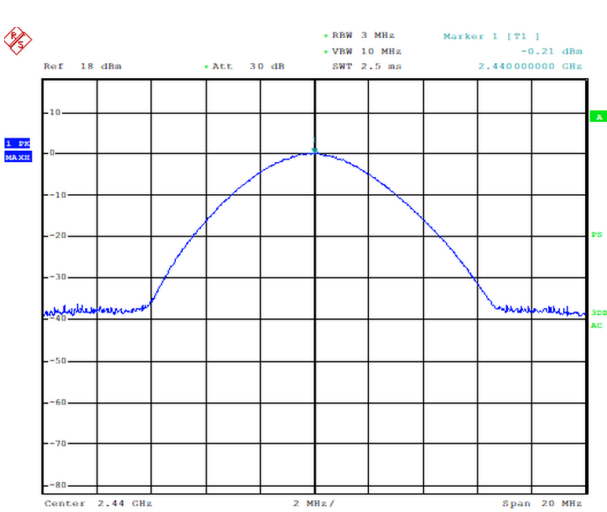
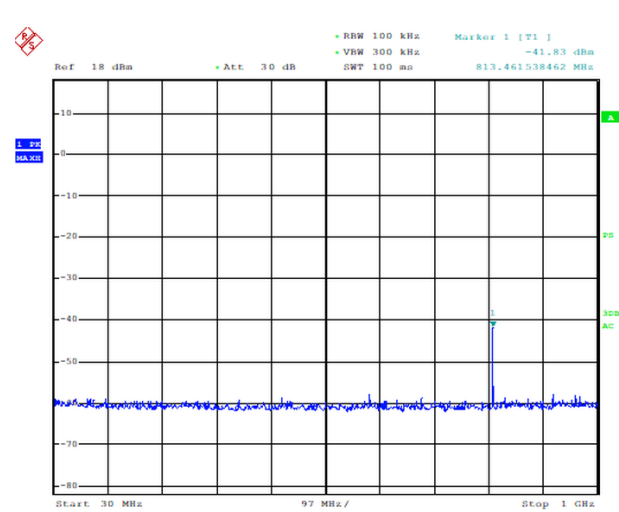
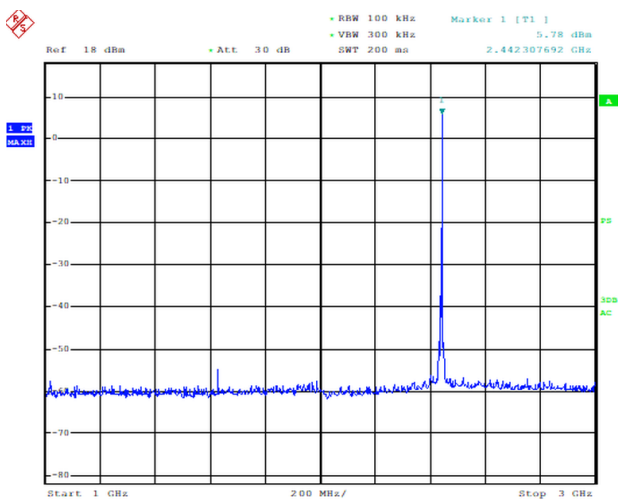
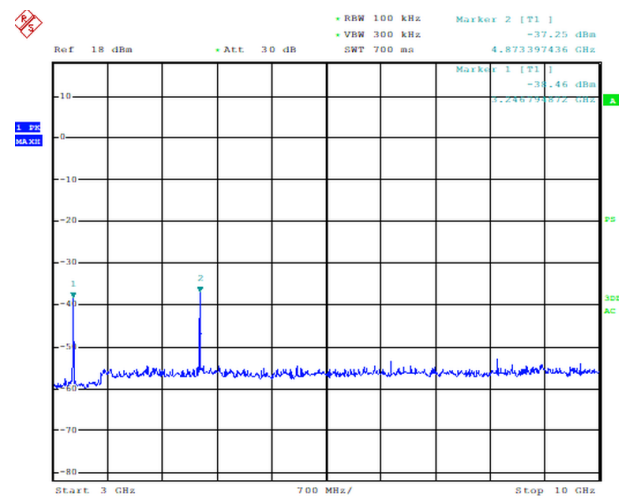
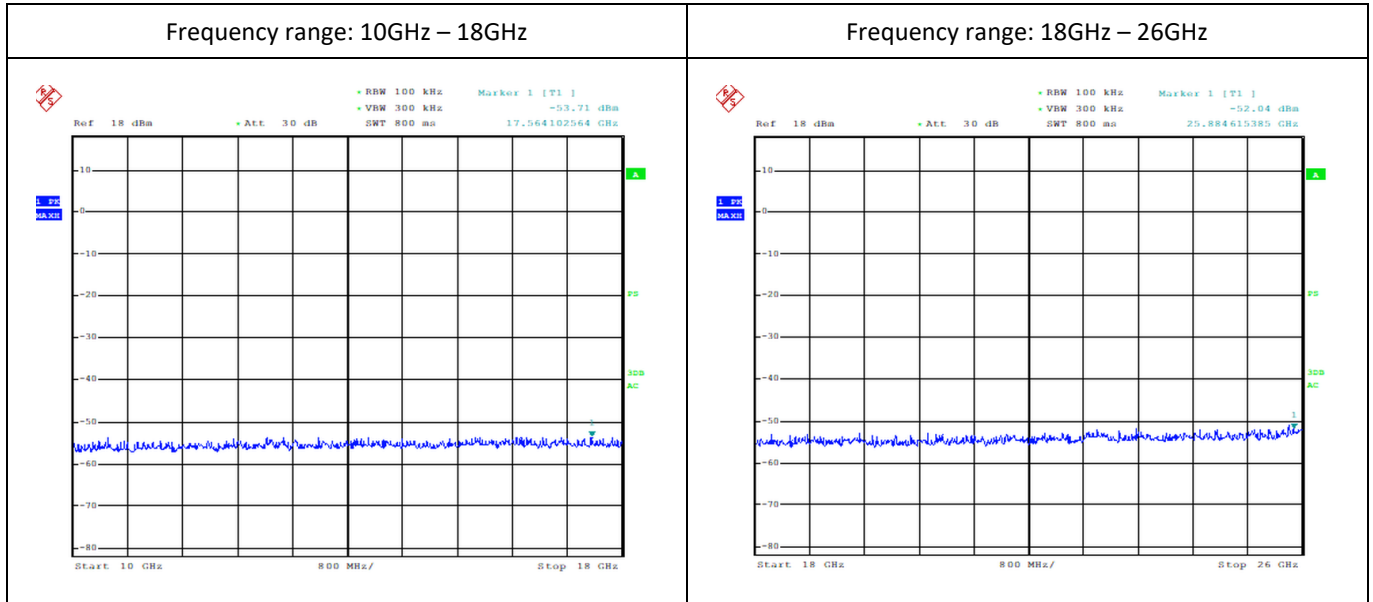


Graphical presentation of RF radiated spurious emissions at the transmitter antenna terminal

Operation mode: 2 (Channel 38 – Frequency 2440)

Data rate: 1M\_DH5\_1010

**Fundamental**

**Frequency range: 30MHz – 1GHz**

**Frequency range: 1GHz – 3GHz**

**Frequency range: 3GHz – 10GHz**


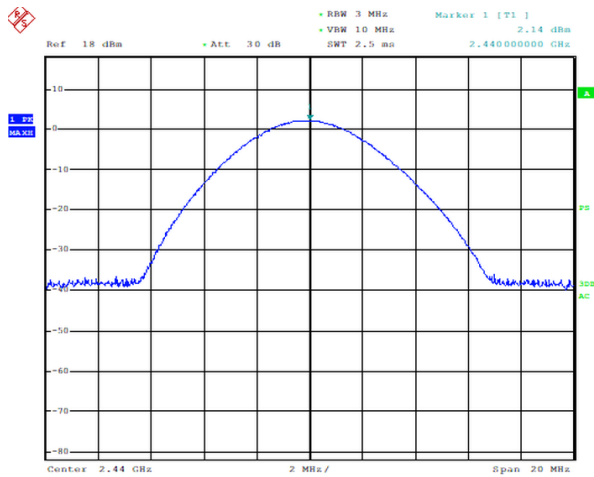
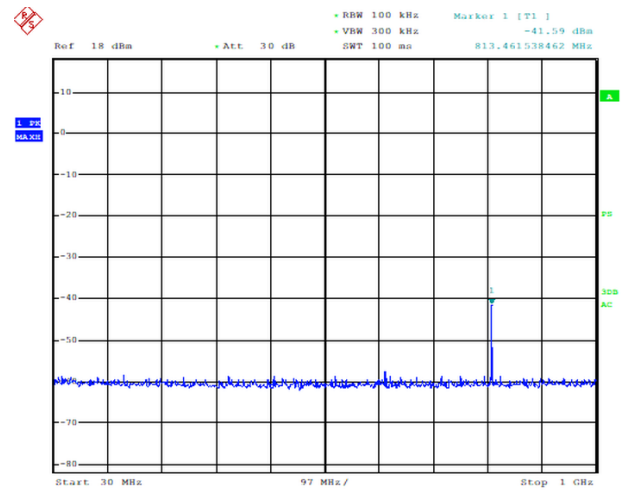
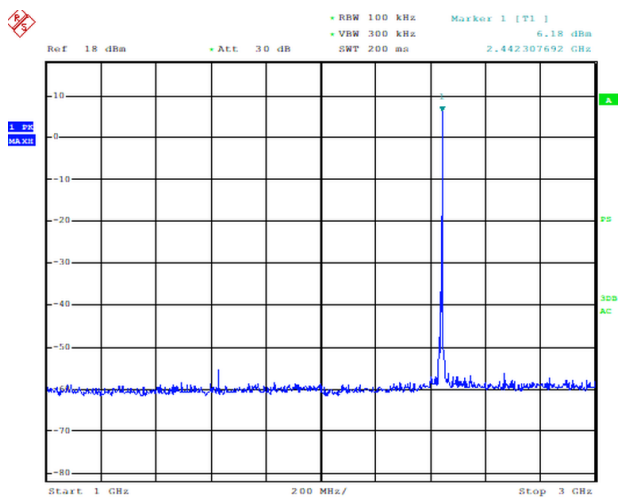
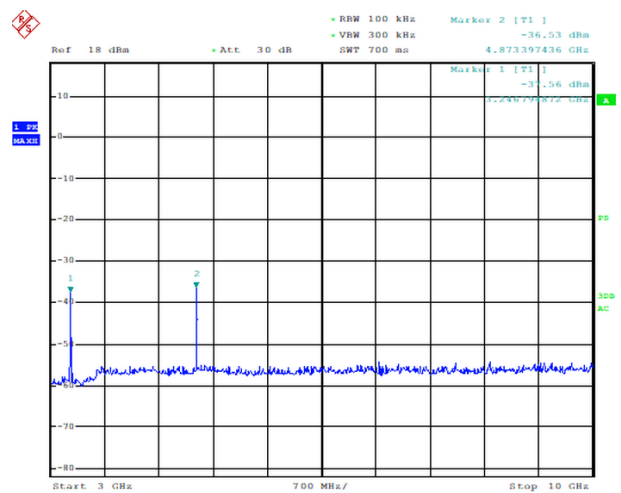


