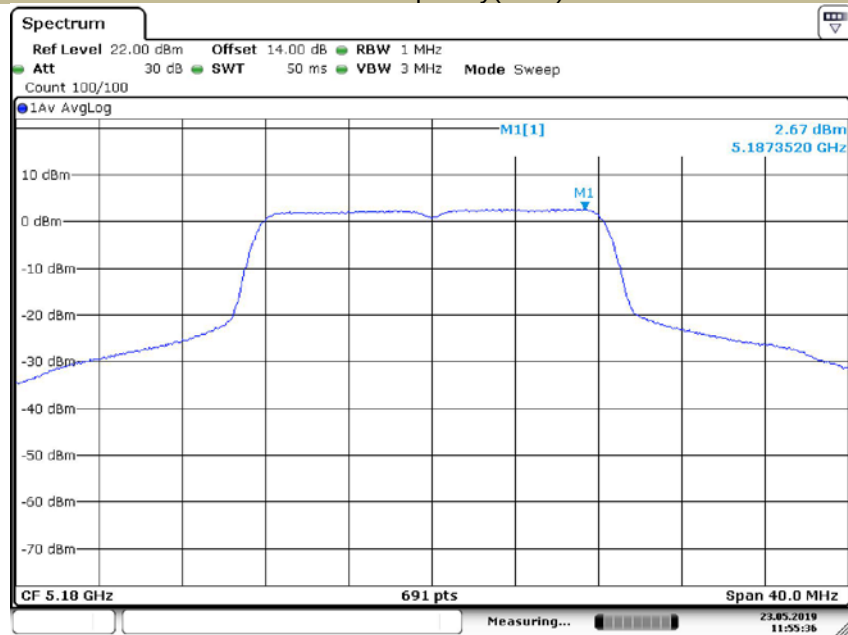
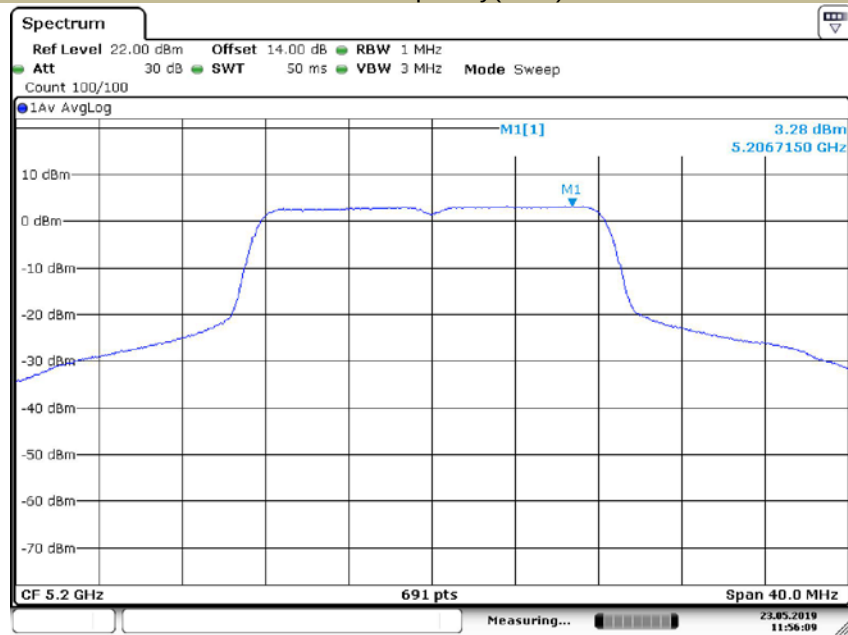


