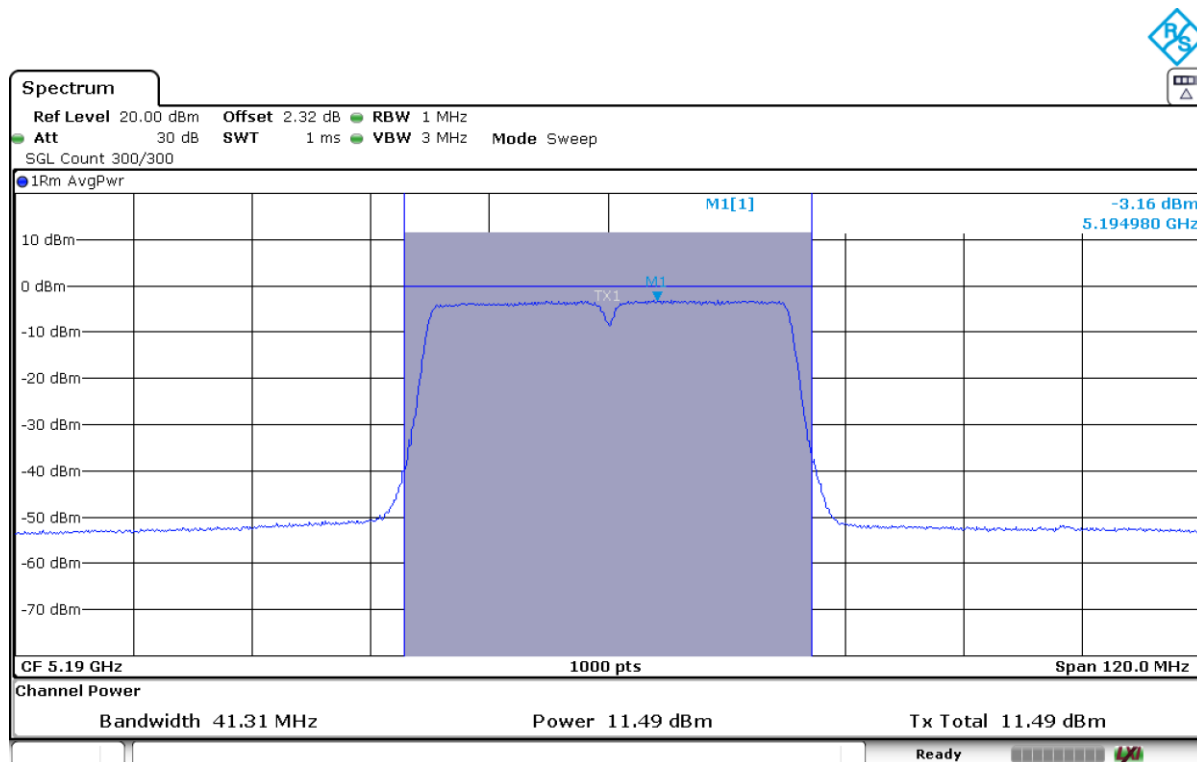
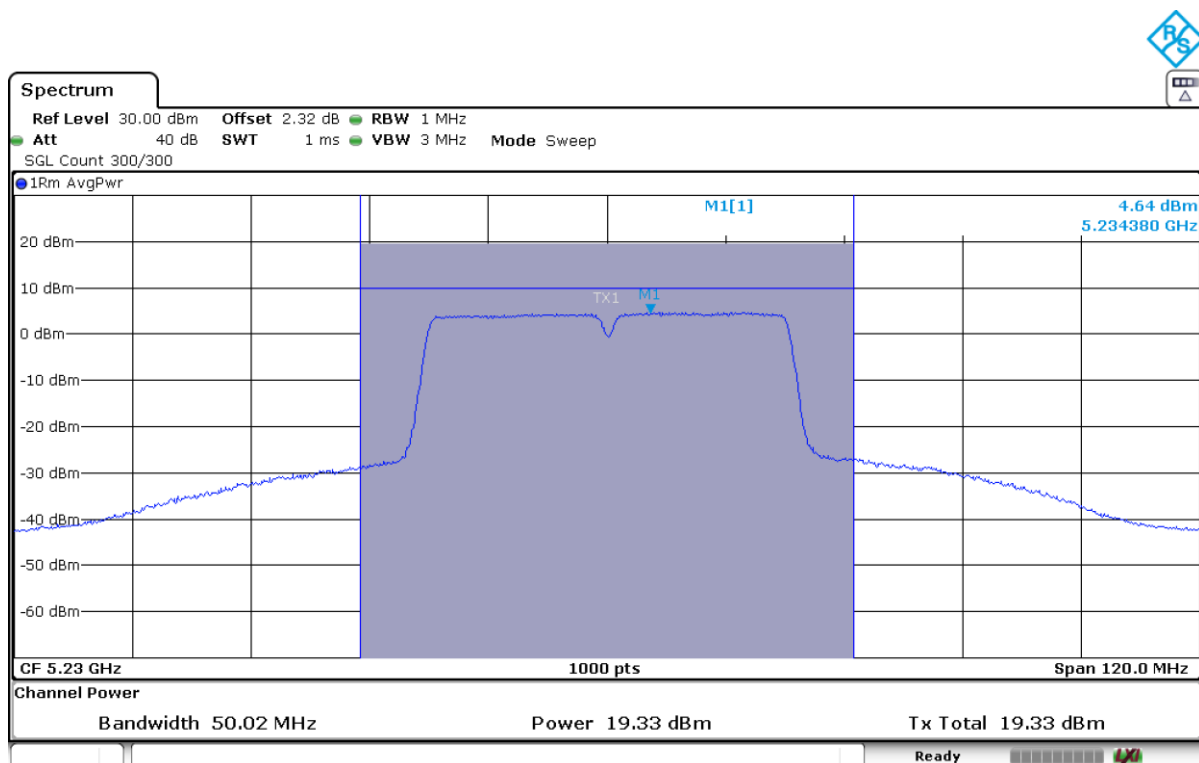


Mode : 802.11n HT40 - 40MHz – SISO – CORE 2

Channel 38

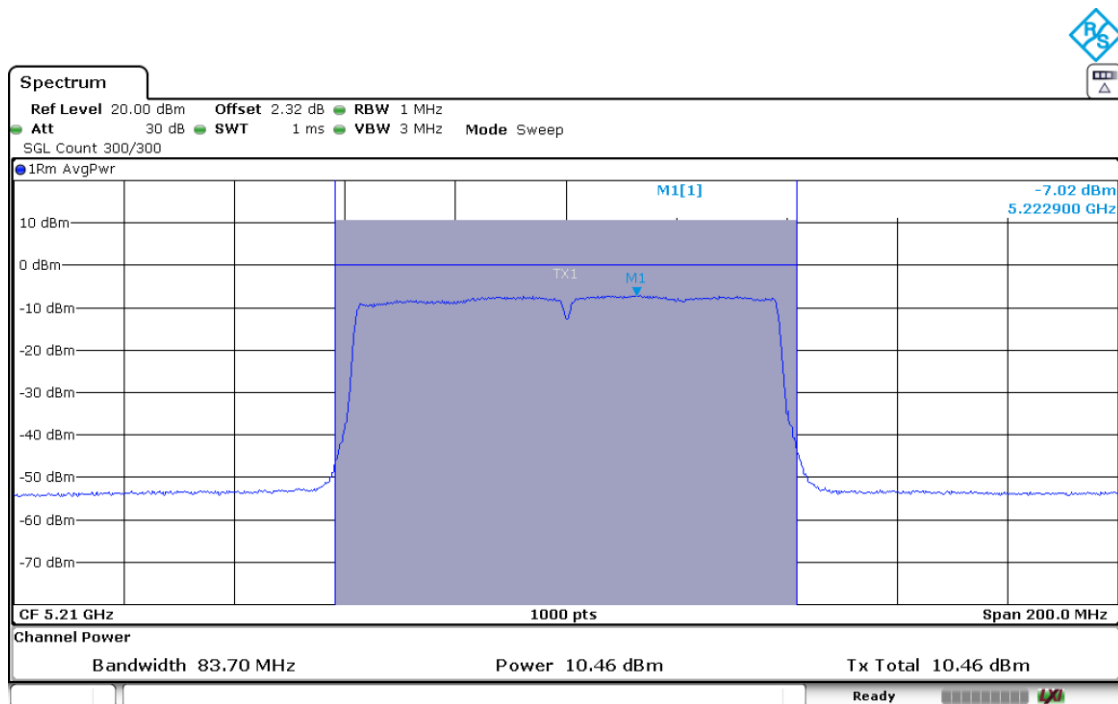


Channel 46



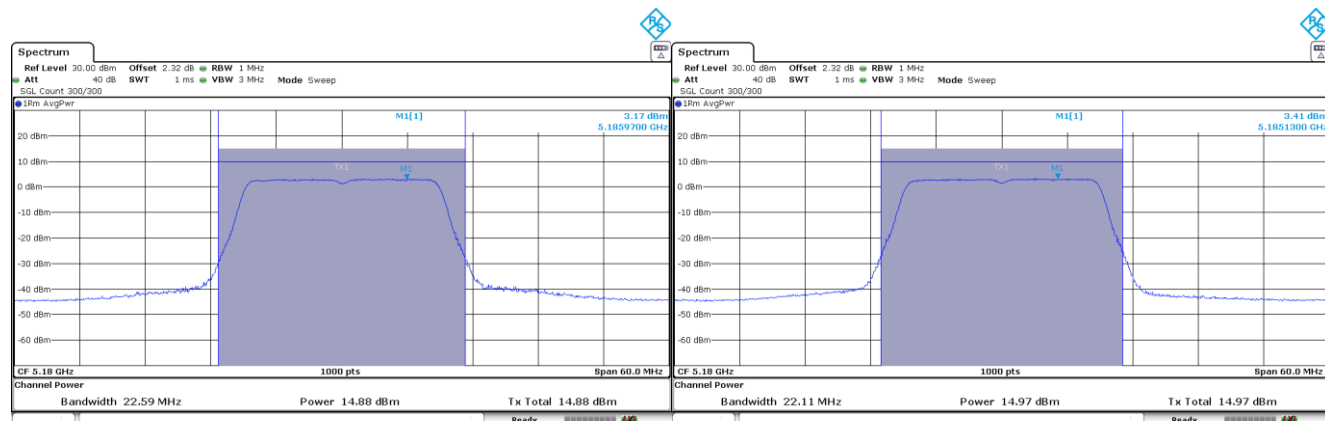
Mode : 802.11ac VHT80 - 80MHz – SISO – CORE 2

Channel 42



Mode : 802.11n HT20 – CDD – 20MHz – MIMO –CORE 1 & CORE 2

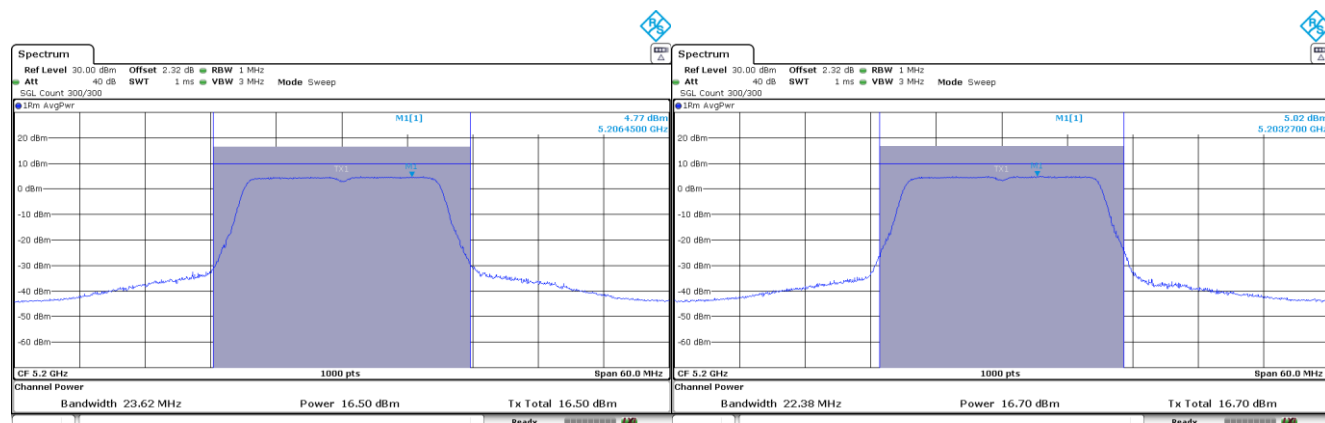
Channel 36



CORE 1

CORE 2

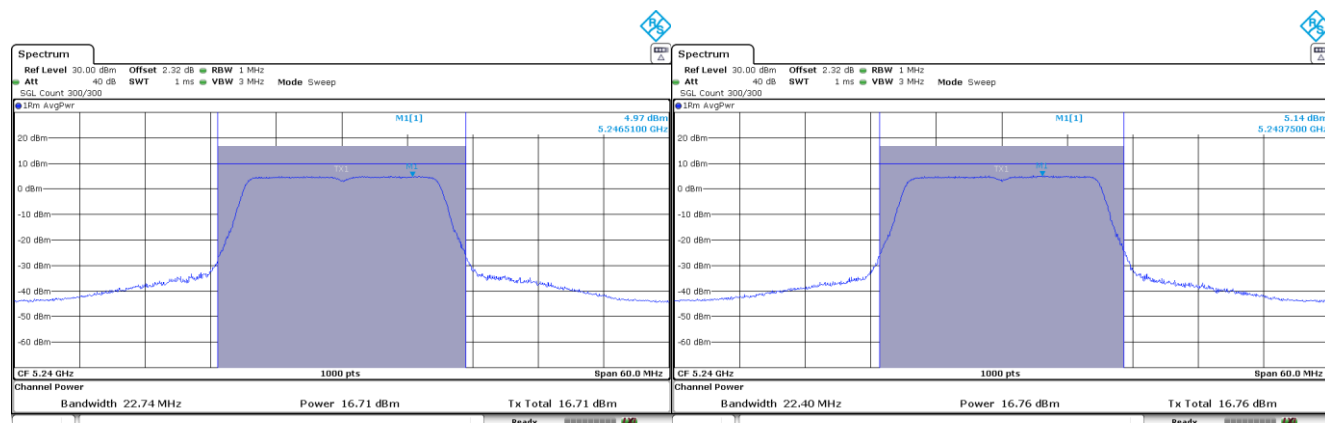
Channel 40



CORE 1

CORE 2

Channel 48

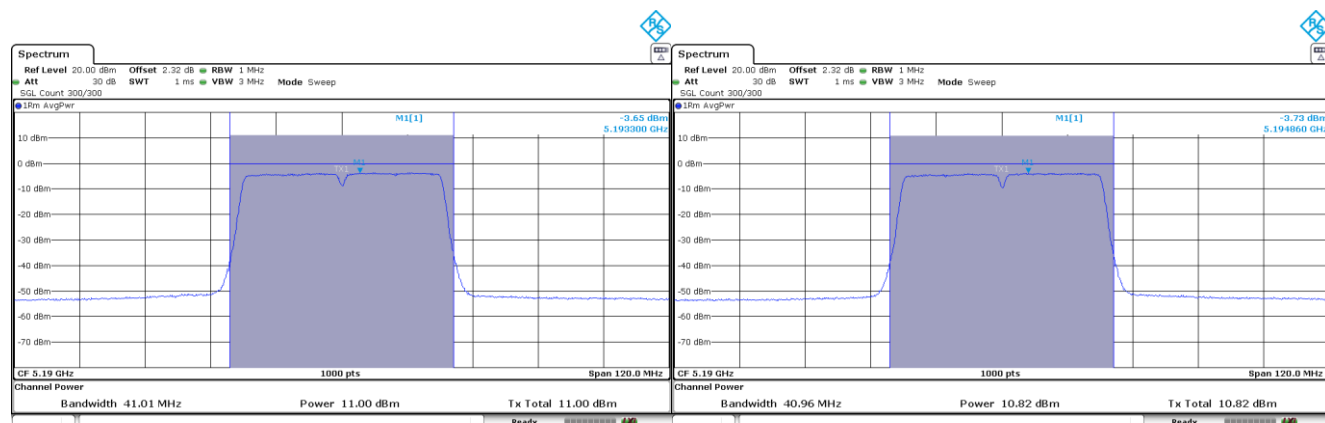


CORE 1

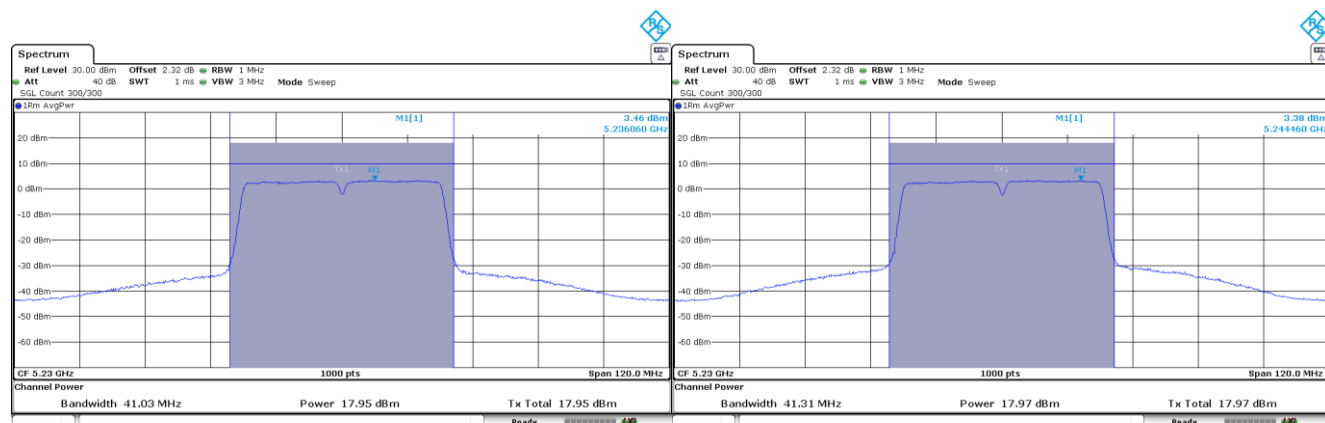
CORE 2

Mode : 802.11n HT40 – CDD – 40MHz – MIMO –CORE 1 & CORE 2

Channel 38

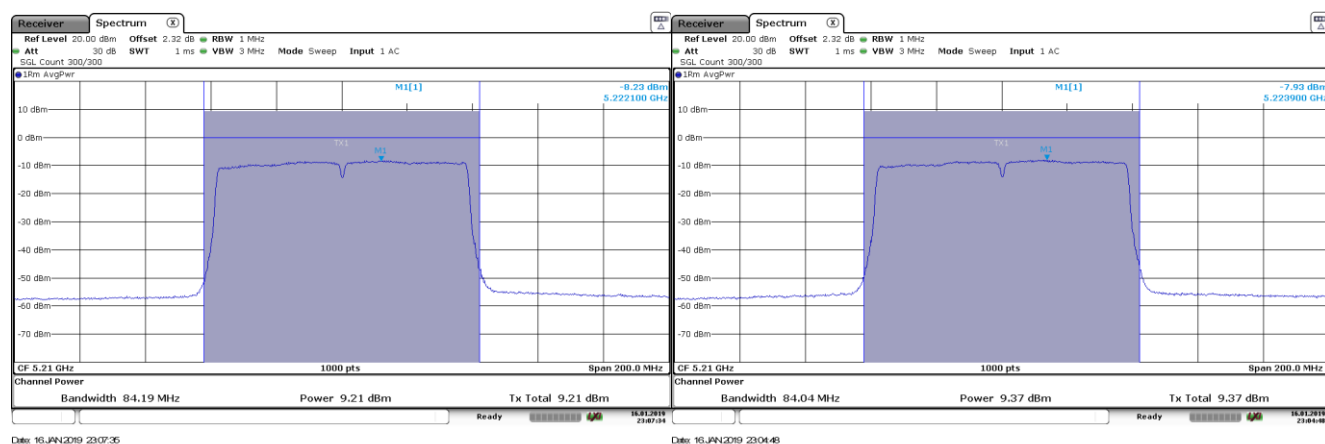


Channel 46



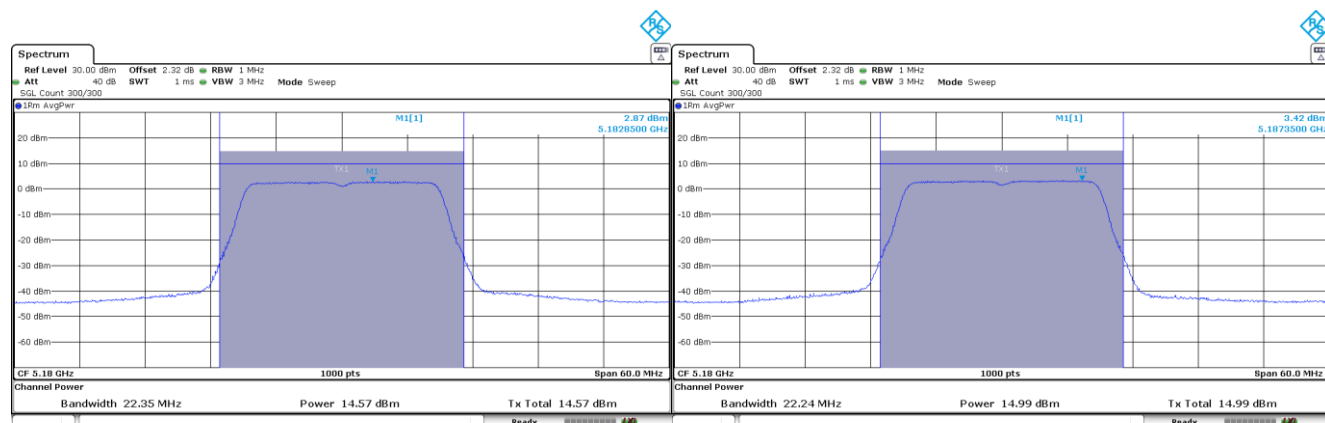
Mode : 802.11ac VHT80 – CDD – 80MHz – MIMO –CORE 1 & CORE 2

