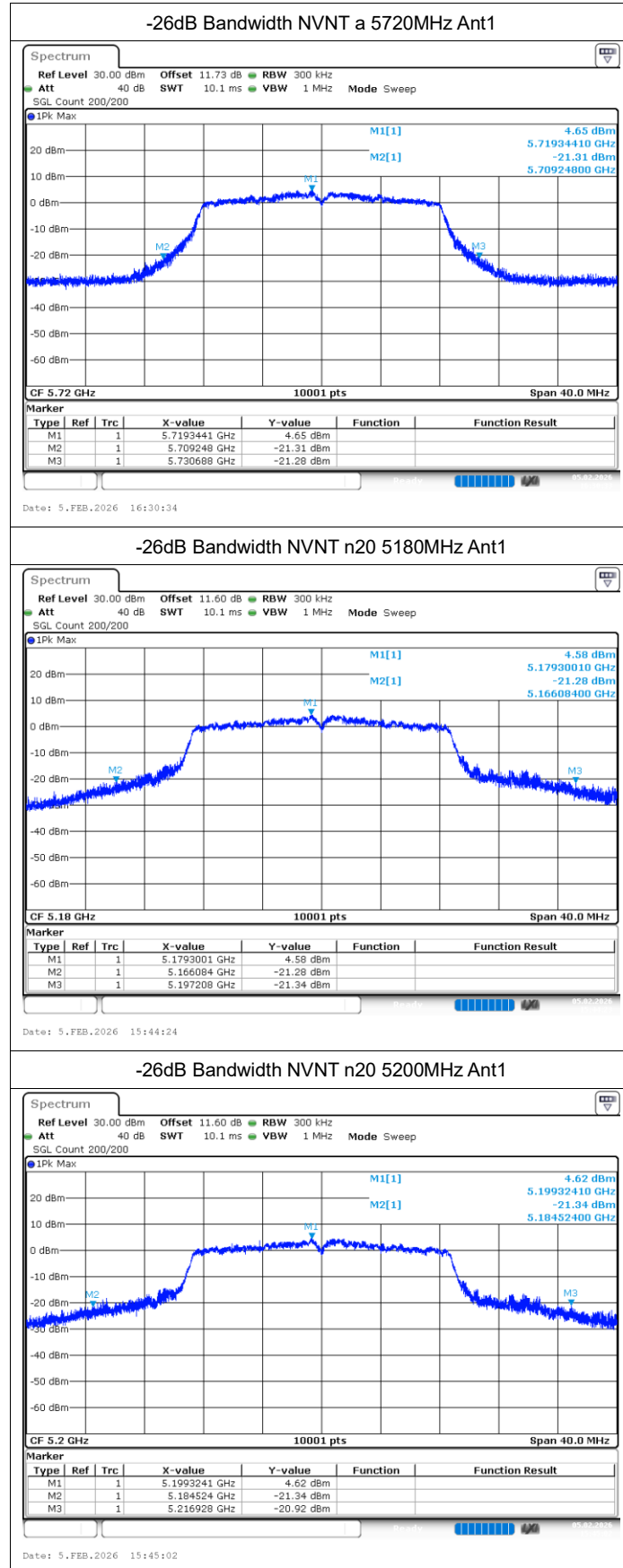
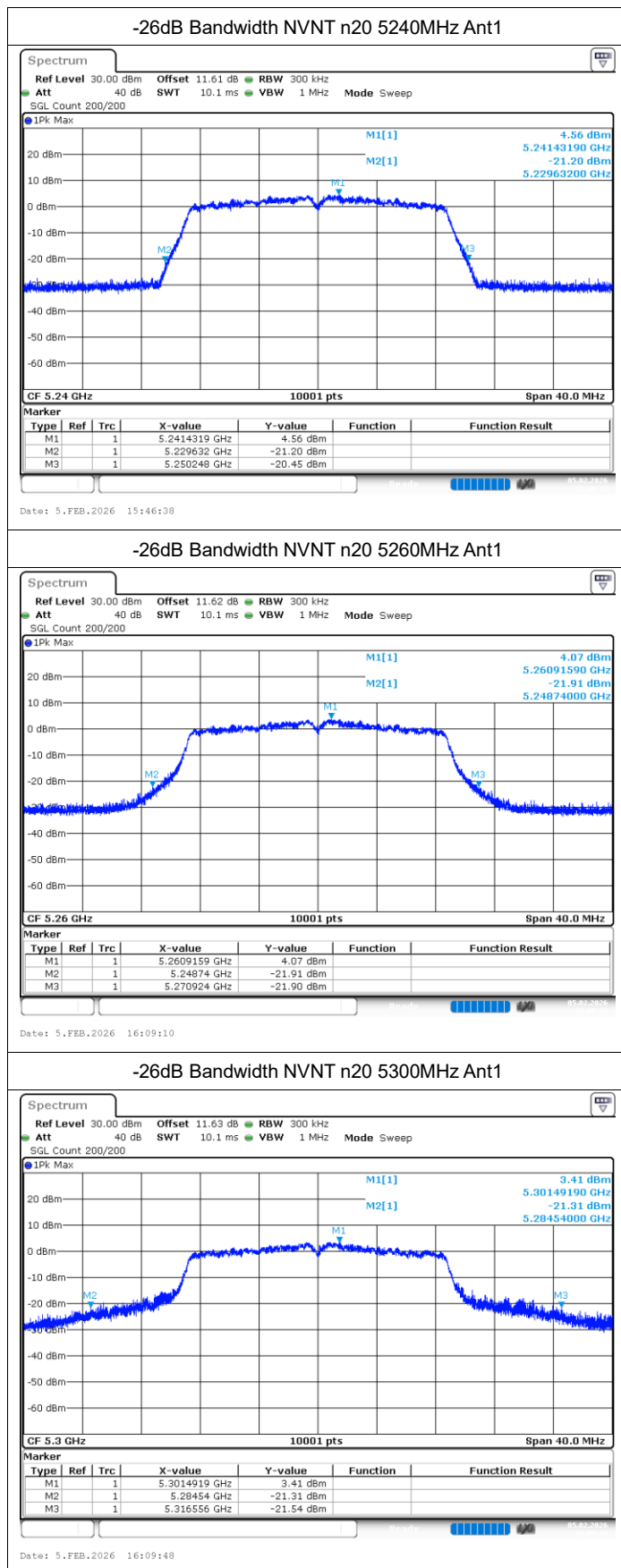
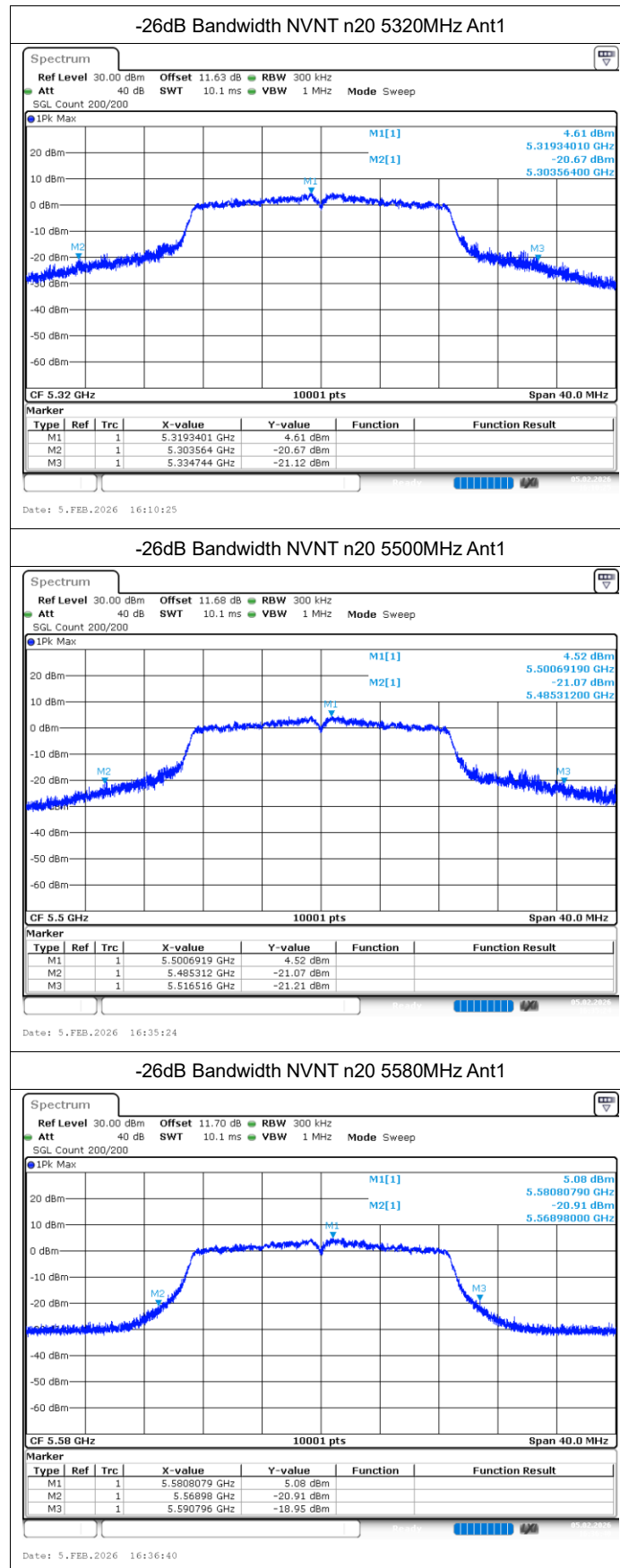