Power Spectral Density U-NII - 1
Test Model 802.11a Frequency(MHz) 5180



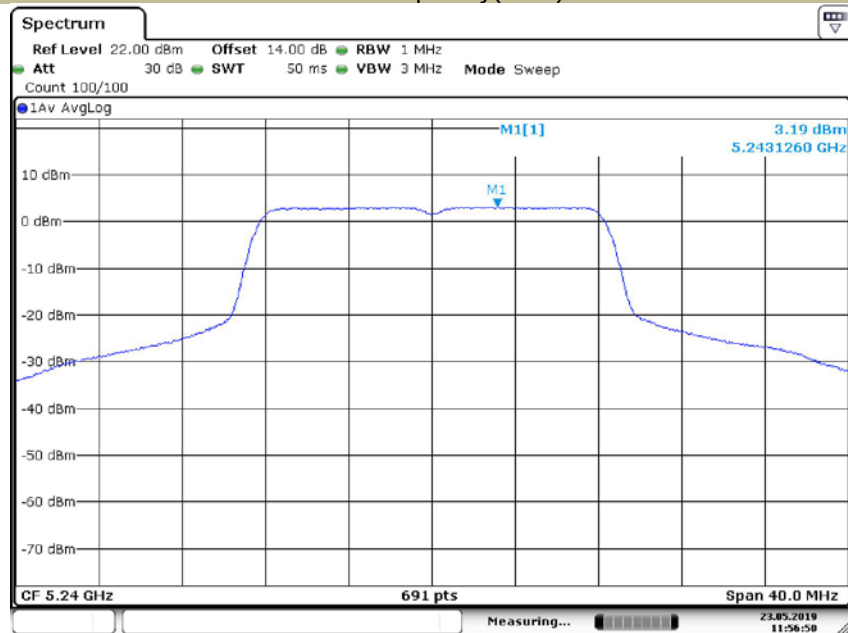
Date: 23.MAY.2019 11:55:36

Power Spectral Density U-NII - 1
Test Model 802.11a Frequency(MHz) 5200



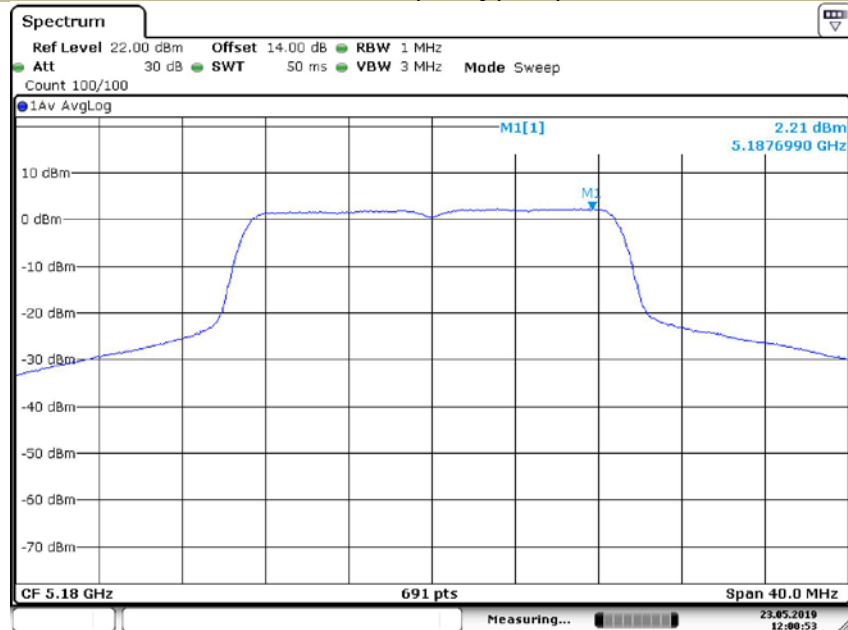
Date: 23.MAY.2019 11:56:09

Power Spectral Density U-NII - 1
Test Model 802.11a Frequency(MHz) 5240



Date: 23.MAY.2019 11:56:50

Power Spectral Density U-NII - 1
Test Model 802.11n-HT20 Frequency(MHz) 5180



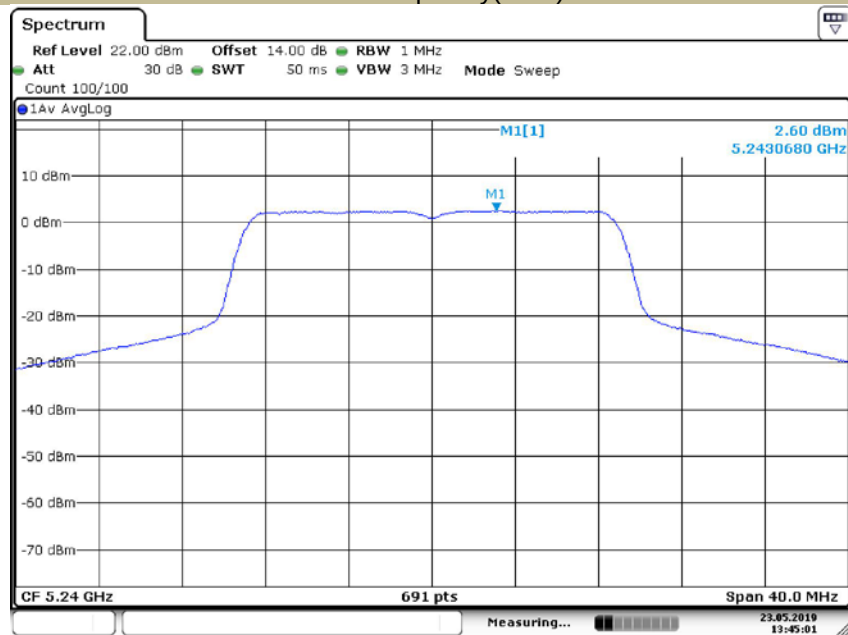
Date: 23.MAY.2019 12:00:53

Power Spectral Density U-NII - 1
Test Model 802.11n-HT20 Frequency(MHz) 5200



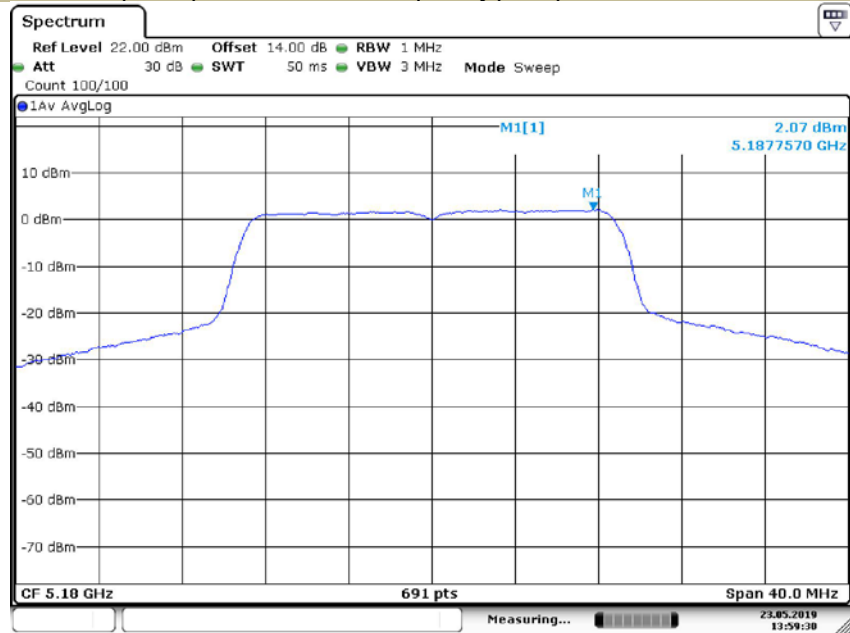
Date: 23.MAY.2019 13:44:18

Power Spectral Density U-NII - 1
Test Model 802.11n-HT20 Frequency(MHz) 5240



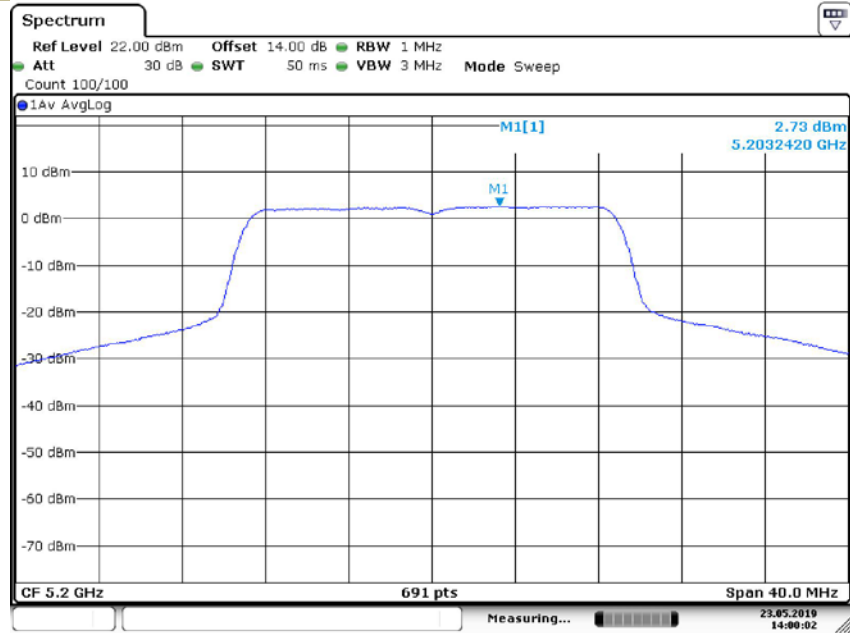
Date: 23.MAY.2019 13:45:01

Power Spectral Density U-NII - 1
Test Model 802.11ac(HT20) Frequency(MHz) 5180



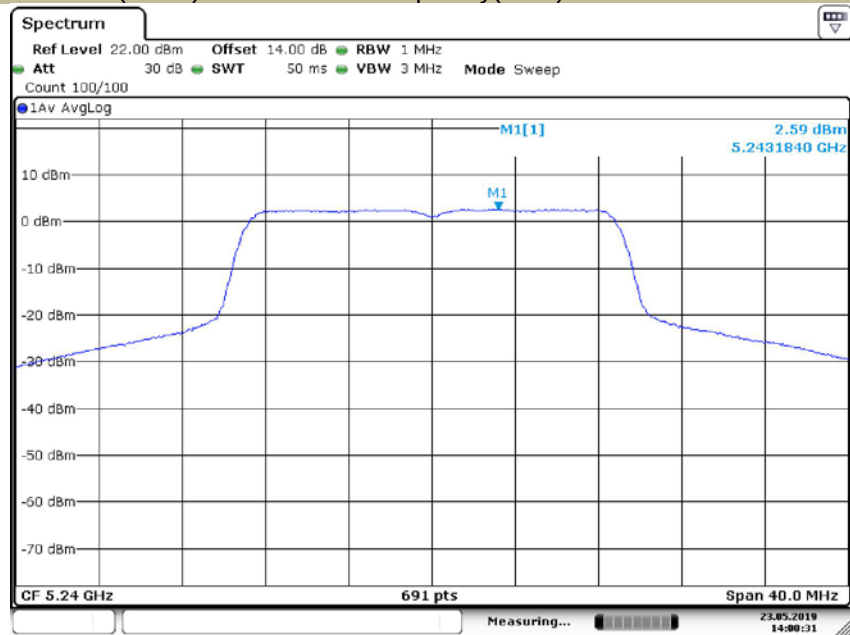
Date: 23.MAY.2019 13:59:30

Power Spectral Density U-NII - 1
Test Model 802.11ac(HT20) Frequency(MHz) 5200



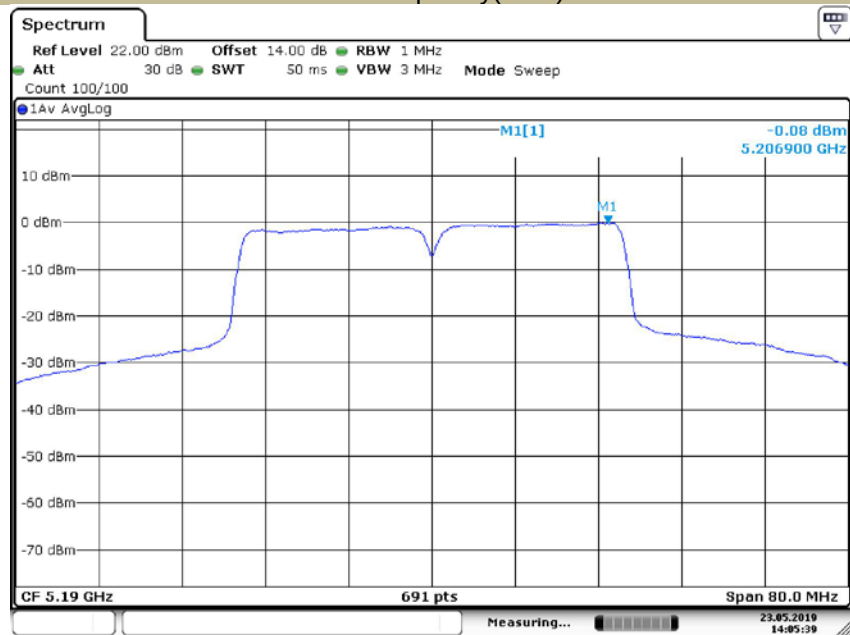
Date: 23.MAY.2019 14:00:01

Power Spectral Density U-NII - 1
Test Model 802.11ac(HT20) Frequency(MHz) 5240



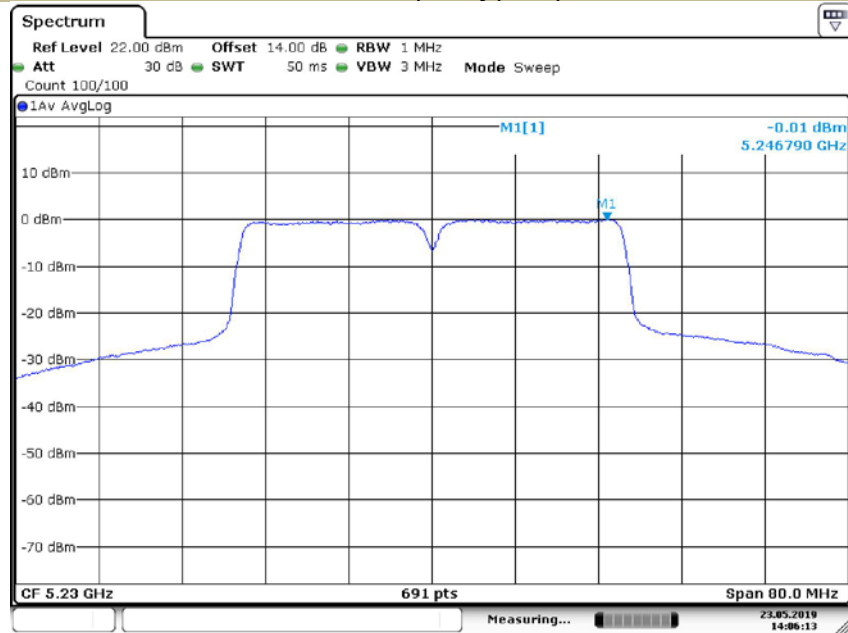
Date: 23.MAY.2019 14:00:31

Power Spectral Density U-NII - 1
Test Model 802.11n-HT40 Frequency(MHz) 5190



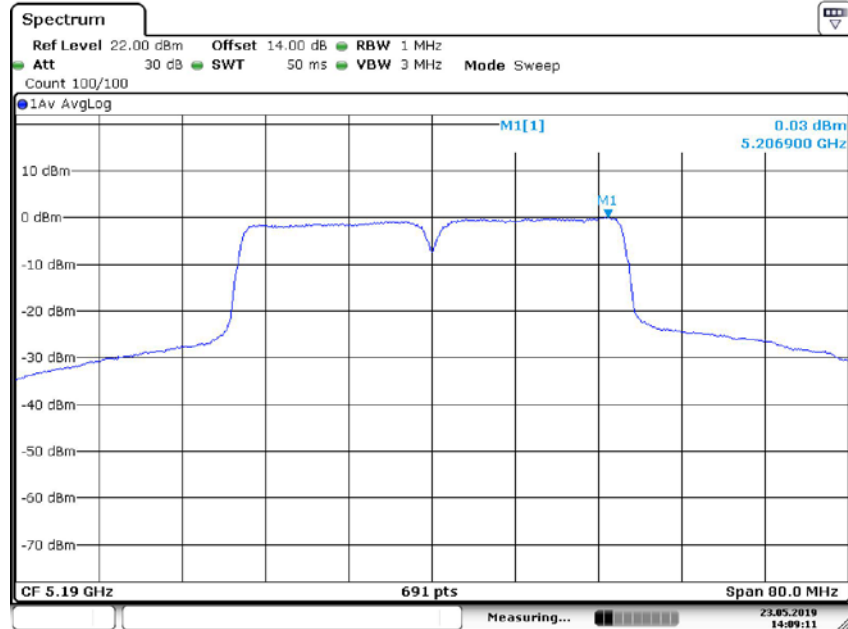
Date: 23.MAY.2019 14:05:40

Power Spectral Density U-NII - 1
Test Model 802.11n-HT40 Frequency(MHz) 5230



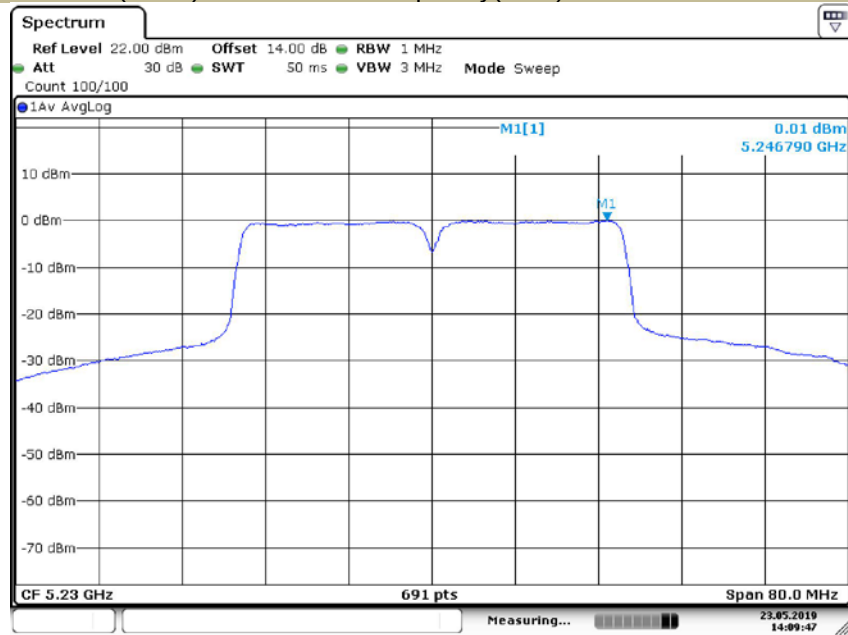
Date: 23.MAY.2019 14:06:13

Power Spectral Density U-NII - 1
Test Model 802.11ac(HT40) Frequency(MHz) 5190



Date: 23.MAY.2019 14:09:11

Power Spectral Density U-NII - 1
Test Model 802.11ac(HT40) Frequency(MHz) 5230



Date: 23.MAY.2019 14:09:46

Power Spectral Density U-NII - 1
Test Model 802.11ac 80 Frequency(MHz) 5210

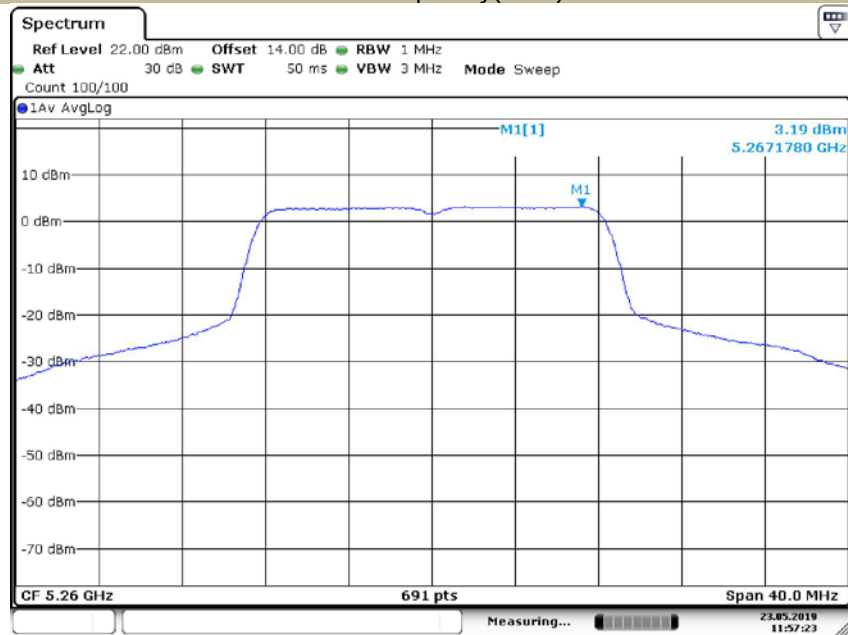


Date: 23.MAY.2019 14:13:33

5250-5350MHz

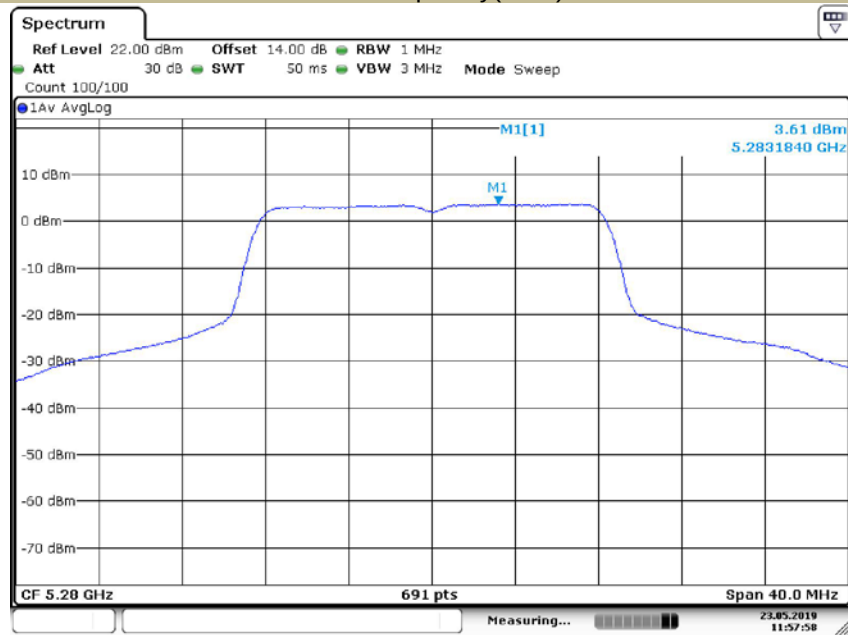
Operating mode	Test Channel	Power Spectral Density dBm/MHz	Limit (dBm/MHz)
802.11a	5260	3.19	11
	5280	3.61	11
	5320	4.33	11
802.11n-HT20	5260	2.60	11
	5280	3.00	11
	5320	3.83	11
802.11ac(HT20)	5260	2.69	11
	5280	3.22	11
	5320	3.88	11
802.11n-HT40	5270	0.56	11
	5310	1.22	11
802.11ac(HT40)	5270	0.66	11
	5310	1.19	11
802.11ac(HT80)	5290	-2.01	11