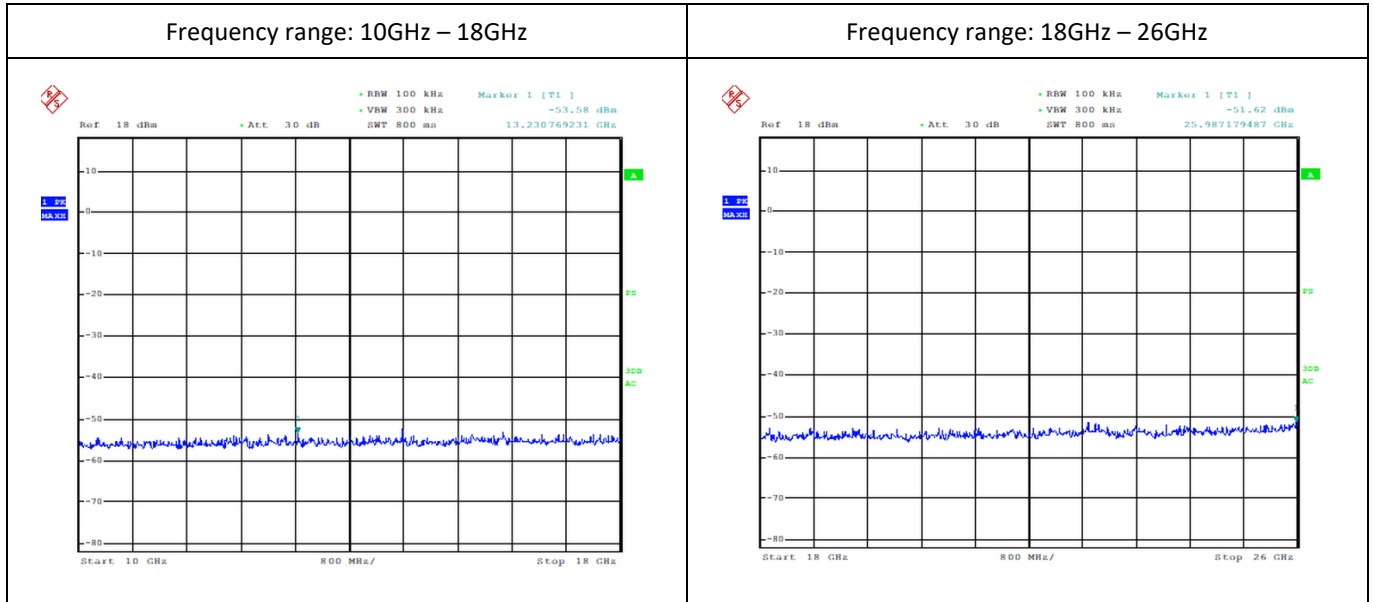
Frequency (MHz)	Measured power (dBm)	Fundamental Level (dBm)	Difference Peak / Spurious (dB)	Peak Limit at PK power -20dB (dBm)	Margin	Result
813,46	-41,83	-0,21	42,04	-19,79	22,04	PASS
3246,79	-38,46		38,67		18,67	
4873,39	-37,25		37,46		17,46	

Graphical presentation of RF radiated spurious emissions at the transmitter antenna terminal

Operation mode: 2 (Channel 38 – Frequency 2440)

Data rate: 2M\_DH1\_1010

**Fundamental**

**Frequency range: 30MHz – 1GHz**

**Frequency range: 1GHz – 3GHz**

**Frequency range: 3GHz – 10GHz**




Frequency (MHz)	Measured power (dBm)	Fundamental Level (dBm)	Difference Peak / Spurious (dB)	Peak Limit at PK power -20dB (dBm)	Margin	Result
813,46	-41,59	2.14	43,73	-17,86	23,73	PASS
3246,79	-37,56		39,70		19,70	
4873,39	-36,53		38,67		18,67	

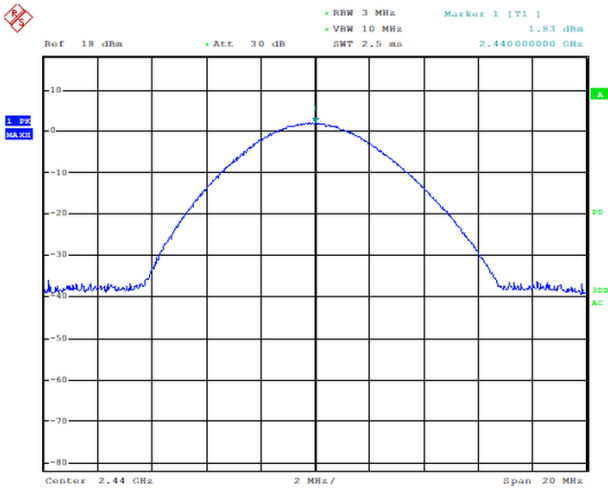


Graphical presentation of RF radiated spurious emissions at the transmitter antenna terminal

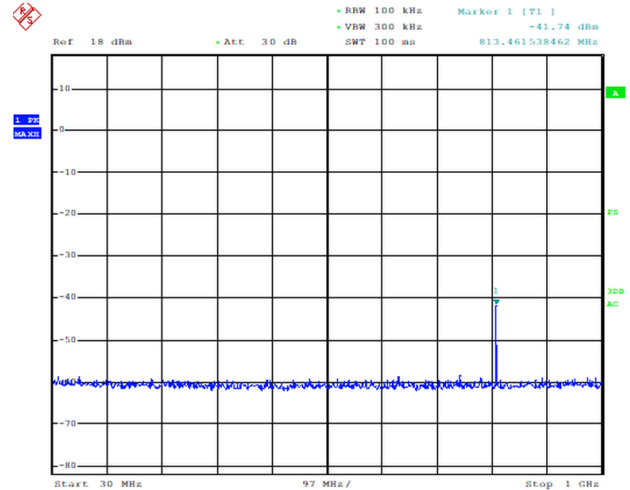
Operation mode: 2 (Channel 38 – Frequency 2440)

Data rate: 2M\_DH3\_1010

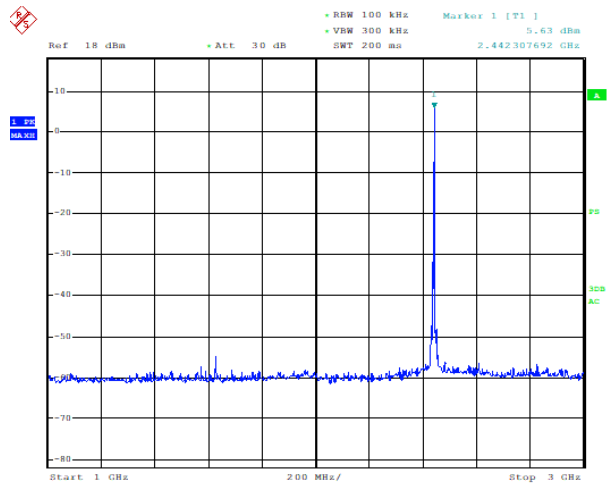
Fundamental



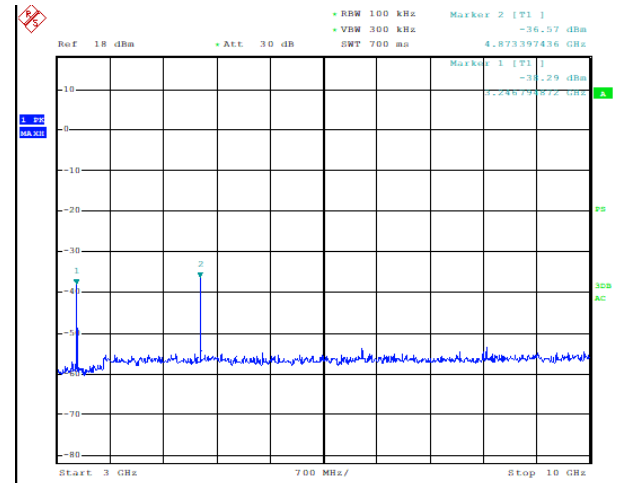
Frequency range: 30MHz – 1GHz

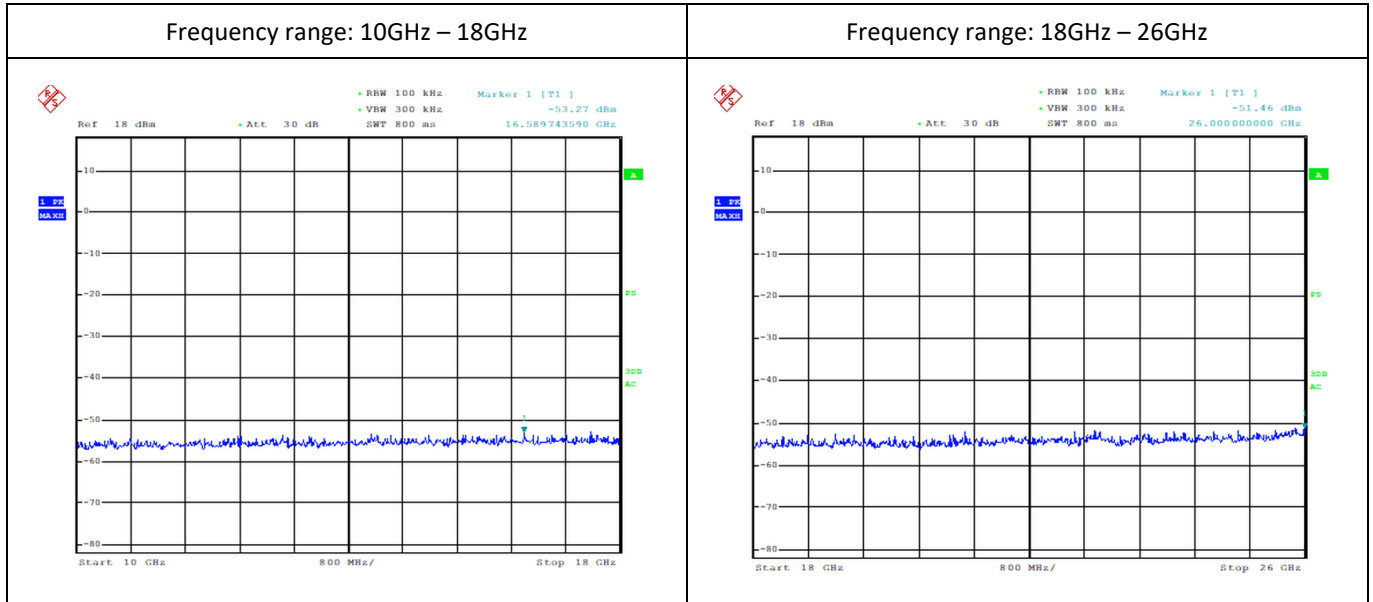


Frequency range: 1GHz – 3GHz



Frequency range: 3GHz – 10GHz





Frequency (MHz)	Measured power (dBm)	Fundamental Level (dBm)	Difference Peak / Spurious (dB)	Peak Limit at PK power -20dB (dBm)	Margin	Result
813,46	-41,74	1,83	43,57	-18,17	23,57	PASS
3246,79	-38,29		40,12		20,12	
4873,39	-36,57		38,40		18,40	

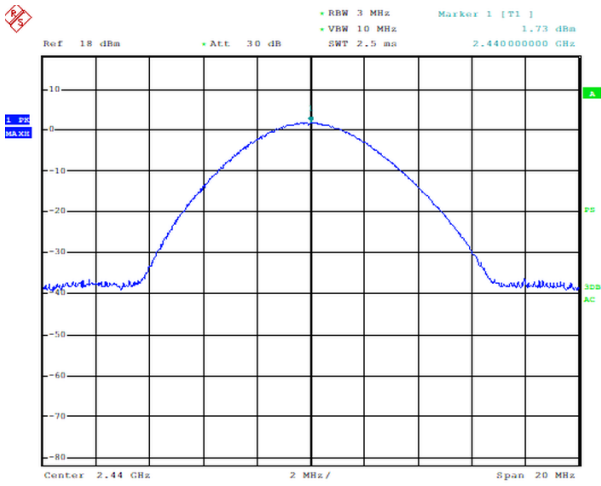


Graphical presentation of RF radiated spurious emissions at the transmitter antenna terminal

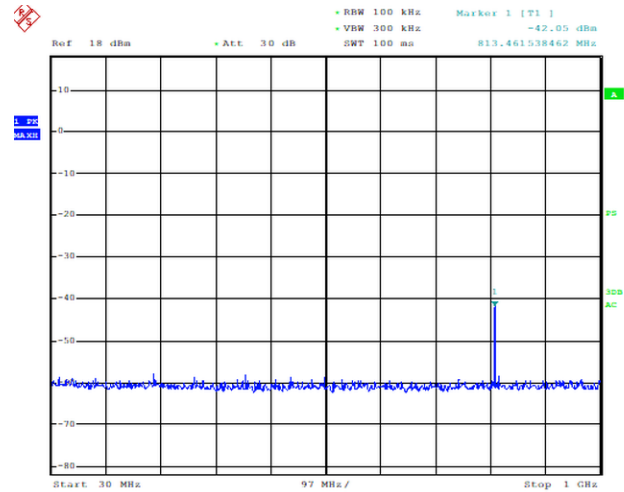
Operation mode: 2 (Channel 38 – Frequency 2440)