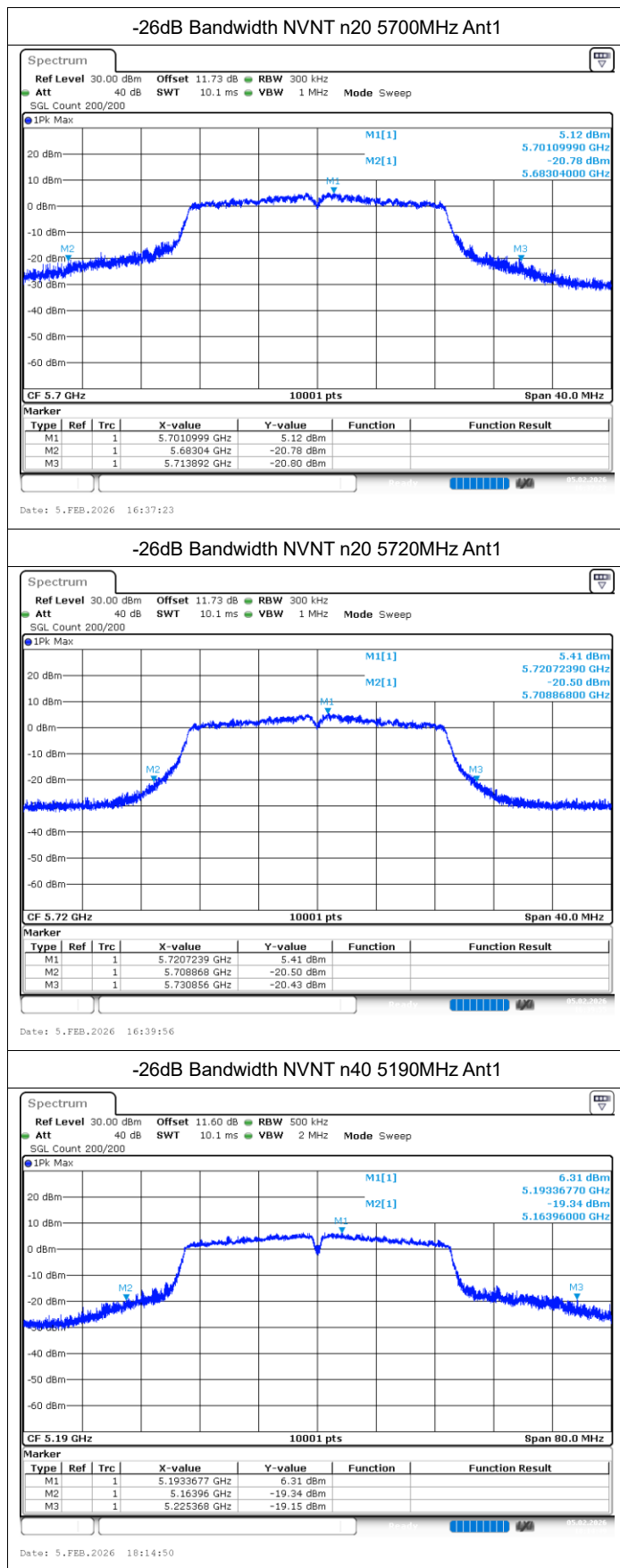
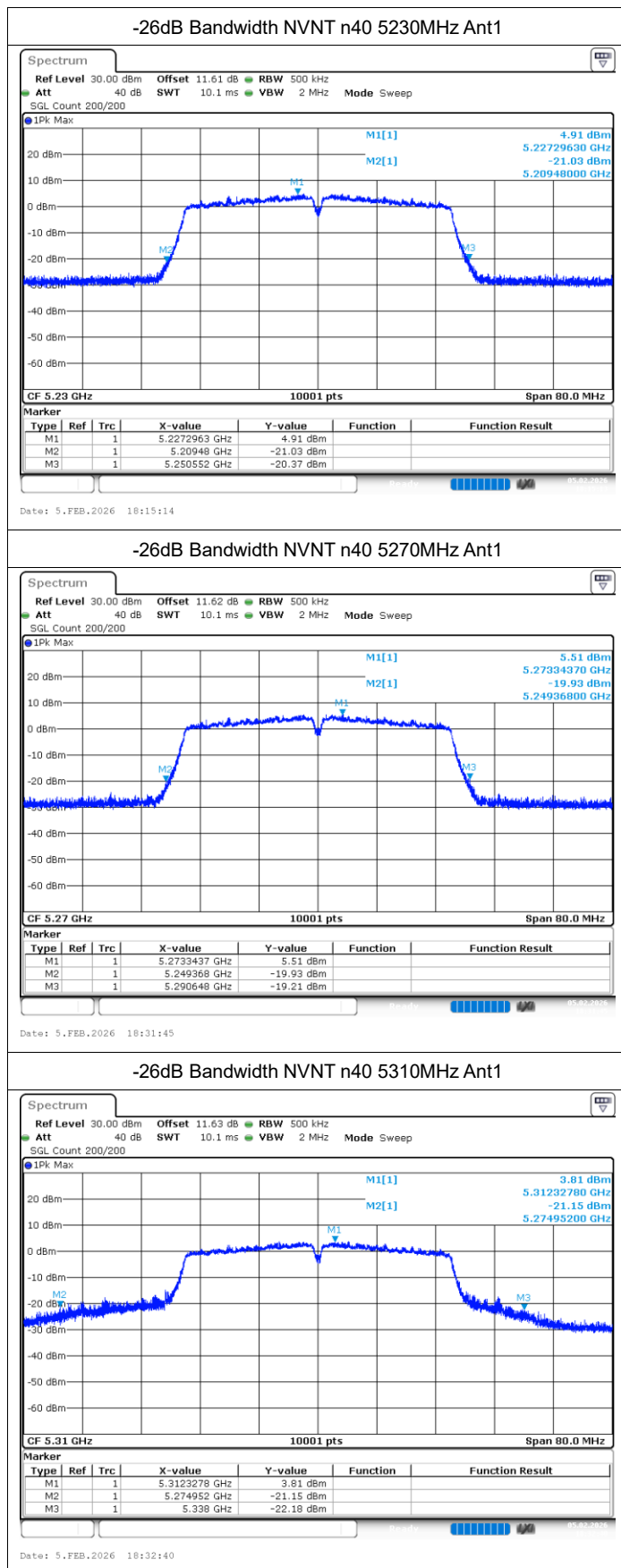


