

APPENDIX A – TEST DATA OF CONDUCTED EMISSION

Duty Cycle

Test Mode	Antenna	Frequency (MHz)	Duty Cycle (%)	Correction Factor(dB)	Plot
802.11a	Chain0	5720	99.85%	0	Fig.1
802.11a	Chain1	5720	99.89%	0	Fig.2
802.11n HT20	Chain0	5720	99.95%	0	Fig.3
802.11n HT20	Chain1	5720	99.95%	0	Fig.4
802.11ac VHT20	Chain0	5720	99.96%	0	Fig.5
802.11ac VHT20	Chain1	5720	99.88%	0	Fig.6
802.11ax HE20	Chain0	5720	99.93%	0	Fig.7
802.11ax HE20	Chain1	5720	99.94%	0	Fig.8
802.11n HT40	Chain0	5710	99.95%	0	Fig.9
802.11n HT40	Chain1	5710	99.97%	0	Fig.10
802.11ac VHT40	Chain0	5710	99.97%	0	Fig.11
802.11ac VHT40	Chain1	5710	99.97%	0	Fig.12
802.11ax HE40	Chain0	5710	99.95%	0	Fig.13
802.11ax HE40	Chain1	5710	99.95%	0	Fig.14
802.11ac VHT80	Chain0	5690	99.90%	0	Fig.15
802.11ac VHT80	Chain1	5690	99.93%	0	Fig.16
802.11ax HE80	Chain0	5690	99.93%	0	Fig.17
802.11ax HE80	Chain1	5690	99.94%	0	Fig.18
802.11be EHT20	Chain0	5720	99.92%	0	Fig.19
802.11be EHT20	Chain1	5720	99.93%	0	Fig.20
802.11be EHT40	Chain0	5710	99.94%	0	Fig.21
802.11be EHT40	Chain1	5710	99.95%	0	Fig.22
802.11be EHT80	Chain0	5690	99.96%	0	Fig.23
802.11be EHT80	Chain1	5690	99.95%	0	Fig.24

Note: Correction Factor=10*log (1/Duty Cycle)

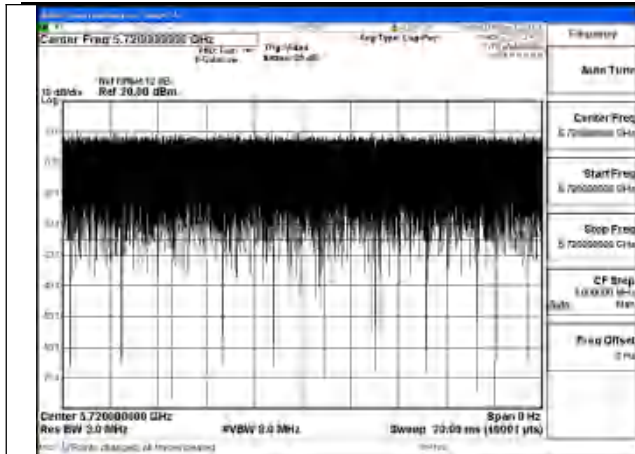


Fig.1

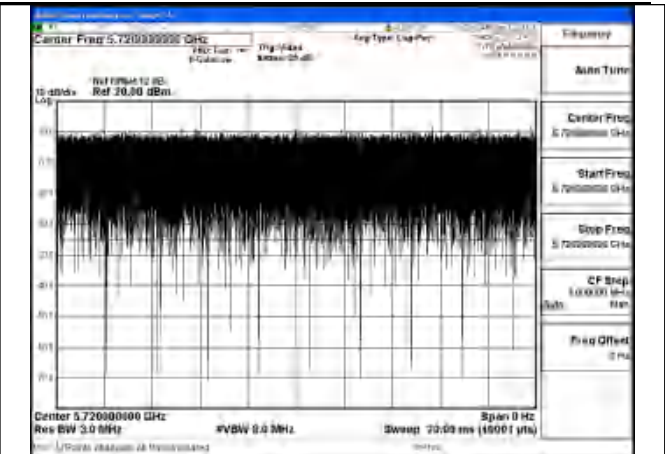


Fig.2

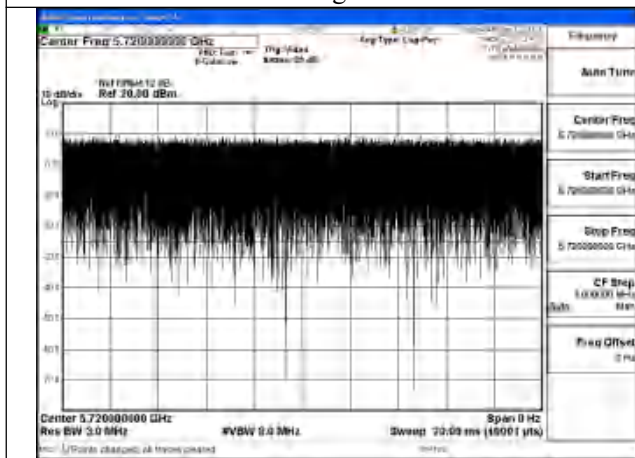


Fig.3

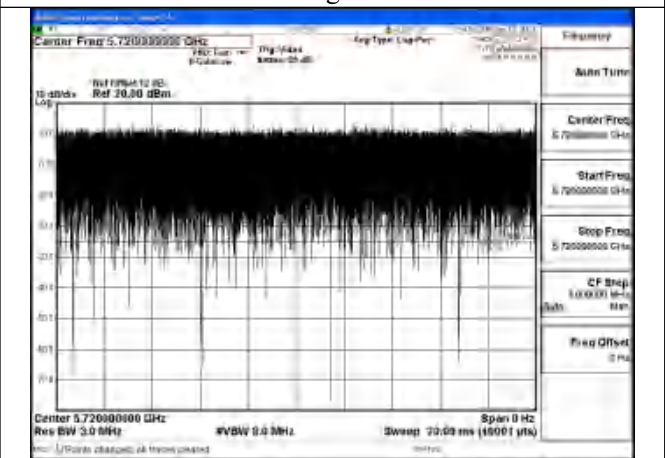


Fig.4

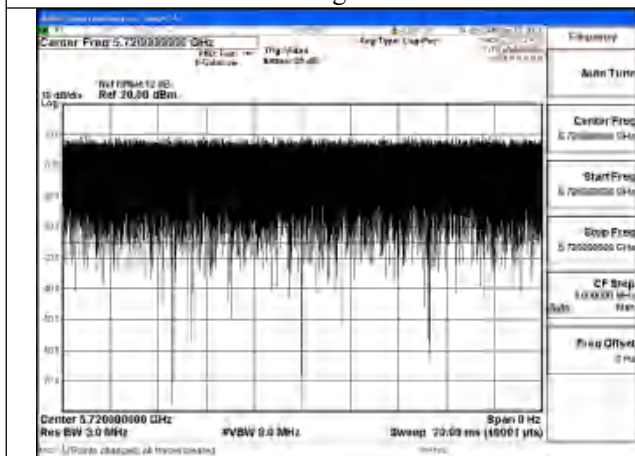


Fig.5

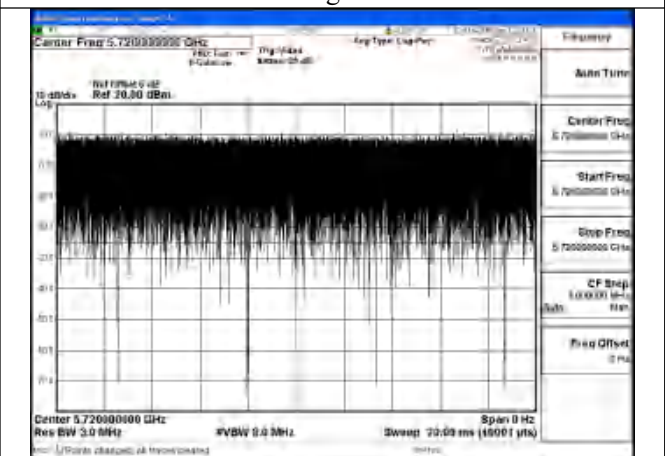


Fig.6

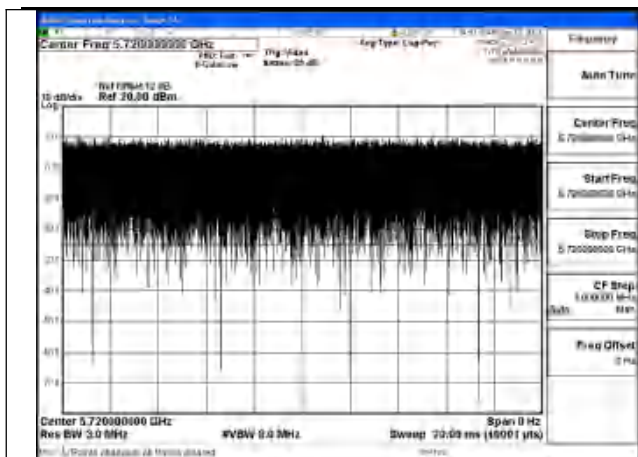


Fig.7

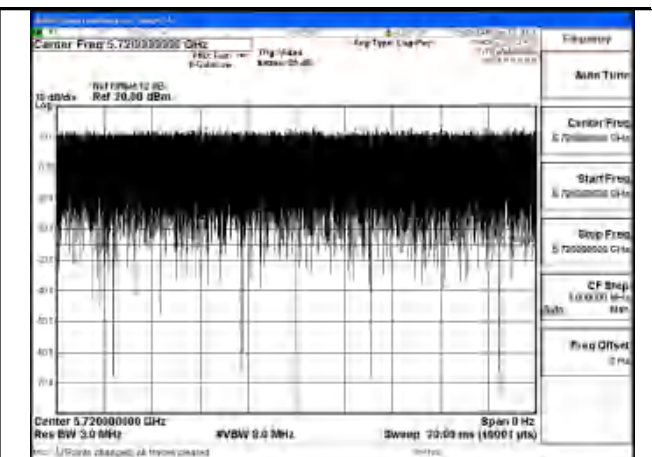


Fig.8

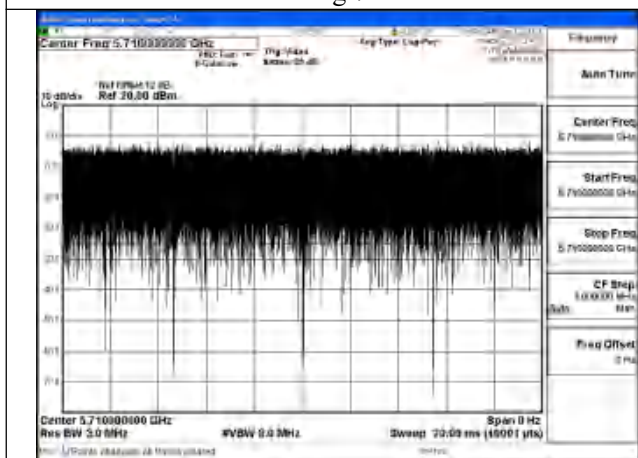


Fig.9

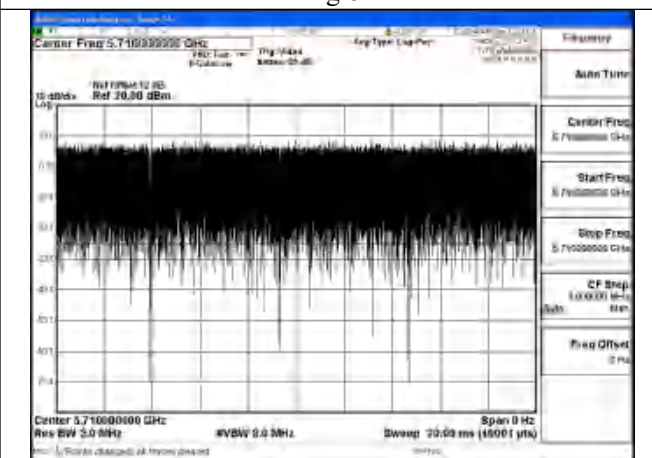


Fig.10

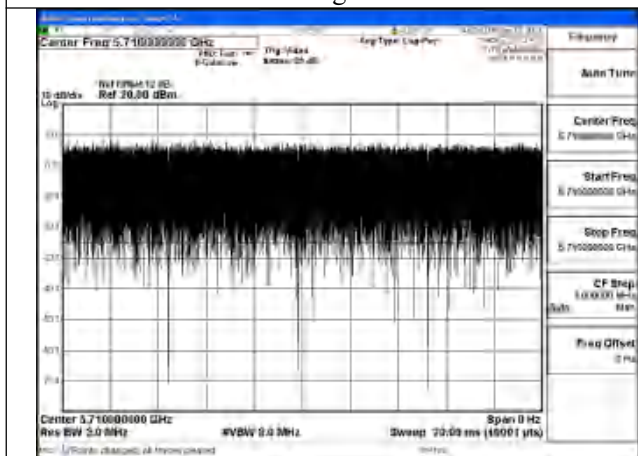


Fig.11

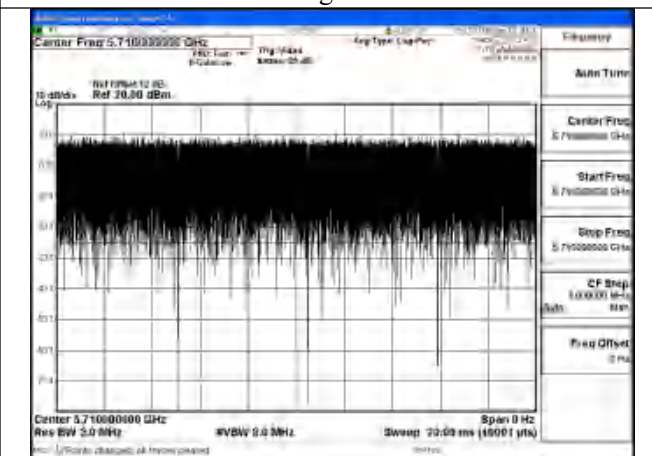


Fig.12

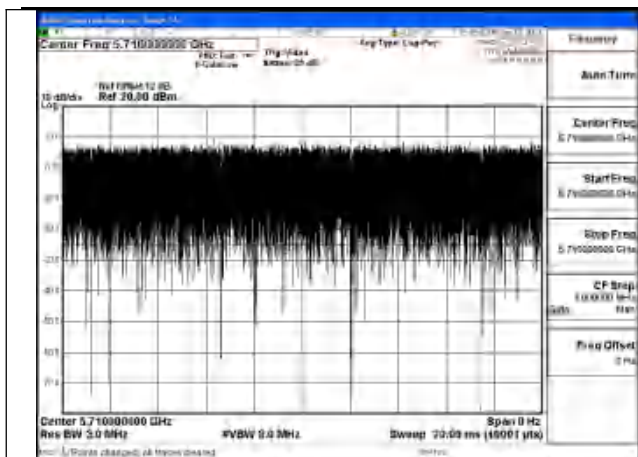


Fig.13

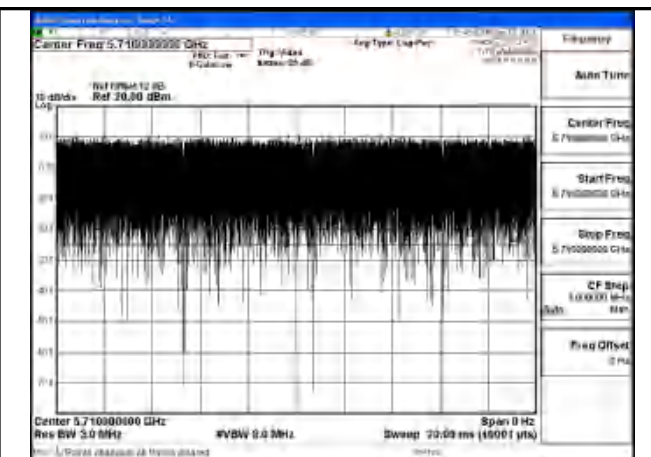


Fig.14

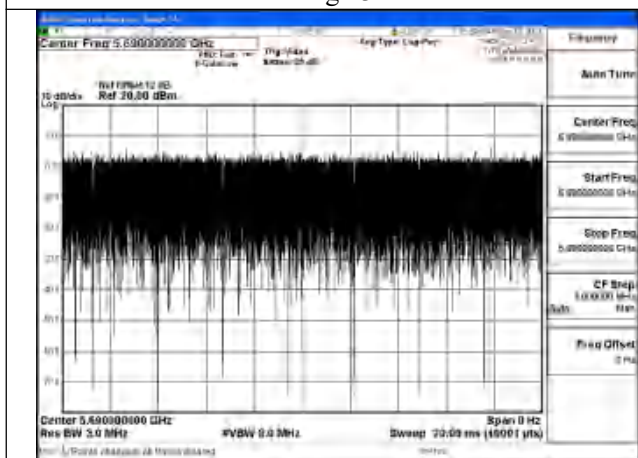


Fig.15

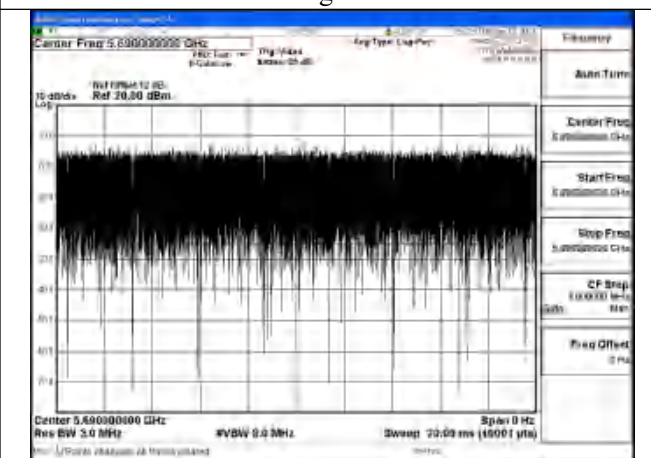


Fig.16

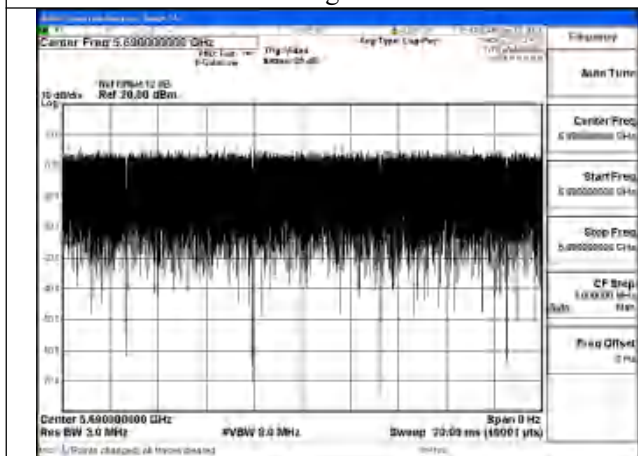


Fig.17

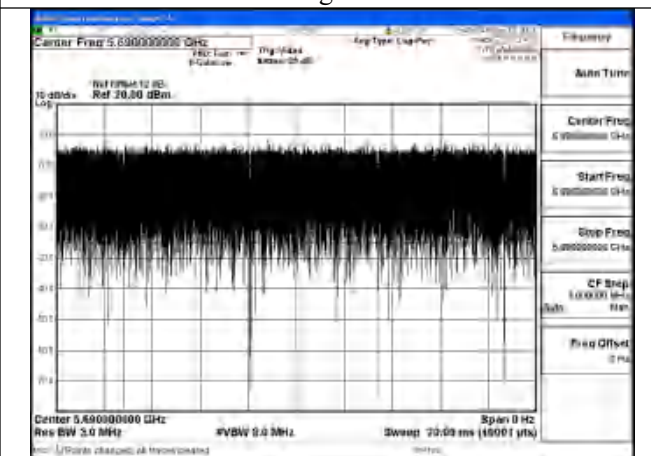


Fig.18

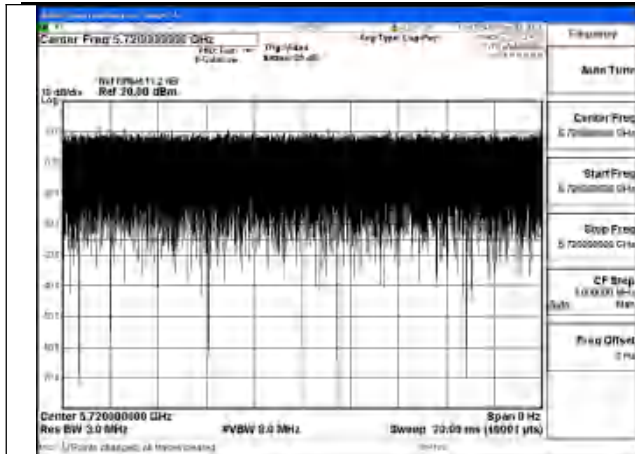


Fig.19

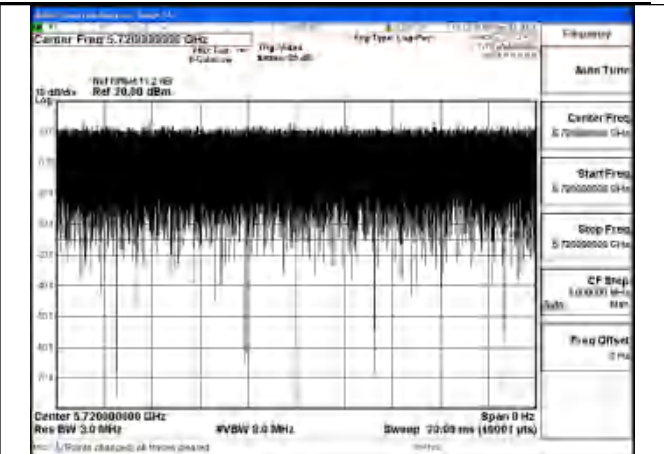


Fig.20

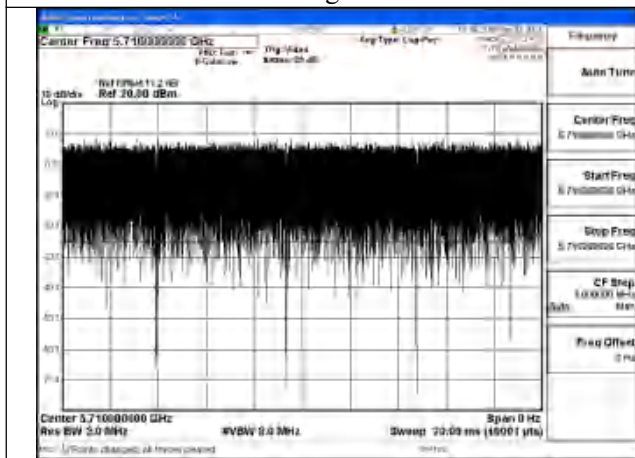


Fig.21

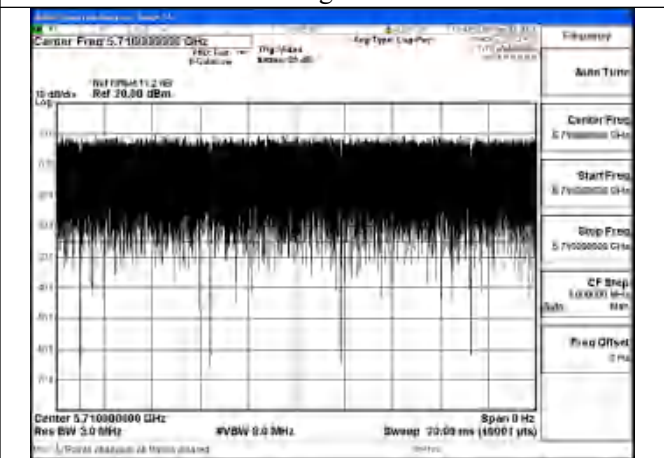


Fig.22

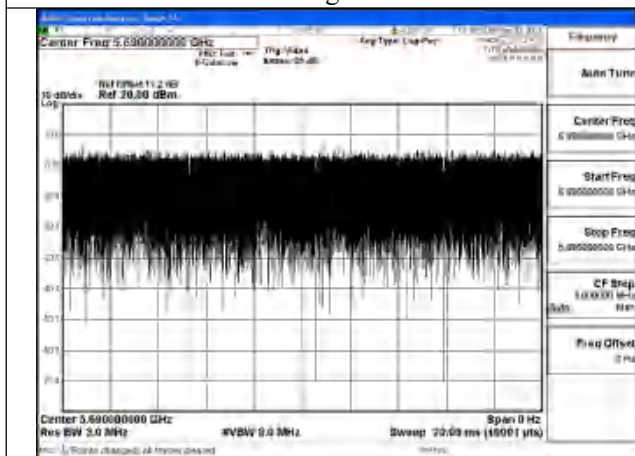


Fig.23

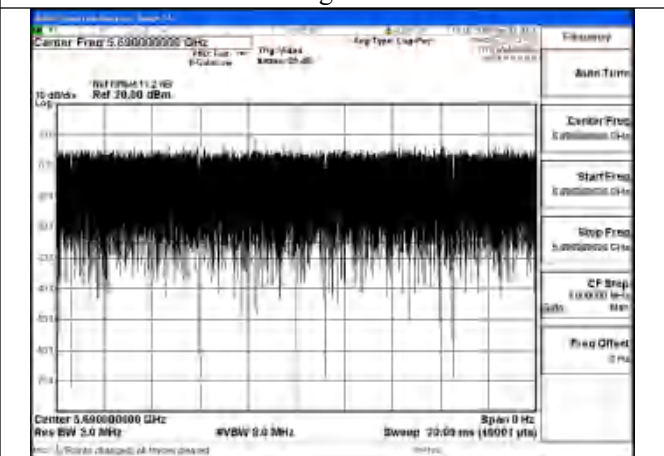


Fig.24

Output Power

NII2C

Title	Test Mode	Tones/ RU Index	Freq (MHz)	Antenna	Conducted average power output(dBm)	EIRP (dBm)
NII2C	802.11a	NA	5720	Chain0	7.11	4.51
NII2C	802.11a	NA	5720	Chain1	9.12	6.32



NII2C	802.11n HT20	NA	5720	Chain0	7.01	4.41
NII2C	802.11n HT20	NA	5720	Chain1	10.11	7.31
NII2C	802.11n HT20	NA	5720	MIMO	11.84	9.14
NII2C	802.11ac VHT20	NA	5720	Chain0	7.08	4.48
NII2C	802.11ac VHT20	NA	5720	Chain1	9.28	6.48
NII2C	802.11ac VHT20	NA	5720	MIMO	11.33	8.63
NII2C	802.11n HT40	NA	5710	Chain0	9.47	6.87
NII2C	802.11n HT40	NA	5710	Chain1	11.28	8.48
NII2C	802.11n HT40	NA	5710	MIMO	13.48	10.78
NII2C	802.11ac VHT40	NA	5710	Chain0	9.39	6.79
NII2C	802.11ac VHT40	NA	5710	Chain1	11.37	8.57
NII2C	802.11ac VHT40	NA	5710	MIMO	13.50	10.80
NII2C	802.11ac VHT80	NA	5690	Chain0	9.38	6.78
NII2C	802.11ac VHT80	NA	5690	Chain1	11.27	8.47
NII2C	802.11ac VHT80	NA	5690	MIMO	13.44	10.74

Title	Test Mode	Tones/ RU Index	Freq (MHz)	Antenna	Conducted average power output(dBm)	EIRP (dBm)
NII2C	802.11ax HE20	106T 53L	5720	Chain0	4.85	2.25
NII2C	802.11ax HE20	106T 54L	5720	Chain0	5.01	2.41
NII2C	802.11ax HE20	242T 61L	5720	Chain0	7.26	4.66
NII2C	802.11ax HE20	26T 0L	5720	Chain0	0.22	-2.38
NII2C	802.11ax HE20	26T 4L	5720	Chain0	0.11	-2.49
NII2C	802.11ax HE20	26T 8L	5720	Chain0	0.29	-2.31
NII2C	802.11ax HE20	52T 37L	5720	Chain0	3.22	0.62
NII2C	802.11ax HE20	52T 39L	5720	Chain0	3.23	0.63
NII2C	802.11ax HE20	52T 40L	5720	Chain0	2.88	0.28
NII2C	802.11ax HE20	106T 53L	5720	Chain1	7.33	4.53
NII2C	802.11ax HE20	106T 54L	5720	Chain1	7.26	4.46