Data rate: 2M\_DH5\_1010

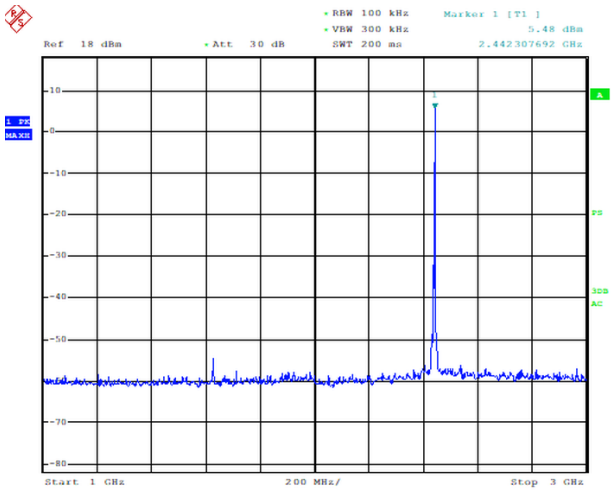
Fundamental



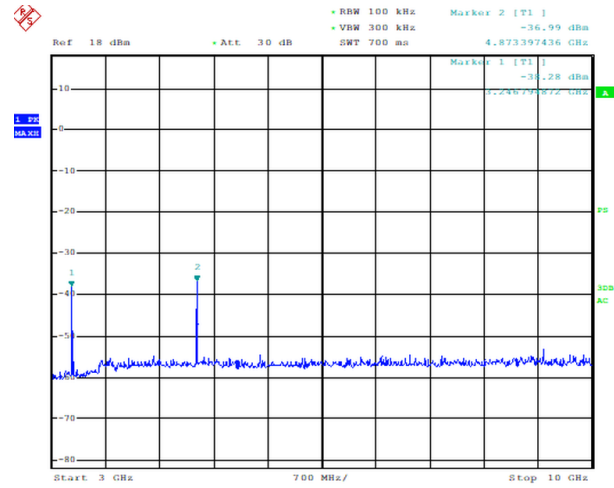
Frequency range: 30MHz – 1GHz

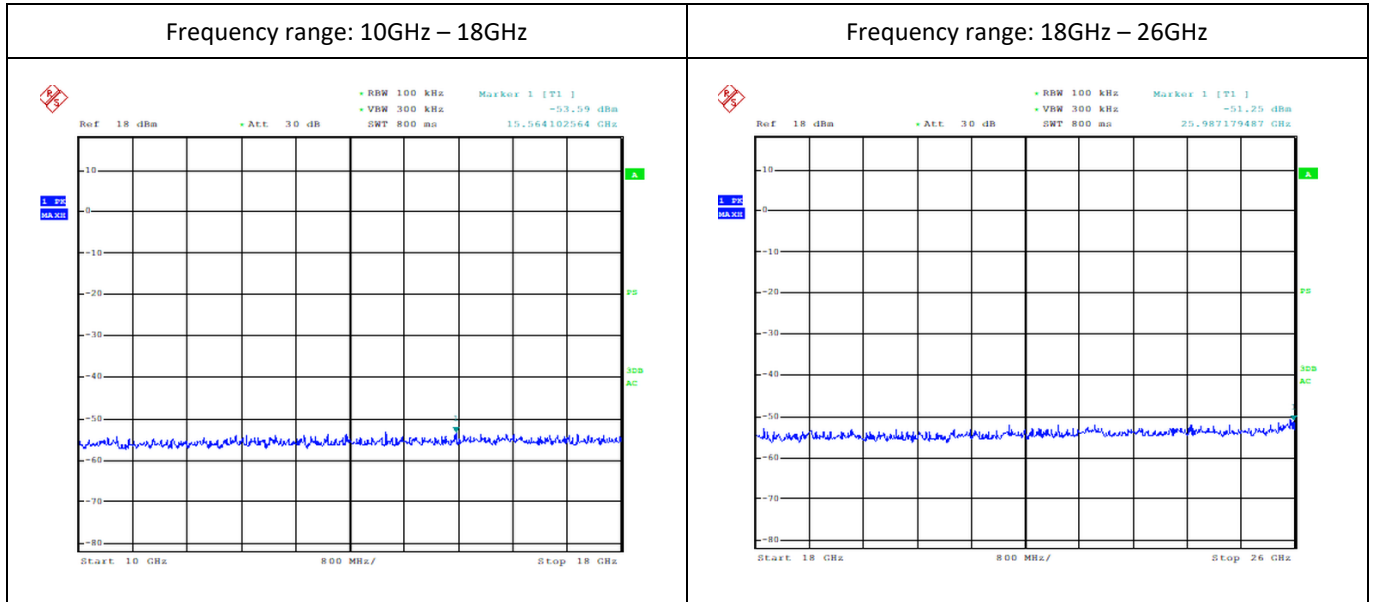


Frequency range: 1GHz – 3GHz



Frequency range: 3GHz – 10GHz





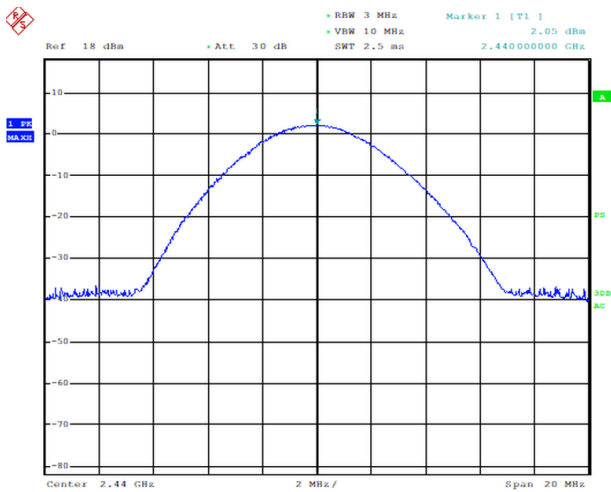
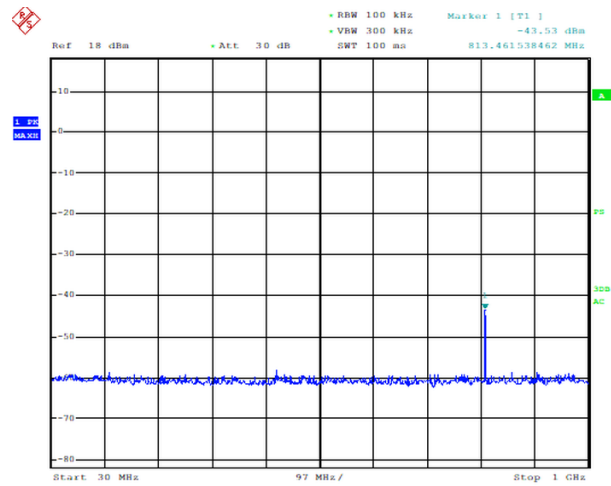
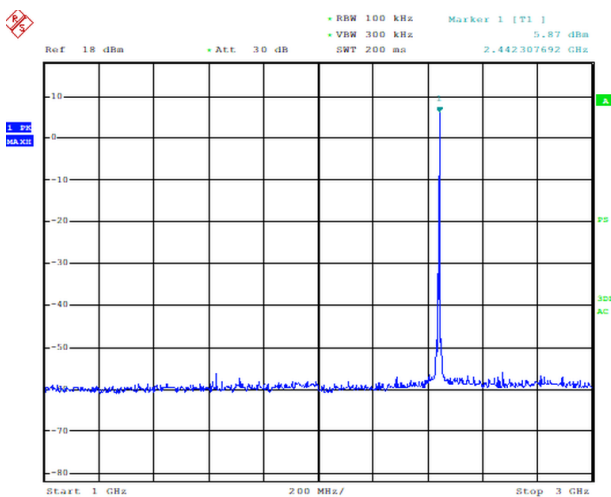
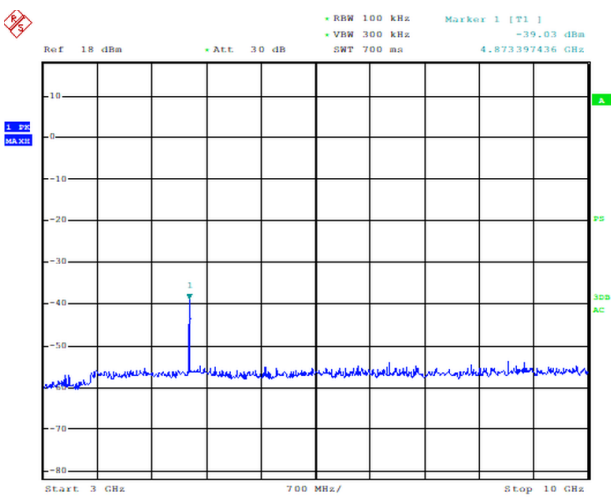
Frequency (MHz)	Measured power (dBm)	Fundamental Level (dBm)	Difference Peak / Spurious (dB)	Peak Limit at PK power -20dB (dBm)	Margin	Result
813,46	-42,05	1,73	43,78	-18,27	23,78	PASS
3246,79	-38,28		40,01		20,01	
4873,39	-36,99		38,72		18,72	

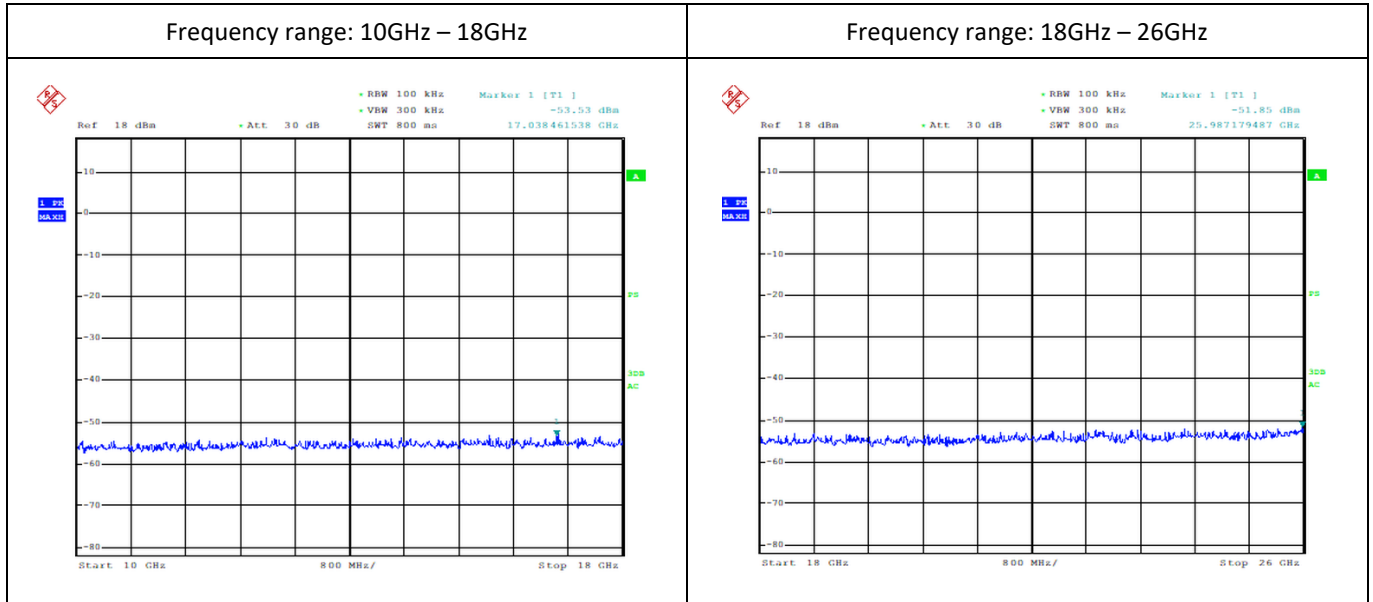


Graphical presentation of RF radiated spurious emissions at the transmitter antenna terminal

Operation mode: 2 (Channel 38 – Frequency 2440)