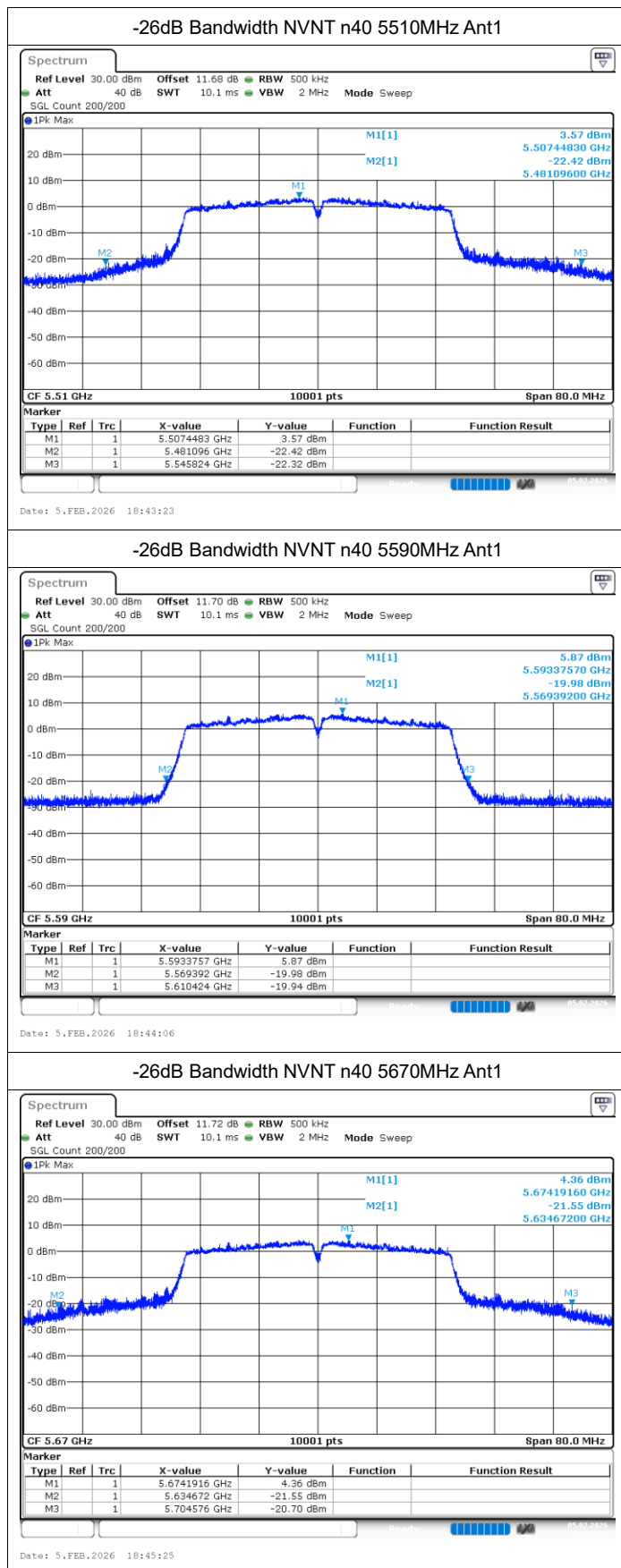


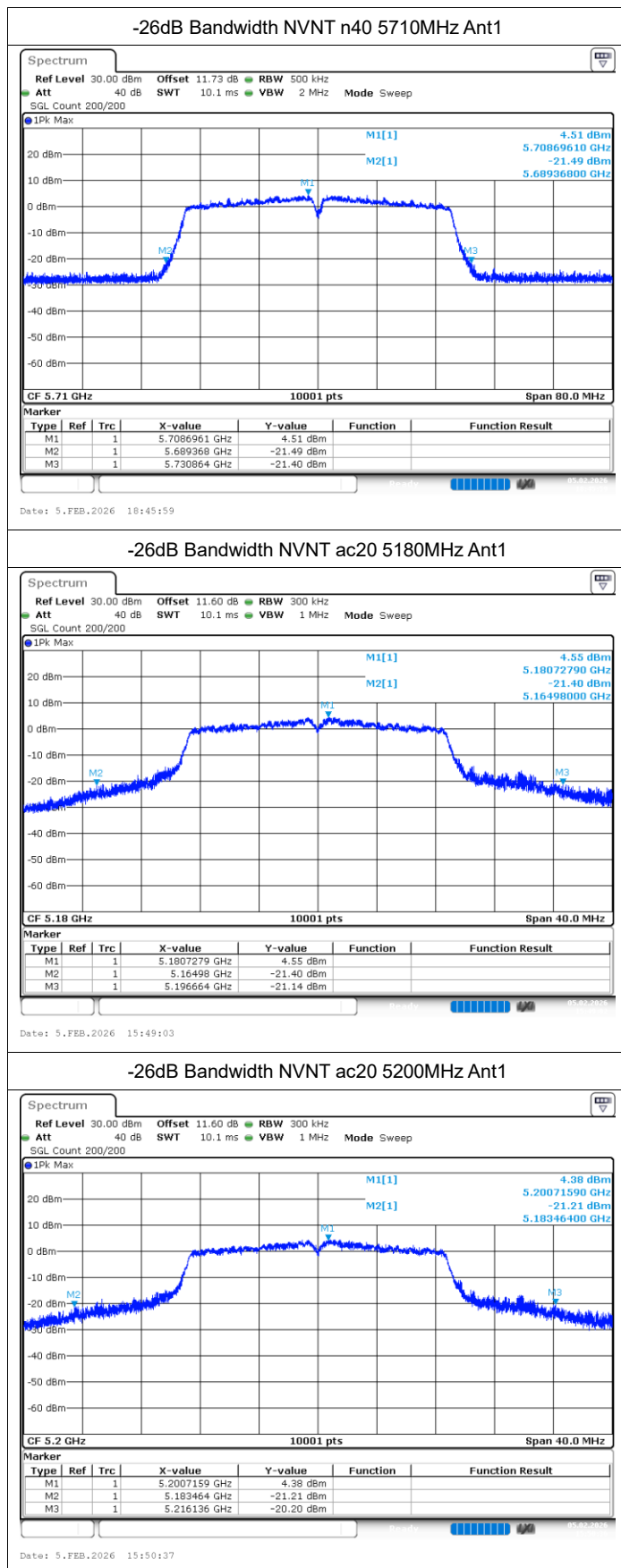




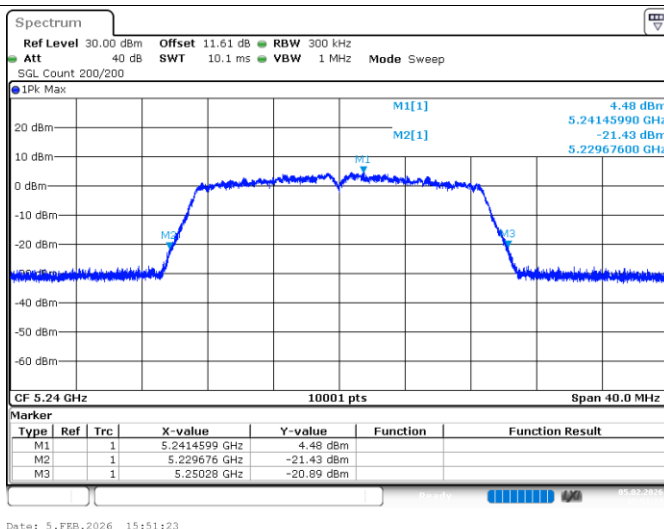




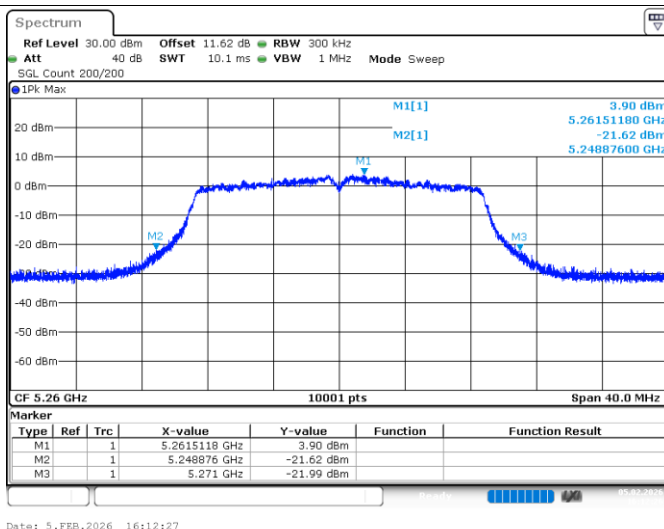




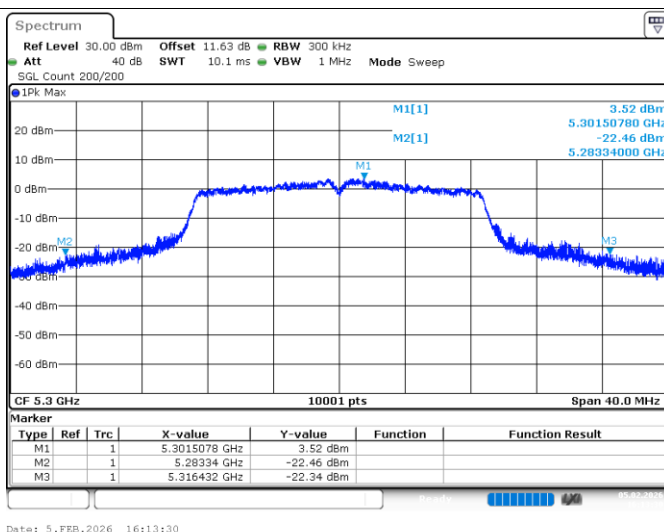
-26dB Bandwidth NVNT ac20 5240MHz Ant1



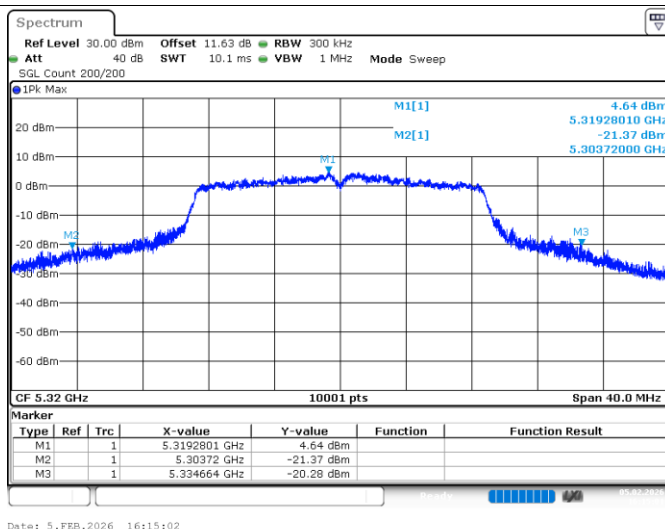
-26dB Bandwidth NVNT ac20 5260MHz Ant1