NII2C	802.11ax HE20	242T 61L	5720	Chain1	10.22	7.42
NII2C	802.11ax HE20	26T 0L	5720	Chain1	1.91	-0.89
NII2C	802.11ax HE20	26T 4L	5720	Chain1	1.98	-0.82
NII2C	802.11ax HE20	26T 8L	5720	Chain1	2.03	-0.77
NII2C	802.11ax HE20	52T 37L	5720	Chain1	5.31	2.51
NII2C	802.11ax HE20	52T 39L	5720	Chain1	5.33	2.53
NII2C	802.11ax HE20	52T 40L	5720	Chain1	5.24	2.44
NII2C	802.11ax HE20	52T 40L	5720	MIMO	7.23	4.53
NII2C	802.11ax HE40	106T 53L	5710	Chain0	4.92	2.32
NII2C	802.11ax HE40	106T 55L	5710	Chain0	5.07	2.47
NII2C	802.11ax HE40	106T 56L	5710	Chain0	5.11	2.51
NII2C	802.11ax HE40	242T 61L	5710	Chain0	4.70	2.10
NII2C	802.11ax HE40	242T 62L	5710	Chain0	4.63	2.03
NII2C	802.11ax HE40	26T 0L	5710	Chain0	0.25	-2.35
NII2C	802.11ax HE40	26T 10L	5710	Chain0	0.18	-2.42
NII2C	802.11ax HE40	26T 17L	5710	Chain0	0.27	-2.33
NII2C	802.11ax HE40	484T 65L	5710	Chain0	9.11	6.51
NII2C	802.11ax HE40	52T 37L	5710	Chain0	3.15	0.55
NII2C	802.11ax HE40	52T 41L	5710	Chain0	3.12	0.52
NII2C	802.11ax HE40	52T 44L	5710	Chain0	3.01	0.41
NII2C	802.11ax HE40	106T 53L	5710	Chain1	7.91	5.11
NII2C	802.11ax HE40	106T 55L	5710	Chain1	7.88	5.08
NII2C	802.11ax HE40	106T 56L	5710	Chain1	7.92	5.12
NII2C	802.11ax HE40	242T 61L	5710	Chain1	7.66	4.86
NII2C	802.11ax HE40	242T 62L	5710	Chain1	7.64	4.84
NII2C	802.11ax HE40	26T 0L	5710	Chain1	2.26	-0.54
NII2C	802.11ax HE40	26T 10L	5710	Chain1	2.30	-0.50
NII2C	802.11ax HE40	26T 17L	5710	Chain1	2.20	-0.60
NII2C	802.11ax HE40	484T 65L	5710	Chain1	11.43	8.63



NII2C	802.11ax HE40	52T 37L	5710	Chain1	5.96	3.16
NII2C	802.11ax HE40	52T 41L	5710	Chain1	5.92	3.12
NII2C	802.11ax HE40	52T 44L	5710	Chain1	5.83	3.03
NII2C	802.11ax HE40	52T 44L	5710	MIMO	7.66	4.96
NII2C	802.11ax HE80	106T 53L	5690	Chain0	4.81	2.21
NII2C	802.11ax HE80	106T 57L	5690	Chain0	4.74	2.14
NII2C	802.11ax HE80	106T 60L	5690	Chain0	4.85	2.25
NII2C	802.11ax HE80	242T 61L	5690	Chain0	4.77	2.17
NII2C	802.11ax HE80	242T 63L	5690	Chain0	4.66	2.06
NII2C	802.11ax HE80	242T 64L	5690	Chain0	4.82	2.22
NII2C	802.11ax HE80	26T 0L	5690	Chain0	-0.43	-3.03
NII2C	802.11ax HE80	26T 18L	5690	Chain0	-0.04	-2.64
NII2C	802.11ax HE80	26T 36L	5690	Chain0	-0.09	-2.69
NII2C	802.11ax HE80	484T 65L	5690	Chain0	4.53	1.93
NII2C	802.11ax HE80	484T 66L	5690	Chain0	4.69	2.09
NII2C	802.11ax HE80	52T 37L	5690	Chain0	2.54	-0.06
NII2C	802.11ax HE80	52T 45L	5690	Chain0	2.54	-0.06
NII2C	802.11ax HE80	52T 52L	5690	Chain0	2.70	0.10
NII2C	802.11ax HE80	996T 67L	5690	Chain0	9.38	6.78
NII2C	802.11ax HE80	106T 53L	5690	Chain1	6.71	3.91
NII2C	802.11ax HE80	106T 57L	5690	Chain1	6.88	4.08
NII2C	802.11ax HE80	106T 60L	5690	Chain1	6.74	3.94
NII2C	802.11ax HE80	242T 61L	5690	Chain1	6.52	3.72
NII2C	802.11ax HE80	242T 63L	5690	Chain1	6.57	3.77
NII2C	802.11ax HE80	242T 64L	5690	Chain1	6.50	3.70
NII2C	802.11ax HE80	26T 0L	5690	Chain1	2.49	-0.31
NII2C	802.11ax HE80	26T 18L	5690	Chain1	2.67	-0.13
NII2C	802.11ax HE80	26T 36L	5690	Chain1	2.47	-0.33
NII2C	802.11ax HE80	484T 65L	5690	Chain1	6.54	3.74



NII2C	802.11ax HE80	484T 66L	5690	Chain1	6.60	3.80
NII2C	802.11ax HE80	52T 37L	5690	Chain1	5.09	2.29
NII2C	802.11ax HE80	52T 45L	5690	Chain1	5.28	2.48
NII2C	802.11ax HE80	52T 52L	5690	Chain1	5.04	2.24
NII2C	802.11ax HE80	996T 67L	5690	Chain1	11.51	8.71
NII2C	802.11ax HE80	996T 67L	5690	MIMO	13.58	10.88

Title	Test Mode	Tones/ RUIndex	Freq (MHz)	Antenna	Conductedaverage power output(dBm)	EIRP (dBm)
NII2C	802.11be EHT20	106T 53L	5720	Chain0	4.65	2.05
NII2C	802.11be EHT20	106T 54L	5720	Chain0	4.53	1.93
NII2C	802.11be EHT20	242T 61L	5720	Chain0	7.83	5.23
NII2C	802.11be EHT20	26T 0L	5720	Chain0	-0.33	-2.93
NII2C	802.11be EHT20	26T 4L	5720	Chain0	0.07	-2.53
NII2C	802.11be EHT20	26T 8L	5720	Chain0	-0.07	-2.67
NII2C	802.11be EHT20	52T 37L	5720	Chain0	2.80	0.20
NII2C	802.11be EHT20	52T 39L	5720	Chain0	2.92	0.32
NII2C	802.11be EHT20	52T 40L	5720	Chain0	2.78	0.18
NII2C	802.11be EHT20	106T 53L	5720	Chain1	6.56	3.76
NII2C	802.11be EHT20	106T 54L	5720	Chain1	6.66	3.86
NII2C	802.11be EHT20	242T 61L	5720	Chain1	9.73	6.93
NII2C	802.11be EHT20	26T 0L	5720	Chain1	1.35	-1.45
NII2C	802.11be EHT20	26T 4L	5720	Chain1	1.37	-1.43
NII2C	802.11be EHT20	26T 8L	5720	Chain1	1.26	-1.54
NII2C	802.11be EHT20	52T 37L	5720	Chain1	4.58	1.78
NII2C	802.11be EHT20	52T 39L	5720	Chain1	4.70	1.90
NII2C	802.11be EHT20	52T 40L	5720	Chain1	4.60	1.80
NII2C	802.11be EHT20	52T 40L	5720	MIMO	6.79	4.09
NII2C	802.11be EHT40	106T 53L	5710	Chain0	5.31	2.71
NII2C	802.11be EHT40	106T 55L	5710	Chain0	5.32	2.72



NII2C	802.11be EHT40	106T 56L	5710	Chain0	5.44	2.84
NII2C	802.11be EHT40	242T 61L	5710	Chain0	4.91	2.31
NII2C	802.11be EHT40	242T 62L	5710	Chain0	4.85	2.25
NII2C	802.11be EHT40	26T 0L	5710	Chain0	0.31	-2.29
NII2C	802.11be EHT40	26T 10L	5710	Chain0	0.45	-2.15
NII2C	802.11be EHT40	26T 17L	5710	Chain0	0.58	-2.02
NII2C	802.11be EHT40	484T 65L	5710	Chain0	9.06	6.46
NII2C	802.11be EHT40	52T 37L	5710	Chain0	3.53	0.93
NII2C	802.11be EHT40	52T 41L	5710	Chain0	3.26	0.66
NII2C	802.11be EHT40	52T 44L	5710	Chain0	3.38	0.78
NII2C	802.11be EHT40	106T 53L	5710	Chain1	7.02	4.22
NII2C	802.11be EHT40	106T 55L	5710	Chain1	7.11	4.31
NII2C	802.11be EHT40	106T 56L	5710	Chain1	6.98	4.18
NII2C	802.11be EHT40	242T 61L	5710	Chain1	7.04	4.24
NII2C	802.11be EHT40	242T 62L	5710	Chain1	7.02	4.22
NII2C	802.11be EHT40	26T 0L	5710	Chain1	2.33	-0.47
NII2C	802.11be EHT40	26T 10L	5710	Chain1	2.28	-0.52
NII2C	802.11be EHT40	26T 17L	5710	Chain1	2.02	-0.78
NII2C	802.11be EHT40	484T 65L	5710	Chain1	10.55	7.75
NII2C	802.11be EHT40	52T 37L	5710	Chain1	5.04	2.24
NII2C	802.11be EHT40	52T 41L	5710	Chain1	4.90	2.10
NII2C	802.11be EHT40	52T 44L	5710	Chain1	4.83	2.03
NII2C	802.11be EHT40	52T 44L	5710	MIMO	7.18	4.48
NII2C	802.11be EHT80	106T 53L	5690	Chain0	4.72	2.12
NII2C	802.11be EHT80	106T 57L	5690	Chain0	4.50	1.90
NII2C	802.11be EHT80	106T 60L	5690	Chain0	4.48	1.88
NII2C	802.11be EHT80	242T 61L	5690	Chain0	4.43	1.83
NII2C	802.11be EHT80	242T 63L	5690	Chain0	4.35	1.75
NII2C	802.11be EHT80	242T 64L	5690	Chain0	4.41	1.81



NII2C	802.11be EHT80	26T 0L	5690	Chain0	-0.31	-2.91
NII2C	802.11be EHT80	26T 18L	5690	Chain0	-0.37	-2.97
NII2C	802.11be EHT80	26T 36L	5690	Chain0	-0.48	-3.08
NII2C	802.11be EHT80	484T 65L	5690	Chain0	4.52	1.92
NII2C	802.11be EHT80	484T 66L	5690	Chain0	4.49	1.89
NII2C	802.11be EHT80	52T 37L	5690	Chain0	2.71	0.11
NII2C	802.11be EHT80	52T 45L	5690	Chain0	2.59	-0.01
NII2C	802.11be EHT80	52T 52L	5690	Chain0	2.75	0.15
NII2C	802.11be EHT80	996T 67L	5690	Chain0	9.19	6.59
NII2C	802.11be EHT80	106T 53L	5690	Chain1	6.92	4.12
NII2C	802.11be EHT80	106T 57L	5690	Chain1	6.92	4.12
NII2C	802.11be EHT80	106T 60L	5690	Chain1	6.89	4.09
NII2C	802.11be EHT80	242T 61L	5690	Chain1	7.14	4.34
NII2C	802.11be EHT80	242T 63L	5690	Chain1	7.08	4.28
NII2C	802.11be EHT80	242T 64L	5690	Chain1	7.18	4.38
NII2C	802.11be EHT80	26T 0L	5690	Chain1	1.67	-1.13
NII2C	802.11be EHT80	26T 18L	5690	Chain1	1.71	-1.09
NII2C	802.11be EHT80	26T 36L	5690	Chain1	1.84	-0.96
NII2C	802.11be EHT80	484T 65L	5690	Chain1	7.16	4.36
NII2C	802.11be EHT80	484T 66L	5690	Chain1	7.25	4.45
NII2C	802.11be EHT80	52T 37L	5690	Chain1	4.88	2.08
NII2C	802.11be EHT80	52T 45L	5690	Chain1	5.11	2.31
NII2C	802.11be EHT80	52T 52L	5690	Chain1	5.02	2.22
NII2C	802.11be EHT80	996T 67L	5690	Chain1	10.85	8.05
NII2C	802.11be EHT80	996T 67L	5690	MIMO	13.11	10.41

NII3

Title	Test Mode	Tones/ RU Index	Freq (MHz)	Antenna	Conducted average power output(dBm)	EIRP (dBm)
NII3	802.11a	NA	5720	Chain0	1.58	-1.02
NII3	802.11a	NA	5720	Chain1	2.08	-0.72
NII3	802.11n HT20	NA	5720	Chain0	1.99	-0.61
NII3	802.11n HT20	NA	5720	Chain1	4.74	1.94
NII3	802.11n HT20	NA	5720	MIMO	6.59	3.89
NII3	802.11ac VHT20	NA	5720	Chain0	1.88	-0.72
NII3	802.11ac VHT20	NA	5720	Chain1	3.93	1.13
NII3	802.11ac VHT20	NA	5720	MIMO	6.04	3.34
NII3	802.11n HT40	NA	5710	Chain0	-0.21	-2.81
NII3	802.11n HT40	NA	5710	Chain1	0.16	-2.64
NII3	802.11n HT40	NA	5710	MIMO	2.99	0.29
NII3	802.11ac VHT40	NA	5710	Chain0	-0.22	-2.82
NII3	802.11ac VHT40	NA	5710	Chain1	1.77	-1.03
NII3	802.11ac VHT40	NA	5710	MIMO	3.90	1.20
NII3	802.11ac VHT80	NA	5690	Chain0	-3.02	-5.62
NII3	802.11ac VHT80	NA	5690	Chain1	-1.60	-4.40
NII3	802.11ac VHT80	NA	5690	MIMO	0.76	-1.94

Title	Test Mode	Tones/ RU Index	Freq (MHz)	Antenna	Conducted average power output(dBm)	EIRP (dBm)
NII3	802.11ax HE20	106T 53R	5720	Chain0	-39.26	-41.86
NII3	802.11ax HE20	106T 54R	5720	Chain0	-16.52	-19.12
NII3	802.11ax HE20	242T 61R	5720	Chain0	2.54	-0.06
NII3	802.11ax HE20	26T 0R	5720	Chain0	-50.20	-52.80
NII3	802.11ax HE20	26T 4R	5720	Chain0	-29.39	-31.99
NII3	802.11ax HE20	26T 8R	5720	Chain0	-29.19	-31.79
NII3	802.11ax HE20	52T 37R	5720	Chain0	-26.34	-28.94



NII3	802.11ax HE20	52T 39R	5720	Chain0	-21.88	-24.48
NII3	802.11ax HE20	52T 40R	5720	Chain0	-45.28	-47.88
NII3	802.11ax HE20	106T 53R	5720	Chain1	-18.75	-21.55
NII3	802.11ax HE20	106T 54R	5720	Chain1	-20.24	-23.04
NII3	802.11ax HE20	242T 61R	5720	Chain1	5.35	2.55
NII3	802.11ax HE20	26T 0R	5720	Chain1	-29.82	-32.62
NII3	802.11ax HE20	26T 4R	5720	Chain1	-49.17	-51.97
NII3	802.11ax HE20	26T 8R	5720	Chain1	-26.93	-29.73
NII3	802.11ax HE20	52T 37R	5720	Chain1	-23.67	-26.47
NII3	802.11ax HE20	52T 39R	5720	Chain1	-24.65	-27.45
NII3	802.11ax HE20	52T 40R	5720	Chain1	-29.34	-32.14
NII3	802.11ax HE20	52T 40R	5720	MIMO	-29.23	-31.93
NII3	802.11ax HE40	106T 53R	5710	Chain0	-48.72	-51.32
NII3	802.11ax HE40	106T 55R	5710	Chain0	-49.49	-52.09
NII3	802.11ax HE40	106T 56R	5710	Chain0	-48.48	-51.08
NII3	802.11ax HE40	242T 61R	5710	Chain0	-42.84	-45.44
NII3	802.11ax HE40	242T 62R	5710	Chain0	-42.90	-45.50
NII3	802.11ax HE40	26T 0R	5710	Chain0	-51.47	-54.07
NII3	802.11ax HE40	26T 10R	5710	Chain0	-51.86	-54.46
NII3	802.11ax HE40	26T 17R	5710	Chain0	-51.94	-54.54
NII3	802.11ax HE40	484T 65R	5710	Chain0	0.50	-2.10
NII3	802.11ax HE40	52T 37R	5710	Chain0	-49.36	-51.96
NII3	802.11ax HE40	52T 41R	5710	Chain0	-49.54	-52.14
NII3	802.11ax HE40	52T 44R	5710	Chain0	-48.96	-51.56
NII3	802.11ax HE40	106T 53R	5710	Chain1	-47.65	-50.45
NII3	802.11ax HE40	106T 55R	5710	Chain1	-48.64	-51.44
NII3	802.11ax HE40	106T 56R	5710	Chain1	-47.47	-50.27
NII3	802.11ax HE40	242T 61R	5710	Chain1	-40.57	-43.37
NII3	802.11ax HE40	242T 62R	5710	Chain1	-40.22	-43.02



NII3	802.11ax HE40	26T 0R	5710	Chain1	-49.62	-52.42
NII3	802.11ax HE40	26T 10R	5710	Chain1	-49.02	-51.82
NII3	802.11ax HE40	26T 17R	5710	Chain1	-49.21	-52.01
NII3	802.11ax HE40	484T 65R	5710	Chain1	2.49	-0.31
NII3	802.11ax HE40	52T 37R	5710	Chain1	-49.12	-51.92
NII3	802.11ax HE40	52T 41R	5710	Chain1	-49.26	-52.06
NII3	802.11ax HE40	52T 44R	5710	Chain1	-49.35	-52.15
NII3	802.11ax HE40	52T 44R	5710	MIMO	-46.14	-48.84
NII3	802.11ax HE80	106T 53R	5690	Chain0	-49.00	-51.60
NII3	802.11ax HE80	106T 57R	5690	Chain0	-48.94	-51.54
NII3	802.11ax HE80	106T 60R	5690	Chain0	-49.10	-51.70
NII3	802.11ax HE80	242T 61R	5690	Chain0	-48.93	-51.53
NII3	802.11ax HE80	242T 63R	5690	Chain0	-48.91	-51.51
NII3	802.11ax HE80	242T 64R	5690	Chain0	-48.93	-51.53
NII3	802.11ax HE80	26T 0R	5690	Chain0	-49.18	-51.78
NII3	802.11ax HE80	26T 18R	5690	Chain0	-49.07	-51.67
NII3	802.11ax HE80	26T 36R	5690	Chain0	-49.09	-51.69
NII3	802.11ax HE80	484T 65R	5690	Chain0	-50.54	-53.14
NII3	802.11ax HE80	484T 66R	5690	Chain0	-50.70	-53.30
NII3	802.11ax HE80	52T 37LR	5690	Chain0	-48.47	-51.07
NII3	802.11ax HE80	52T 45R	5690	Chain0	-48.27	-50.87
NII3	802.11ax HE80	52T 52R	5690	Chain0	-48.27	-50.87
NII3	802.11ax HE80	996T 67R	5690	Chain0	-2.40	-5.00
NII3	802.11ax HE80	106T 53R	5690	Chain1	-44.21	-47.01
NII3	802.11ax HE80	106T 57R	5690	Chain1	-44.23	-47.03
NII3	802.11ax HE80	106T 60R	5690	Chain1	-44.39	-47.19
NII3	802.11ax HE80	242T 61R	5690	Chain1	-47.06	-49.86
NII3	802.11ax HE80	242T 63R	5690	Chain1	-46.95	-49.75
NII3	802.11ax HE80	242T 64R	5690	Chain1	-47.26	-50.06



NII3	802.11ax HE80	26T 0R	5690	Chain1	-49.01	-51.81
NII3	802.11ax HE80	26T 18R	5690	Chain1	-49.01	-51.81
NII3	802.11ax HE80	26T 36R	5690	Chain1	-49.01	-51.81
NII3	802.11ax HE80	484T 65R	5690	Chain1	-48.00	-50.80
NII3	802.11ax HE80	484T 66R	5690	Chain1	-48.43	-51.23
NII3	802.11ax HE80	52T 37LR	5690	Chain1	-43.49	-46.29
NII3	802.11ax HE80	52T 45R	5690	Chain1	-43.34	-46.14
NII3	802.11ax HE80	52T 52R	5690	Chain1	-43.40	-46.20
NII3	802.11ax HE80	996T 67R	5690	Chain1	0.34	-2.46
NII3	802.11ax HE80	996T 67R	5690	MIMO	2.19	-0.51

Title	Test Mode	Tones/ RUIndex	Freq (MHz)	Antenna	Conductedaverage power output(dBm)	EIRP (dBm)
NII3	802.11be EHT20	106T 53R	5720	Chain0	-23.02	-25.62
NII3	802.11be EHT20	106T 54R	5720	Chain0	-37.89	-40.49
NII3	802.11be EHT20	242T 61R	5720	Chain0	3.32	0.72
NII3	802.11be EHT20	26T 0R	5720	Chain0	-24.05	-26.65
NII3	802.11be EHT20	26T 4R	5720	Chain0	-24.68	-27.28
NII3	802.11be EHT20	26T 8R	5720	Chain0	-50.18	-52.78
NII3	802.11be EHT20	52T 37R	5720	Chain0	-27.05	-29.65
NII3	802.11be EHT20	52T 39R	5720	Chain0	-23.19	-25.79
NII3	802.11be EHT20	52T 40R	5720	Chain0	-23.02	-25.62
NII3	802.11be EHT20	106T 53R	5720	Chain1	-25.30	-28.10
NII3	802.11be EHT20	106T 54R	5720	Chain1	-20.13	-22.93
NII3	802.11be EHT20	242T 61R	5720	Chain1	4.74	1.94
NII3	802.11be EHT20	26T 0R	5720	Chain1	-50.34	-53.14
NII3	802.11be EHT20	26T 4R	5720	Chain1	-27.84	-30.64
NII3	802.11be EHT20	26T 8R	5720	Chain1	-25.28	-28.08
NII3	802.11be EHT20	52T 37R	5720	Chain1	-24.94	-27.74
NII3	802.11be EHT20	52T 39R	5720	Chain1	-26.15	-28.95
NII3	802.11be EHT20	52T 40R	5720	Chain1	-24.89	-27.69
NII3	802.11be EHT20	52T 40R	5720	MIMO	-20.84	-23.54
NII3	802.11be EHT40	106T 53R	5710	Chain0	-49.95	-52.55
NII3	802.11be EHT40	106T 55R	5710	Chain0	-48.25	-50.85
NII3	802.11be EHT40	106T 56R	5710	Chain0	-49.64	-52.24
NII3	802.11be EHT40	242T 61R	5710	Chain0	-42.23	-44.83
NII3	802.11be EHT40	242T 62R	5710	Chain0	-42.36	-44.96
NII3	802.11be EHT40	26T 0R	5710	Chain0	-48.82	-51.42
NII3	802.11be EHT40	26T 10R	5710	Chain0	-48.23	-50.83
NII3	802.11be EHT40	26T 17R	5710	Chain0	-48.96	-51.56



NII3	802.11be EHT40	484T 65R	5710	Chain0	0.23	-2.37
NII3	802.11be EHT40	52T 37R	5710	Chain0	-49.64	-52.24
NII3	802.11be EHT40	52T 41R	5710	Chain0	-49.12	-51.72
NII3	802.11be EHT40	52T 44R	5710	Chain0	-49.85	-52.45
NII3	802.11be EHT40	106T 53R	5710	Chain1	-49.65	-52.45
NII3	802.11be EHT40	106T 55R	5710	Chain1	-45.89	-48.69
NII3	802.11be EHT40	106T 56R	5710	Chain1	-46.51	-49.31
NII3	802.11be EHT40	242T 61R	5710	Chain1	-40.34	-43.14
NII3	802.11be EHT40	242T 62R	5710	Chain1	-40.63	-43.43
NII3	802.11be EHT40	26T 0R	5710	Chain1	-46.09	-48.89
NII3	802.11be EHT40	26T 10R	5710	Chain1	-45.68	-48.48
NII3	802.11be EHT40	26T 17R	5710	Chain1	-45.55	-48.35
NII3	802.11be EHT40	484T 65R	5710	Chain1	1.70	-1.10
NII3	802.11be EHT40	52T 37R	5710	Chain1	-47.70	-50.50
NII3	802.11be EHT40	52T 41R	5710	Chain1	-48.85	-51.65
NII3	802.11be EHT40	52T 44R	5710	Chain1	-50.10	-52.90
NII3	802.11be EHT40	52T 44R	5710	MIMO	-46.96	-49.66
NII3	802.11be EHT80	106T 53R	5690	Chain0	-51.58	-54.18
NII3	802.11be EHT80	106T 57R	5690	Chain0	-51.82	-54.42
NII3	802.11be EHT80	106T 60R	5690	Chain0	-51.59	-54.19
NII3	802.11be EHT80	242T 61R	5690	Chain0	-52.74	-55.34
NII3	802.11be EHT80	242T 63R	5690	Chain0	-52.52	-55.12
NII3	802.11be EHT80	242T 64R	5690	Chain0	-52.45	-55.05
NII3	802.11be EHT80	26T 0R	5690	Chain0	-51.75	-54.35
NII3	802.11be EHT80	26T 18R	5690	Chain0	-51.83	-54.43
NII3	802.11be EHT80	26T 36R	5690	Chain0	-51.76	-54.36
NII3	802.11be EHT80	484T 65R	5690	Chain0	-51.76	-54.36
NII3	802.11be EHT80	484T 66R	5690	Chain0	-51.71	-54.31
NII3	802.11be EHT80	52T 37LR	5690	Chain0	-51.23	-53.83



NII3	802.11be EHT80	52T 45R	5690	Chain0	-50.89	-53.49
NII3	802.11be EHT80	52T 52R	5690	Chain0	-51.52	-54.12
NII3	802.11be EHT80	996T 67R	5690	Chain0	-2.20	-4.80
NII3	802.11be EHT80	106T 53R	5690	Chain1	-50.35	-53.15
NII3	802.11be EHT80	106T 57R	5690	Chain1	-50.28	-53.08
NII3	802.11be EHT80	106T 60R	5690	Chain1	-50.56	-53.36
NII3	802.11be EHT80	242T 61R	5690	Chain1	-51.64	-54.44
NII3	802.11be EHT80	242T 63R	5690	Chain1	-51.39	-54.19
NII3	802.11be EHT80	242T 64R	5690	Chain1	-51.68	-54.48
NII3	802.11be EHT80	26T 0R	5690	Chain1	-46.58	-49.38
NII3	802.11be EHT80	26T 18R	5690	Chain1	-46.53	-49.33
NII3	802.11be EHT80	26T 36R	5690	Chain1	-46.38	-49.18
NII3	802.11be EHT80	484T 65R	5690	Chain1	-49.99	-52.79
NII3	802.11be EHT80	484T 66R	5690	Chain1	-49.95	-52.75
NII3	802.11be EHT80	52T 37LR	5690	Chain1	-50.34	-53.14
NII3	802.11be EHT80	52T 45R	5690	Chain1	-50.43	-53.23
NII3	802.11be EHT80	52T 52R	5690	Chain1	-50.16	-52.96
NII3	802.11be EHT80	996T 67R	5690	Chain1	-0.26	-3.06
NII3	802.11be EHT80	996T 67R	5690	MIMO	1.89	-0.81

Emission Bandwidth

NII2C

Offset 12dB = Attenuator + Temporary antenna connector loss + Cable loss

26dB Bandwidth (MHz)			
Title	Test Mode	Antenna	5720MHz
NII2C	802.11a	Chain0	16.28
NII2C	802.11a	Chain1	16.52
NII2C	802.11n HT20	Chain0	16.88
NII2C	802.11n HT20	Chain1	16.94
NII2C	802.11ac VHT20	Chain0	16.52
NII2C	802.11ac VHT20	Chain1	16.58
NII2C	802.11ax HE20	Chain0	16.40
NII2C	802.11ax HE20	Chain1	16.40

