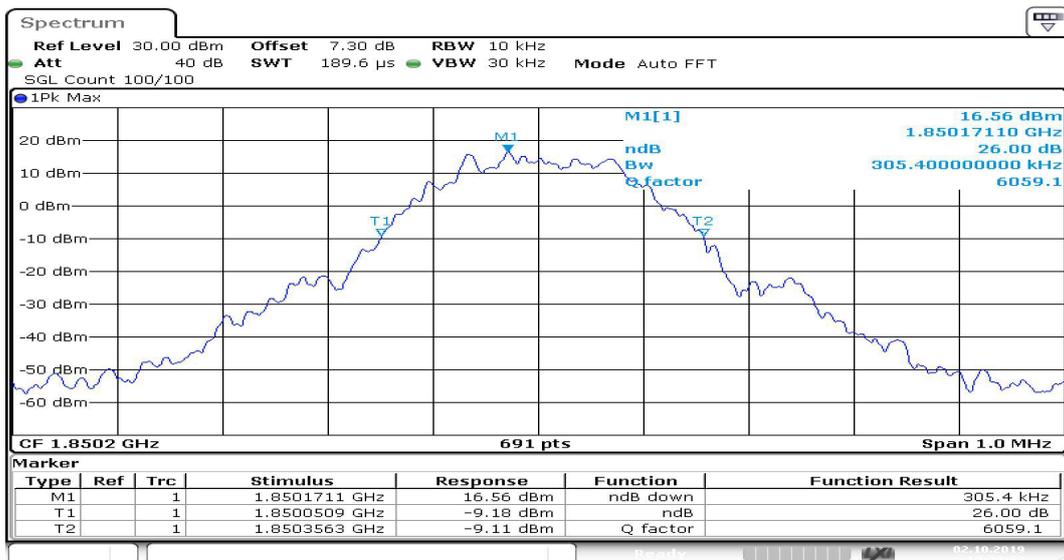Date: 20.NOV.2020 13:04:39
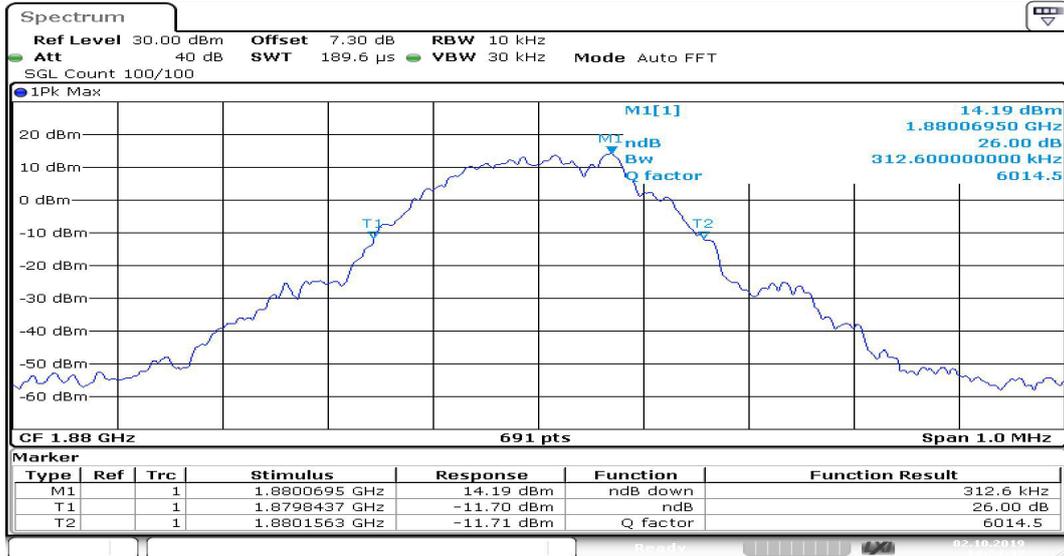
Channel 251

PCS1900
GSM MODE:
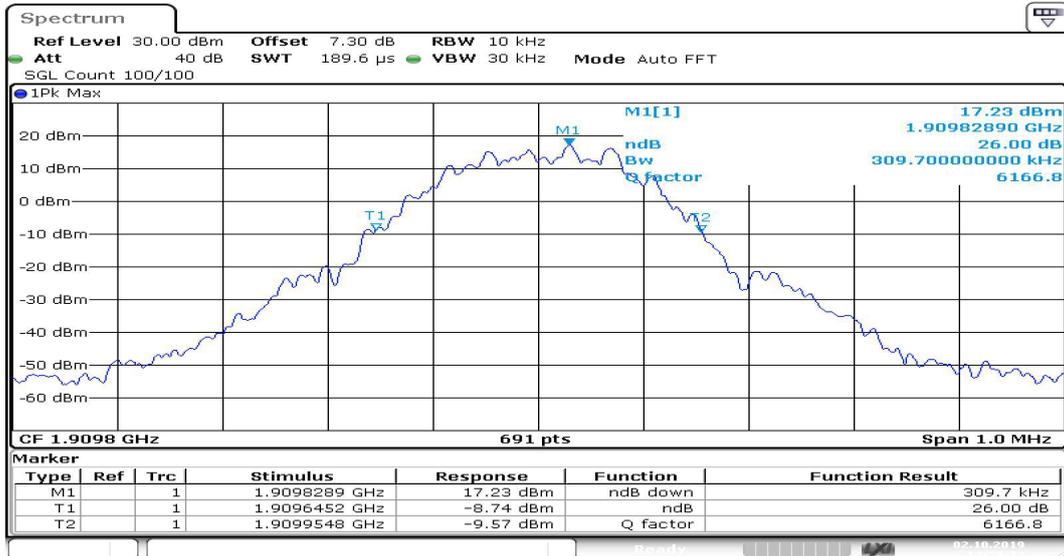

Date: 2.OCT.2019 14:23:33

Channel 512

Spectrum							
Ref Level 30.00 dBm		Offset 7.30 dB		RBW 10 kHz			
● Att 40 dB		SWT 189.6 µs ●		VBW 30 kHz		Mode Auto FFT	
SGL Count 100/100							

