

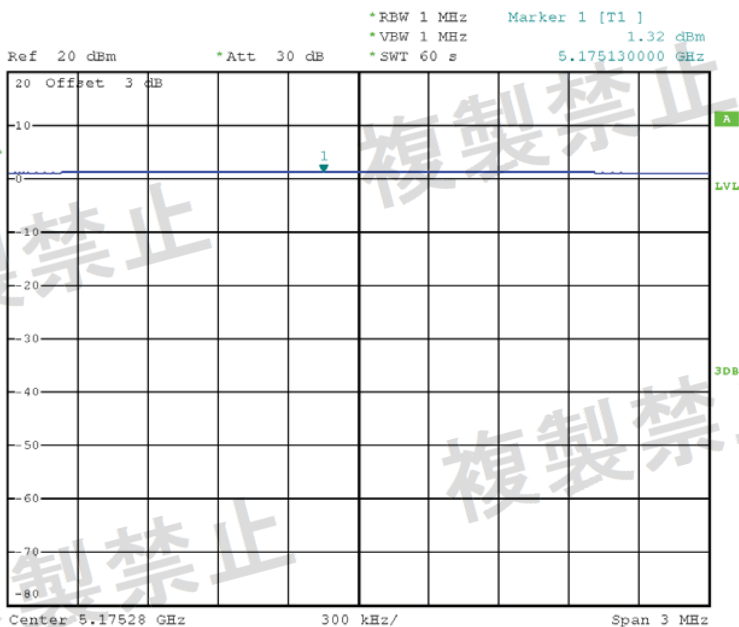
Test Mode: 802.11ac(VHT80)

Test Voltage (V)	Normal Voltage			Remarks
Test Frequency (MHz)	5210	-	-	Low/Mid/High of test frequency range
Antenna Power (Conductive) (mW/MHz)	1.3552	-	-	Limit $\leq$ 2.5 mW/MHz
Antenna Power Error (mW/MHz)	-0.00481	-	-	-
Antenna Power Error (%)	-0.35	-	-	Limit + 20% ~ - 80%
Antenna Gain (dBi)	1.58			-
Antenna Power (EIRP) (mW/MHz)	2.1478	-	-	Limit $\leq$ 2.5mW/MHz

Normal Voltage
5210MHz



1 RM
VIEW

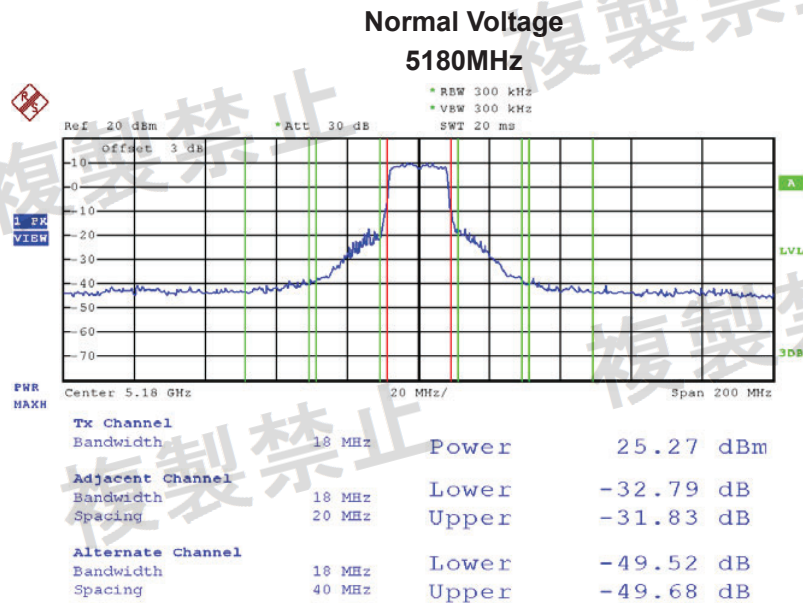


Date: 8.MAY.2018 15:54:58

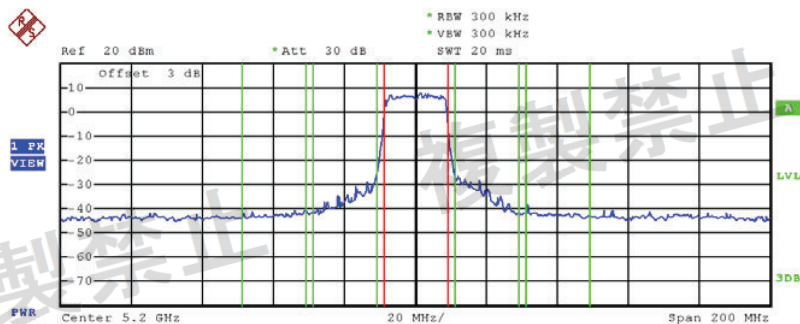
APPENDIX E - ADJACENT CHANNEL POWER AND OUT OF BAND LEAKAGE POWER

Test Mode: 802.11a

Test Voltage	V	Normal Voltage				Remarks
Test Frequency	MHz	5180	5200	5240	-	Low/Mid/Low of test frequency range
Adjacent Channel Leakage Power	-20	32.79	40.59	32.07	dB	Limit $\geq$ 25dB (18MHz)
	+20	31.83	37.76	32.22	dB	Limit $\geq$ 25dB(18MHz)
	-40	49.52	48.45	48.88	dB	Limit $\geq$ 40dB (18MHz)
	+40	49.68	48.19	49.60	dB	Limit $\geq$ 40dB (18MHz)

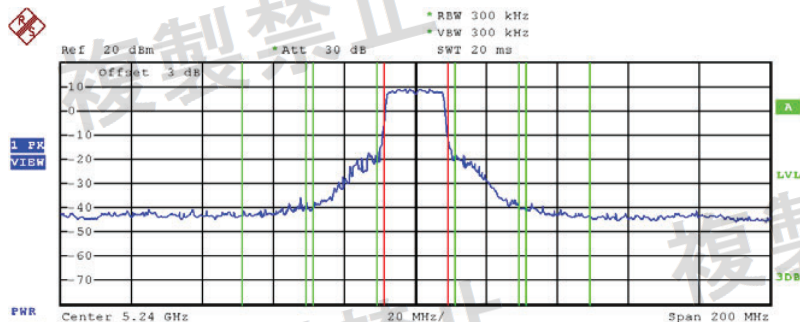


Date: 7.MAY.2018 17:52:38

Normal Voltage
5200MHz

Tx Channel		Power	23.14 dBm
Bandwidth	18 MHz	Lower	-40.59 dB
Adjacent Channel		Upper	-37.76 dB
Bandwidth	18 MHz		
Spacing	20 MHz		
Alternate Channel		Lower	-48.45 dB
Bandwidth	18 MHz	Upper	-48.19 dB
Spacing	40 MHz		

Date: 8.MAY.2018 16:22:41

Normal Voltage
5240MHz

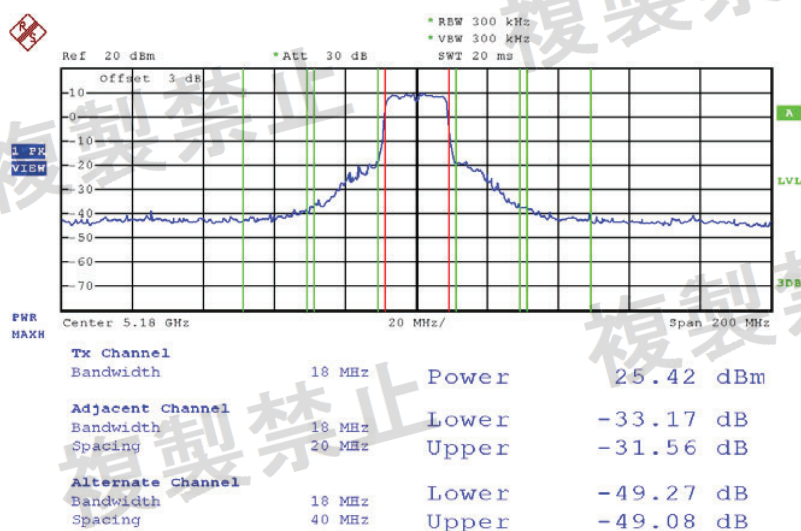
Tx Channel		Power	24.79 dBm
Bandwidth	18 MHz	Lower	-32.07 dB
Adjacent Channel		Upper	-32.22 dB
Bandwidth	18 MHz		
Spacing	20 MHz		
Alternate Channel		Lower	-48.88 dB
Bandwidth	18 MHz	Upper	-49.60 dB
Spacing	40 MHz		

Date: 7.MAY.2018 17:59:12

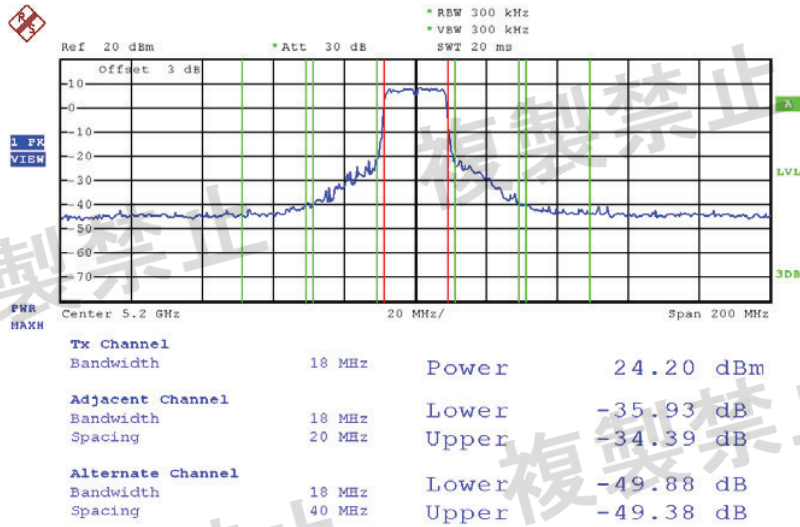
Test Mode: 802.11n(HT20)

Test Voltage	V	Normal Voltage				Remarks
Test Frequency	MHz	5180	5200	5240	-	Low/Mid/Low of test frequency range
Adjacent	-20	33.17	35.93	34.93	dB	Limit $\geq$ 25dB(18MHz)
Channel	+20	31.56	34.39	33.76	dB	Limit $\geq$ 25dB (18MHz)
Leackage	-40	49.27	49.88	49.64	dB	Limit $\geq$ 40dB (18MHz)
Power	+40	49.08	49.38	49.40	dB	Limit $\geq$ 40dB (18MHz)

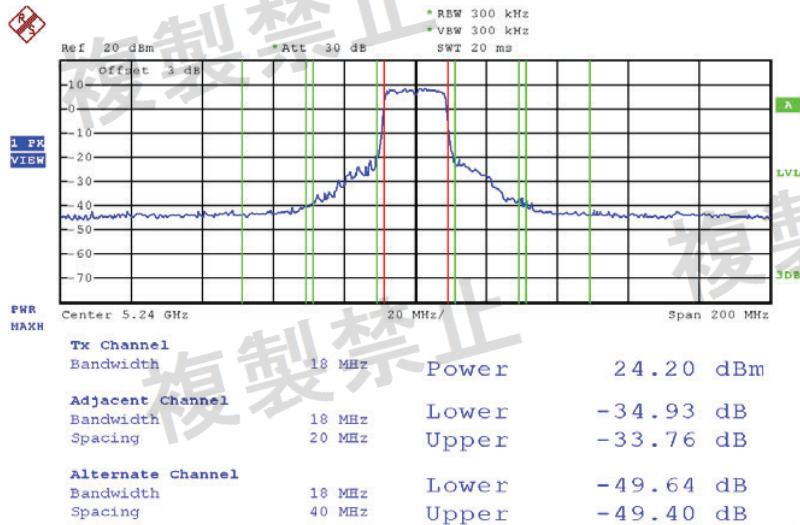
Normal Voltage 5180MHz



Date: 7.MAY.2018 18:51:11

Normal Voltage
5200MHz

Date: 8.MAY.2018 14:28:42

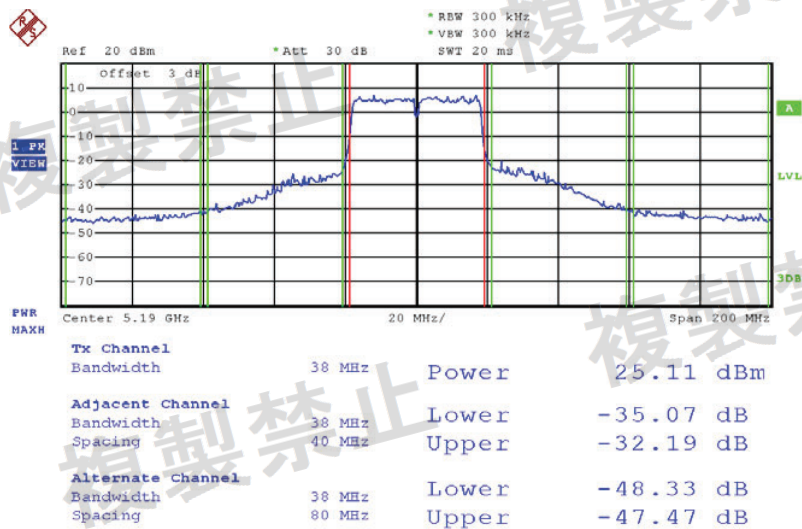
Normal Voltage
5240MHz

Date: 8.MAY.2018 14:32:18

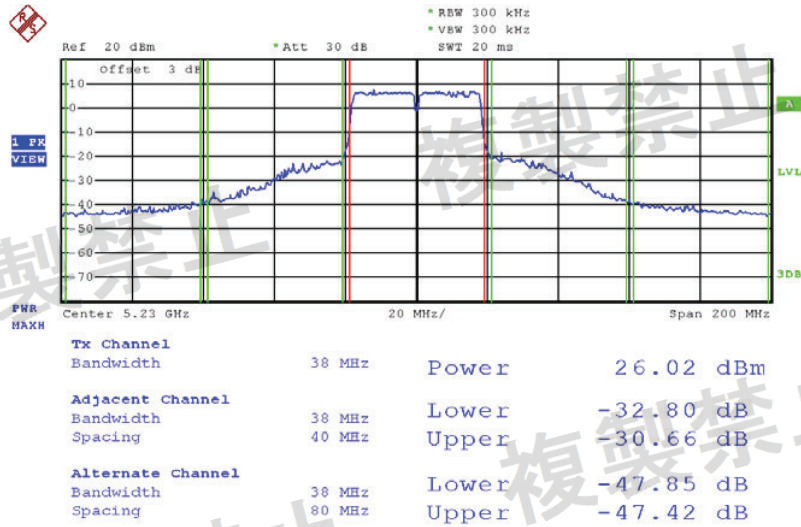
Test Mode: 802.11n(HT40)

Test Voltage	V	Normal Voltage				Remarks
Test Frequency	MHz	5190	5230	-	-	Low/Mid/Low of test frequency range
Adjacent Channel	-40	35.07	32.80	-	dB	Limit $\geq$ 25dB (38MHz)
	+40	32.19	30.66	-	dB	Limit $\geq$ 25dB (38MHz)
Leackage Power	-80	48.33	47.85	-	dB	Limit $\geq$ 40dB (38MHz)
	+80	47.47	47.42	-	dB	Limit $\geq$ 40dB (38MHz)

Normal Voltage 5190MHz



Date: 8.MAY.2018 15:00:43

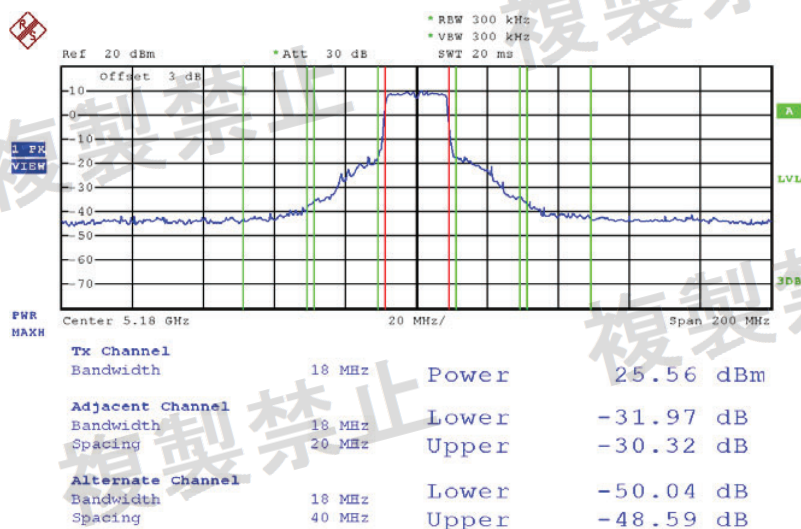
Normal Voltage
5230MHz

Date: 8.MAY.2018 15:29:11

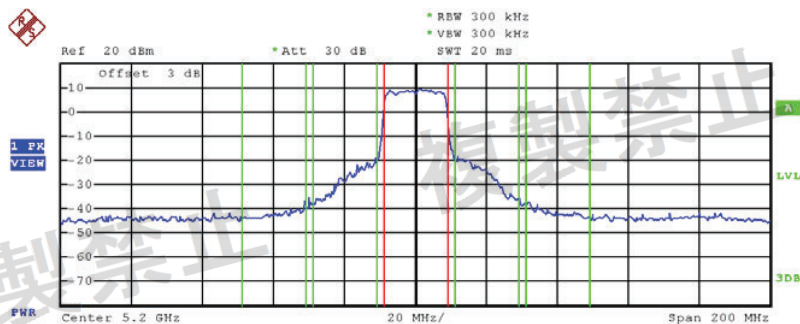
Test Mode: 802.11ac(VHT20)

Test Voltage	V	Normal Voltage				Remarks
Test Frequency	MHz	5180	5200	5240	-	Low/Mid/Low of test frequency range
Adjacent	-20	31.97	33.96	32.62	dB	Limit $\geq$ 25dB (18MHz)
Channel	+20	30.32	31.62	31.38	dB	Limit $\geq$ 25dB (18MHz)
Leackage	-40	50.04	50.29	49.67	dB	Limit $\geq$ 40dB (18MHz)
Power	+40	48.59	49.14	49.29	dB	Limit $\geq$ 40dB (18MHz)