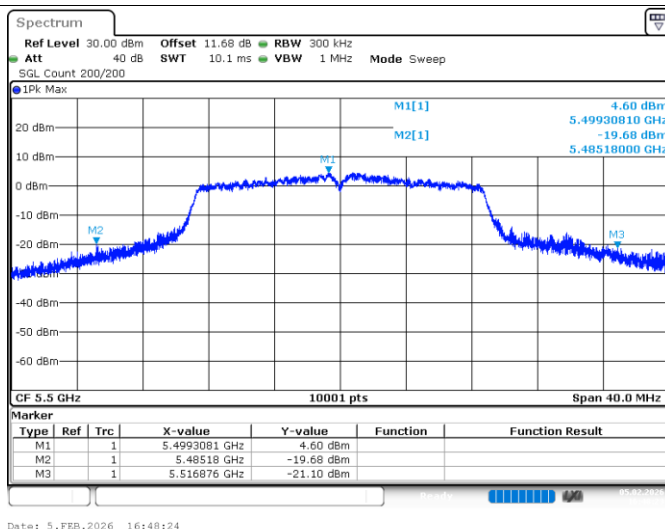
-26dB Bandwidth NVNT ac20 5300MHz Ant1



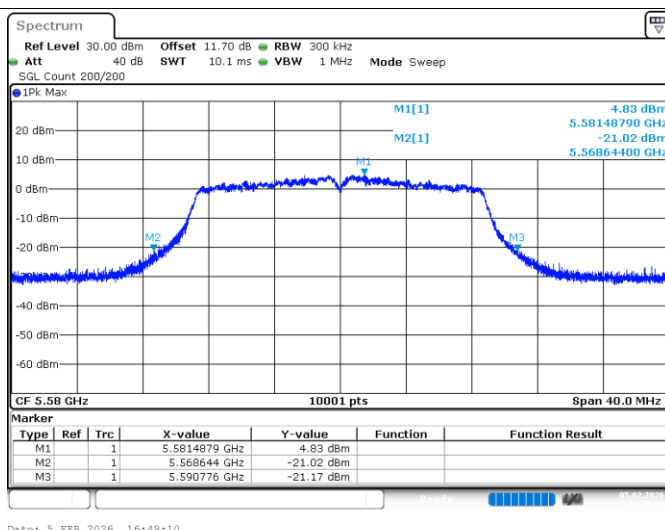
-26dB Bandwidth NVNT ac20 5320MHz Ant1

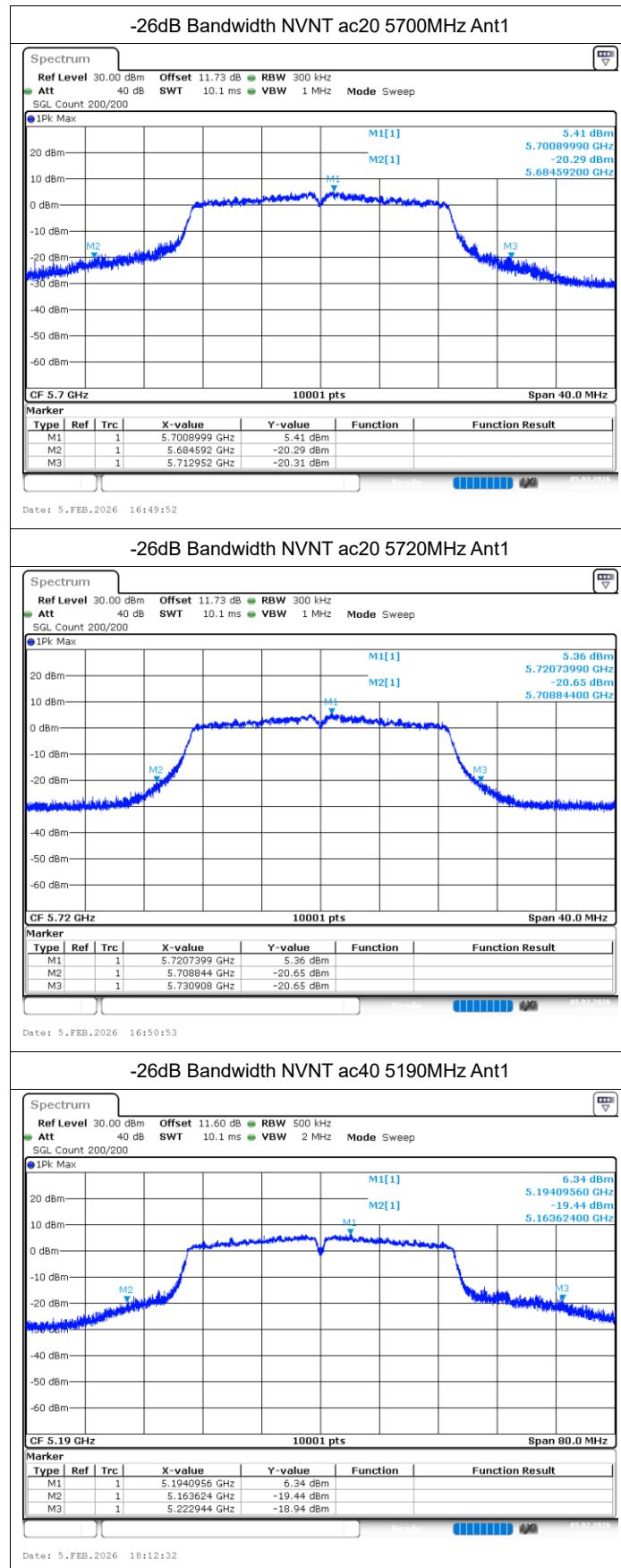


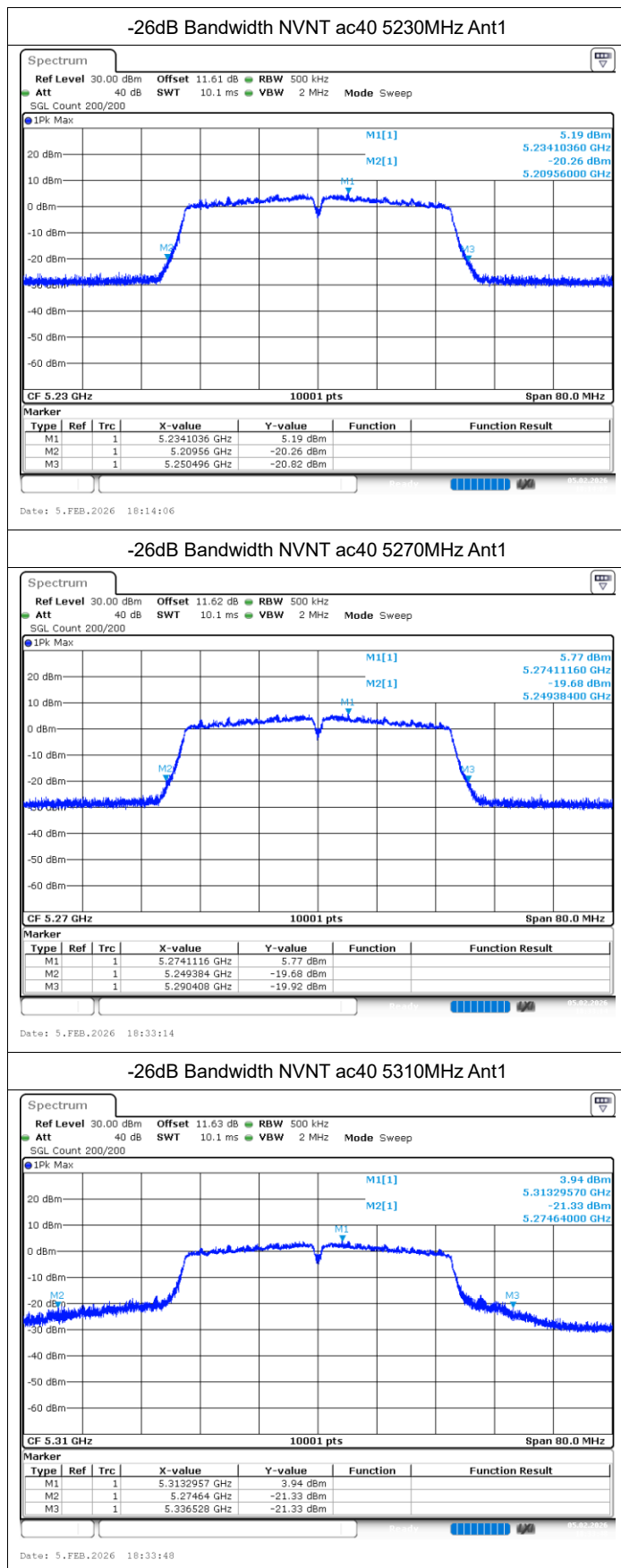
-26dB Bandwidth NVNT ac20 5500MHz Ant1

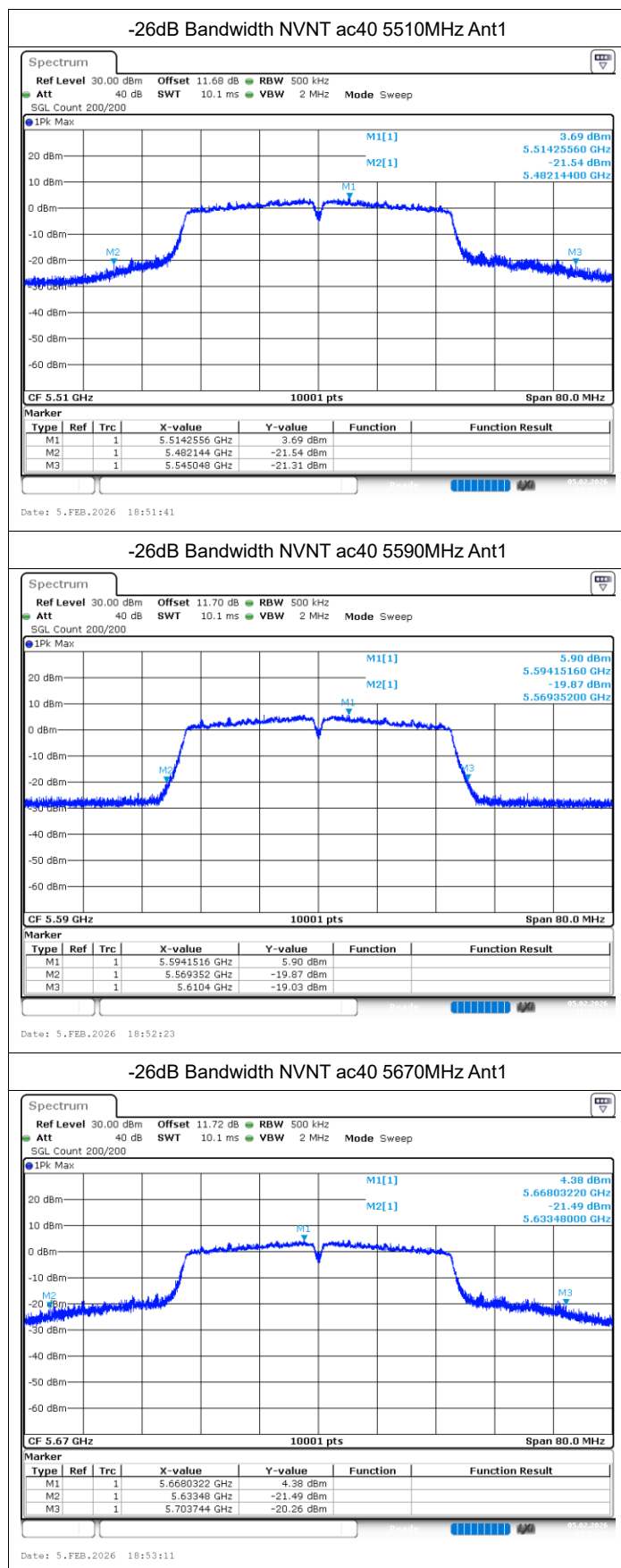