1Pk Max

M1[1] 14.19 dBm
1.88006950 GHz
ndB 26.00 dB
Bw 312.600000000 kHz
Q factor 6014.5

CF 1.88 GHz   691 pts   Span 1.0 MHz

Marker						
Type	Ref	Trc	Stimulus	Response	Function	Function Result
M1		1	1.8800695 GHz	14.19 dBm	ndB down	312.6 kHz
T1		1	1.8798437 GHz	-11.70 dBm	ndB	26.00 dB
T2		1	1.8801563 GHz	-11.71 dBm	Q factor	6014.5

Date: 2.OCT.2019 14:24:37

Channel 661

Spectrum							
Ref Level 30.00 dBm		Offset 7.30 dB		RBW 10 kHz			
● Att 40 dB		SWT 189.6 µs ●		VBW 30 kHz		Mode Auto FFT	
SGL Count 100/100							

1Pk Max

M1[1] 17.23 dBm
1.90982890 GHz
ndB 26.00 dB
Bw 309.700000000 kHz
Q factor 6166.8

CF 1.9098 GHz   691 pts   Span 1.0 MHz

Marker						
Type	Ref	Trc	Stimulus	Response	Function	Function Result
M1		1	1.9098289 GHz	17.23 dBm	ndB down	309.7 kHz
T1		1	1.9096452 GHz	-8.74 dBm	ndB	26.00 dB
T2		1	1.9099548 GHz	-9.57 dBm	Q factor	6166.8

Date: 2.OCT.2019 14:25:22

Channel 810

GPRS MODE:
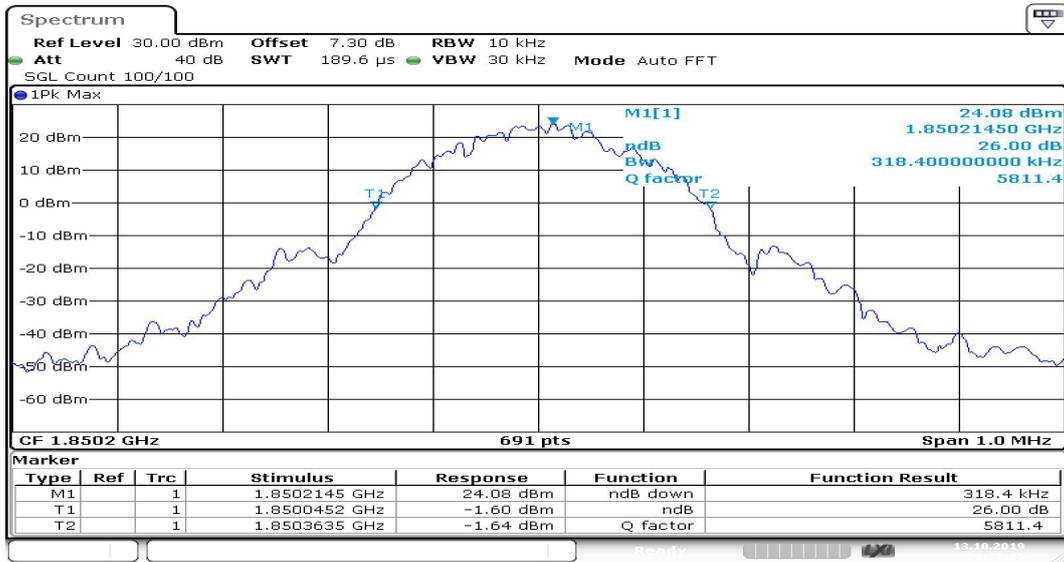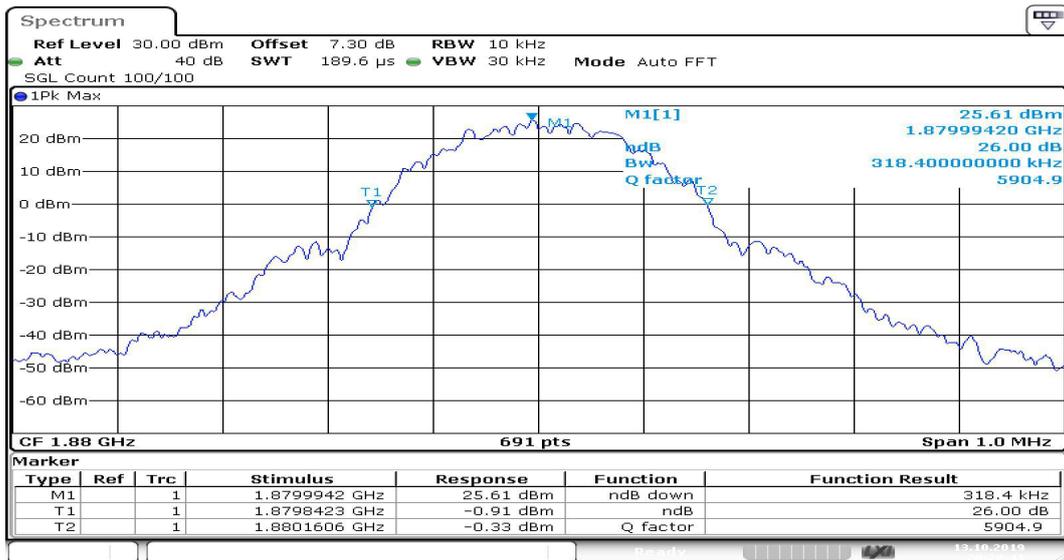
Channel 512
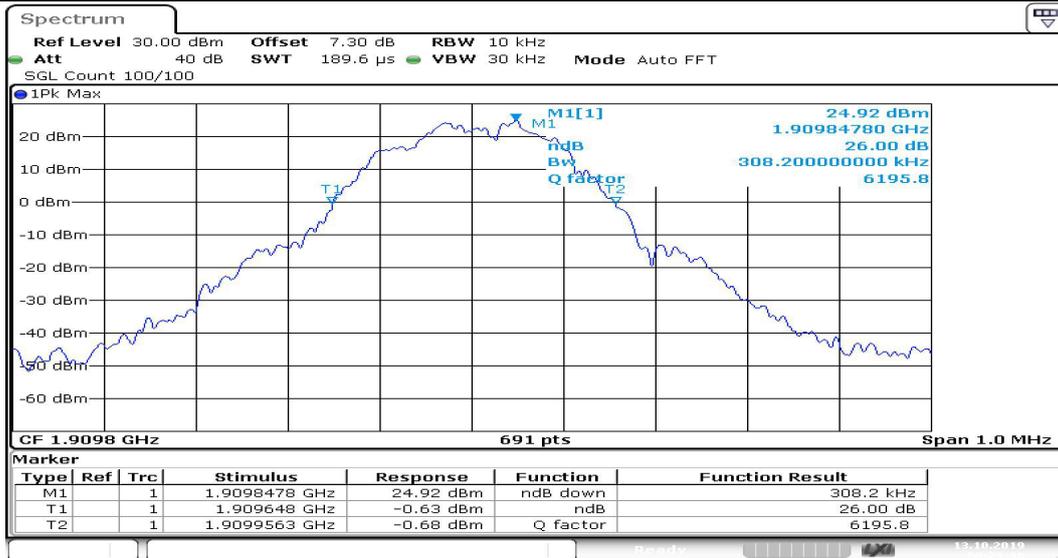
Channel 661