Channel 42



Mode : 802.11n HT20 – SDM – 20MHz – MIMO –CORE 1 & CORE 2

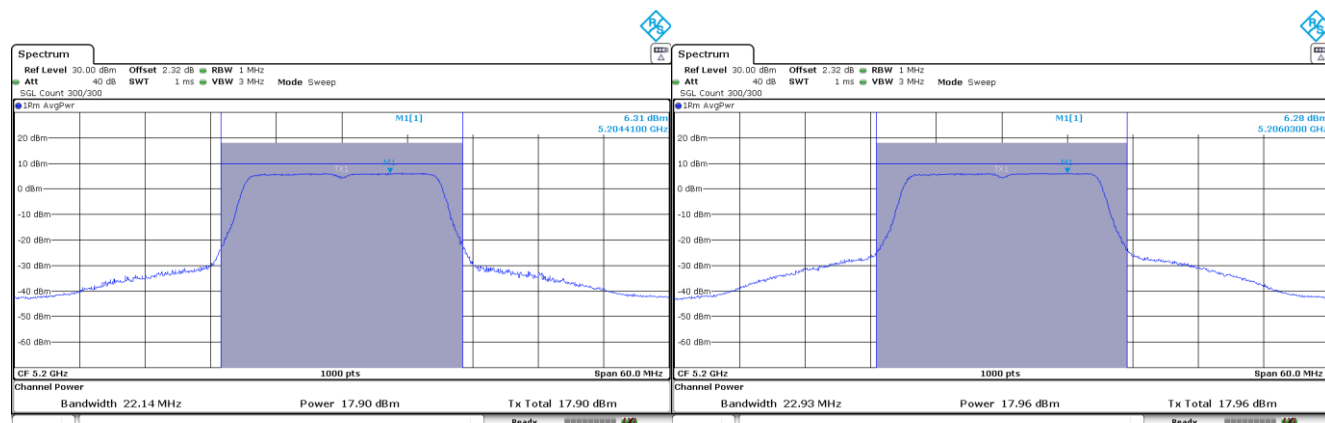
Channel 36



CORE 1

CORE 2

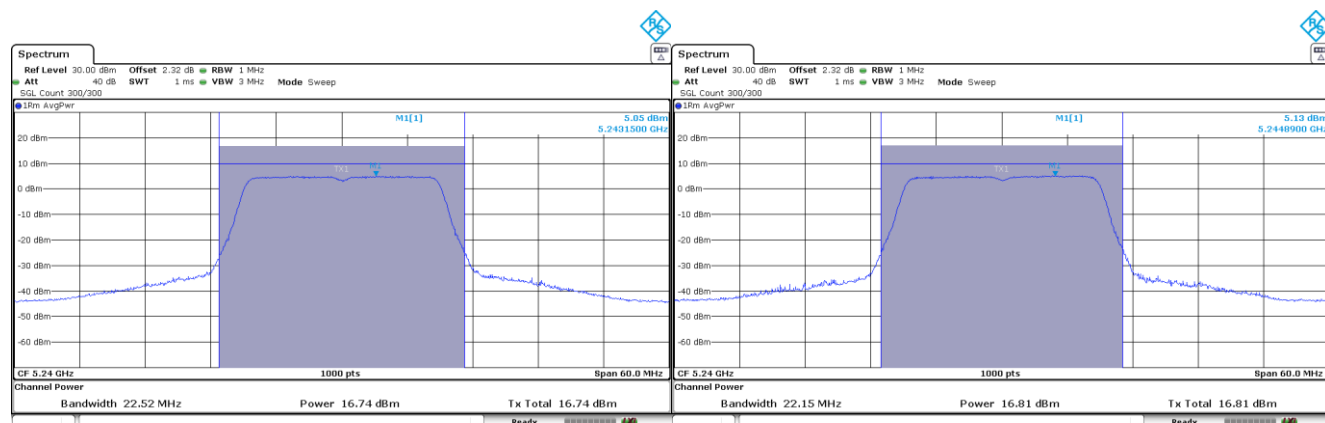
Channel 40



CORE 1

CORE 2

Channel 48

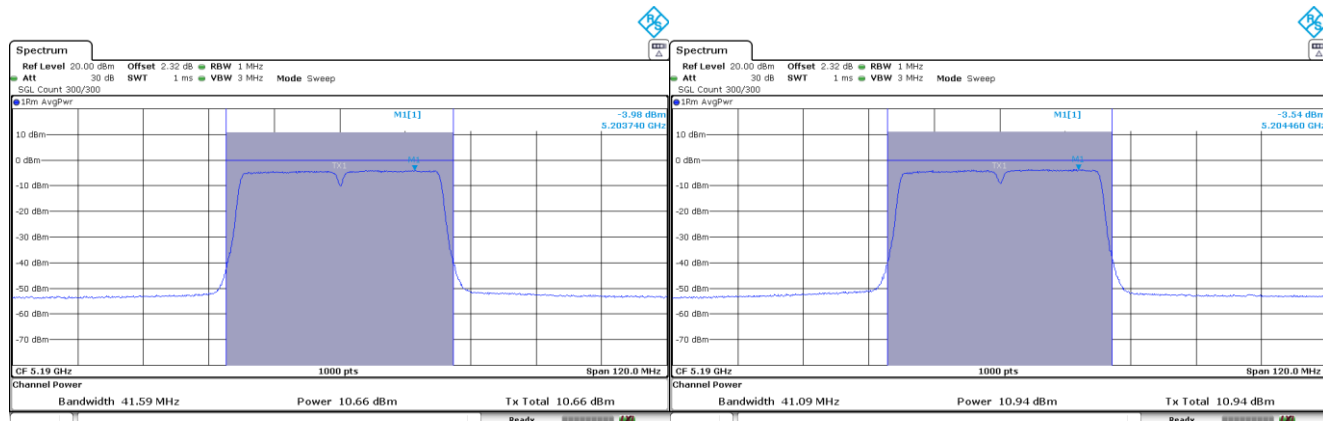


CORE 1

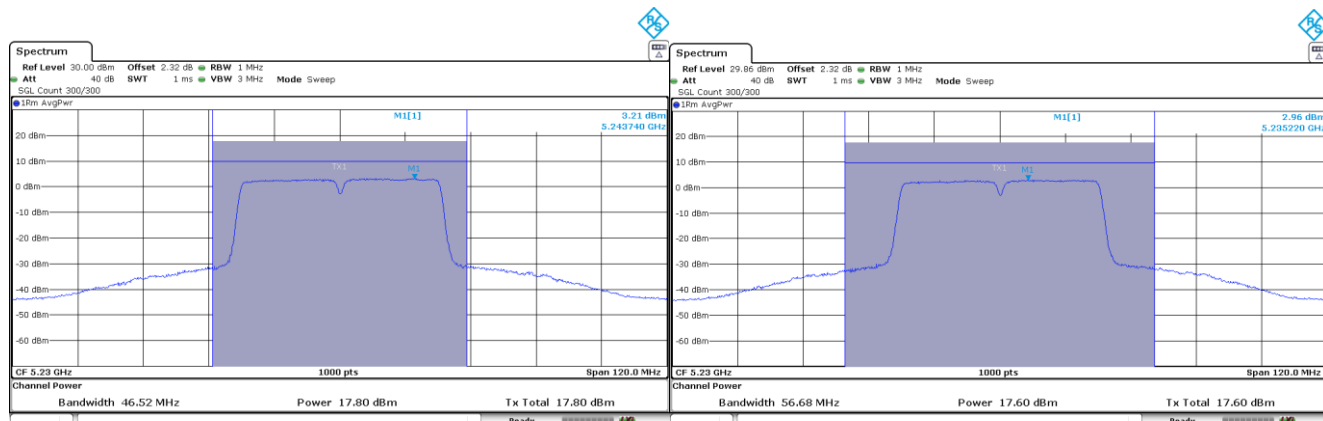
CORE 2

Mode : 802.11n HT40 – SDM – 40MHz – MIMO –CORE 1 & CORE 2

Channel 38

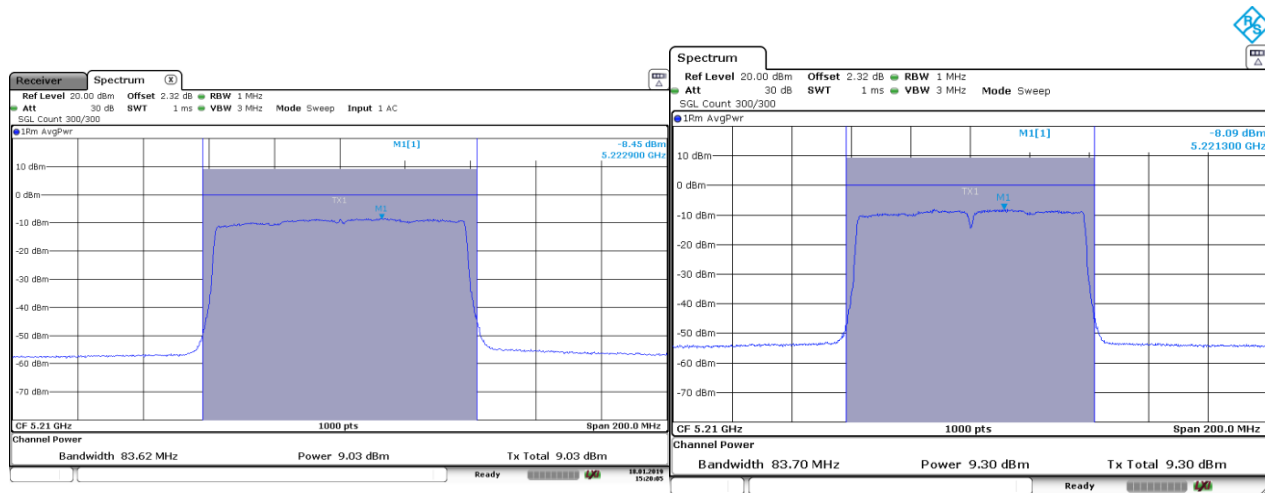


Channel 46



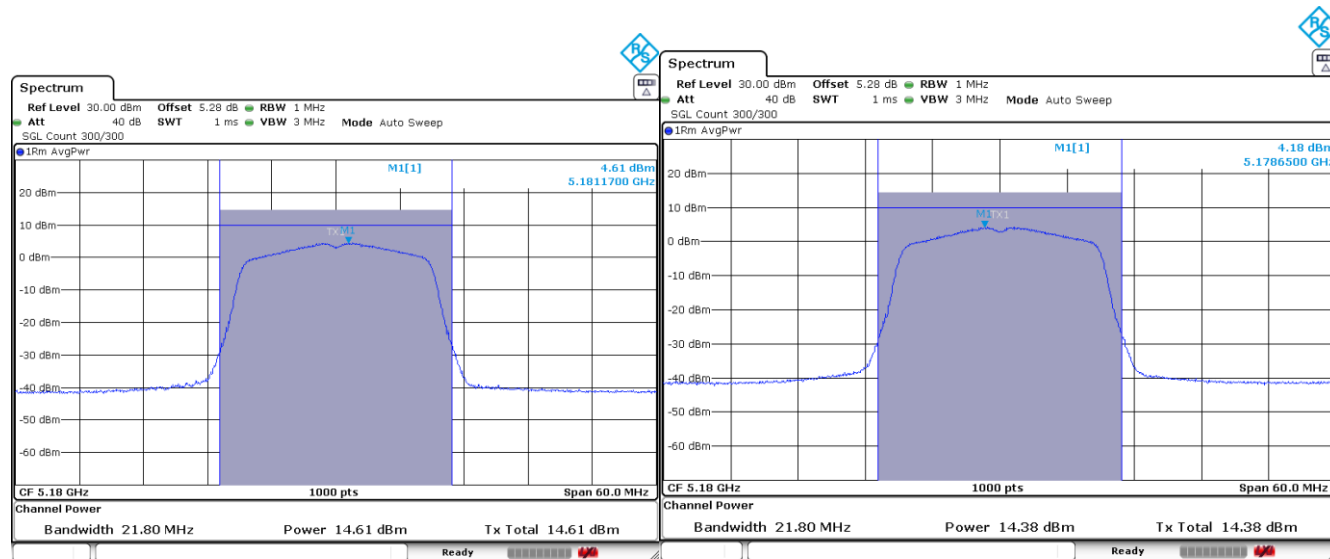
Mode : 802.11ac VHT80 – SDM – 80MHz – MIMO –CORE 1 & CORE 2