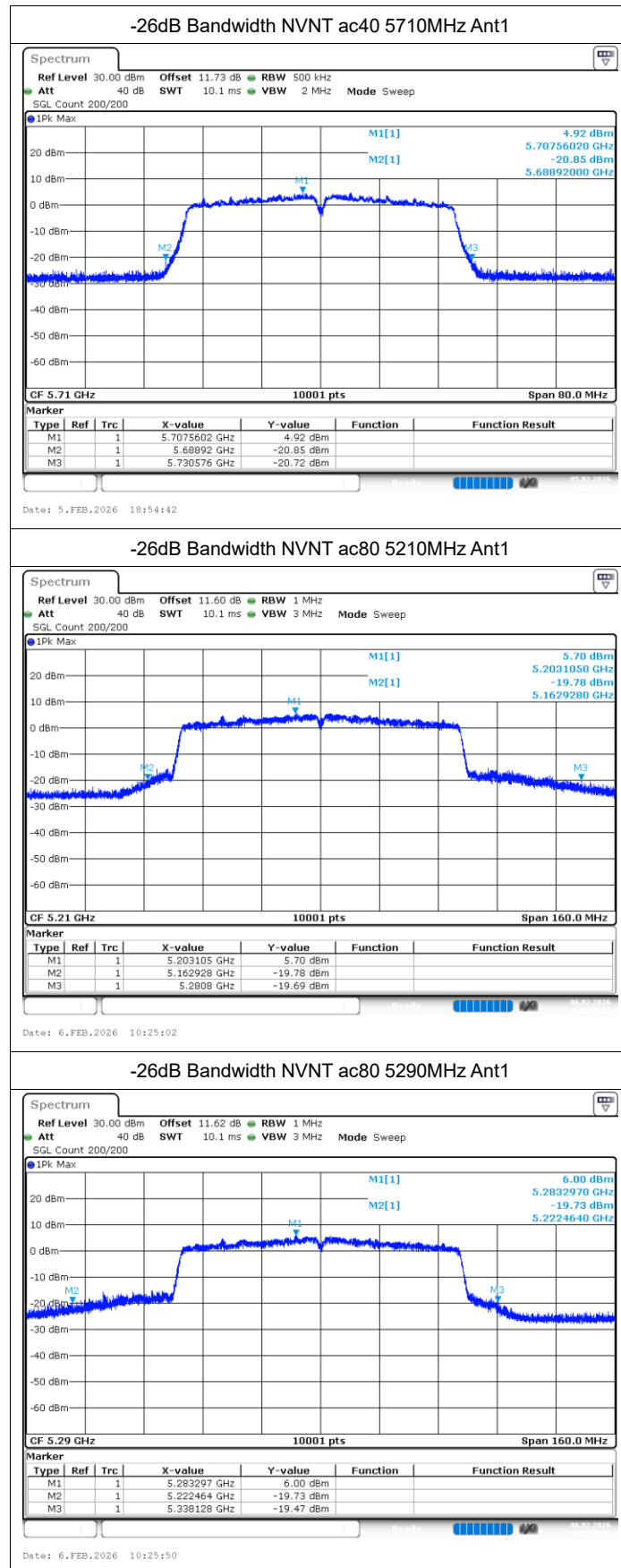
-26dB Bandwidth NVNT ac20 5580MHz Ant1



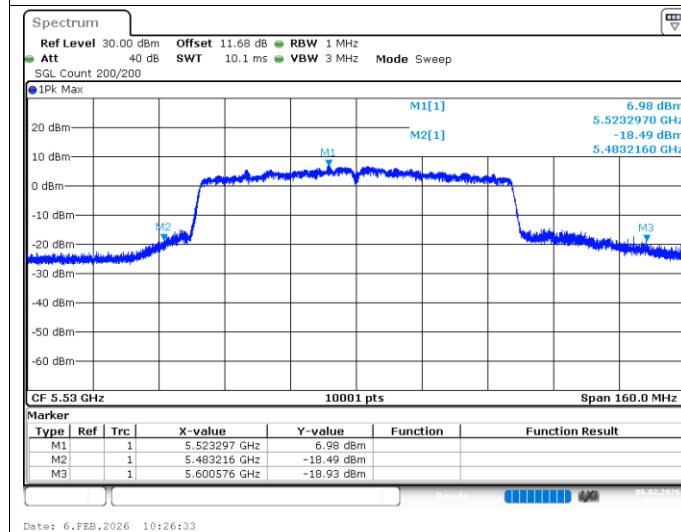




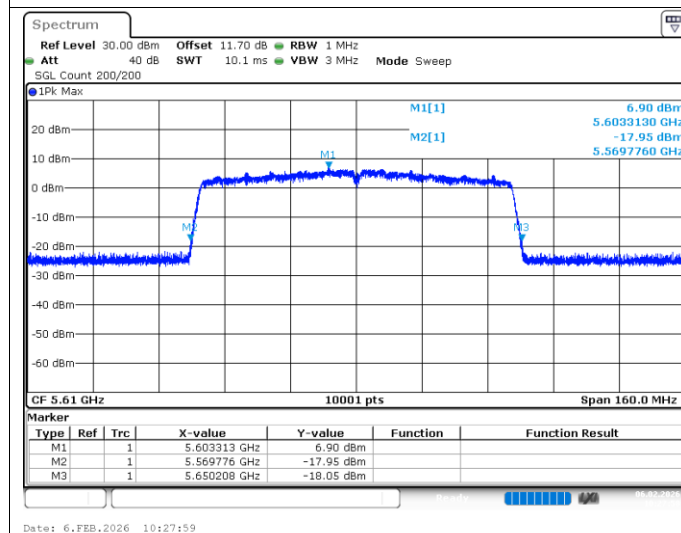




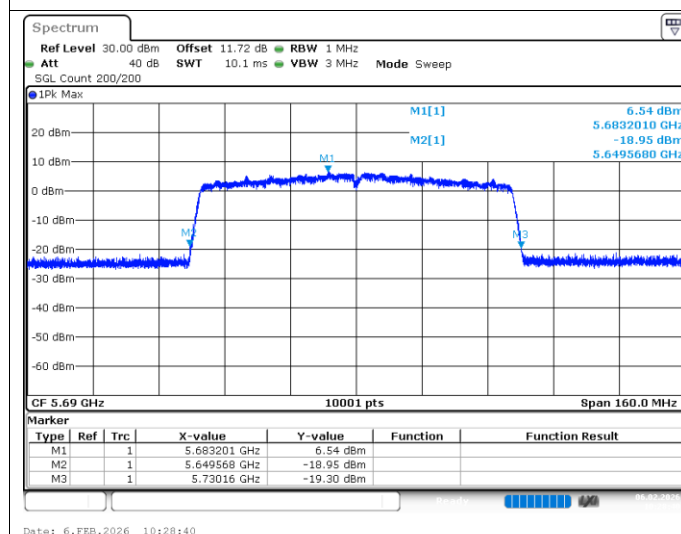
-26dB Bandwidth NVNT ac80 5530MHz Ant1



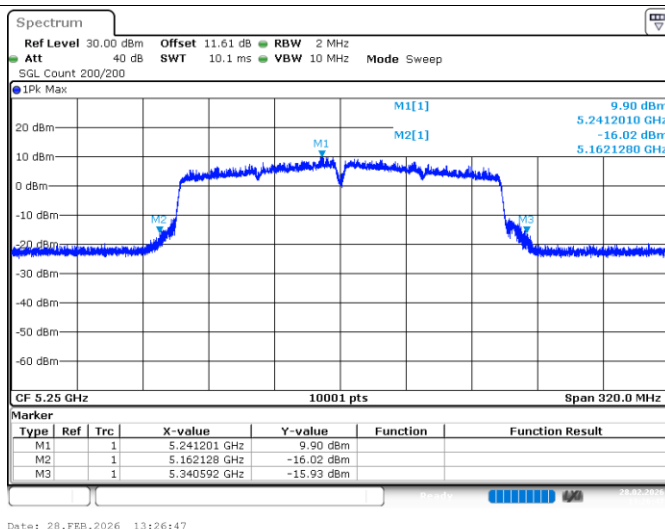
-26dB Bandwidth NVNT ac80 5610MHz Ant1