Date: 13.OCT.2019 20:29:39

Channel 810

EDGE (8PSK) MODE:
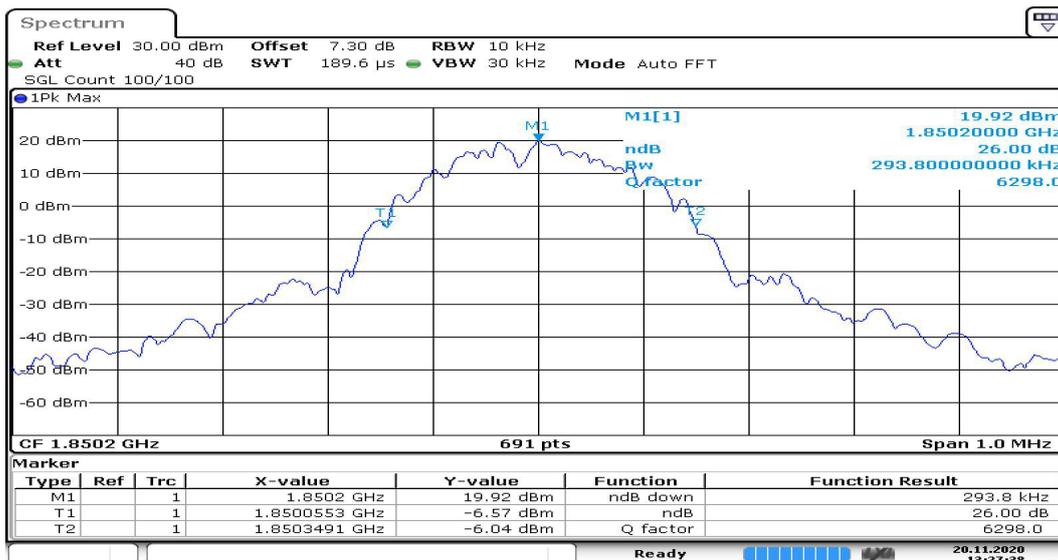
Date: 20.NOV.2020 13:27:39

Channel 512

Spectrum

Ref Level 30.00 dBm   Offset 7.30 dB   RBW 10 kHz
● Att   40 dB   SWT   189.6 µs ● VBW 30 kHz   Mode Auto FFT
SGL Count 100/100

● 1Pk Max

	M1[1]	23.45 dBm
		1.87997680 GHz
	ndB	26.00 dB
	Bw	298.100000000 kHz
	Q factor	6306.1

CF 1.88 GHz   691 pts   Span 1.0 MHz

Marker

Type	Ref	Trc	X-value	Y-value	Function	Function Result
M1		1	1.8799768 GHz	23.45 dBm	ndB down	298.1 kHz
T1		1	1.879848 GHz	-2.70 dBm	ndB	26.00 dB
T2		1	1.8801462 GHz	-3.20 dBm	Q factor	6306.1

Ready   20.11.2020 13:28:53

Date: 20.NOV.2020 13:28:53

Channel 661

Spectrum

Ref Level 30.00 dBm   Offset 7.30 dB   RBW 10 kHz
● Att   40 dB   SWT   189.6 µs ● VBW 30 kHz   Mode Auto FFT
SGL Count 100/100

● 1Pk Max

	M1[1]	22.58 dBm
		1.90977110 GHz
	ndB	26.00 dB
	Bw	308.200000000 kHz
	Q factor	6195.5