Channel 42



Mode : 802.11n HT20 – TxBF – 20MHz – MIMO –CORE 1 & CORE 2

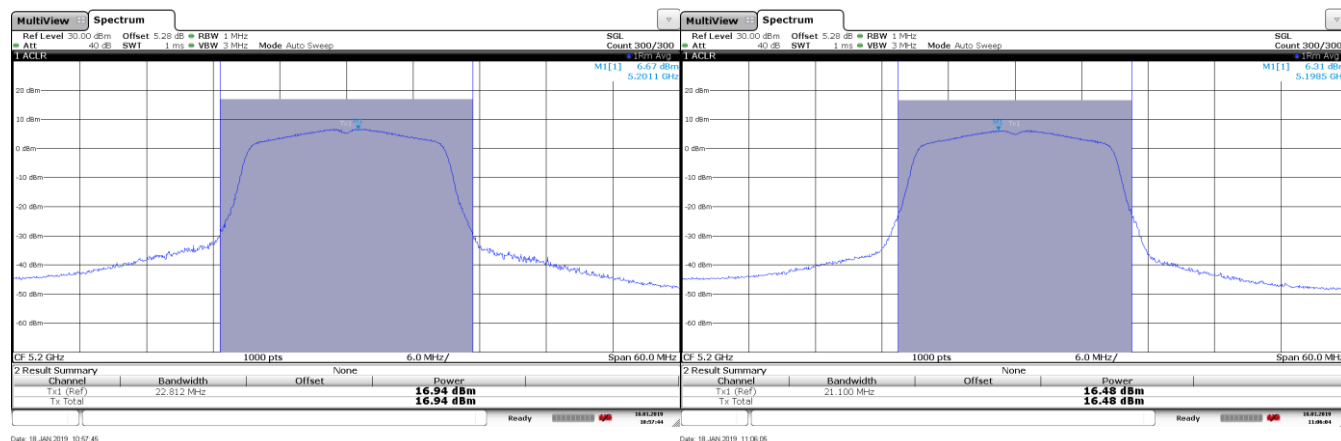
Channel 36



CORE 1

CORE 2

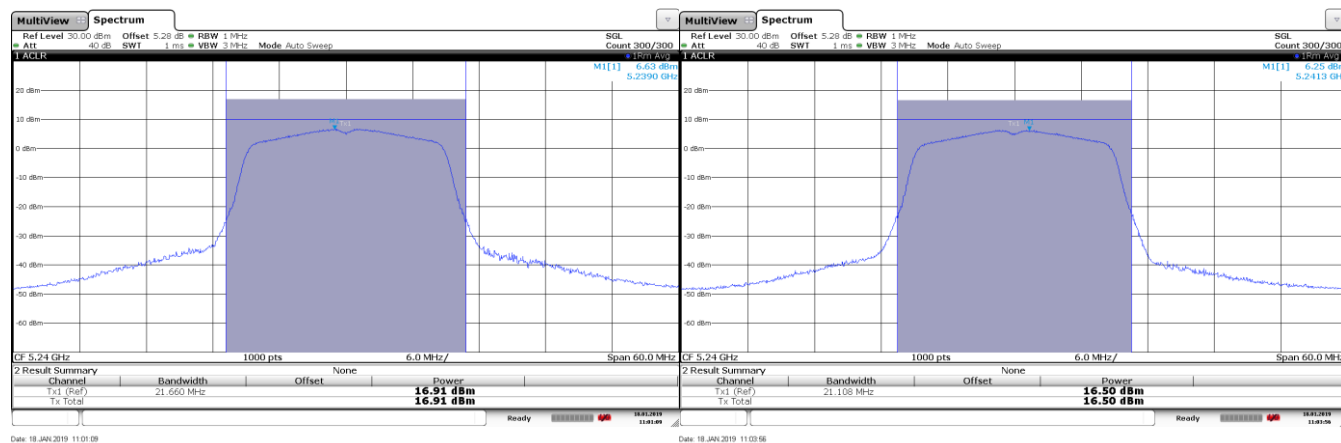
Channel 40



CORE 1

CORE 2

Channel 48

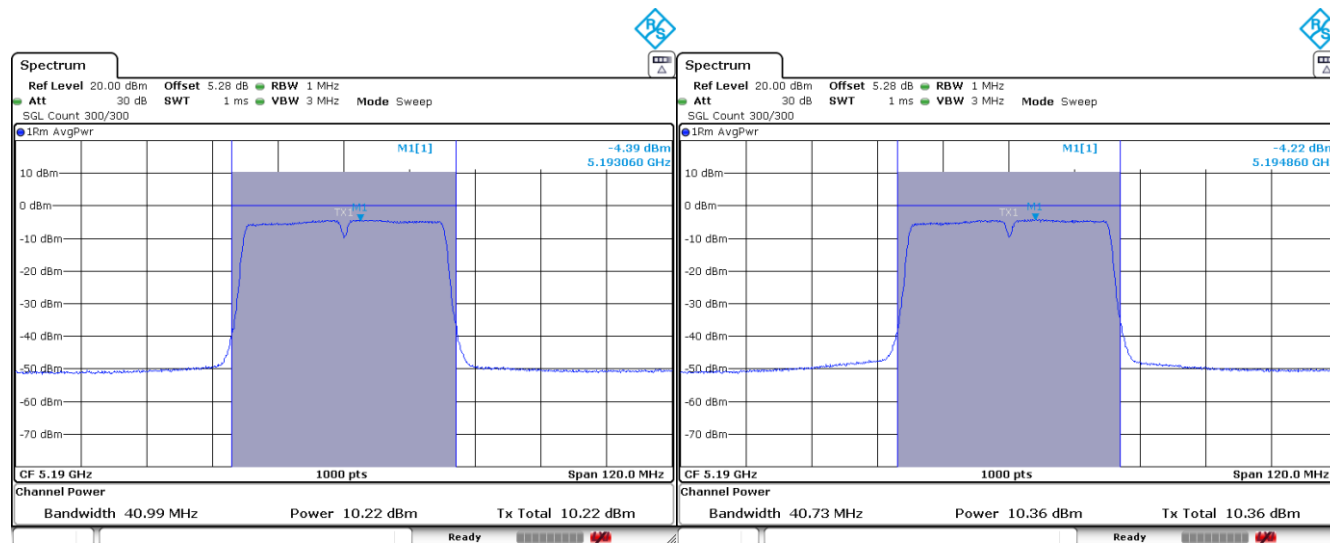


CORE 1

CORE 2

Mode : 802.11n HT40 – TxBF – 40MHz – MIMO –CORE 1 & CORE 2

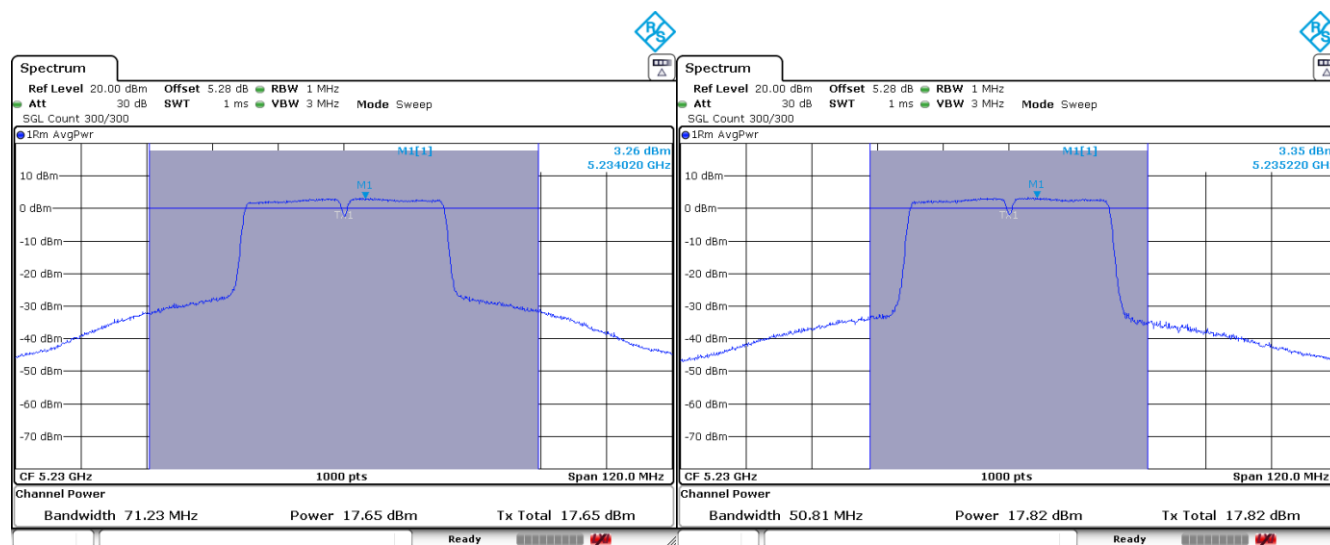
Channel 38



CORE 1

CORE 2

Channel 46

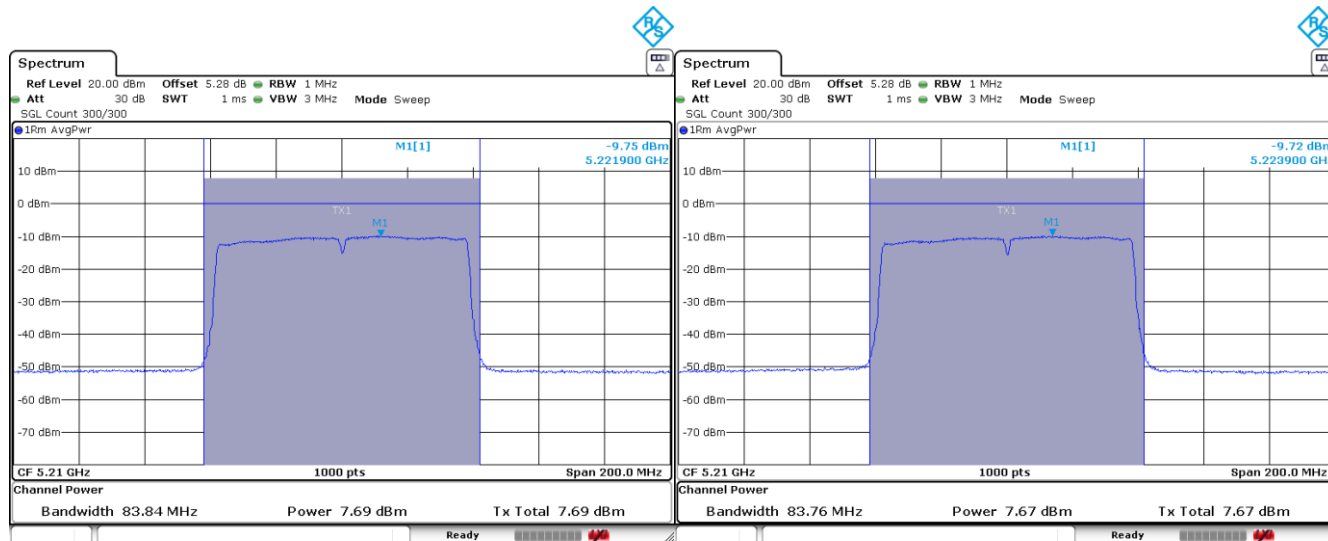


CORE 1

CORE 2

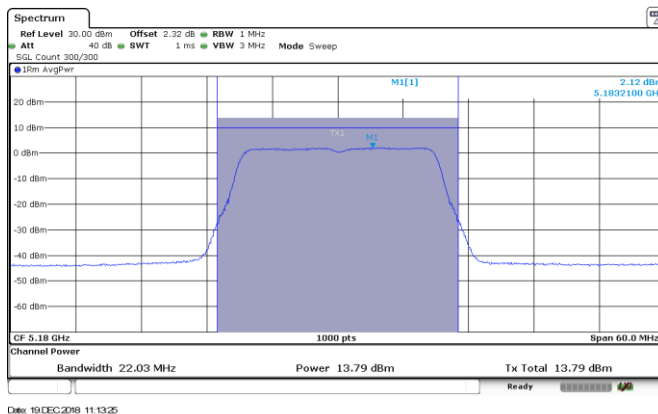
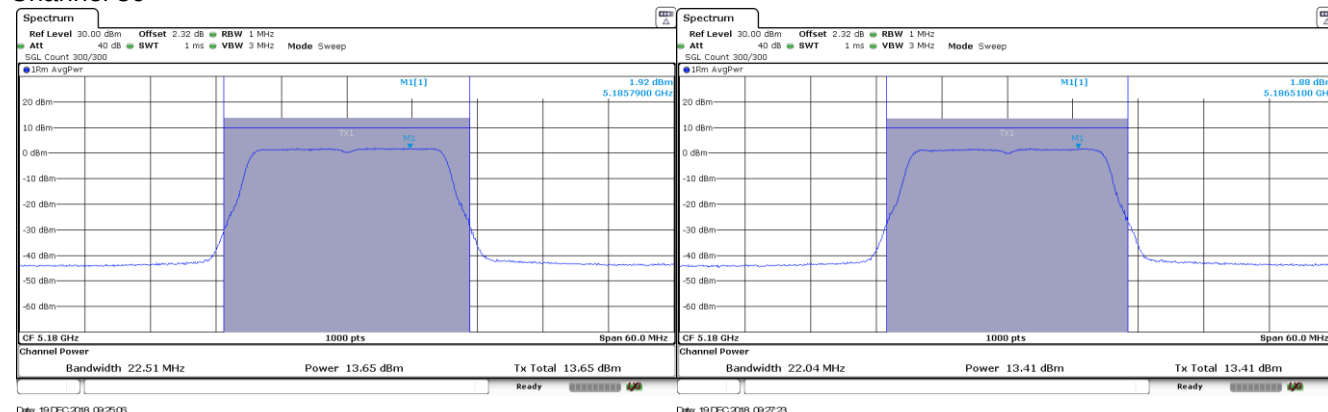
Mode : 802.11ac VHT80 – TxBF – 80MHz – MIMO – CORE 1 & CORE 2

Channel 42

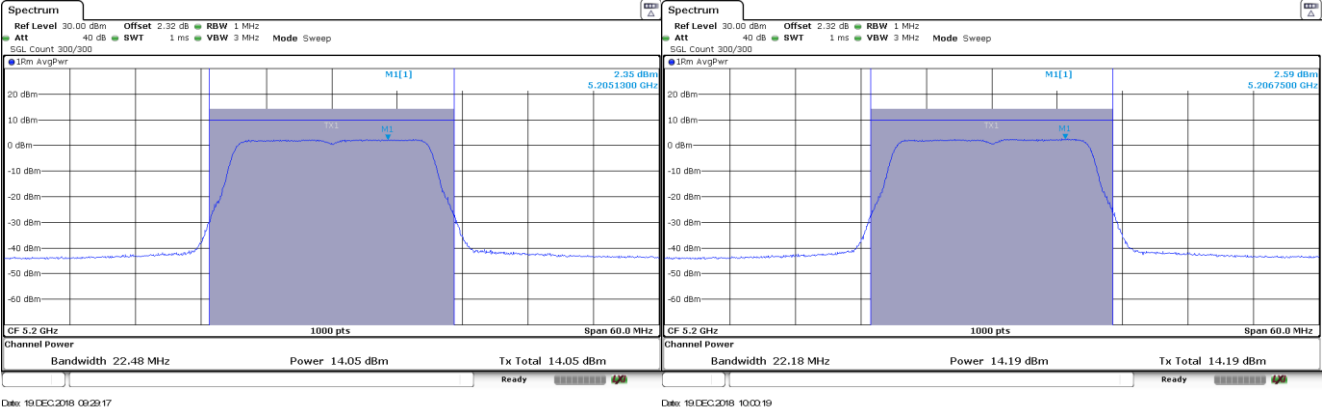


Mode : 802.11n HT20 – CDD – 20MHz – MIMO – CORE 0 & CORE 1 & CORE 2

Channel 36

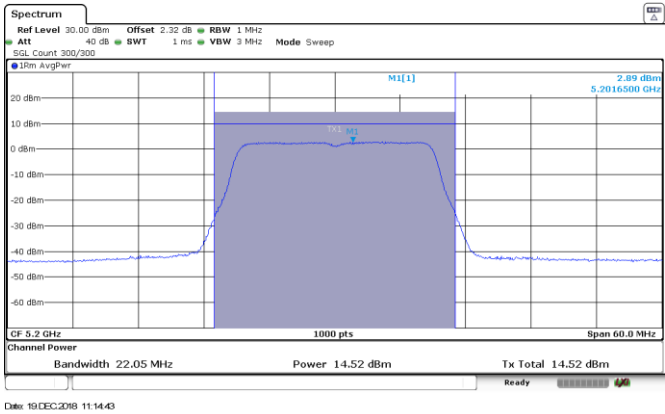


Channel 40



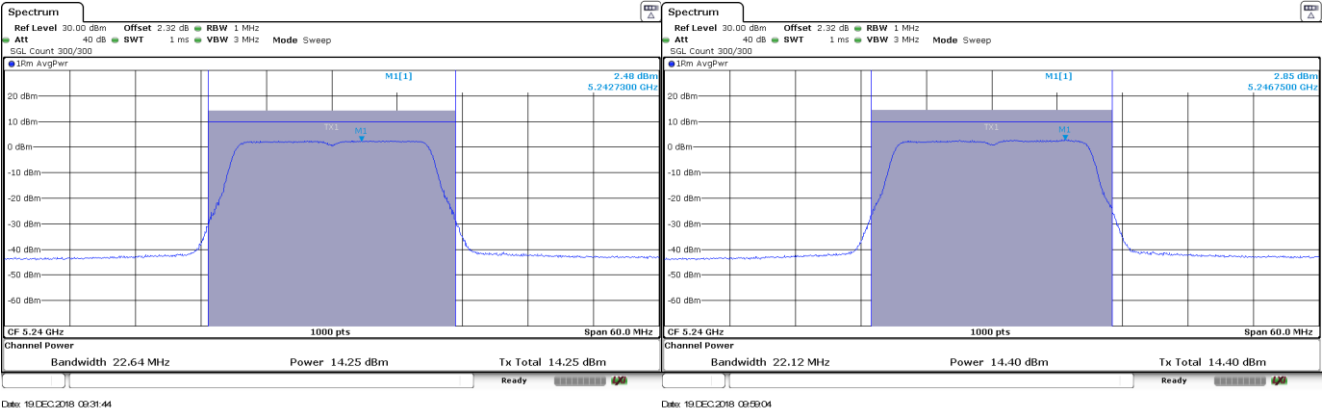
CORE 0

CORE 1



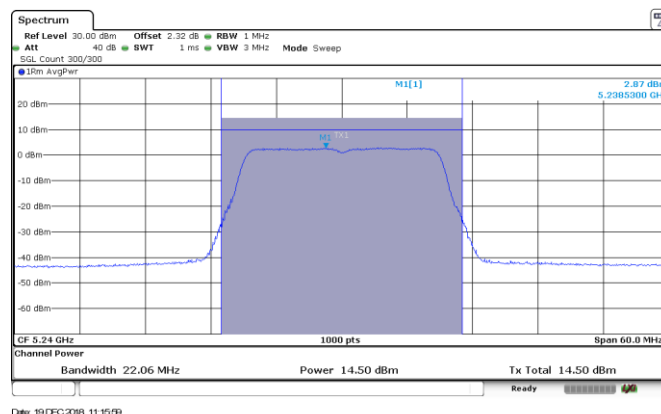
CORE 2

Channel 48



CORE 0

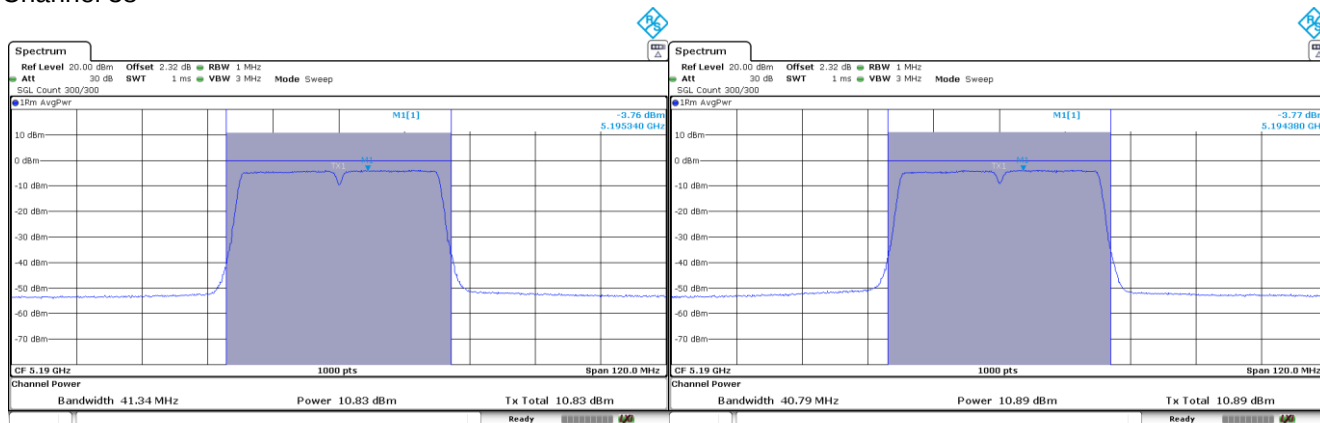
CORE 1



CORE 2

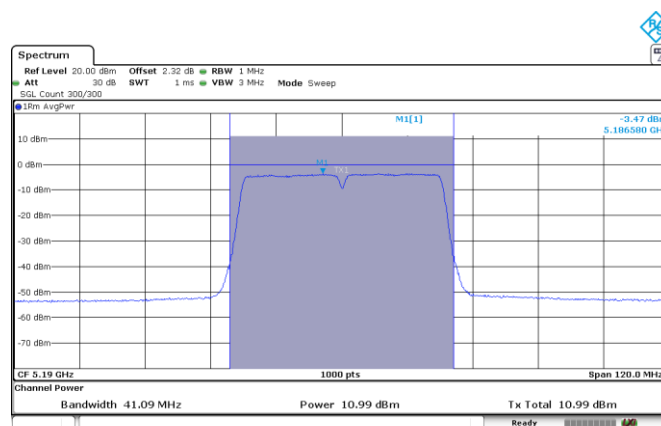
Mode : 802.11n HT40 – CDD – 40MHz – MIMO – CORE 0 & CORE 1 & CORE 2

Channel 38



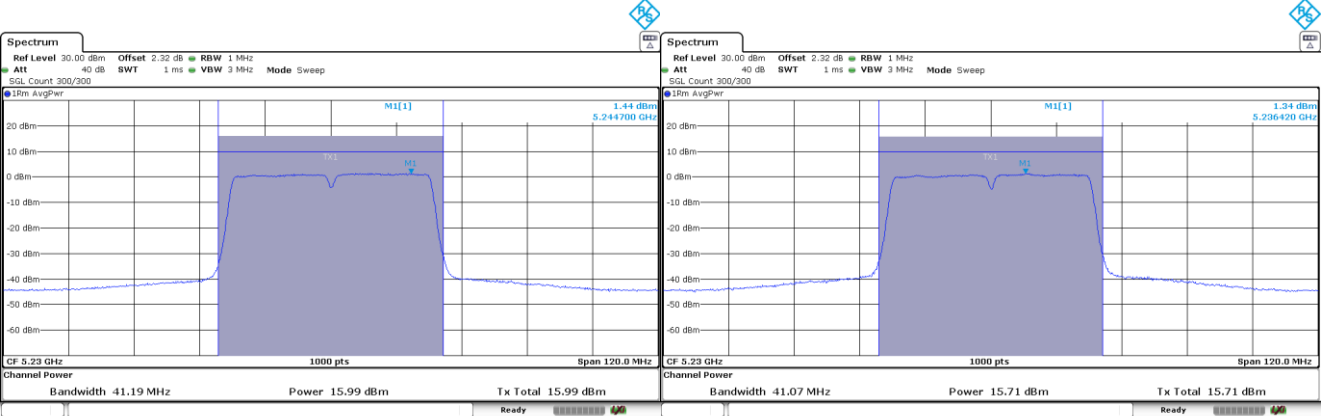
CORE 0

CORE 1



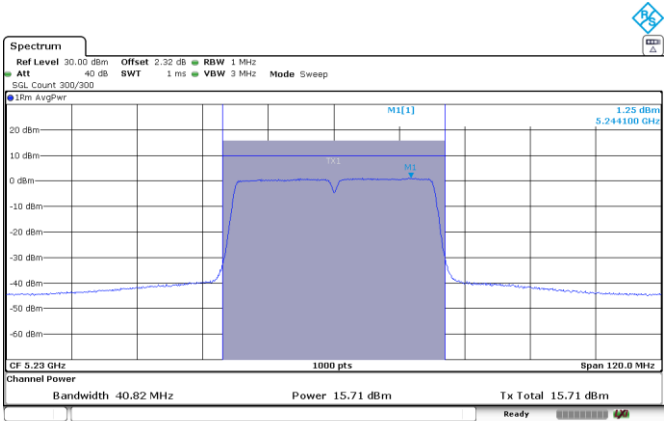
CORE 2

Channel 46



CORE 0

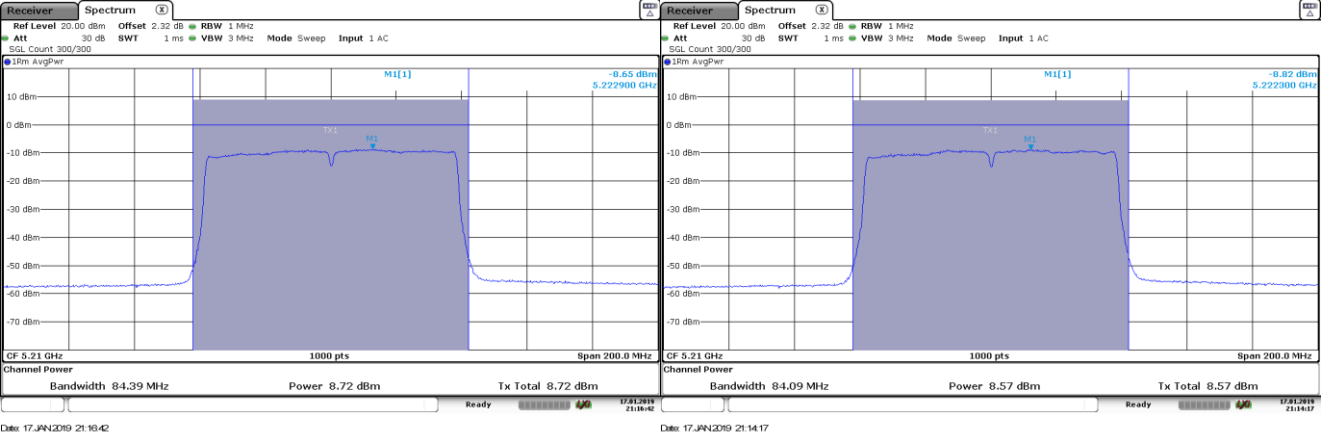
CORE 1



CORE 2

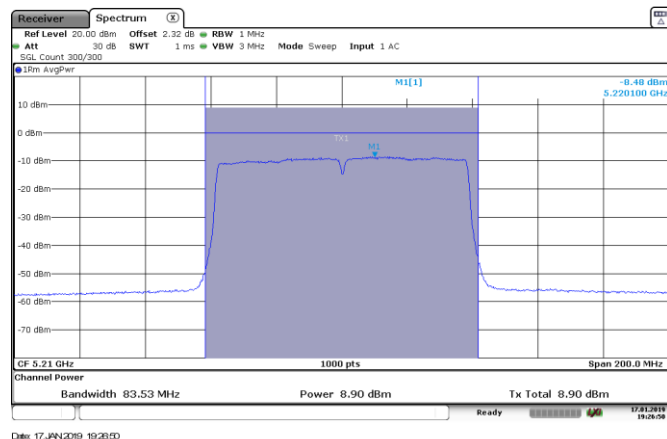
Mode : 802.11ac VHT80 – CDD – 80MHz – MIMO – CORE 0 & CORE 1 & CORE 2