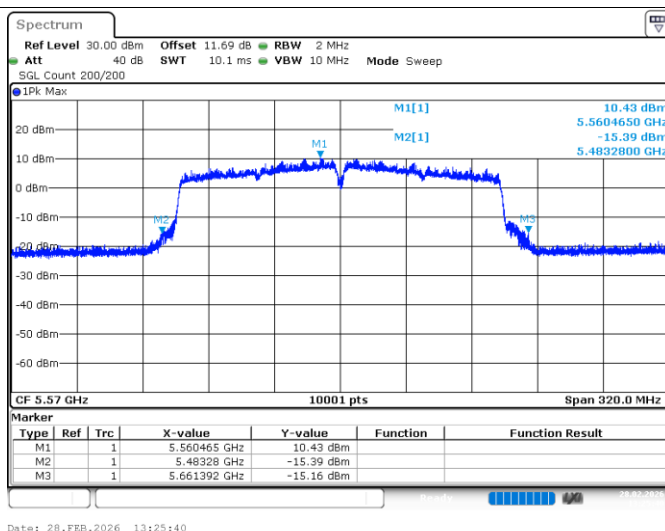
-26dB Bandwidth NVNT ac80 5690MHz Ant1



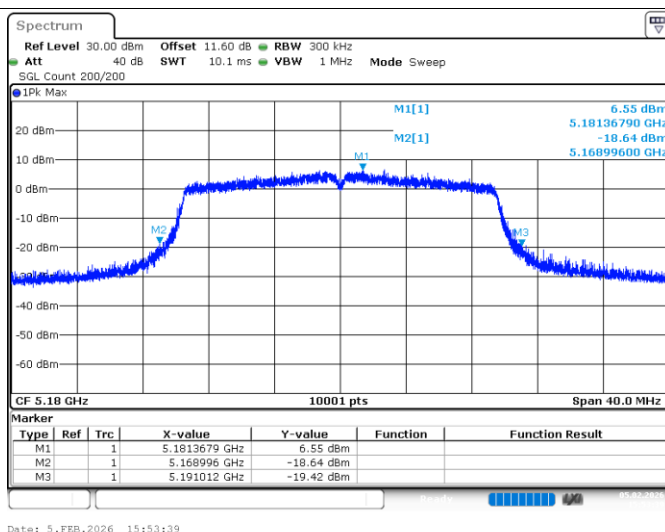
-26dB Bandwidth NVNT ac160 5250MHz Ant1

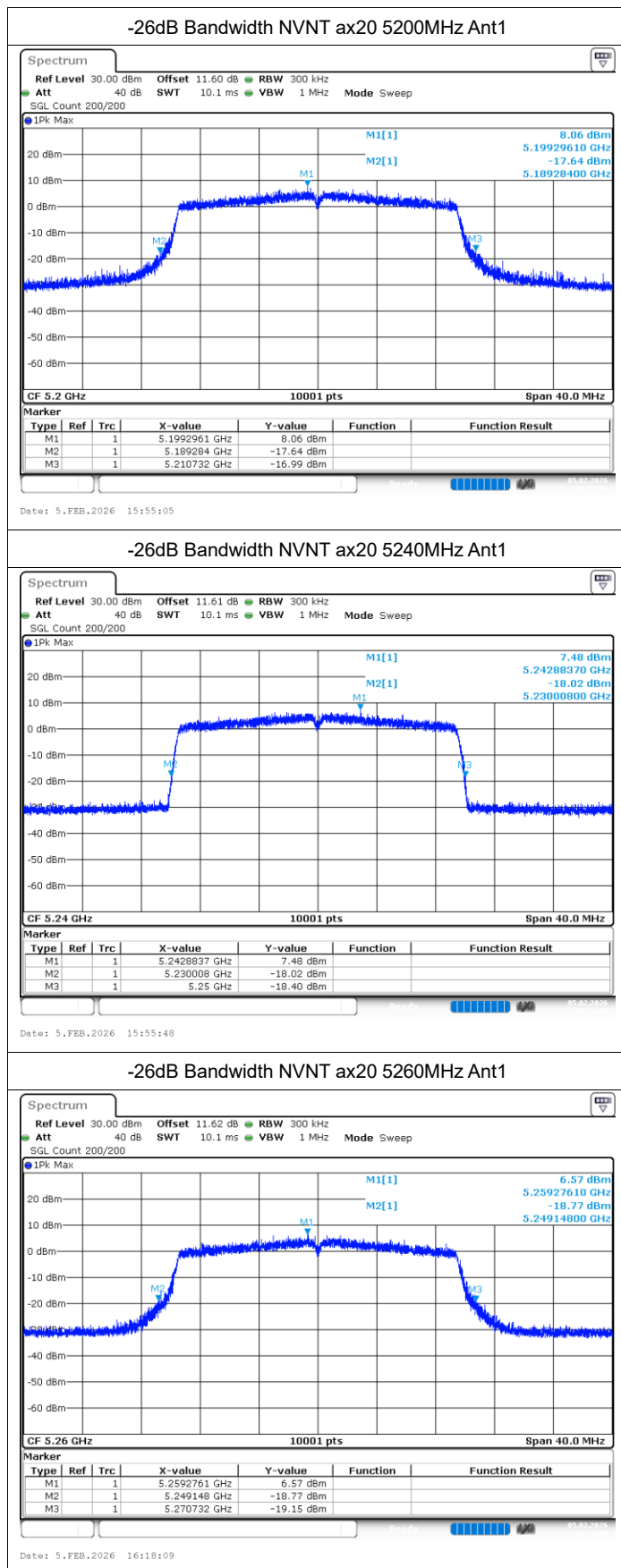


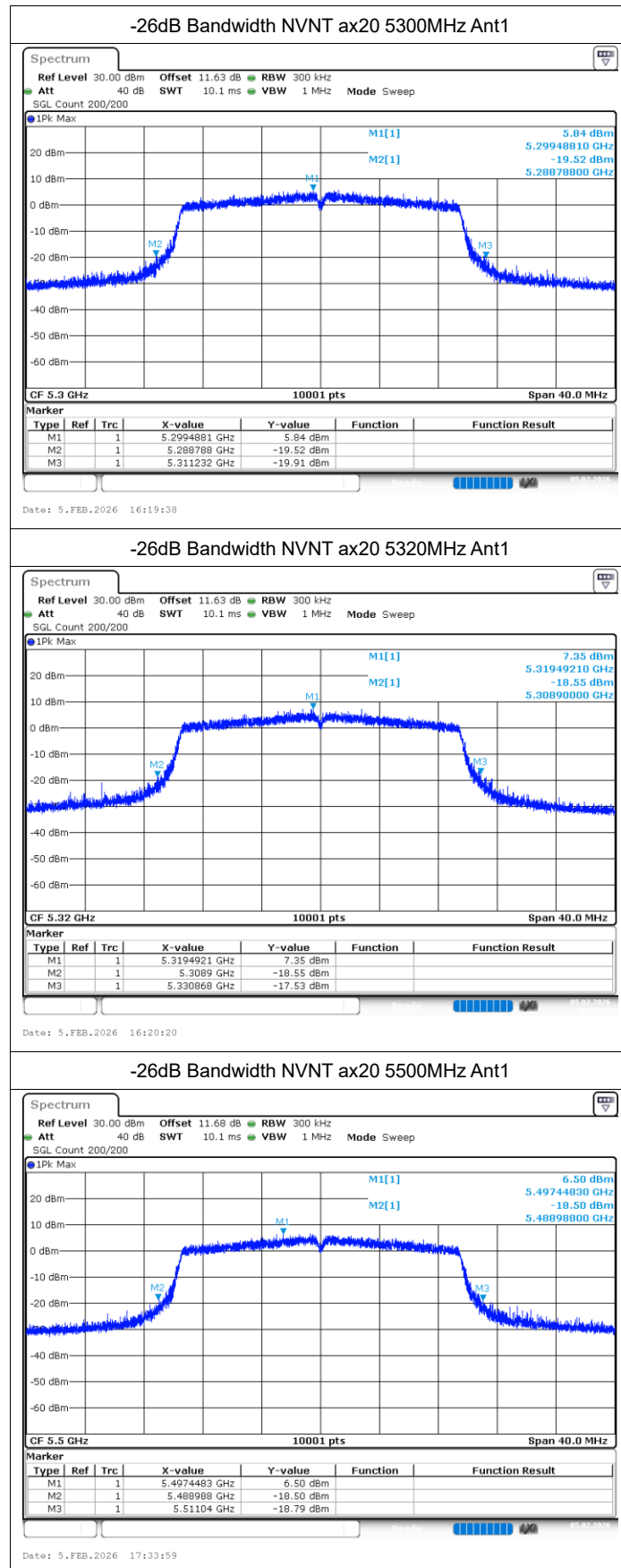
-26dB Bandwidth NVNT ac160 5570MHz Ant1

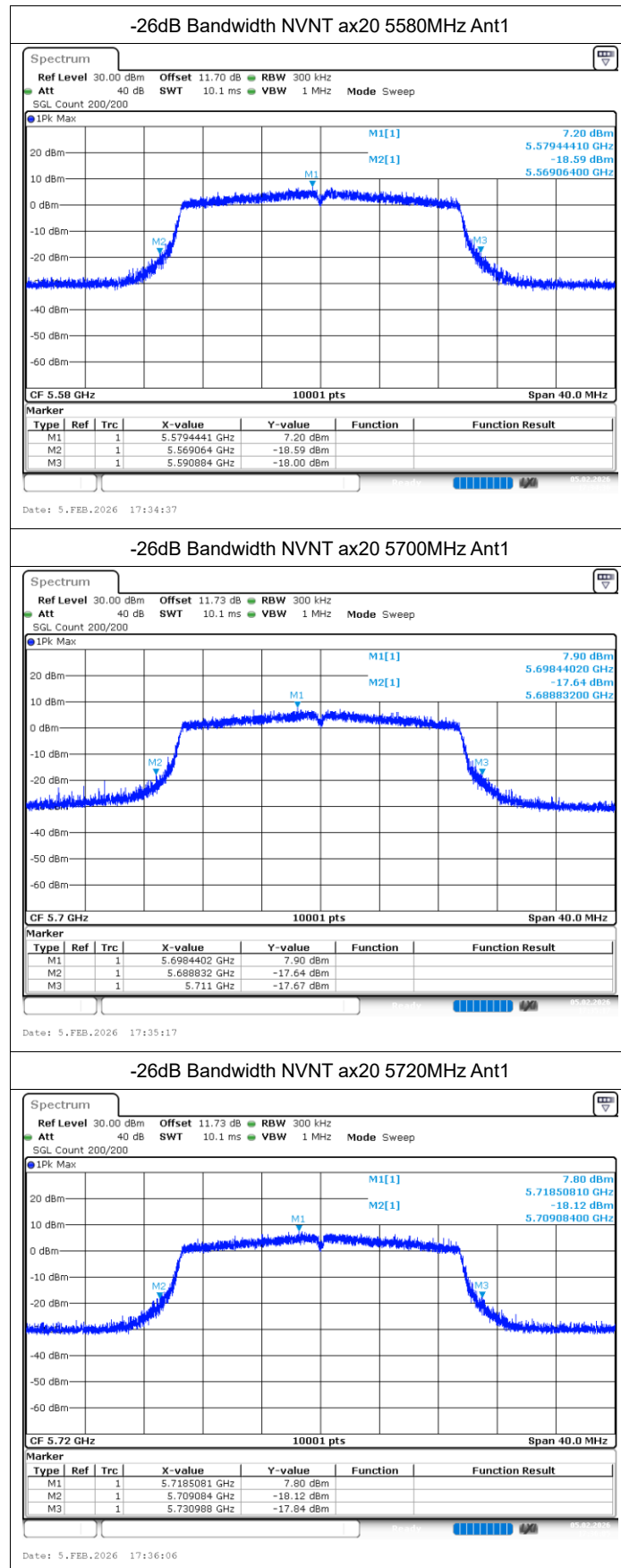