CF 1.9098 GHz   691 pts   Span 1.0 MHz

Marker

Type	Ref	Trc	X-value	Y-value	Function	Function Result
M1		1	1.9097711 GHz	22.58 dBm	ndB down	308.2 kHz
T1		1	1.909648 GHz	-2.84 dBm	ndB	26.00 dB
T2		1	1.9099563 GHz	-3.68 dBm	Q factor	6195.5

Ready   20.11.2020 13:29:49

Date: 20.NOV.2020 13:29:49

Channel 810

4.   Spurious Emissions at antenna terminal
GSM850
GSM MODE:
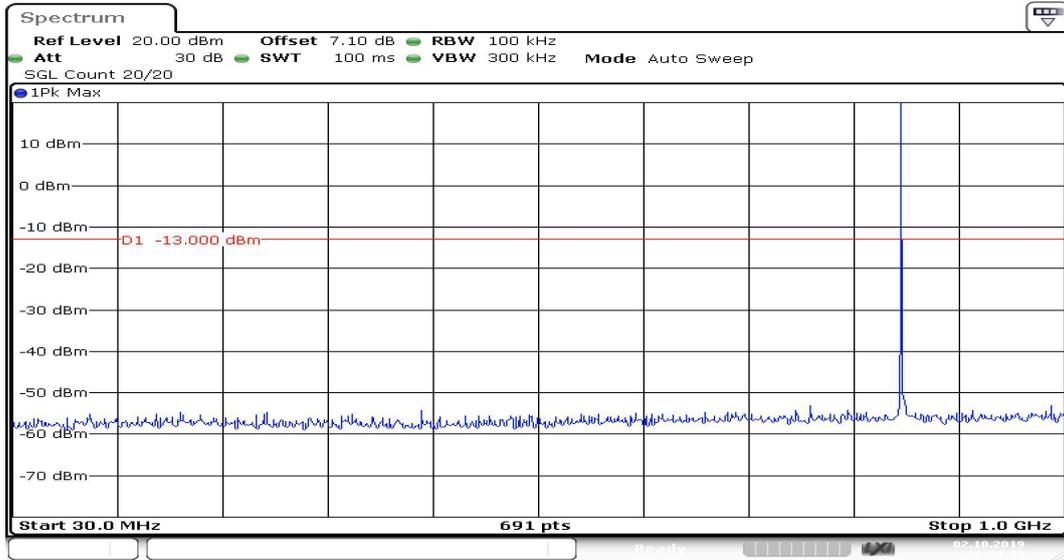
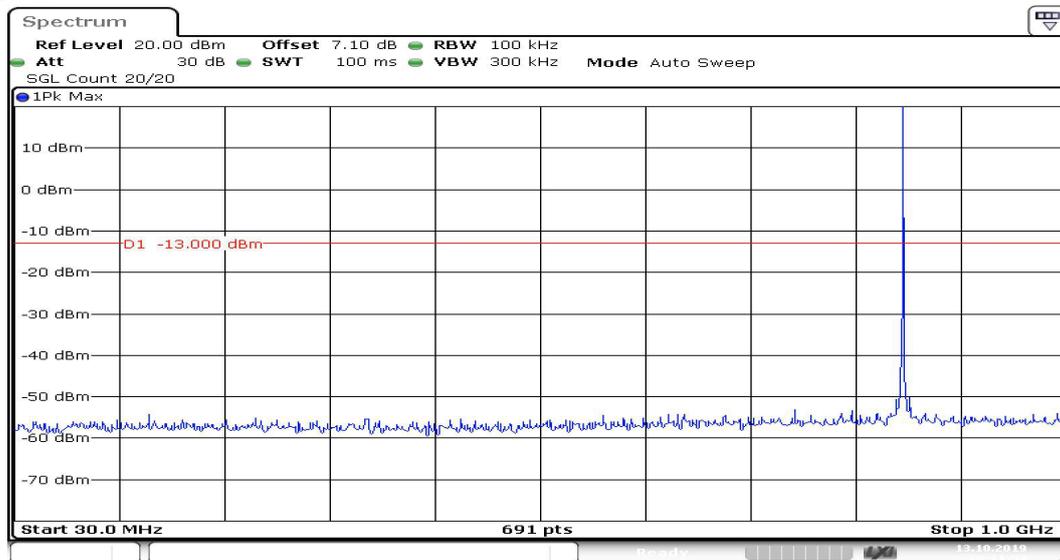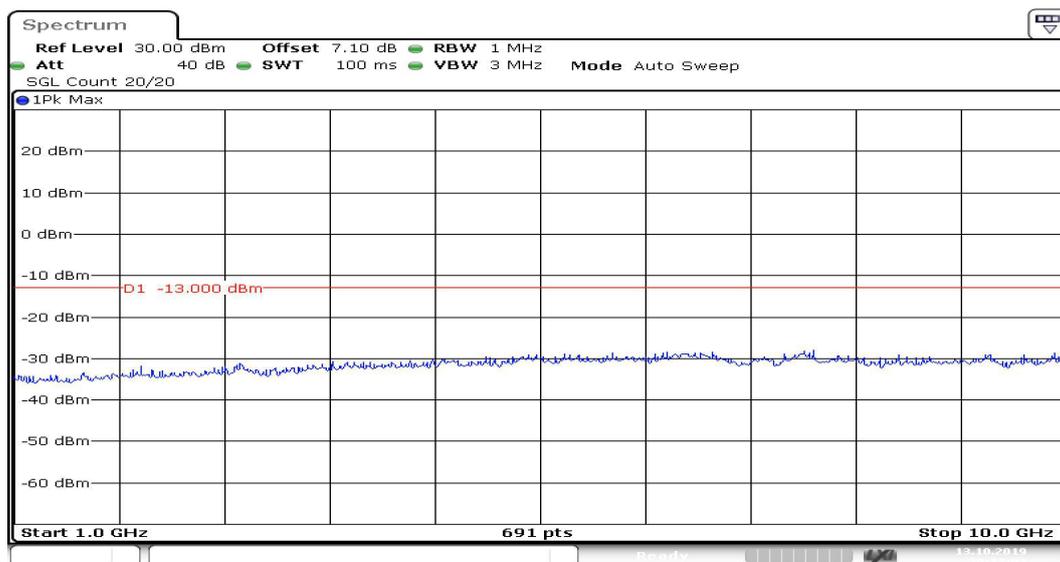
Channel 189 30MHz~1GHz(dBm)