Power Spectral Density U-NII – 2A
Test Model 802.11a Frequency(MHz) 5260



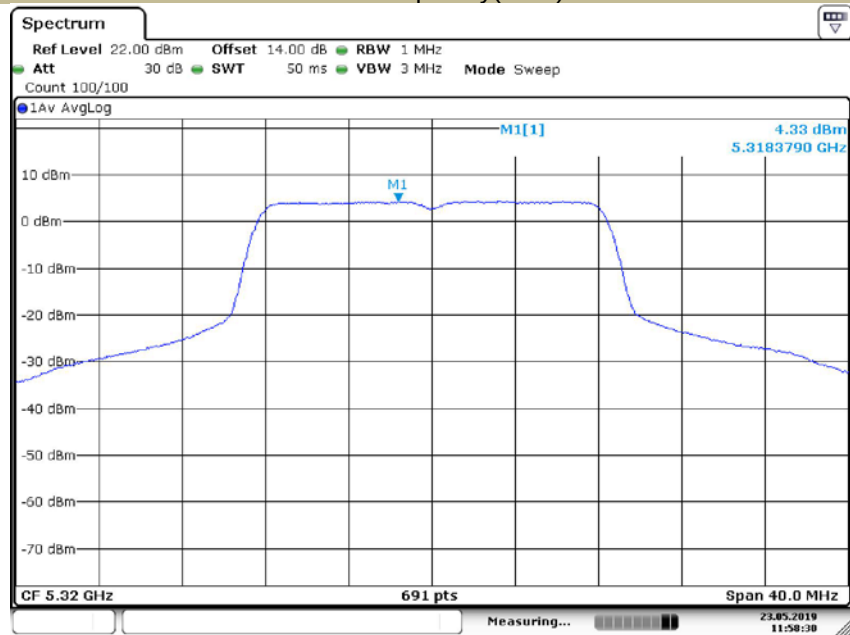
Date: 23.MAY.2019 11:57:23

Power Spectral Density U-NII – 2A
Test Model 802.11a Frequency(MHz) 5280



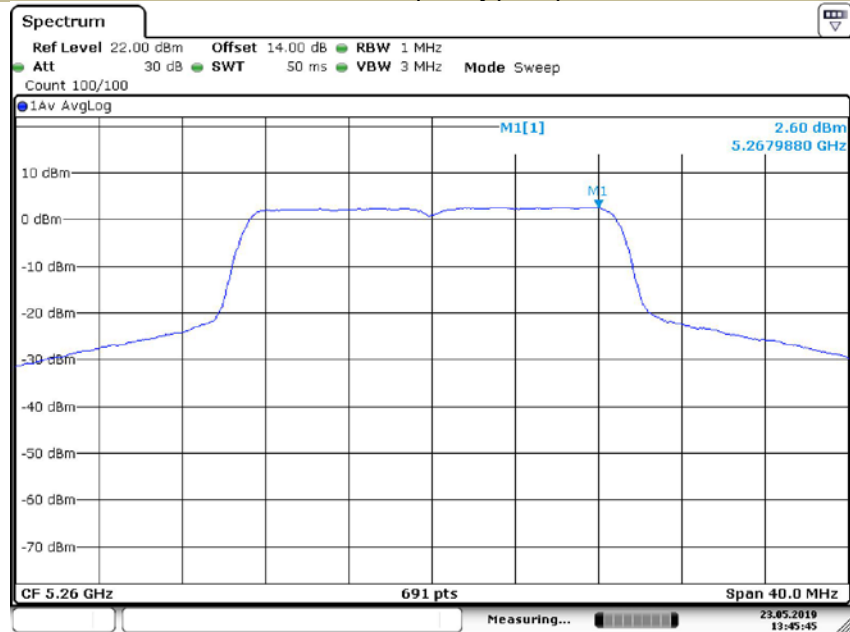
Date: 23.MAY.2019 11:57:57

Power Spectral Density U-NII – 2A
Test Model 802.11a Frequency(MHz) 5320



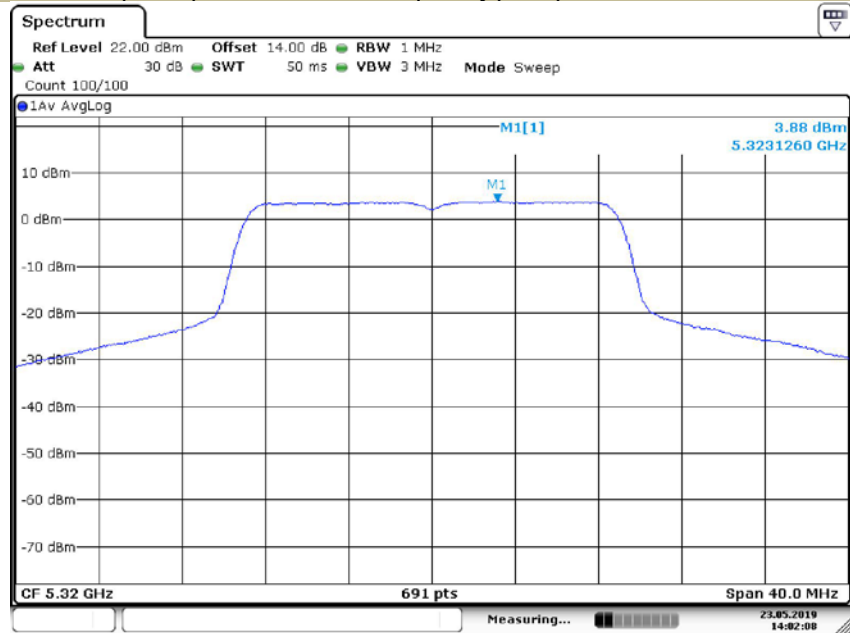
Date: 23.MAY.2019 11:58:31

Power Spectral Density U-NII – 2A
Test Model 802.11n-HT20 Frequency(MHz) 5260



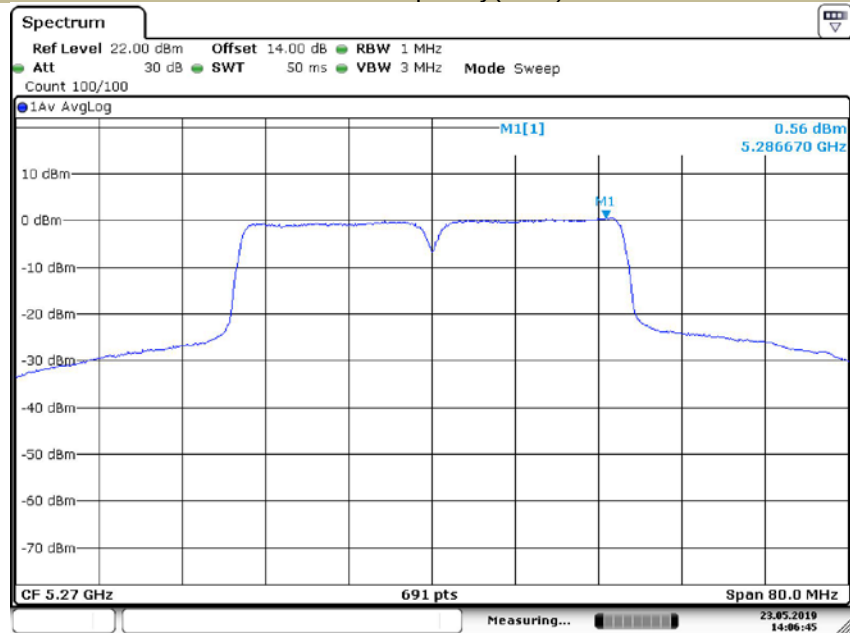
Date: 23.MAY.2019 13:45:45

Power Spectral Density U-NII – 2A
Test Model 802.11ac(HT20) Frequency(MHz) 5320



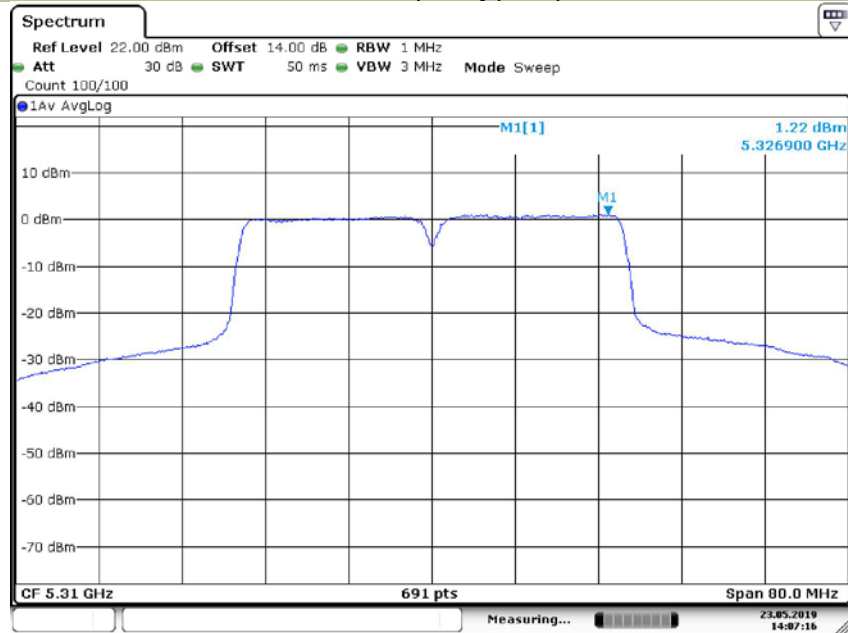
Date: 23.MAY.2019 14:02:08

Power Spectral Density U-NII – 2A
Test Model 802.11n-HT40 Frequency(MHz) 5270



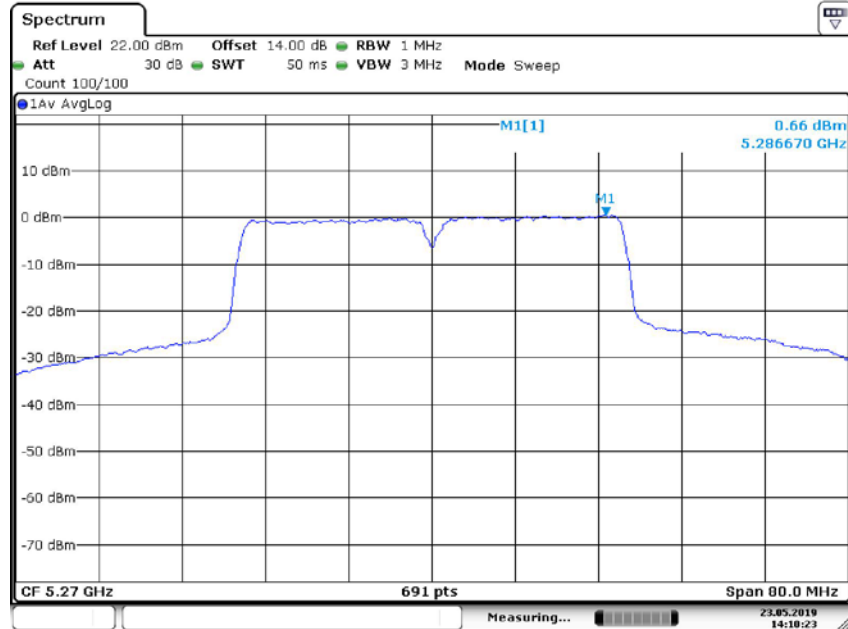
Date: 23.MAY.2019 14:06:45

Power Spectral Density U-NII – 2A
Test Model 802.11n-HT40 Frequency(MHz) 5310



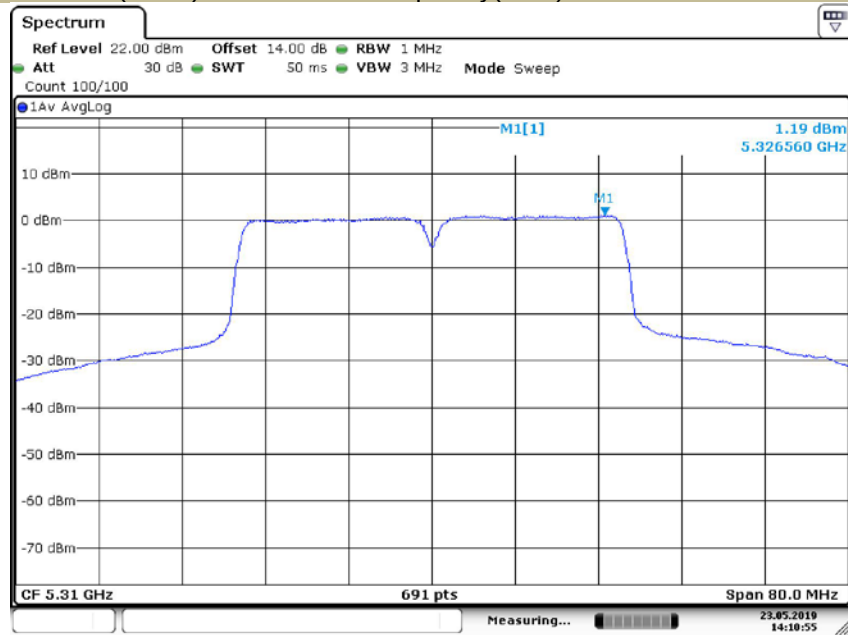
Date: 23.MAY.2019 14:07:16

Power Spectral Density U-NII – 2A
Test Model 802.11ac(HT40) Frequency(MHz) 5270



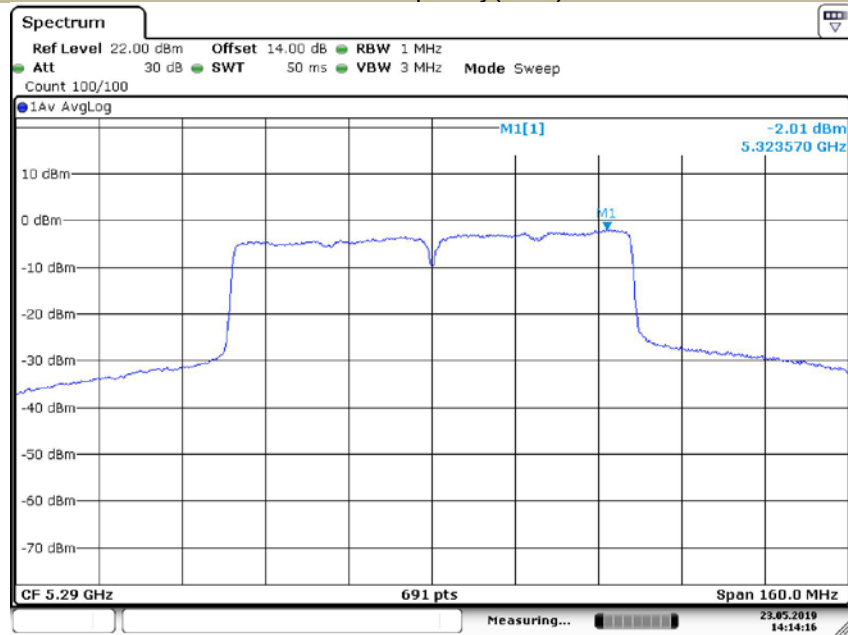
Date: 23.MAY.2019 14:10:23

Power Spectral Density U-NII – 2A
Test Model 802.11ac(HT40) Frequency(MHz) 5310



Date: 23.MAY.2019 14:10:54

Power Spectral Density U-NII – 2A
Test Model 802.11ac 80 Frequency(MHz) 5290

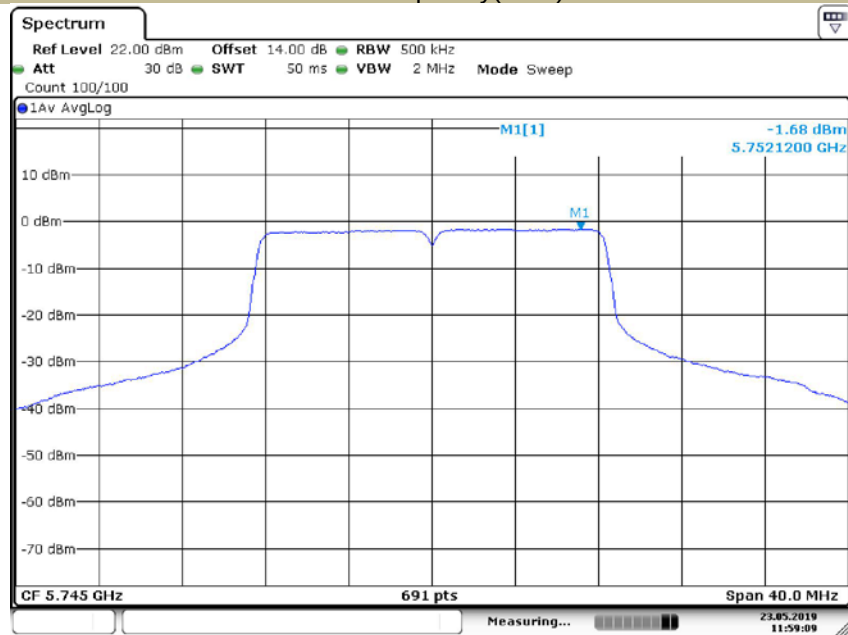


Date: 23.MAY.2019 14:14:15

5725-5850MHz

Operating mode	Test Channel	Power Spectral Density dBm/MHz	Limit (dBm/MHz)
802.11a	5745	-1.68	30
	5785	-2.71	30
	5825	-2.95	30
802.11n-HT20	5745	-1.91	30
	5785	-3.18	30
	5825	-3.34	30
802.11ac(VHT20)	5745	-1.98	30
	5785	-3.16	30
	5825	-3.23	30
802.11n-HT40	5755	-4.79	30
	5795	-5.75	30
802.11ac(VHT40)	5755	-4.67	30
	5795	-5.81	30
802.11ac(VHT80)	5775	-8.44	30