Normal Voltage 5180MHz

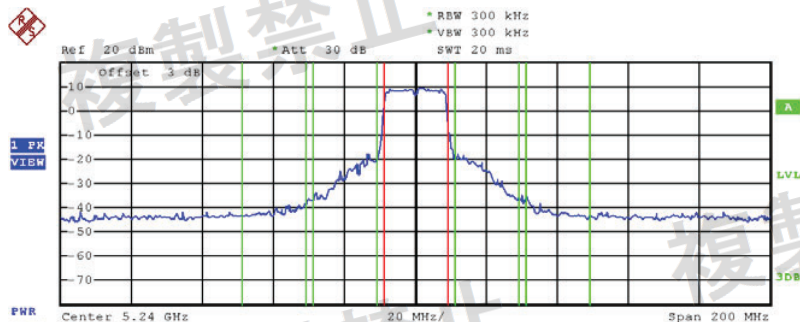


Date: 8.MAY.2018 14:45:45

Normal Voltage
5200MHz

Tx Channel		Power	25.20 dBm
Bandwidth	18 MHz	Lower	-33.96 dB
Adjacent Channel		Upper	-31.62 dB
Bandwidth	18 MHz	Lower	-50.29 dB
Spacing	20 MHz	Upper	-49.14 dB
Alternate Channel		Lower	-50.29 dB
Bandwidth	18 MHz	Upper	-49.14 dB
Spacing	40 MHz		

Date: 8.MAY.2018 14:48:00

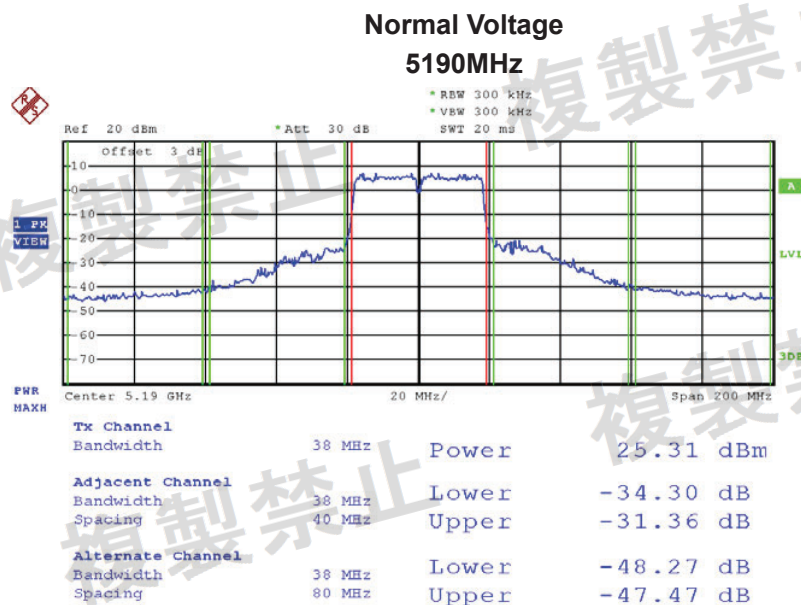
Normal Voltage
5240MHz

Tx Channel		Power	25.33 dBm
Bandwidth	18 MHz	Lower	-32.62 dB
Adjacent Channel		Upper	-31.38 dB
Bandwidth	18 MHz	Lower	-49.67 dB
Spacing	20 MHz	Upper	-49.29 dB
Alternate Channel		Lower	-49.67 dB
Bandwidth	18 MHz	Upper	-49.29 dB
Spacing	40 MHz		

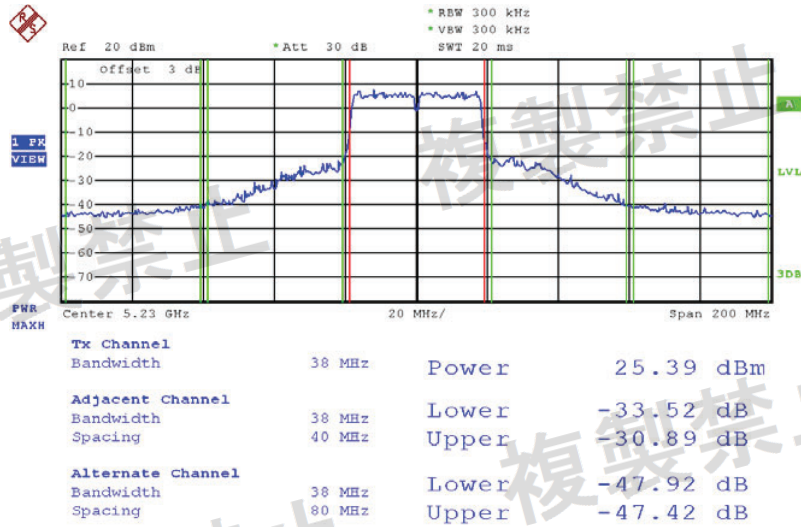
Date: 8.MAY.2018 14:53:27

Test Mode: 802.11ac(VHT40)

Test Voltage	V	Normal Voltage				Remarks
Test Frequency	MHz	5190	5230	-	-	Low/Mid/Low of test frequency range
Adjacent Channel Leakage Power	-40	34.30	33.52	-	dB	Limit $\geq$ 25dB (38MHz)
	+40	31.36	30.89	-	dB	Limit $\geq$ 25dB (38MHz)
	-80	48.27	47.92	-	dB	Limit $\geq$ 40dB (38MHz)
	+80	47.47	47.42	-	dB	Limit $\geq$ 40dB (38MHz)



Date: 8.MAY.2018 15:41:48

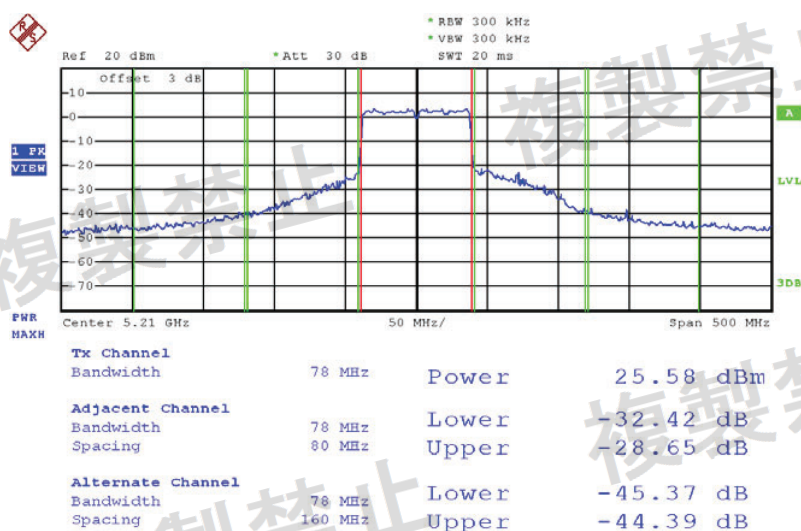
Normal Voltage
5230MHz

Date: 8.MAY.2018 15:44:25

Test Mode: 802.11ac(VHT80)

Test Voltage	V	Normal Voltage				Remarks
Test Frequency	MHz	5210	-	-	-	Low/Mid/Low of test frequency range
Adjacent Channel	-80	32.42	-	-	dB	Limit $\geq$ 25dB (78MHz)
Leakage Power	+80	28.65	-	-	dB	Limit $\geq$ 25dB (78MHz)

Normal Voltage 5210MHz

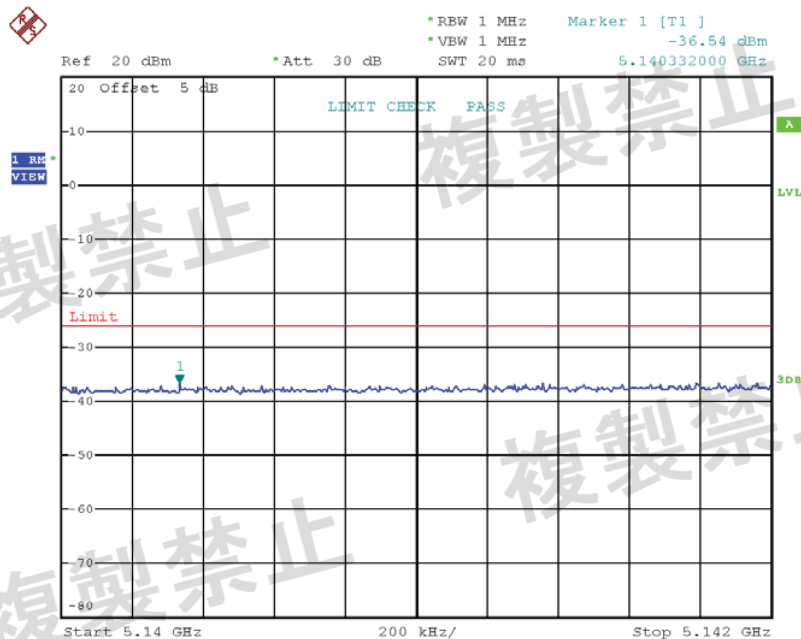


Date: 8.MAY.2018 15:55:15

Test Mode: 802.11a

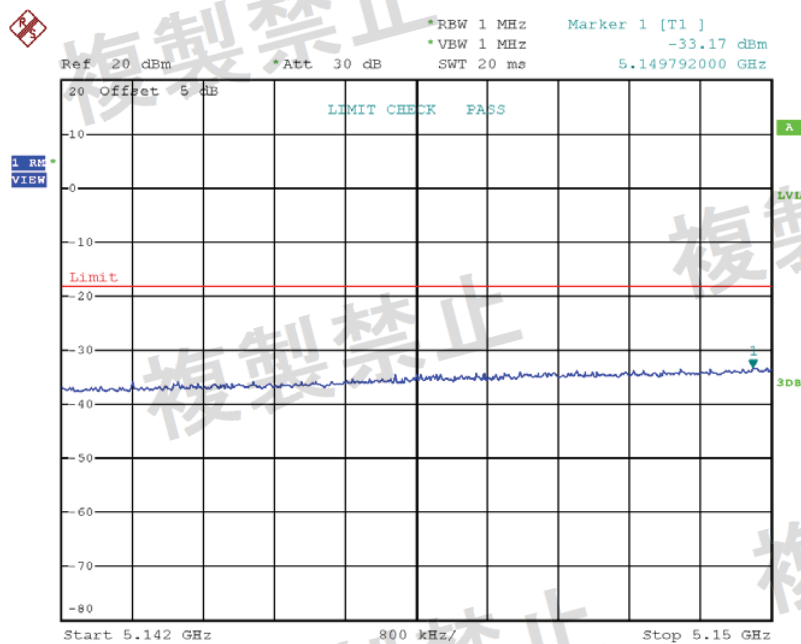
Test Voltage	V	Normal Voltage			Remarks
Test Frequency	MHz	5180	5200	5240	Low/Mid/High of test frequency range
Out-Band Leakage Power (EIRP) (Max value in the band)	MHz	5140.33	5140.78	5141.13	5140MHz~5142MHz
	dBm/MHz	-36.54	-40.65	-45.09	Limit $\leq$ 2.5 μ W/MHz
	μ W/MHz	0.22182	0.08610	0.03097	(-26 dBm/MHz)
	MHz	5149.79	5146.93	5147.25	5142MHz~5150MHz
	dBm/MHz	-33.17	-39.91	-44.91	Limit $\leq$ 15 μ W/MHz
	μ W/MHz	0.48195	0.10209	0.03228	(-18.24 dBm/MHz)
	MHz	5250.98	5250.99	5250.99	5250MHz~5251MHz
	dBm/MHz	-41.63	-41.35	-22.58	Limit $\leq$ 1000 ~ 100 μ W/MHz
	μ W/MHz	0.06871	0.07328	5.52077	(0 ~ -10 dBm/MHz)
	MHz	5259.86	5259.87	5255.41	5251MHz~5260MHz
	dBm/MHz	-41.36	-41.81	-25.59	Limit $\leq$ 100 ~ 15.8 μ W/MHz
	μ W/MHz	0.07311	0.06592	2.76058	(-10 ~ -18 dBm/MHz)
	MHz	5266.42	5266.69	5260.59	5260MHz~5266.7MHz
	dBm/MHz	-43.28	-41.59	-32.89	Limit $\leq$ 15.8 ~ 2.5 μ W/MHz
	μ W/MHz	0.04699	0.06934	0.51404	(-18 ~ -26 dBm/MHz)
	MHz	5267.26	5277.71	5267.63	5266.7MHz~5365MHz
	dBm/MHz	-41.91	-41.47	-41.17	Limit $\leq$ 2.5 μ W/MHz
	μ W/MHz	0.06442	0.07129	0.07638	(-26 dBm/MHz)

Normal Voltage
5180MHz (5140 MHz $\leq$ f $\leq$ 5142 MHz)



Date: 7.MAY.2018 17:40:25

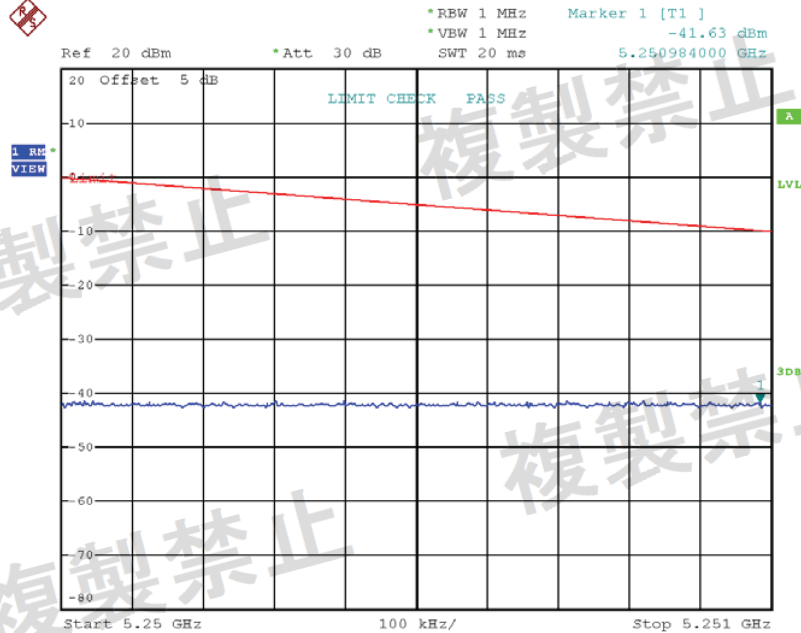
Normal Voltage
5180MHz (5142 MHz < f $\leq$ 5150 MHz)



Date: 7.MAY.2018 17:40:30

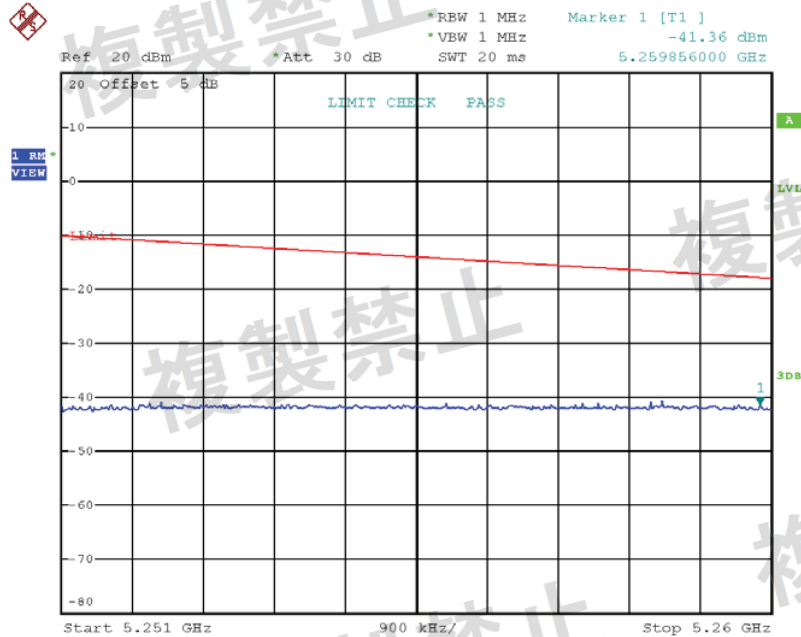


Normal Voltage

5180MHz (5250 MHz $\leq$ f < 5251 MHz)

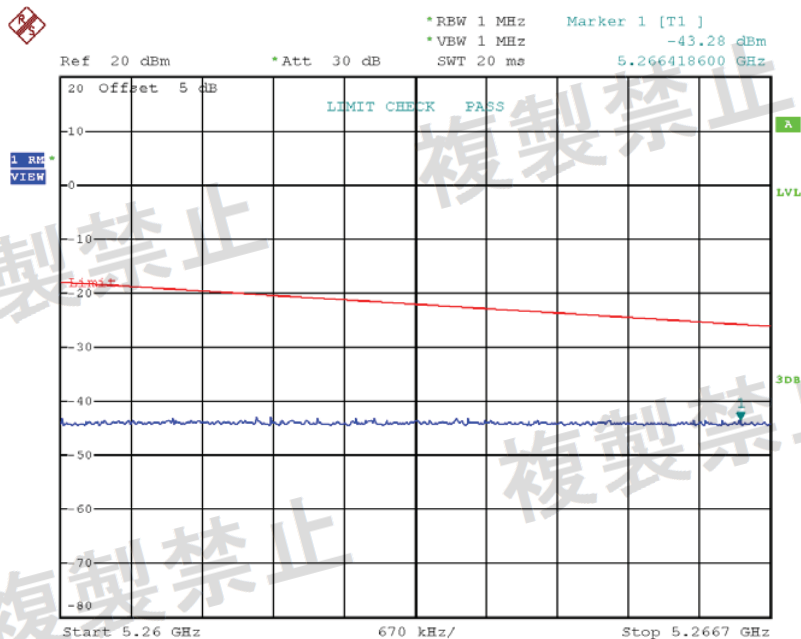
Date: 7.MAY.2018 17:40:53

Normal Voltage

5180MHz (5251 MHz $\leq$ f < 5260 MHz)