26dB Bandwidth (MHz)			
Title	Test Mode	Antenna	5710MHz
NII2C	802.11n HT40	Chain0	37.56
NII2C	802.11n HT40	Chain1	37.08
NII2C	802.11ac VHT40	Chain0	36.72
NII2C	802.11ac VHT40	Chain1	37.08
NII2C	802.11ax HE40	Chain0	36.00
NII2C	802.11ax HE40	Chain1	36.24

26dB Bandwidth (MHz)			
Title	Test Mode	Antenna	5690MHz
NII2C	802.11ac VHT80	Chain0	80.36
NII2C	802.11ac VHT80	Chain1	78.92
NII2C	802.11ax HE80	Chain0	77.48
NII2C	802.11ax HE80	Chain1	77.24

26dB Bandwidth (MHz)			
Title	Test Mode	Antenna	5720MHz
NII2C	802.11be EHT20	Chain0	16.28
NII2C	802.11be EHT20	Chain1	16.58

26dB Bandwidth (MHz)			
Title	Test Mode	Antenna	5710MHz
NII2C	802.11be EHT40	Chain0	36.96
NII2C	802.11be EHT40	Chain1	35.88

26dB Bandwidth (MHz)			
Title	Test Mode	Antenna	5690MHz
NII2C	802.11be EHT80	Chain0	78.68
NII2C	802.11be EHT80	Chain1	77.24

Occupied Bandwidth (MHz)			
Title	Test Mode	Antenna	5720MHz
NII2C	802.11ax HE20 26T	Chain0	24.89
NII2C	802.11ax HE20 26T	Chain1	14.82

Occupied Bandwidth (MHz)			
Title	Test Mode	Antenna	5710MHz
NII2C	802.11ax HE40 26T	Chain0	34.3
NII2C	802.11ax HE40 26T	Chain1	34.48

Occupied Bandwidth (MHz)			
Title	Test Mode	Antenna	5690MHz
NII2C	802.11ax HE80 26T	Chain0	75.03
NII2C	802.11ax HE80 26T	Chain1	75.16

NII3

Offset 12dB = Attenuator + Temporary antenna connector loss + Cable loss

26dB Bandwidth (MHz)			
Title	Test Mode	Antenna	5720MHz
NII3	802.11a	Chain0	6.40
NII3	802.11a	Chain1	6.46
NII3	802.11n HT20	Chain0	6.58
NII3	802.11n HT20	Chain1	6.70
NII3	802.11ac VHT20	Chain0	6.70
NII3	802.11ac VHT20	Chain1	6.46
NII3	802.11ax HE20	Chain0	6.76
NII3	802.11ax HE20	Chain1	6.40

26dB Bandwidth (MHz)			
Title	Test Mode	Antenna	5710MHz
NII3	802.11n HT40	Chain0	7.08
NII3	802.11n HT40	Chain1	7.56
NII3	802.11ac VHT40	Chain0	6.72
NII3	802.11ac VHT40	Chain1	7.44
NII3	802.11ax HE40	Chain0	6.84
NII3	802.11ax HE40	Chain1	6.60

26dB Bandwidth (MHz)			
Title	Test Mode	Antenna	5690MHz
NII3	802.11ac VHT80	Chain0	10.60
NII3	802.11ac VHT80	Chain1	10.60
NII3	802.11ax HE80	Chain0	7.48
NII3	802.11ax HE80	Chain1	8.20

26dB Bandwidth (MHz)			
Title	Test Mode	Antenna	5720MHz
NII3	802.11be EHT20	Chain0	6.46
NII3	802.11be EHT20	Chain1	6.64



26dB Bandwidth (MHz)			
Title	Test Mode	Antenna	5710MHz
NII3	802.11be EHT40	Chain0	6.96
NII3	802.11be EHT40	Chain1	6.24

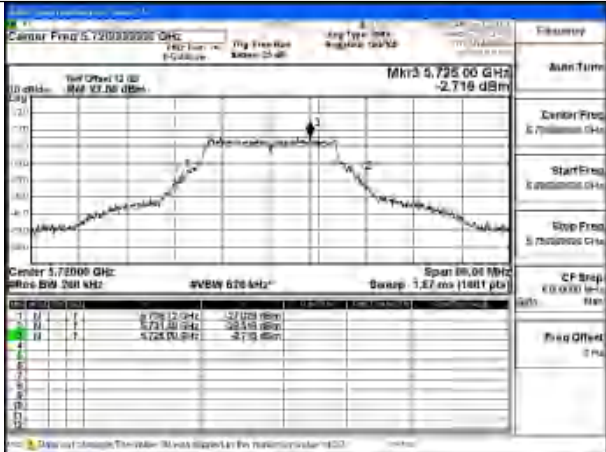
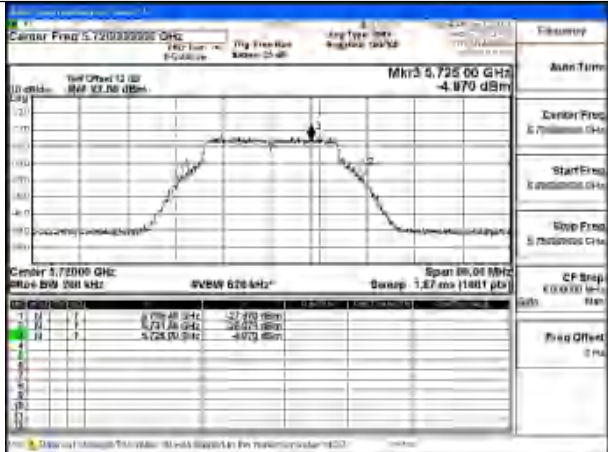
26dB Bandwidth (MHz)			
Title	Test Mode	Antenna	5690MHz
NII3	802.11be EHT80	Chain0	8.20
NII3	802.11be EHT80	Chain1	8.20

Occupied Bandwidth (MHz)			
Title	Test Mode	Antenna	5720MHz
NII3	802.11ax HE20 26T	Chain0	-21.32
NII3	802.11ax HE20 26T	Chain1	-9.86

Occupied Bandwidth (MHz)			
Title	Test Mode	Antenna	5710MHz
NII3	802.11ax HE40 26T	Chain0	-28.38
NII3	802.11ax HE40 26T	Chain1	-28.93

Occupied Bandwidth (MHz)			
Title	Test Mode	Antenna	5690MHz
NII3	802.11ax HE80 26T	Chain0	-67.19
NII3	802.11ax HE80 26T	Chain1	-68.66

Test Mode: 802.11a

	
Mode:802.11a Frequency:5720MHz Ant:Chain0 scope:NII2C	Mode:802.11a Frequency:5720MHz Ant:Chain1 scope:NII2C