Data rate: 3M\_DH1\_1010

**Fundamental**

**Frequency range: 30MHz – 1GHz**

**Frequency range: 1GHz – 3GHz**

**Frequency range: 3GHz – 10GHz**


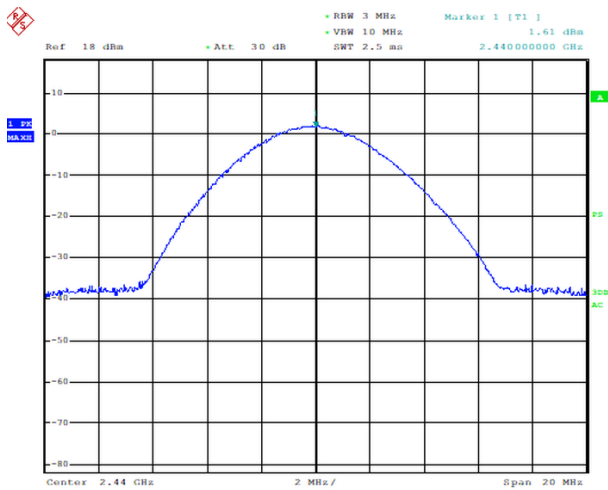
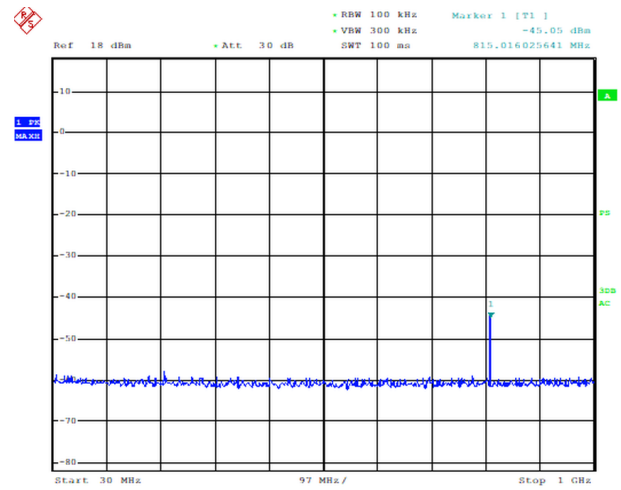
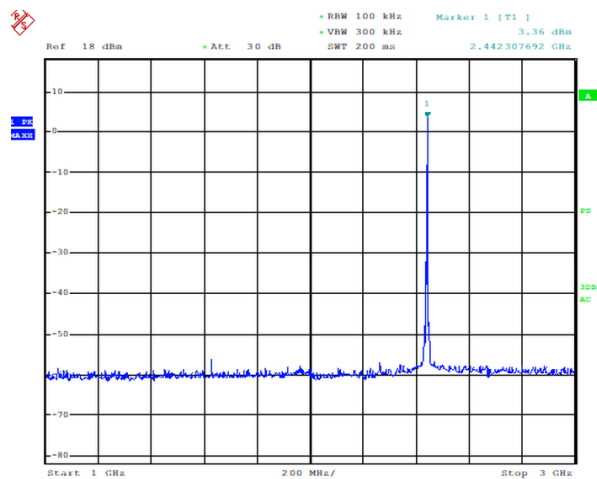
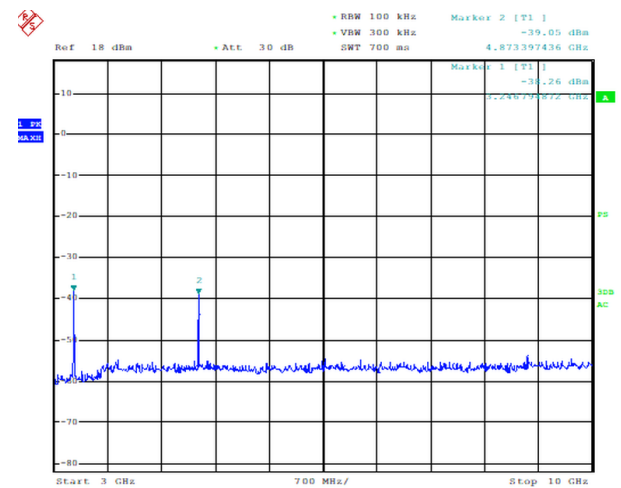


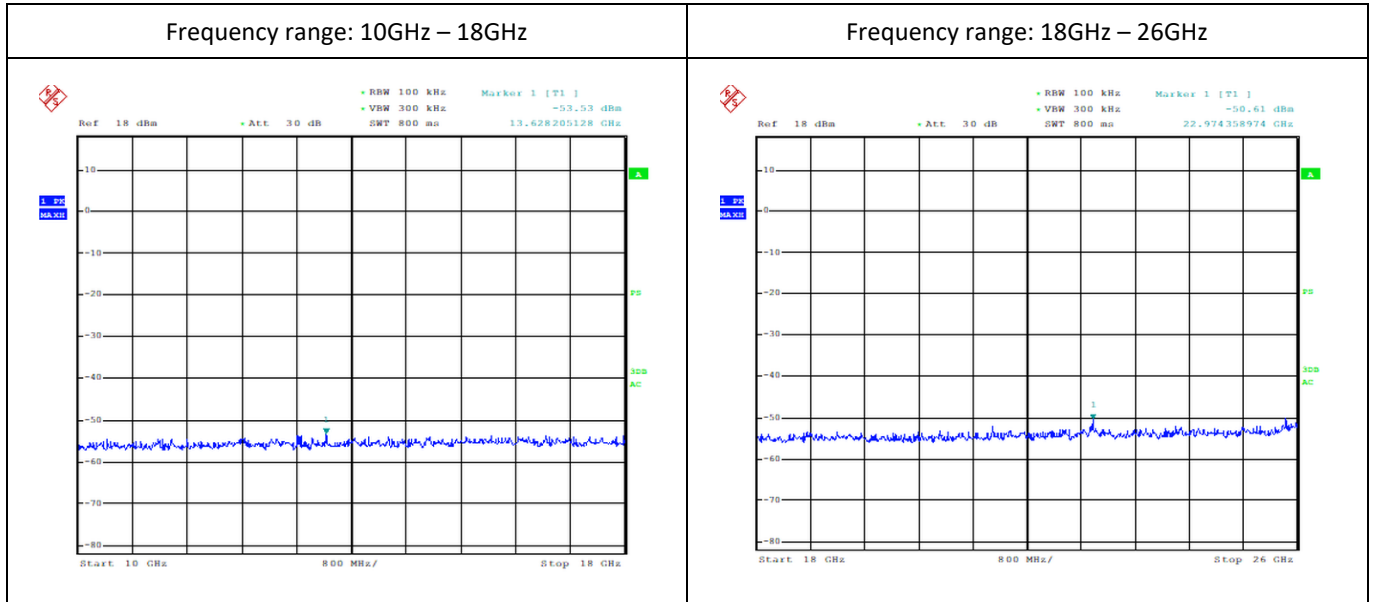
Frequency (MHz)	Measured power (dBm)	Fundamental Level (dBm)	Difference Peak / Spurious (dB)	Peak Limit at PK power -20dB (dBm)	Margin	Result
813,46	-43,53	2,05	45,58	-17,95	25,58	PASS
4873,39	-39,03		41,08		21,08	

Graphical presentation of RF radiated spurious emissions at the transmitter antenna terminal

Operation mode: 2 (Channel 38 – Frequency 2440)

Data rate: 3M\_DH3\_1010

**Fundamental**

**Frequency range: 30MHz – 1GHz**

**Frequency range: 1GHz – 3GHz**

**Frequency range: 3GHz – 10GHz**


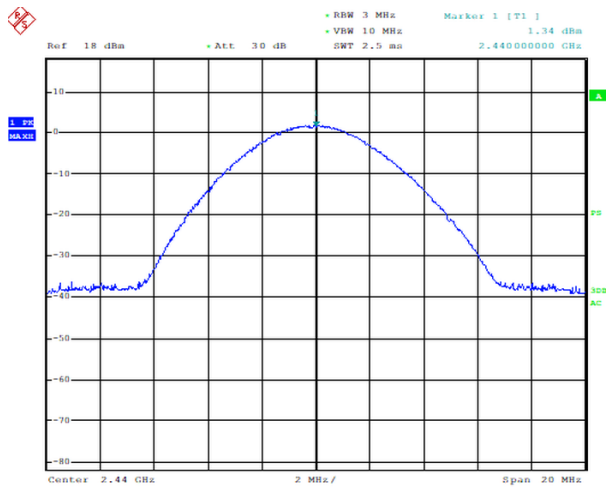
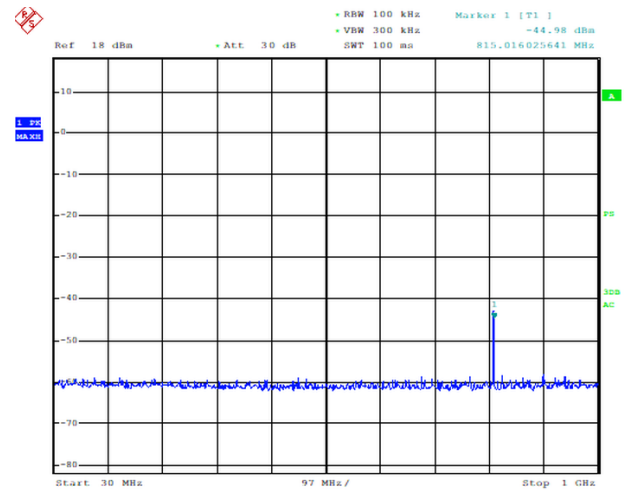
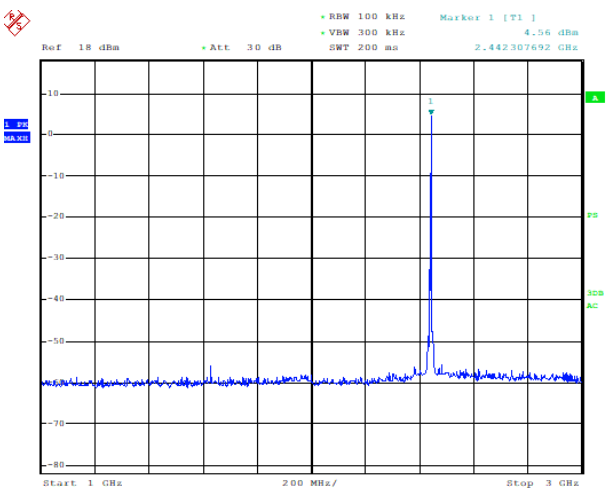
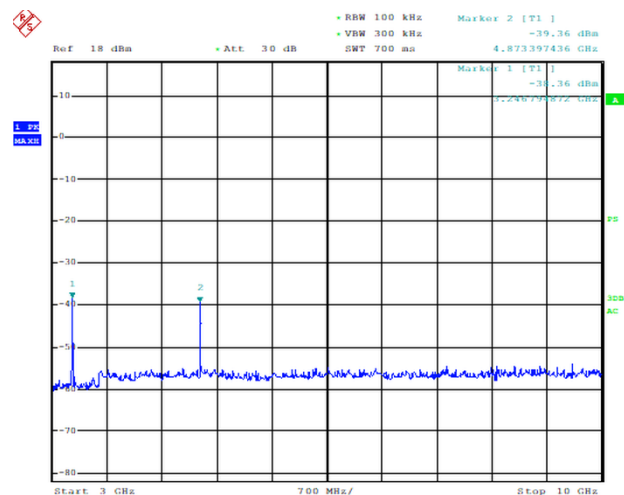


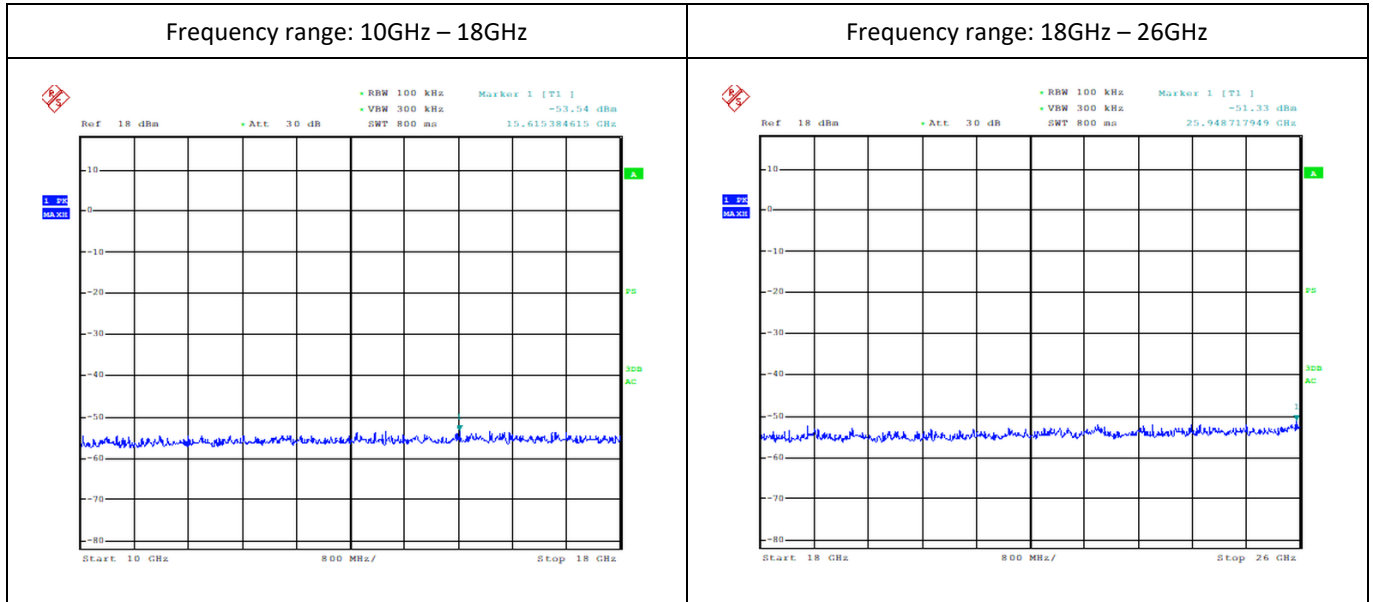
Frequency (MHz)	Measured power (dBm)	Fundamental Level (dBm)	Difference Peak / Spurious (dB)	Peak Limit at PK power -20dB (dBm)	Margin	Result
815,01	-45,05	1,61	46,66	-18,39	26,66	PASS
3246,79	-38,26		39,87		19,87	
4873,39	-39,05		40,66		20,66	