Power Spectral Density U-NII - 3
Test Model 802.11a Frequency(MHz) 5745



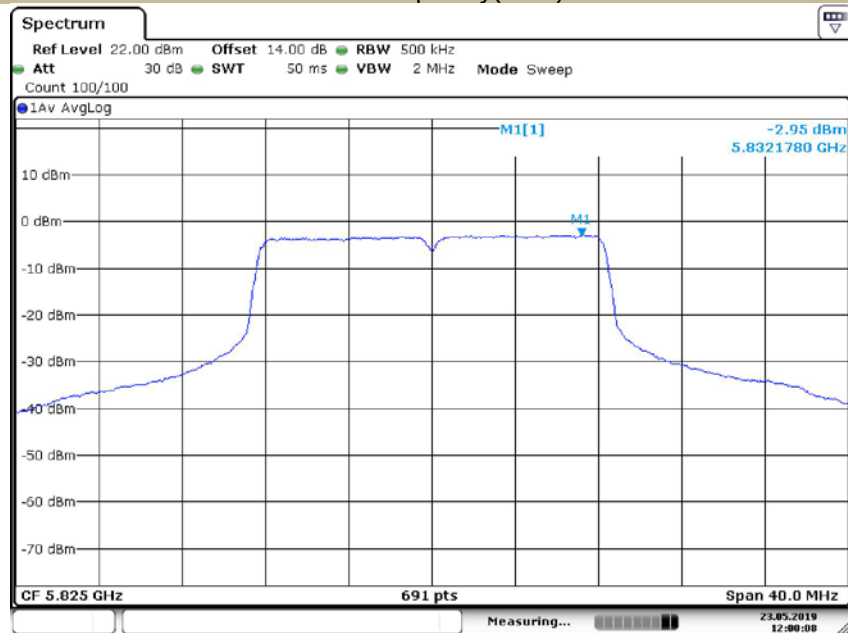
Date: 23.MAY.2019 11:59:09

Power Spectral Density U-NII - 3
Test Model 802.11a Frequency(MHz) 5785



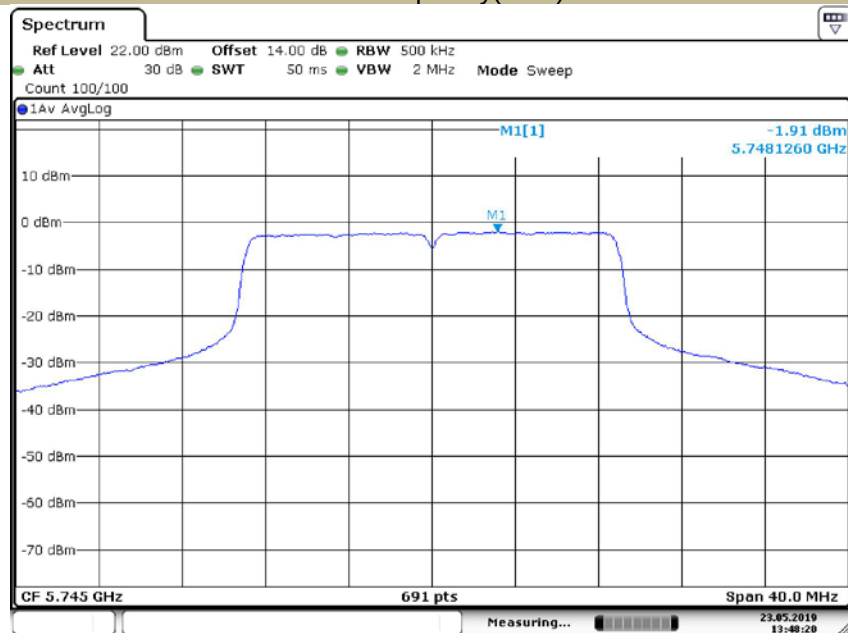
Date: 23.MAY.2019 11:59:38

Power Spectral Density U-NII - 3
Test Model 802.11a Frequency(MHz) 5825



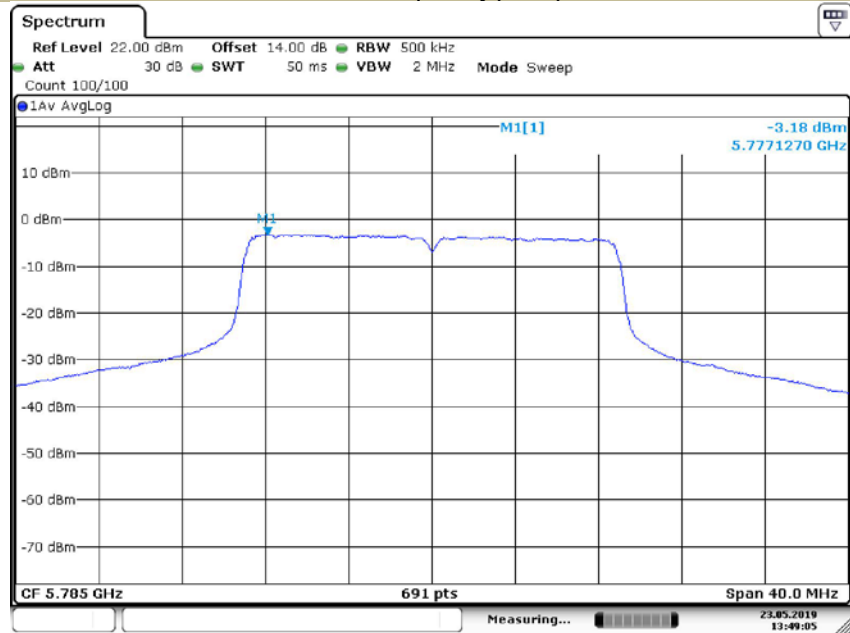
Date: 23.MAY.2019 12:00:08

Power Spectral Density U-NII - 3
Test Model 802.11n-HT20 Frequency(MHz) 5745



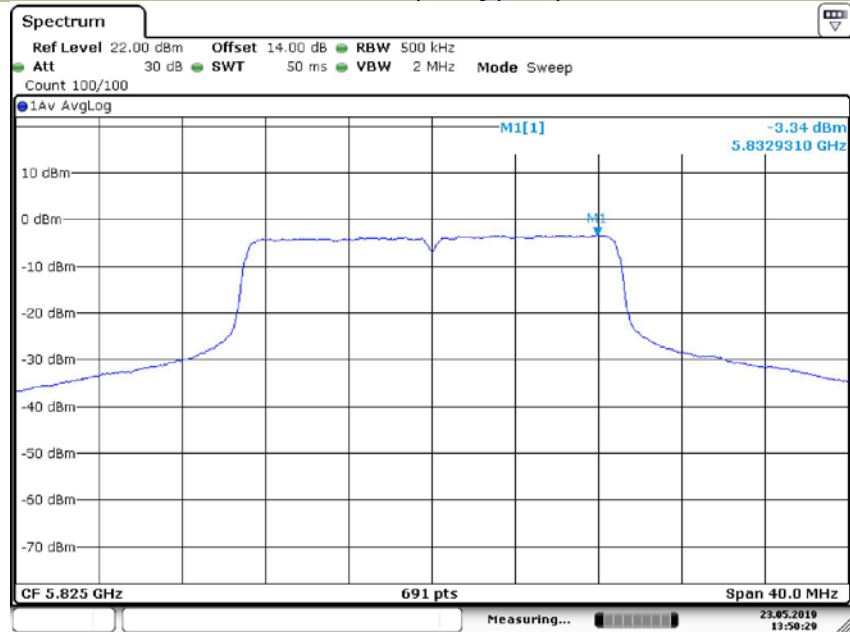
Date: 23.MAY.2019 13:48:20

Power Spectral Density U-NII - 3
Test Model 802.11n-HT20 Frequency(MHz) 5785



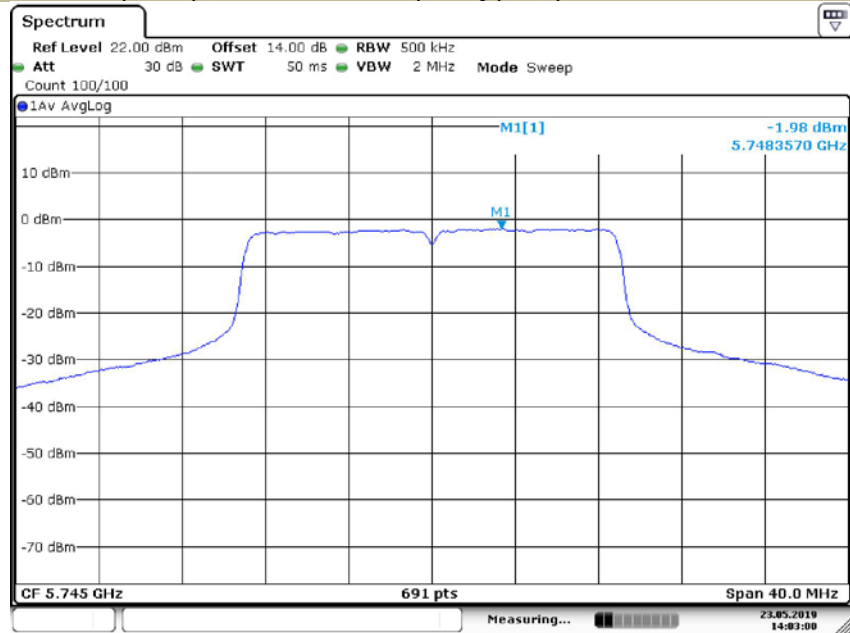
Date: 23.MAY.2019 13:49:05

Power Spectral Density U-NII - 3
Test Model 802.11n-HT20 Frequency(MHz) 5825



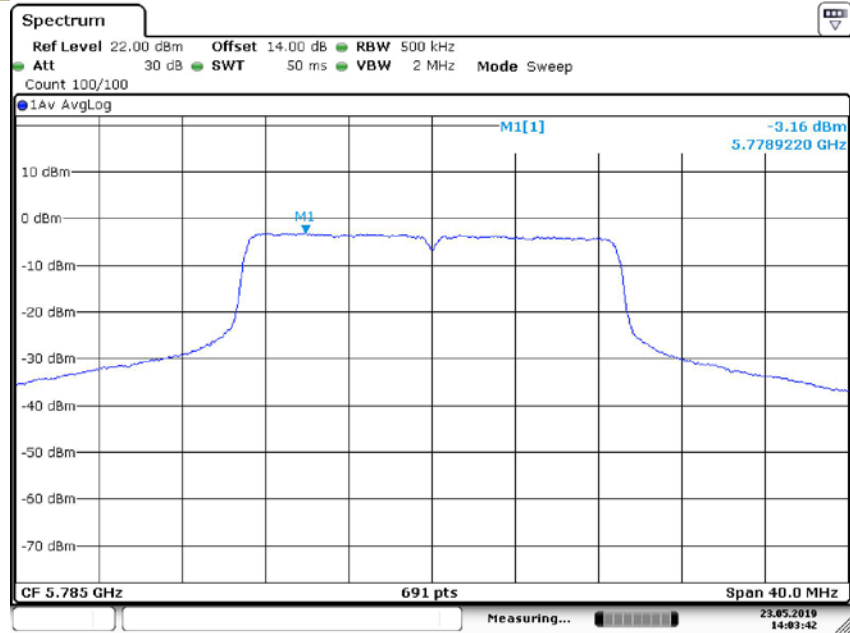
Date: 23.MAY.2019 13:50:28

Power Spectral Density U-NII - 3
Test Model 802.11ac(HT20) Frequency(MHz) 5745



Date: 23.MAY.2019 14:03:00

Power Spectral Density U-NII - 3
Test Model 802.11ac(HT20) Frequency(MHz) 5785



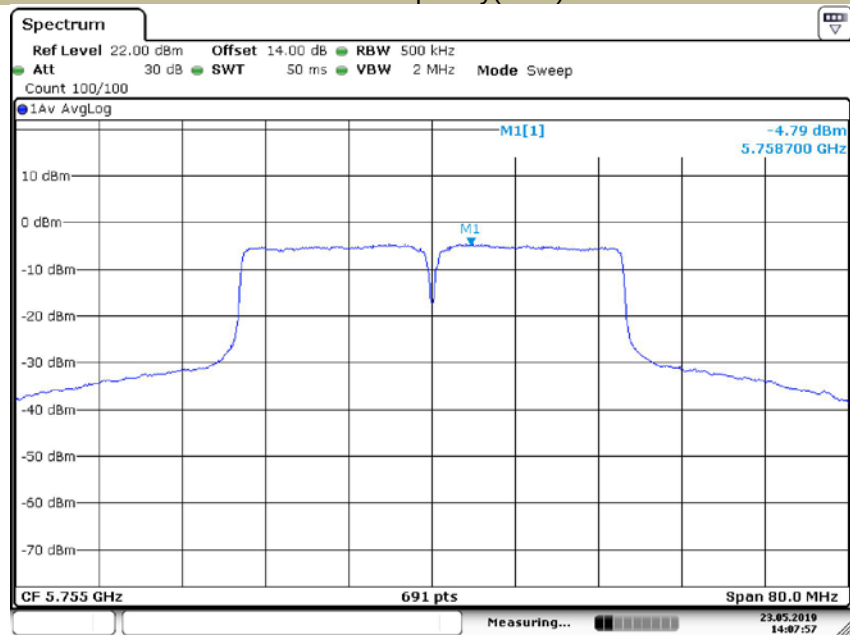
Date: 23.MAY.2019 14:03:41

Power Spectral Density U-NII - 3