Channel 42



CORE 0

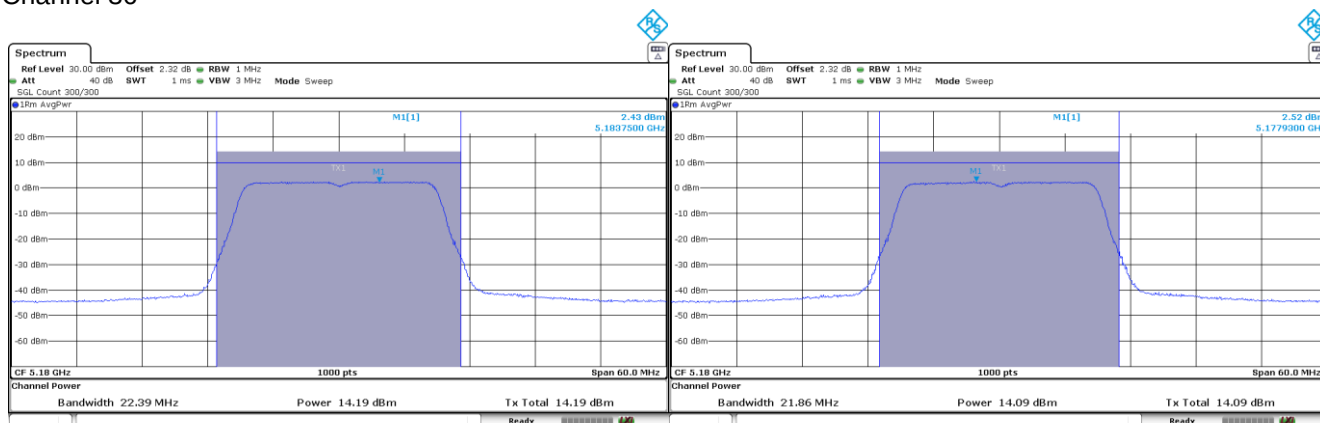
CORE 1



CORE 2

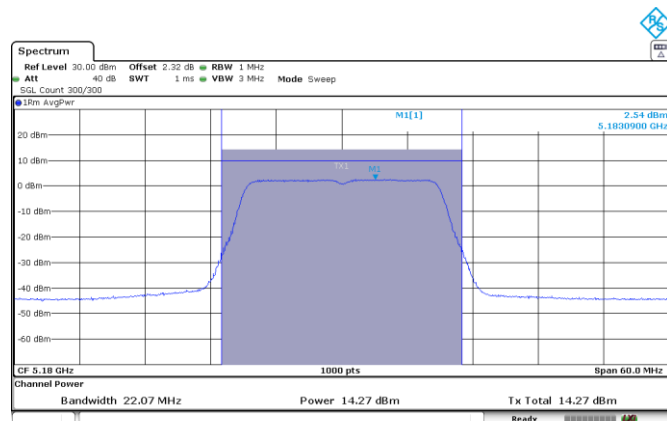
Mode : 802.11n HT20 – SDM – 20MHz – MIMO – CORE 0 & CORE 1 & CORE 2

Channel 36



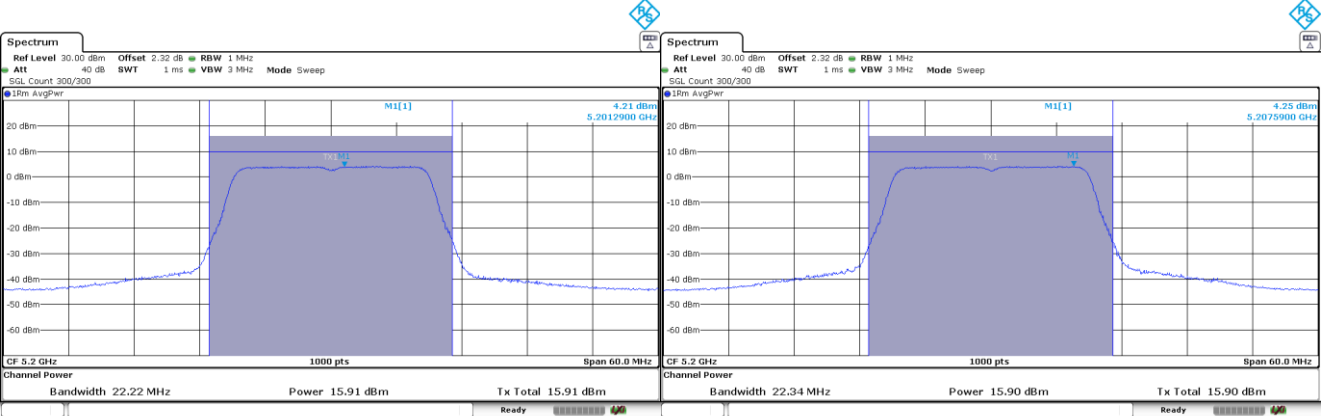
CORE 0

CORE 1



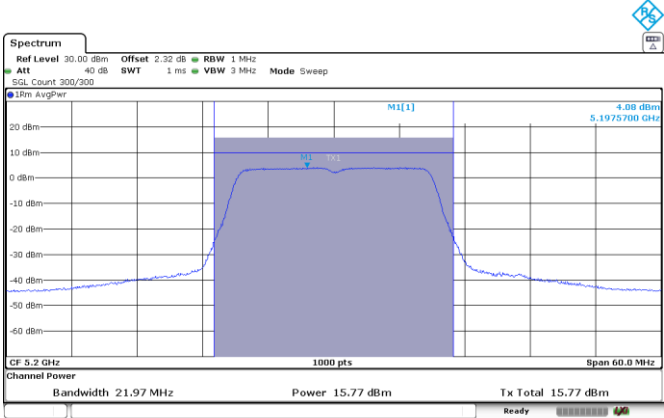
CORE 2

Channel 40



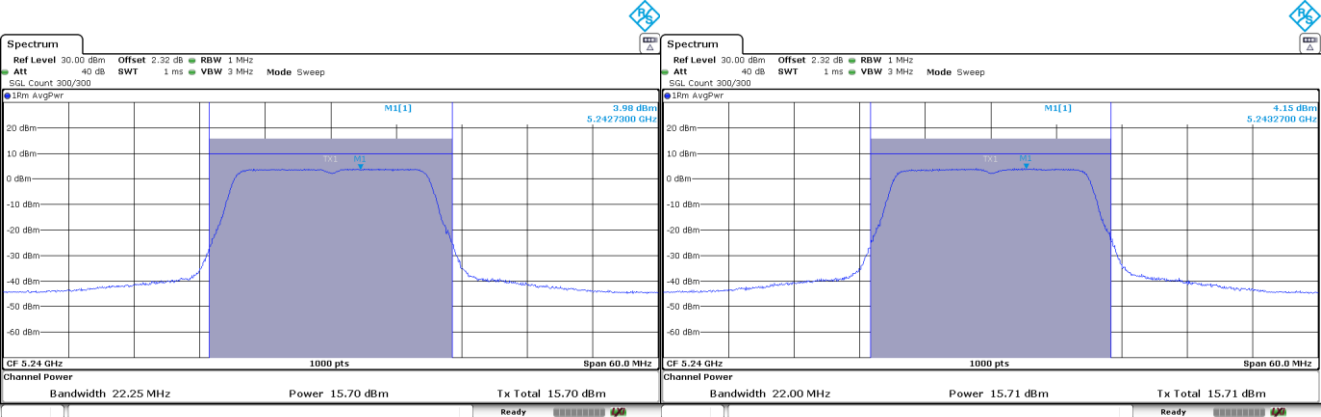
CORE 0

CORE 1



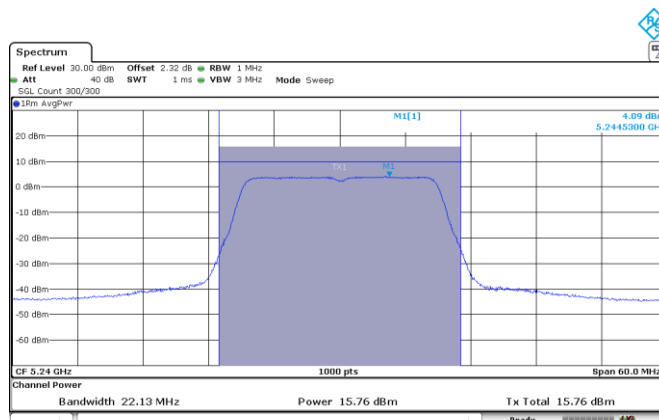
CORE 2

Channel 48



CORE 0

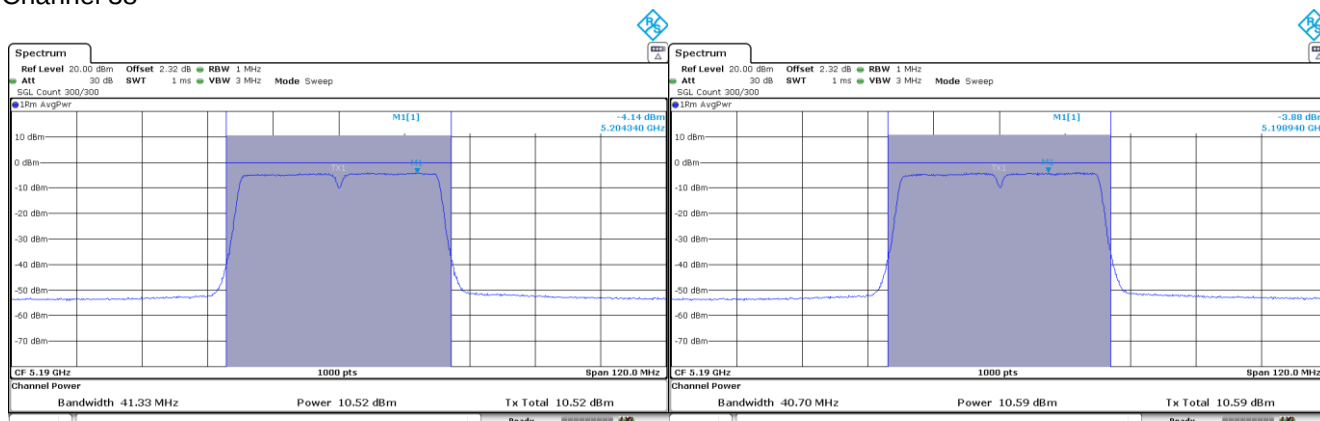
CORE 1



CORE 2

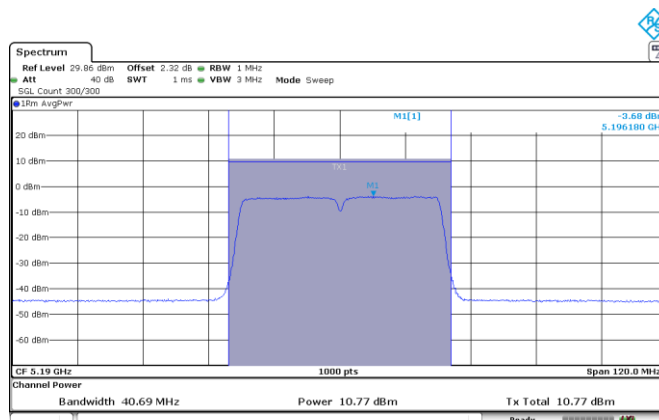
Mode : 802.11n HT40 – SDM – 40MHz – MIMO – CORE 0 & CORE 1 & CORE 2

Channel 38



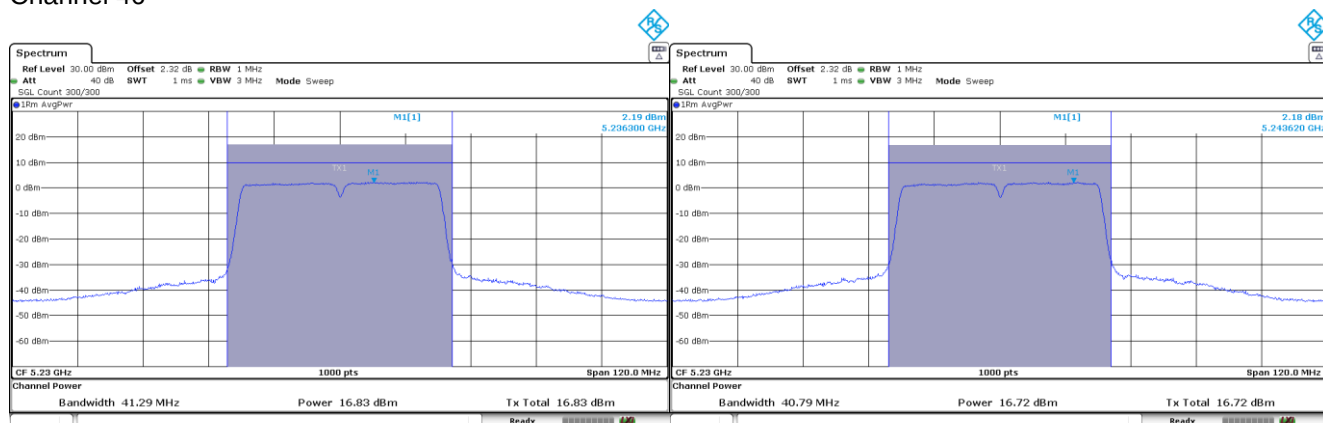
CORE 0

CORE 1



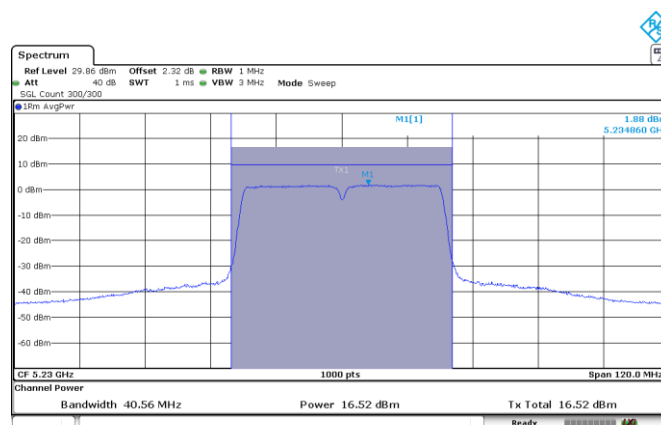
CORE 2

Channel 46



CORE 0

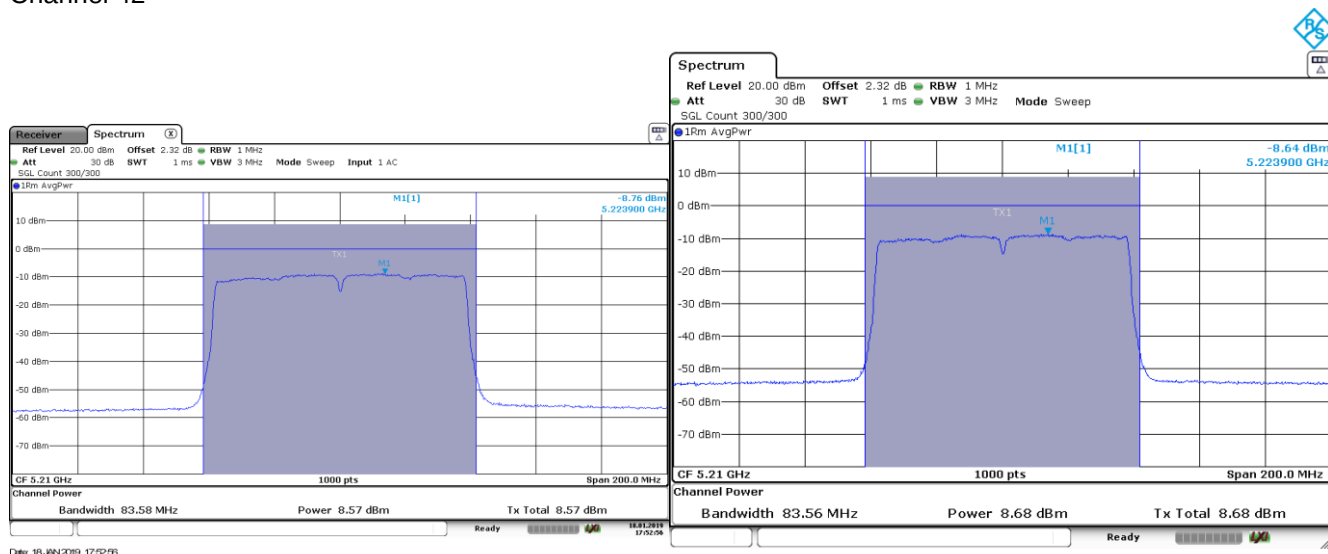
CORE 1



CORE 2

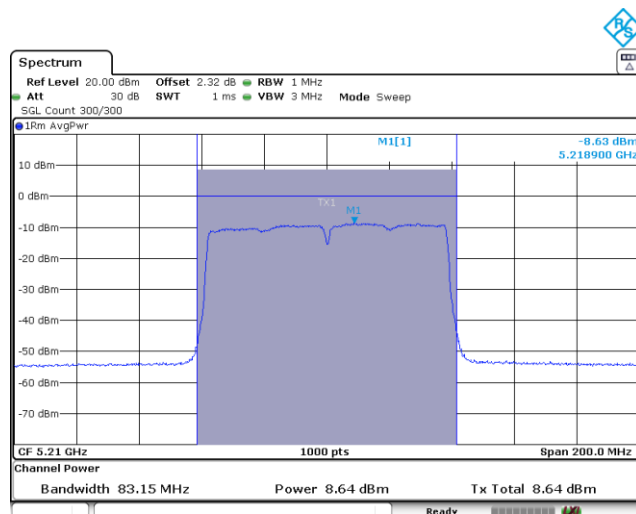
Mode : 802.11ac VHT80 – SDM – 80MHz – MIMO – CORE 0 & CORE 1 & CORE 2