Graphical presentation of RF radiated spurious emissions at the transmitter antenna terminal

Operation mode: 2 (Channel 38 – Frequency 2440)

Data rate: 3M\_DH5\_1010

**Fundamental**

**Frequency range: 30MHz – 1GHz**

**Frequency range: 1GHz – 3GHz**

**Frequency range: 3GHz – 10GHz**


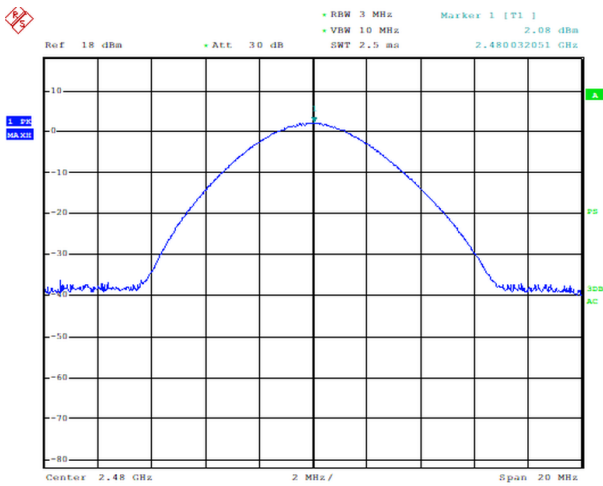
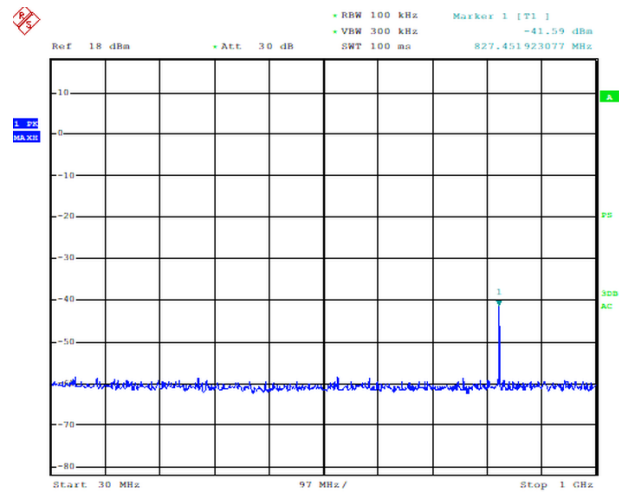
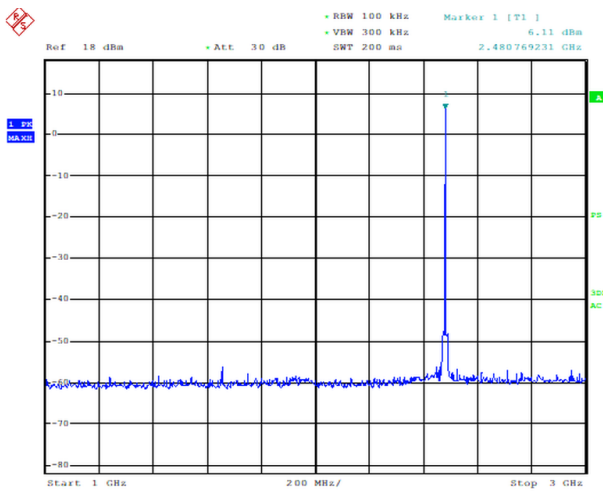
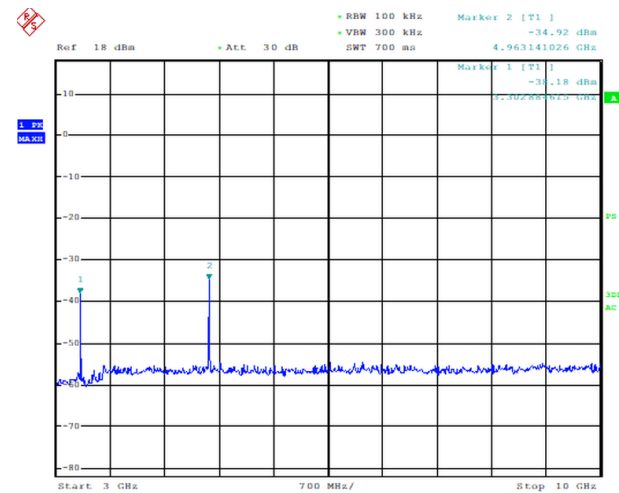


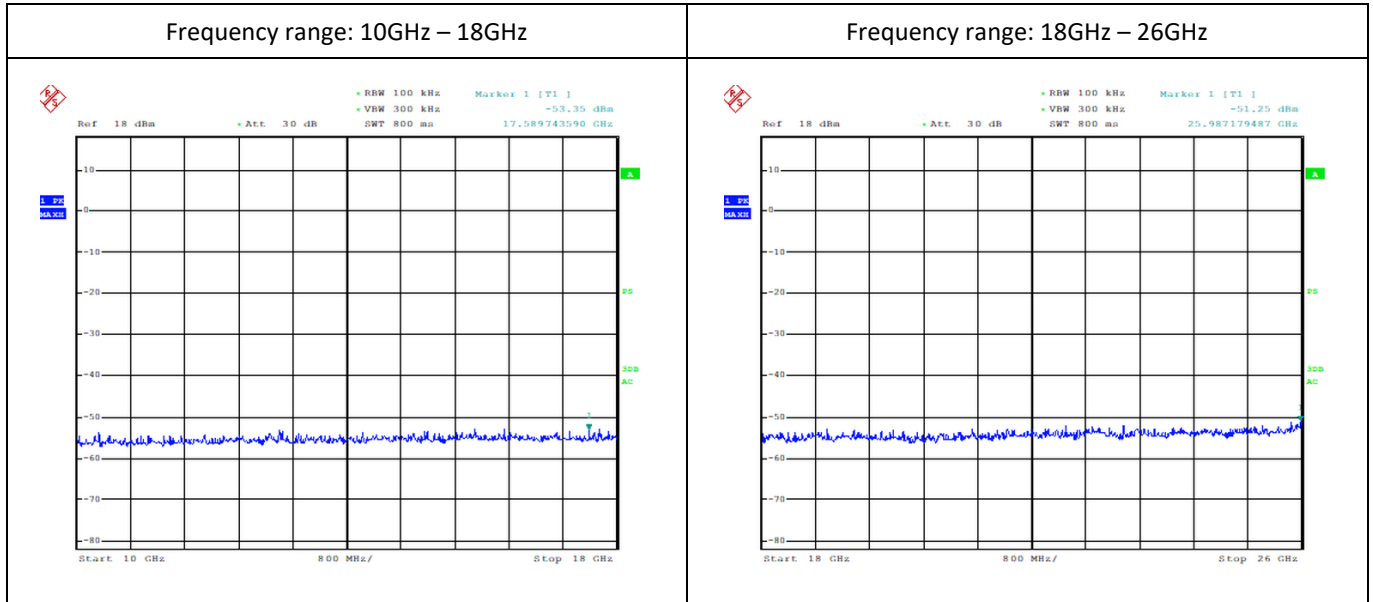
Frequency (MHz)	Measured power (dBm)	Fundamental Level (dBm)	Difference Peak / Spurious (dB)	Peak Limit at PK power -20dB (dBm)	Margin	Result
815,01	-44,98	1,34	46,32	-18,66	26,32	PASS
3246,79	-38,36		39,70		19,70	
4873,39	-39,36		40,70		20,70	

Graphical presentation of RF radiated spurious emissions at the transmitter antenna terminal

Operation mode: 3 (Channel 78 – Frequency 2480)

Data rate: 1M\_DH1\_1010

**Fundamental**

**Frequency range: 30MHz – 1GHz**

**Frequency range: 1GHz – 3GHz**

**Frequency range: 3GHz – 10GHz**




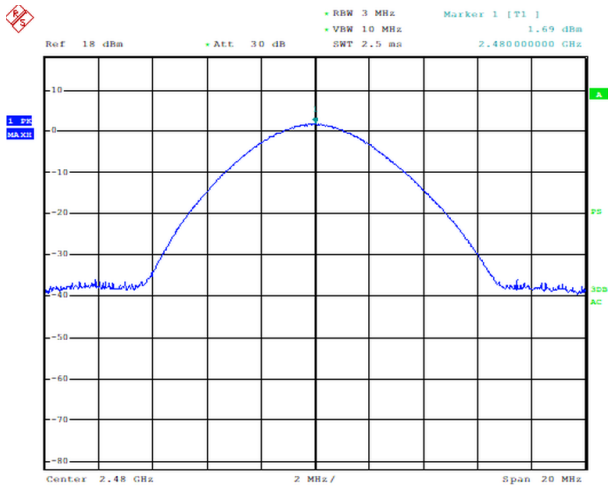
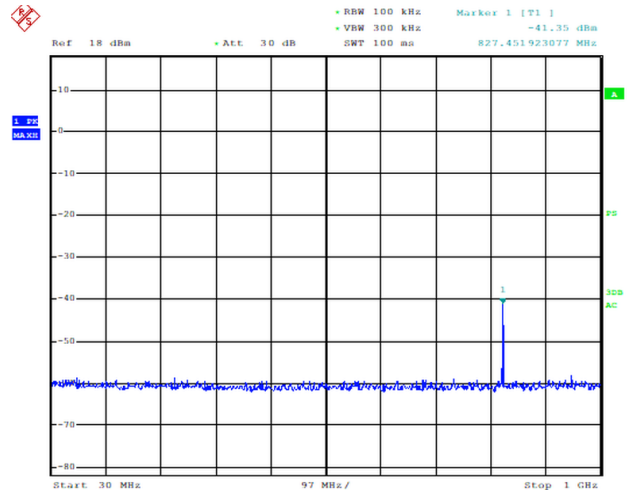
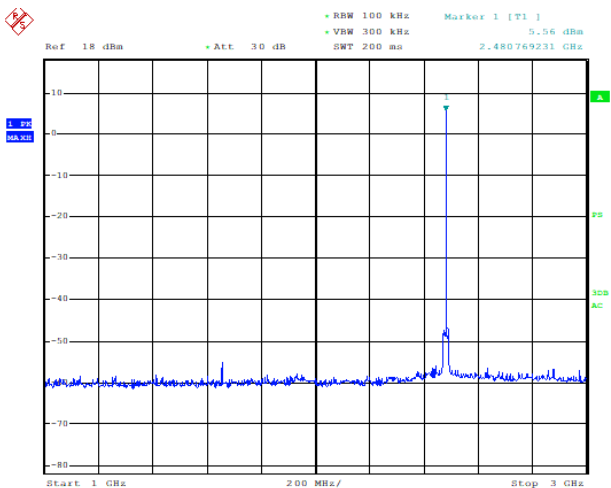
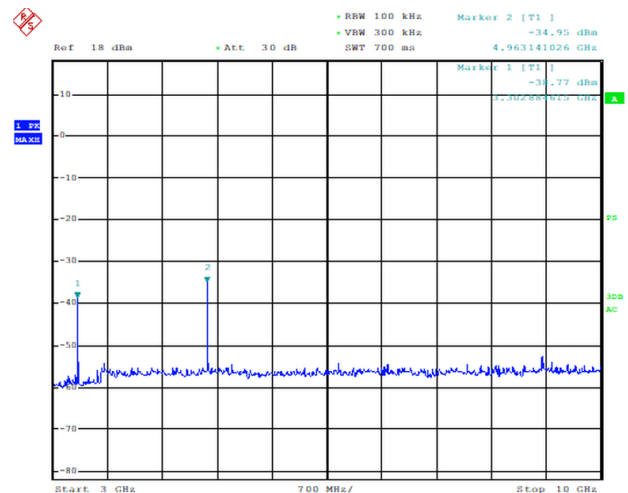
Frequency (MHz)	Measured power (dBm)	Fundamental Level (dBm)	Difference Peak / Spurious (dB)	Peak Limit at PK power -20dB (dBm)	Margin	Result
827,45	-41,59	2,08	43,67	-17,92	23,67	PASS
3302,88	-38,18		40,26		20,26	
4963,14	-34,92		37,00		17,00	