Channel 189 1GHz~10GHz(dBm)
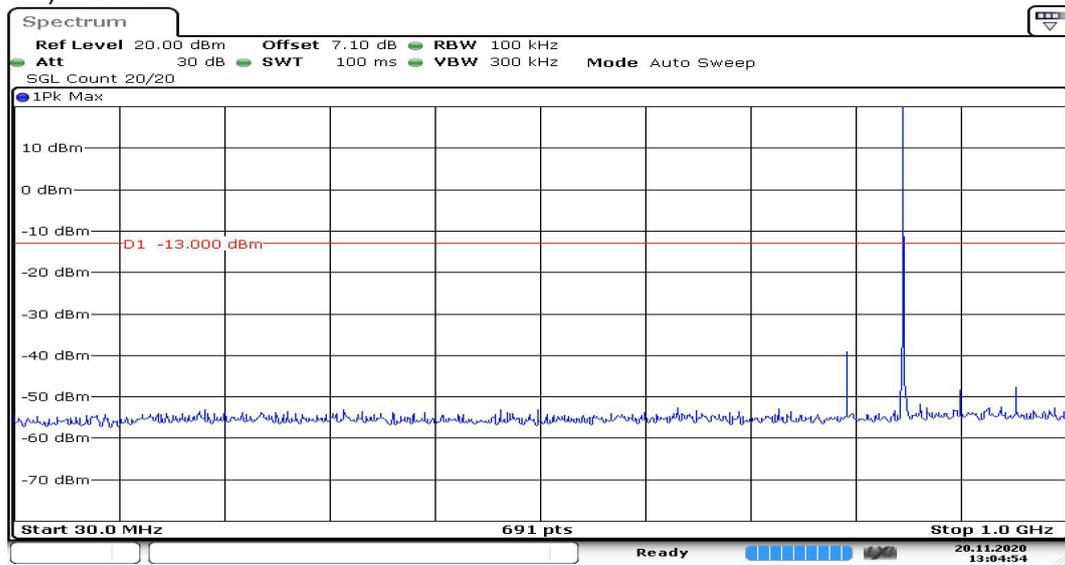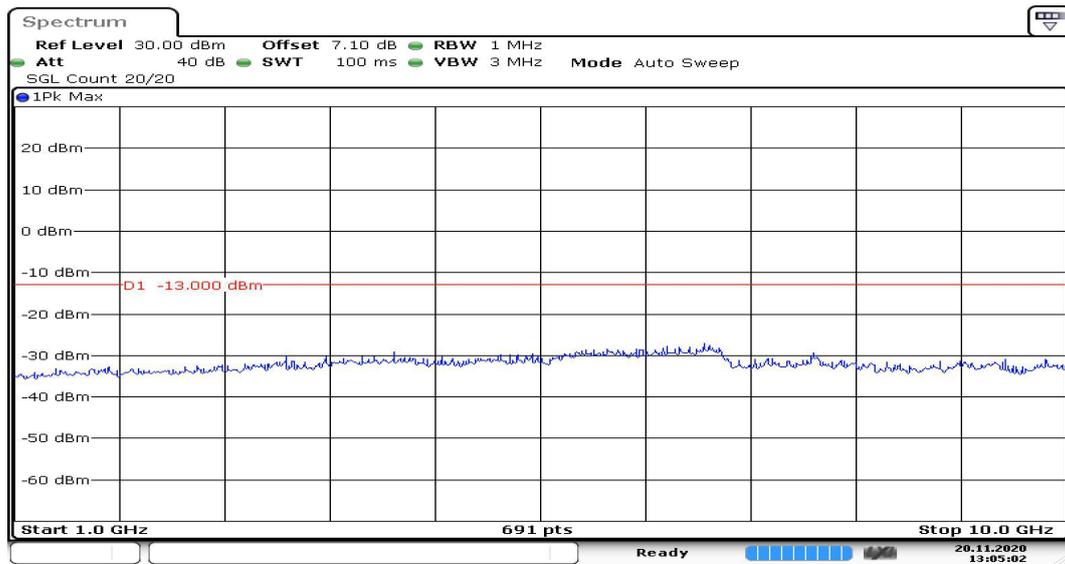Note: The signal beyond the limit is the signal transmitted by EUT.

GPRS MODE:

Date: 13.OCT.2019 20:11:55

Channel 189 30MHz~1GHz(dBm)

Date: 13.OCT.2019 20:12:03

Channel 189 1GHz~10GHz(dBm)
Note: The signal beyond the limit is the signal transmitted by EUT.