Channel 42



CORE 0

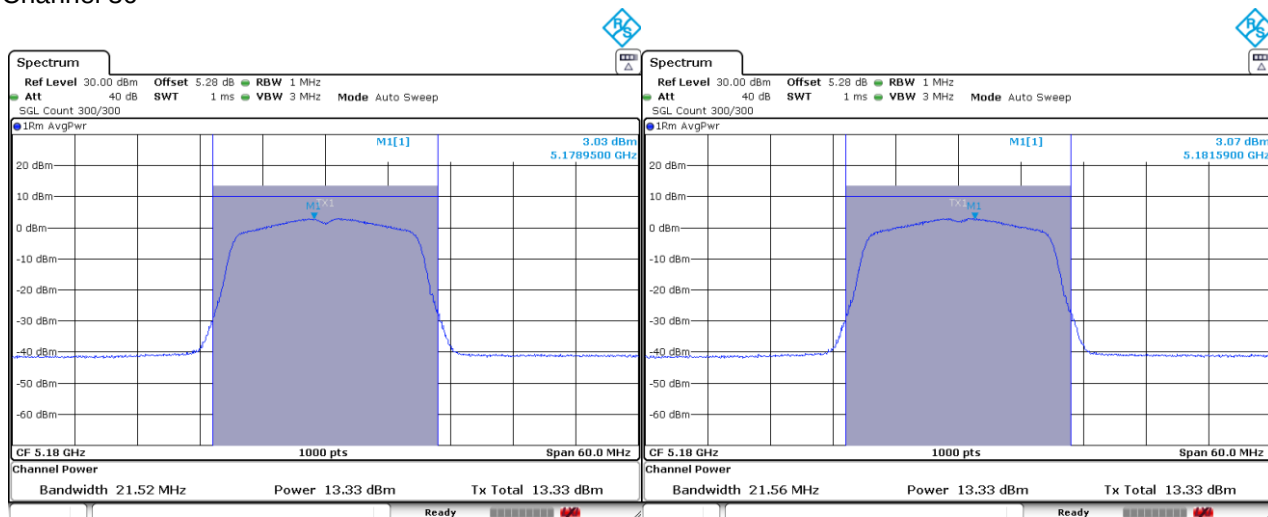
CORE 1



CORE 2

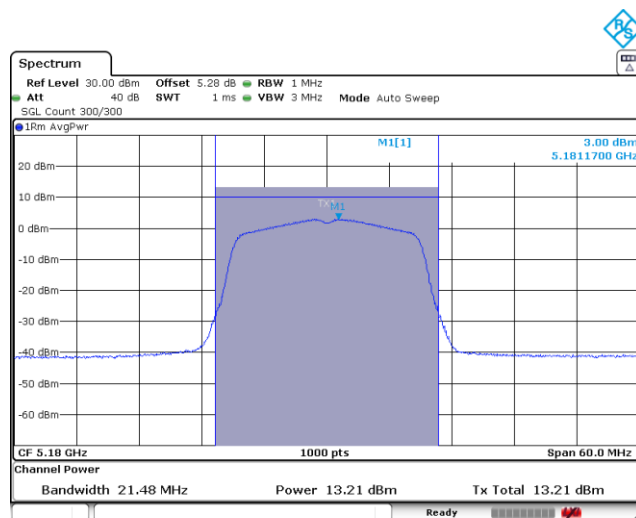
Mode : 802.11n HT20 – TxBF – 20MHz – MIMO – CORE 0 & CORE 1 & CORE 2

Channel 36



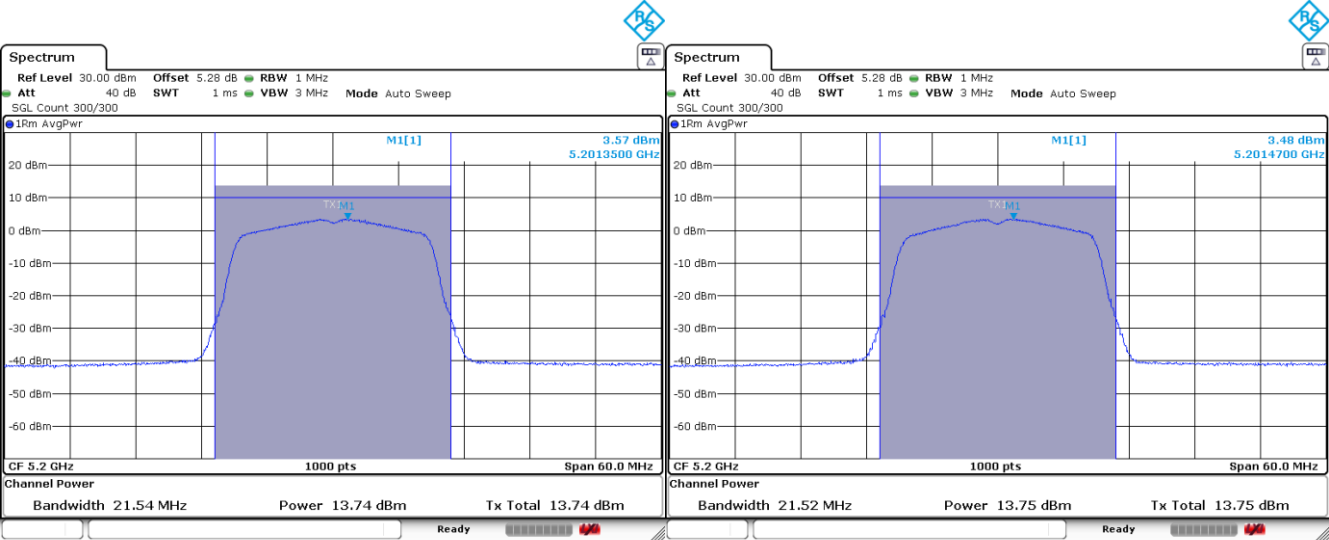
CORE 0

CORE 1



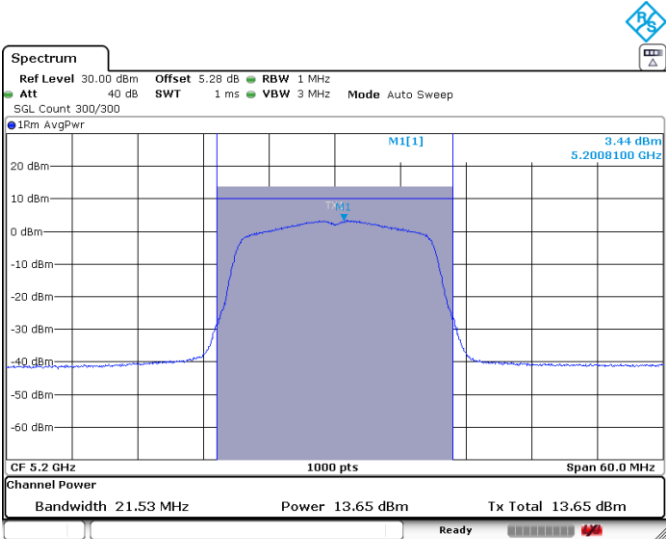
CORE 2

Channel 40



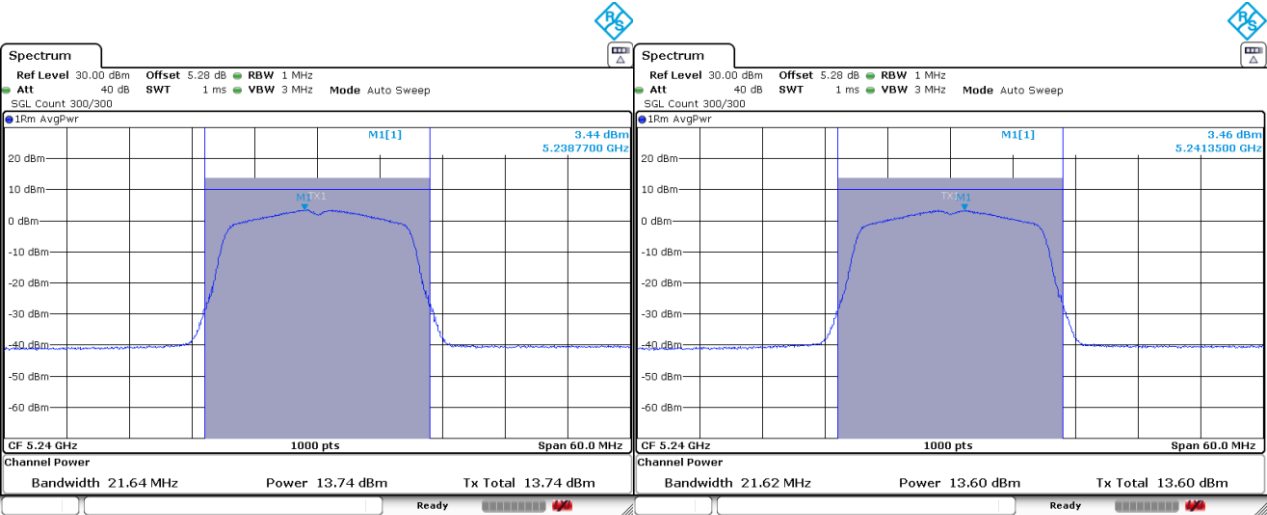
CORE 0

CORE 1



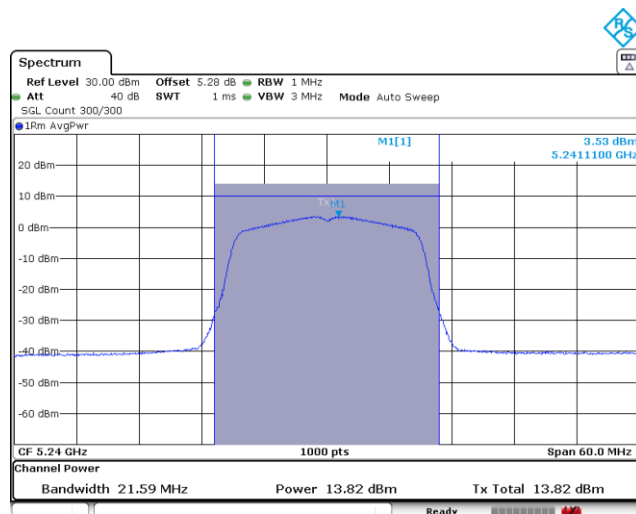
CORE 2

Channel 48



CORE 0

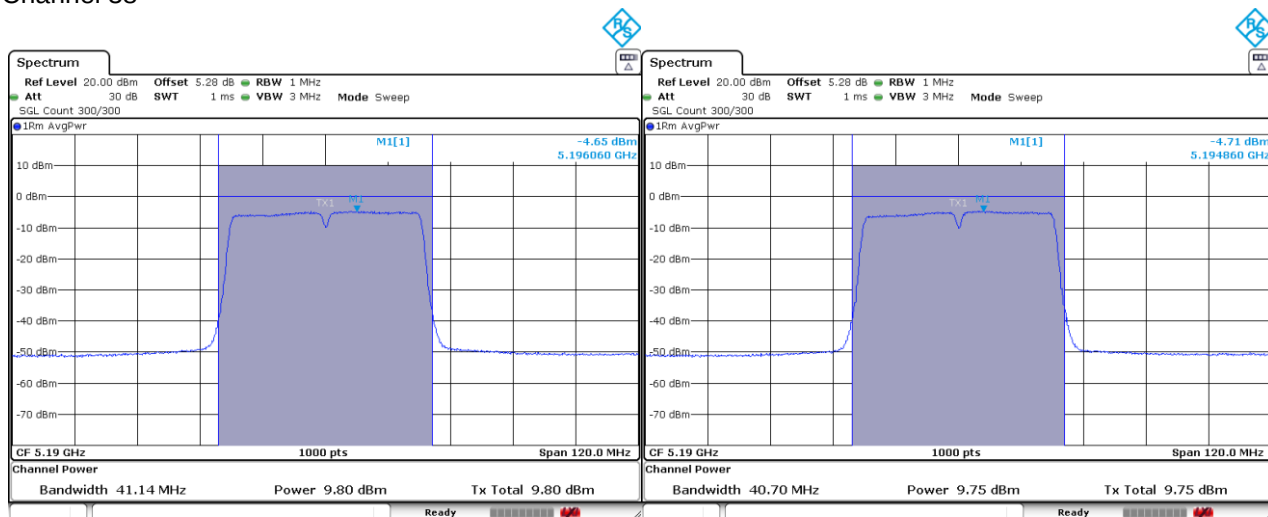
CORE 1



CORE 2

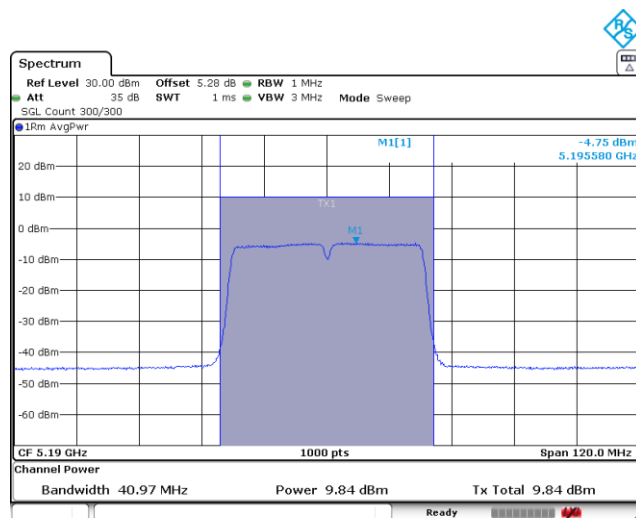
Mode : 802.11n HT40 – TxBF – 40MHz – MIMO – CORE 0 & CORE 1 & CORE 2

Channel 38



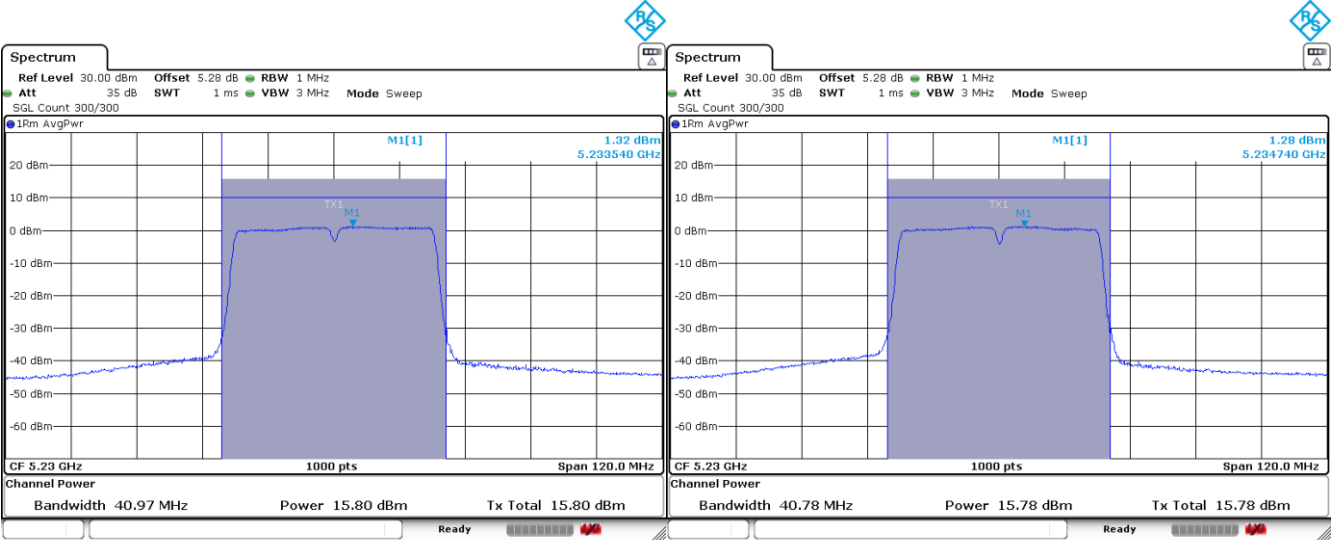
CORE 0

CORE 1



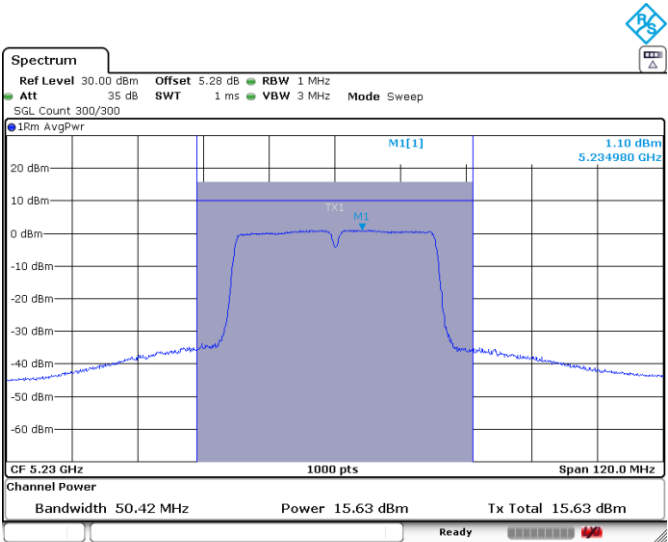
CORE 2

Channel 46



CORE 0

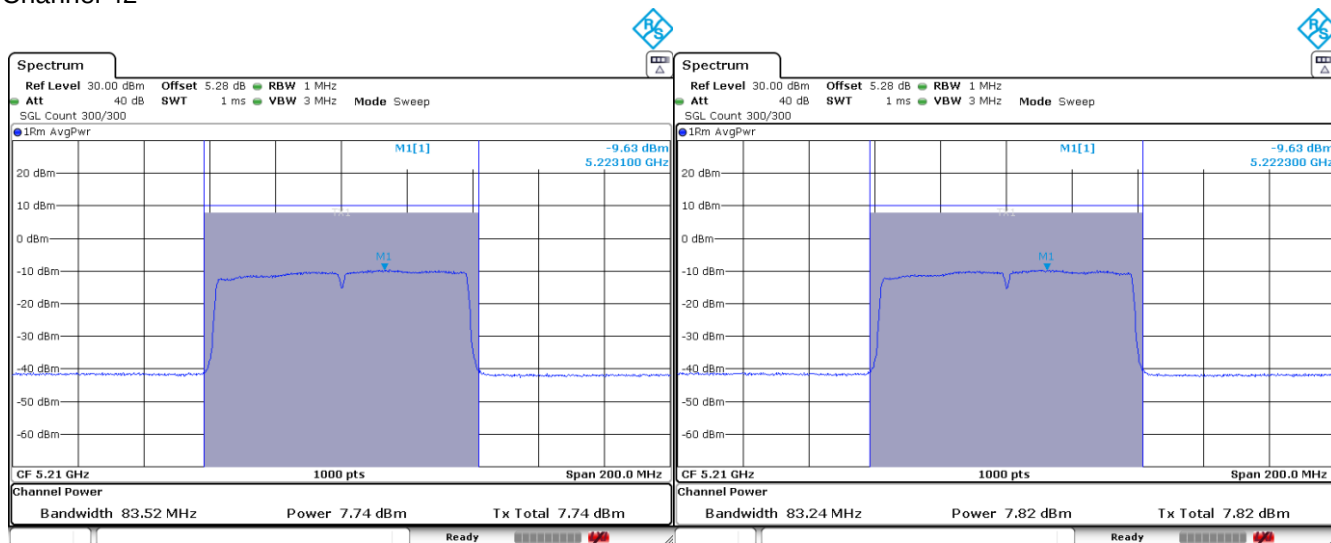
CORE 1



CORE 2

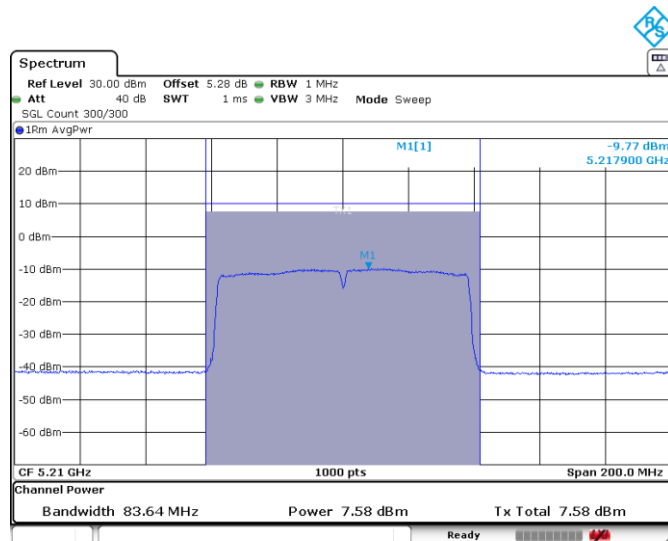
Mode : 802.11ac VHT80 – TxBF – 80MHz – MIMO – CORE 0 & CORE 1 & CORE 2

