

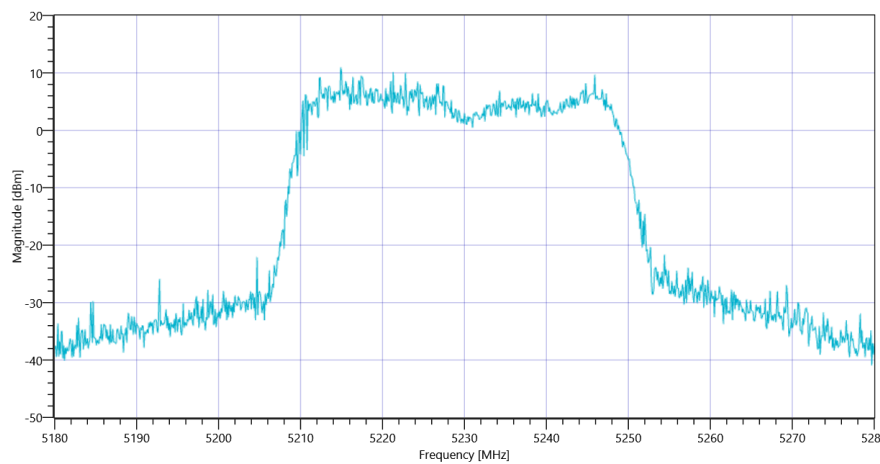
Test at TX 5230 MHz

READ SA SETTINGS:

RefLevel [dBm] RefLevelOffset [dB] InpAtt [dB]	18.68 18.82 15
Start [MHz] Stop [MHz]	5180.000 5280.000
RBW [MHz] VBW [MHz]	3.000000 3.000000
Detector TraceMode	POS MAXH
Sweep: Time [ms] Count Points per Section Type	1 10 1001 SWE

RESULT

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Peak Power	---	---	10.96	dBm	INFO
Peak Power	---	---	12.473835	mW	INFO
Frequency at Peak	---	---	5214.92	MHz	INFO



Plot_Common 5Gx-6Gx Peak OP 3MHz-3MHz ~ WLAN5Gx n-HT40 mode U-NII-1_18082021_110314.png

TEST FINISHED

General Verdict

PASS

71. Common 5Gx/6Gx Peak OP 3MHz/3MHz ~ WLAN5Gx n-HT40 mode U-NII-3

Test References	
TC Start	18.08.2021 11:08:11
Ambit Temp [°C] Humidity [rel%]	25.4 49
System Version	3.0.1.5
Test Specification	---
Test Method	
TC Version	0.0.1
My Description	Peak OP 3MHz/3MHz - WLAN5Gx n-HT40 mode U-NII-3
Add. Information	

Test Parameter	
Technology to test	WLAN5Gx n-HT40 mode U-NII-3
Antenna Port used	1
Temperature	nom
Voltage	nom
Frequency low to test	True Freq [MHz] 5755
Frequency mid to test	False Freq [MHz] 0
Frequency high to test	False Freq [MHz] 5795
Auto Control enabled Power Supply Climatic Box	No No
Additional Path Loss [dB]	1
Switched Path	EUT - SignalingUnit - SpectrumAnalyzer

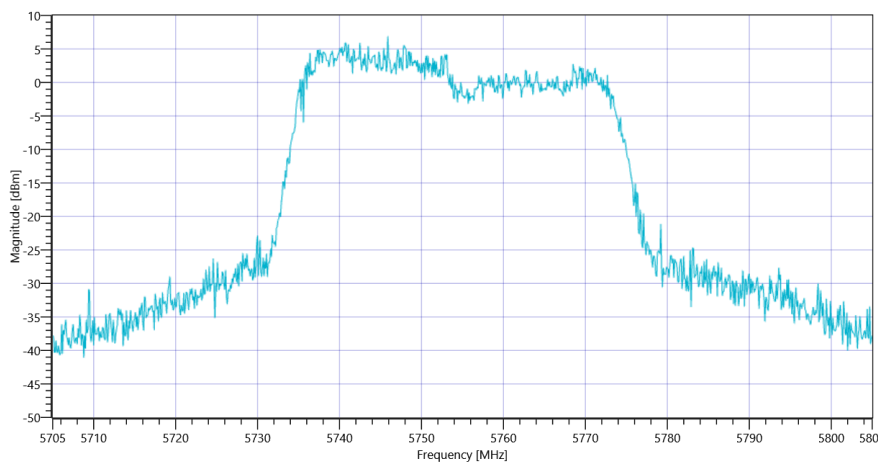
Test at TX 5755 MHz

READ SA SETTINGS:

RefLevel [dBm] RefLevelOffset [dB] InpAtt [dB]	14.17 18.37 15
Start [MHz] Stop [MHz]	5705.000 5805.000
RBW [MHz] VBW [MHz]	3.000000 3.000000
Detector TraceMode	POS MAXH
Sweep: Time [ms] Count Points per Section Type	1 10 1001 SWE

RESULT

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Peak Power	---	---	6.9	dBm	INFO
Peak Power	---	---	4.897788	mW	INFO
Frequency at Peak	---	---	5745.91	MHz	INFO



Plot_Common 5Gx-6Gx Peak OP 3MHz-3MHz ~ WLAN5Gx n-HT40 mode U-NII-3_18082021_110829.png

TEST FINISHED

General Verdict

PASS

72. Common 5Gx/6Gx Peak OP 3MHz/3MHz ~ WLAN5Gx n-HT40 mode U-NII-3

Test References	
TC Start	18.08.2021 11:15:43
Ambit Temp [°C] Humidity [rel%]	25.4 49
System Version	3.0.1.5
Test Specification	---
Test Method	
TC Version	0.0.1
My Description	Peak OP 3MHz/3MHz - WLAN5Gx n-HT40 mode U-NII-3
Add. Information	

Test Parameter	
Technology to test	WLAN5Gx n-HT40 mode U-NII-3
Antenna Port used	1
Temperature	nom
Voltage	nom
Frequency low to test	False Freq [MHz] 5755
Frequency mid to test	False Freq [MHz] 0
Frequency high to test	True Freq [MHz] 5795
Auto Control enabled Power Supply Climatic Box	No No
Additional Path Loss [dB]	1
Switched Path	EUT - SignalingUnit - SpectrumAnalyzer

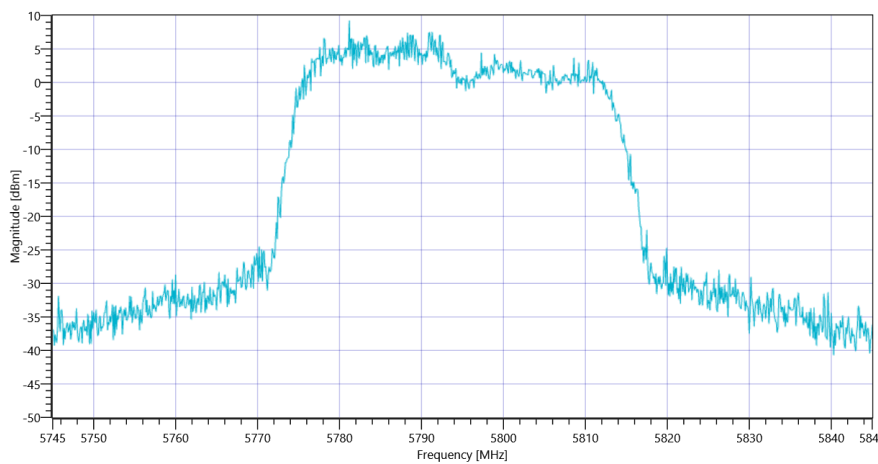
Test at TX 5795 MHz

READ SA SETTINGS:

RefLevel [dBm] RefLevelOffset [dB] InpAtt [dB]	15.19 18.67 15
Start [MHz] Stop [MHz]	5745.000 5845.000
RBW [MHz] VBW [MHz]	3.000000 3.000000
Detector TraceMode	POS MAXH
Sweep: Time [ms] Count Points per Section Type	1 10 1001 SWE

RESULT

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Peak Power	---	---	9.24	dBm	INFO
Peak Power	---	---	8.3946	mW	INFO
Frequency at Peak	---	---	5781.21	MHz	INFO



Plot_Common 5Gx-6Gx Peak OP 3MHz-3MHz ~ WLAN5Gx n-HT40 mode U-NII-3_18082021_111602.png

TEST FINISHED

General Verdict

PASS

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