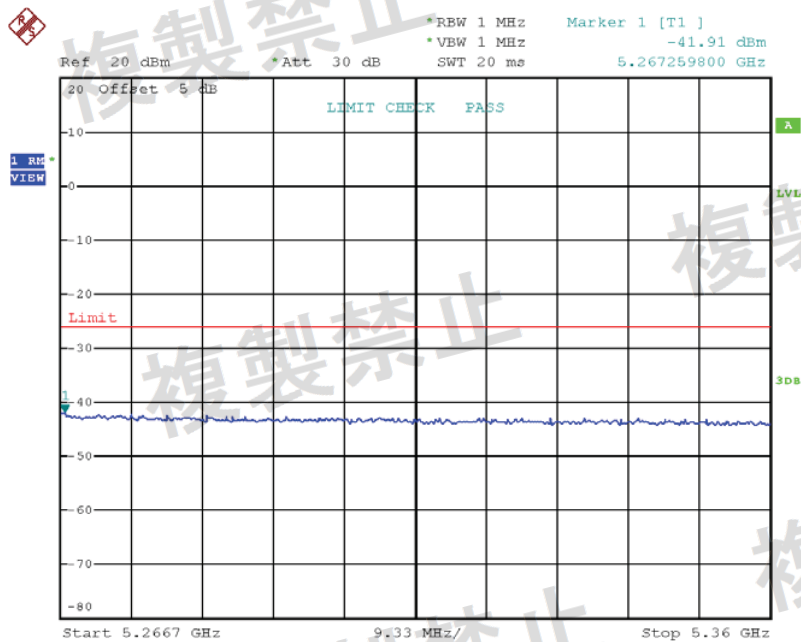
Date: 7.MAY.2018 17:41:16

Normal Voltage
5180MHz (5260 MHz $\leq$ f < 5266.7 MHz)



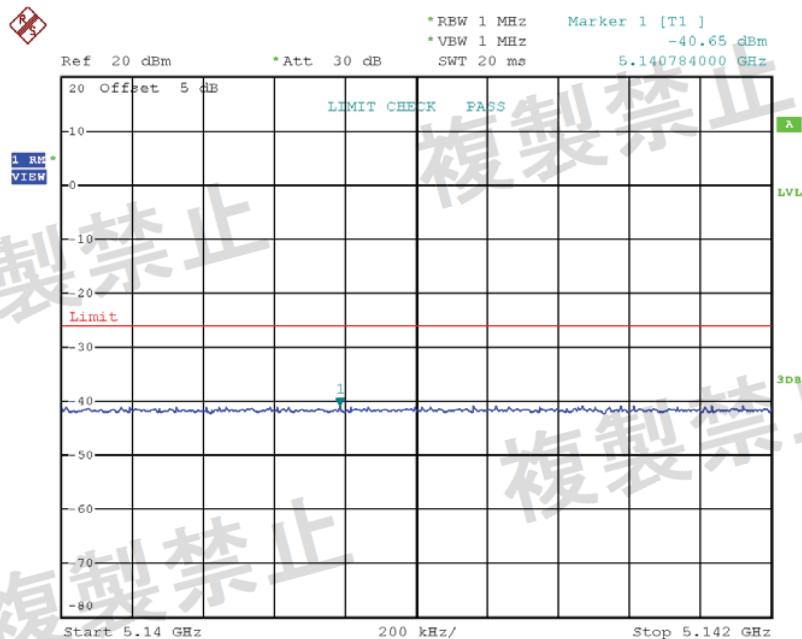
Date: 8.MAY.2018 16:26:47

Normal Voltage
5180MHz (5266.7 MHz $\leq$ f $\leq$ 5360 MHz)



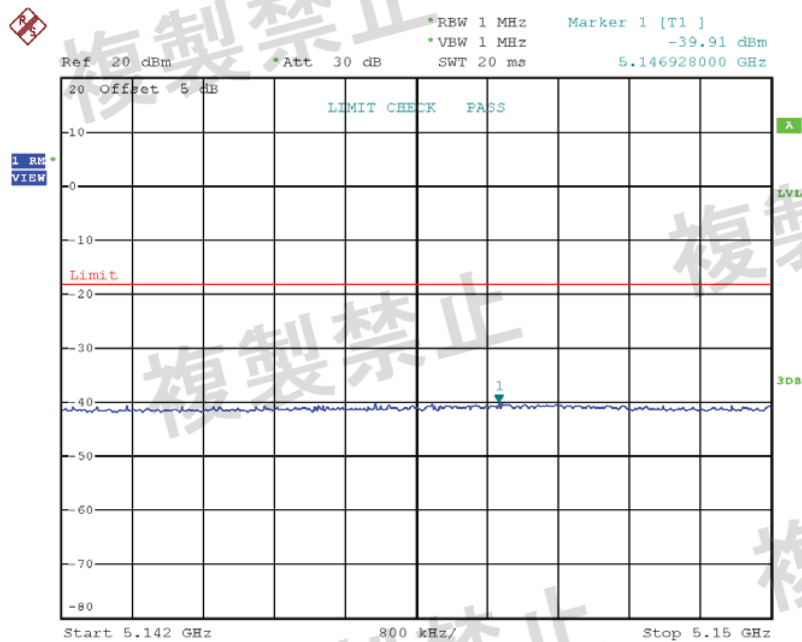
Date: 7.MAY.2018 17:41:20

Normal Voltage
5200MHz ($5140 \text{ MHz} \leq f \leq 5142 \text{ MHz}$)



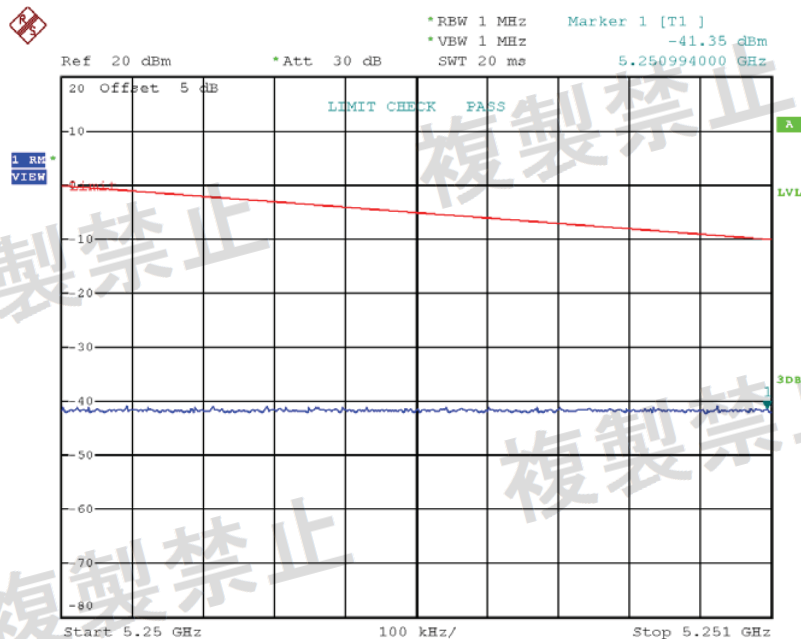
Date: 7.MAY.2018 17:43:45

Normal Voltage
5200MHz ($5142 \text{ MHz} < f \leq 5150 \text{ MHz}$)



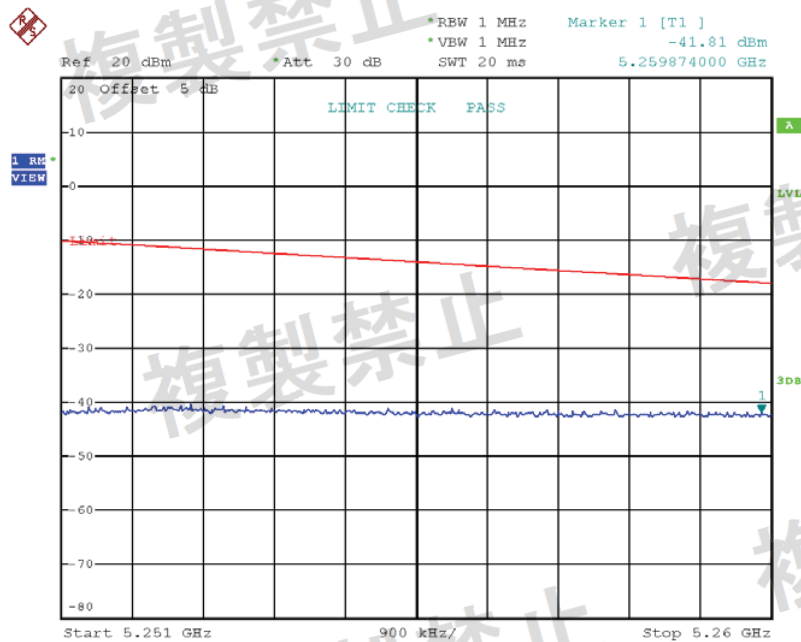
Date: 7.MAY.2018 17:43:49

Normal Voltage
5200MHz (5250 MHz $\leq$ f < 5251 MHz)



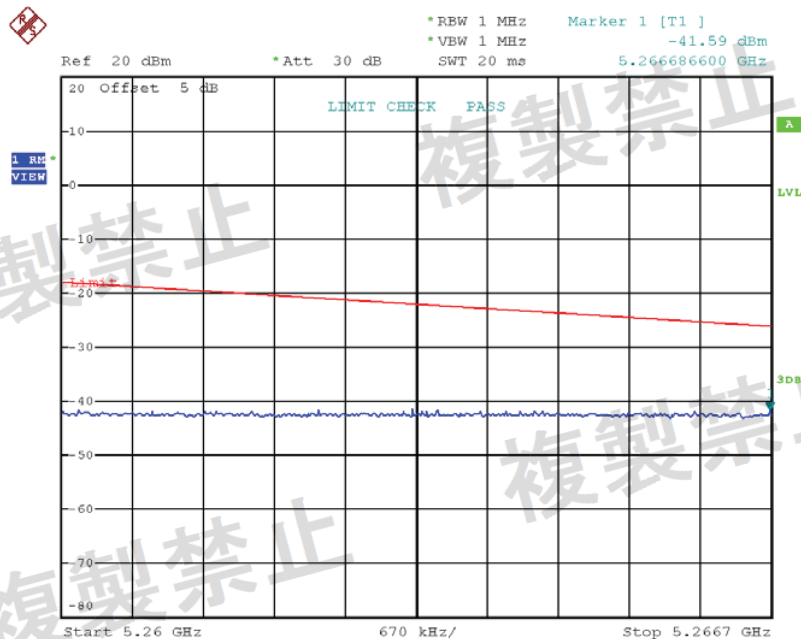
Date: 7.MAY.2018 17:44:12

Normal Voltage
5200MHz (5251 MHz $\leq$ f < 5260 MHz)



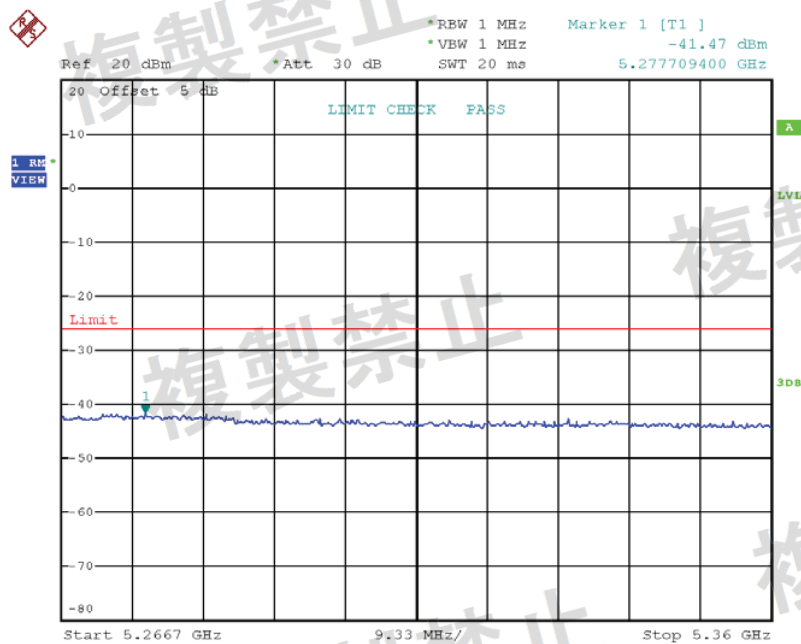
Date: 7.MAY.2018 17:44:35

Normal Voltage
5200MHz (5260 MHz $\leq$ f < 5266.7 MHz)



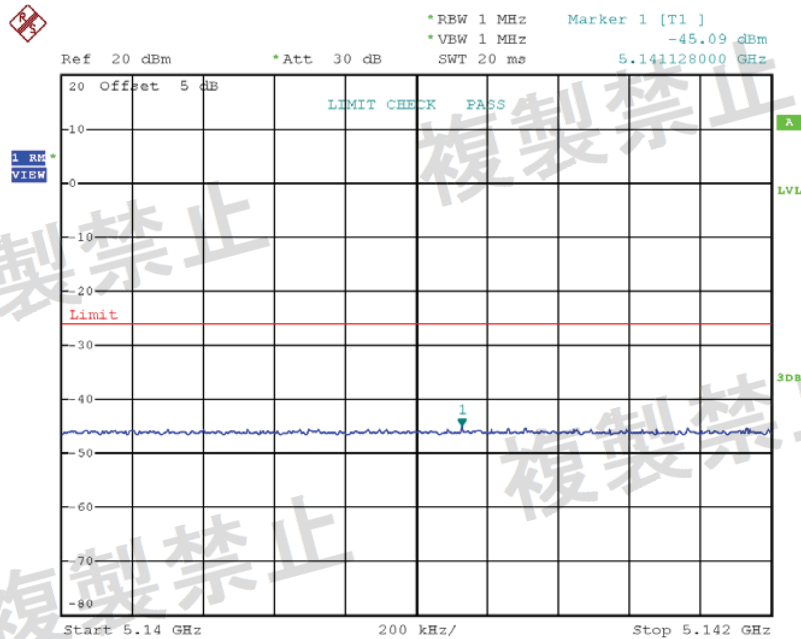
Date: 7.MAY.2018 17:44:58

Normal Voltage
5200MHz (5266.7 MHz $\leq$ f $\leq$ 5360 MHz)



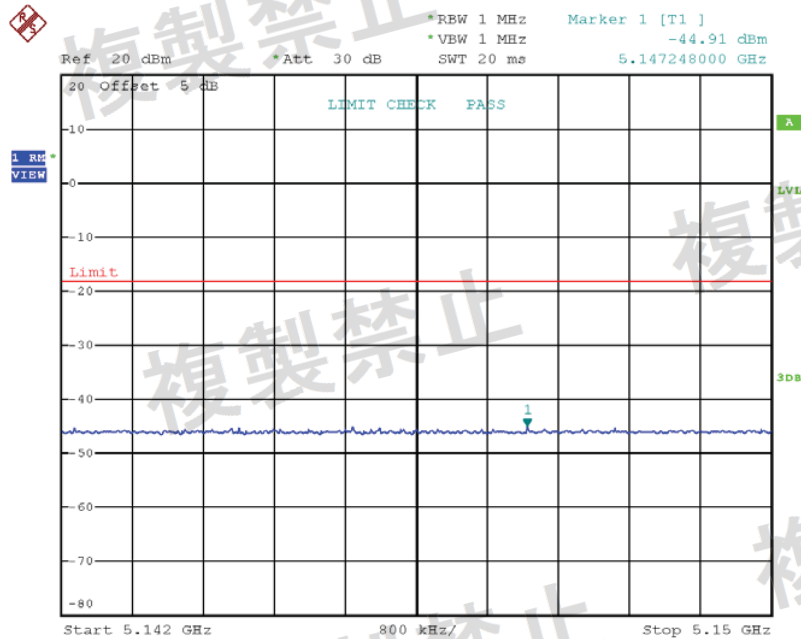
Date: 7.MAY.2018 17:45:03

Normal Voltage
5240MHz ($5140 \text{ MHz} \leq f \leq 5142 \text{ MHz}$)



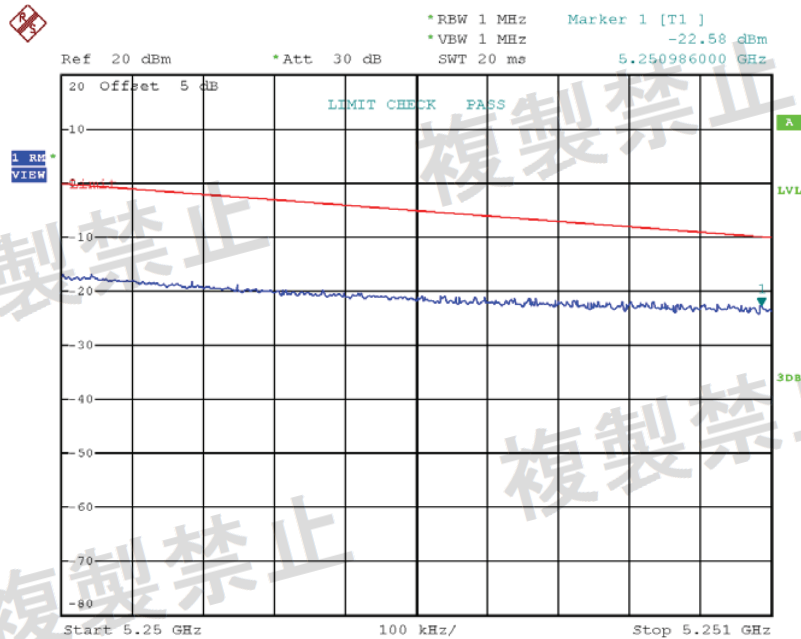
Date: 7.MAY.2018 17:59:17

Normal Voltage
5240MHz ($5142 \text{ MHz} < f \leq 5150 \text{ MHz}$)



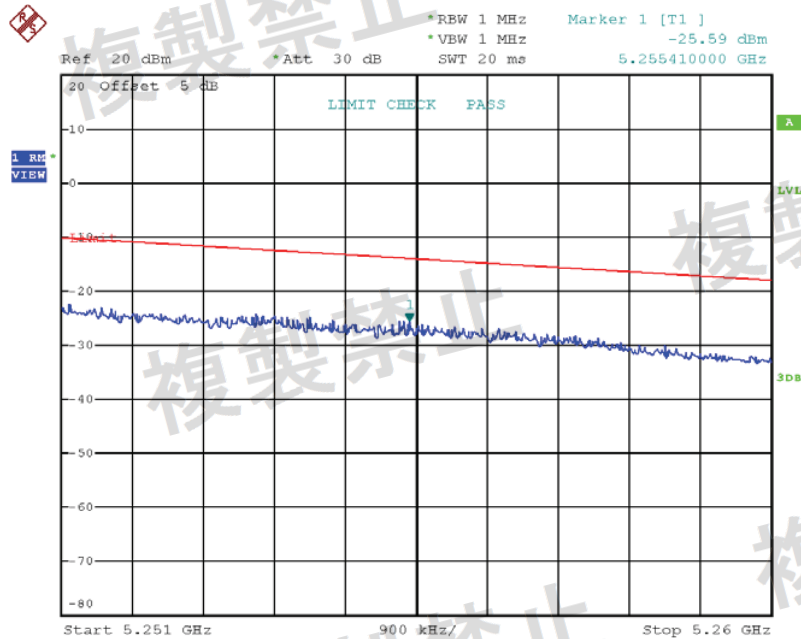
Date: 7.MAY.2018 17:59:22

Normal Voltage
5240MHz (5250 MHz $\leq$ f < 5251 MHz)