-26dB Bandwidth NVNT ax20 5180MHz Ant1

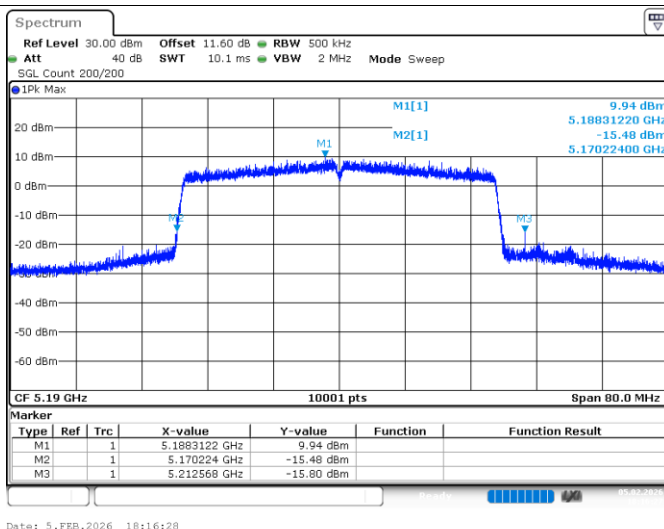




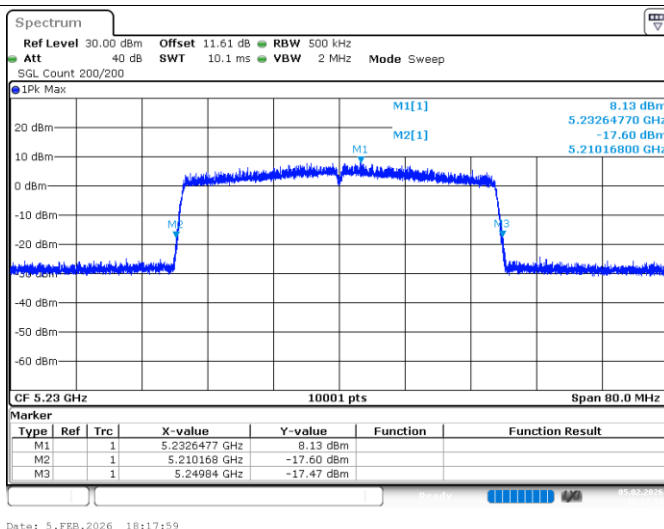




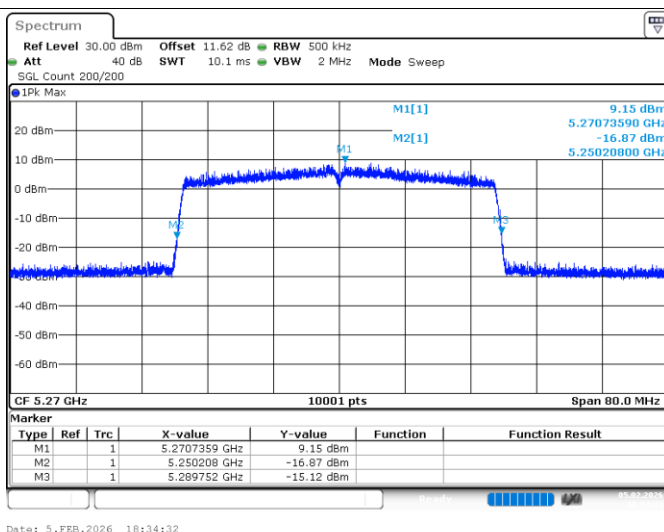
-26dB Bandwidth NVNT ax40 5190MHz Ant1



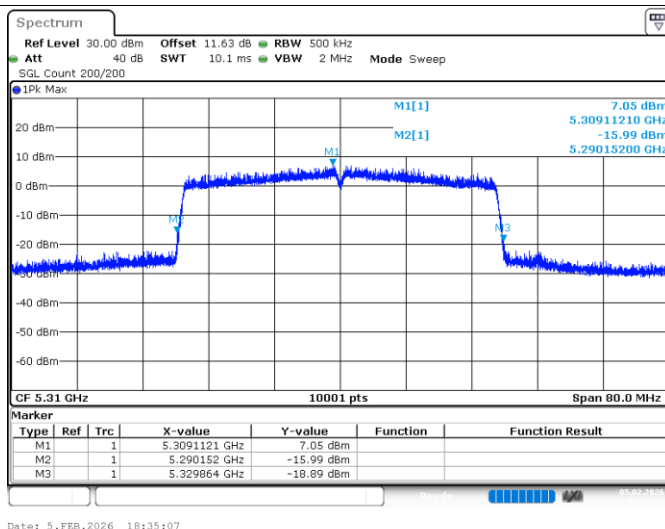
-26dB Bandwidth NVNT ax40 5230MHz Ant1



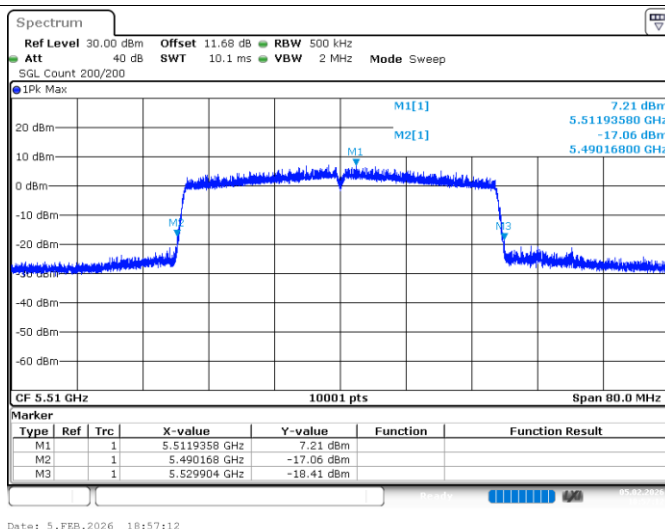