Test Model 802.11ac(HT20) Frequency(MHz) 5825



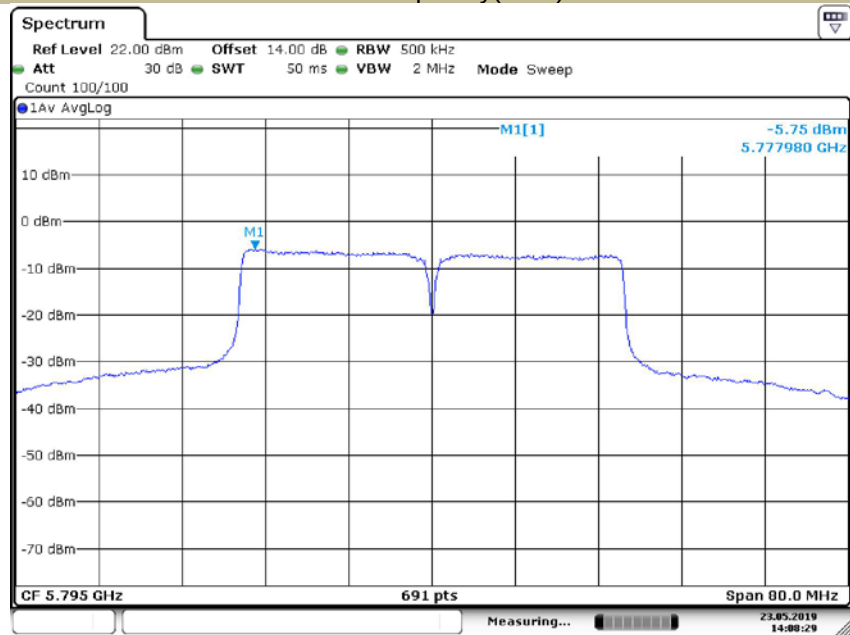
Date: 23.MAY.2019 14:04:10

Power Spectral Density U-NII - 3
Test Model 802.11n-HT40 Frequency(MHz) 5755



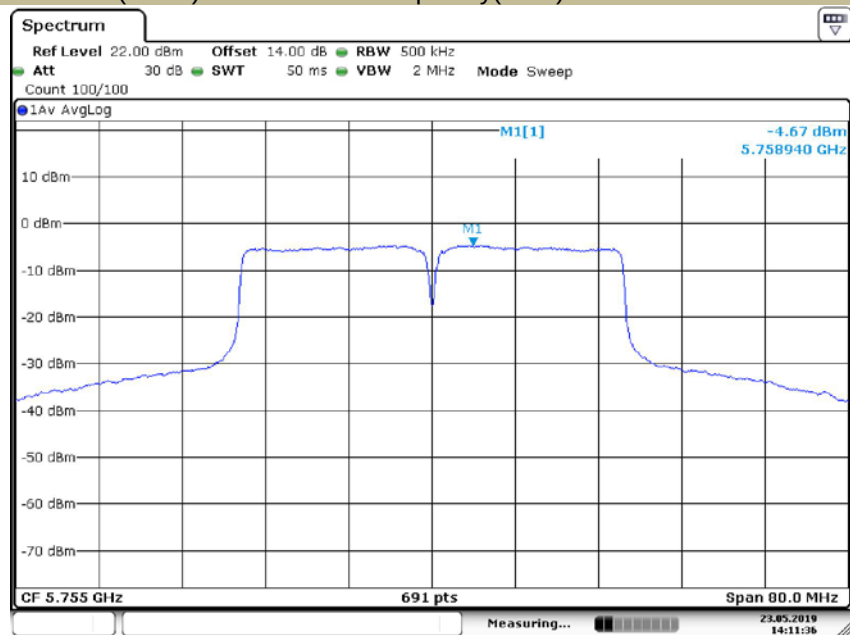
Date: 23.MAY.2019 14:07:57

Power Spectral Density U-NII - 3
Test Model 802.11n-HT40 Frequency(MHz) 5795



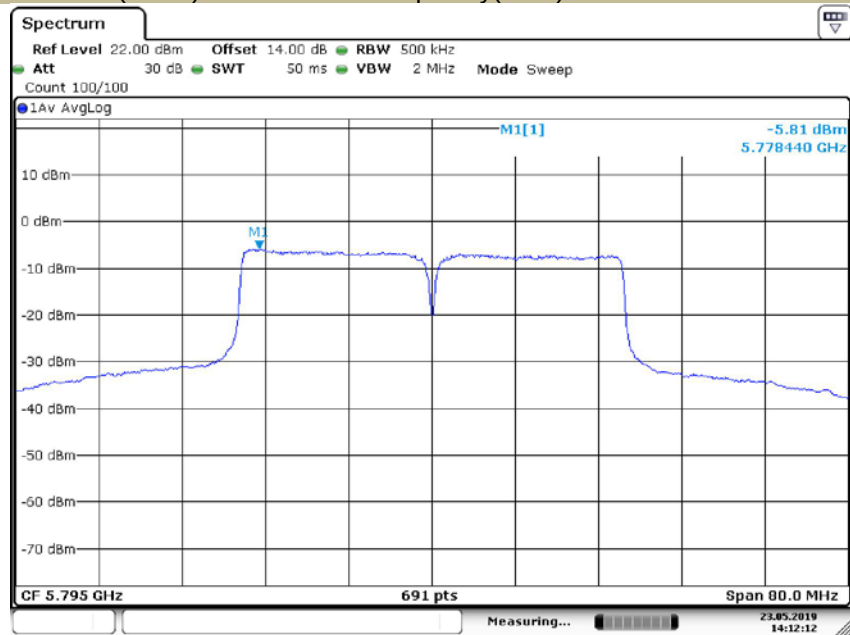
Date: 23.MAY.2019 14:08:29

Power Spectral Density U-NII - 3
Test Model 802.11ac(HT40) Frequency(MHz) 5755



Date: 23.MAY.2019 14:11:35

Power Spectral Density U-NII - 3
Test Model 802.11ac(HT40) Frequency(MHz) 5795



Date: 23.MAY.2019 14:12:12

Power Spectral Density U-NII - 3
Test Model 802.11ac 80 Frequency(MHz) 5775



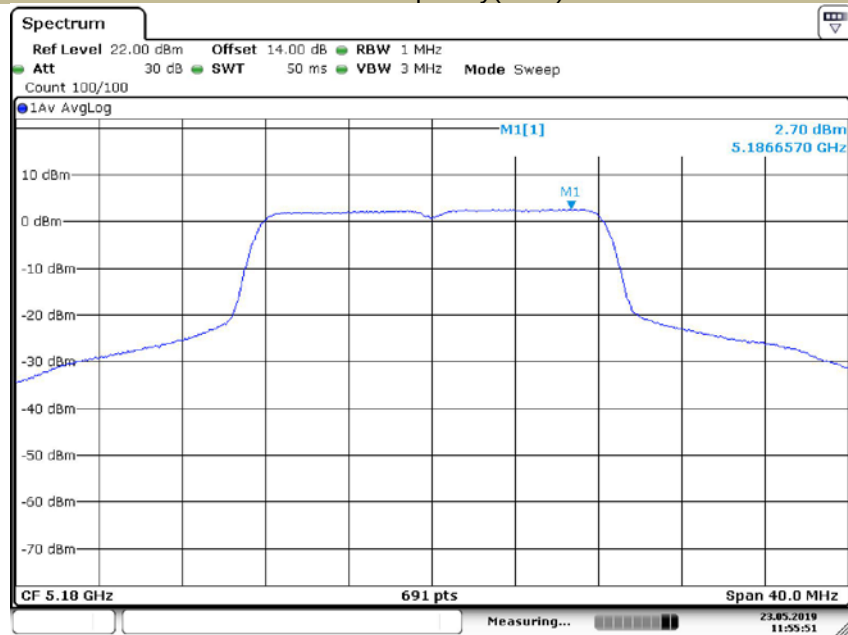
Date: 23.MAY.2019 14:15:07

For 1T1R-Antenna B

5150-5250MHz

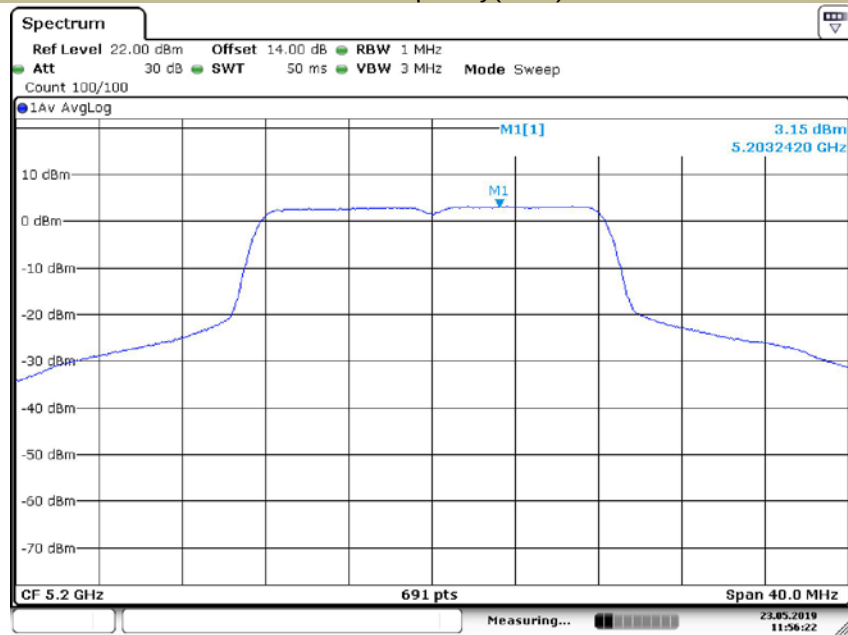
Operating mode	Test Channel	Power Spectral Density dBm/MHz	Limit (dBm/MHz)
802.11a	5180	2.70	11
	5200	3.15	11
	5240	3.18	11
802.11n-HT20	5180	2.00	11
	5200	2.70	11
	5240	2.54	11
802.11ac(HT20)	5180	2.11	11
	5200	2.65	11
	5240	2.40	11
802.11n-HT40	5190	-0.64	11
	5230	-0.19	11
802.11ac(HT40)	5190	-0.10	11
	5230	-0.13	11
802.11ac(HT80)	5210	-2.99	11