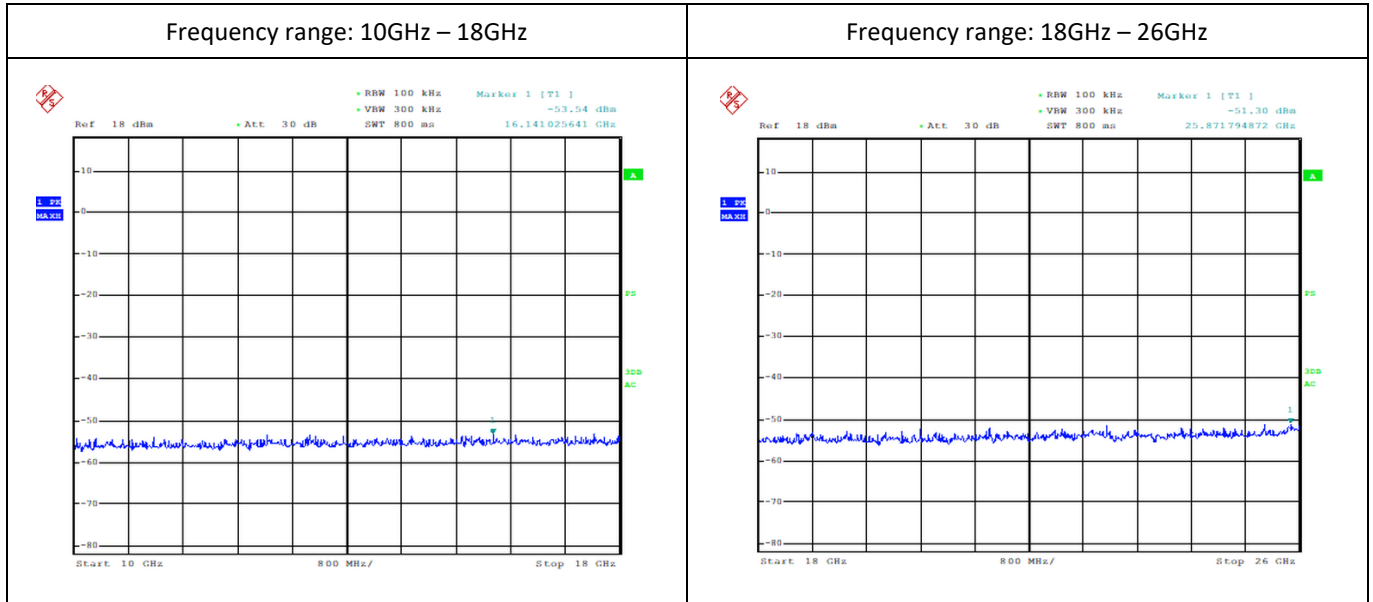


Graphical presentation of RF radiated spurious emissions at the transmitter antenna terminal

Operation mode: 3 (Channel 78 – Frequency 2480)

Data rate: 1M\_DH3\_1010

**Fundamental**

**Frequency range: 30MHz – 1GHz**

**Frequency range: 1GHz – 3GHz**

**Frequency range: 3GHz – 10GHz**


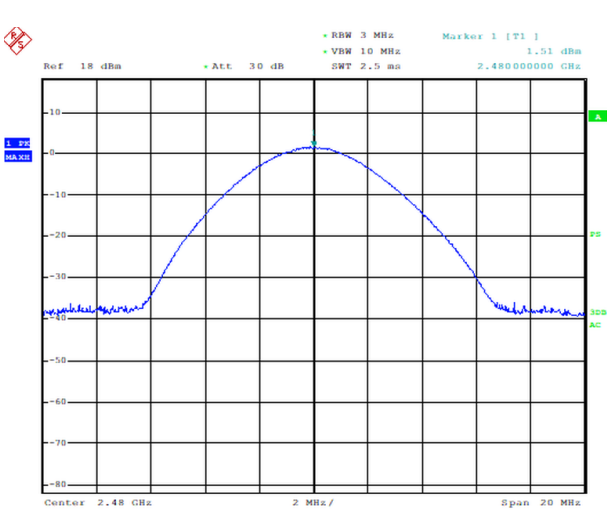
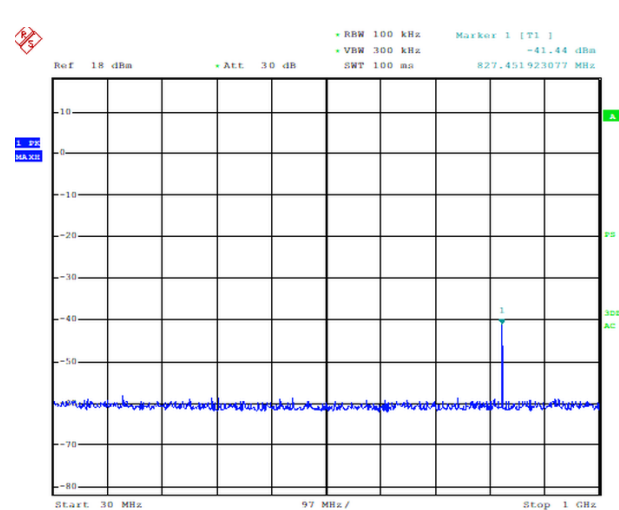
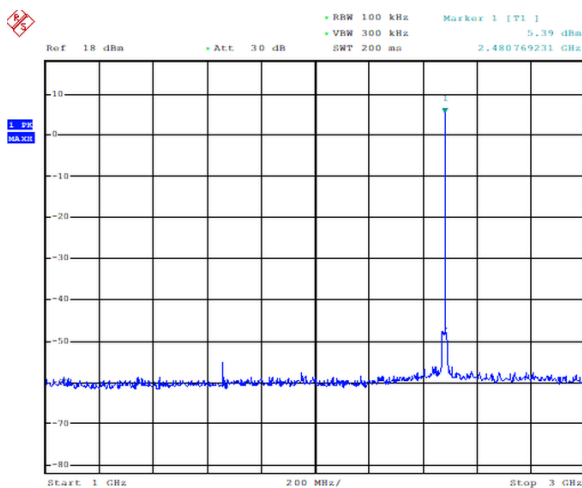
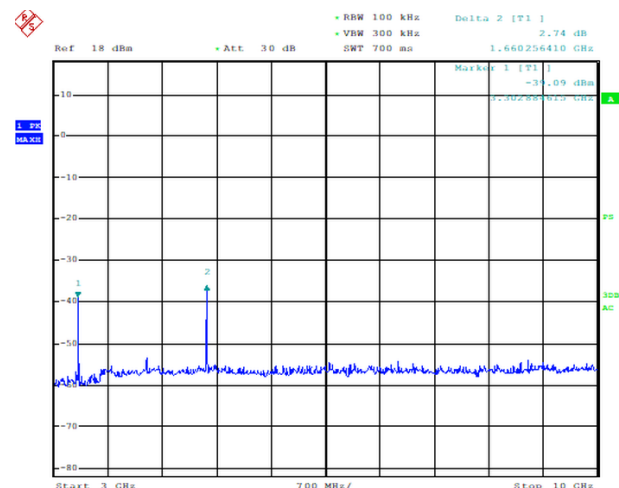


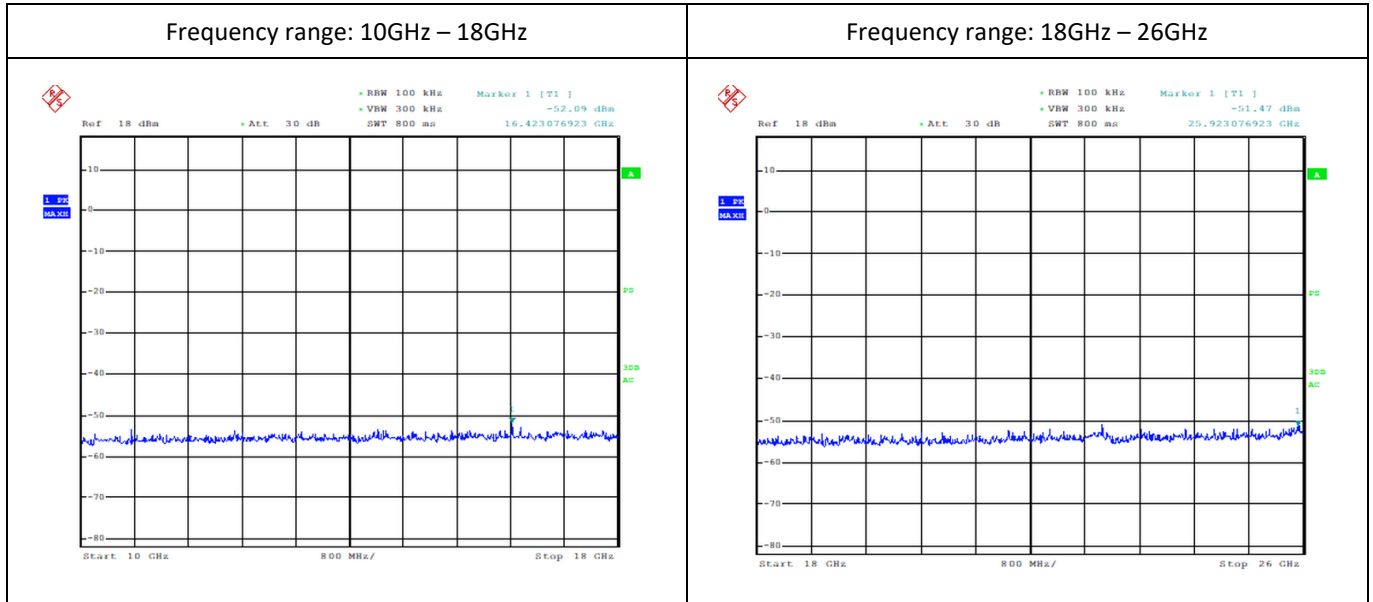
Frequency (MHz)	Measured power (dBm)	Fundamental Level (dBm)	Difference Peak / Spurious (dB)	Peak Limit at PK power -20dB (dBm)	Margin	Result
827,45	-41,35	1,69	43,04	-18,31	23,04	PASS
3302,88	-38,77		40,46		20,46	
4963,14	-34,95		36,64		16,64	

Graphical presentation of RF radiated spurious emissions at the transmitter antenna terminal

Operation mode: 3 (Channel 78 – Frequency 2480)