Channel 42



CORE 0

CORE 1



CORE 2

Canada power setting

Mode : 802.11a - 20MHz – SISO – CORE 2

Antenna gain: 4.15 dBi

	channel 36 5180 MHz	channel 40 5200 MHz	channel 48 5240 MHz
Max. conducted power (dBm)	15.31	15.43	15.45
Maximum EIRP power (dBm)	19.46	19.58	19.60
EIRP power Limit (dBm)	23		
Margin (dB)	3.54	3.42	3.4
Measurement uncertainty (dB)	<±1.20		

Mode : 802.11n HT20 - 20MHz – SISO – CORE 2

Antenna gain: 4.15 dBi

	channel 36 5180 MHz	channel 40 5200 MHz	channel 48 5240 MHz
Max. conducted power (dBm)	15.40	15.43	15.34
Maximum EIRP power (dBm)	19.55	19.58	19.49
EIRP power Limit (dBm)	23		
Margin (dB)	3.45	3.42	3.51
Measurement uncertainty (dB)	<±1.20		

Mode : 802.11n HT40 - 40MHz – SISO – CORE 2

Antenna gain: 4.15 dBi

	channel 38 5190 MHz	channel 46 5230 MHz
Max. conducted power (dBm)	11.49	17.66
Duty Cycle Correction Factor (dB)	0.10	0.10
Max. conducted power corrected (dBm)	11.59	17.76
Maximum EIRP power (dBm)	15.74	21.91
EIRP power Limit (dBm)	23	
Margin (dB)	7.26	1.09
Measurement uncertainty (dB)	<±1.20	

Mode : 802.11ac VHT80 - 80MHz – SISO – CORE 2

Antenna gain: 4.15 dBi

	channel 42 5210 MHz
Max. conducted power (dBm)	10.46
Duty Cycle Correction Factor (dB)	0.15
Max. conducted power corrected (dBm)	10.61
Maximum EIRP power (dBm)	14.76
Conducted Peak Power Limit (dBm)	23
Margin (dB)	8.24
Measurement uncertainty (dB)	<±1.20

Mode : 802.11n HT20 – CDD – 20MHz – MIMO – CORE 1 & CORE 2

Directional Antenna Gain: 4.15 dBi

Additional Antenna Gain: 4.15 dBi

	channel 36 5180 MHz		channel 40 5200 MHz		channel 48 5240 MHz	
	CORE 1	CORE 2	CORE 1	CORE 2	CORE 1	CORE 2
Max. conducted power (dBm)	9.13	9.27	9.16	9.42	9.30	9.50
Combined Conducted Power (dBm)	12.21		12.30		12.41	
Maximum EIRP power (dBm)	16.36		16.45		16.56	
EIRP power Limit (dBm)	23					
Margin (dB)	6.64		6.55		6.44	
Measurement uncertainty (dB)	<±1.20					

Mode : 802.11n HT40 – CDD – 40MHz – MIMO – CORE 1 & CORE 2

Directional Antenna Gain: 4.15 dBi

	channel 38 5190 MHz		channel 46 5230 MHz	
	CORE 1	CORE 2	CORE 1	CORE 2
Max. conducted power (dBm)	10.82	11	12.84	12.91
Duty Cycle Correction Factor (dB)	0.09	0.09	0.09	0.09
Max. conducted power corrected (dBm)	10.91	11.09	12.93	13
Maximum EIRP power (dBm)	14.01		15.97	
Maximum EIRP power (dBm)	18.16		20.12	
EIRP power Limit (dBm)	23			
Margin (dB)	4.84		2.88	
Measurement uncertainty (dB)	<±1.20			

Mode : 802.11ac VHT80 – CDD – 80MHz – MIMO – CORE 1 & CORE 2

Directional Antenna Gain: 4.15 dBi

	channel 42 5210 MHz	
	CORE 1	CORE 2
Max. conducted power (dBm)	9.21	9.37
Duty Cycle Correction Factor (dB)	0.16	0.16
Max. conducted power corrected (dBm)	9.37	9.53
Combined Conducted Power (dBm)	12.46	
Maximum EIRP power (dBm)	16.61	
EIRP power Limit (dBm)	23	
Margin (dB)	6.39	
Measurement uncertainty (dB)	<±1.20	

Mode : 802.11n HT20 – SDM – 20MHz – MIMO – CORE 1 & CORE 2

Directional Antenna Gain: 3.70 dBi

	channel 36 5180 MHz		channel 40 5200 MHz		channel 48 5240 MHz	
	CORE 1	CORE 2	CORE 1	CORE 2	CORE 1	CORE 2
Max. conducted power (dBm)	12.98	12.97	13	12.97	12.96	12.99
Combined Conducted Power (dBm)	15.98		15.99		15.98	
Maximum EIRP power (dBm)	19.68		19.69		19.68	
EIRP power Limit (dBm)	23					
Margin (dB)	3.32		3.31		3.32	
Measurement uncertainty (dB)	<±1.20					

Mode : 802.11n HT40 – SDM – 40MHz – MIMO – CORE 1 & CORE 2

Directional Antenna Gain: 3.70 dBi

	channel 38 5190 MHz		channel 46 5230 MHz	
	CORE 1	CORE 2	CORE 1	CORE 2
Max. conducted power (dBm)	10.66	10.94	14.97	15.22
Duty Cycle Correction Factor (dB)	0.14	0.14	0.14	0.14
Max. conducted power corrected (dBm)	10.80	10.94	15.11	15.36
Combined Conducted Power (dBm)	13.96		18.25	
Maximum EIRP power (dBm)	17.65		21.95	
EIRP power Limit (dBm)	23			
Margin (dB)	5.35		1.05	
Measurement uncertainty (dB)	<±1.20			

Mode : 802.11ac VHT80 – SDM – 80MHz – MIMO – CORE 1 & CORE 2

Directional Antenna Gain: 3.70 dBi

	channel 42 5210 MHz	
	CORE 1	CORE 2
Max. conducted power (dBm)	9.03	9.30
Duty Cycle Correction Factor (dB)	0.29	0.29
Max. conducted power corrected (dBm)	9.32	9.59
Combined Conducted Power (dBm)	12.47	
Maximum EIRP power (dBm)	16.17	
EIRP power Limit (dBm)	23	
Margin (dB)	6.83	
Measurement uncertainty (dB)	<±1.20	

Mode : 802.11n HT20 – TxBF – 20MHz – MIMO – CORE 1 & CORE 2

Directional Antenna Gain: 6.69 dBi

	channel 36 5180 MHz		channel 40 5200 MHz		channel 48 5240 MHz	
	CORE 1	CORE 2	CORE 1	CORE 2	CORE 1	CORE 2
Max. conducted power (dBm)	9.27	9.07	9.34	9.04	9.38	9.02
Duty Cycle Correction Factor (dB)	0.11	0.11	0.11	0.11	0.11	0.11
Max. conducted power corrected (dBm)	9.38	9.18	9.45	9.15	9.49	9.13
Combined Conducted Power (dBm)	12.29		12.31		12.32	
Maximum EIRP power (dBm)	18.98		19.01		19.03	
EIRP power Limit (dBm)	23					
Margin (dB)	4.02		3.99		3.98	
Measurement uncertainty (dB)	<±1.20					

Mode : 802.11n HT40 – TxBF – 40MHz – MIMO – CORE 1 & CORE 2

Directional Antenna Gain: 6.69 dBi

	channel 38 5190 MHz		channel 46 5230 MHz	
	CORE 1	CORE 2	CORE 1	CORE 2
Max. conducted power (dBm)	10.34	10.26	12.12	12.06
Duty Cycle Correction Factor (dB)	0.13	0.13	0.13	0.13
Max. conducted power corrected (dBm)	10.47	10.39	12.25	12.19
Combined Conducted Power (dBm)	13.44		15.23	
Maximum EIRP power (dBm)	20.13		21.92	
EIRP power Limit (dBm)	23			
Margin (dB)	2.87		1.08	
Measurement uncertainty (dB)	<±1.20			

Mode : 802.11ac VHT80 – TxBF – 80MHz – MIMO – CORE 1 & CORE 2

Directional Antenna Gain: 6.69 dBi

	channel 42 5210 MHz	
	CORE 1	CORE 2
Max. conducted power (dBm)	7.90	7.71
Duty Cycle Correction Factor (dB)	0.11	0.11
Max. conducted power corrected (dBm)	8.01	7.82
Combined Conducted Power (dBm)	10.93	
Maximum EIRP power (dBm)	17.62	
EIRP power Limit (dBm)	23	
Margin (dB)	5.38	
Measurement uncertainty (dB)	<±1.20	

Mode : 802.11n HT20 – CDD – 20MHz – MIMO – CORE 0 & CORE 1 & CORE 2

Directional Antenna Gain: 4.15 dBi

	channel 36 5180 MHz			channel 40 5200 MHz		
	CORE 0	CORE 1	CORE 2	CORE 0	CORE 1	CORE 2
Max. conducted power (dBm)	6	6.12	6.18	6.19	6.15	6.27
Combined Conducted Power (dBm)	10.87			10.97		
Maximum EIRP power (dBm)	15.02			15.12		
EIRP power Limit (dBm)	23					
Margin (dB)	7.98			7.88		
Measurement uncertainty (dB)	<±1.20					

	channel 48 5240 MHz		
	CORE 0	CORE 1	CORE 2
Max. conducted power (dBm)	6.24	6.39	6.40
Combined Conducted Power (dBm)	11.11		
Maximum EIRP power (dBm)	15.27		
EIRP power Limit (dBm)	23		
Margin (dB)	7.73		
Measurement uncertainty (dB)	<±1.20		

Mode : 802.11n HT40 – CDD – 40MHz – MIMO – CORE 0 & CORE 1 & CORE 2

Directional Antenna Gain: 4.15 dBi

	channel 38 5190 MHz			channel 46 5230 MHz		
	CORE 0	CORE 1	CORE 2	CORE 0	CORE 1	CORE 2
Max. conducted power (dBm)	9.31	9.35	9.37	9.22	9.20	9.44
Combined Conducted Power (dBm)	14.11			14.06		
Maximum EIRP power (dBm)	18.26			18.21		
EIRP power Limit (dBm)	23					
Margin (dB)	4.74			4.79		
Measurement uncertainty (dB)	<±1.20					

Mode : 802.11ac VHT80 – CDD – 80MHz – MIMO – CORE 0 & CORE 1 & CORE 2

Directional Antenna Gain: 4.15 dBi

	channel 38 5190 MHz		
	CORE 0	CORE 1	CORE 2
Max. conducted power (dBm)	8.72	8.57	8.90
Duty Cycle Correction Factor (dB)	0.18	0.18	0.18
Max. conducted power corrected (dBm)	8.90	8.75	9.08
Combined Conducted Power (dBm)	13.68		
Maximum EIRP power (dBm)	17.83		
EIRP power Limit (dBm)	23		
Margin (dB)	5.17		
Measurement uncertainty (dB)	<±1.20		

Mode : 802.11n HT20 – SDM – 20MHz – MIMO – CORE 0 & CORE 1 & CORE 2

Directional Antenna Gain: 3.50 dBi

	channel 36 5180 MHz			channel 40 5200 MHz		
	CORE 0	CORE 1	CORE 2	CORE 0	CORE 1	CORE 2
Max. conducted power (dBm)	11.47	11.39	11.48	11.42	11.34	11.42
Duty Cycle Correction Factor (dB)	0.11	0.11	0.11	0.11	0.11	0.11
Max. conducted power corrected (dBm)	11.58	11.50	11.59	11.53	11.45	11.53
Combined Conducted Power (dBm)	16.33			16.28		
Maximum EIRP power (dBm)	19.83			19.78		
EIRP power Limit (dBm)	23					
Margin (dB)	3.17			3.22		
Measurement uncertainty (dB)	<±1.20					

	channel 48 5240 MHz		
	CORE 0	CORE 1	CORE 2
Max. conducted power (dBm)	11.49	11.47	11.45
Duty Cycle Correction Factor (dB)	0.11	0.11	0.11
Max. conducted power corrected (dBm)	11.60	11.58	11.56
Combined Conducted Power (dBm)	16.35		
Maximum EIRP power (dBm)	19.85		
EIRP power Limit (dBm)	23		
Margin (dB)	3.15		
Measurement uncertainty (dB)	<±1.20		

Mode : 802.11n HT40 – SDM – 40MHz – MIMO – CORE 0 & CORE 1 & CORE 2

Directional Antenna Gain: 3.50 dBi

	channel 38 5190 MHz			channel 46 5230 MHz		
	CORE 0	CORE 1	CORE 2	CORE 0	CORE 1	CORE 2
Max. conducted power (dBm)	10.52	10.59	10.77	13.27	13.29	13.38
Duty Cycle Correction Factor (dB)	0.22	0.22	0.22	0.22	0.22	0.22
Max. conducted power corrected (dBm)	10.74	10.81	10.99	13.49	13.51	13.60
Combined Conducted Power (dBm)	15.62			18.30		
Maximum EIRP power (dBm)	19.12			21.80		
EIRP power Limit (dBm)	23					
Margin (dB)	3.88			1.20		
Measurement uncertainty (dB)	<±1.20					

Mode : 802.11ac VHT80 – SDM – 80MHz – MIMO – CORE 0 & CORE 1 & CORE 2

Directional Antenna Gain: 3.50 dBi

	channel 42 5210 MHz		
	CORE 0	CORE 1	CORE 2
Max. conducted power (dBm)	8.57	8.64	8.68
Duty Cycle Correction Factor (dB)	0.37	0.37	0.37
Max. conducted power corrected (dBm)	8.94	9.01	9.05
Combined Conducted Power (dBm)	13.77		
Maximum EIRP power (dBm)	17.27		
EIRP power Limit (dBm)	23		
Margin (dB)	5.73		
Measurement uncertainty (dB)	<±1.20		

Mode : 802.11n HT20 – TxBF – 20MHz – MIMO – CORE 0 & CORE 1 & CORE 2

Directional Antenna Gain: 8.26 dBi

	channel 36 5180 MHz			channel 40 5200 MHz		
	CORE 0	CORE 1	CORE 2	CORE 0	CORE 1	CORE 2
Max. conducted power (dBm)	6.25	6.32	6.03	6.39	6.25	6.08
Duty Cycle Correction Factor (dB)	0.14	0.14	0.14	0.14	0.14	0.14
Max. conducted power corrected (dBm)	6.39	6.46	6.17	6.53	6.39	6.22
Combined Conducted Power (dBm)	11.11			11.15		
Maximum EIRP power (dBm)	19.37			19.41		
EIRP power Limit (dBm)	23					
Margin (dB)	3.63			3.59		
Measurement uncertainty (dB)	<±1.20					

	channel 48 5240 MHz		
	CORE 0	CORE 1	CORE 2
Max. conducted power (dBm)	6.31	6.19	6.11
Duty Cycle Correction Factor (dB)	0.14	0.14	0.14
Max. conducted power corrected (dBm)	6.45	6.33	6.25
Combined Conducted Power (dBm)	11.11		
Maximum EIRP power (dBm)	19.37		
EIRP power Limit (dBm)	23		
Margin (dB)	3.63		
Measurement uncertainty (dB)	<±1.20		

Mode : 802.11n HT40 – TxBF – 40MHz – MIMO – CORE 0 & CORE 1 & CORE 2

Directional Antenna Gain: 8.26 dBi

	channel 38 5190 MHz			channel 46 5230 MHz		
	CORE 0	CORE 1	CORE 2	CORE 0	CORE 1	CORE 2
Max. conducted power (dBm)	8.88	8.79	8.83	8.87	8.81	8.84
Duty Cycle Correction Factor (dB)	0.13	0.13	0.13	0.13	0.13	0.13
Max. conducted power corrected (dBm)	9.01	8.92	8.96	9	8.94	8.97
Combined Conducted Power (dBm)	13.74			13.74		
Maximum EIRP power (dBm)	21.99			22		
EIRP power Limit (dBm)	23					
Margin (dB)	1.01			1		
Measurement uncertainty (dB)	<±1.20					

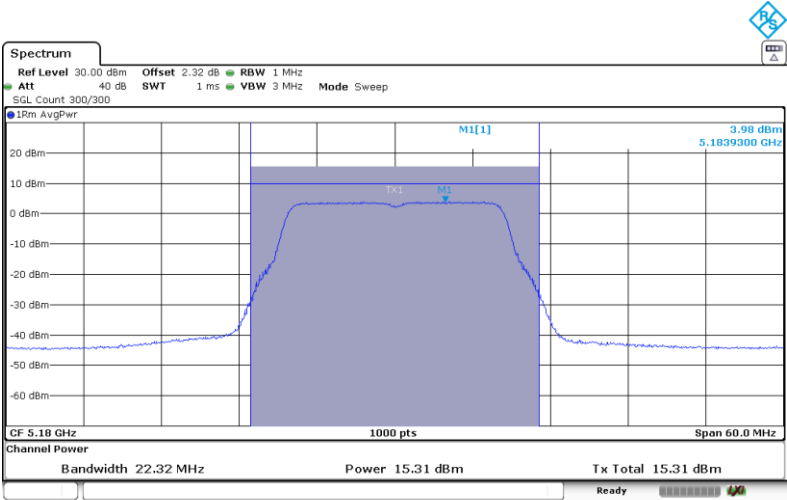
Mode : 802.11ac VHT80 – TxBF – 80MHz – MIMO – CORE 0 & CORE 1 & CORE 2

Directional Antenna Gain: 8.26 dBi

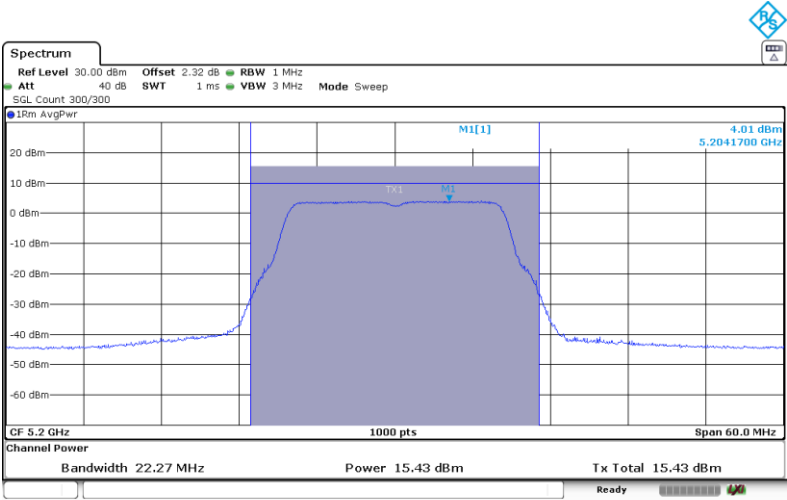
	channel 42 5210 MHz		
	CORE 0	CORE 1	CORE 2
Max. conducted power (dBm)	7.78	7.93	7.89
Duty Cycle Correction Factor (dB)	0.12	0.12	0.12
Max. conducted power corrected (dBm)	7.90	8.05	8.01
Combined Conducted Power (dBm)	12.76		
Maximum EIRP power (dBm)	21.02		
EIRP power Limit (dBm)	23		
Margin (dB)	1.98		
Measurement uncertainty (dB)	<±1.20		