EDGE (8PSK) MODE:
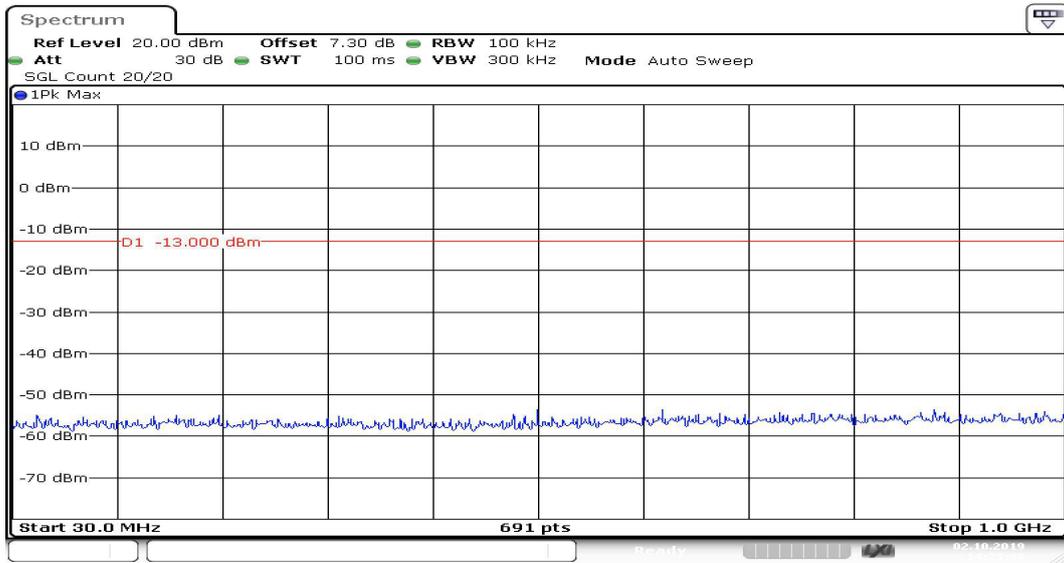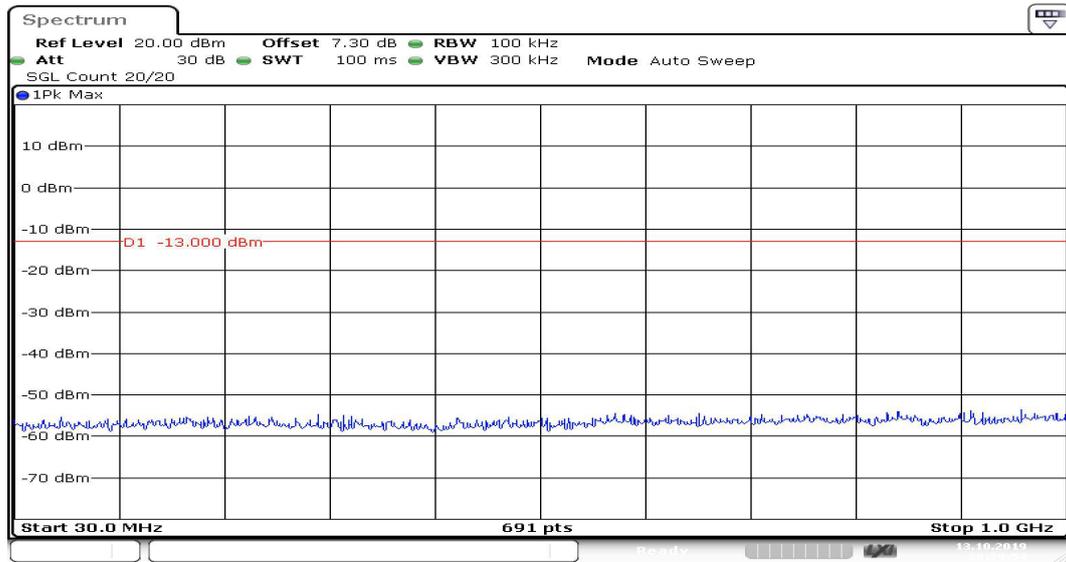

Date: 20.NOV.2020 13:04:55

Channel 189 30MHz~1GHz

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

Date: 20.NOV.2020 13:05:02

Channel 189 1GHz~10GHz

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.
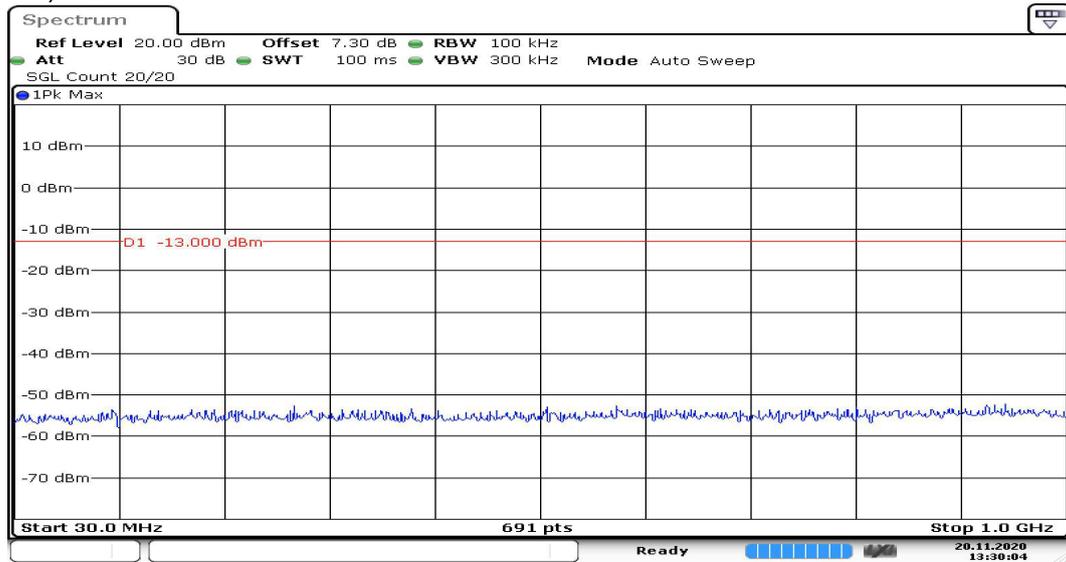
GPRS MODE:

Date: 13.OCT.2019 20:29:55

Channel 661 30MHz~1GHz(dBm)

Date: 13.OCT.2019 20:30:04
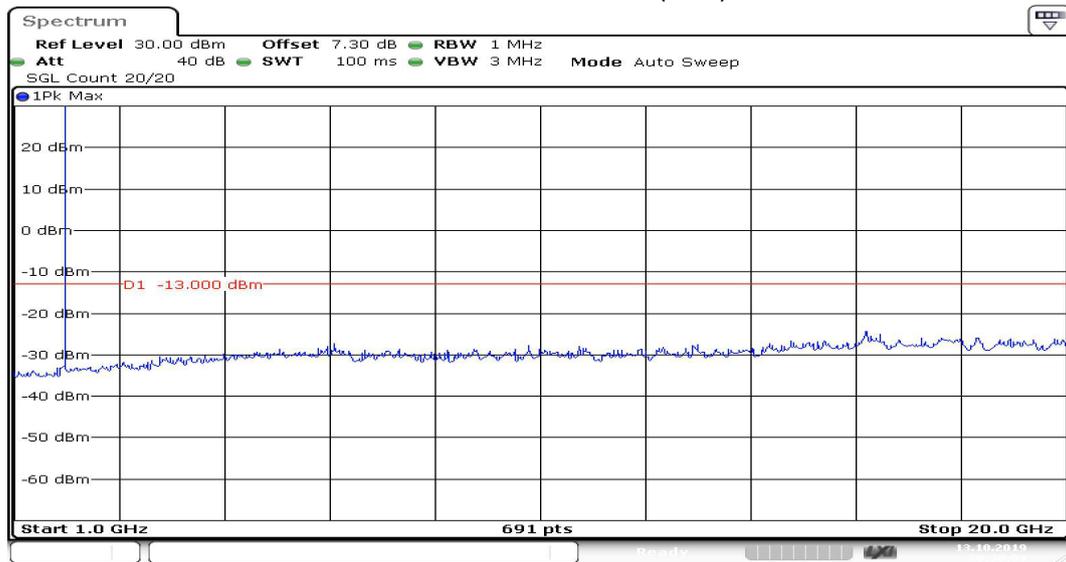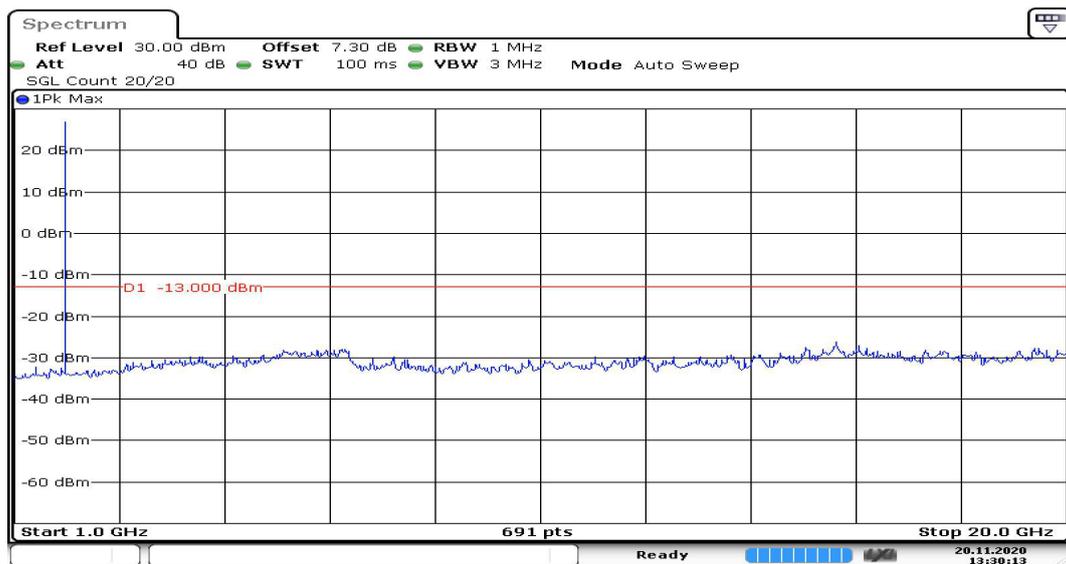
Channel 661 1GHz~20GHz(dBm)
Note: The signal beyond the limit is the signal transmitted by EUT.