Power Spectral Density U-NII - 1
Test Model 802.11a Frequency(MHz) 5180



Date: 23.MAY.2019 11:55:50

Power Spectral Density U-NII - 1
Test Model 802.11a Frequency(MHz) 5200



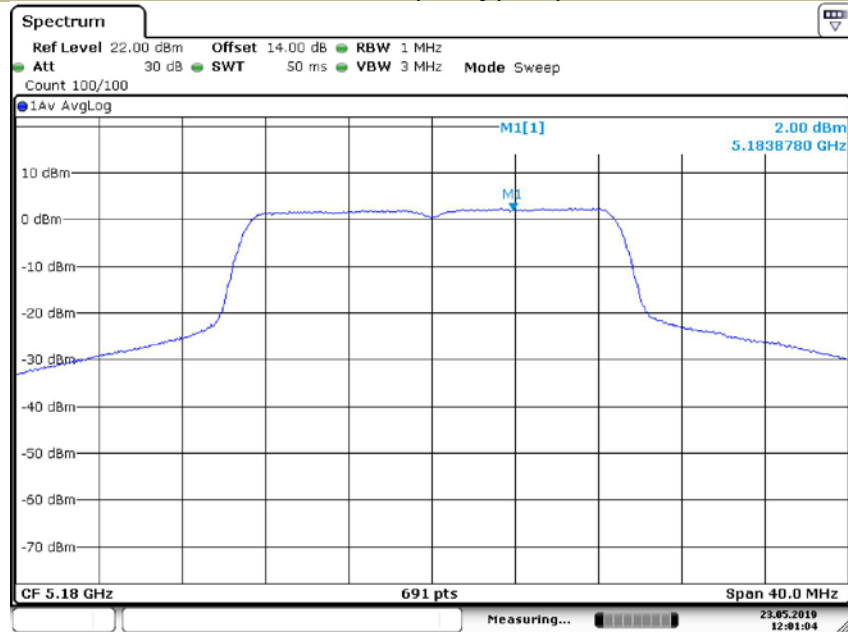
Date: 23.MAY.2019 11:56:22

Power Spectral Density U-NII - 1
Test Model 802.11a Frequency(MHz) 5240



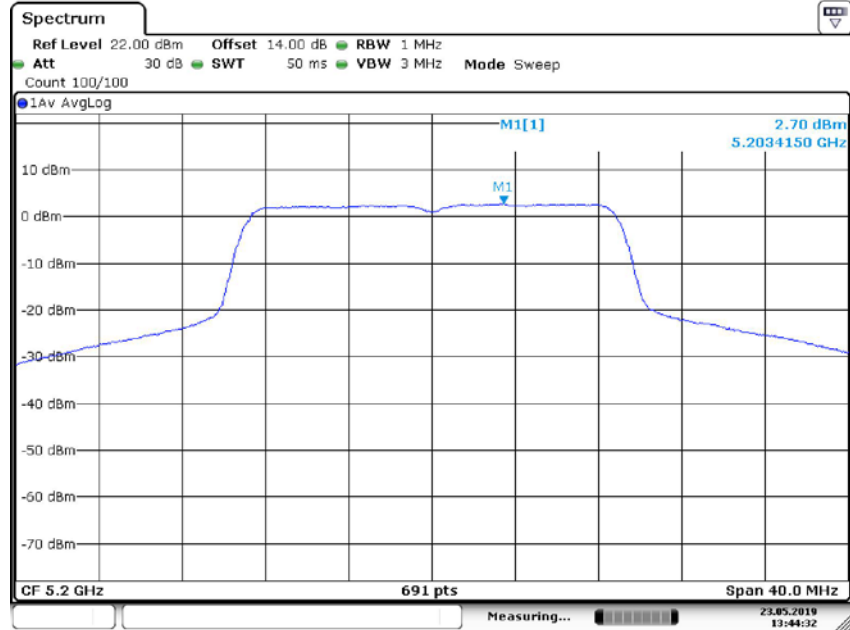
Date: 23.MAY.2019 11:57:02

Power Spectral Density U-NII - 1
Test Model 802.11n-HT20 Frequency(MHz) 5180



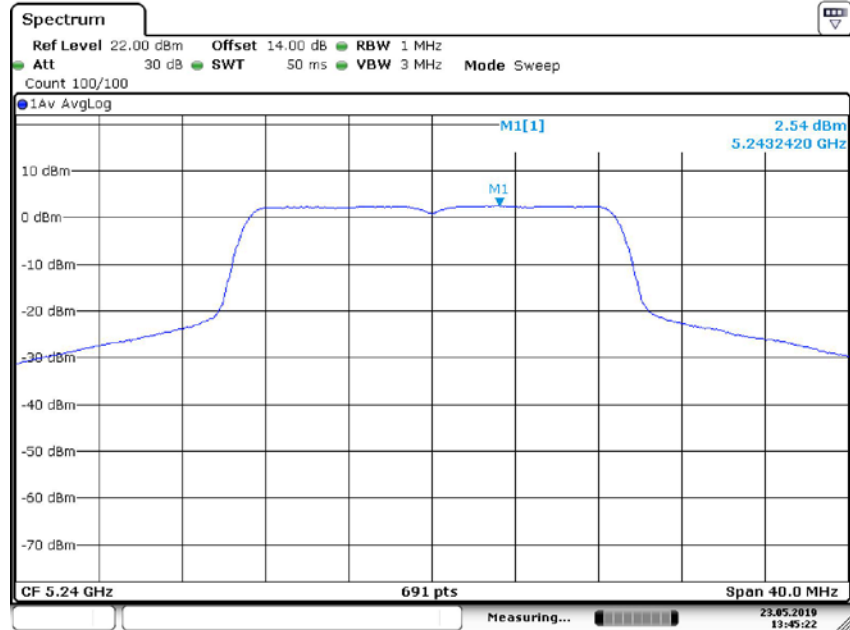
Date: 23.MAY.2019 12:01:04

Power Spectral Density U-NII - 1
Test Model 802.11n-HT20 Frequency(MHz) 5200



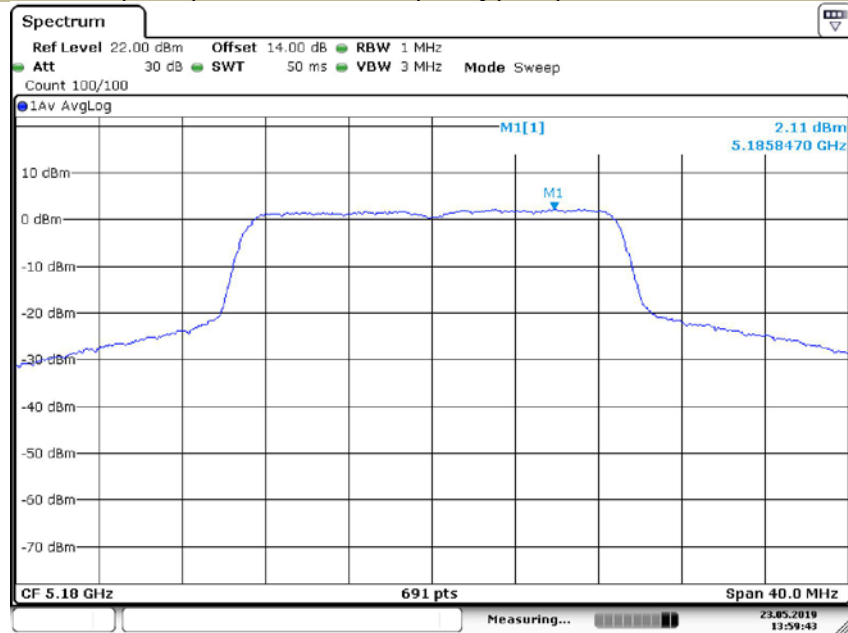
Date: 23.MAY.2019 13:44:32

Power Spectral Density U-NII - 1
Test Model 802.11n-HT20 Frequency(MHz) 5240



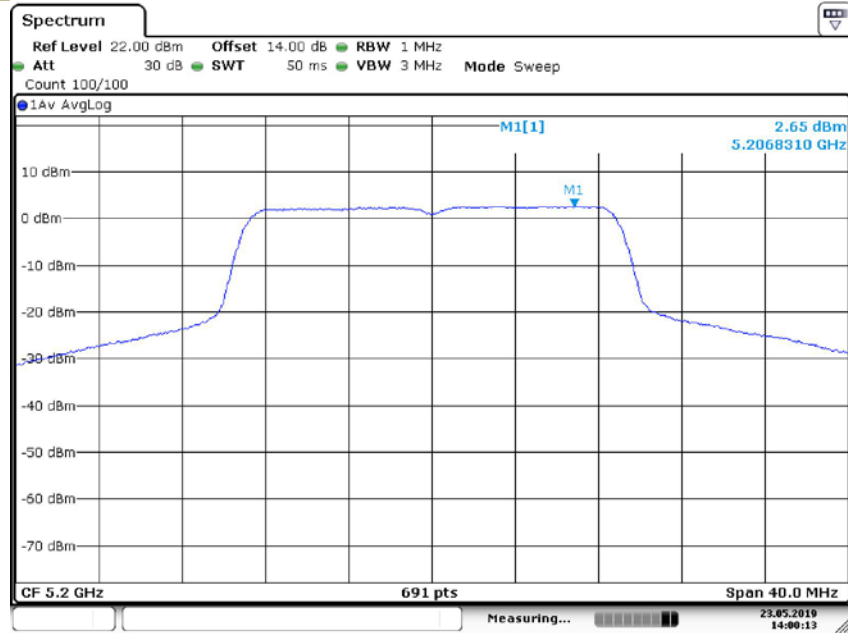
Date: 23.MAY.2019 13:45:21

Power Spectral Density U-NII - 1
Test Model 802.11ac(HT20) Frequency(MHz) 5180



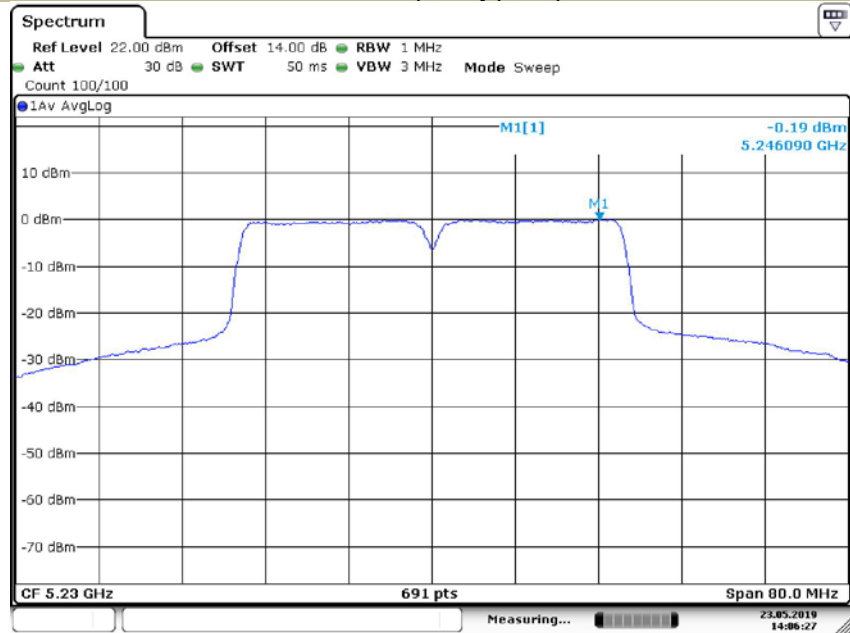
Date: 23.MAY.2019 13:59:42

Power Spectral Density U-NII - 1
Test Model 802.11ac(HT20) Frequency(MHz) 5200



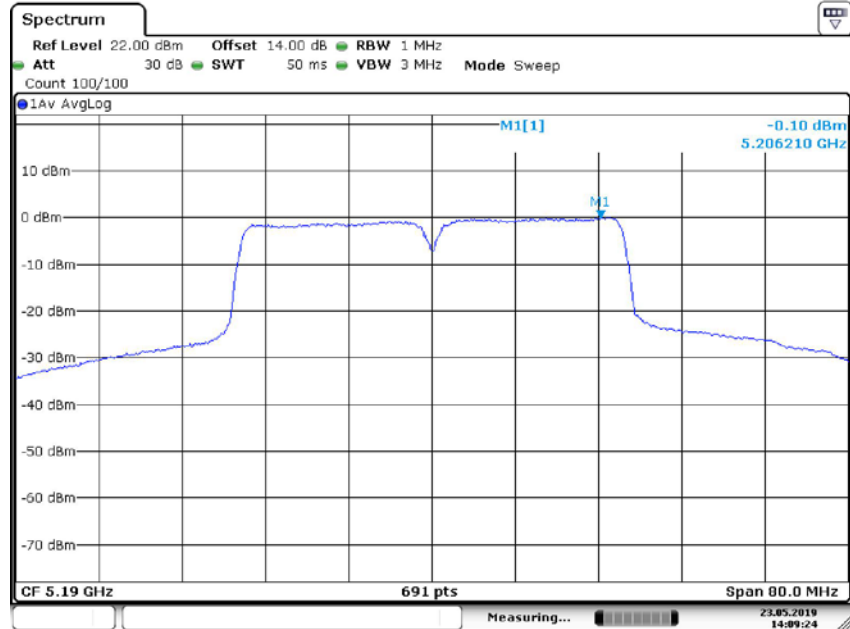
Date: 23.MAY.2019 14:00:13

Power Spectral Density U-NII - 1
Test Model 802.11n-HT40 Frequency(MHz) 5230



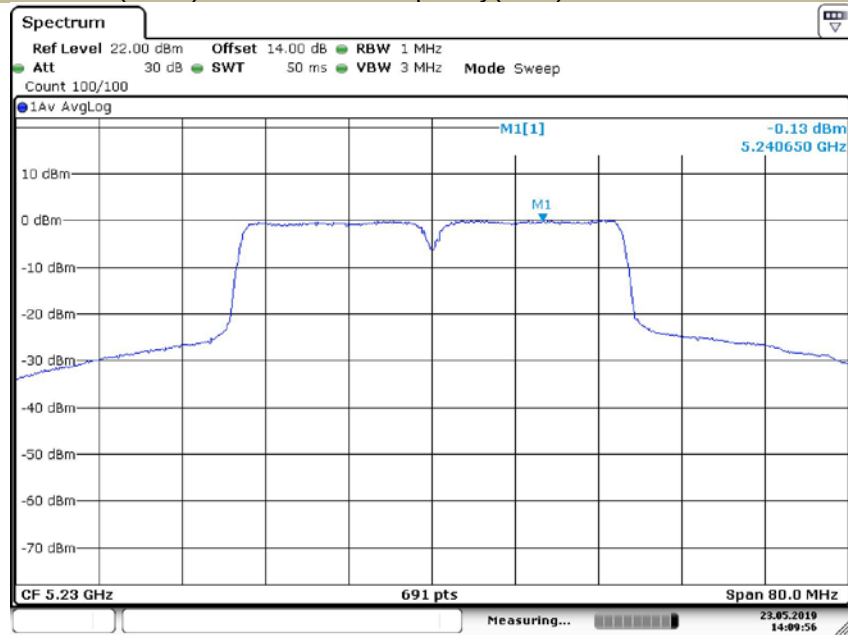
Date: 23.MAY.2019 14:06:28

Power Spectral Density U-NII - 1
Test Model 802.11ac(HT40) Frequency(MHz) 5190



Date: 23.MAY.2019 14:09:24

Power Spectral Density U-NII - 1
Test Model 802.11ac(HT40) Frequency(MHz) 5230



Date: 23.MAY.2019 14:09:56

Power Spectral Density U-NII - 1
Test Model 802.11ac 80 Frequency(MHz) 5210

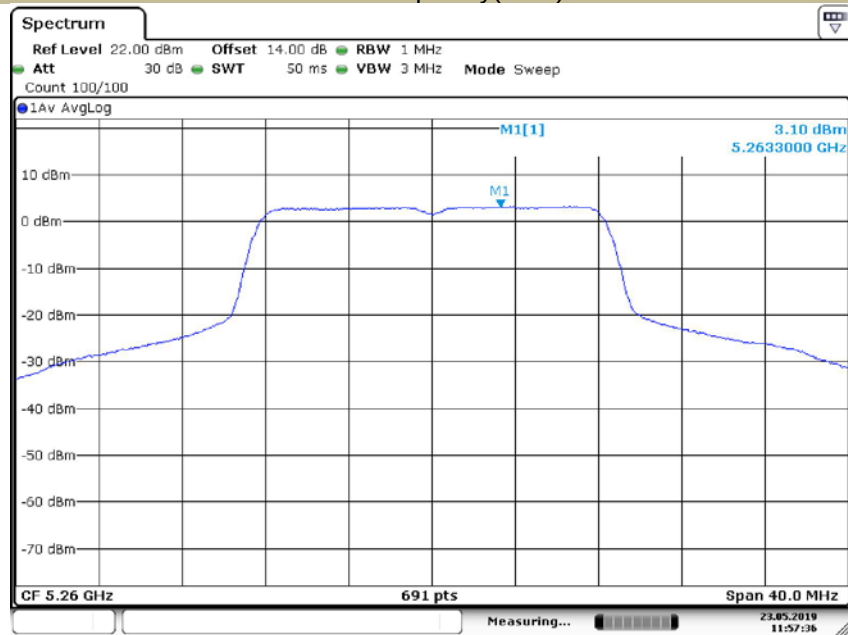


Date: 23.MAY.2019 14:13:53

5250-5350MHz

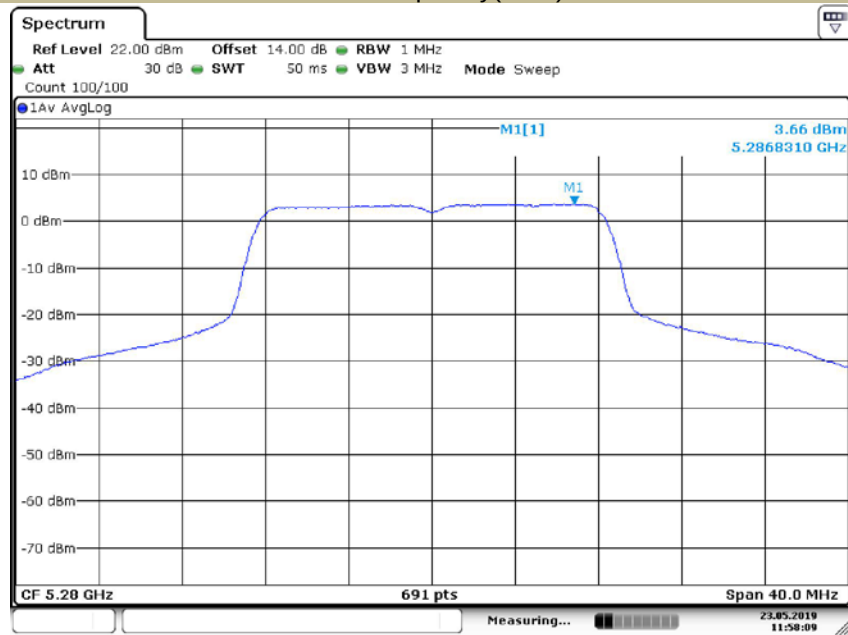
Operating mode	Test Channel	Power Spectral Density dBm/MHz	Limit (dBm/MHz)
802.11a	5260	3.10	11
	5280	3.66	11
	5320	4.26	11
802.11n-HT20	5260	2.60	11
	5280	3.13	11
	5320	3.85	11
802.11ac(HT20)	5260	2.72	11
	5280	3.19	11
	5320	3.66	11
802.11n-HT40	5270	0.26	11
	5310	0.81	11
802.11ac(HT40)	5270	0.49	11
	5310	0.81	11
802.11ac(HT80)	5290	-2.13	11