Test Mode: 802.11n HT20



Mode:802.11n HT20 Frequency:5720MHz Ant:Chain0
scope:NII2C



Mode:802.11n HT20 Frequency:5720MHz Ant:Chain1
scope:NII2C

Test Mode: 802.11ac VHT20

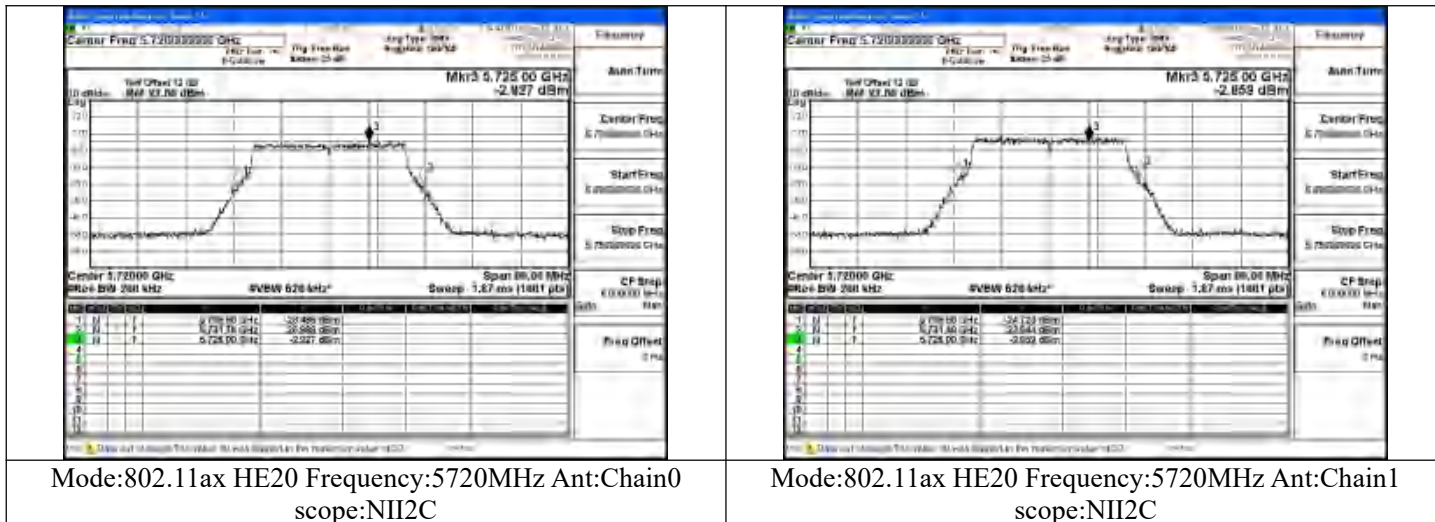


Mode:802.11ac VHT20 Frequency:5720MHz Ant:Chain0
scope:NII2C

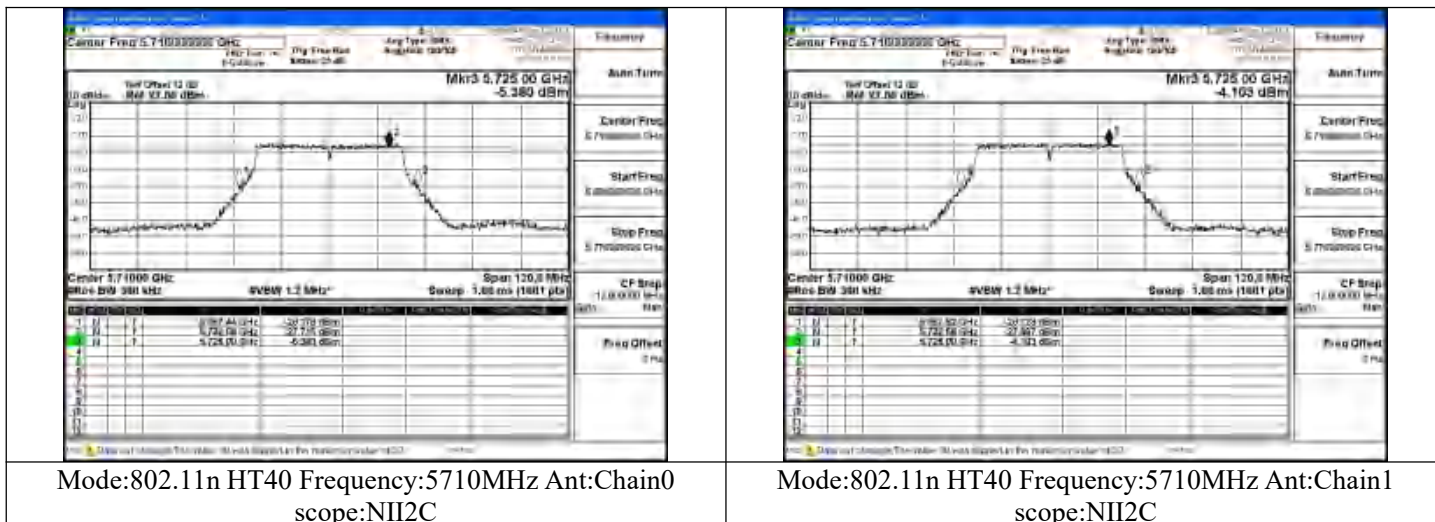


Mode:802.11ac VHT20 Frequency:5720MHz Ant:Chain1
scope:NII2C

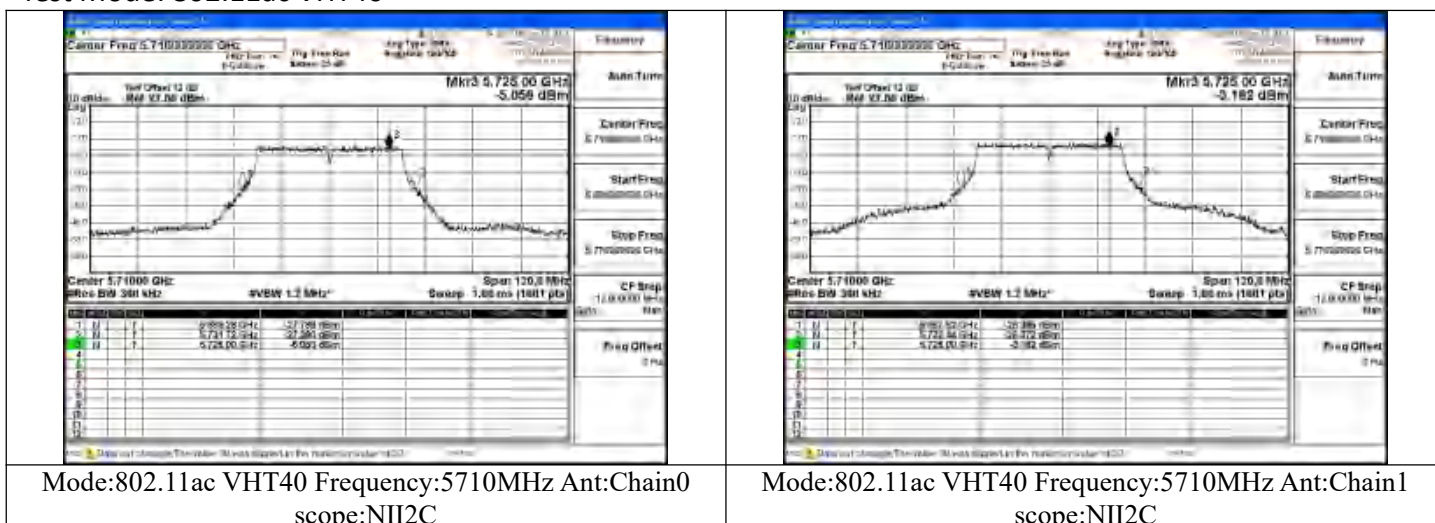
Test Mode: 802.11ax HE20



Test Mode: 802.11n HT40

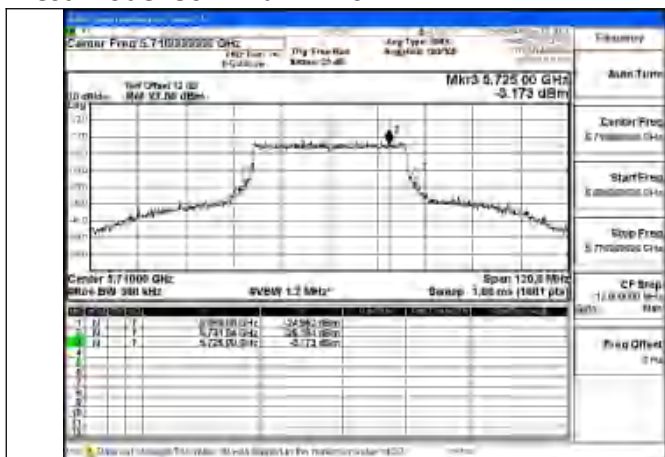


Test Mode: 802.11ac VHT40

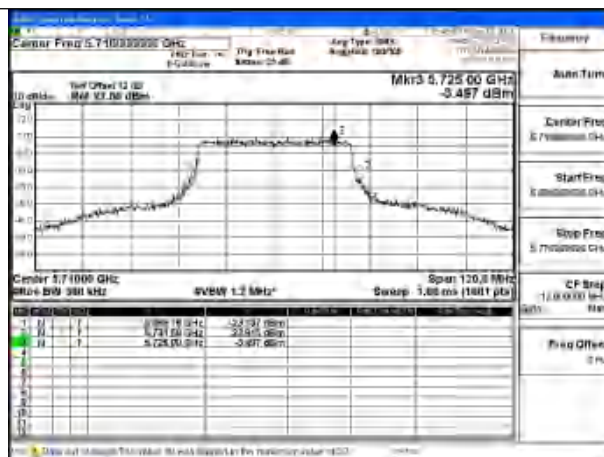




Test Mode: 802.11ax HE40

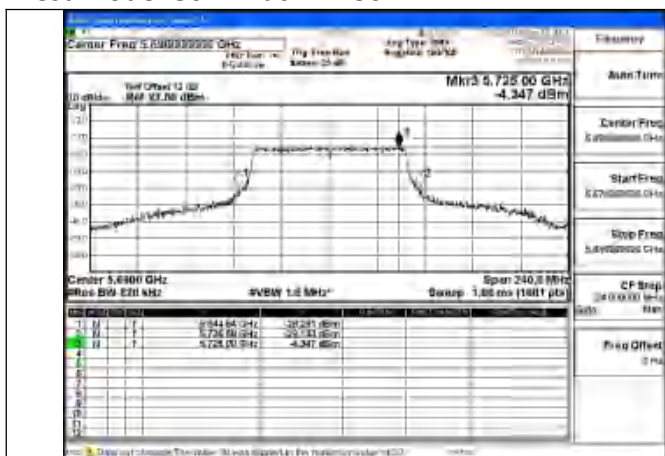


Mode:802.11ax HE40 Frequency:5710MHz Ant:Chain0
scope:NII2C

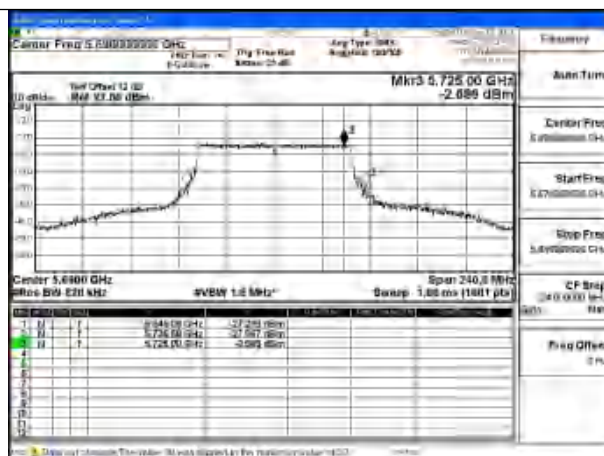


Mode:802.11ax HE40 Frequency:5710MHz Ant:Chain1
scope:NII2C

Test Mode: 802.11ac VHT80

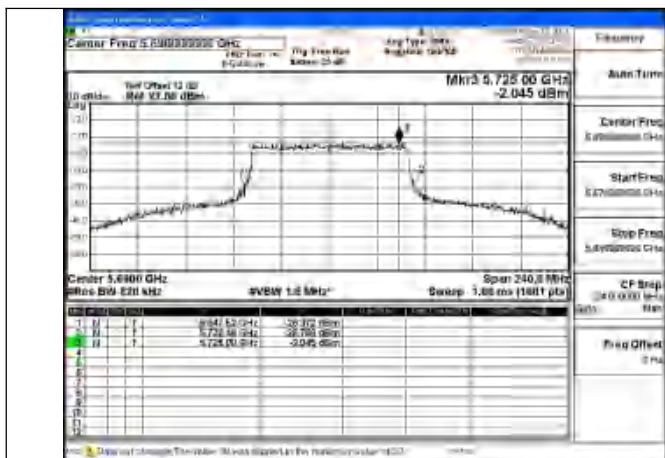


Mode:802.11ac VHT80 Frequency:5690MHz Ant:Chain0
scope:NII2C

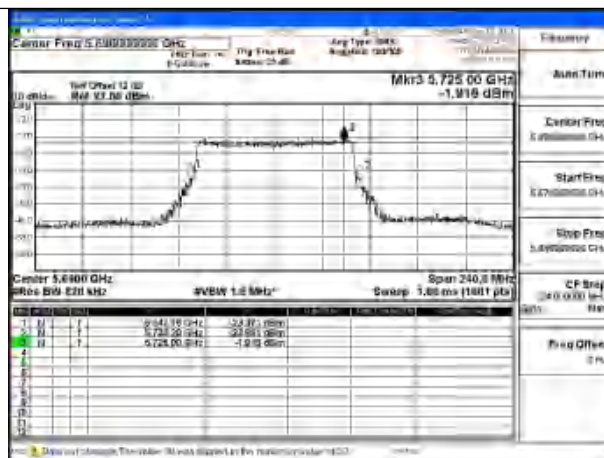


Mode:802.11ac VHT80 Frequency:5690MHz Ant:Chain1
scope:NII2C

Test Mode: 802.11ax HE80

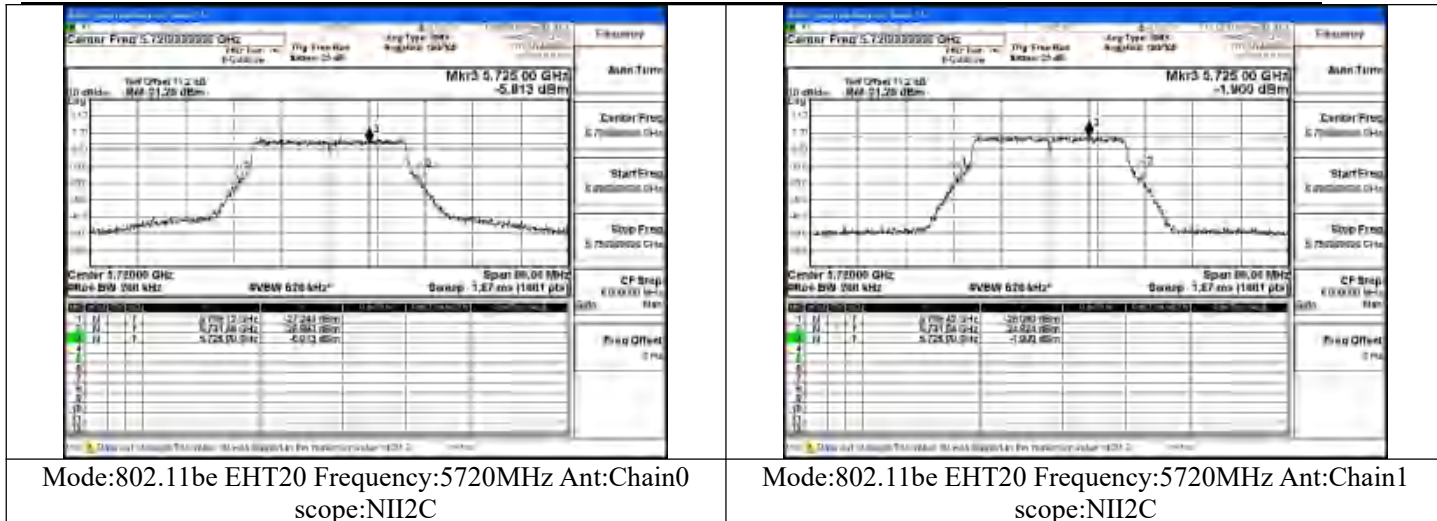


Mode:802.11ax HE80 Frequency:5690MHz Ant:Chain0
scope:NII2C

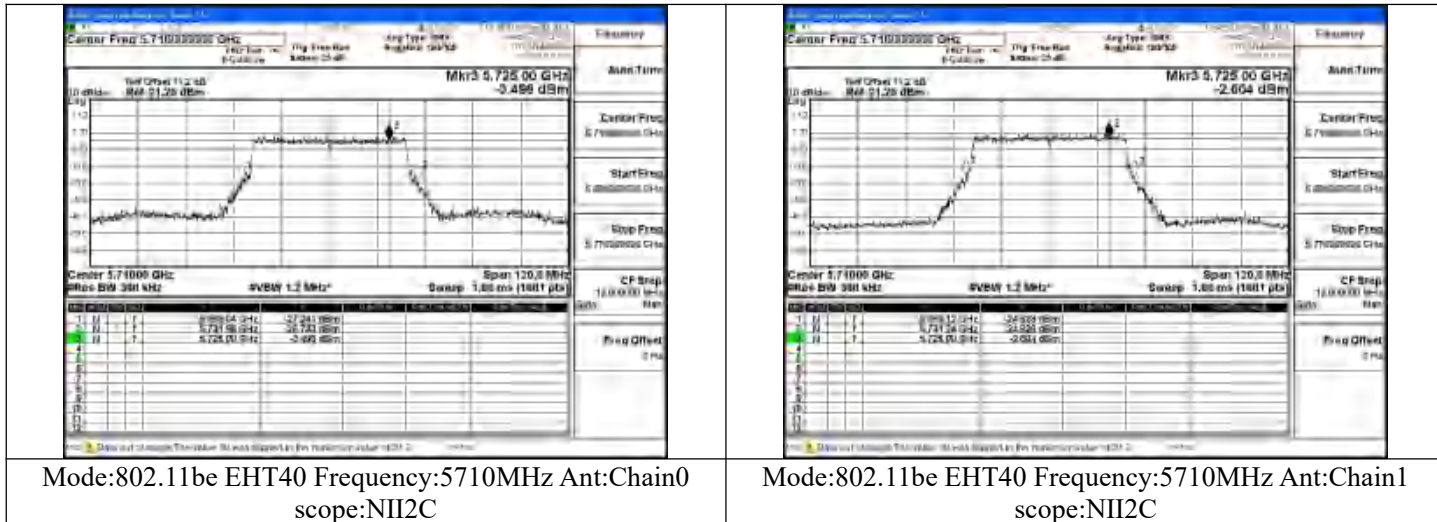


Mode:802.11ax HE80 Frequency:5690MHz Ant:Chain1
scope:NII2C

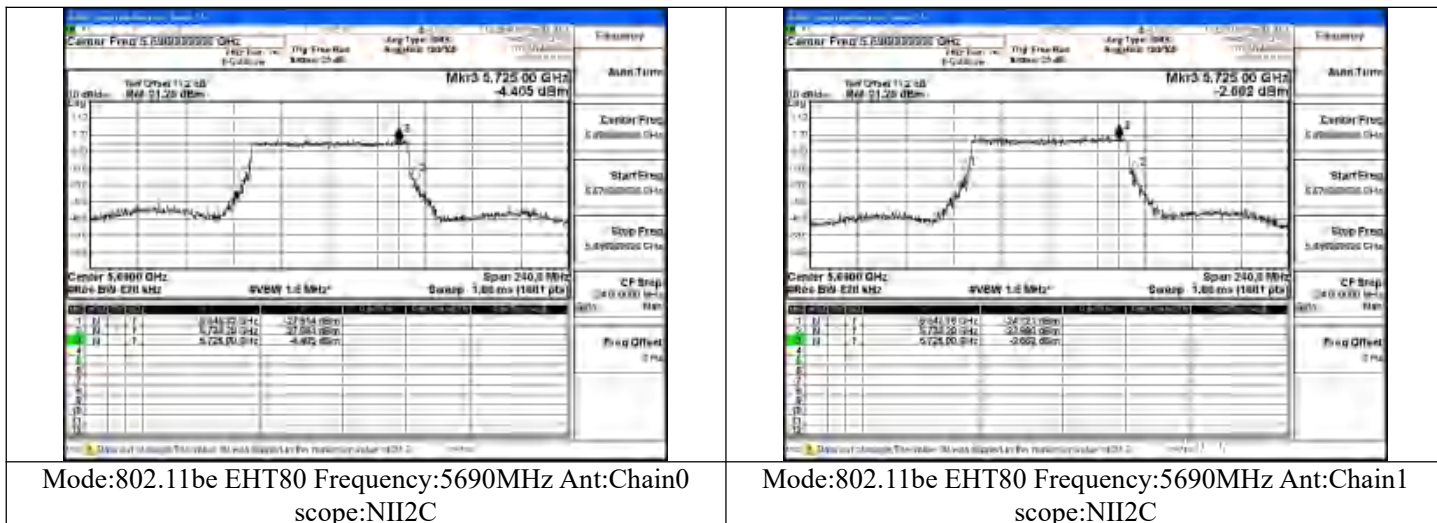
Test Mode: 802.11be EHT20



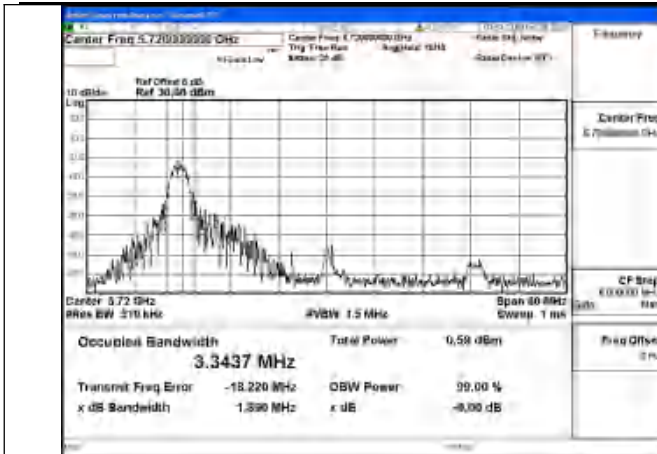
Test Mode: 802.11be EHT40



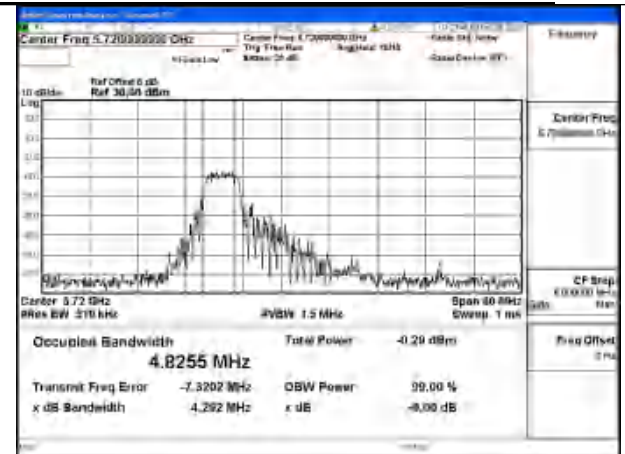
Test Mode: 802.11be EHT80



Test Mode: 802.11ax HE20 26T

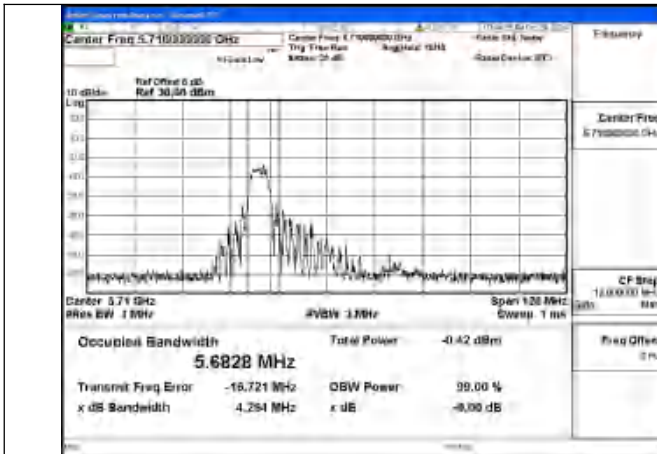


Mode:802.11ax HE20 26T Frequency:5720MHz Ant:Chain0
scope:NII2C

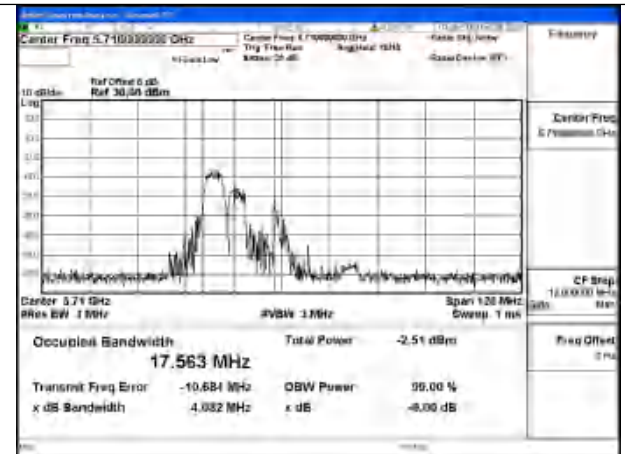


Mode:802.11ax HE20 26T Frequency:5720MHz Ant:Chain1
scope:NII2C

Test Mode: 802.11ax HE40 26T

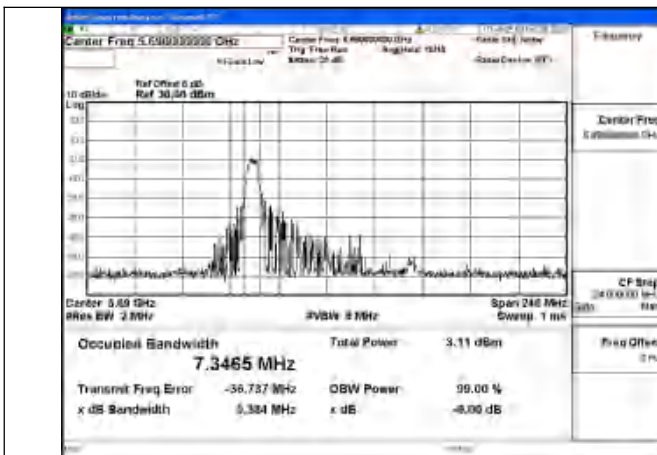


Mode:802.11ax HE40 26T Frequency:5710MHz Ant:Chain0
scope:NII2C

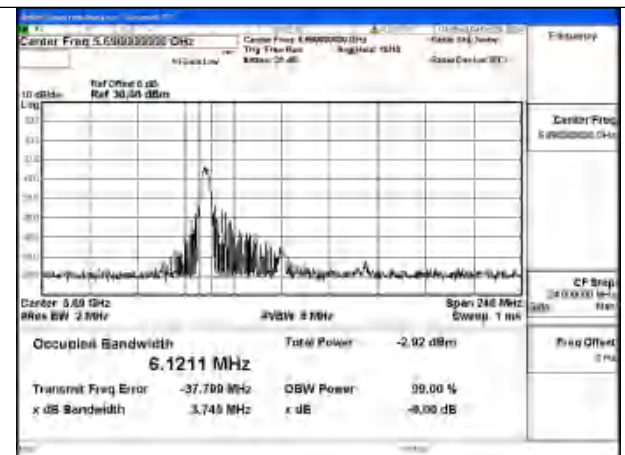


Mode:802.11ax HE40 26T Frequency:5710MHz Ant:Chain1
scope:NII2C

Test Mode: 802.11ax HE80 26T



Mode:802.11ax HE80 26T Frequency:5690MHz Ant:Chain0
scope:NII2C



Mode:802.11ax HE80 26T Frequency:5690MHz Ant:Chain1
scope:NII2C

Occupied Bandwidth

NII2C

Offset 12dB = Attenuator + Temporary antenna connector loss + Cable loss

Occupied Bandwidth (MHz)			
Title	Test Mode	Antenna	5720MHz
NII2C	802.11a	Chain0	13.46
NII2C	802.11a	Chain1	13.38
NII2C	802.11n HT20	Chain0	14.01
NII2C	802.11n HT20	Chain1	14
NII2C	802.11ac VHT20	Chain0	13.99
NII2C	802.11ac VHT20	Chain1	13.98
NII2C	802.11ax HE20	Chain0	14.53
NII2C	802.11ax HE20	Chain1	14.53

Occupied Bandwidth (MHz)			
Title	Test Mode	Antenna	5710MHz
NII2C	802.11n HT40	Chain0	33.31
NII2C	802.11n HT40	Chain1	33.15
NII2C	802.11ac VHT40	Chain0	33.24
NII2C	802.11ac VHT40	Chain1	33.13
NII2C	802.11ax HE40	Chain0	34.02
NII2C	802.11ax HE40	Chain1	33.98

Occupied Bandwidth (MHz)			
Title	Test Mode	Antenna	5690MHz
NII2C	802.11ac VHT80	Chain0	73.32
NII2C	802.11ac VHT80	Chain1	73.27
NII2C	802.11ax HE80	Chain0	74.16
NII2C	802.11ax HE80	Chain1	73.97

Occupied Bandwidth (MHz)			
Title	Test Mode	Antenna	5720MHz
NII2C	802.11be EHT20	Chain0	14.51
NII2C	802.11be EHT20	Chain1	14.52

Occupied Bandwidth (MHz)			
Title	Test Mode	Antenna	5710MHz
NII2C	802.11be EHT40	Chain0	34.04
NII2C	802.11be EHT40	Chain1	33.96

Occupied Bandwidth (MHz)			
Title	Test Mode	Antenna	5690MHz
NII2C	802.11be EHT80	Chain0	74.19
NII2C	802.11be EHT80	Chain1	74.23

Title	Test Mode	Antenna	5720MHz
NII2C	802.11ax HE20 26T	Chain0	24.89
NII2C	802.11ax HE20	Chain1	14.82

Occupied Bandwidth (MHz)			
Title	Test Mode	Antenna	5710MHz
NII2C	802.11ax HE40 26T	Chain0	34.3
NII2C	802.11ax HE40 26T	Chain1	34.48

Occupied Bandwidth (MHz)			
Title	Test Mode	Antenna	5690MHz
NII2C	802.11ax HE80 26T	Chain0	75.03
NII2C	802.11ax HE80 26T	Chain1	75.16

NII3

Offset 12dB = Attenuator + Temporary antenna connector loss + Cable loss

Occupied Bandwidth (MHz)			
Title	Test Mode	Antenna	5720MHz
NII3	802.11a	Chain0	3.69
NII3	802.11a	Chain1	3.57
NII3	802.11n HT20	Chain0	4.19
NII3	802.11n HT20	Chain1	4.09
NII3	802.11ac VHT20	Chain0	4.06
NII3	802.11ac VHT20	Chain1	4.10
NII3	802.11ax HE20	Chain0	4.65
NII3	802.11ax HE20	Chain1	4.65

Occupied Bandwidth (MHz)			
Title	Test Mode	Antenna	5710MHz
NII3	802.11n HT40	Chain0	3.51
NII3	802.11n HT40	Chain1	3.51
NII3	802.11ac VHT40	Chain0	3.52
NII3	802.11ac VHT40	Chain1	3.52
NII3	802.11ax HE40	Chain0	4.31
NII3	802.11ax HE40	Chain1	4.37

Occupied Bandwidth (MHz)			
Title	Test Mode	Antenna	5690MHz
NII3	802.11ac VHT80	Chain0	3.64
NII3	802.11ac VHT80	Chain1	3.52
NII3	802.11ax HE80	Chain0	4.38
NII3	802.11ax HE80	Chain1	4.49

Occupied Bandwidth (MHz)			
Title	Test Mode	Antenna	5720MHz
NII3	802.11be EHT20	Chain0	4.66
NII3	802.11be EHT20	Chain1	4.72



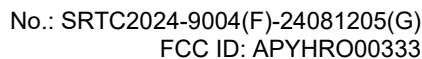
Occupied Bandwidth (MHz)			
Title	Test Mode	Antenna	5710MHz
NII3	802.11be EHT40	Chain0	4.27
NII3	802.11be EHT40	Chain1	4.29

Occupied Bandwidth (MHz)			
Title	Test Mode	Antenna	5690MHz
NII3	802.11be EHT80	Chain0	4.47
NII3	802.11be EHT80	Chain1	4.47

Occupied Bandwidth (MHz)			
Title	Test Mode	Antenna	5720MHz
NII3	802.11ax HE20 26T	Chain0	-21.32
NII3	802.11ax HE20 26T	Chain1	-9.86

Occupied Bandwidth (MHz)			
Title	Test Mode	Antenna	5710MHz
NII3	802.11ax HE40 26T	Chain0	-28.38
NII3	802.11ax HE40 26T	Chain1	-28.93

Occupied Bandwidth (MHz)			
Title	Test Mode	Antenna	5690MHz
NII3	802.11ax HE80 26T	Chain0	-67.19
NII3	802.11ax HE80 26T	Chain1	-68.66



Center Freq 5.720999999 GHz Span 40 MHz Res 12 dB Ref 30.00 dBm Log		Center Freq 5.720999999 GHz Span 40 MHz Res 12 dB Ref 30.00 dBm Log		Frequency Center Freq 5.720999999 GHz CP Stop 5.720999999 GHz Span 40 MHz Res 12 dB Ref 30.00 dBm Log	
Occupied Bandwidth 17.225 MHz Transmit Freq Error x dB Bandwidth 16.35 MHz		Total Power 11.5 dBm OBW Power x dB -6.00 dB		Frequency Center Freq 5.720999999 GHz CP Stop 5.720999999 GHz Span 40 MHz Res 12 dB Ref 30.00 dBm Log	

The figure shows a spectrum analyzer display for an occupied bandwidth measurement. The main plot area shows a signal spectrum with a peak level of approximately 100 dBm. The x-axis is labeled 'Frequency' and ranges from 0.72 GHz to 0.728 GHz. The y-axis is labeled 'Power' and ranges from -100 dBm to 100 dBm. The plot shows a signal with a bandwidth of 1.5 MHz. The signal is centered at 0.72 GHz. The plot shows a signal with a bandwidth of 1.5 MHz. The signal is centered at 0.72 GHz. The plot shows a signal with a bandwidth of 1.5 MHz. The signal is centered at 0.72 GHz.

Parameter	Value
Center Freq	0.72000000 GHz
Span	30 MHz
Res BW	310 kHz
Occupied Bandwidth	17.065 MHz
Total Power	17.0 dBm
Transmit Freq Error	21.278 kHz
OSW Power	99.00 %
x dB Bandwidth	16.46 MHz
	-8.00 dB

The screenshot shows a Spectrum Analyzer interface. At the top, the center frequency is set to 5.720333333 GHz. The plot shows a signal with a peak at 18.133 MHz. The y-axis is labeled 'Log' and ranges from -100 to 10 dBm. The x-axis is labeled 'Span 30 MHz' and ranges from 0 to 30 MHz. The signal is labeled 'Occupied Bandwidth' and 'Total Power'. The power level is 11.5 dBm. The signal is identified as 'Transmit Freq Error' and 'OBW Power'.

Parameter	Value
Center Freq	5.720333333 GHz
Span	30 MHz
Occupied Bandwidth	18.133 MHz
Total Power	11.5 dBm
Transmit Freq Error	65.334 kHz
OBW Power	99.00 %
x dB Bandwidth	17.74 MHz
x dB	-8.00 dB

The screenshot shows a Spectrum Analyzer interface. The main display is a frequency plot with a peak at 18.123 MHz. The plot is labeled with 'Ref Offset 12 dB' and 'Ref 30.58 dBm'. The plot shows a signal with a peak at 18.123 MHz, with a span of 50 MHz. The plot is labeled with 'Center Freq 5.720000000 GHz', 'Span 50 MHz', 'RBW 1 MHz', and 'Occupied Bandwidth 18.123 MHz'. The plot also shows 'Transmit Freq Error 40.325 kHz' and 'x dB Bandwidth 17.82 MHz'. The plot is labeled with 'Total Power 14.7 dBm' and 'OBW Power 99.04 %'. The plot is labeled with 'x dB 8.00 dB'.

Measurement	Value
Center Freq	5.720000000 GHz
Span	50 MHz
RBW	1 MHz
Occupied Bandwidth	18.123 MHz
Transmit Freq Error	40.325 kHz
x dB Bandwidth	17.82 MHz
Total Power	14.7 dBm
OBW Power	99.04 %
x dB	8.00 dB

Center Freq 5.720000000 GHz

Span 60 MHz

Occupied Bandwidth 18.082 MHz

Total Power 17.75 dBm

Transmit Freq Error 74.240 kHz

OSW Power 99.00 %

x dB Bandwidth 17.75 MHz

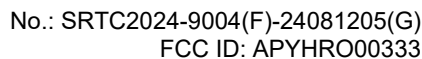
x dB -8.00 dB

Center Freq 5.720000000 GHz
 Span 50 MHz
 Res BW 310 kHz
 #VBW 1.5 MHz
 Sweep 1 ms

Ref Offset 6 dB
 Ref 30.54 dBm

Occupied Bandwidth: 18.060 MHz
 Total Power: 12.7 dBm
 Transmit Freq Error: 49.676 Hz
 OSW Power: 99.00 %
 x dB Bandwidth: 17.56 MHz
 x dB: -8.00 dB

V3.0.0



Center Freq 5.72000000 GHz

Span 60 MHz

Res BW 210 kHz

#VBW 1.5 MHz

Occupied Bandwidth 19.227 MHz

Total Power 12.5 dBm

Transmit Freq Error 118.24 kHz

x dB Bandwidth 19.13 MHz

CF Bias 0.0000 Hz

Span 60 MHz

The figure shows a spectrum analyzer display for an occupied bandwidth measurement. The main plot area shows a signal with a flat top and sloped sides, characteristic of a modulated signal. The y-axis is labeled 'Log' and ranges from -100 to 130 dBm. The x-axis is labeled 'MHz' and ranges from 5.720 to 5.724 MHz. The signal is centered at 5.722 MHz. The plot shows a peak level of approximately 120 dBm. The bandwidth of the signal is indicated as 19.242 MHz. The measurement is taken with a span of 40 MHz and a resolution bandwidth of 1 MHz. The center frequency is 5.720 MHz. The plot also shows the noise floor and the signal-to-noise ratio (SNR) of approximately 20.00 dB. The measurement is taken with a 10 dB attenuator. The plot is titled 'Occupied Bandwidth' and 'Total Power'.

Parameter	Value
Center Freq	5.720000 MHz
Span	40 MHz
Resolution BW	1 MHz
Occupied Bandwidth	19.242 MHz
Total Power	15.2 dBm
Transmit Freq Error	58.931 kHz
OSBW Power	20.00 %
x dB Bandwidth	19.13 MHz
x dB	-0.00 dB

The screenshot shows a Spectrum Analyzer interface with the following details:

- Top Panel:**
 - Center Freq: 5.710000000 GHz
 - Span: 100.000 MHz
 - Ref Offset: 12.0 dB
 - Ref: 30.00 dBm
- Plot Area:**
 - A frequency plot showing a signal centered at 5.71 GHz.
 - The x-axis is labeled "dBm" and ranges from -100 to 0.
 - The y-axis is labeled "dBm" and ranges from -100 to 0.
 - The signal is a rectangular pulse with a peak level of approximately -10 dBm.
- Bottom Panel:**
 - Center: 5.71 GHz
 - Span: 100.00 MHz
 - Res BW: 1.00 MHz
 - Occupied Bandwidth: 36.881 MHz
 - Total Power: 12.7 dBm
 - Transmit Freq Error: 186.74 kHz
 - x dB Bandwidth: 36.83 MHz
 - OBW Power: 99.00 %
 - x dB: -8.00 dB

The screenshot shows a Spectrum Analyzer interface. The main display is a frequency plot with a grid. A signal is visible as a peak at 36.814 MHz. The plot is labeled with 'Center Freq 36.814000000 MHz' and 'Span 100 MHz'. The y-axis is labeled 'dBm' and ranges from -100 to 10. The x-axis is labeled 'MHz' and ranges from 36.7 to 36.9. The signal is a narrowband peak with some noise. Below the plot, there are several measurement parameters: 'Occupied Bandwidth' (36.814 MHz), 'Total Power' (13.1 dBm), 'Transmit Freq Error' (239.94 kHz), 'x dB Bandwidth' (36.55 MHz), 'CF Stop' (1.00000 MHz), and 'CF Span' (1.00000 MHz). The interface also shows 'Center Freq 5.710000000 GHz' and 'Span 100 MHz' at the top. The bottom right corner shows 'Mag Offset' and 'dBm'.