EDGE (8PSK) MODE:

Date: 20.NOV.2020 13:30:05

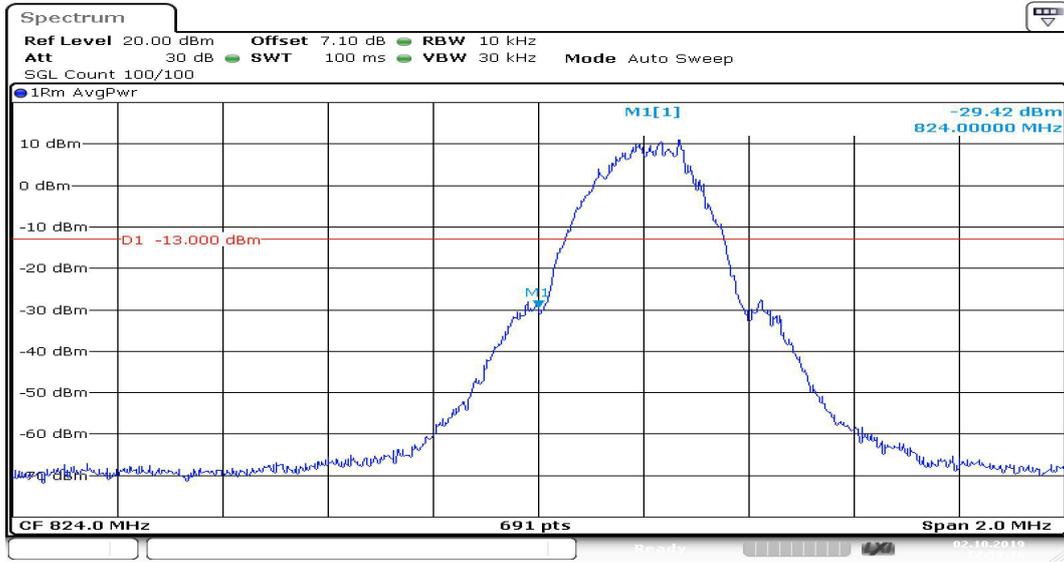Channel 661 30MHz~1GHz

Date: 20.NOV.2020 13:30:14

Channel 661 1GHz~20GHz

Note: The signal beyond the limit is the signal transmitted by EUT.
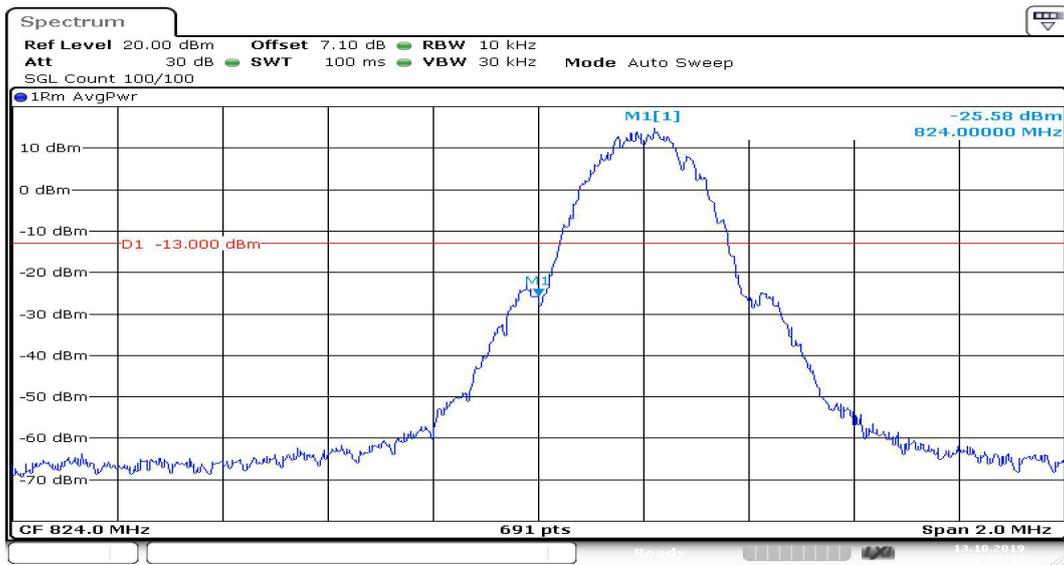
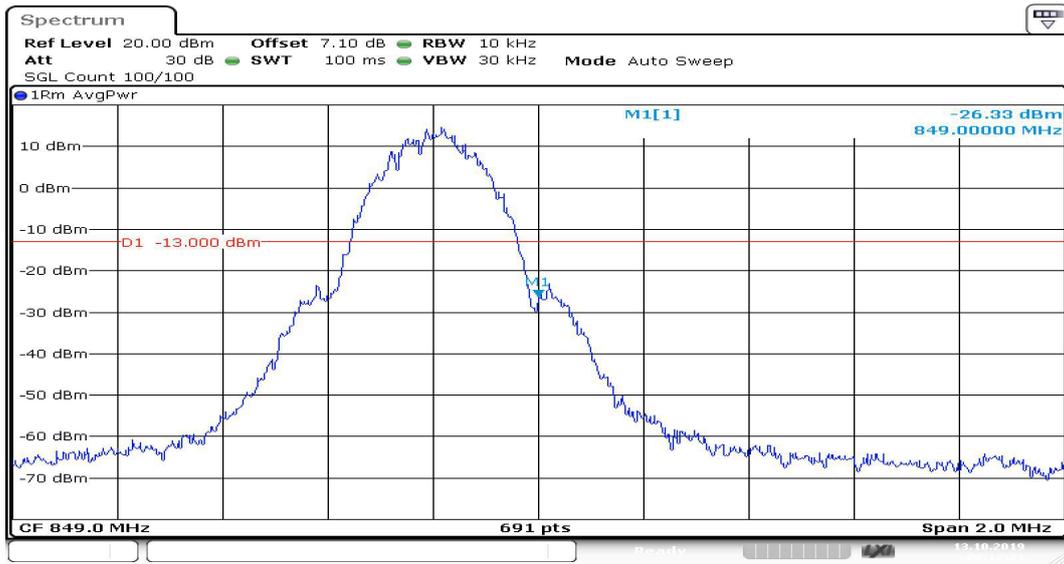## 5. Band Edges Compliance

GSM850

GSM MODE:

Channel 128

Channel 251

GPRS MODE:

Channel 128

Channel 251