Power Spectral Density U-NII – 2A
Test Model 802.11a Frequency(MHz) 5260



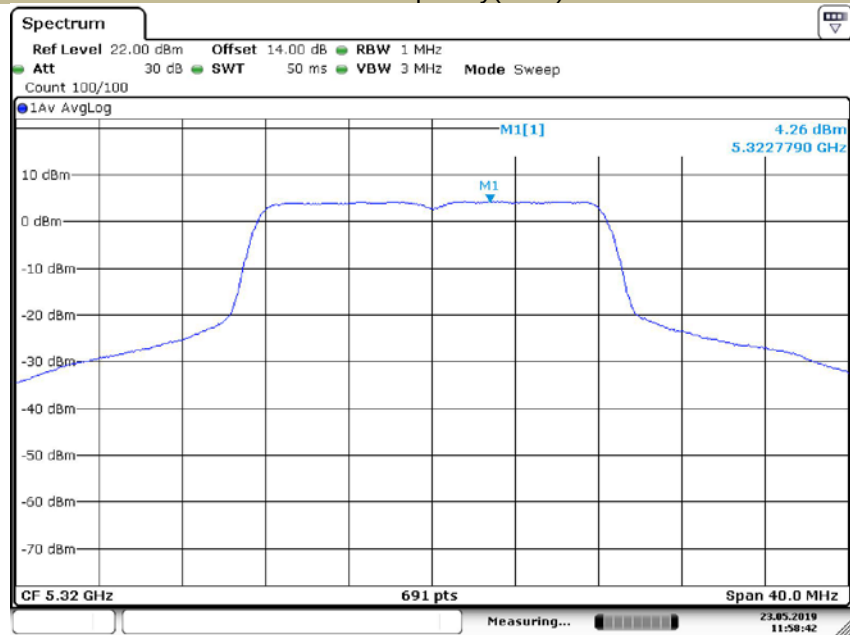
Date: 23.MAY.2019 11:57:37

Power Spectral Density U-NII – 2A
Test Model 802.11a Frequency(MHz) 5280



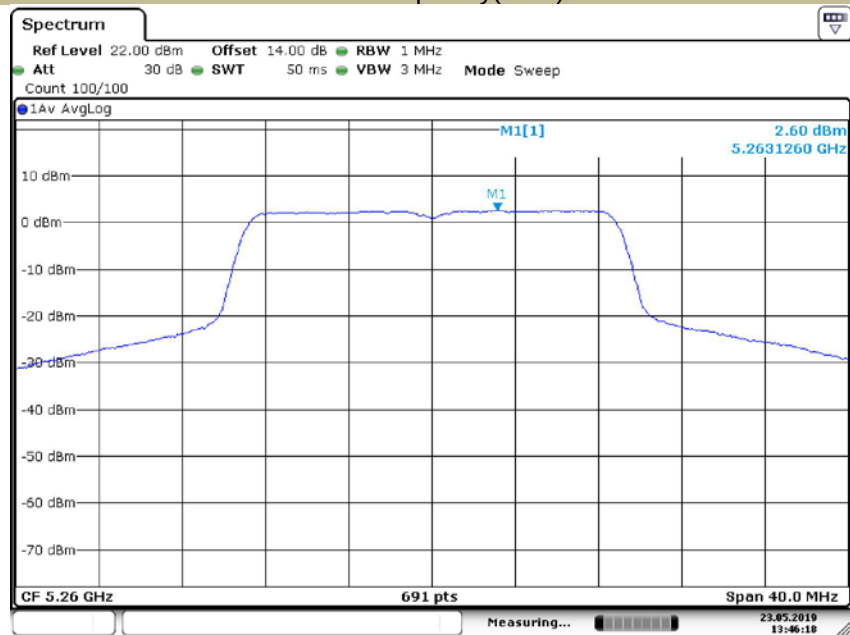
Date: 23.MAY.2019 11:58:09

Power Spectral Density U-NII – 2A
Test Model 802.11a Frequency(MHz) 5320



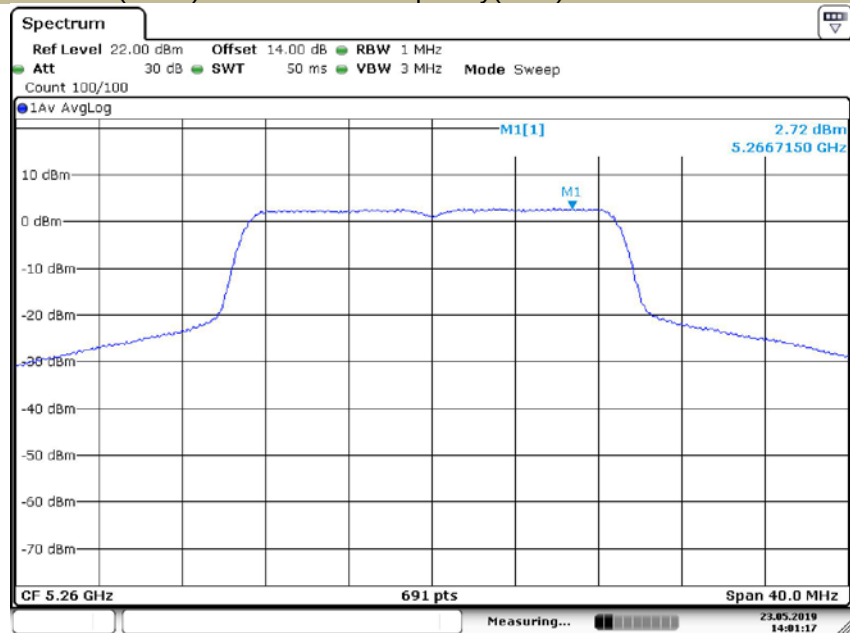
Date: 23.MAY.2019 11:58:42

Power Spectral Density U-NII – 2A
Test Model 802.11n-HT20 Frequency(MHz) 5260



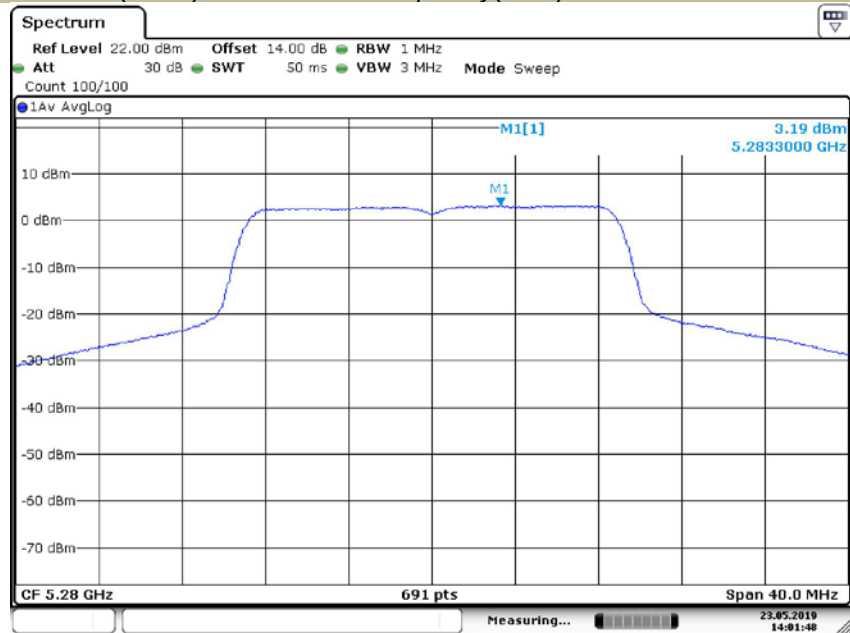
Date: 23.MAY.2019 13:46:18

Power Spectral Density U-NII – 2A
Test Model 802.11ac(HT20) Frequency(MHz) 5260



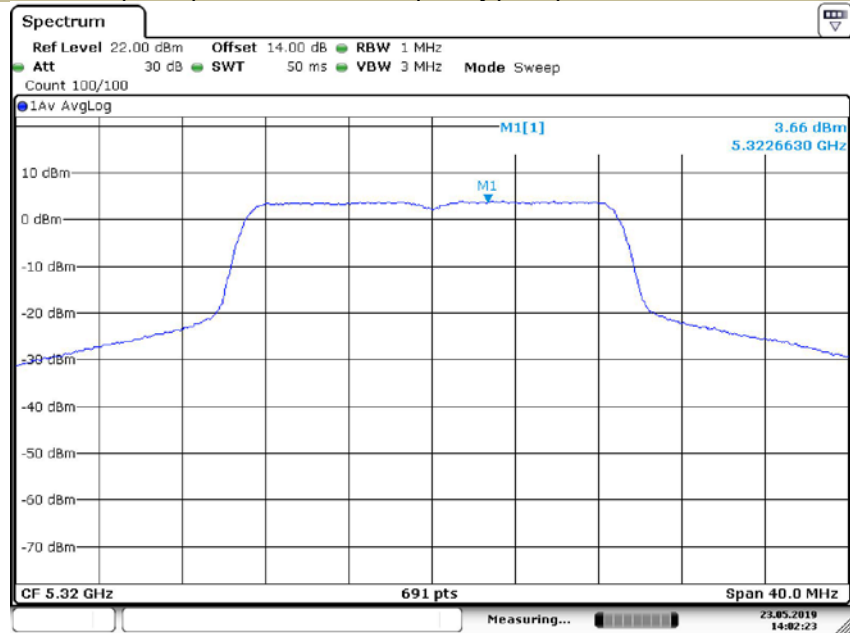
Date: 23.MAY.2019 14:01:16

Power Spectral Density U-NII – 2A
Test Model 802.11ac(HT20) Frequency(MHz) 5280



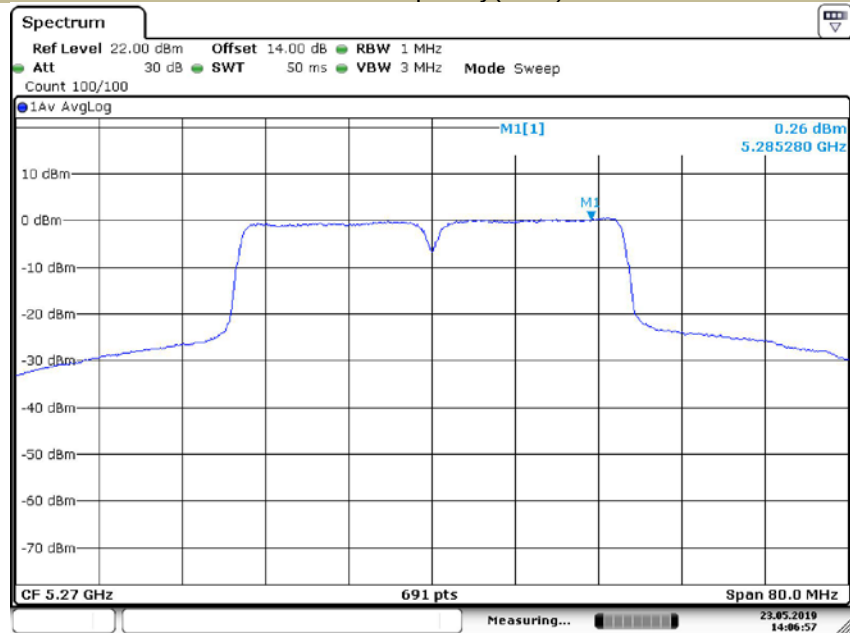
Date: 23.MAY.2019 14:01:48

Power Spectral Density U-NII – 2A
Test Model 802.11ac(HT20) Frequency(MHz) 5320



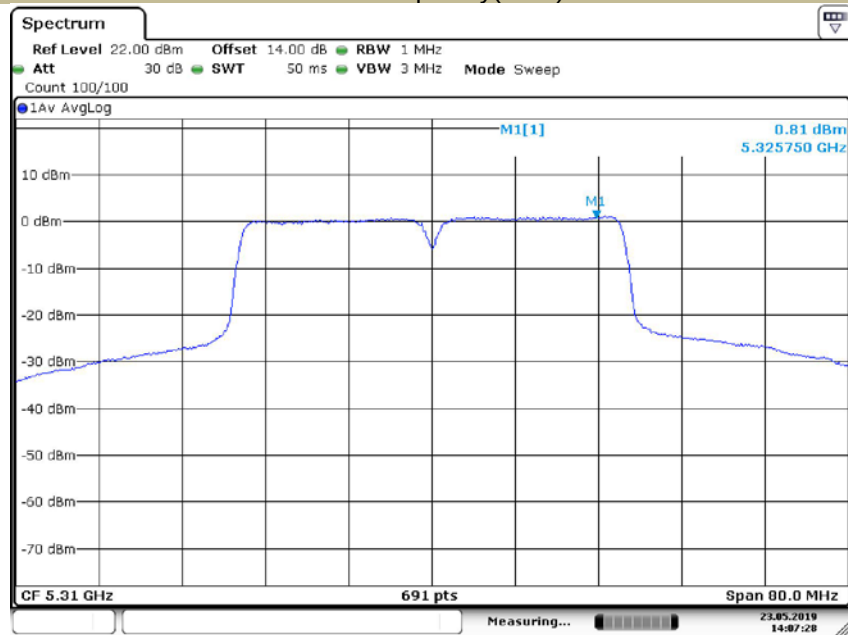
Date: 23.MAY.2019 14:02:22

Power Spectral Density U-NII – 2A
Test Model 802.11n-HT40 Frequency(MHz) 5270



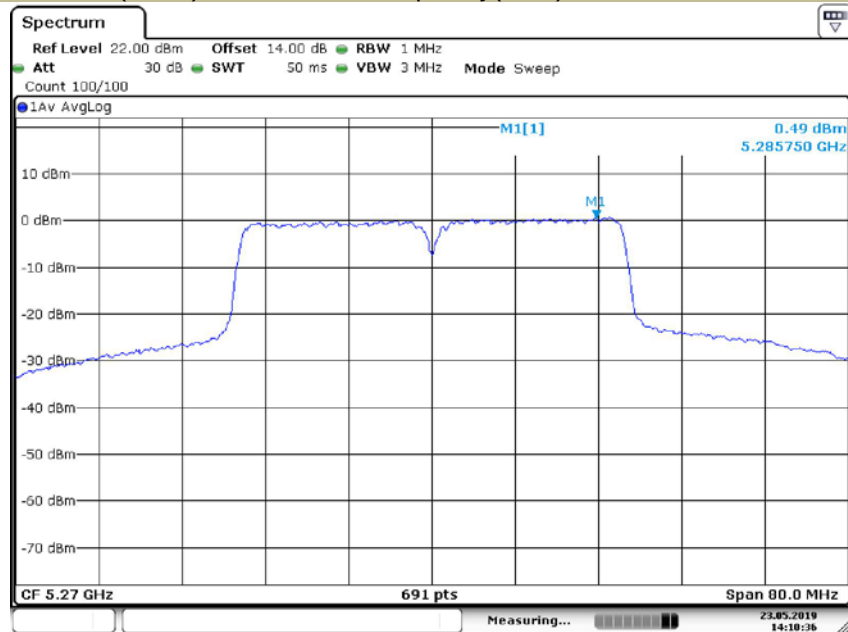
Date: 23.MAY.2019 14:06:56

Power Spectral Density U-NII – 2A
Test Model 802.11n-HT40 Frequency(MHz) 5310



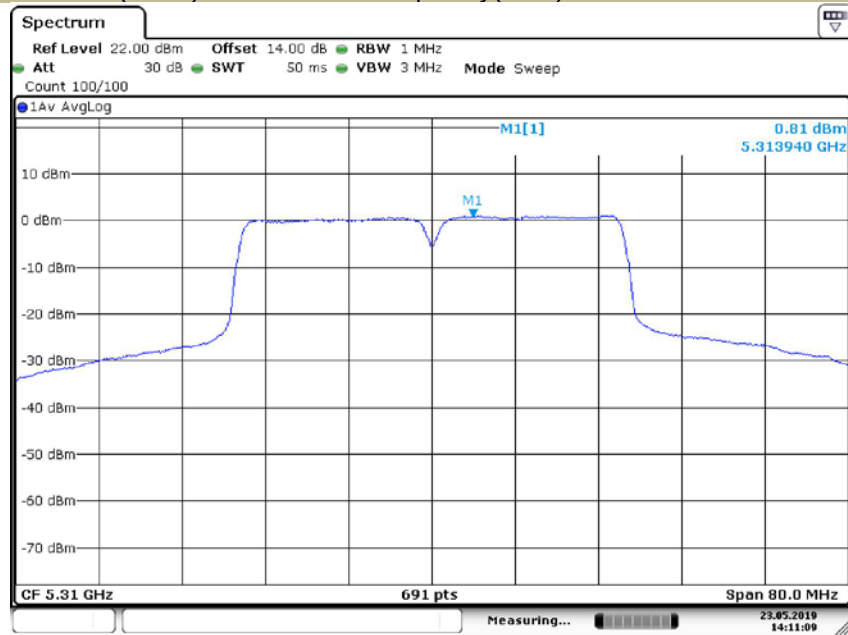
Date: 23.MAY.2019 14:07:27

Power Spectral Density U-NII – 2A
Test Model 802.11ac(HT40) Frequency(MHz) 5270



Date: 23.MAY.2019 14:10:35