Data rate: 1M\_DH5\_1010

**Fundamental**

**Frequency range: 30MHz – 1GHz**

**Frequency range: 1GHz – 3GHz**

**Frequency range: 3GHz – 10GHz**


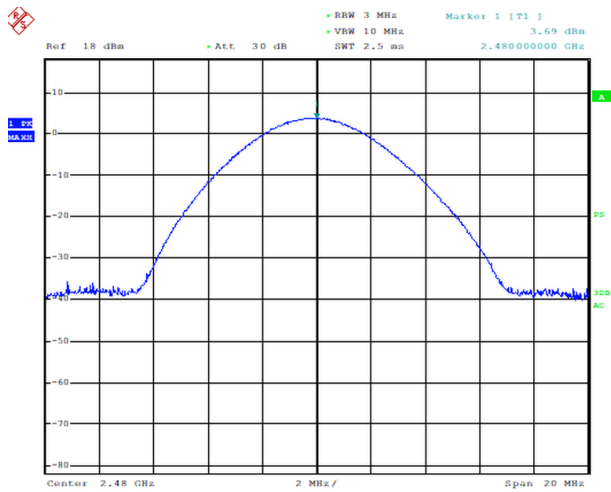
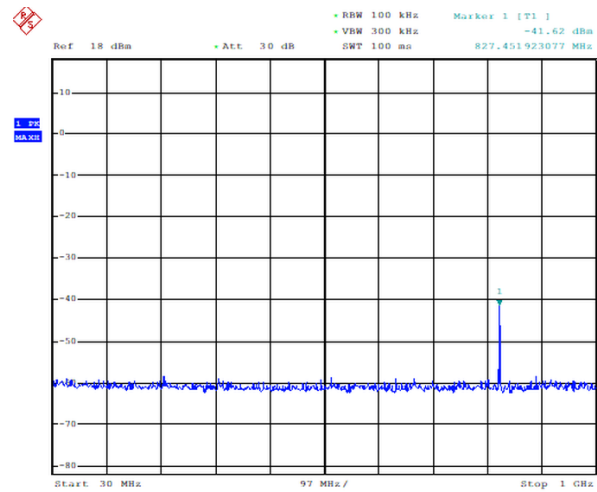
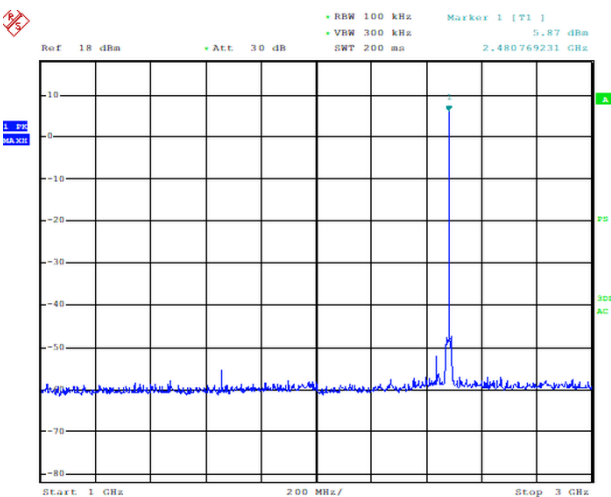
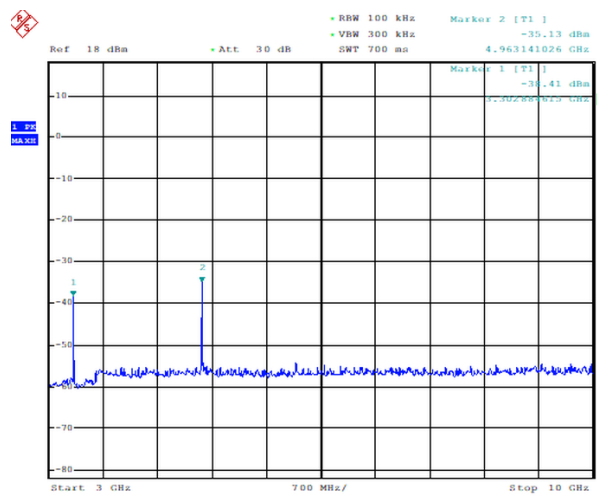


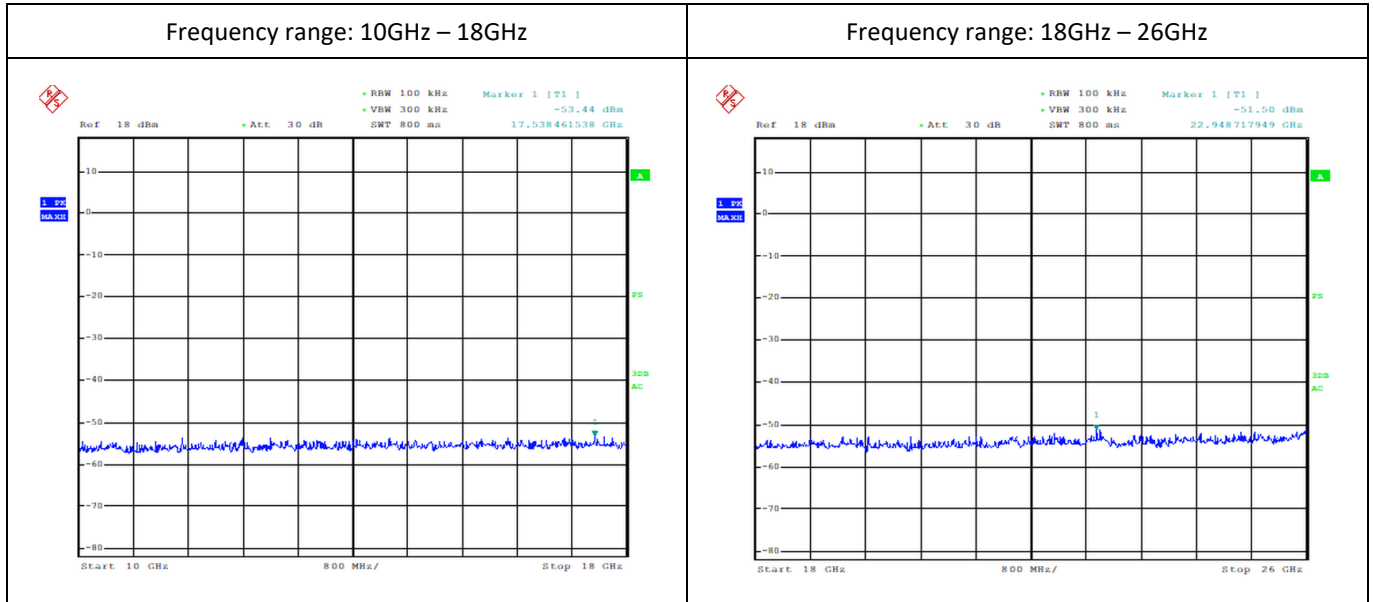
Frequency (MHz)	Measured power (dBm)	Fundamental Level (dBm)	Difference Peak / Spurious (dB)	Peak Limit at PK power -20dB (dBm)	Margin	Result
827,45	-41,44	1,51	42,95	-18,49	22,95	PASS
3302,88	-39,09		40,60		20,60	
4963,14	-36,35		37,86		17,86	

Graphical presentation of RF radiated spurious emissions at the transmitter antenna terminal

Operation mode: 3 (Channel 78 – Frequency 2480)

Data rate: 2M\_DH1\_1010

**Fundamental**

**Frequency range: 30MHz – 1GHz**

**Frequency range: 1GHz – 3GHz**

**Frequency range: 3GHz – 10GHz**


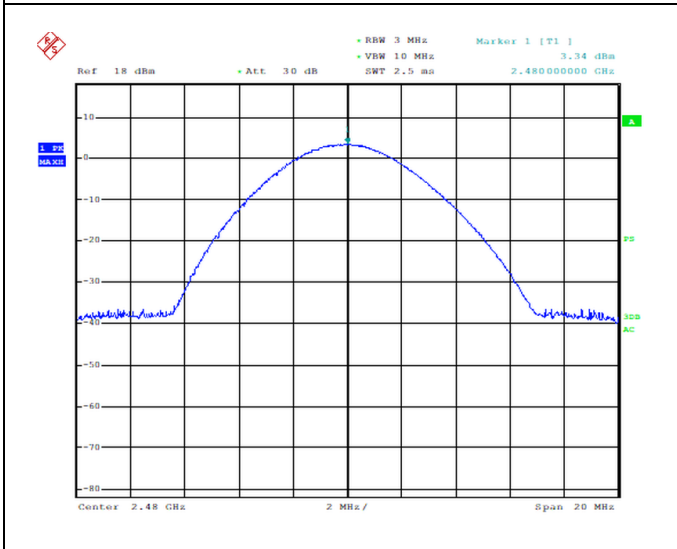
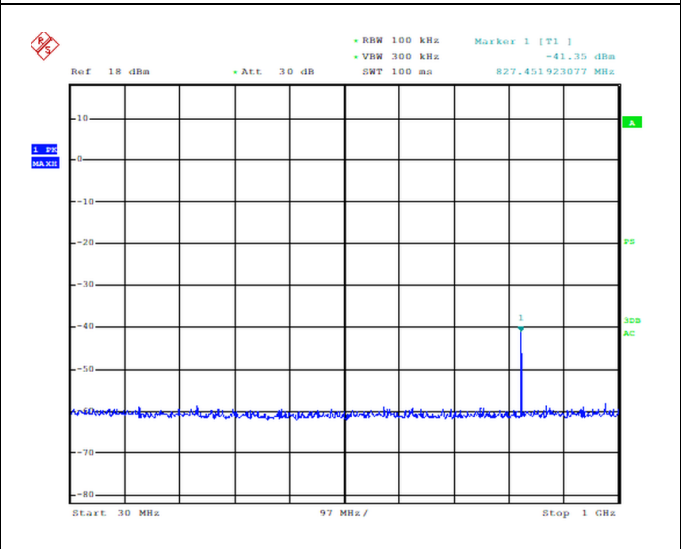
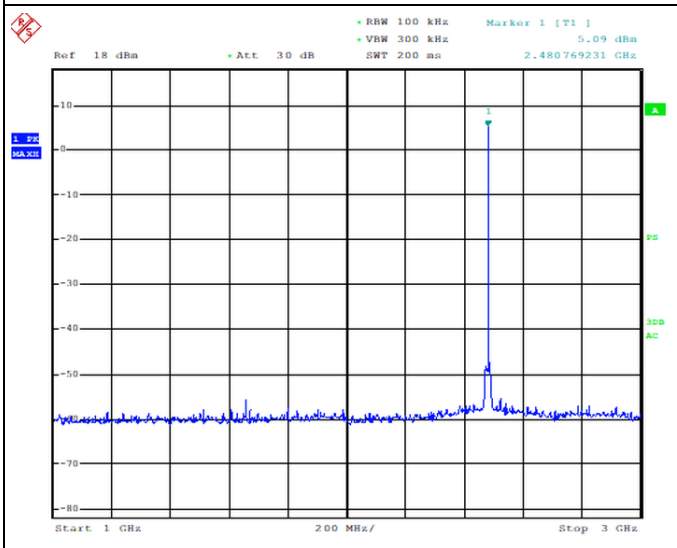
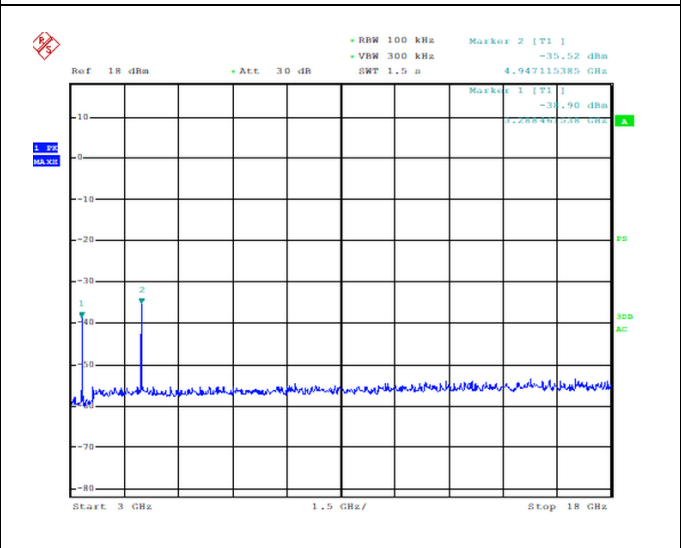


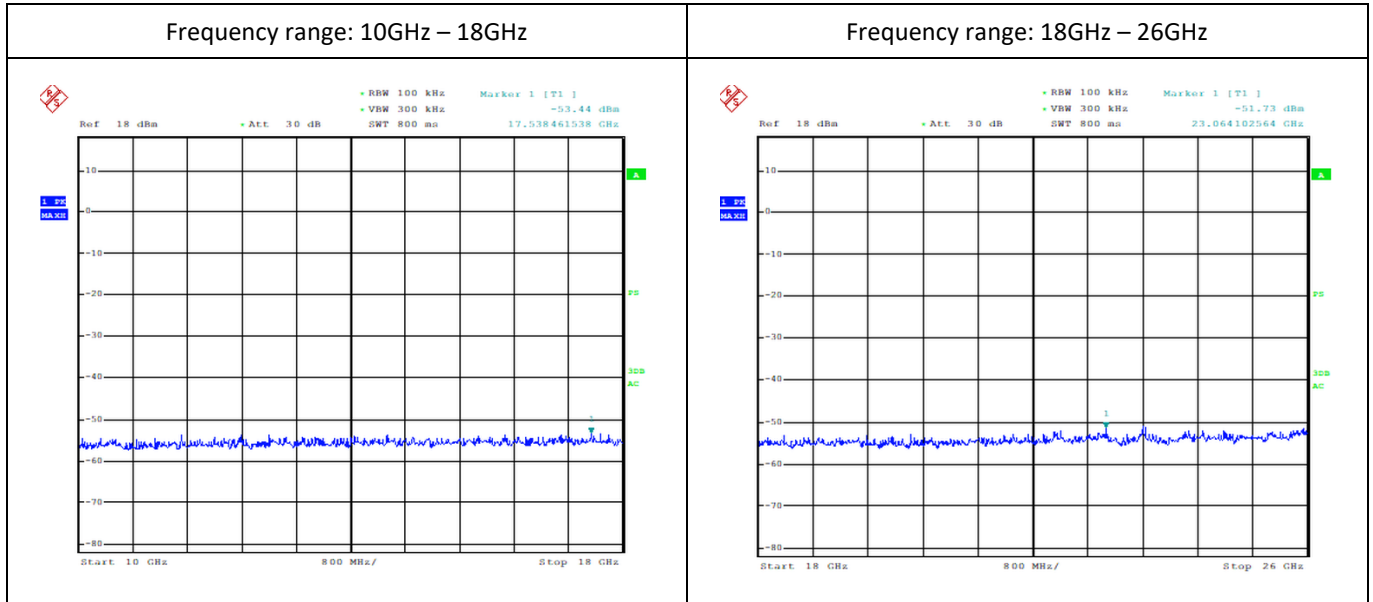
Frequency (MHz)	Measured power (dBm)	Fundamental Level (dBm)	Difference Peak / Spurious (dB)	Peak Limit at PK power -20dB (dBm)	Margin	Result
827,45	-41,62	3,69	45,31	-16,31	25,31	PASS
3302,88	-38,41		42,10		22,10	
4963,14	-35,13		38,82		18,82	