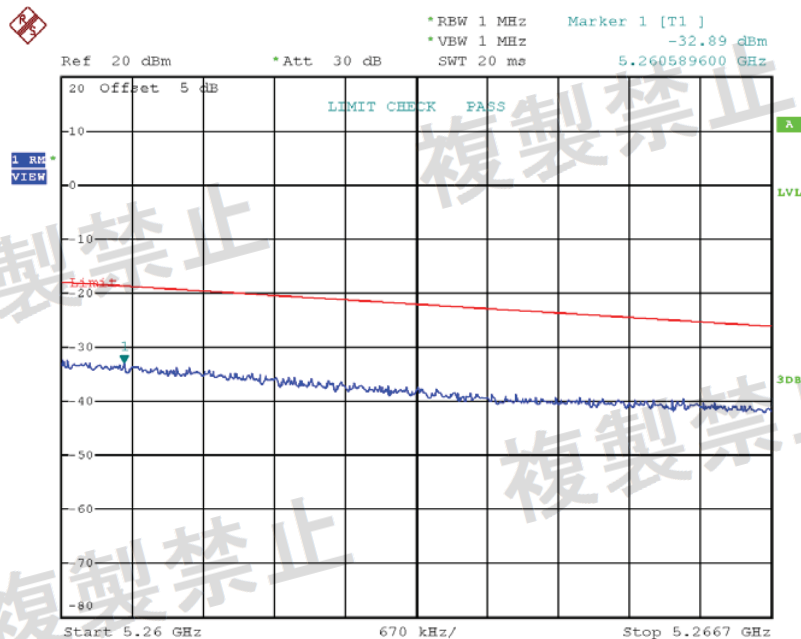
Date: 7.MAY.2018 17:59:45

Normal Voltage
5240MHz (5251 MHz $\leq$ f < 5260 MHz)



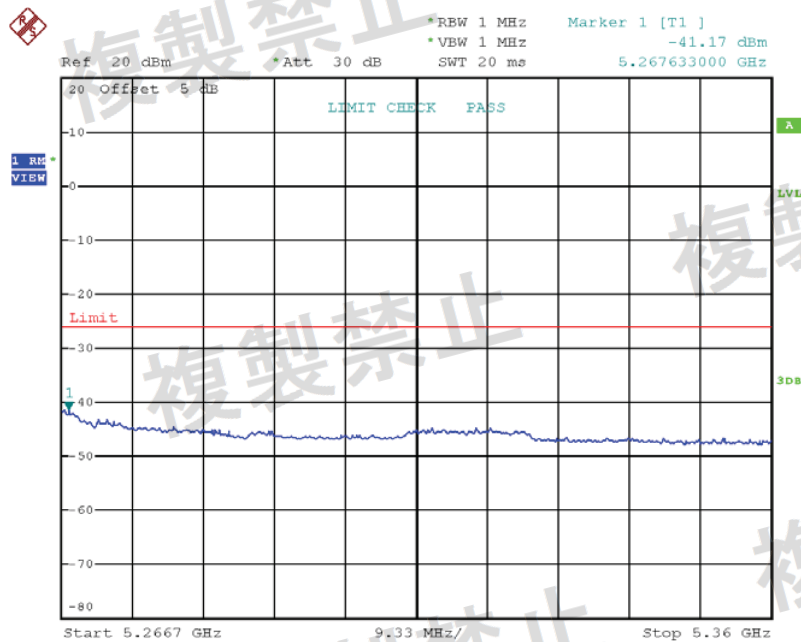
Date: 7.MAY.2018 18:00:08

Normal Voltage 5240MHz (5260 MHz $\leq$ f < 5266.7 MHz)



Date: 7.MAY.2018 18:00:31

Normal Voltage 5240MHz (5266.7 MHz $\leq$ f $\leq$ 5360 MHz)

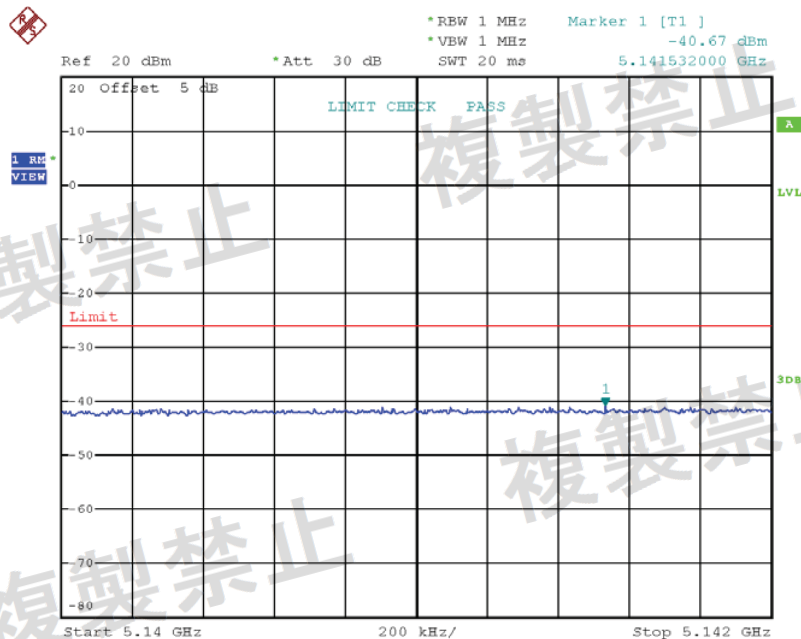


Date: 7.MAY.2018 18:00:36

Test Mode: 802.11n(HT20)

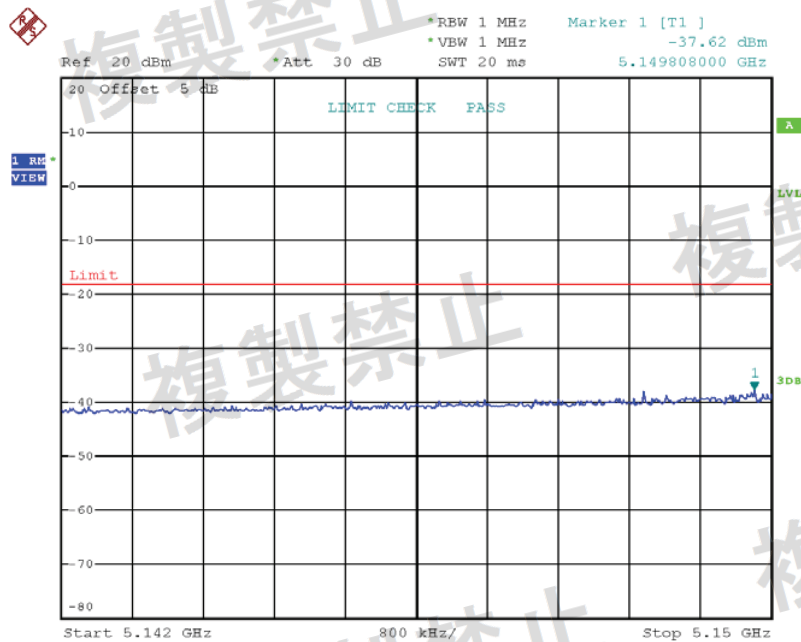
Test Voltage	V	Normal Voltage			Remarks
Test Frequency	MHz	5180	5200	5240	Low/Mid/High of test frequency range
Out-Band Leackage Power (EIRP) (Max value in the band)	MHz	5141.53	5141.35	5140.96	5140MHz~5142MHz
	dBm/MHz	-40.67	-43.62	-44.10	Limit $\leq$ 2.5 μ W/MHz
	μ W/MHz	0.08570	0.04345	0.03890	(-26 dBm/MHz)
	MHz	5149.81	5147.92	5148.40	5142MHz~5150MHz
	dBm/MHz	-37.62	-42.94	-43.97	Limit $\leq$ 15 μ W/MHz
	μ W/MHz	0.17298	0.05082	0.04009	(-18.24 dBm/MHz)
	MHz	5251.00	5250.96	5250.01	5250MHz~5251MHz
	dBm/MHz	-43.16	-43.23	-9.86	Limit $\leq$ 1000 ~ 100 μ W/MHz
	μ W/MHz	0.04831	0.04753	103.27614	(0 ~ -10 dBm/MHz)
	MHz	5259.96	5258.65	5251.07	5251MHz~5260MHz
	dBm/MHz	-42.74	-42.80	-20.98	Limit $\leq$ 100 ~ 15.8 μ W/MHz
	μ W/MHz	0.05321	0.05248	7.97995	(-10 ~ -18 dBm/MHz)
	MHz	5266.63	5266.70	5262.69	5260MHz~5266.7MHz
	dBm/MHz	-42.85	-43.51	-31.92	Limit $\leq$ 15.8 ~ 2.5 μ W/MHz
	μ W/MHz	0.05188	0.04457	0.64269	(-18 ~ -26 dBm/MHz)
	MHz	5268.38	5272.67	5266.89	5266.7MHz~5360MHz
	dBm/MHz	-43.07	-42.95	-38.55	Limit $\leq$ 2.5 μ W/MHz
	μ W/MHz	0.04932	0.05070	0.13964	(-26 dBm/MHz)

Normal Voltage
5180MHz ($5140 \text{ MHz} \leq f \leq 5142 \text{ MHz}$)



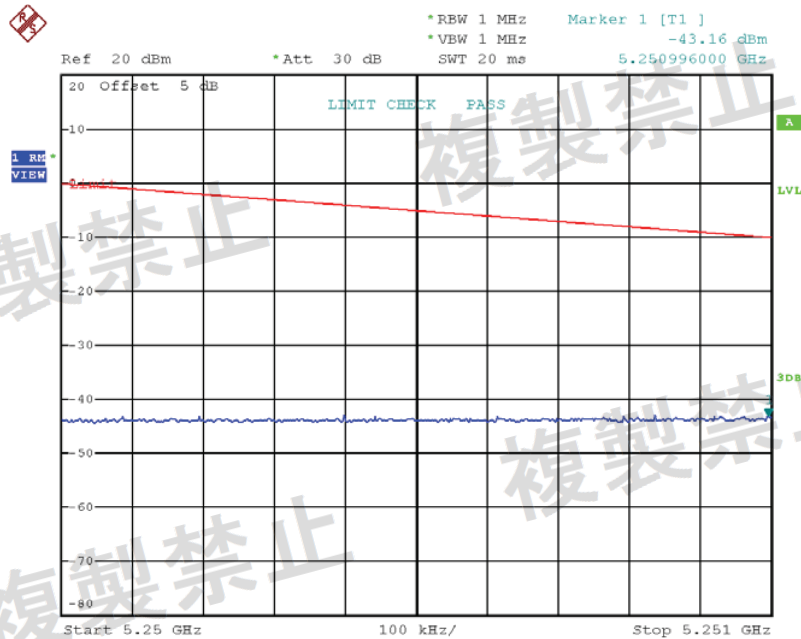
Date: 7.MAY.2018 18:51:16

Normal Voltage
5180MHz ($5142 \text{ MHz} < f \leq 5150 \text{ MHz}$)



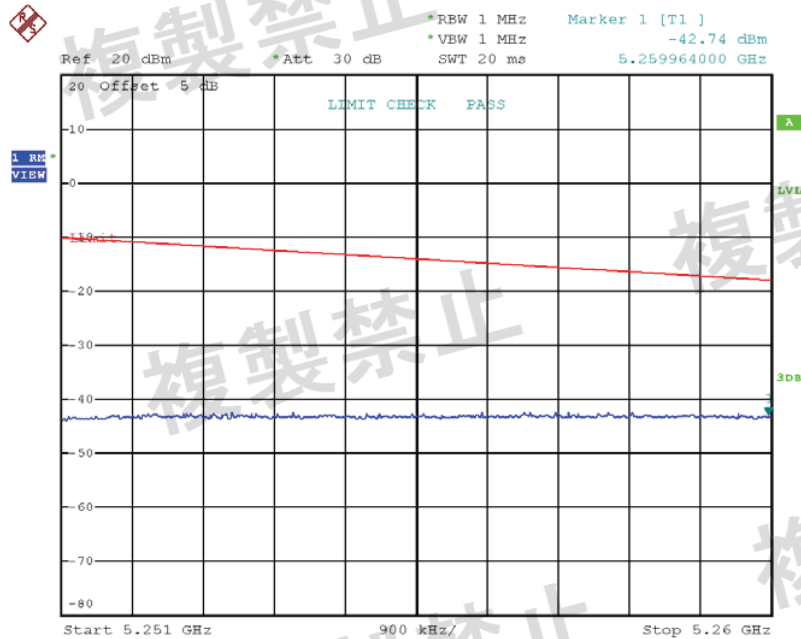
Date: 7.MAY.2018 18:51:21

Normal Voltage
5180MHz (5250 MHz $\leq$ f < 5251 MHz)



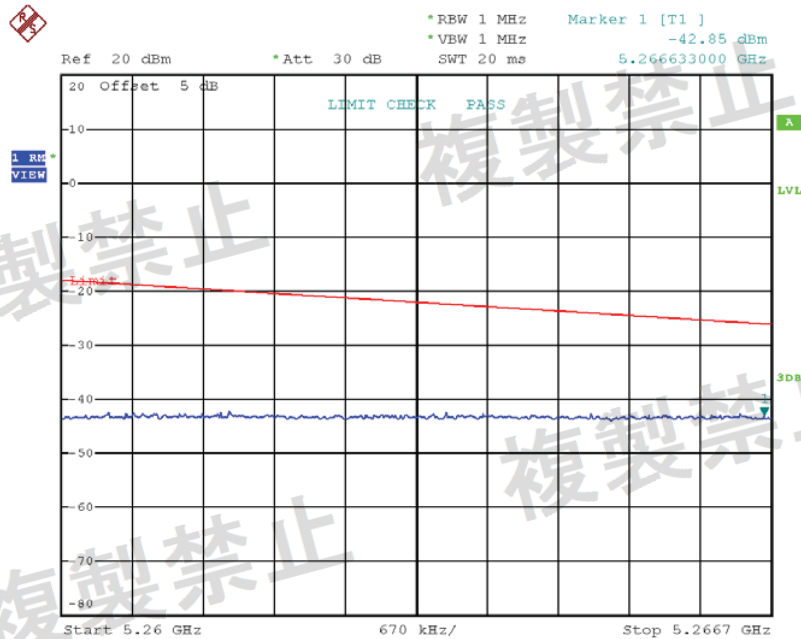
Date: 7.MAY.2018 18:51:44

Normal Voltage
5180MHz (5251 MHz $\leq$ f < 5260 MHz)



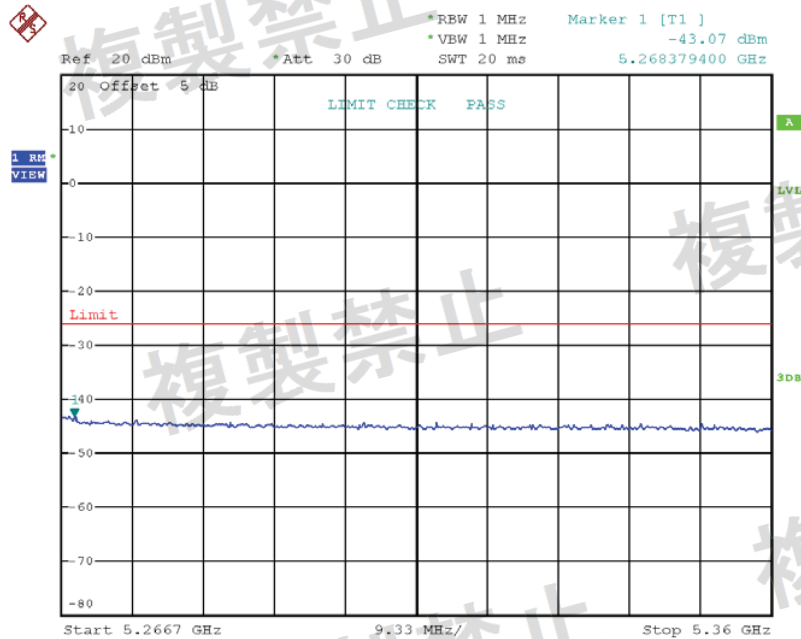
Date: 7.MAY.2018 18:52:07

Normal Voltage
5180MHz (5260 MHz $\leq$ f < 5266.7 MHz)



Date: 7.MAY.2018 18:52:30

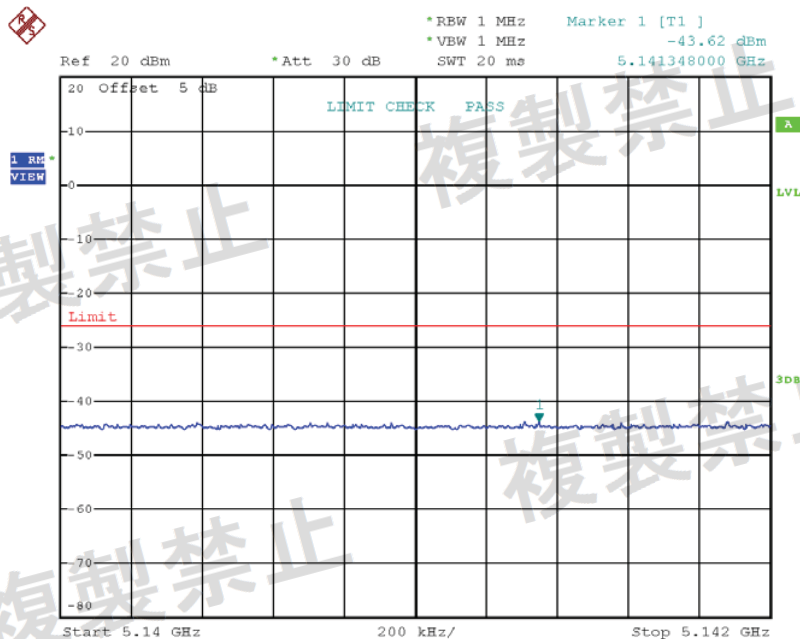
Normal Voltage
5180MHz (5266.7 MHz $\leq$ f $\leq$ 5360 MHz)