Center Freq 5.710000000 GHz

Ref Offset 12 dB

Ref 30.00 dBm

Center Freq 5.710000000 GHz

Span 100 MHz

Res BW 1 MHz

Occupied Bandwidth 36.686 MHz

Total Power 12.8 dBm

Transmit Freq Error 122.25 kHz

x dB Bandwidth 36.72 MHz

OBW Power 99.00 %

x dB -8.00 dB

Carrier Freq 5.710333333 GHz
 Ref Offset 13.0 dB
 Ref 30.56 dBm

Center Freq 3.700000000 GHz
 Trig Transition
 Analyzer 12dB
 Video Detent Off

10 dBm
 0 dBm
 -20 dBm
 -40 dBm
 -60 dBm
 -80 dBm
 -100 dBm

Carrier 36.859 MHz
 Span 100 MHz
 Res BW 1 MHz
 Sweep 1 ms

Occupied Bandwidth
 36.859 MHz

Total Power
 14.5 dBm

Transmit Freq Error
 120.44 kHz

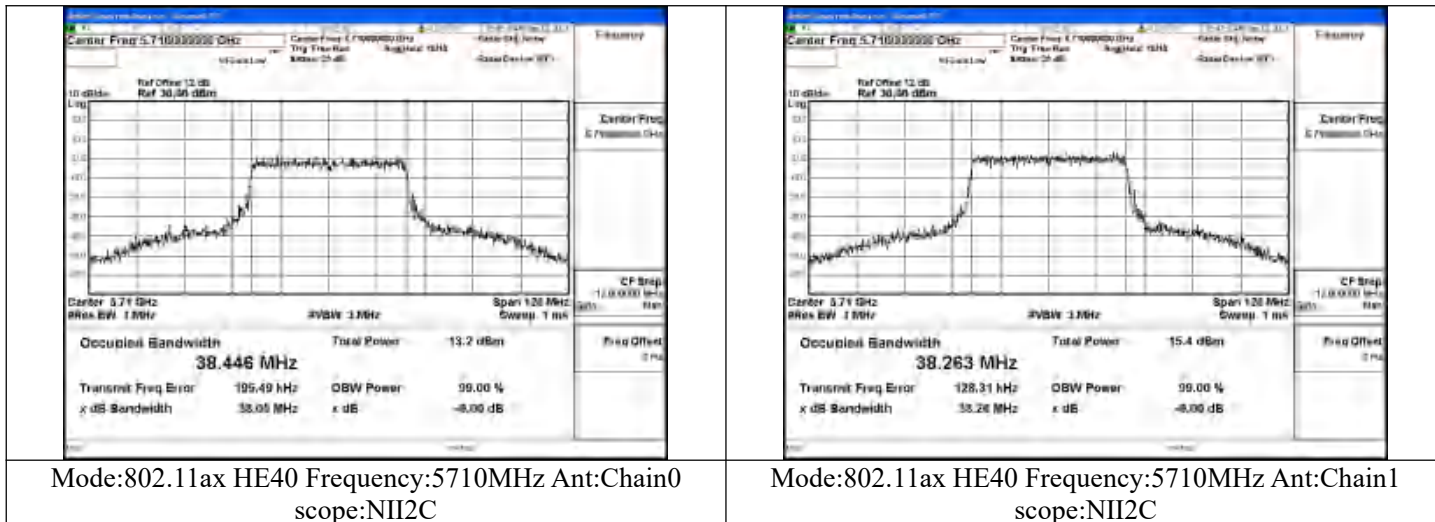
OBW Power
 99.00 %

3 dB Bandwidth
 36.72 MHz

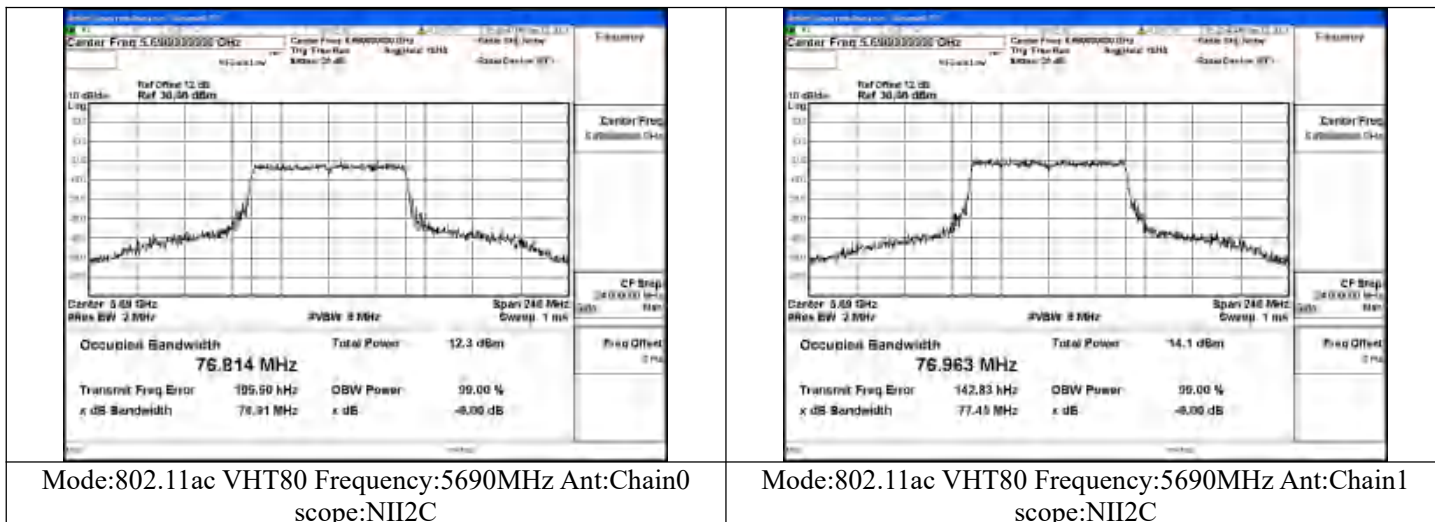
3 dB
 -8.00 dB

V3.0.0

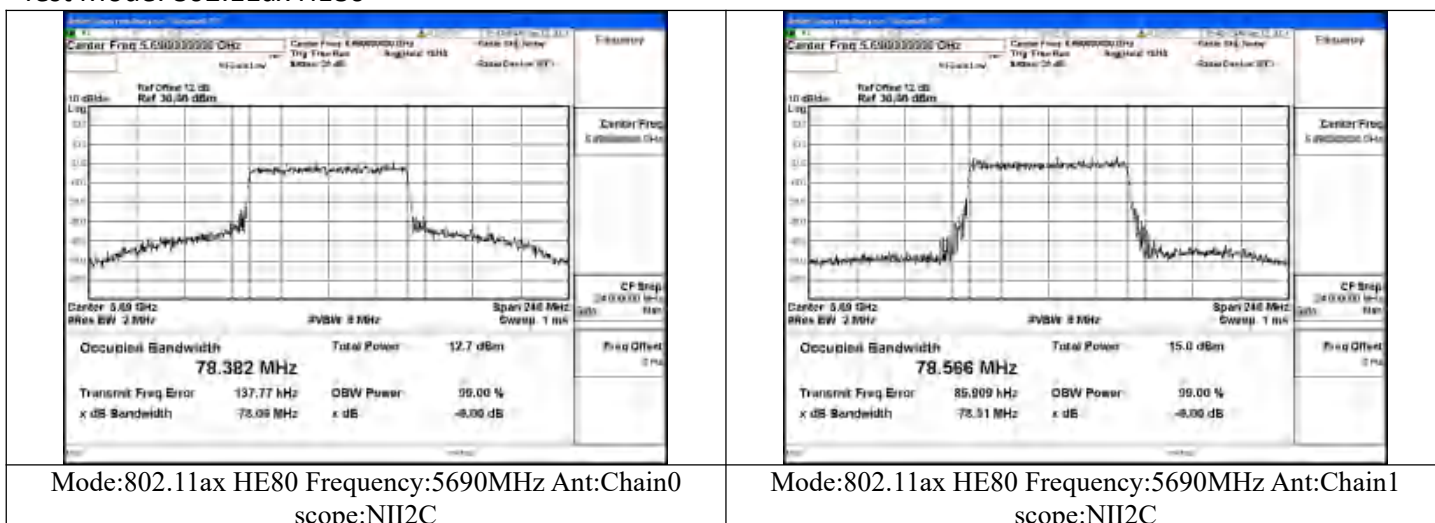
Test Mode: 802.11ax HE40



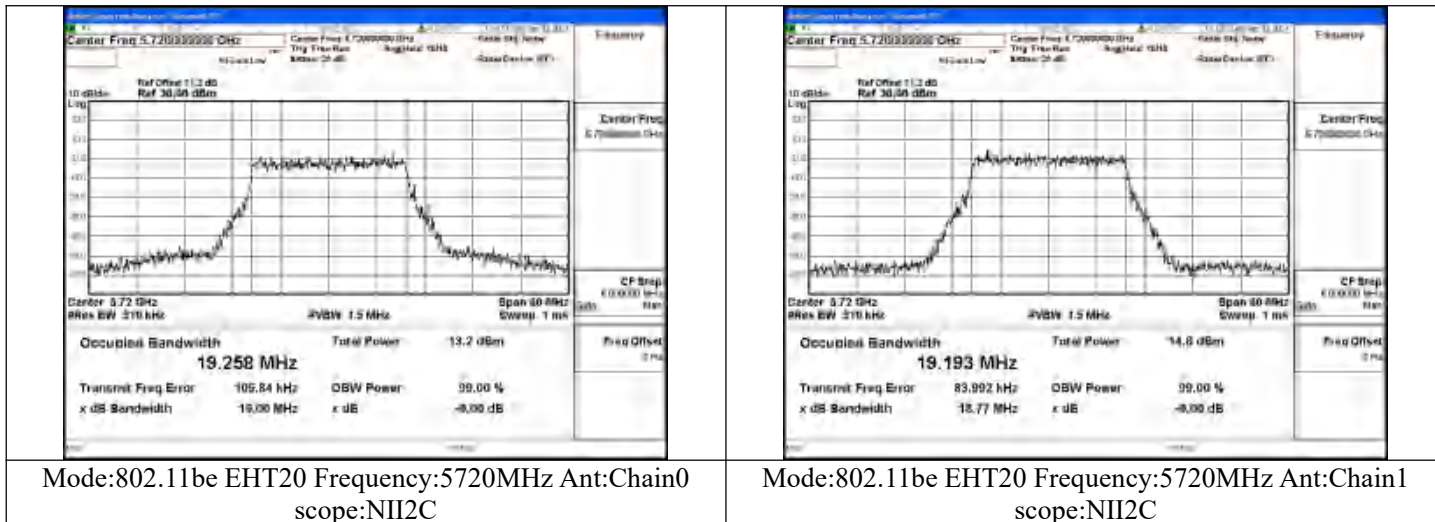
Test Mode: 802.11ac VHT80



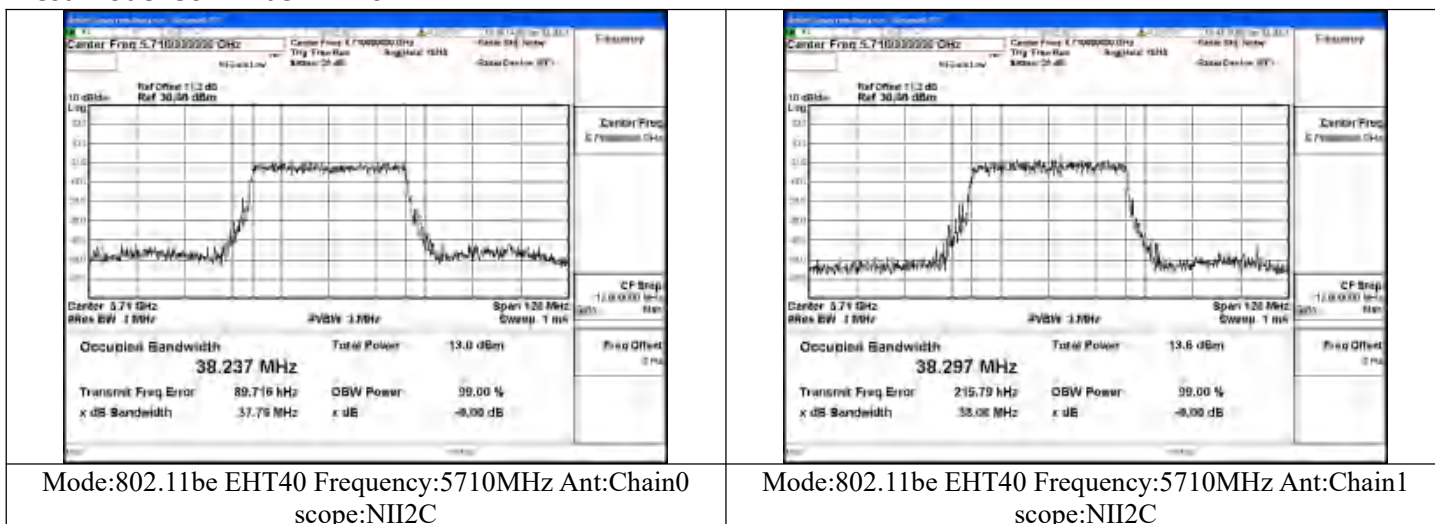
Test Mode: 802.11ax HE80



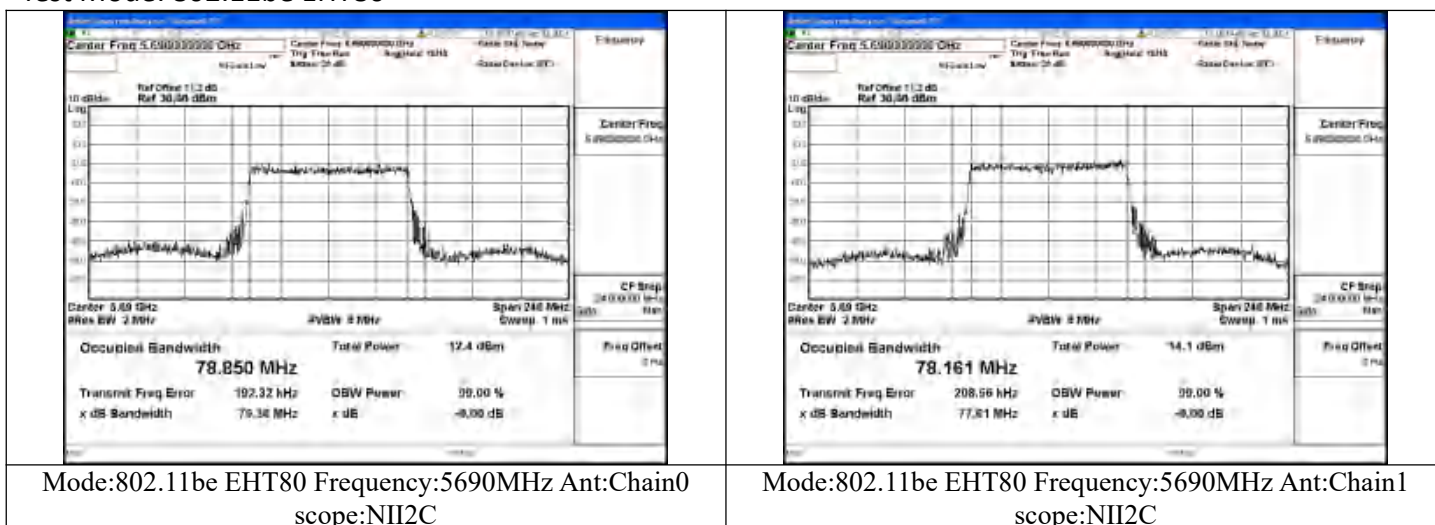
Test Mode: 802.11be EHT20



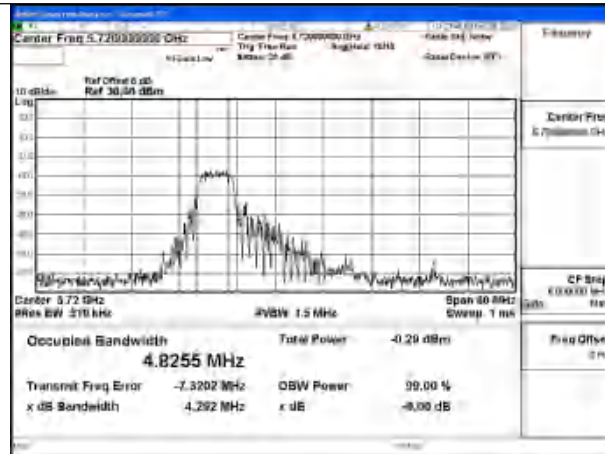
Test Mode: 802.11be EHT40



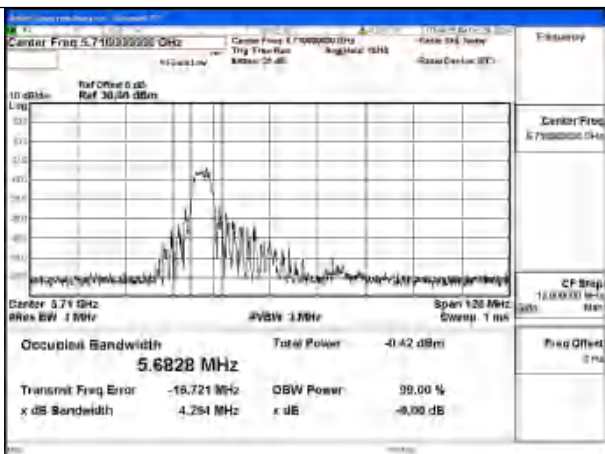
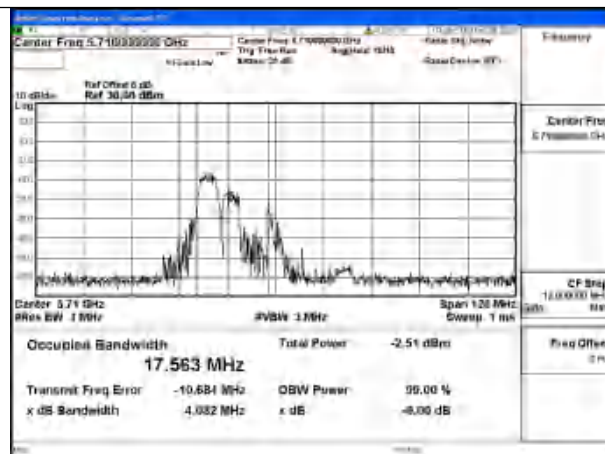
Test Mode: 802.11be EHT80



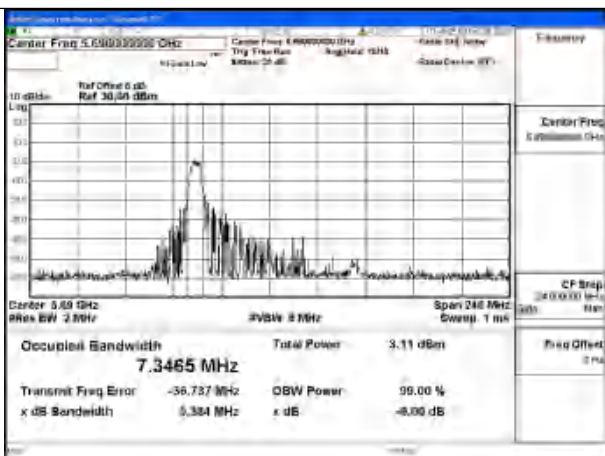
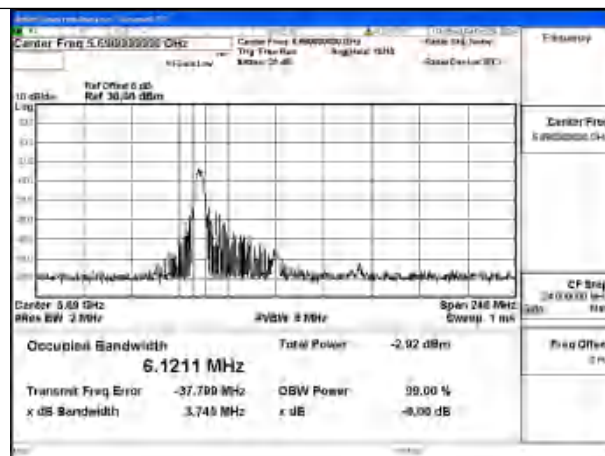
Test Mode: 802.11ax HE20 26T

 Mode:802.11ax HE20 26T Frequency:5720MHz Ant:Chain0 scope:NII2C	 Mode:802.11ax HE20 26T Frequency:5720MHz Ant:Chain1 scope:NII2C
--	---

Test Mode: 802.11ax HE40 26T

 Mode:802.11ax HE40 26T Frequency:5710MHz Ant:Chain0 scope:NII2C	 Mode:802.11ax HE40 26T Frequency:5710MHz Ant:Chain1 scope:NII2C
---	--

Test Mode: 802.11ax HE80 26T

 Mode:802.11ax HE80 26T Frequency:5690MHz Ant:Chain0 scope:NII2C	 Mode:802.11ax HE80 26T Frequency:5690MHz Ant:Chain1 scope:NII2C
--	---

6dB Bandwidth

NII2C

Offset 12dB = Attenuator + Temporary antenna connector loss + Cable loss

6dB Bandwidth (MHz)			
Title	Test Mode	Antenna	5720MHz
NII2C	802.11a	Chain0	13.17
NII2C	802.11a	Chain1	13.17
NII2C	802.11n HT20	Chain0	13.80
NII2C	802.11n HT20	Chain1	13.81
NII2C	802.11ac VHT20	Chain0	13.80
NII2C	802.11ac VHT20	Chain1	13.83
NII2C	802.11ax HE20	Chain0	14.52
NII2C	802.11ax HE20	Chain1	14.52

6dB Bandwidth (MHz)			
Title	Test Mode	Antenna	5710MHz
NII2C	802.11n HT40	Chain0	33.17
NII2C	802.11n HT40	Chain1	33.17
NII2C	802.11ac VHT40	Chain0	33.19
NII2C	802.11ac VHT40	Chain1	33.17
NII2C	802.11ax HE40	Chain0	34.03
NII2C	802.11ax HE40	Chain1	34.08

6dB Bandwidth (MHz)			
Title	Test Mode	Antenna	5690MHz
NII2C	802.11ac VHT80	Chain0	73.18
NII2C	802.11ac VHT80	Chain1	73.18
NII2C	802.11ax HE80	Chain0	73.90
NII2C	802.11ax HE80	Chain1	73.98

6dB Bandwidth (MHz)			
Title	Test Mode	Antenna	5720MHz
NII2C	802.11be EHT20	Chain0	14.51
NII2C	802.11be EHT20	Chain1	14.50

6dB Bandwidth (MHz)			
Title	Test Mode	Antenna	5710MHz
NII2C	802.11be EHT40	Chain0	34.09
NII2C	802.11be EHT40	Chain1	34.06

6dB Bandwidth (MHz)			
Title	Test Mode	Antenna	5690MHz
NII2C	802.11be EHT80	Chain0	73.76
NII2C	802.11be EHT80	Chain1	74.00

6dB Bandwidth (MHz)			
Title	Test Mode	Antenna	5720MHz
NII2C	802.11ax HE20 26T	Chain0	24.49
NII2C	802.11ax HE20 26T	Chain1	14.50

6dB Bandwidth (MHz)			
Title	Test Mode	Antenna	5710MHz
NII2C	802.11ax HE40 26T	Chain0	34.01
NII2C	802.11ax HE40 26T	Chain1	29.96

6dB Bandwidth (MHz)			
Title	Test Mode	Antenna	5690MHz
NII2C	802.11ax HE80 26T	Chain0	74.02
NII2C	802.11ax HE80 26T	Chain1	74.02

NII3

Offset 12dB = Attenuator + Temporary antenna connector loss + Cable loss

6dB Bandwidth (MHz)			
Title	Test Mode	Antenna	5720MHz
NII3	802.11a	Chain0	3.18
NII3	802.11a	Chain1	3.17
NII3	802.11n HT20	Chain0	3.87
NII3	802.11n HT20	Chain1	3.80
NII3	802.11ac VHT20	Chain0	3.80
NII3	802.11ac VHT20	Chain1	3.87
NII3	802.11ax HE20	Chain0	4.58
NII3	802.11ax HE20	Chain1	4.52

6dB Bandwidth (MHz)			
Title	Test Mode	Antenna	5710MHz
NII3	802.11n HT40	Chain0	3.17
NII3	802.11n HT40	Chain1	3.17
NII3	802.11ac VHT40	Chain0	3.18
NII3	802.11ac VHT40	Chain1	3.17
NII3	802.11ax HE40	Chain0	4.03
NII3	802.11ax HE40	Chain1	4.04

6dB Bandwidth (MHz)			
Title	Test Mode	Antenna	5690MHz
NII3	802.11ac VHT80	Chain0	3.09
NII3	802.11ac VHT80	Chain1	3.16
NII3	802.11ax HE80	Chain0	4.05
NII3	802.11ax HE80	Chain1	4.07

6dB Bandwidth (MHz)			
Title	Test Mode	Antenna	5720MHz



NII3	802.11be EHT20	Chain0	4.52
NII3	802.11be EHT20	Chain1	4.50

6dB Bandwidth (MHz)			
Title	Test Mode	Antenna	5710MHz
NII3	802.11be EHT40	Chain0	4.03
NII3	802.11be EHT40	Chain1	4.00

6dB Bandwidth (MHz)			
Title	Test Mode	Antenna	5690MHz
NII3	802.11be EHT80	Chain0	3.98
NII3	802.11be EHT80	Chain1	4.02

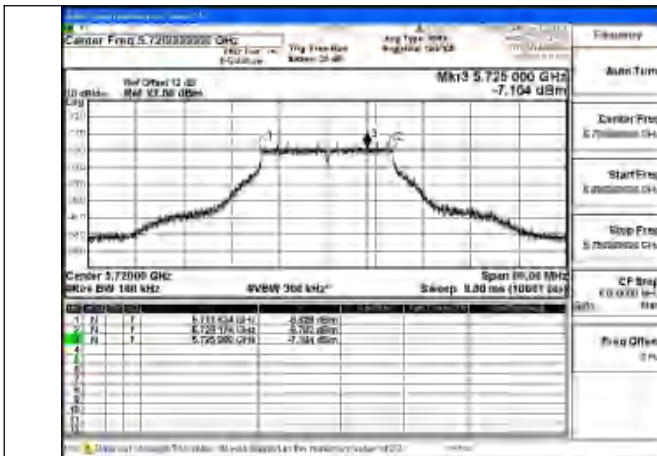
6dB Bandwidth (MHz)			
Title	Test Mode	Antenna	5720MHz
NII3	802.11ax HE20 26T	Chain0	-22.45
NII3	802.11ax HE20 26T	Chain1	1.24

6dB Bandwidth (MHz)			
Title	Test Mode	Antenna	5710MHz
NII3	802.11ax HE40 26T	Chain0	-27.46
NII3	802.11ax HE40 26T	Chain1	-17.46

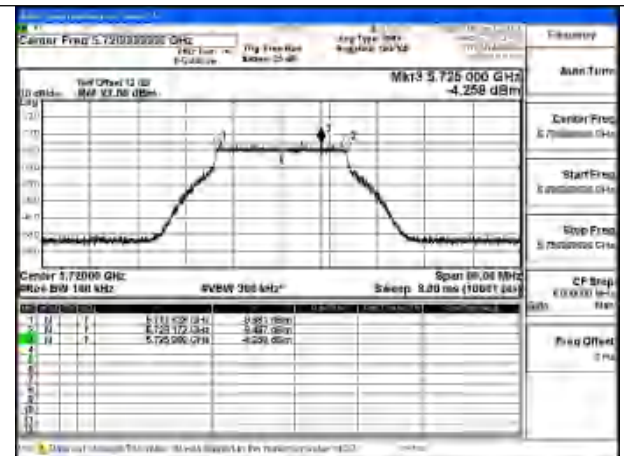
6dB Bandwidth (MHz)			
Title	Test Mode	Antenna	5690MHz
NII3	802.11ax HE80 26T	Chain0	-61.30
NII3	802.11ax HE80 26T	Chain1	-72.01