Power Spectral Density U-NII – 2A
Test Model 802.11ac(HT40) Frequency(MHz) 5310



Date: 23.MAY.2019 14:11:09

Power Spectral Density U-NII – 2A
Test Model 802.11ac 80 Frequency(MHz) 5290

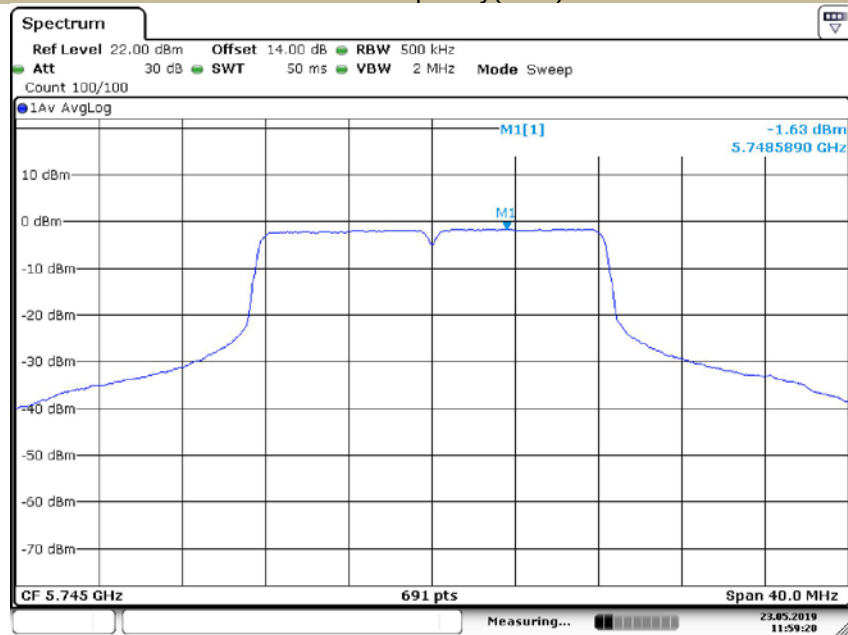


Date: 23.MAY.2019 14:14:33

5725-5850MHz

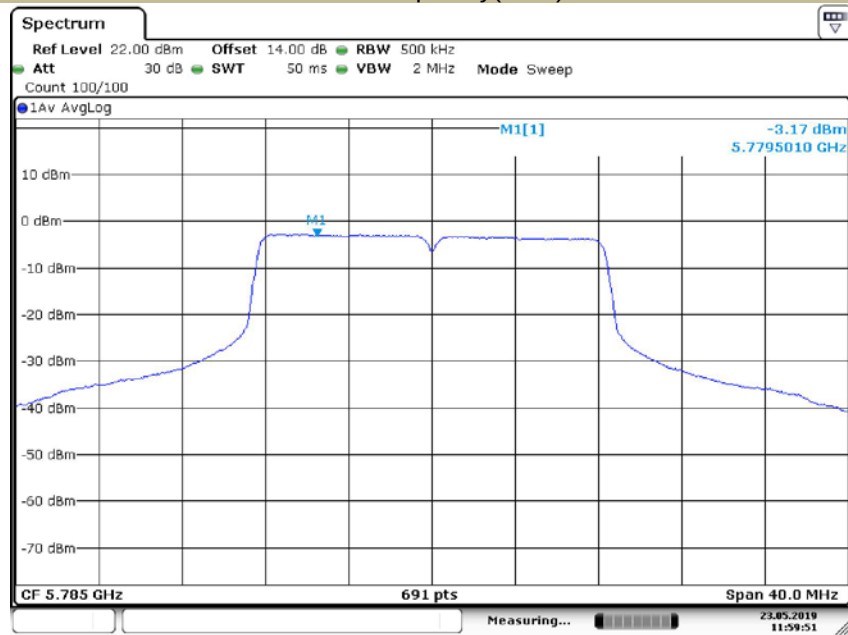
Operating mode	Test Channel	Power Spectral Density dBm/MHz	Limit (dBm/MHz)
802.11a	5745	-1.63	30
	5785	-3.17	30
	5825	-3.17	30
802.11n-HT20	5745	-1.97	30
	5785	-3.24	30
	5825	-3.55	30
802.11ac(VHT20)	5745	-1.91	30
	5785	-3.14	30
	5825	-3.58	30
802.11n-HT40	5755	-4.84	30
	5795	-5.97	30
802.11ac(VHT40)	5755	-4.70	30
	5795	-5.91	30
802.11ac(VHT80)	5775	-8.56	30

Power Spectral Density U-NII - 3
Test Model 802.11a Frequency(MHz) 5745



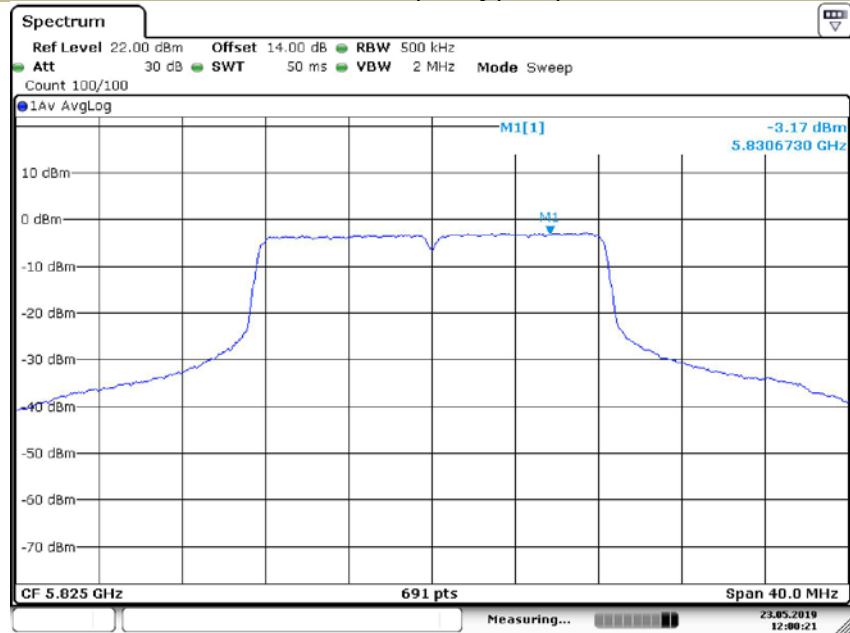
Date: 23.MAY.2019 11:59:20

Power Spectral Density U-NII - 3
Test Model 802.11a Frequency(MHz) 5785



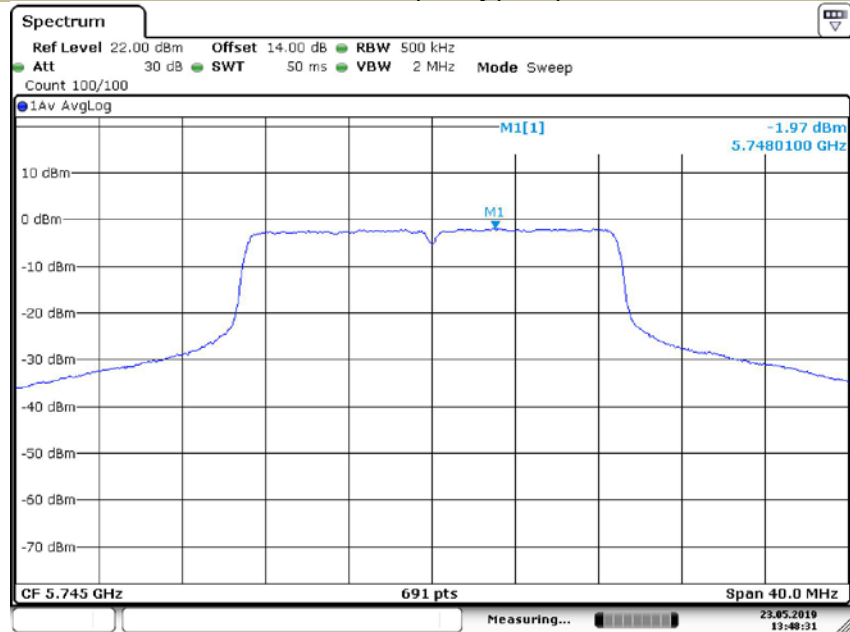
Date: 23.MAY.2019 11:59:51

Power Spectral Density U-NII - 3
Test Model 802.11a Frequency(MHz) 5825



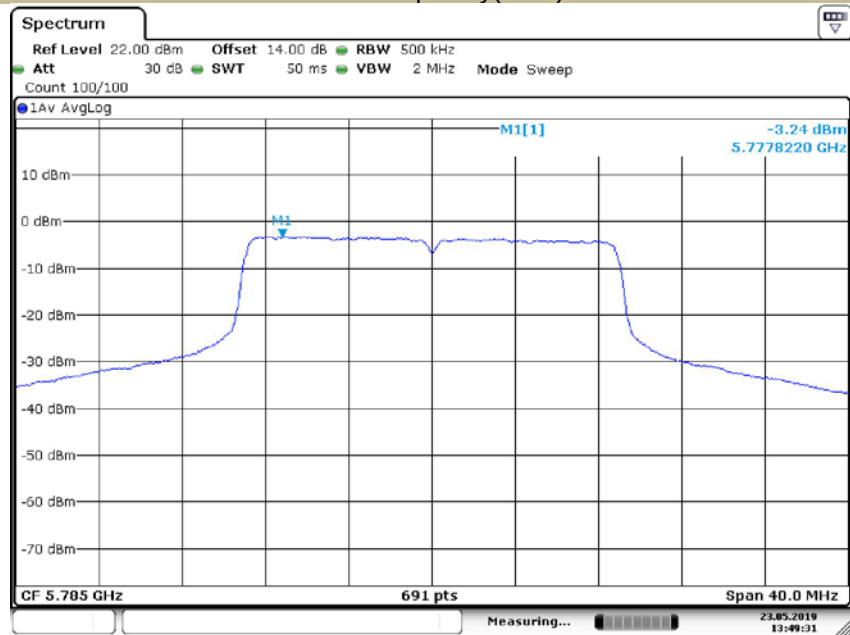
Date: 23.MAY.2019 12:00:21

Power Spectral Density U-NII - 3
Test Model 802.11n-HT20 Frequency(MHz) 5745



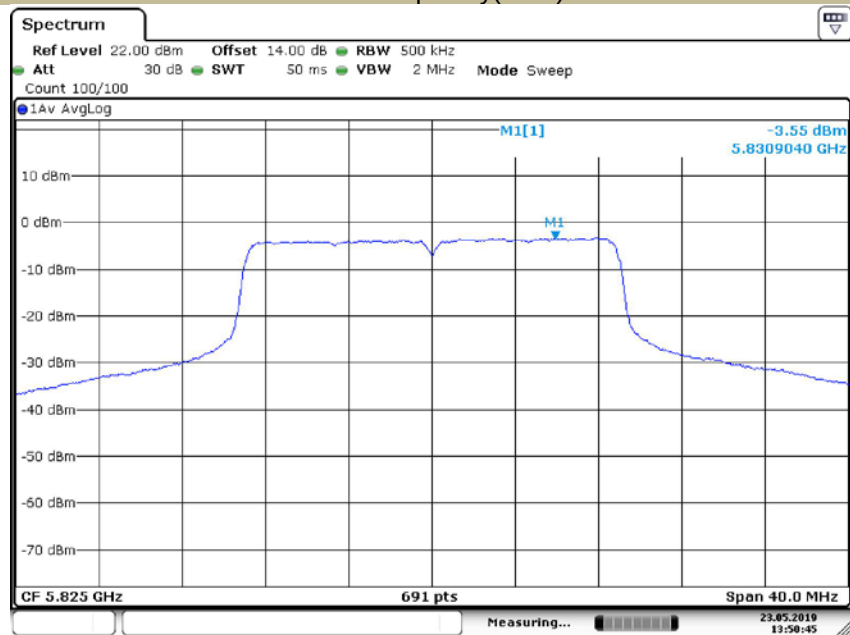
Date: 23.MAY.2019 13:48:31

Power Spectral Density U-NII - 3
Test Model 802.11n-HT20 Frequency(MHz) 5785



Date: 23.MAY.2019 13:49:31

Power Spectral Density U-NII - 3
Test Model 802.11n-HT20 Frequency(MHz) 5825



Date: 23.MAY.2019 13:50:45