Date: 7.MAY.2018 18:52:35

Normal Voltage

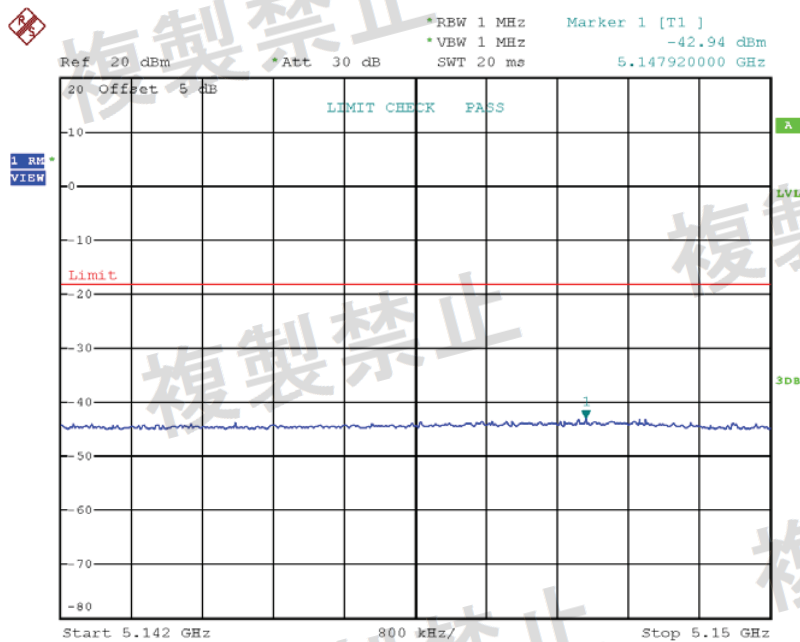
5200MHz (5140 MHz $\leq$ f $\leq$ 5142 MHz)



Date: 8.MAY.2018 14:28:47

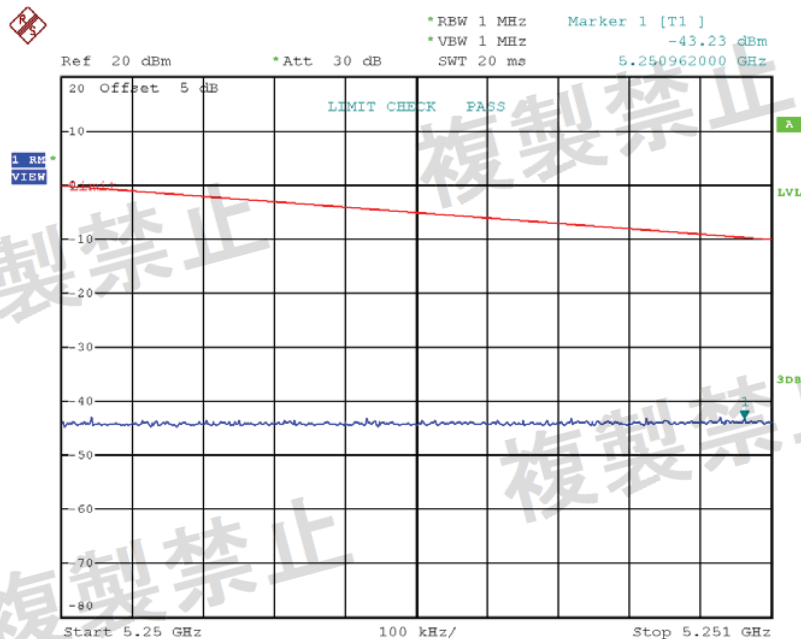
Normal Voltage

5200MHz (5142 MHz < f $\leq$ 5150 MHz)



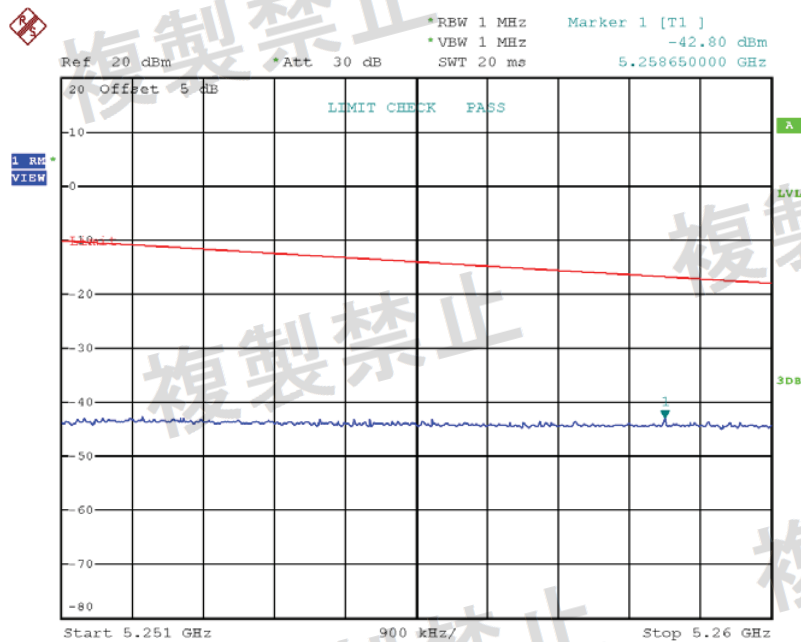
Date: 8.MAY.2018 14:28:52

Normal Voltage
5200MHz (5250 MHz $\leq$ f < 5251 MHz)



Date: 8.MAY.2018 14:29:14

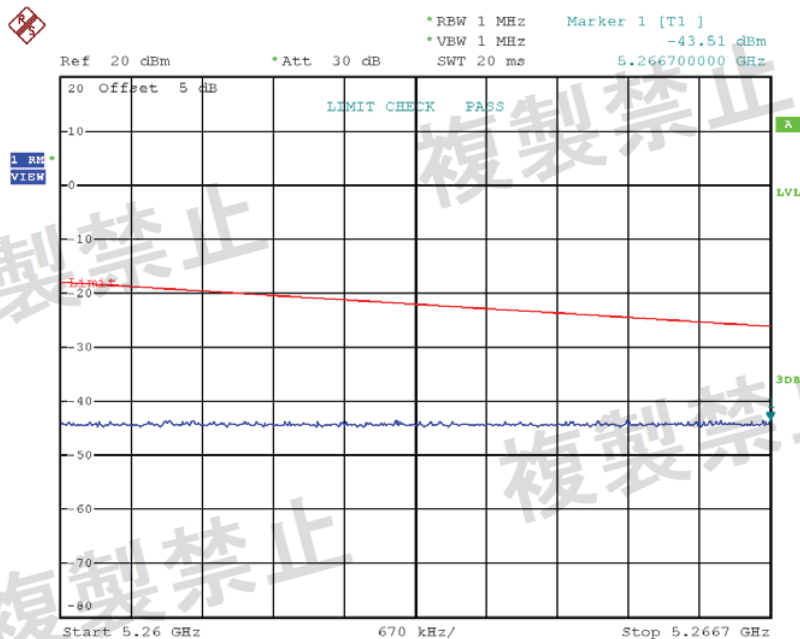
Normal Voltage
5200MHz (5251 MHz $\leq$ f < 5260 MHz)



Date: 8.MAY.2018 14:29:37

Normal Voltage

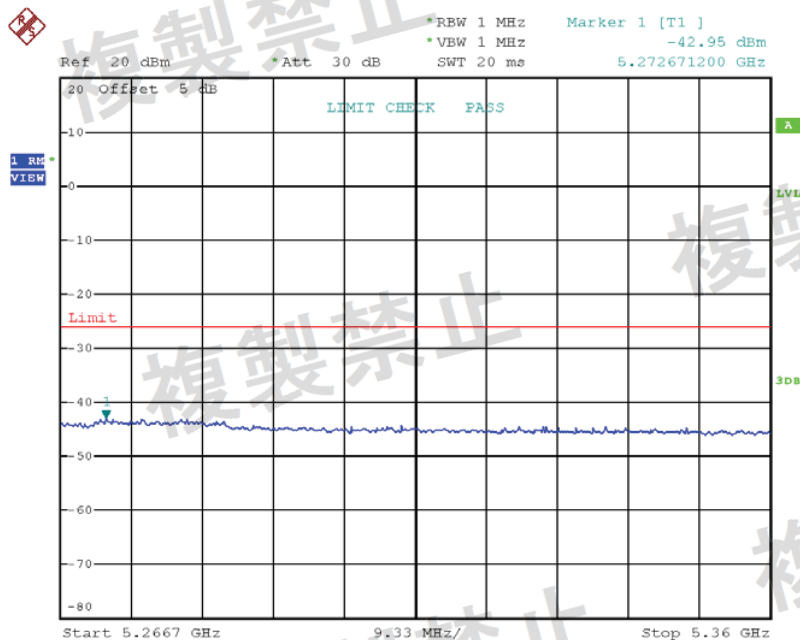
5200MHz (5260 MHz $\leq$ f < 5266.7 MHz)



Date: 8.MAY.2018 14:30:00

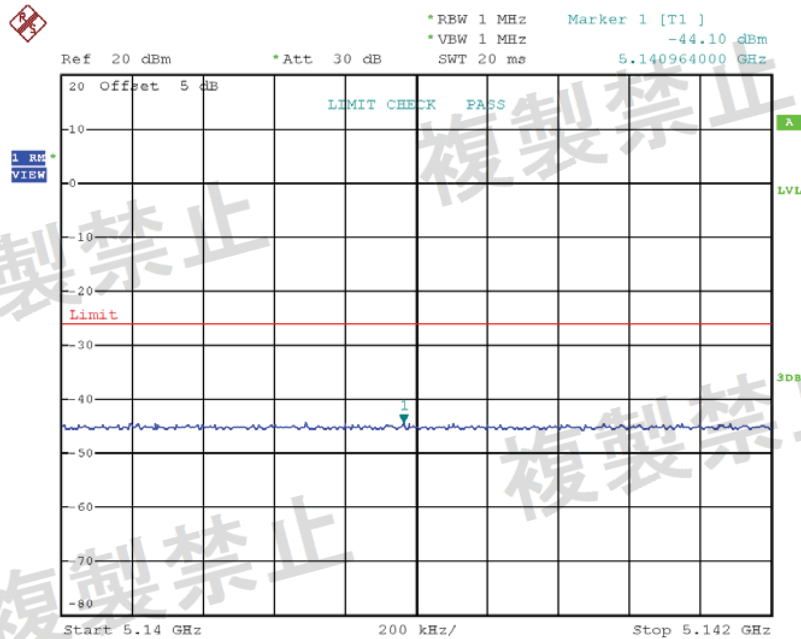
Normal Voltage

5200MHz (5266.7 MHz $\leq$ f $\leq$ 5360 MHz)



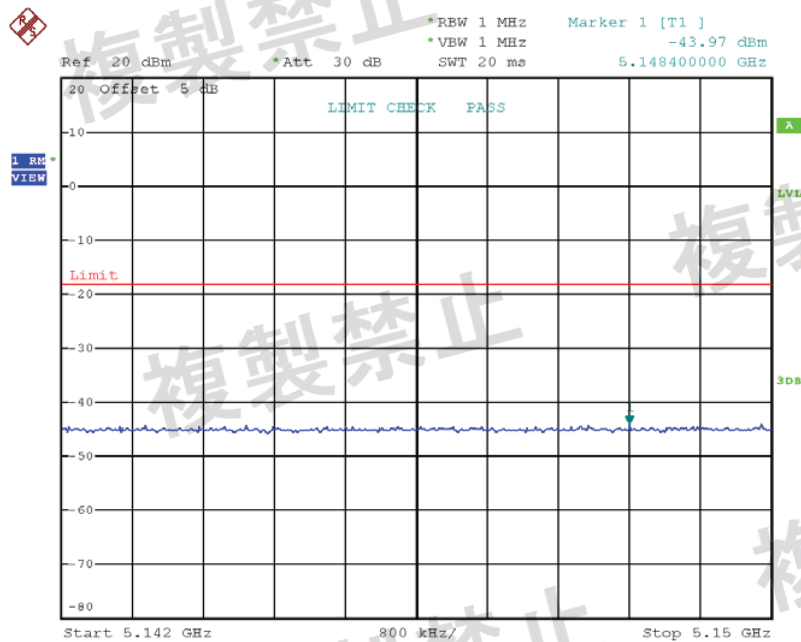
Date: 8.MAY.2018 14:30:05

Normal Voltage
5240MHz ($5140 \text{ MHz} \leq f \leq 5142 \text{ MHz}$)



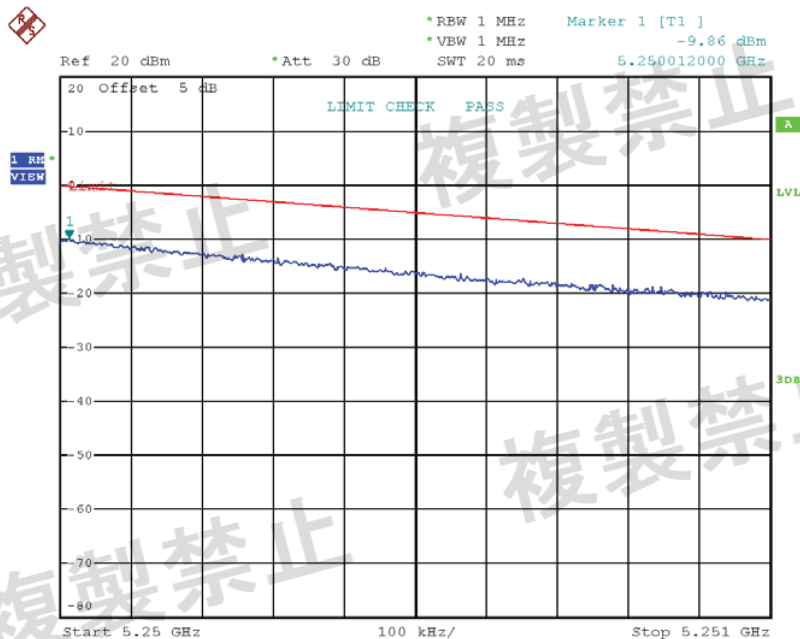
Date: 8.MAY.2018 14:32:23

Normal Voltage
5240MHz ($5142 \text{ MHz} < f \leq 5150 \text{ MHz}$)



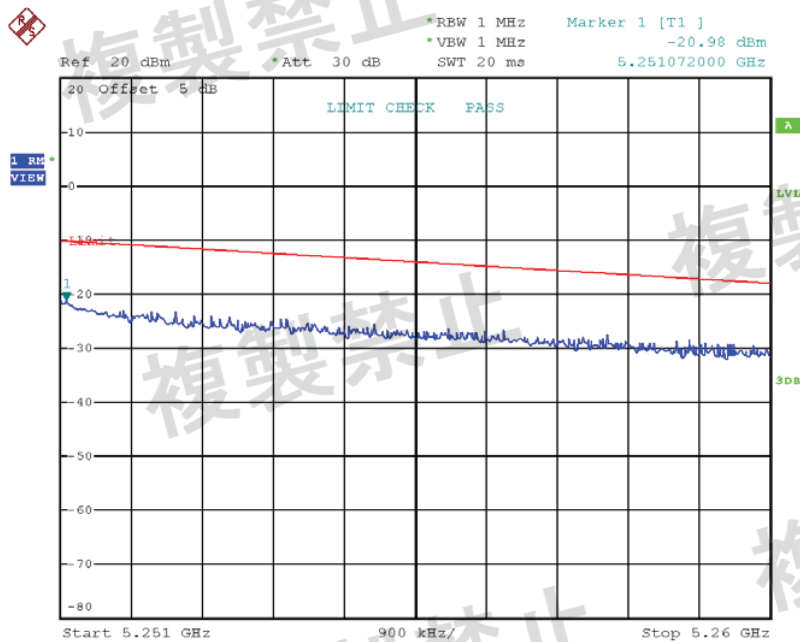
Date: 8.MAY.2018 14:32:28

Normal Voltage
5240MHz (5250 MHz $\leq$ f < 5251 MHz)



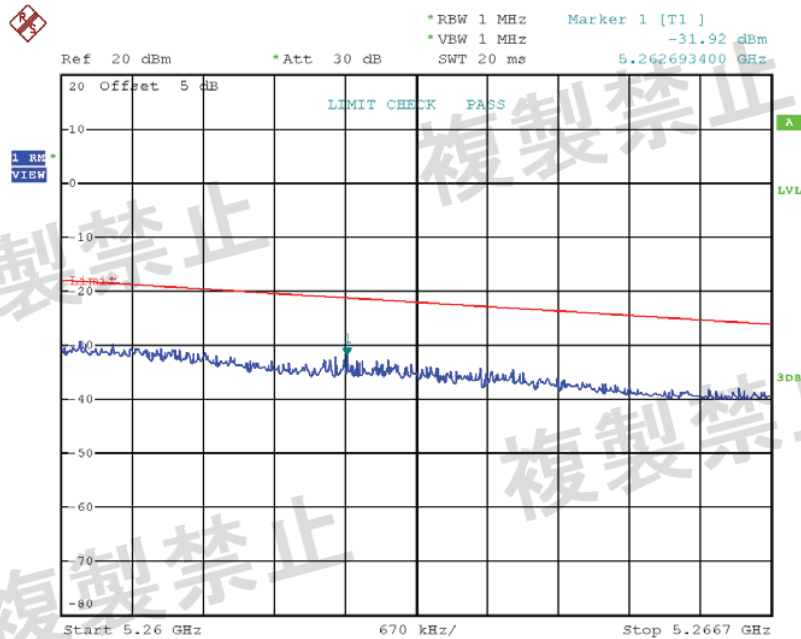
Date: 8.MAY.2018 14:32:51

Normal Voltage
5240MHz (5251 MHz $\leq$ f < 5260 MHz)