Graphical presentation of RF radiated spurious emissions at the transmitter antenna terminal

Operation mode: 3 (Channel 78 – Frequency 2480)

Data rate: 2M\_DH3\_1010

**Fundamental**

**Frequency range: 30MHz – 1GHz**

**Frequency range: 1GHz – 3GHz**

**Frequency range: 3GHz – 10GHz**




Frequency (MHz)	Measured power (dBm)	Fundamental Level (dBm)	Difference Peak / Spurious (dB)	Peak Limit at PK power -20dB (dBm)	Margin	Result
827,45	-41,35	3,34	44,69	-16,66	24,69	PASS
3302,88	-38,90		42,44		22,24	
4947,11	-35,52		38,86		18,86	



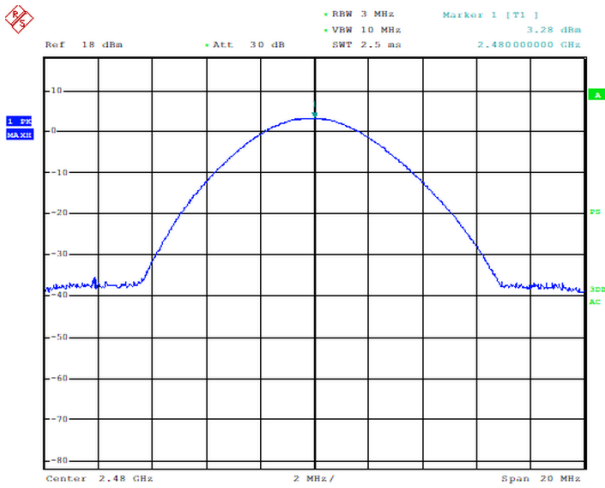


Graphical presentation of RF radiated spurious emissions at the transmitter antenna terminal

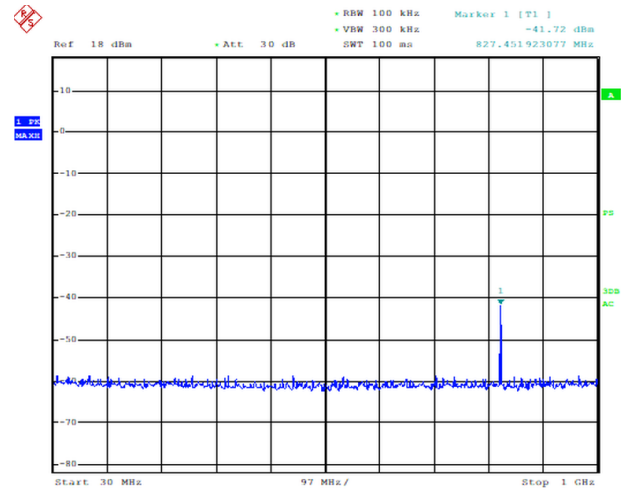
Operation mode: 3 (Channel 78 – Frequency 2480)

Data rate: 2M\_DH5\_1010

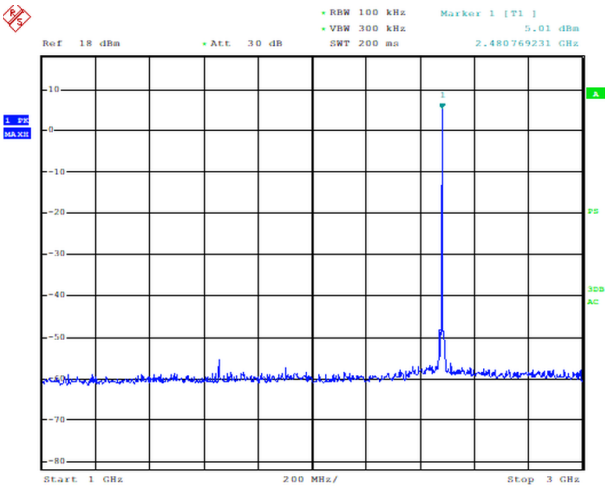
Fundamental



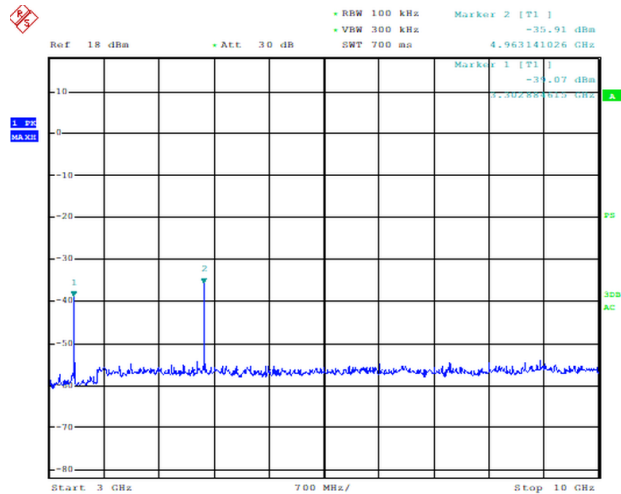
Frequency range: 30MHz – 1GHz

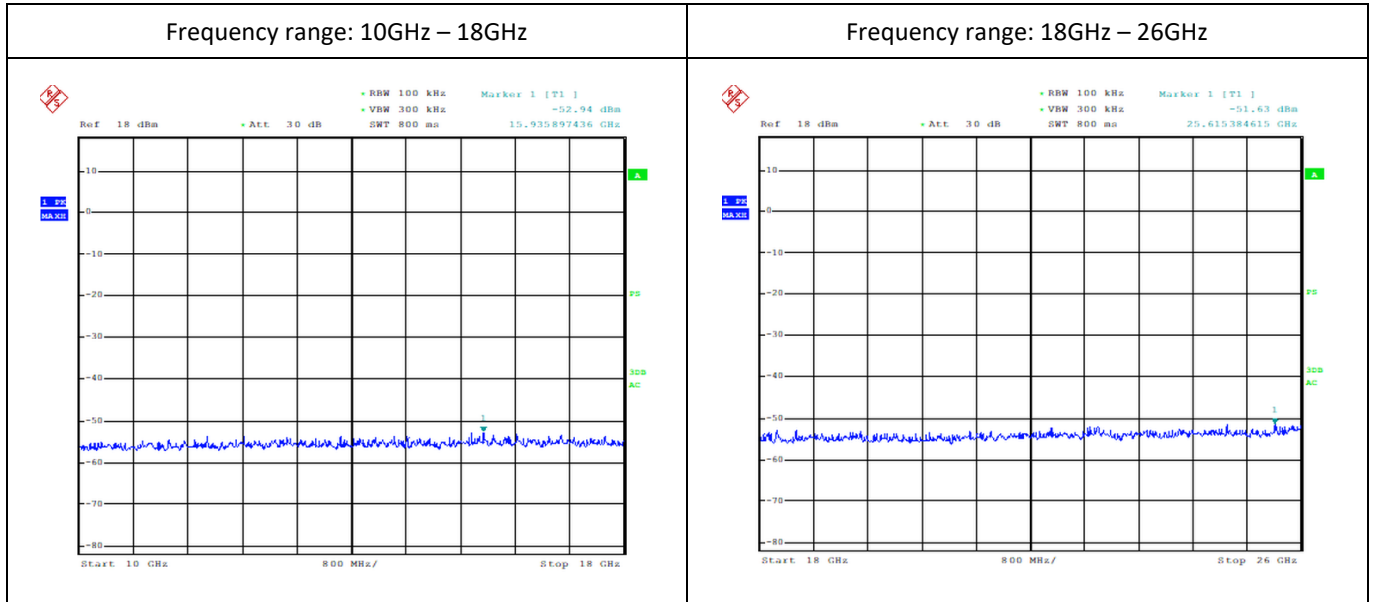


Frequency range: 1GHz – 3GHz



Frequency range: 3GHz – 10GHz





Frequency (MHz)	Measured power (dBm)	Fundamental Level (dBm)	Difference Peak / Spurious (dB)	Peak Limit at PK power -20dB (dBm)	Margin	Result
827,45	-41,72	3,28	45,00	-16,72	25,00	PASS
3302,88	-39,07		42,35		22,35	
4963,14	-35,91		39,19		19,19	

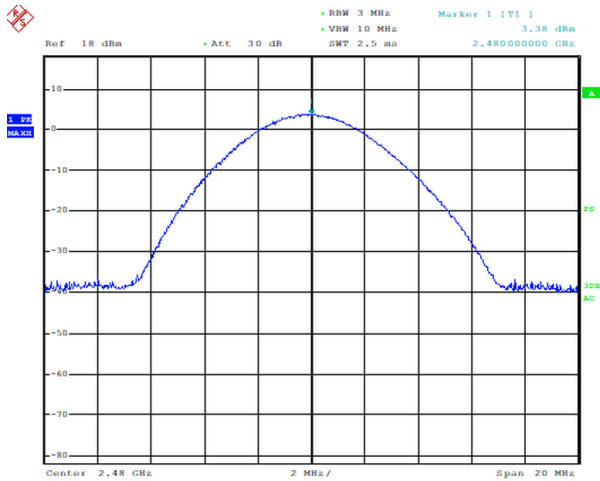


Graphical presentation of RF radiated spurious emissions at the transmitter antenna terminal

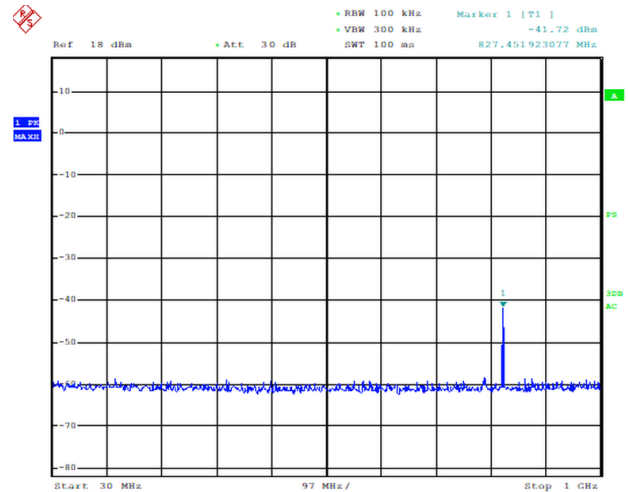
Operation mode: 3 (Channel 78 – Frequency 2480)

Data rate: 3M\_DH1\_1010

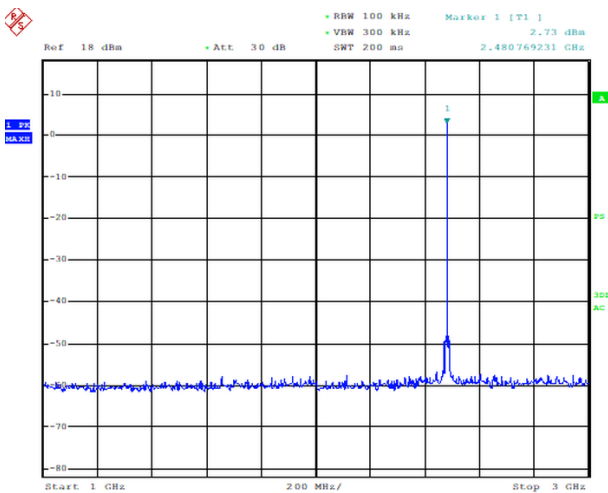
Fundamental



Frequency range: 30MHz – 1GHz



Frequency range: 1GHz – 3GHz



Frequency range: 3GHz – 10GHz