Test Mode: 802.11a

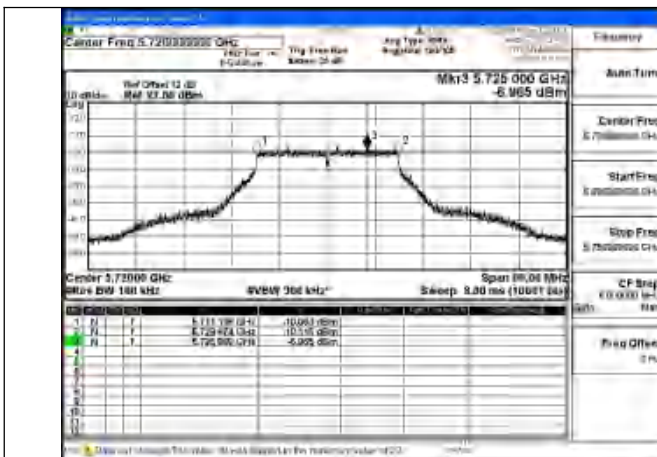


Mode:802.11a Frequency:5720MHz Ant:Chain0
scope:NII2C

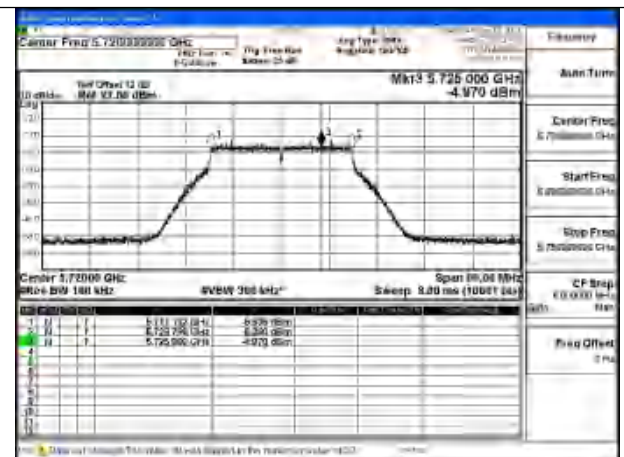


Mode:802.11a Frequency:5720MHz Ant:Chain1
scope:NII2C

Test Mode: 802.11n HT20

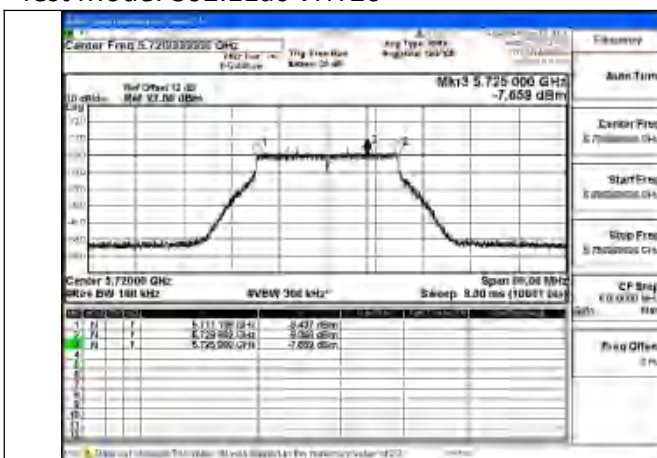


Mode:802.11n HT20 Frequency:5720MHz Ant:Chain0
scope:NII2C

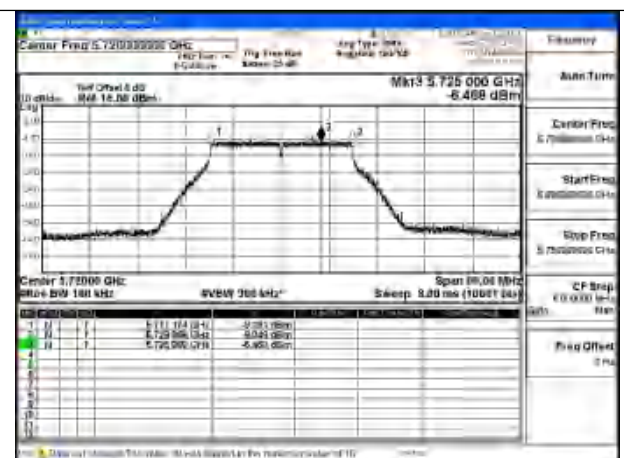


Mode:802.11n HT20 Frequency:5720MHz Ant:Chain1
scope:NII2C

Test Mode: 802.11ac VHT20

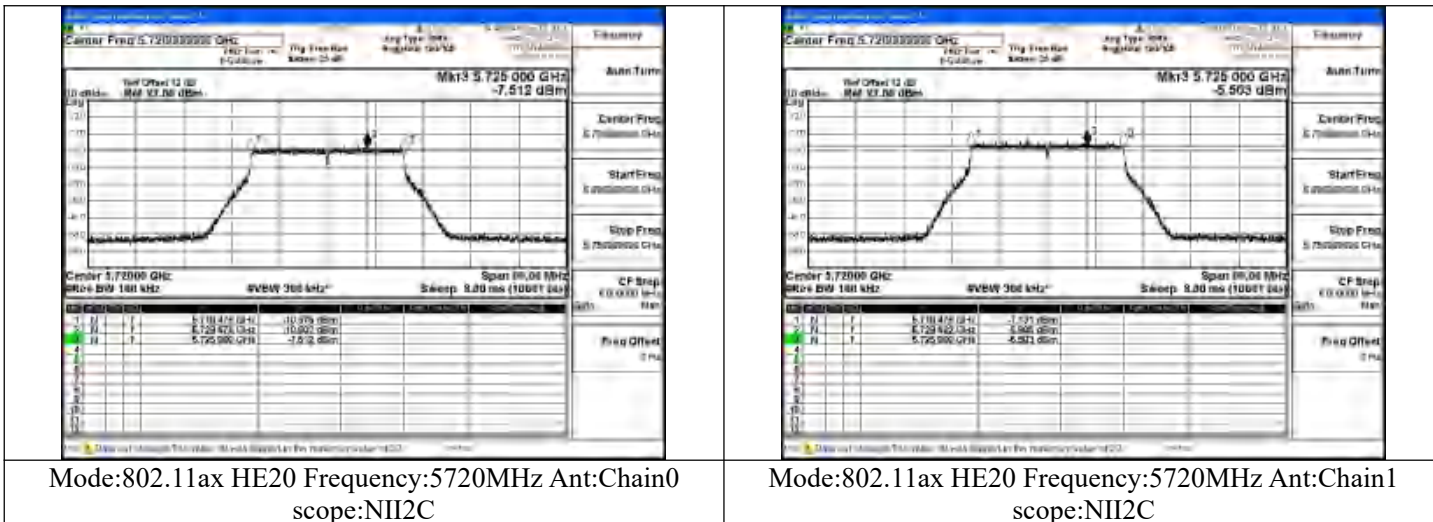


Mode:802.11ac VHT20 Frequency:5720MHz Ant:Chain0
scope:NII2C

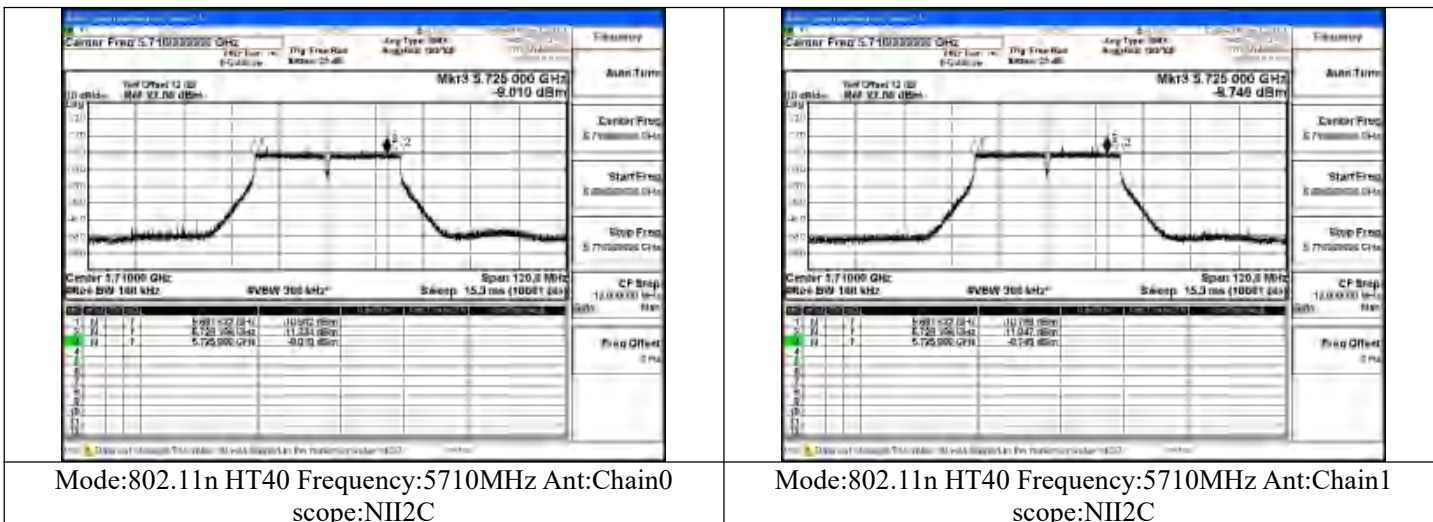


Mode:802.11ac VHT20 Frequency:5720MHz Ant:Chain1
scope:NII2C

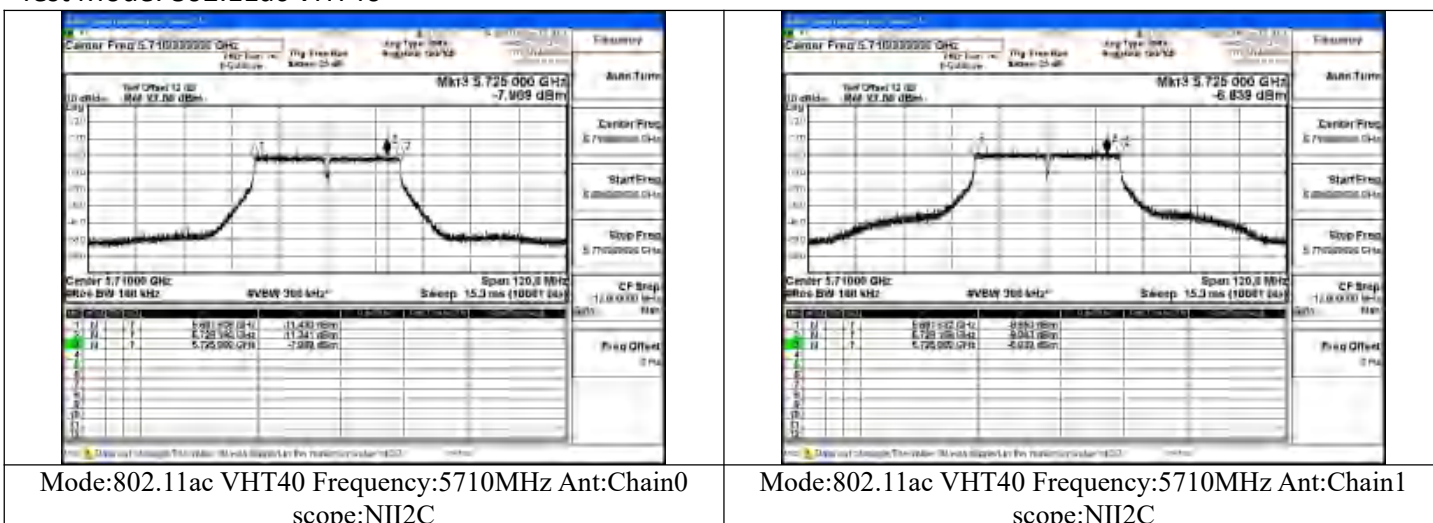
Test Mode: 802.11ax HE20



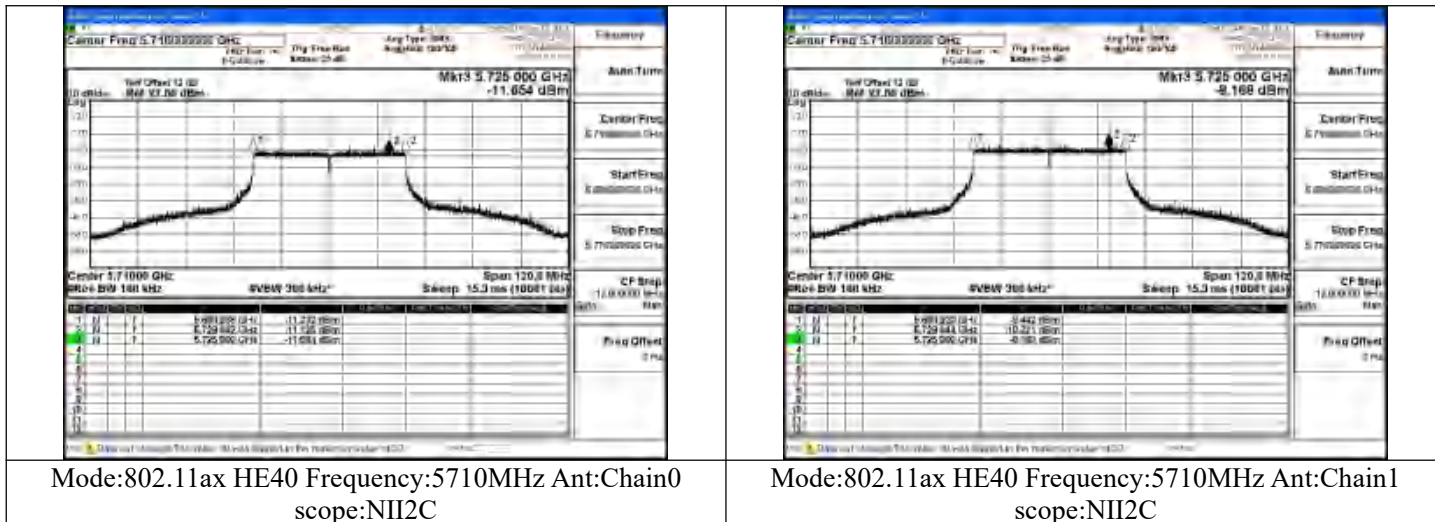
Test Mode: 802.11n HT40



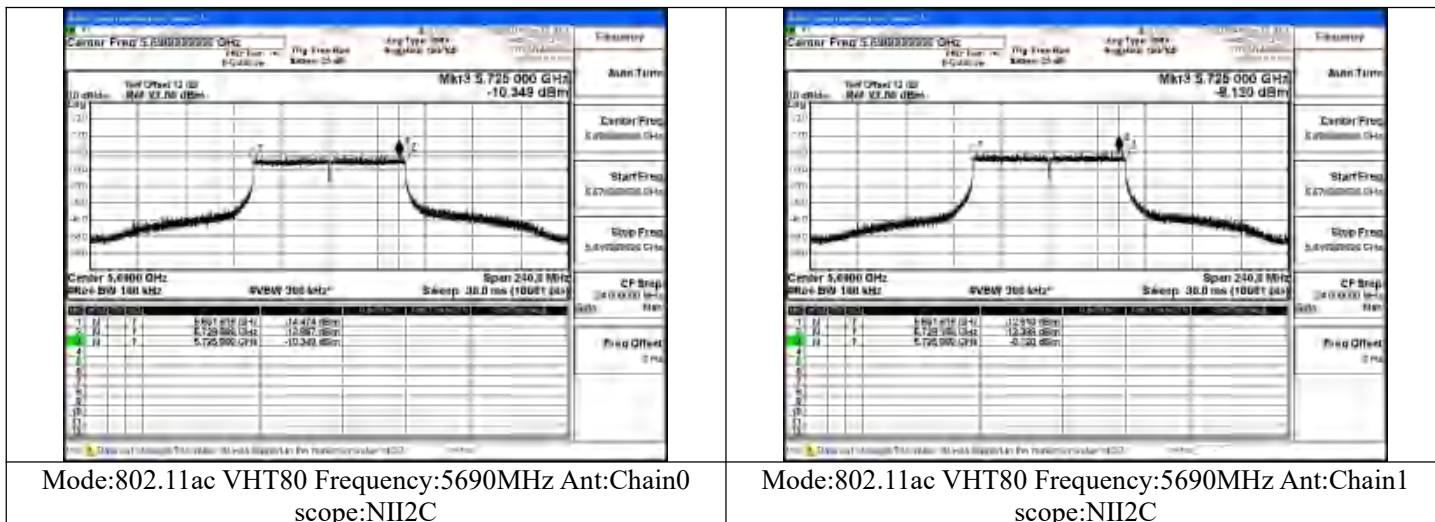
Test Mode: 802.11ac VHT40



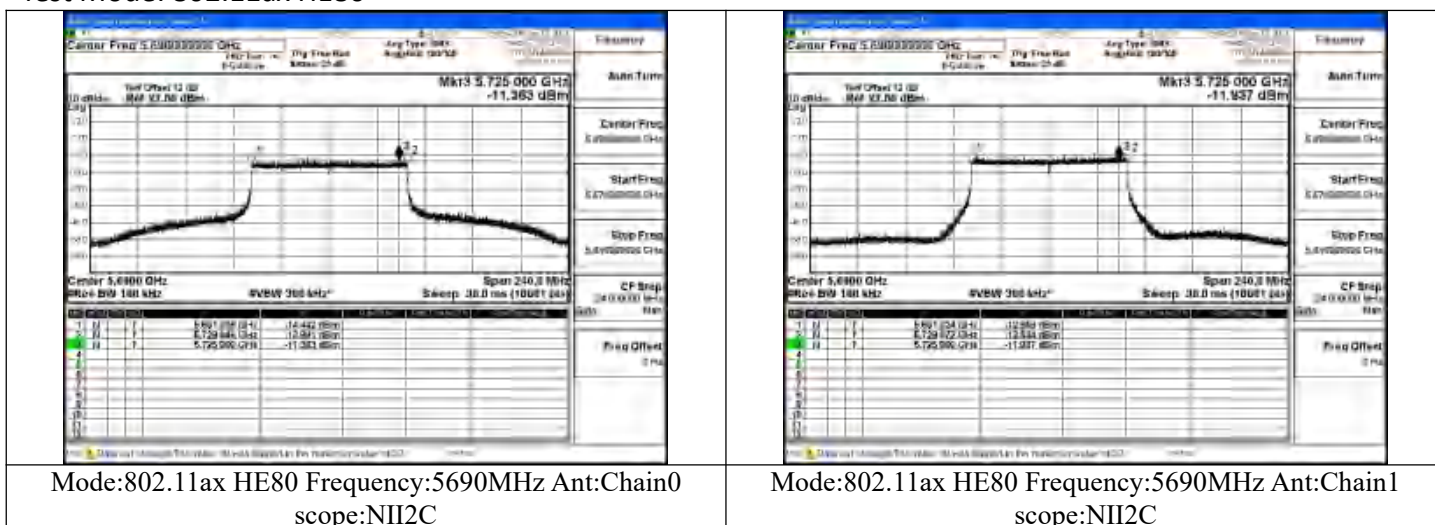
Test Mode: 802.11ax HE40



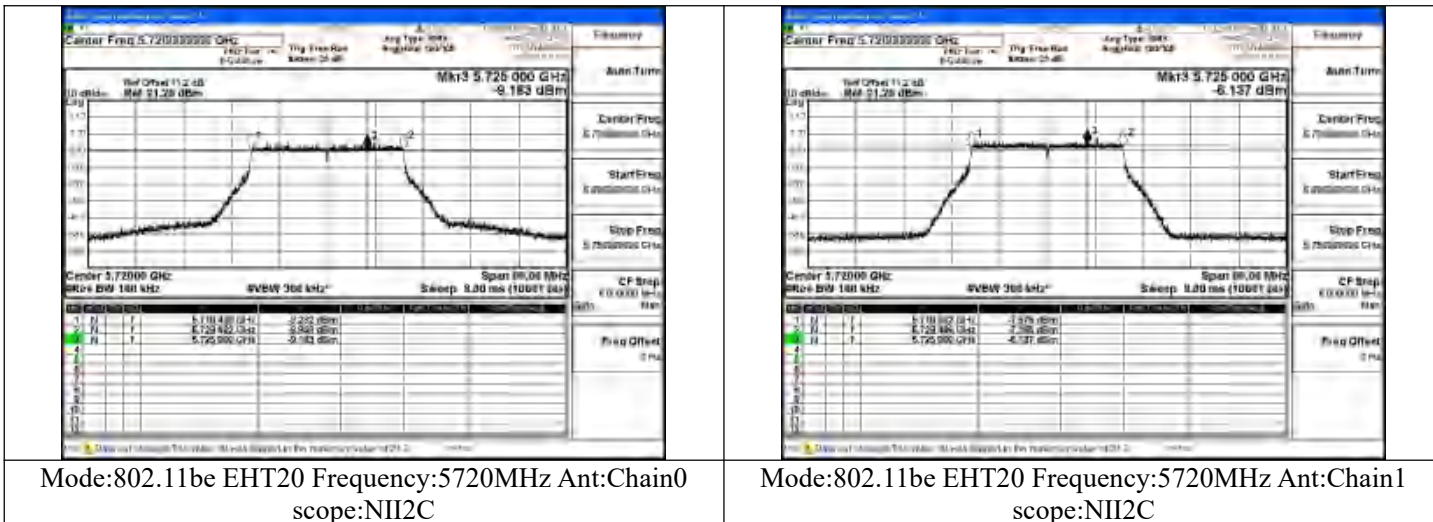
Test Mode: 802.11ac VHT80



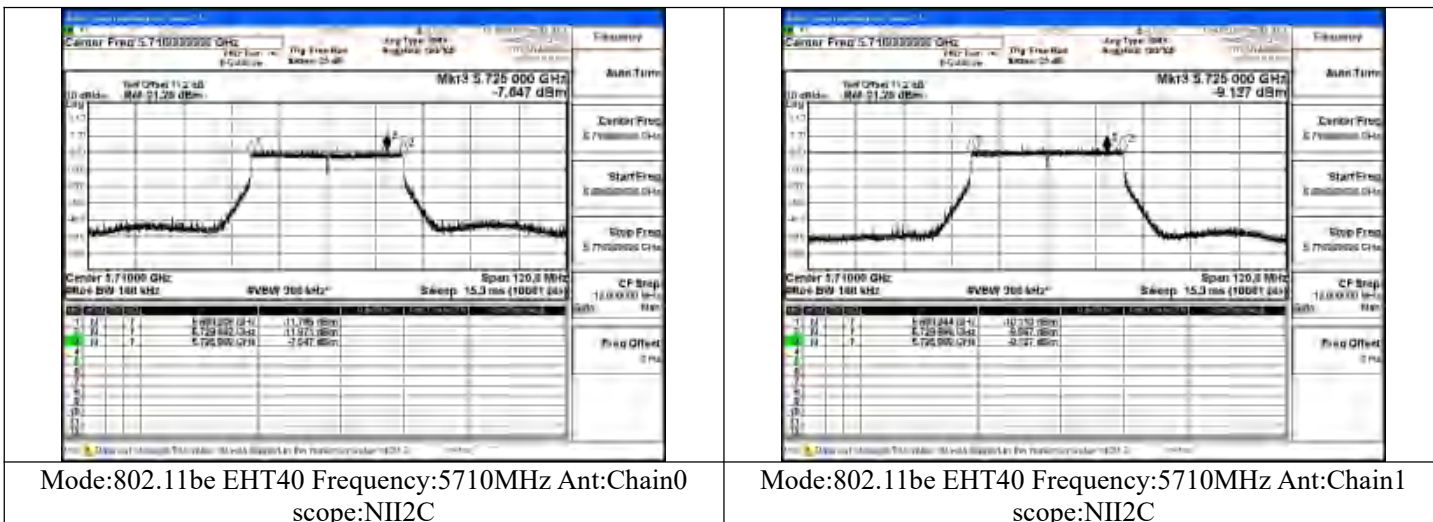
Test Mode: 802.11ax HE80



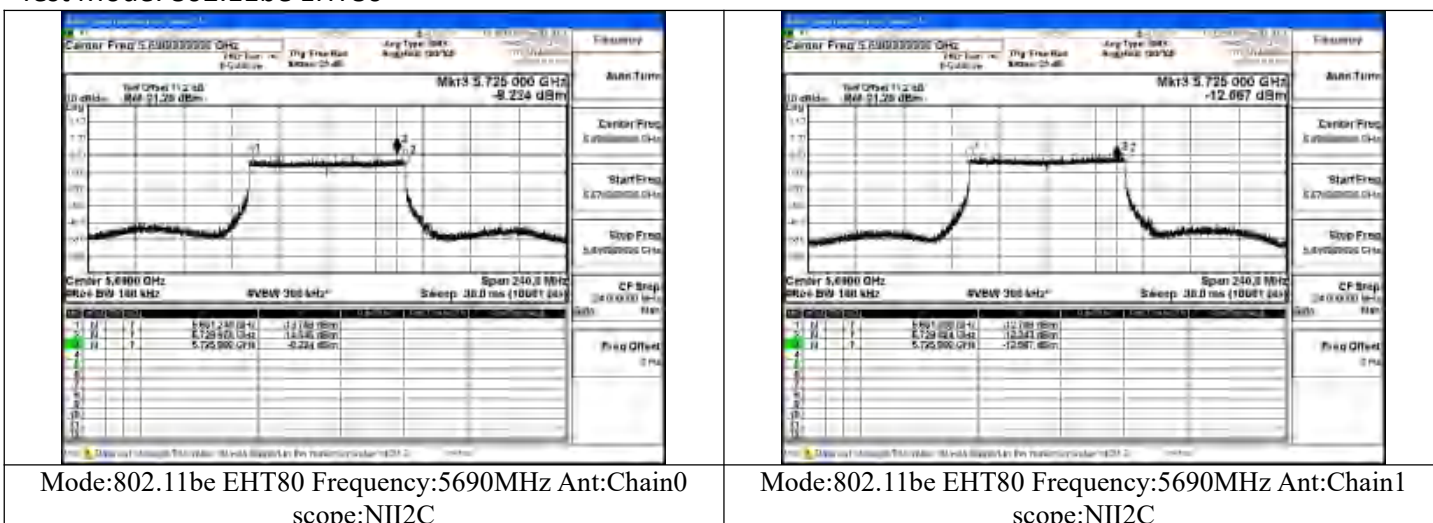
Test Mode: 802.11be EHT20



Test Mode: 802.11be EHT40



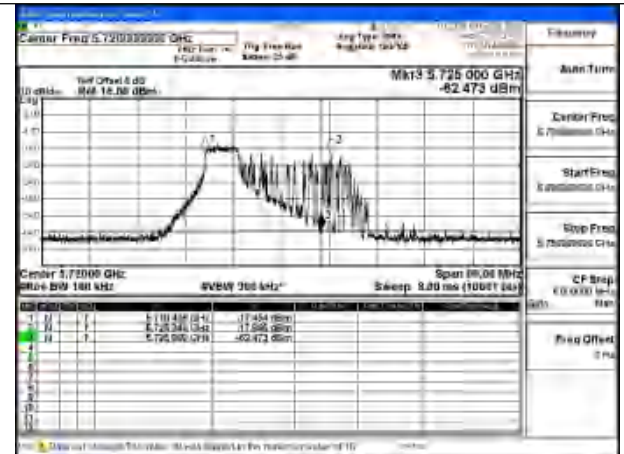
Test Mode: 802.11be EHT80



Test Mode: 802.11ax HE20 26T

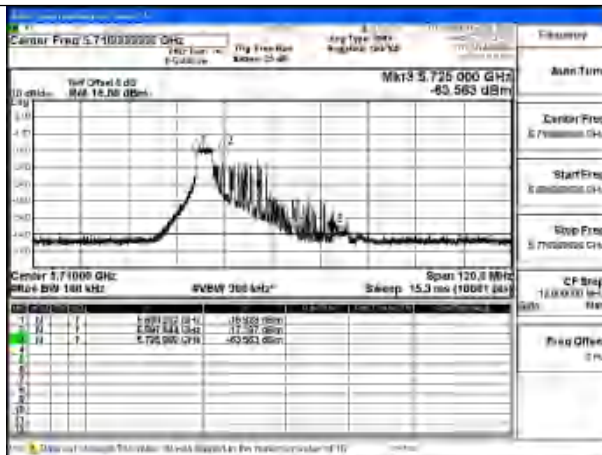


Mode:802.11ax HE20 26T Frequency:5720MHz Ant:Chain0
scope:NII2C

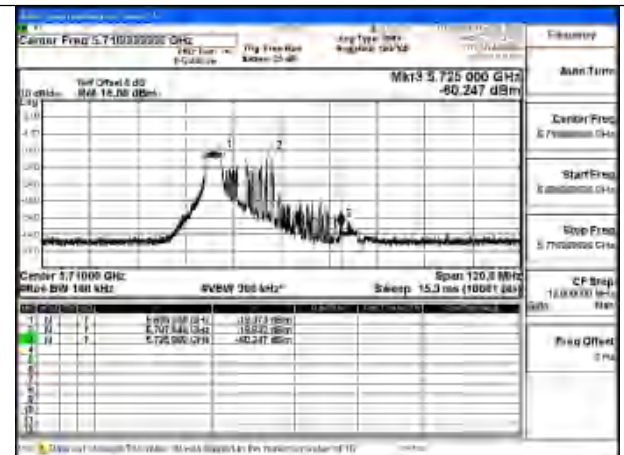


Mode:802.11ax HE20 26T Frequency:5720MHz Ant:Chain1
scope:NII2C

Test Mode: 802.11ax HE40 26T

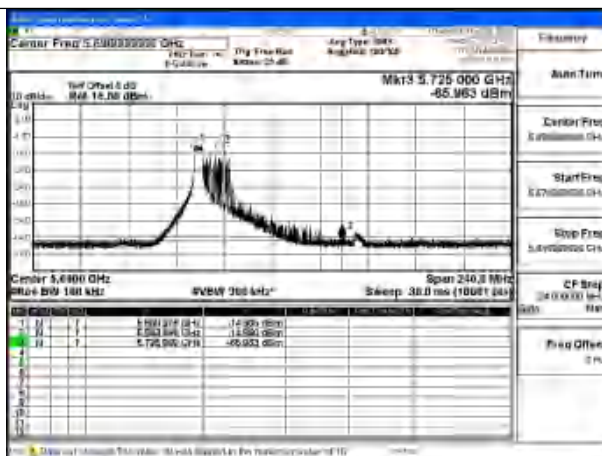


Mode:802.11ax HE40 26T Frequency:5710MHz Ant:Chain0
scope:NII2C

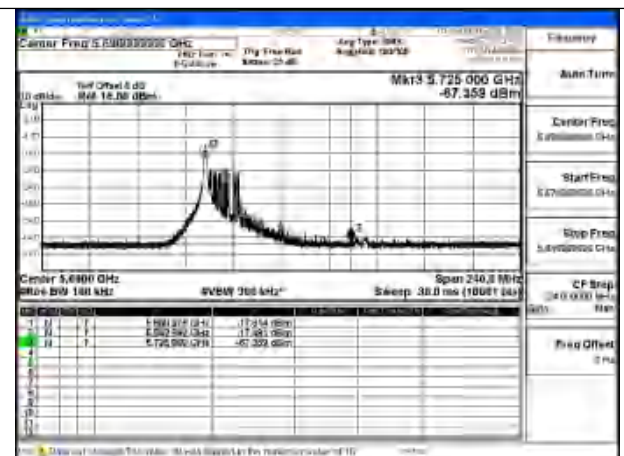


Mode:802.11ax HE40 26T Frequency:5710MHz Ant:Chain1
scope:NII2C

Test Mode: 802.11ax HE80 26T



Mode:802.11ax HE80 26T Frequency:5690MHz Ant:Chain0
scope:NII2C



Mode:802.11ax HE80 26T Frequency:5690MHz Ant:Chain1
scope:NII2C

Transmitter Power Spectral Density

NII2C

Offset 12dB = Attenuator + Temporary antenna connector loss + Cable loss

Title	Test Mode	Antenna	5720MHz	
			Correction Factor(dB)	Power Density (dBm/1MHz)
NII2C	802.11a	Chain0	0	-3.480
NII2C	802.11a	Chain1	0	-3.939
NII2C	802.11n HT20	Chain0	0	-3.820
NII2C	802.11n HT20	Chain1	0	-0.768
NII2C	802.11n HT20	MIMO	0.000	0.979
NII2C	802.11ac VHT20	Chain0	0	-3.733
NII2C	802.11ac VHT20	Chain1	0	-1.805
NII2C	802.11ac VHT20	MIMO	0.000	0.347
NII2C	802.11ax HE20	Chain0	0	-3.575
NII2C	802.11ax HE20	Chain1	0	1.615
NII2C	802.11ax HE20	MIMO	0.000	2.763

Title	Test Mode	Antenna	5710MHz	
			Correction Factor(dB)	Power Density (dBm/1MHz)
NII2C	802.11n HT40	Chain0	0	-0.749
NII2C	802.11n HT40	Chain1	0	-5.005
NII2C	802.11n HT40	MIMO	0.000	0.635
NII2C	802.11ac VHT40	Chain0	0	-5.069
NII2C	802.11ac VHT40	Chain1	0	-3.263
NII2C	802.11ac VHT40	MIMO	0.000	-1.062
NII2C	802.11ax HE40	Chain0	0	-3.623
NII2C	802.11ax HE40	Chain1	0	-0.789
NII2C	802.11ax HE40	MIMO	0.000	1.031

Title	Test Mode	Antenna	5690MHz	
			Correction Factor(dB)	Power Density (dBm/1MHz)
NII2C	802.11ac VHT80	Chain0	0	-8.352
NII2C	802.11ac VHT80	Chain1	0	-6.586
NII2C	802.11ac VHT80	MIMO	0.000	-4.370
NII2C	802.11ax HE80	Chain0	0	-3.106
NII2C	802.11ax HE80	Chain1	0	-0.455
NII2C	802.11ax HE80	MIMO	0.000	1.429

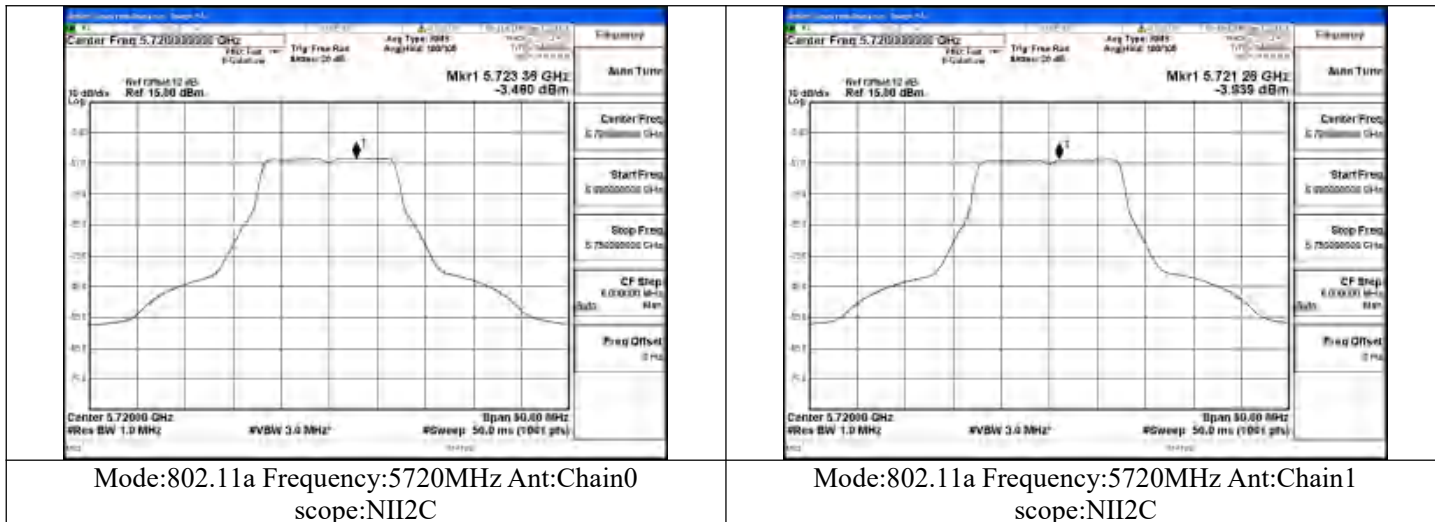


Title	TestMode	Antenna	5720MHz	
			Correction Factor(dB)	Power Density (dBm/500KHz)
NII2C	802.11be EHT20	Chain0	0	-3.968
NII2C	802.11be EHT20	Chain1	0	-2.033
NII2C	802.11be EHT20	MIMO	0.000	0.117