Mode : 802.11a - 20MHz – SISO – CORE 2

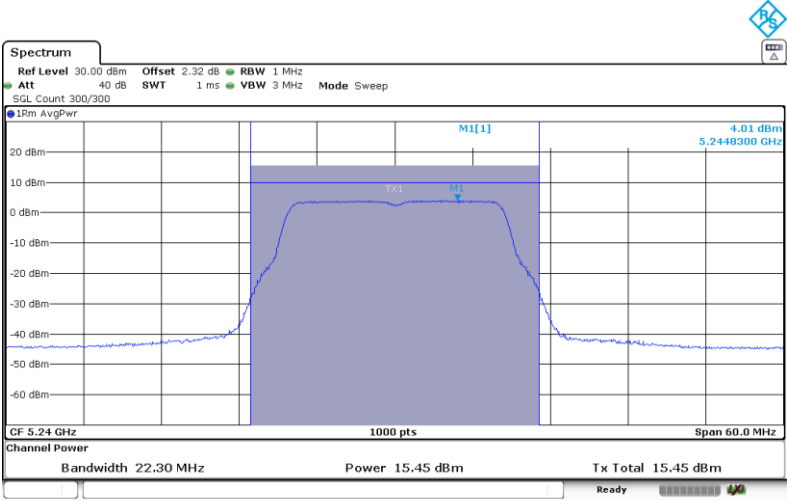
Channel 36



Channel 40

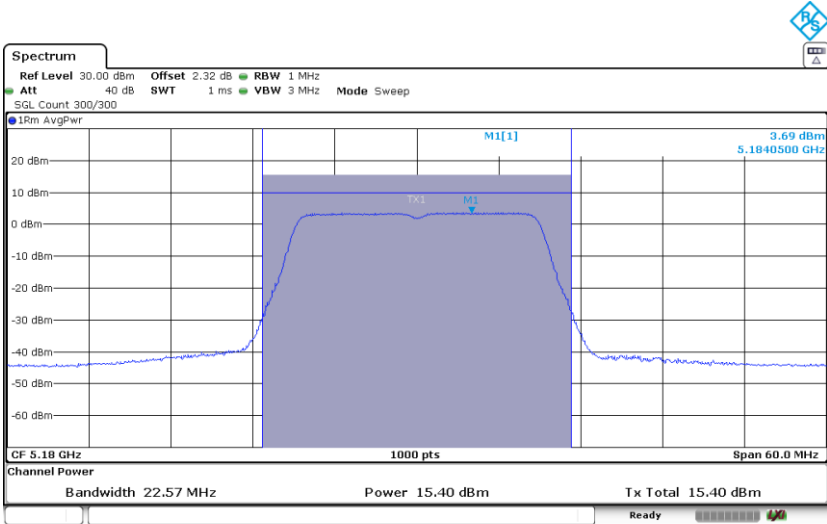


Channel 48

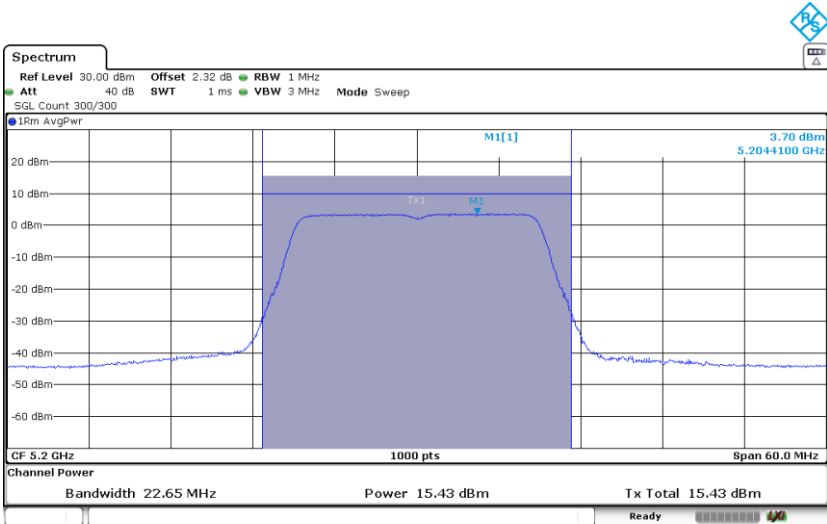


Mode : 802.11n HT20 - 20MHz – SISO – CORE 2

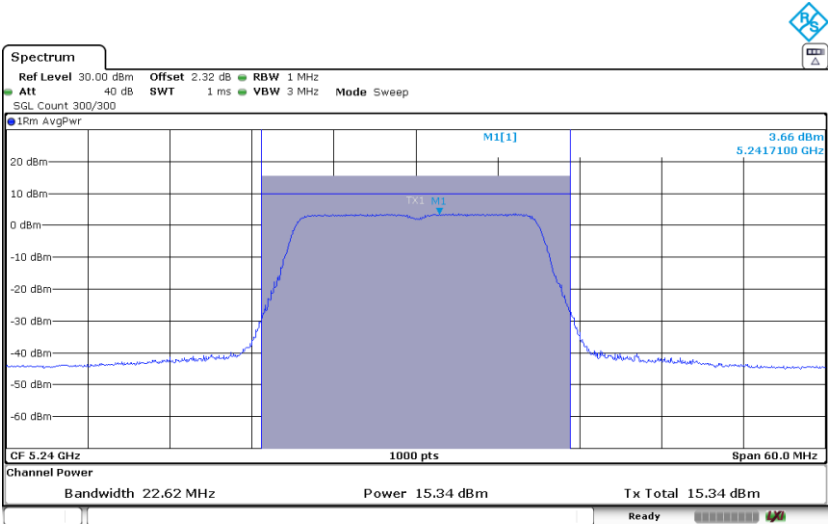
Channel 36



Channel 40

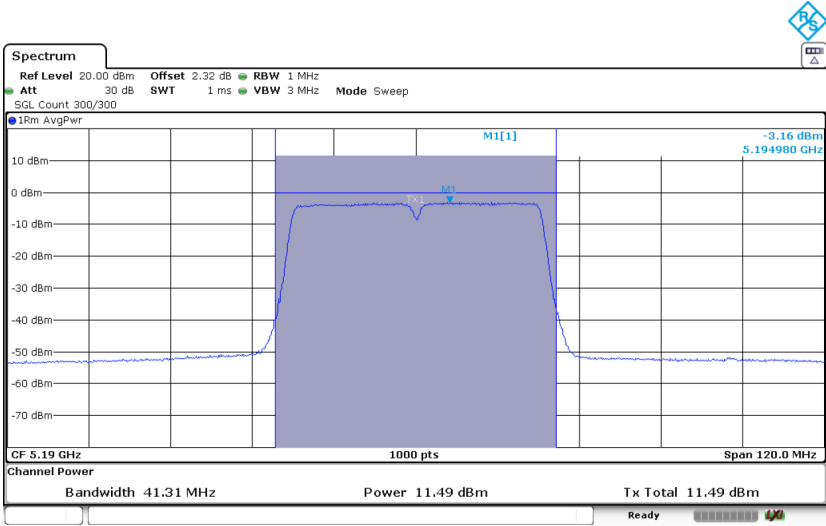


Channel 48

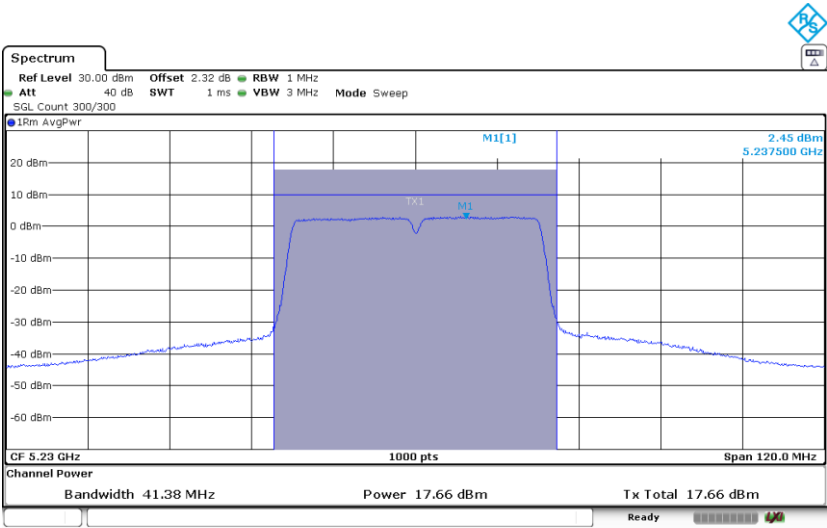


Mode : 802.11n HT40 - 40MHz – SISO – CORE 2

Channel 38

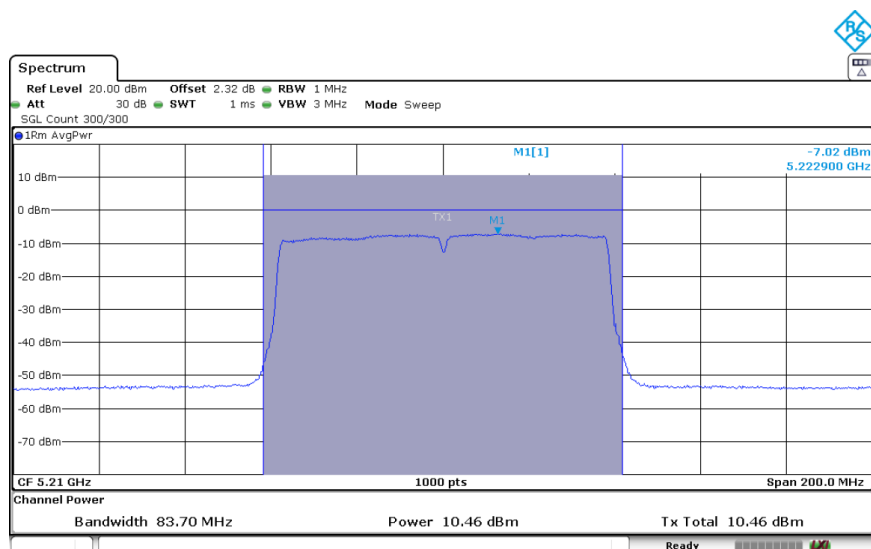


Channel 46



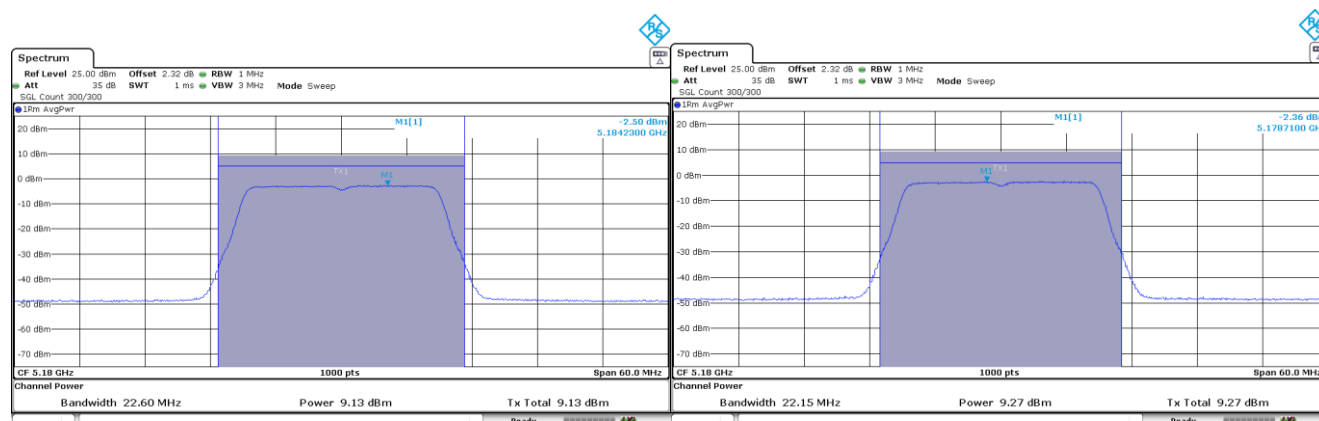
Mode : 802.11ac VHT80 - 80MHz – SISO – CORE 2

Channel 42



Mode : 802.11n HT20 – CDD – 20MHz – MIMO –CORE 1 & CORE 2

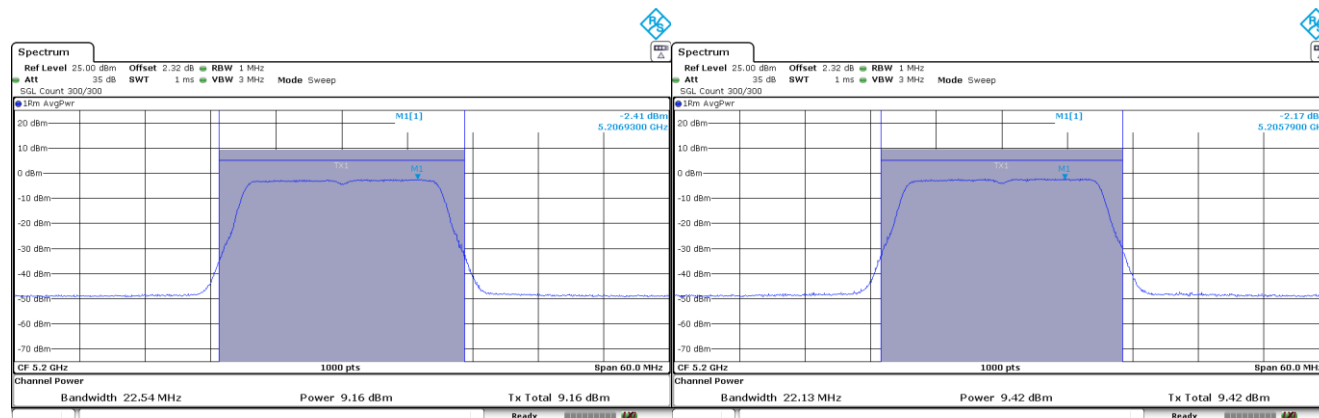
Channel 36



CORE 1

CORE 2

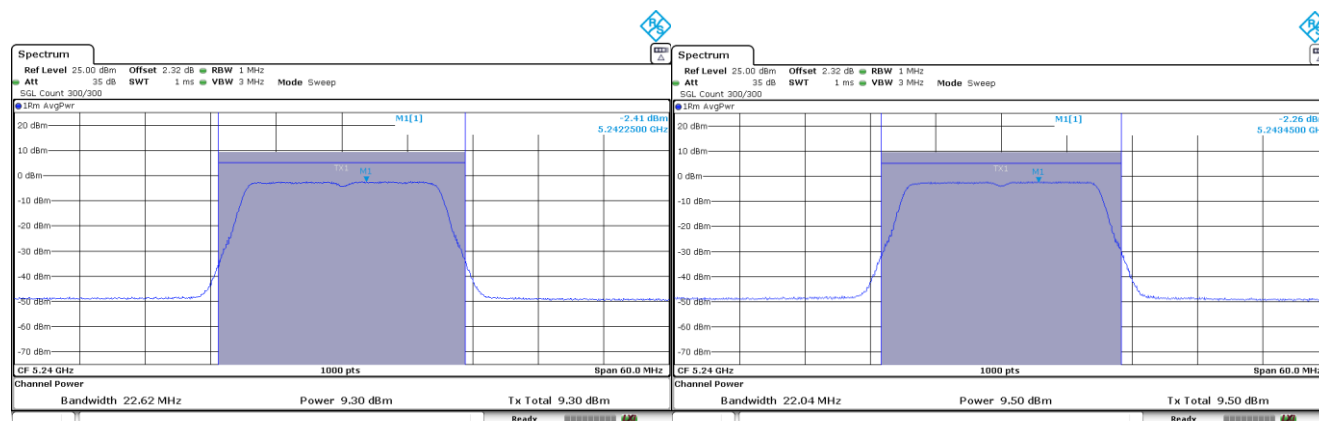
Channel 40



CORE 1

CORE 2

Channel 48

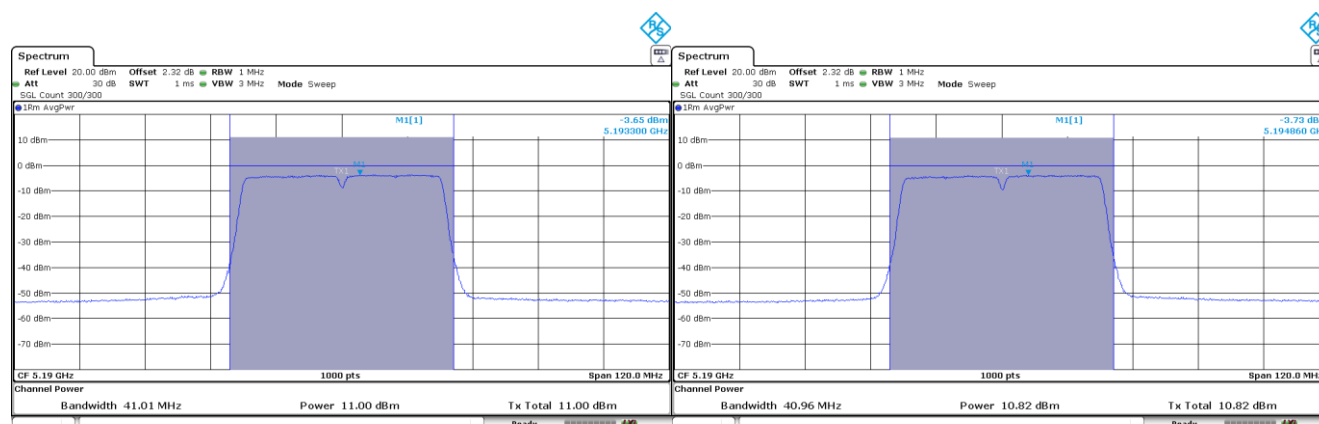


CORE 1

CORE 2

Mode : 802.11n HT40 – CDD – 40MHz – MIMO –CORE 1 & CORE 2

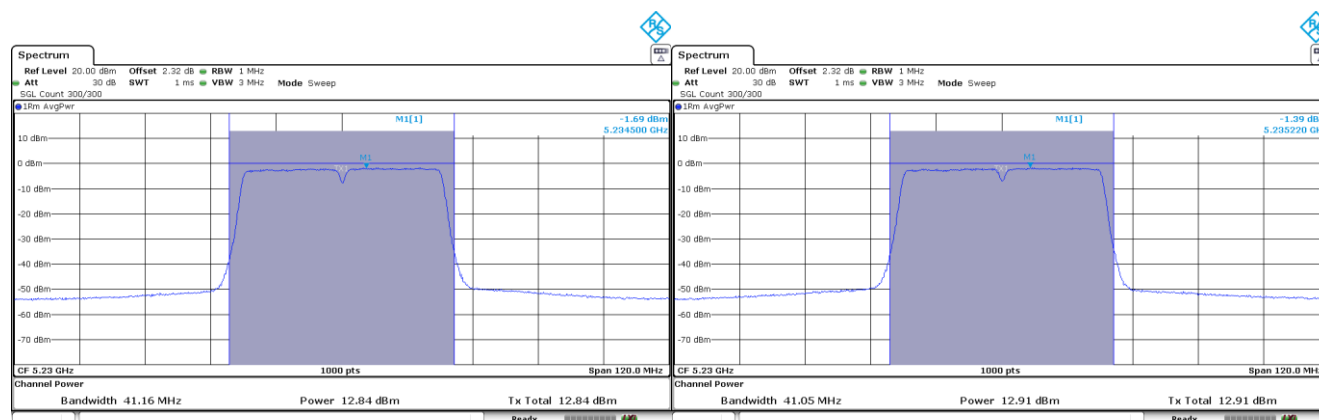
Channel 38



CORE 1

CORE 2

Channel 46

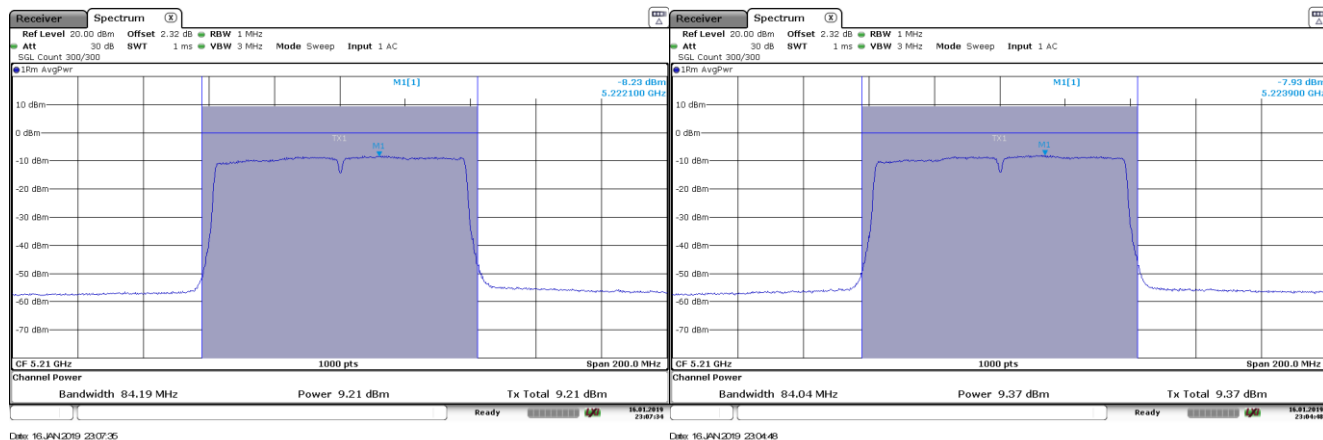


CORE 1

CORE 2

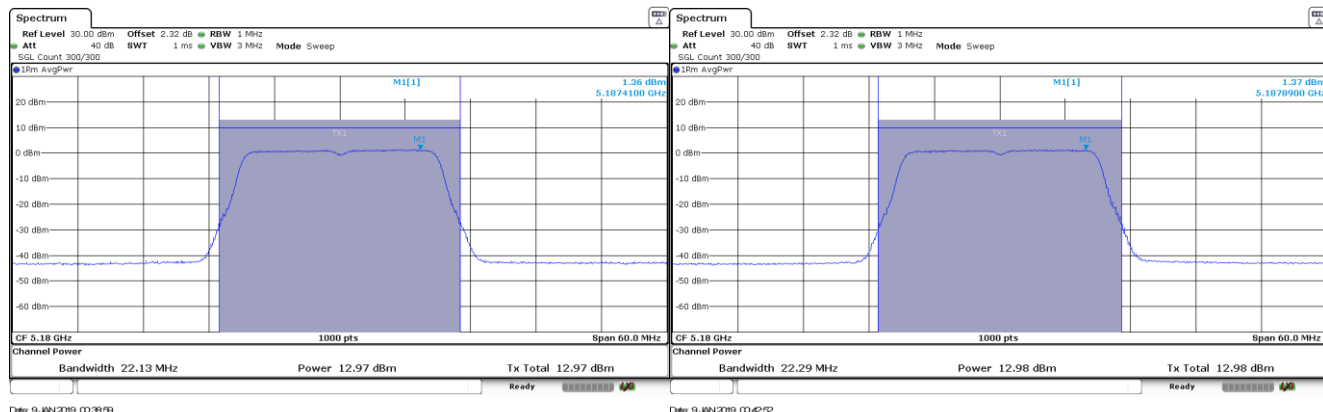
Mode : 802.11ac VHT80 – CDD – 80MHz – MIMO –CORE 1 & CORE 2