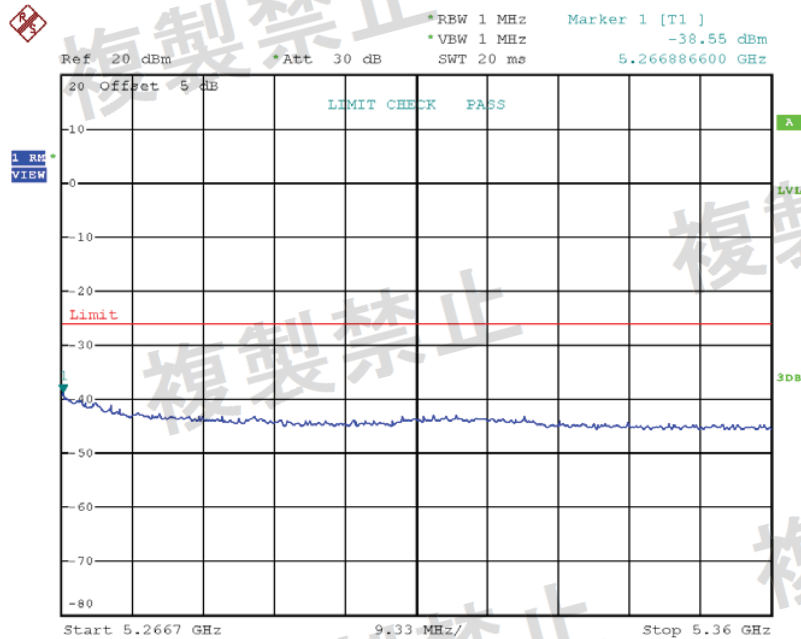
Date: 8.MAY.2018 14:33:14

Normal Voltage
5240MHz (5260 MHz $\leq$ f < 5266.7 MHz)



Date: 8.MAY.2018 14:33:37

Normal Voltage
5240MHz (5266.7 MHz $\leq$ f $\leq$ 5360 MHz)

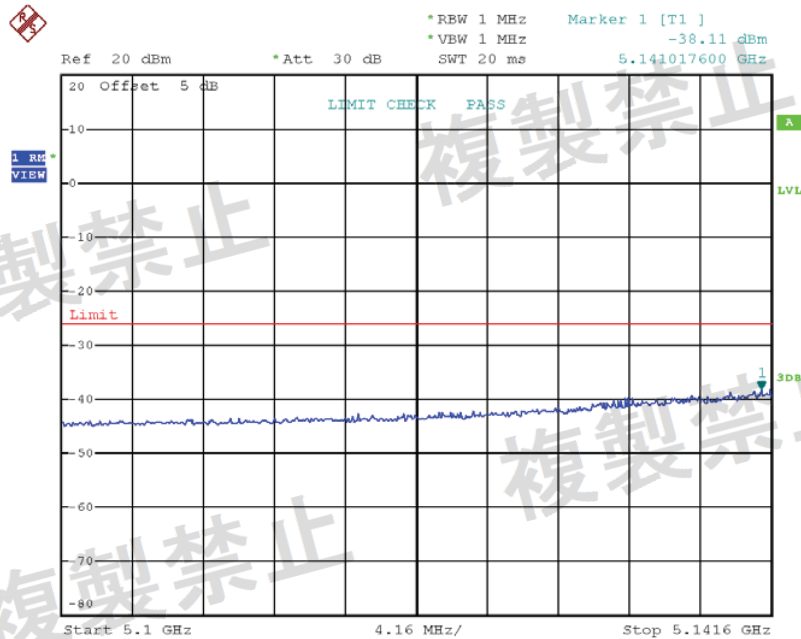


Date: 8.MAY.2018 14:33:42

Test Mode:	802.11n(HT40)
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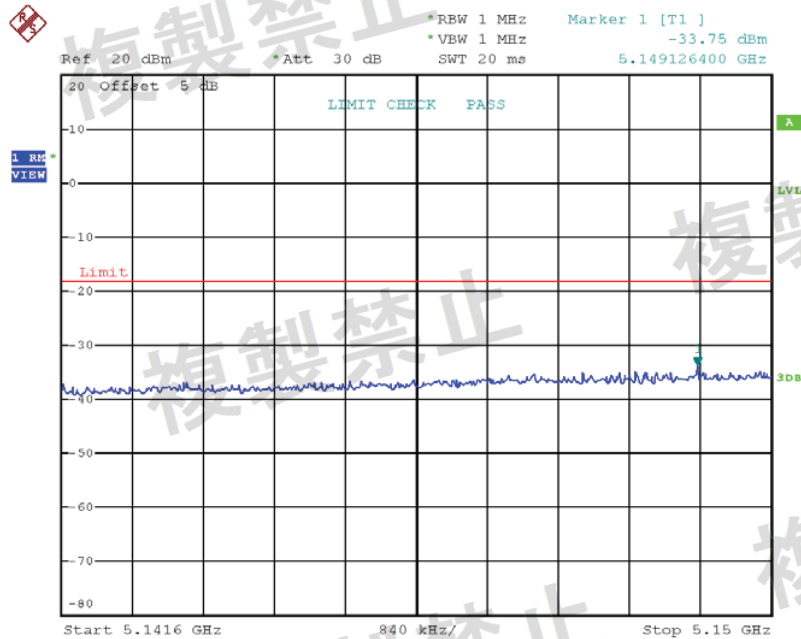
Test Voltage	V	Normal Voltage		Remarks
Test Frequency	MHz	5190	5230	Low/Mid/High of test frequency range
Out-Band Leakage Power (EIRP) (Max value in the band)	MHz	5141.02	5137.52	5100MHz~5141.6MHz
	dBm/MHz	-38.11	-43.09	Limit $\leq$ 2.5 μ W/MHz (-26 dBm/MHz)
	μ W/MHz	0.15453	0.04909	
	MHz	5149.13	5148.10	5141.6MHz~5150MHz
	dBm/MHz	-33.75	-42.17	Limit $\leq$ 15 μ W/MHz (-18.24 dBm/MHz)
	μ W/MHz	0.42170	0.06067	
	MHz	5250.99	5250.97	5250MHz~5251MHz
	dBm/MHz	-40.73	-19.51	Limit $\leq$ (-3~-13 dBm/MHz)
	μ W/MHz	0.08453	11.19438	
	MHz	5269.85	5267.07	5251MHz~5270MHz
	dBm/MHz	-42.85	-24.88	Limit $\leq$ (-13~-21 dBm/MHz)
	μ W/MHz	0.05188	3.25087	
	MHz	5278.32	5273.74	5270MHz~5278.4MHz
	dBm/MHz	-43.26	-28.40	Limit $\leq$ (-21~-26 dBm/MHz)
	μ W/MHz	0.04721	1.44544	
	MHz	5294.21	5278.40	5278.4MHz~5400MHz
	dBm/MHz	-43.42	-33.33	Limit $\leq$ 2.5 μ W/MHz (-26 dBm/MHz)
	μ W/MHz	0.04550	0.46452	

Normal Voltage

5190MHz ($5100 \text{ MHz} \leq f \leq 5141.6 \text{ MHz}$)

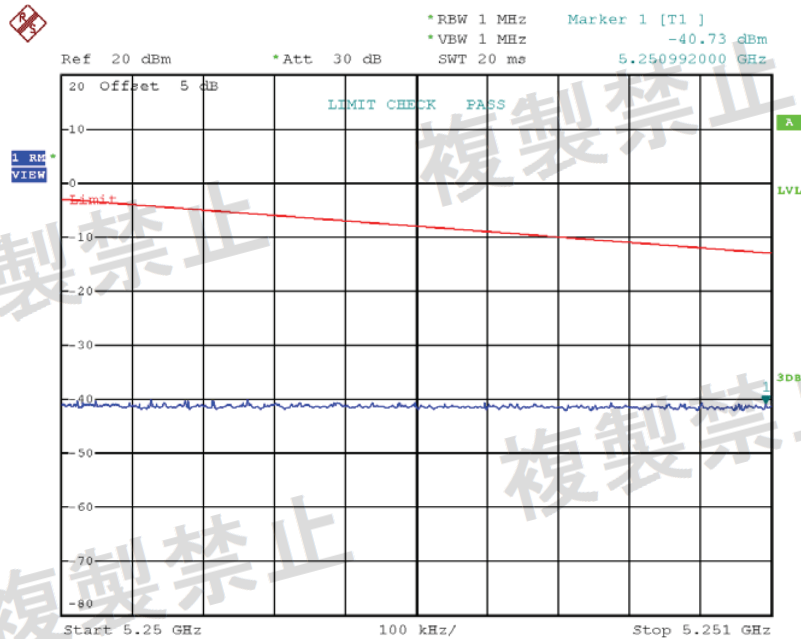
Date: 8.MAY.2018 15:00:49

Normal Voltage

5190MHz ($5141.6 \text{ MHz} < f \leq 5150 \text{ MHz}$)

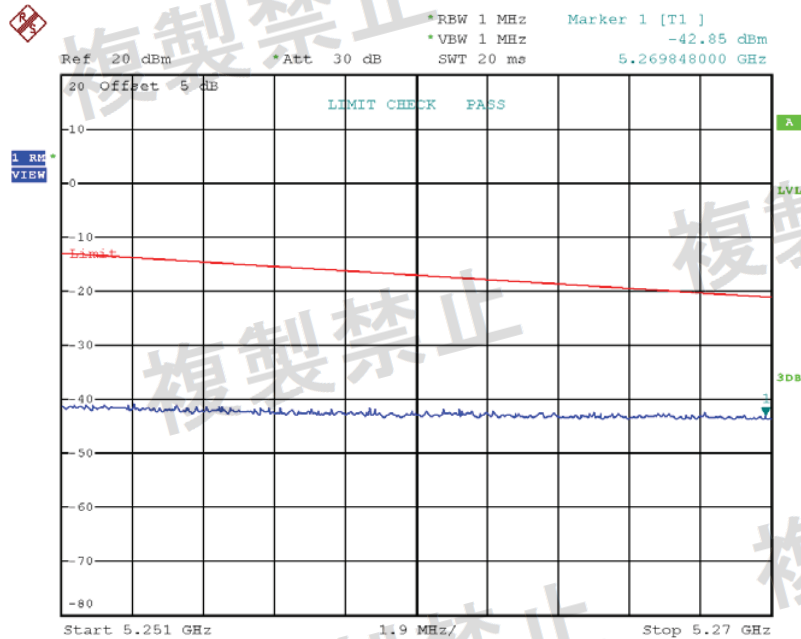
Date: 8.MAY.2018 15:00:53

Normal Voltage
5190MHz (5250 MHz $\leq$ f < 5251 MHz)



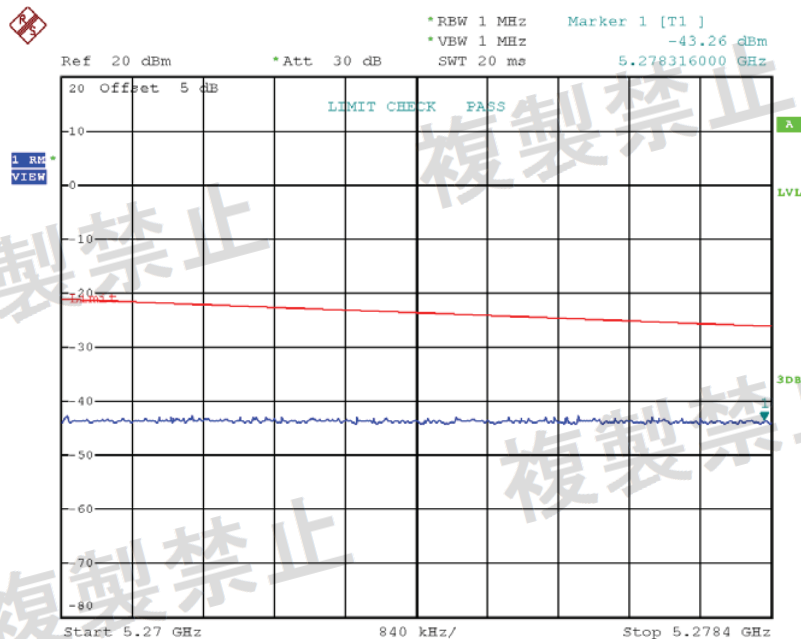
Date: 8.MAY.2018 15:01:16

Normal Voltage
5190MHz (5251 MHz $\leq$ f < 5270 MHz)



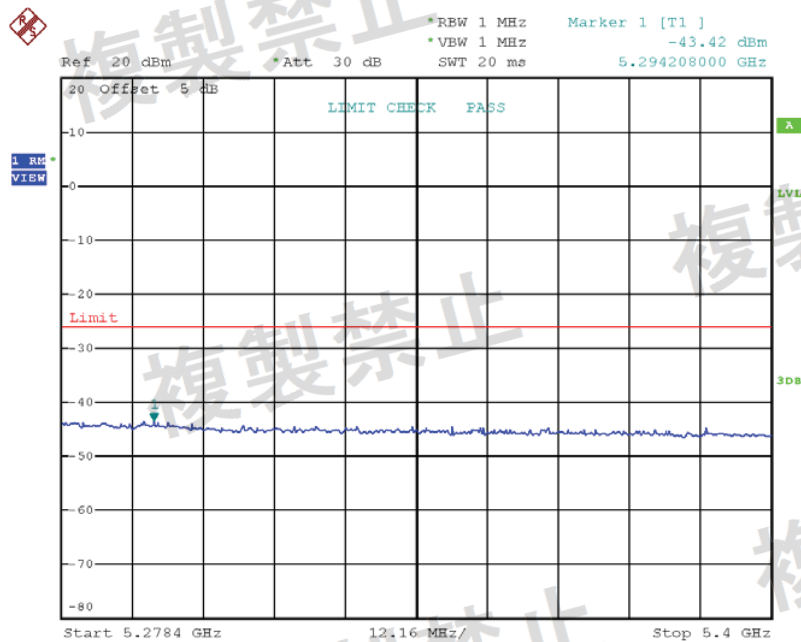
Date: 8.MAY.2018 15:01:39

Normal Voltage
5190MHz (5270 MHz $\leq$ f < 5278.4 MHz)



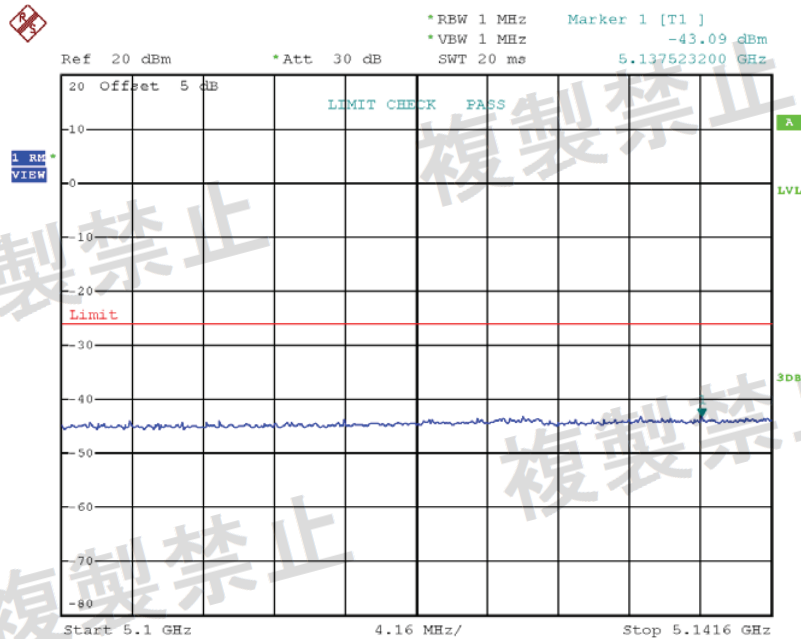
Date: 8.MAY.2018 15:02:03

Normal Voltage
5190MHz (5278.4 MHz $\leq$ f $\leq$ 5400 MHz)



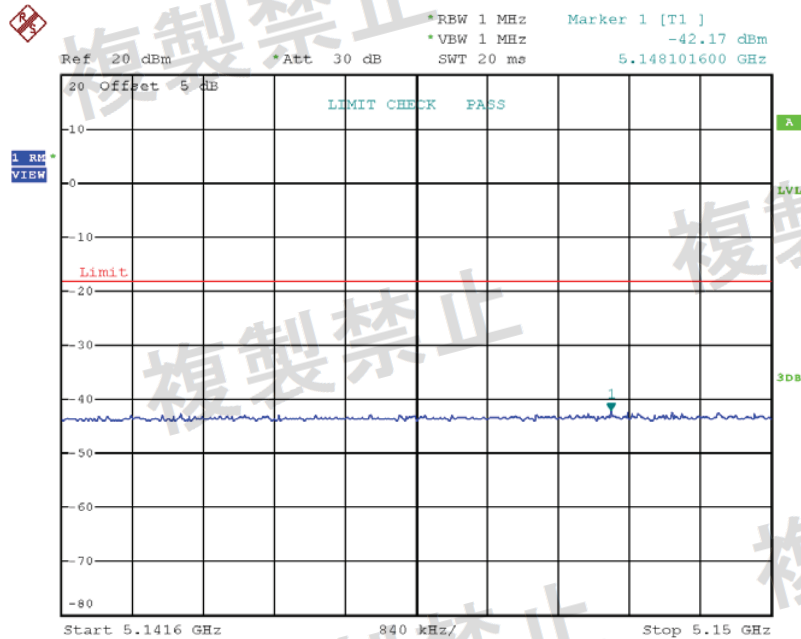
Date: 8.MAY.2018 15:02:08

Normal Voltage

5230MHz ($5100 \text{ MHz} \leq f \leq 5141.6 \text{ MHz}$)

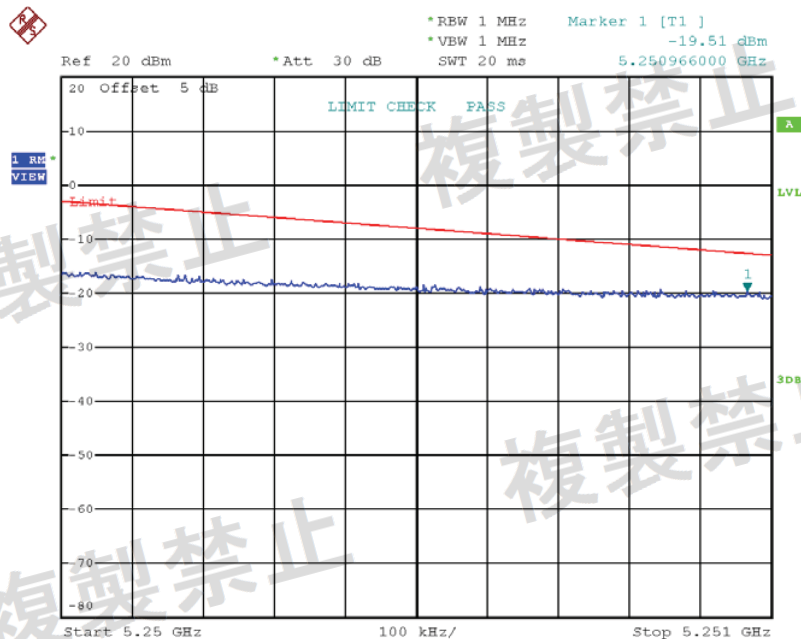
Date: 8.MAY.2018 15:29:17

Normal Voltage

5230MHz ($5141.6 \text{ MHz} < f \leq 5150 \text{ MHz}$)