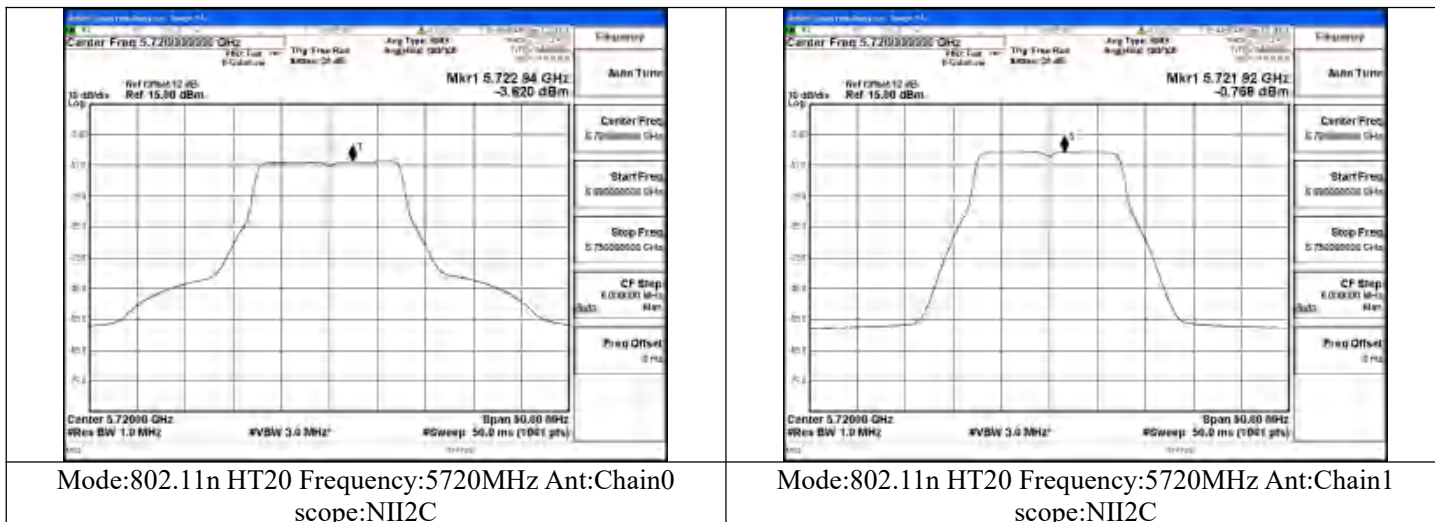
Title	TestMode	Antenna	5710MHz	
			Correction Factor(dB)	Power Density (dBm/500KHz)
NII2C	802.11be EHT40	Chain0	0	-3.431
NII2C	802.11be EHT40	Chain1	0	-1.674
NII2C	802.11be EHT40	MIMO	0.000	0.546

Title	TestMode	Antenna	5690MHz	
			Correction Factor(dB)	Power Density (dBm/500KHz)
NII2C	802.11be EHT80	Chain0	0	-3.271
NII2C	802.11be EHT80	Chain1	0	-60.008
NII2C	802.11be EHT80	MIMO	0.000	-3.271

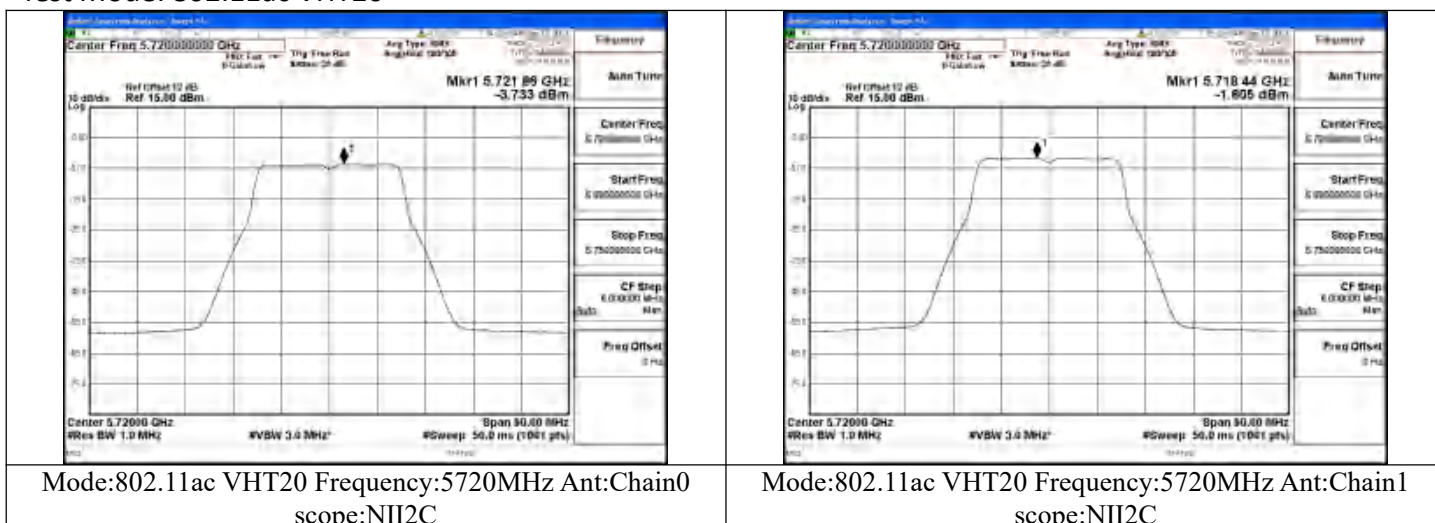
Test Mode: 802.11a



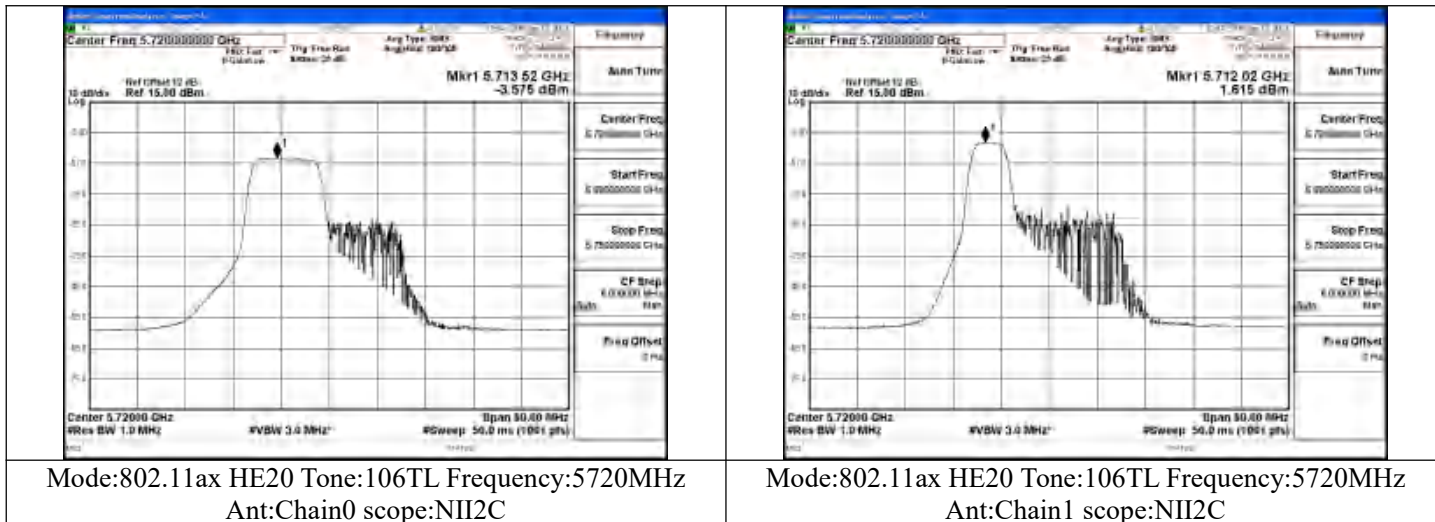
Test Mode: 802.11n HT20



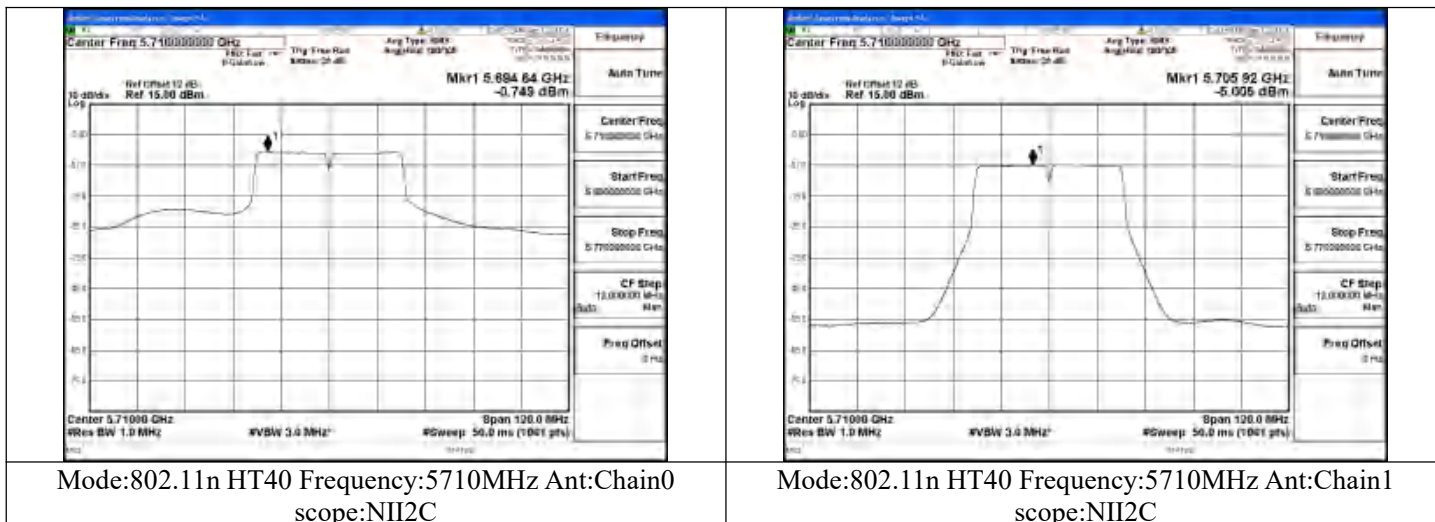
Test Mode: 802.11ac VHT20



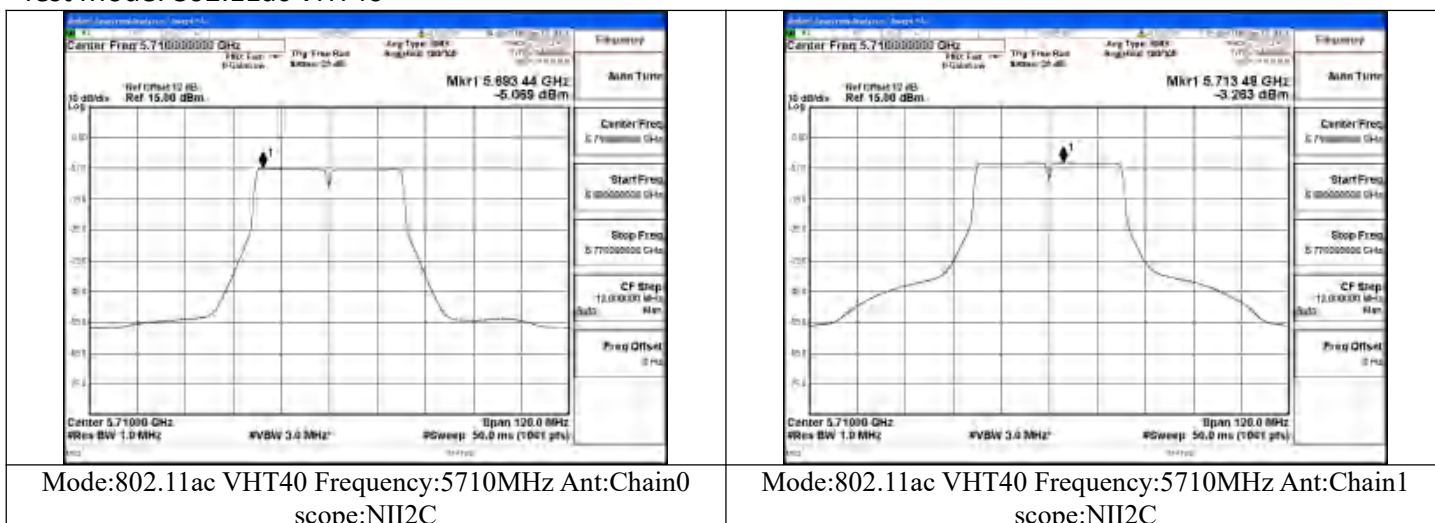
Test Mode: 802.11ax HE20



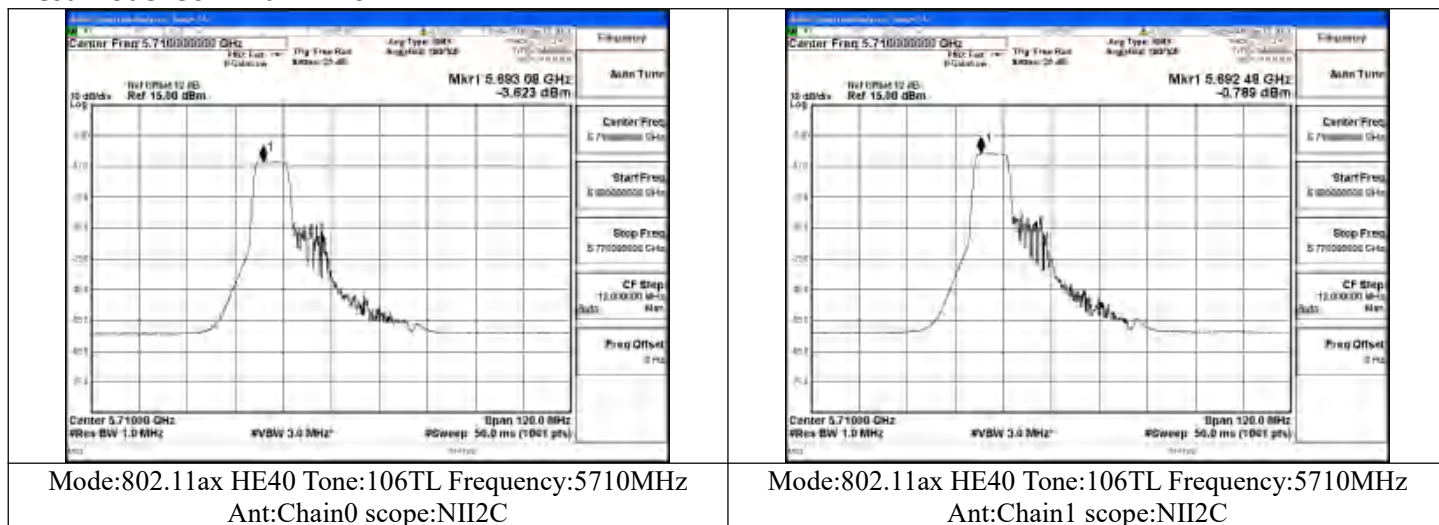
Test Mode: 802.11n HT40



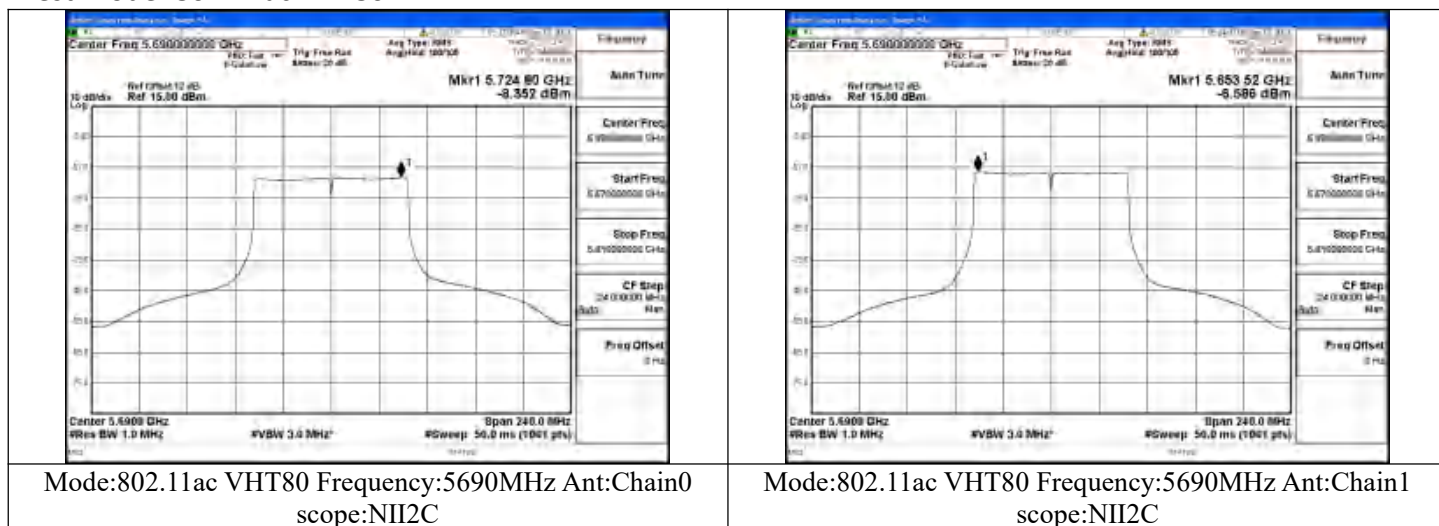
Test Mode: 802.11ac VHT40



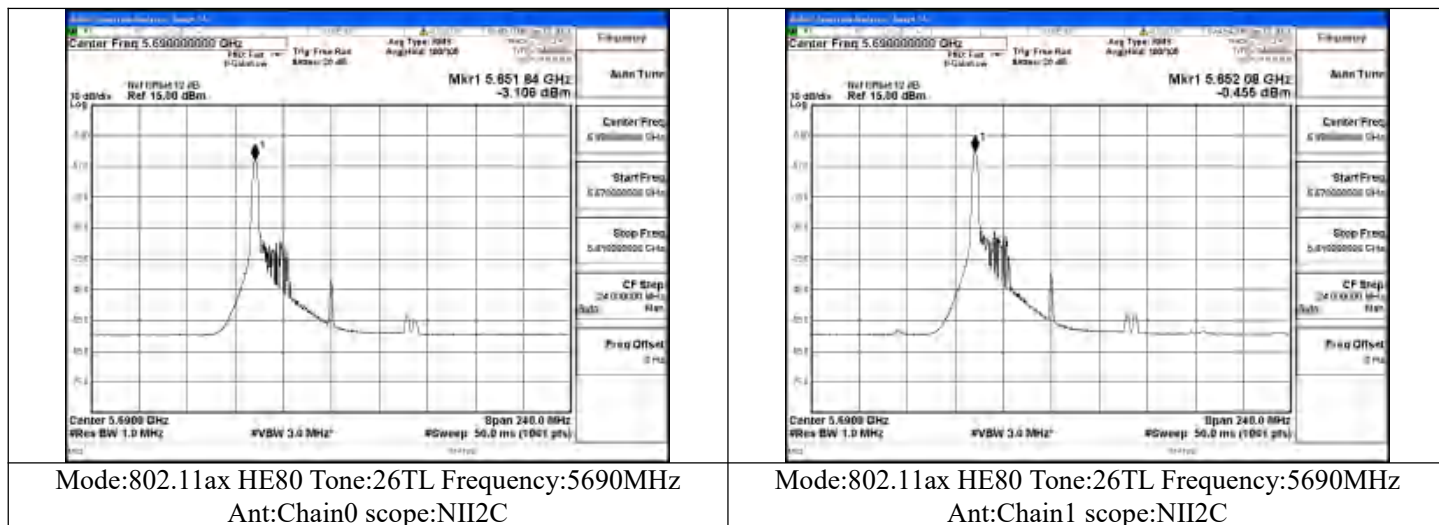
Test Mode: 802.11ax HE40



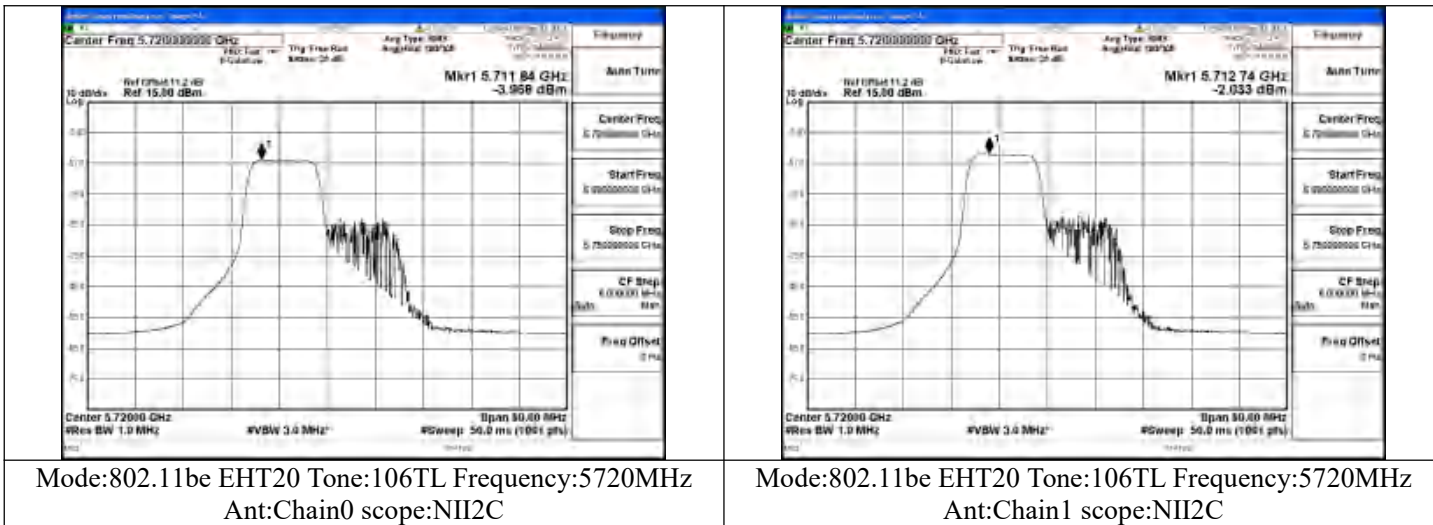
Test Mode: 802.11ac VHT80



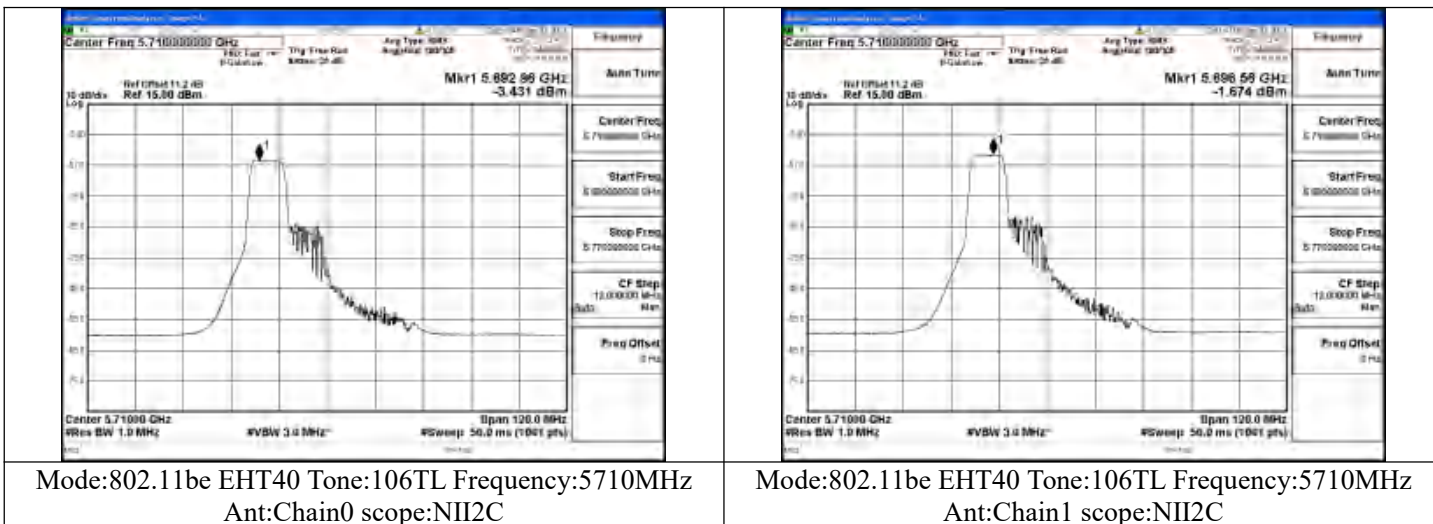
Test Mode: 802.11ax HE80



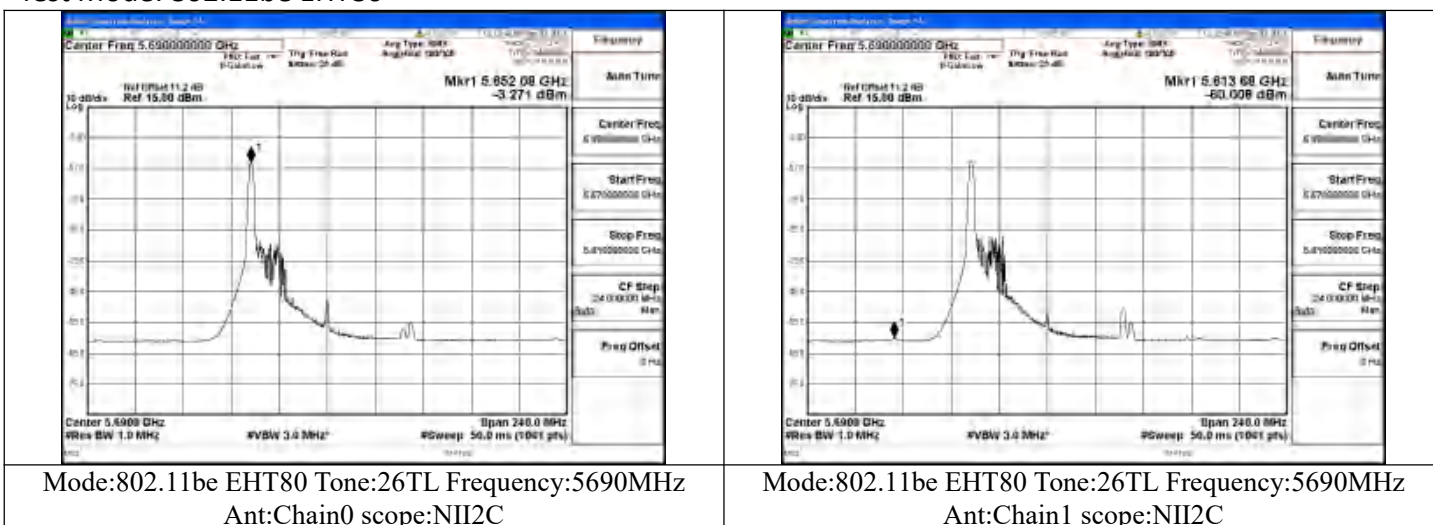
Test Mode: 802.11be EHT20



Test Mode: 802.11be EHT40



Test Mode: 802.11be EHT80



NII3

Offset 12dB = Attenuator + Temporary antenna connector loss + Cable loss

Title	Test Mode	Antenna	5720MHz	
			Correction Factor(dB)	Power Density (dBm/500KHz)
NII3	802.11a	Chain0	0	-5.157
NII3	802.11a	Chain1	0	-4.961
NII3	802.11n HT20	Chain0	0	-5.580
NII3	802.11n HT20	Chain1	0	-2.938
NII3	802.11n HT20	MIMO	0.000	-1.051
NII3	802.11ac VHT20	Chain0	0	-5.752
NII3	802.11ac VHT20	Chain1	0	-4.748
NII3	802.11ac VHT20	MIMO	0.000	-2.211
NII3	802.11ax HE20	Chain0	0	-23.662
NII3	802.11ax HE20	Chain1	0	-20.730
NII3	802.11ax HE20	MIMO	0.000	-18.943

Note: As measurement bandwidth of Maximum PSD is specified in 500 kHz, add $10\log(500\text{kHz}/\text{RBW})$ to the measured result.