Channel 42

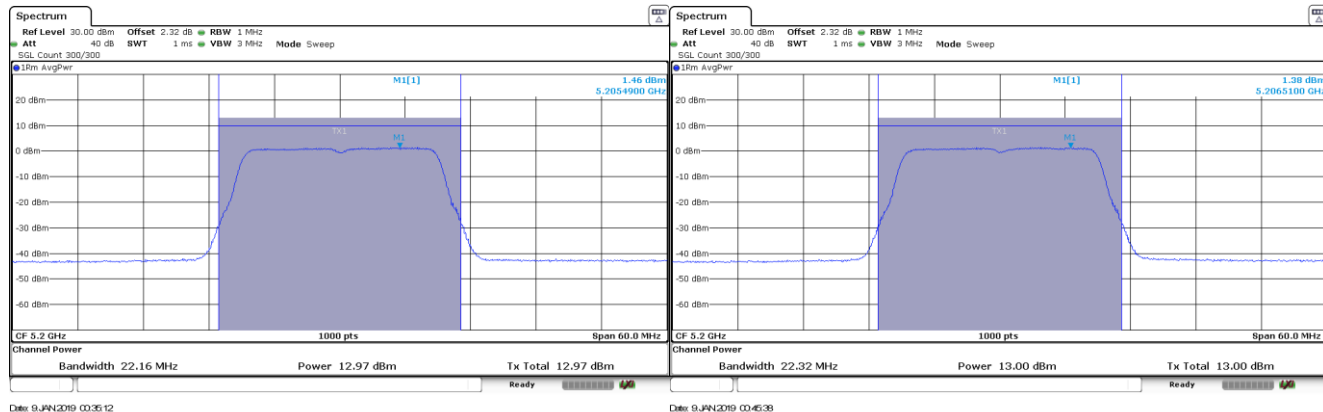


Mode : 802.11n HT20 – SDM – 20MHz – MIMO –CORE 1 & CORE 2

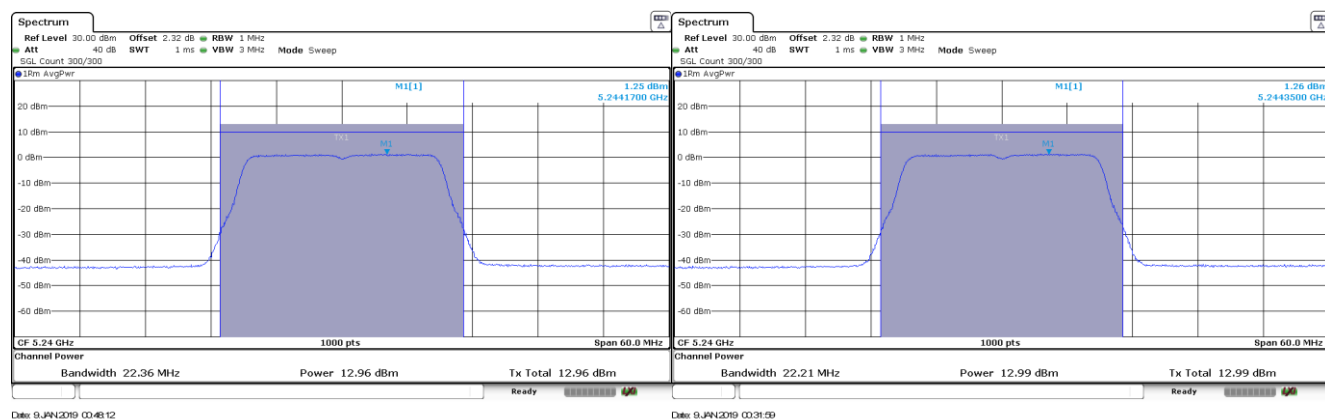
Channel 36



Channel 40



Channel 48

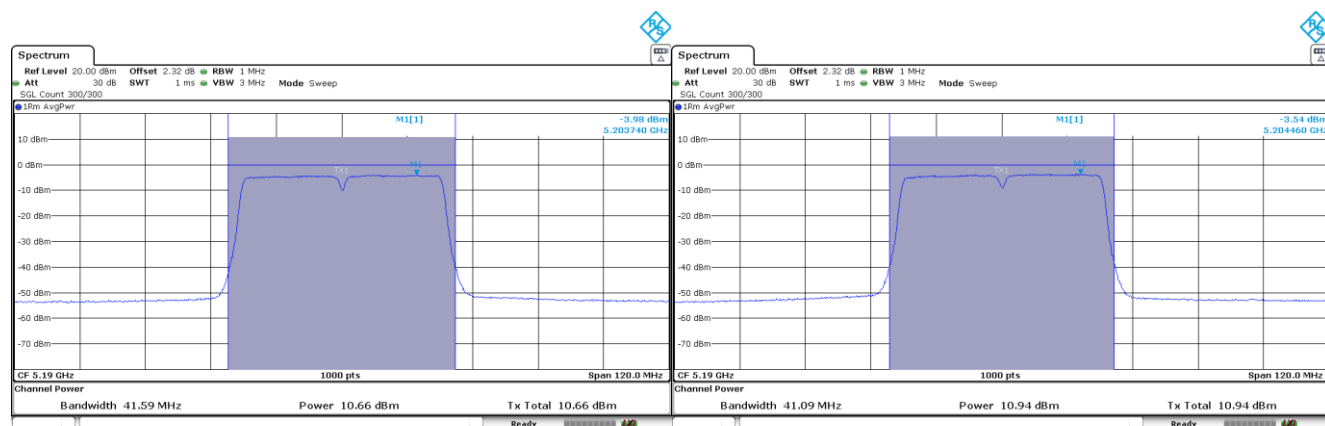


CORE 1

CORE 2

Mode : 802.11n HT40 – SDM – 40MHz – MIMO –CORE 1 & CORE 2

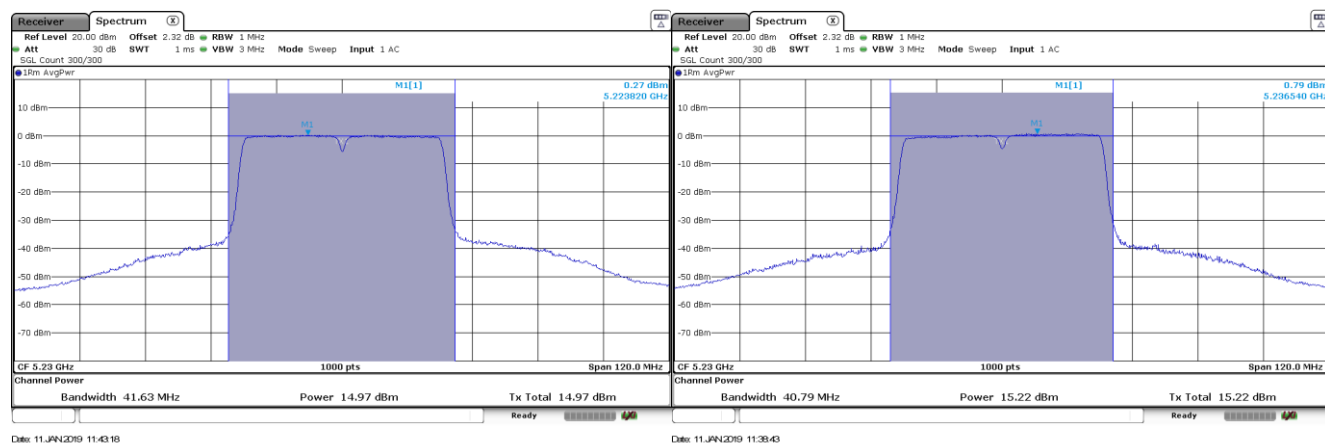
Channel 38



CORE 1

CORE 2

Channel 46

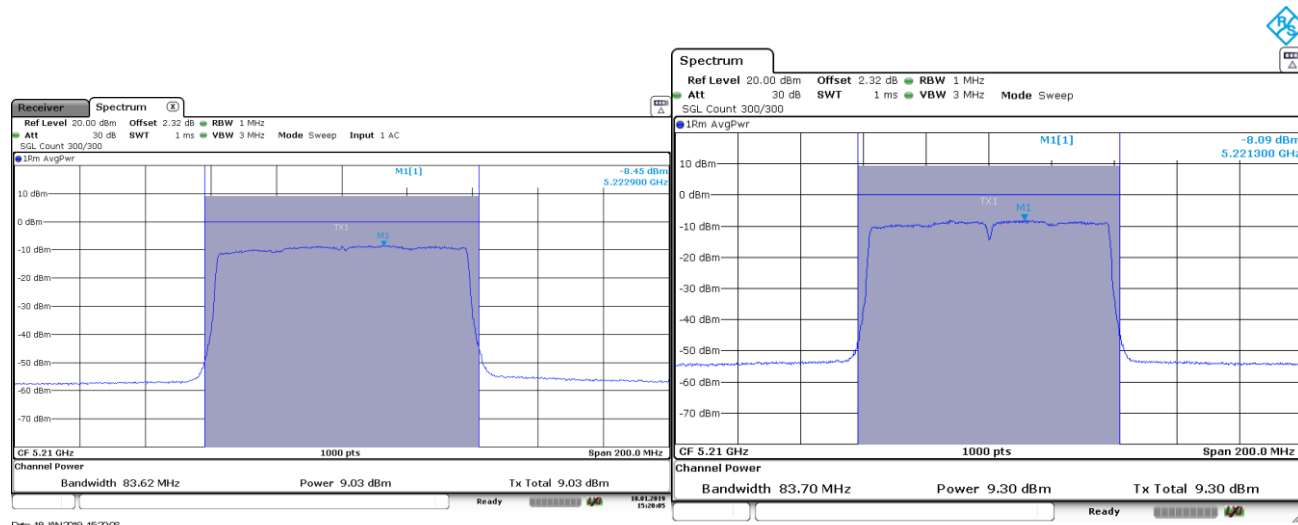


CORE 1

CORE 2

Mode : 802.11ac VHT80 – SDM – 80MHz – MIMO –CORE 1 & CORE 2

Channel 42

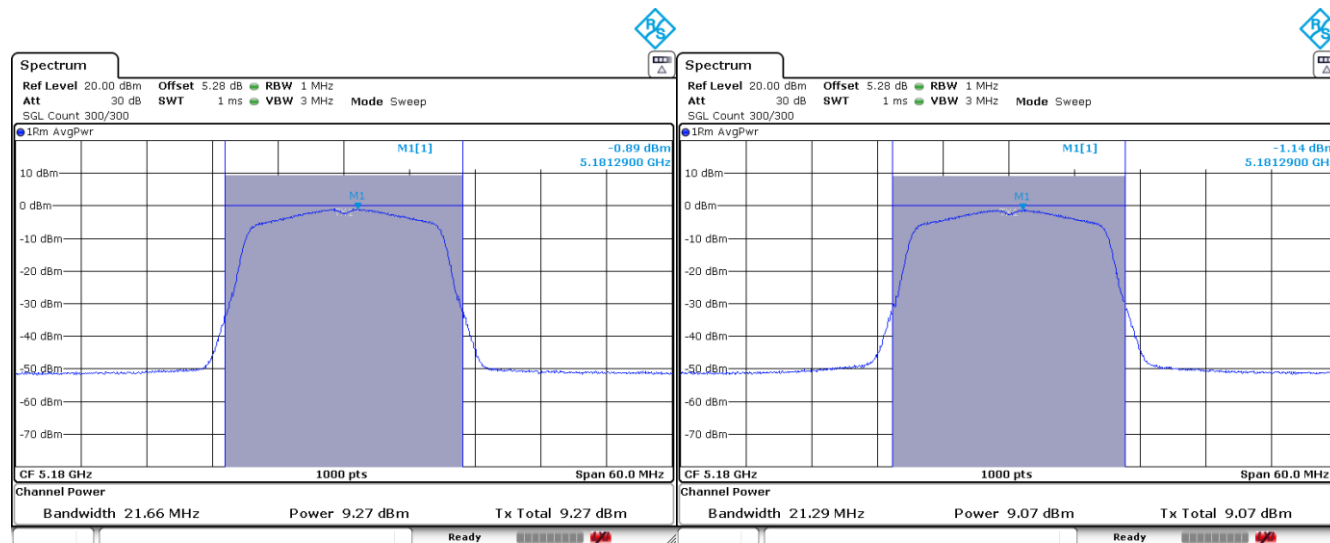


CORE 1

CORE 2

Mode : 802.11n HT20 – TxBF – 20MHz – MIMO –CORE 1 & CORE 2

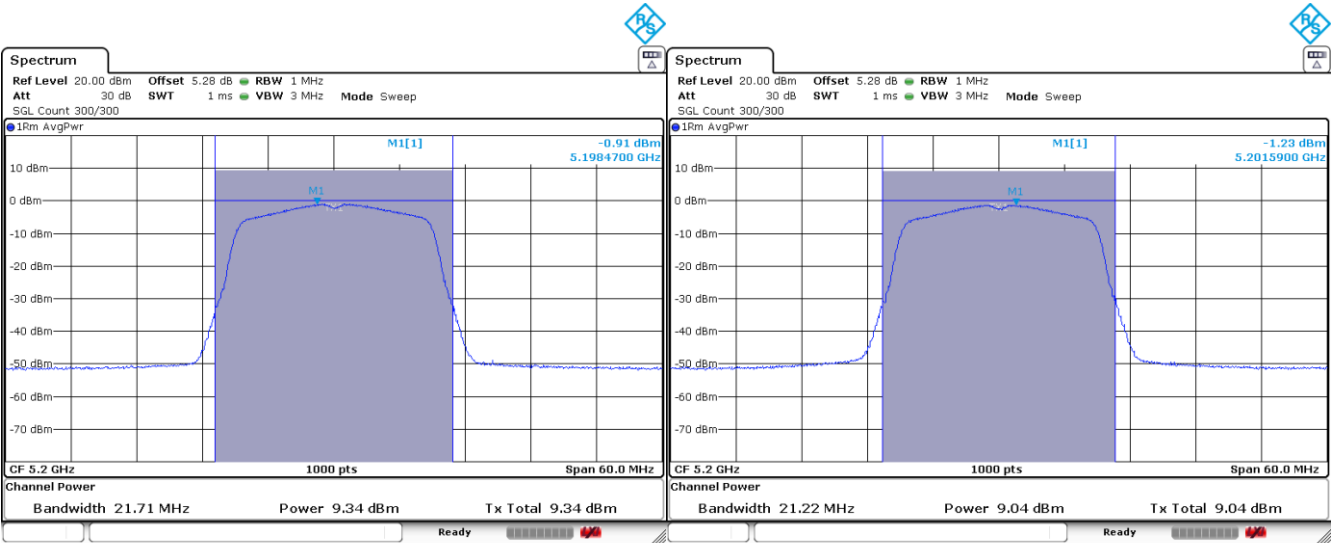
Channel 36



CORE 1

CORE 2

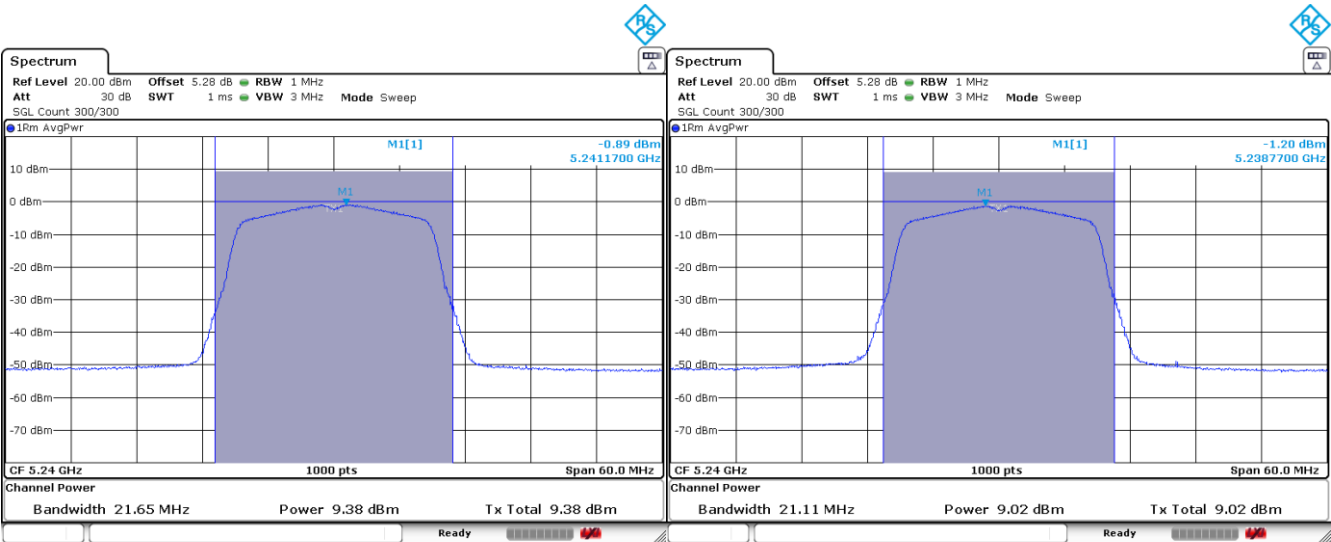
Channel 40



CORE 1

CORE 2

Channel 48



CORE 1

CORE 2