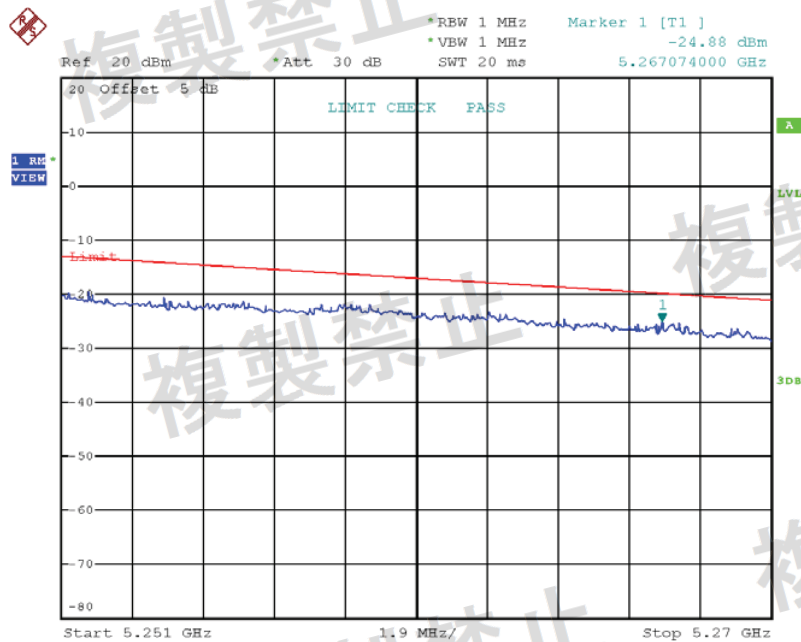
Date: 8.MAY.2018 15:29:22

Normal Voltage
5230MHz (5250 MHz $\leq$ f < 5251 MHz)



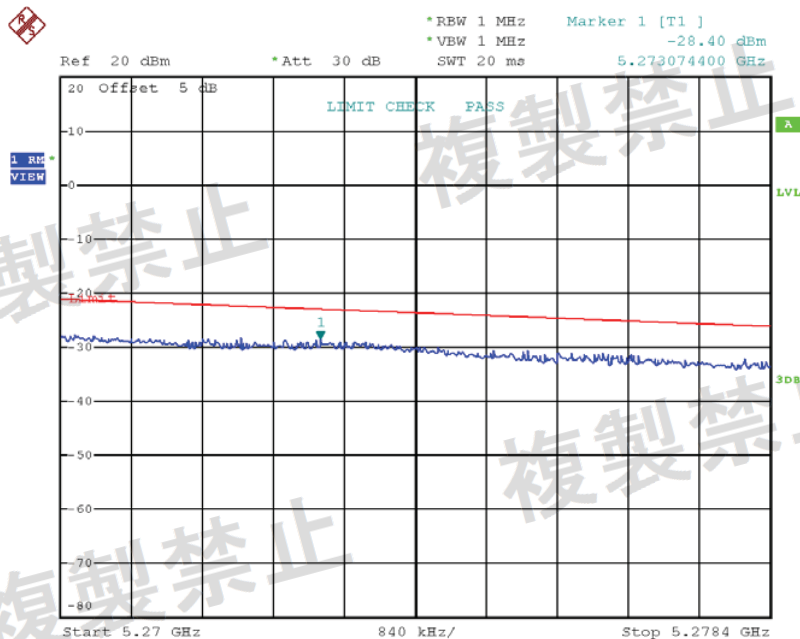
Date: 8.MAY.2018 15:29:44

Normal Voltage
5230MHz (5251 MHz $\leq$ f < 5270 MHz)



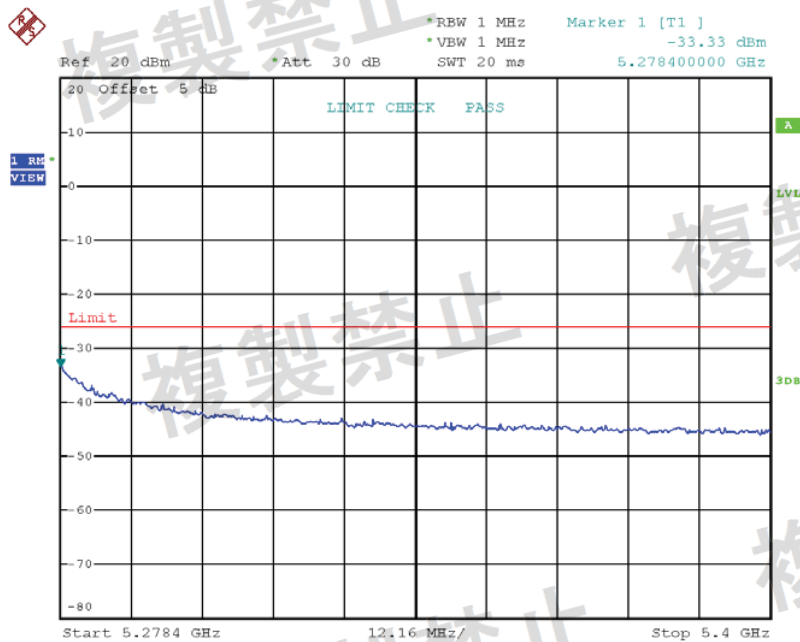
Date: 8.MAY.2018 15:30:08

Normal Voltage
5230MHz (5270 MHz $\leq$ f < 5278.4 MHz)



Date: 8.MAY.2018 15:30:31

Normal Voltage
5230MHz (5278.4 MHz $\leq$ f $\leq$ 5400 MHz)

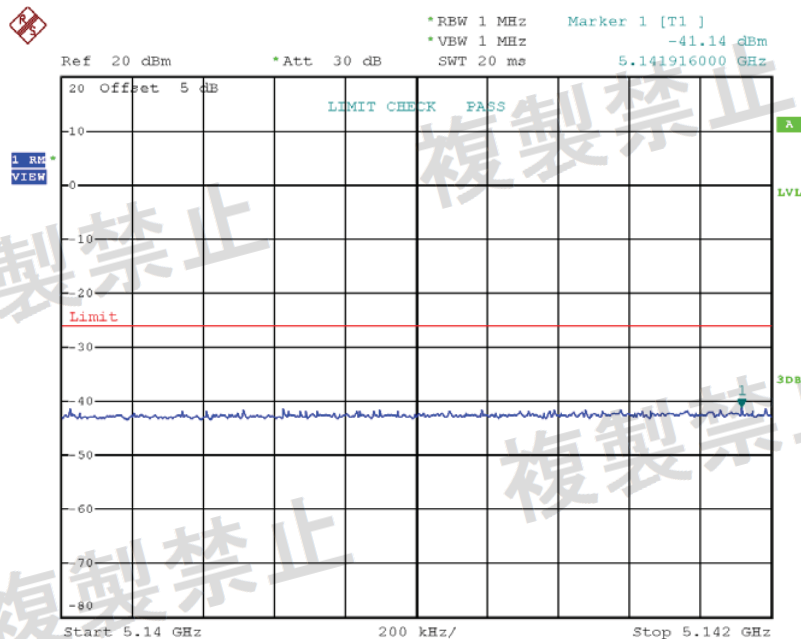


Date: 8.MAY.2018 15:30:36

Test Mode: 802.11ac(VHT20)

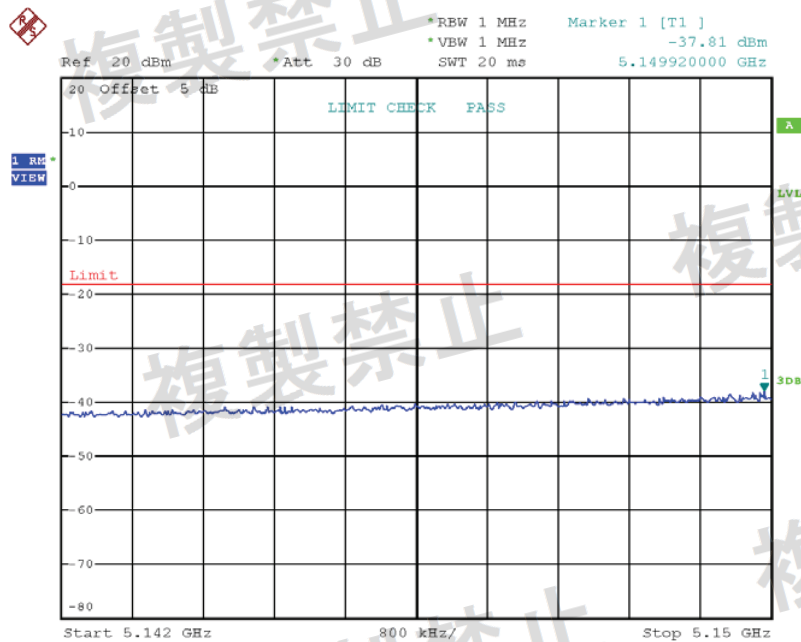
Test Voltage	V	Normal Voltage			Remarks
Test Frequency	MHz	5180	5200	5240	Low/Mid/High of test frequency range
Out-Band Leackage Power (EIRP) (Max value in the band)	MHz	5141.92	5140.64	5141.39	5140MHz~5142MHz
	dBm/MHz	-41.14	-43.28	-43.75	Limit $\leq$ 2.5 μ W/MHz
	μ W/MHz	0.07691	0.04699	0.04217	(-26 dBm/MHz)
	MHz	5149.92	5147.86	5148.61	5142MHz~5150MHz
	dBm/MHz	-37.81	-42.61	-44.10	Limit $\leq$ 15 μ W/MHz
	μ W/MHz	0.16558	0.05483	0.03890	(-18.24 dBm/MHz)
	MHz	5250.99	5251.00	5250.96	5250MHz~5251MHz
	dBm/MHz	-43.10	-42.63	-17.43	Limit $\leq$ 1000 ~ 100 μ W/MHz
	μ W/MHz	0.04898	0.05458	18.07174	(0 ~ -10 dBm/MHz)
	MHz	5259.60	5259.93	5259.87	5251MHz~5260MHz
	dBm/MHz	-42.01	-43.17	-25.47	Limit $\leq$ 100 ~ 15.8 μ W/MHz
	μ W/MHz	0.06295	0.04819	2.83792	(-10 ~ -18 dBm/MHz)
	MHz	5266.53	5266.62	5262.93	5260MHz~5266.7MHz
	dBm/MHz	-42.95	-43.38	-28.80	Limit $\leq$ 15.8 ~ 2.5 μ W/MHz
	μ W/MHz	0.05070	0.04592	1.31826	(-18 ~ -26 dBm/MHz)
	MHz	5267.63	5275.28	5266.70	5266.7MHz~5360MHz
	dBm/MHz	-43.10	-42.96	-35.64	Limit $\leq$ 2.5 μ W/MHz
	μ W/MHz	0.04898	0.05058	0.27290	(-26 dBm/MHz)

Normal Voltage
5180MHz ($5140 \text{ MHz} \leq f \leq 5142 \text{ MHz}$)



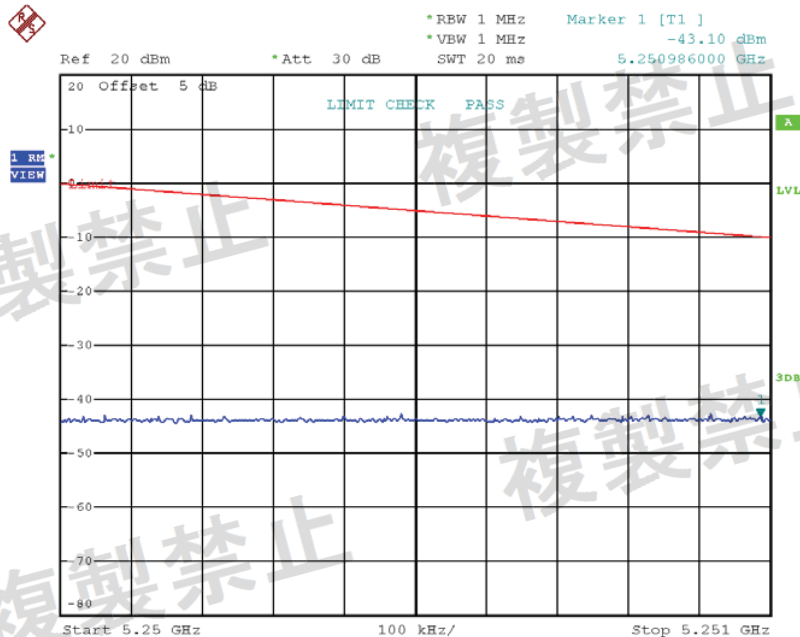
Date: 8.MAY.2018 14:45:50

Normal Voltage
5180MHz ($5142 \text{ MHz} < f \leq 5150 \text{ MHz}$)



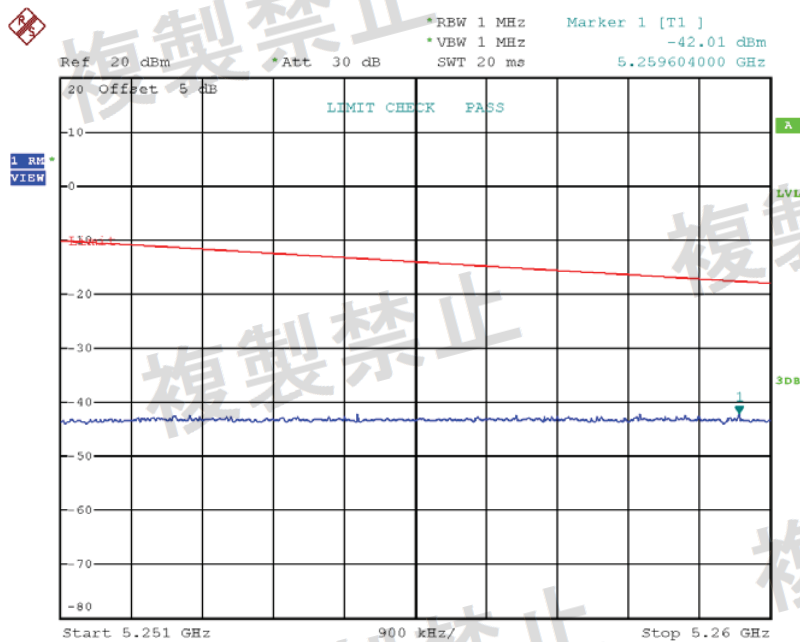
Date: 8.MAY.2018 14:45:55

Normal Voltage
5180MHz (5250 MHz $\leq$ f < 5251 MHz)



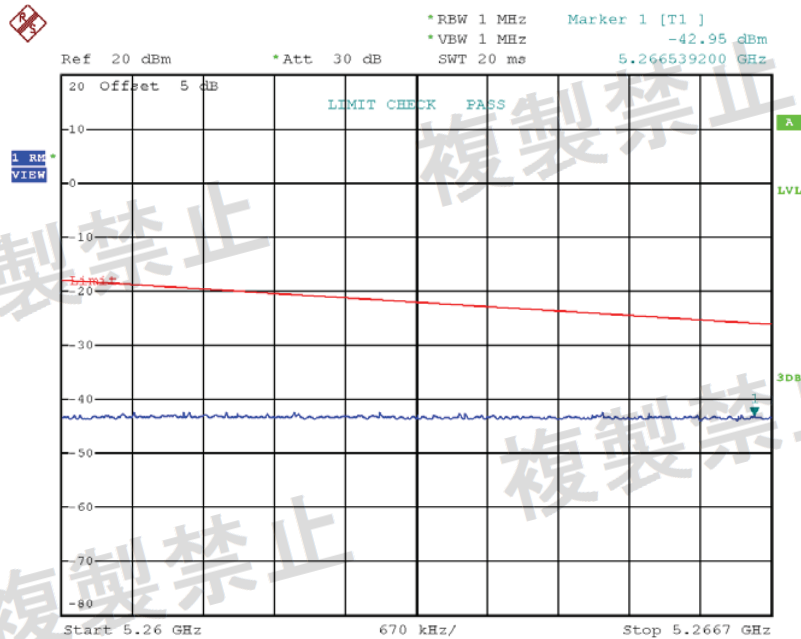
Date: 8.MAY.2018 14:46:18

Normal Voltage
5180MHz (5251 MHz $\leq$ f < 5260 MHz)



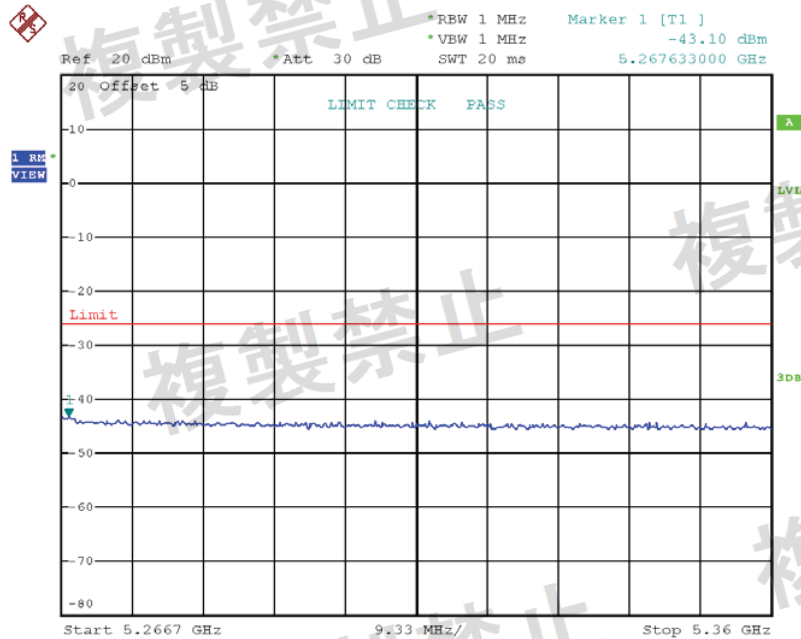
Date: 8.MAY.2018 14:46:40

Normal Voltage
5180MHz (5260 MHz $\leq$ f < 5266.7 MHz)