Title	Test Mode	Antenna	5710MHz	
			Correction Factor(dB)	Power Density (dBm/500KHz)
NII3	802.11n HT40	Chain0	0	-2.808
NII3	802.11n HT40	Chain1	0	-7.207
NII3	802.11n HT40	MIMO	0.000	-1.463
NII3	802.11ac VHT40	Chain0	0	-7.472
NII3	802.11ac VHT40	Chain1	0	-5.527
NII3	802.11ac VHT40	MIMO	0.000	-3.381
NII3	802.11ax HE40	Chain0	0	-57.440
NII3	802.11ax HE40	Chain1	0	-55.254
NII3	802.11ax HE40	MIMO	0.000	-53.201

Note: As measurement bandwidth of Maximum PSD is specified in 500 kHz, add $10\log(500\text{kHz}/\text{RBW})$ to the measured result.

Title	Test Mode	Antenna	5690MHz	
			Correction Factor(dB)	Power Density (dBm/500KHz)
NII3	802.11ac VHT80	Chain0	0	-10.904
NII3	802.11ac VHT80	Chain1	0	-9.623
NII3	802.11ac VHT80	MIMO	0.000	-7.206
NII3	802.11ax HE80	Chain0	0	-56.308
NII3	802.11ax HE80	Chain1	0	-3.294
NII3	802.11ax HE80	MIMO	0.000	-3.294

Note: As measurement bandwidth of Maximum PSD is specified in 500 kHz, add $10\log(500\text{kHz}/\text{RBW})$ to the measured result.



Title	TestMode	Antenna	5720MHz	
			Correction Factor(dB)	Power Density (dBm/500KHz)
NII3	802.11be EHT20	Chain0	0	-23.450
NII3	802.11be EHT20	Chain1	0	-22.486
NII3	802.11be EHT20	MIMO	0.000	-19.931

Note: As measurement bandwidth of Maximum PSD is specified in 500 kHz, add $10\log(500\text{kHz}/\text{RBW})$ to the measured result.

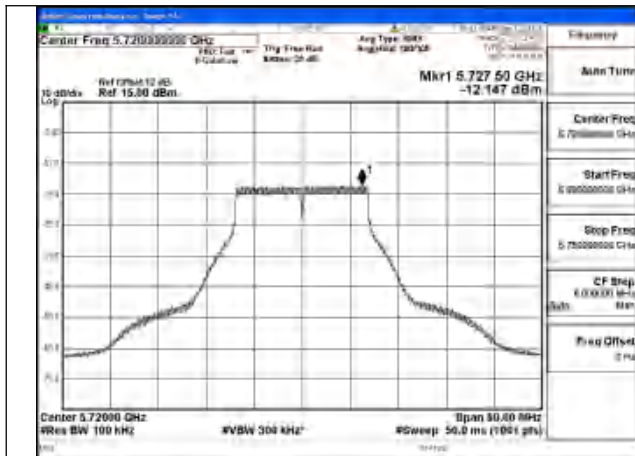
Title	TestMode	Antenna	5710MHz	
			Correction Factor(dB)	Power Density (dBm/500KHz)
NII3	802.11be EHT40	Chain0	0	-56.175
NII3	802.11be EHT40	Chain1	0	-53.266
NII3	802.11be EHT40	MIMO	0.000	-51.471

Note: As measurement bandwidth of Maximum PSD is specified in 500 kHz, add $10\log(500\text{kHz}/\text{RBW})$ to the measured result.

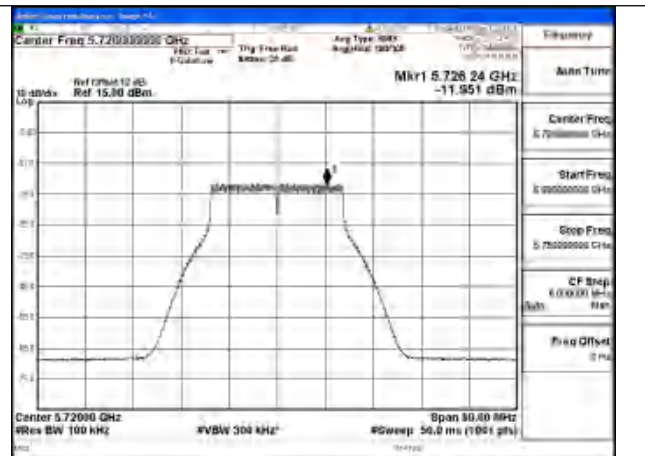
Title	TestMode	Antenna	5690MHz	
			Correction Factor(dB)	Power Density (dBm/500KHz)
NII3	802.11be EHT80	Chain0	0	-57.754
NII3	802.11be EHT80	Chain1	0	-52.764
NII3	802.11be EHT80	MIMO	0.000	-51.568

Note: As measurement bandwidth of Maximum PSD is specified in 500 kHz, add $10\log(500\text{kHz}/\text{RBW})$ to the measured result.

Test Mode: 802.11a

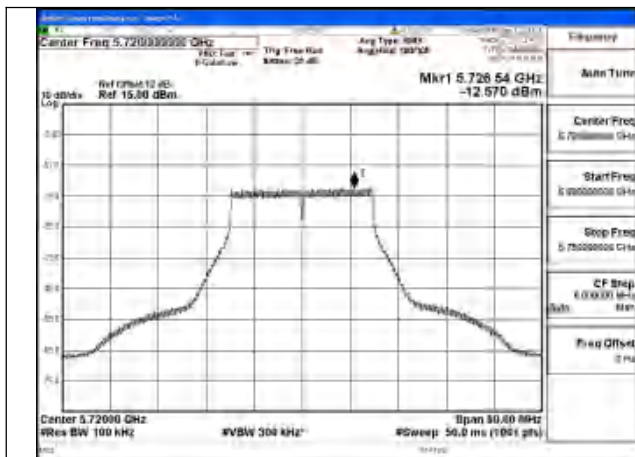


Mode:802.11a Frequency:5720MHz Ant:Chain0
scope:NII3

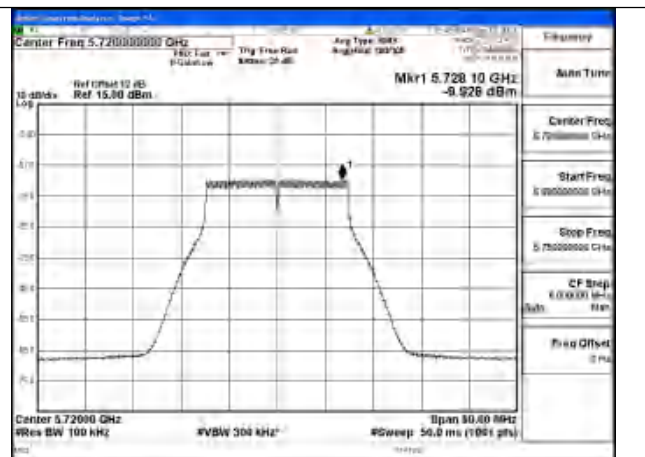


Mode:802.11a Frequency:5720MHz Ant:Chain1
scope:NII3

Test Mode: 802.11n HT20

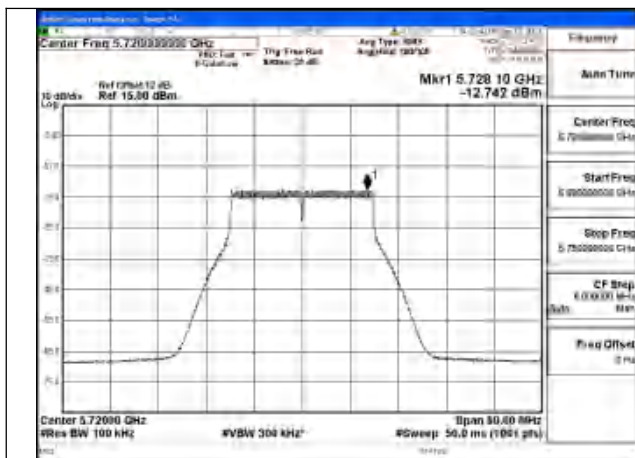


Mode:802.11n HT20 Frequency:5720MHz Ant:Chain0
scope:NII3

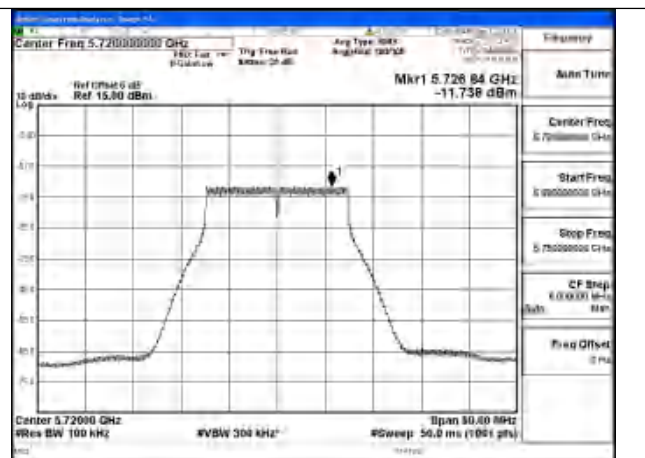


Mode:802.11n HT20 Frequency:5720MHz Ant:Chain1
scope:NII3

Test Mode: 802.11ac VHT20



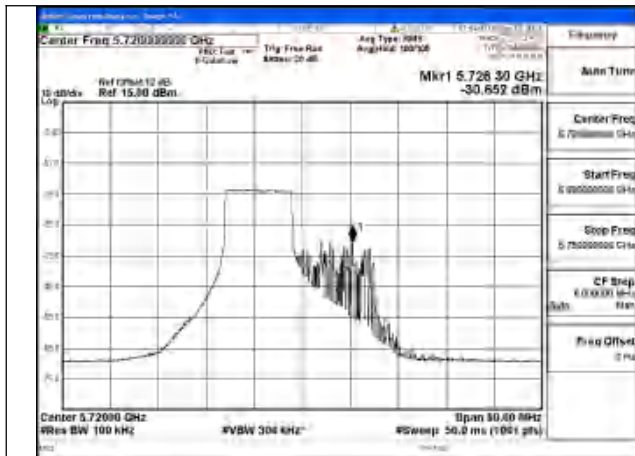
Mode:802.11ac VHT20 Frequency:5720MHz
Ant:Chain0 scope:NII3



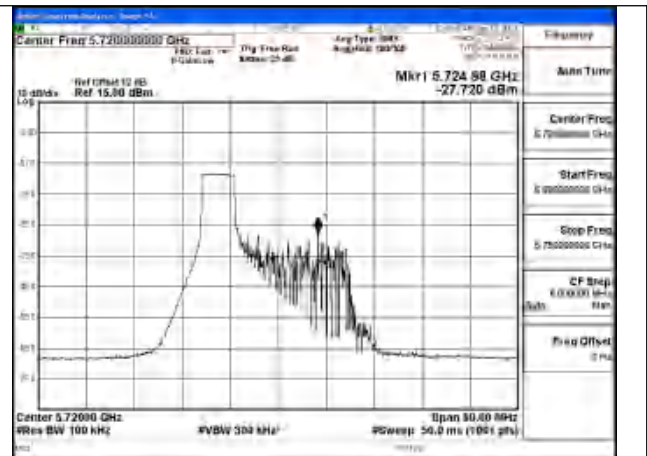
Mode:802.11ac VHT20 Frequency:5720MHz
Ant:Chain1 scope:NII3



Test Mode: 802.11ax HE20

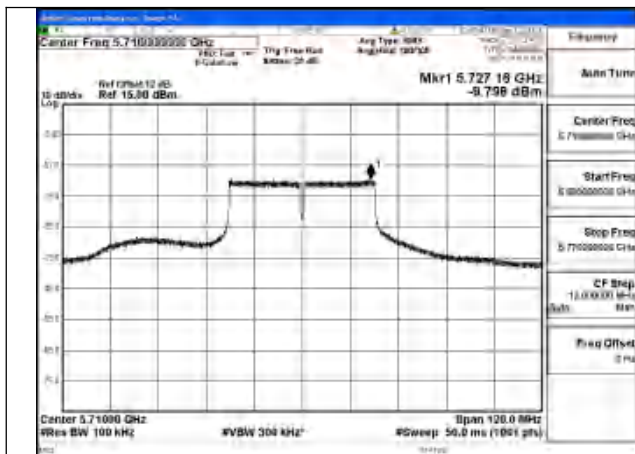


Mode:802.11ax HE20 Tone:106TR
Frequency:5720MHz Ant:Chain0 scope:NII3

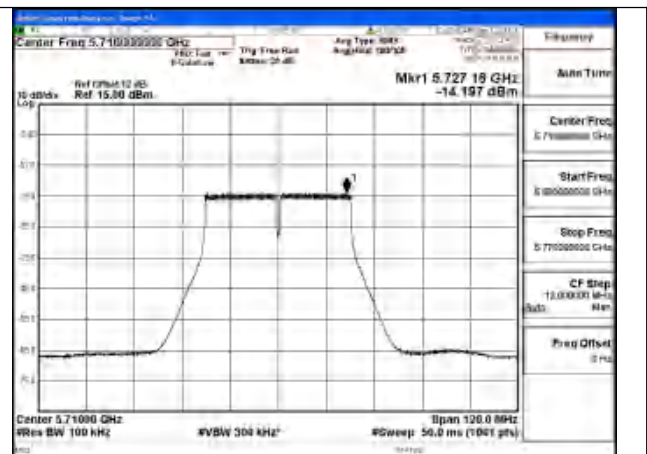


Mode:802.11ax HE20 Tone:106TR
Frequency:5720MHz Ant:Chain1 scope:NII3

Test Mode: 802.11n HT40

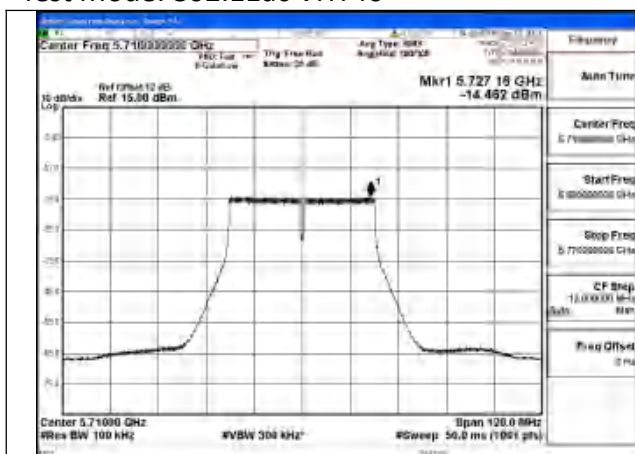


Mode:802.11n HT40 Frequency:5710MHz Ant:Chain0
scope:NII3

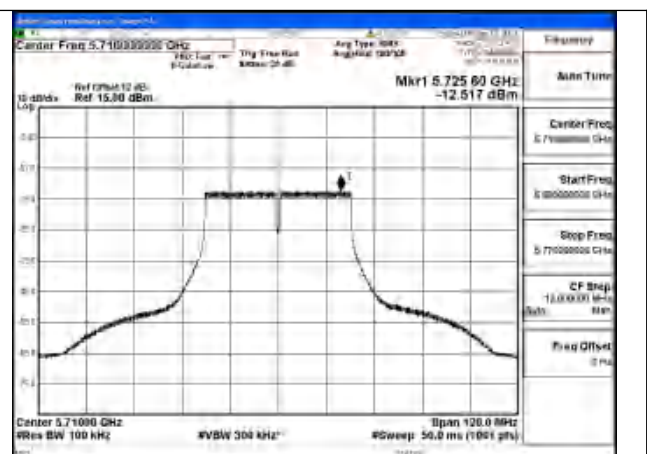


Mode:802.11n HT40 Frequency:5710MHz Ant:Chain1
scope:NII3

Test Mode: 802.11ac VHT40

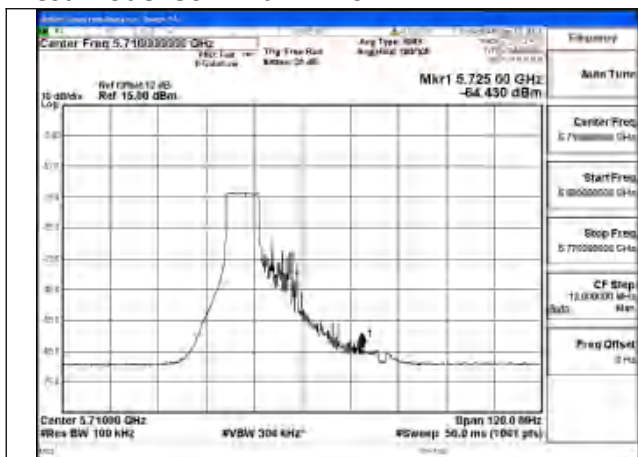


Mode:802.11ac VHT40 Frequency:5710MHz
Ant:Chain0 scope:NII3

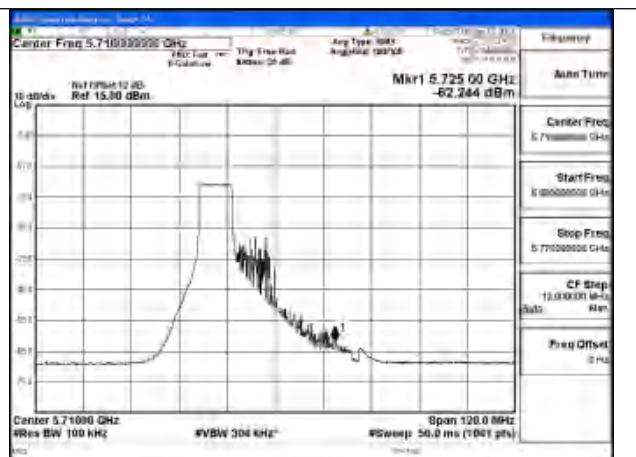


Mode:802.11ac VHT40 Frequency:5710MHz
Ant:Chain1 scope:NII3

Test Mode: 802.11ax HE40

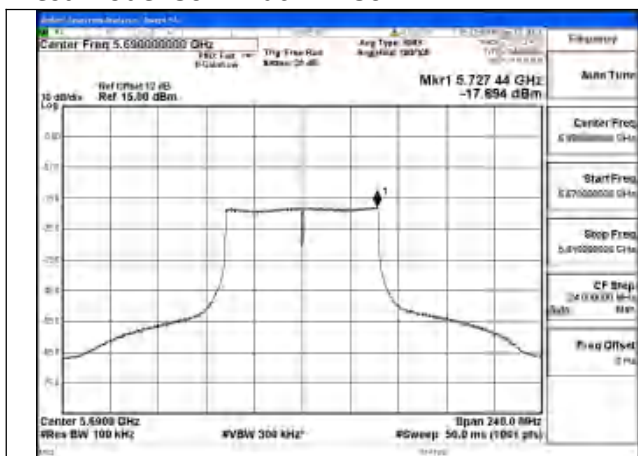


Mode:802.11ax HE40 Tone:106TR
Frequency:5710MHz Ant:Chain0 scope:NII3

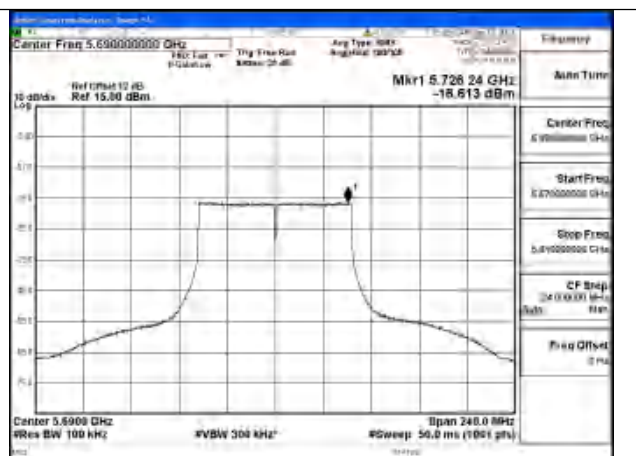


Mode:802.11ax HE40 Tone:106TR
Frequency:5710MHz Ant:Chain1 scope:NII3

Test Mode: 802.11ac VHT80

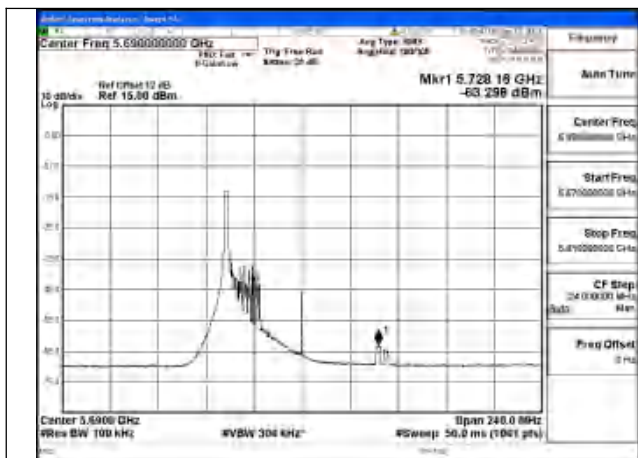


Mode:802.11ac VHT80 Frequency:5690MHz
Ant:Chain0 scope:NII3

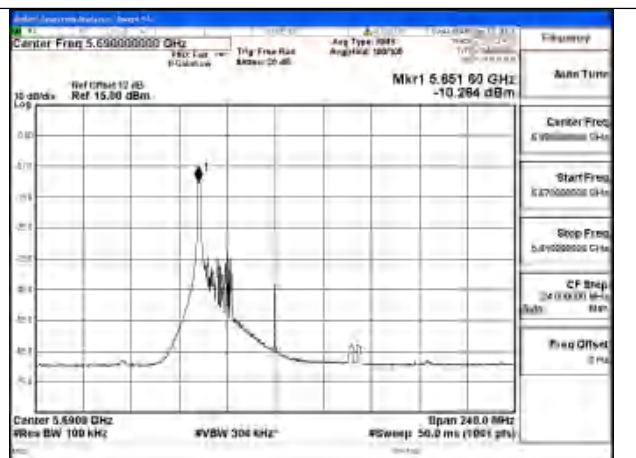


Mode:802.11ac VHT80 Frequency:5690MHz
Ant:Chain1 scope:NII3

Test Mode: 802.11ax HE80

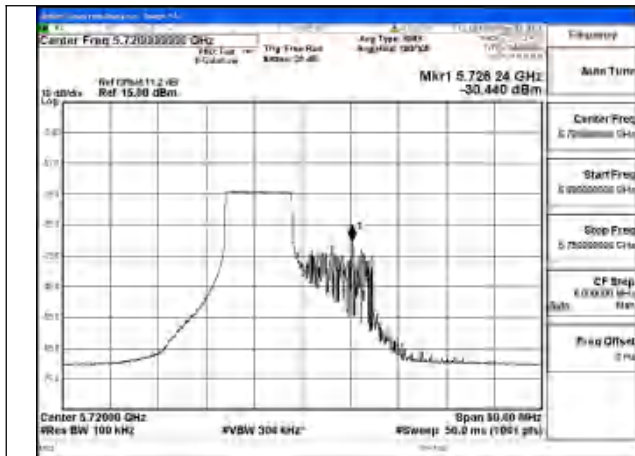


Mode:802.11ax HE80 Tone:26TR Frequency:5690MHz
Ant:Chain0 scope:NII3

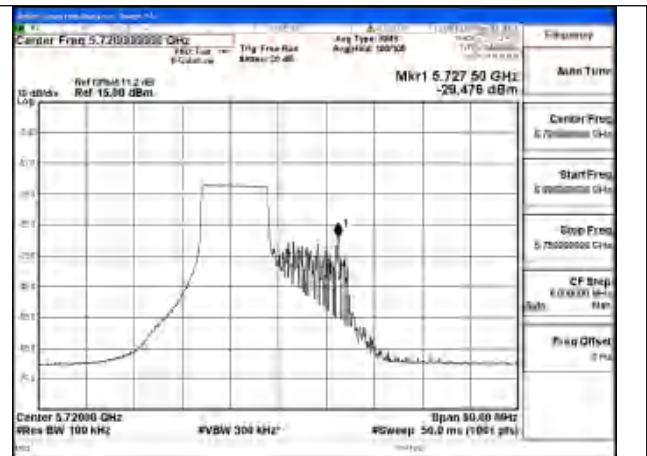


Mode:802.11ax HE80 Tone:26TR Frequency:5690MHz
Ant:Chain1 scope:NII3

Test Mode: 802.11be EHT20

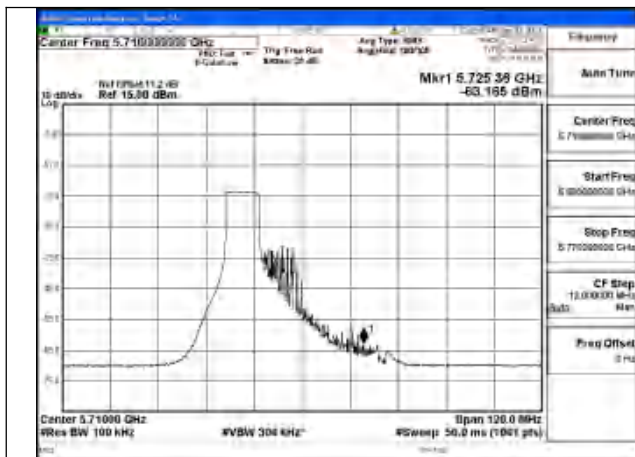


Mode:802.11be EHT20 Tone:106TR
Frequency:5720MHz Ant:Chain0 scope:NII3



Mode:802.11be EHT20 Tone:106TR
Frequency:5720MHz Ant:Chain1 scope:NII3

Test Mode: 802.11be EHT40

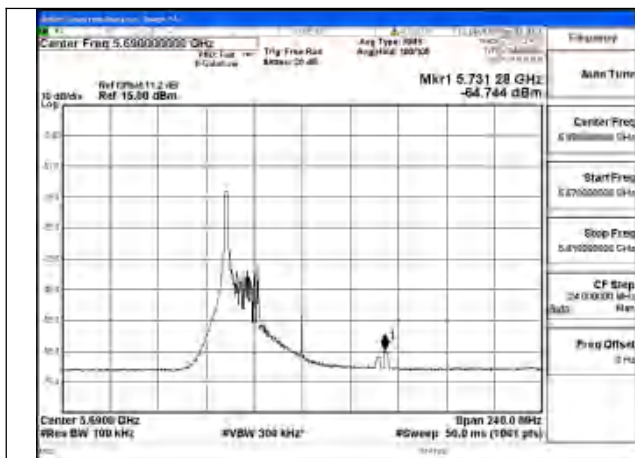


Mode:802.11be EHT40 Tone:106TR
Frequency:5710MHz Ant:Chain0 scope:NII3

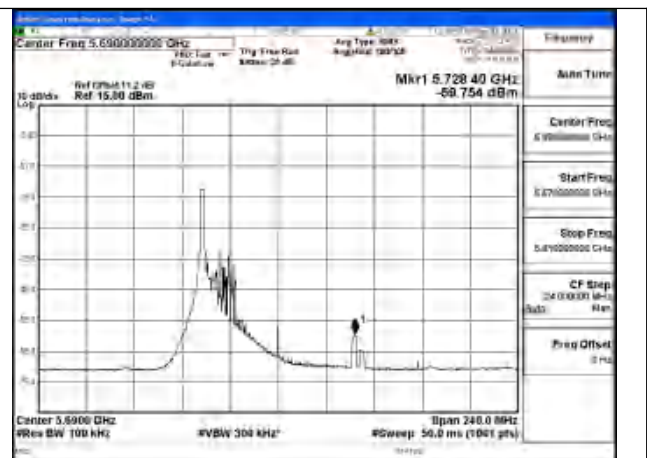


Mode:802.11be EHT40 Tone:106TR
Frequency:5710MHz Ant:Chain1 scope:NII3

Test Mode: 802.11be EHT80



Mode:802.11be EHT80 Tone:26TR
Frequency:5690MHz Ant:Chain0 scope:NII3



Mode:802.11be EHT80 Tone:26TR
Frequency:5690MHz Ant:Chain1 scope:NII3