Date: 8.MAY.2018 14:47:03

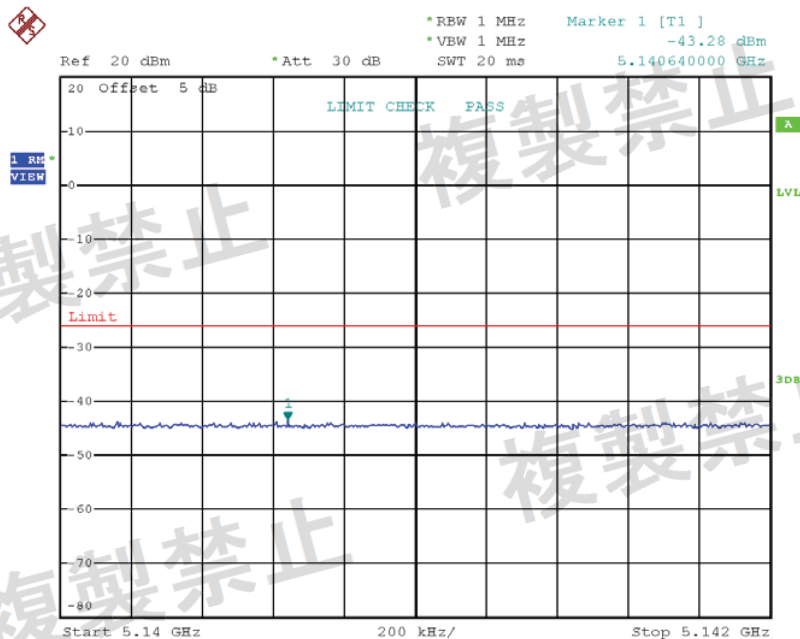
Normal Voltage
5180MHz (5266.7 MHz $\leq$ f $\leq$ 5360 MHz)



Date: 8.MAY.2018 14:47:07

Normal Voltage

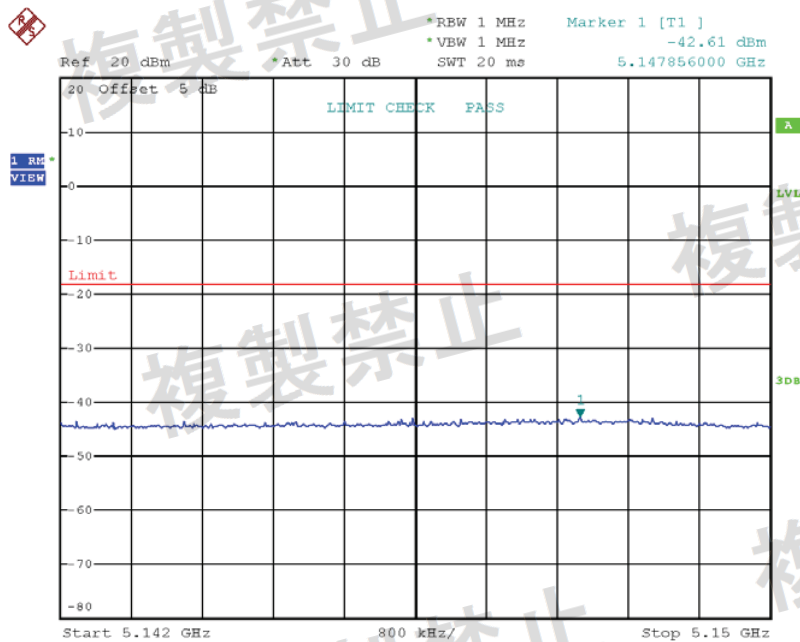
5200MHz (5140 MHz $\leq$ f $\leq$ 5142 MHz)



Date: 8.MAY.2018 14:48:05

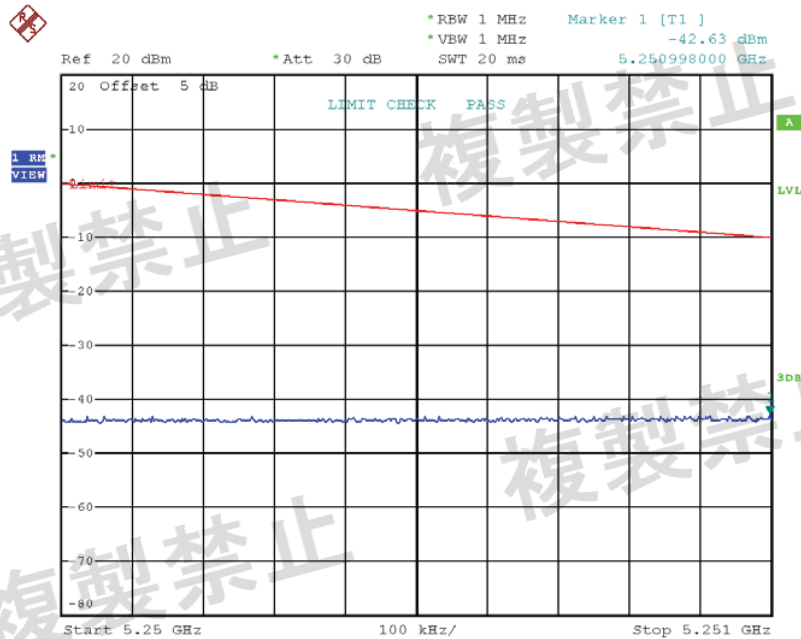
Normal Voltage

5200MHz (5142 MHz < f $\leq$ 5150 MHz)



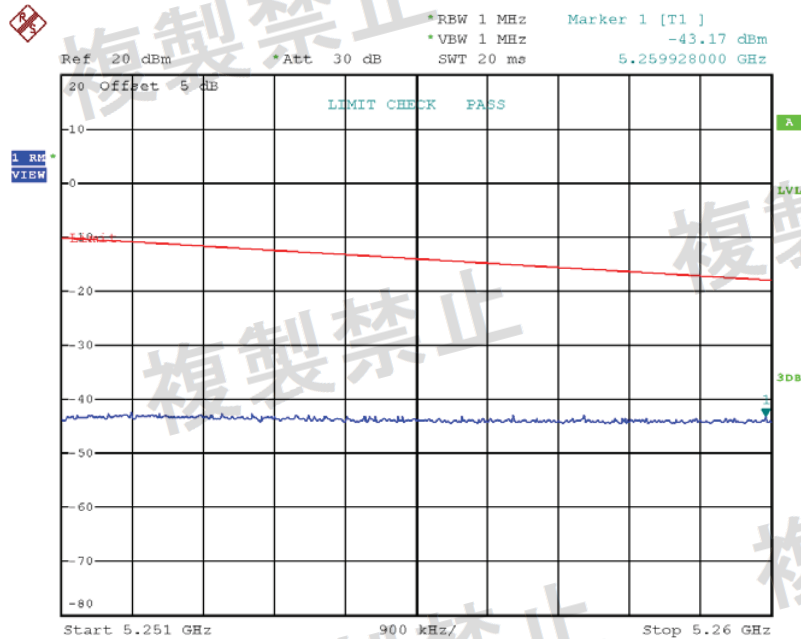
Date: 8.MAY.2018 14:48:10

Normal Voltage
5200MHz (5250 MHz $\leq$ f < 5251 MHz)



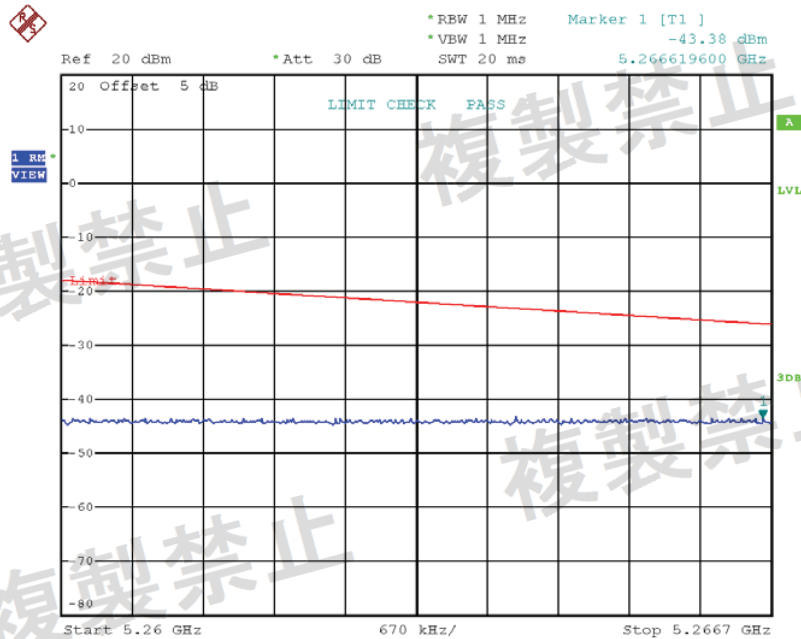
Date: 8.MAY.2018 14:48:33

Normal Voltage
5200MHz (5251 MHz $\leq$ f < 5260 MHz)



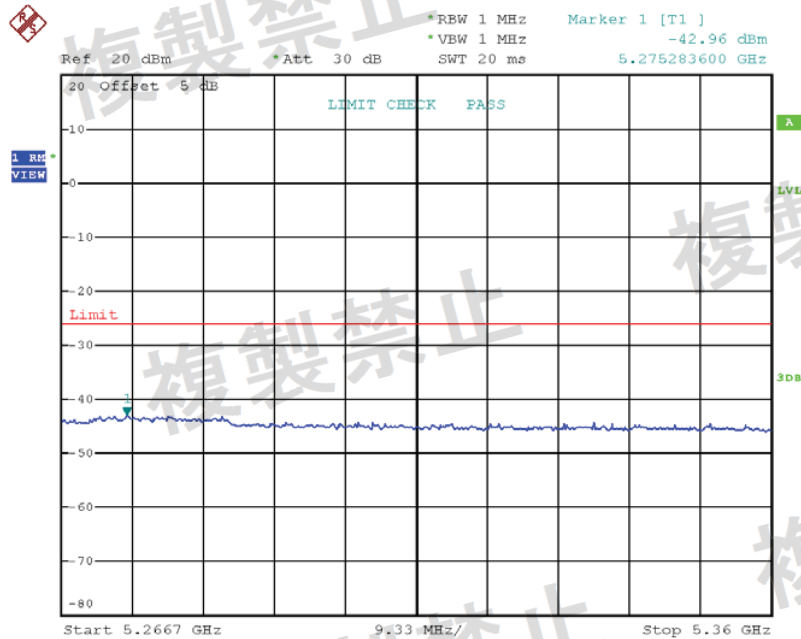
Date: 8.MAY.2018 14:48:56

Normal Voltage
5200MHz (5260 MHz $\leq$ f < 5266.7 MHz)



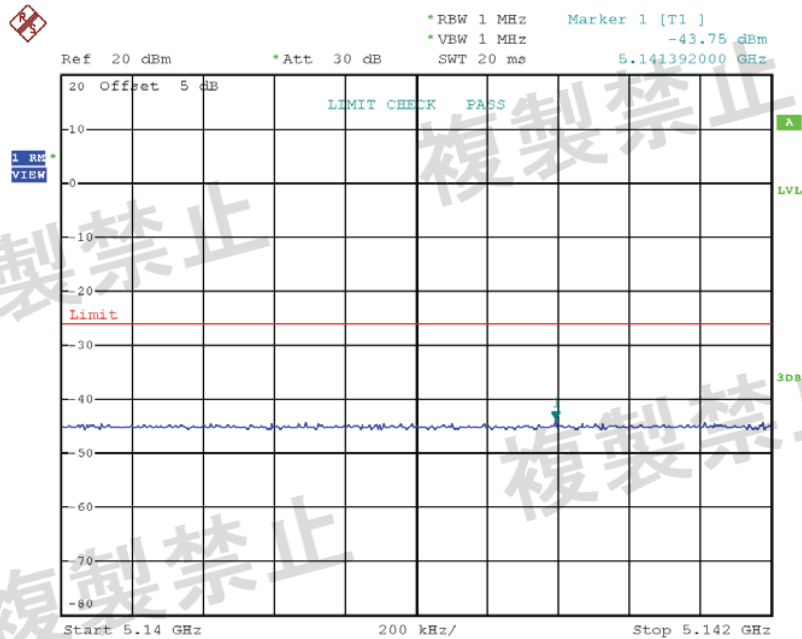
Date: 8.MAY.2018 14:49:19

Normal Voltage
5200MHz (5266.7 MHz $\leq$ f $\leq$ 5360 MHz)



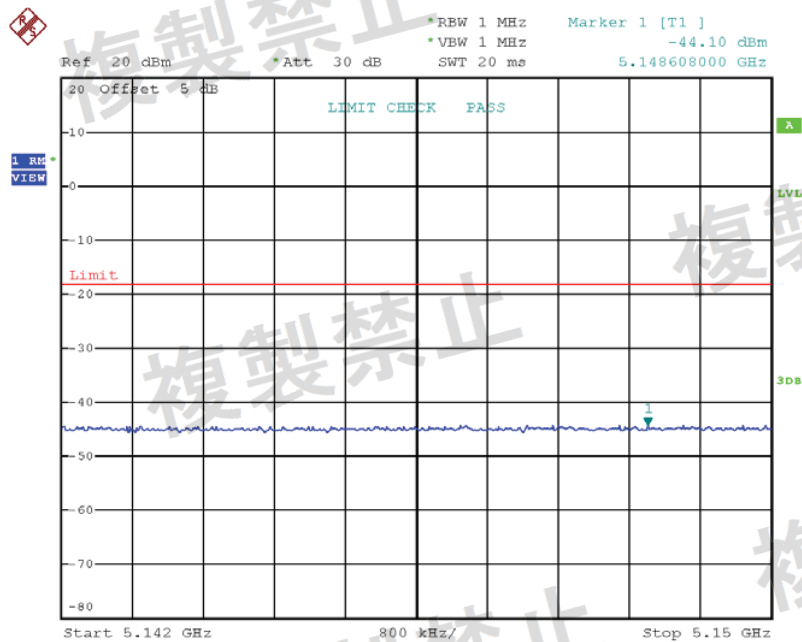
Date: 8.MAY.2018 14:49:23

Normal Voltage
5240MHz ($5140 \text{ MHz} \leq f \leq 5142 \text{ MHz}$)



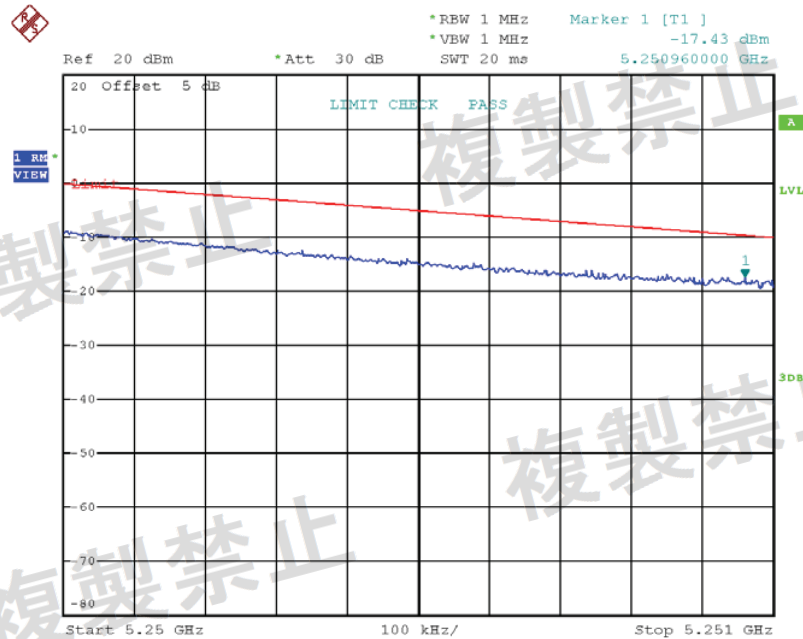
Date: 8.MAY.2018 14:53:32

Normal Voltage
5240MHz ($5142 \text{ MHz} < f \leq 5150 \text{ MHz}$)



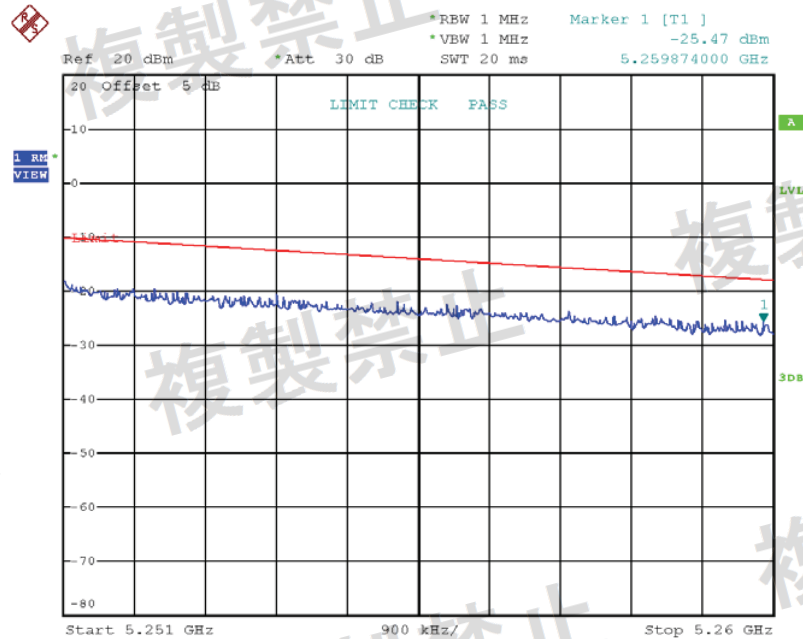
Date: 8.MAY.2018 14:53:37

Normal Voltage

5240MHz (5250 MHz $\leq$ f < 5251 MHz)

Date: 8.MAY.2018 14:54:00

Normal Voltage

5240MHz (5251 MHz $\leq$ f < 5260 MHz)

Date: 8.MAY.2018 14:54:22