-26dB Bandwidth NVNT ax40 5270MHz Ant1



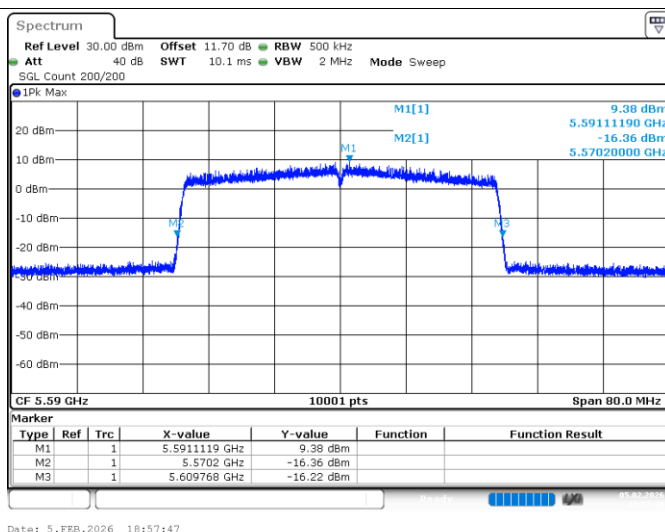
-26dB Bandwidth NVNT ax40 5310MHz Ant1

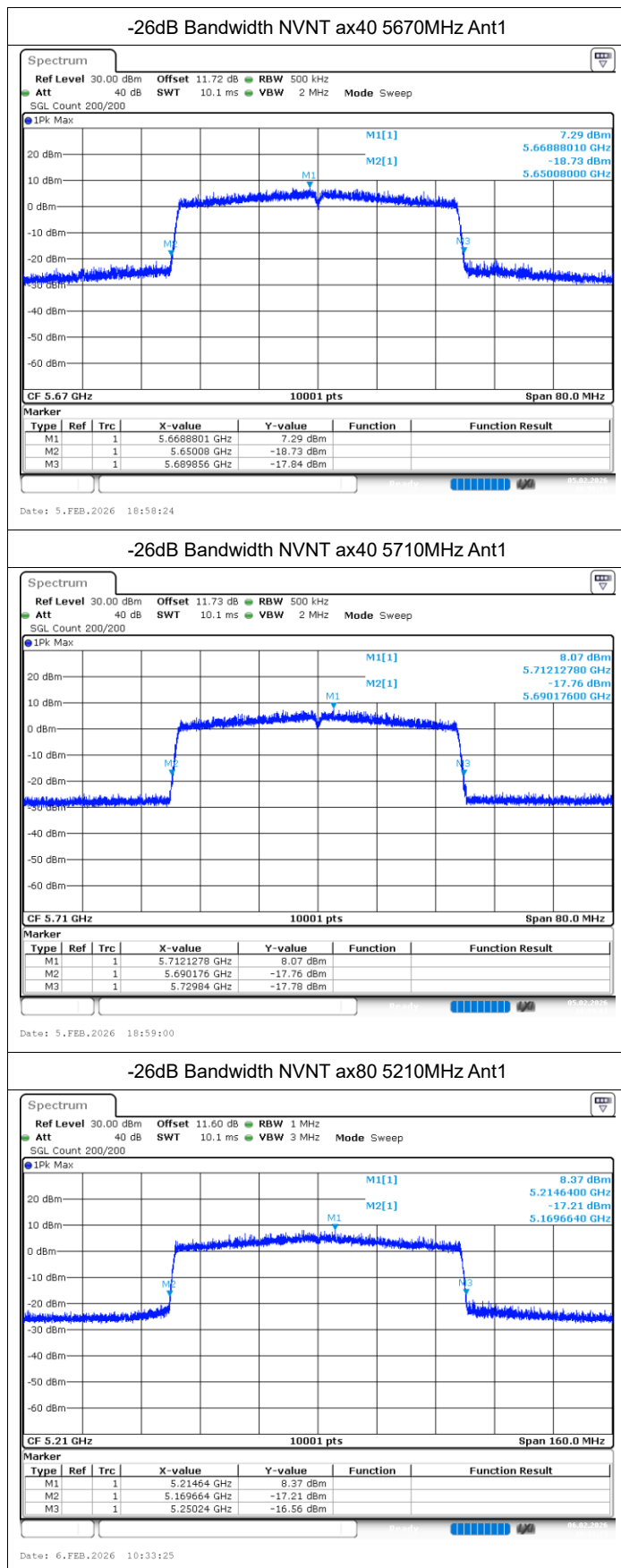


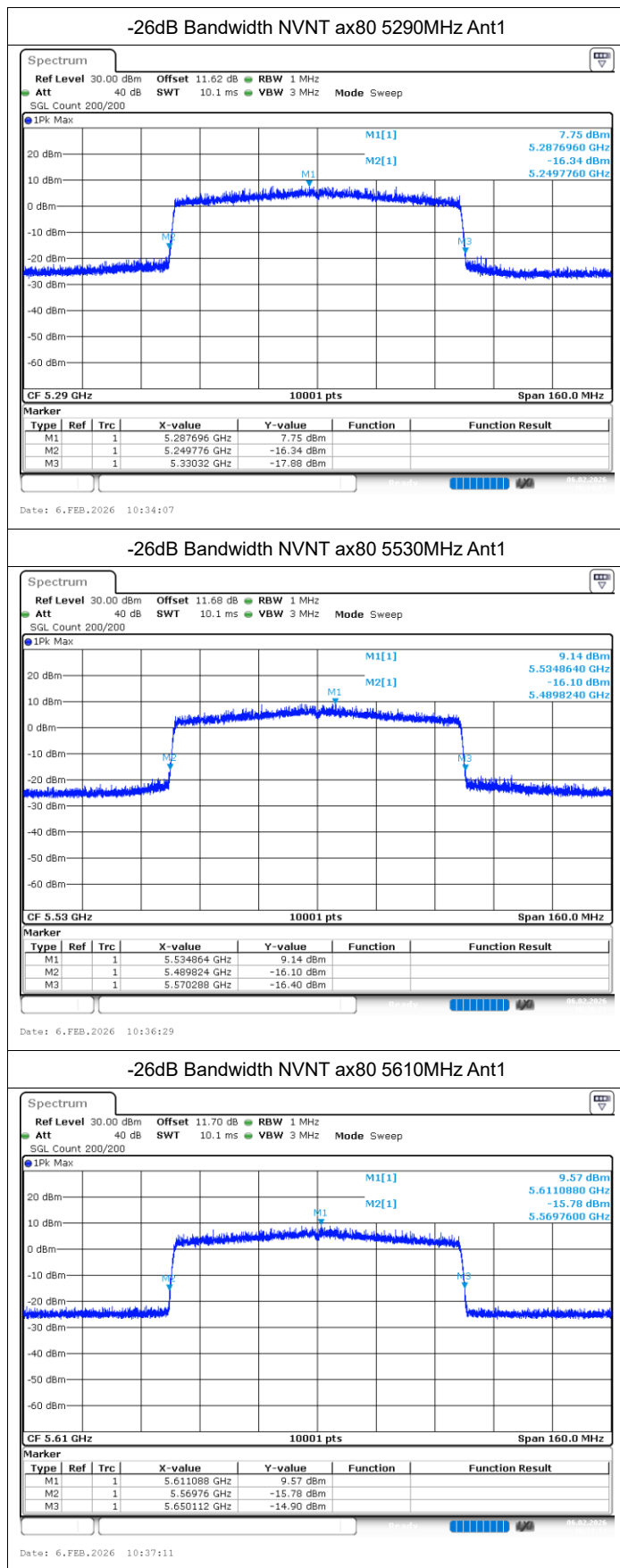
-26dB Bandwidth NVNT ax40 5510MHz Ant1



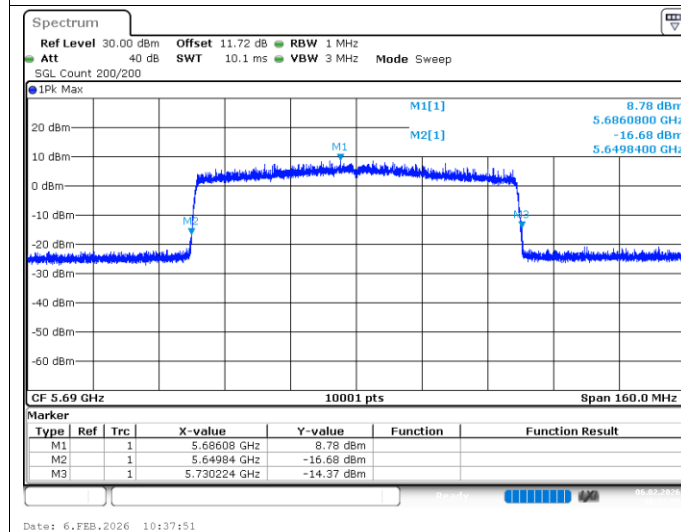
-26dB Bandwidth NVNT ax40 5590MHz Ant1



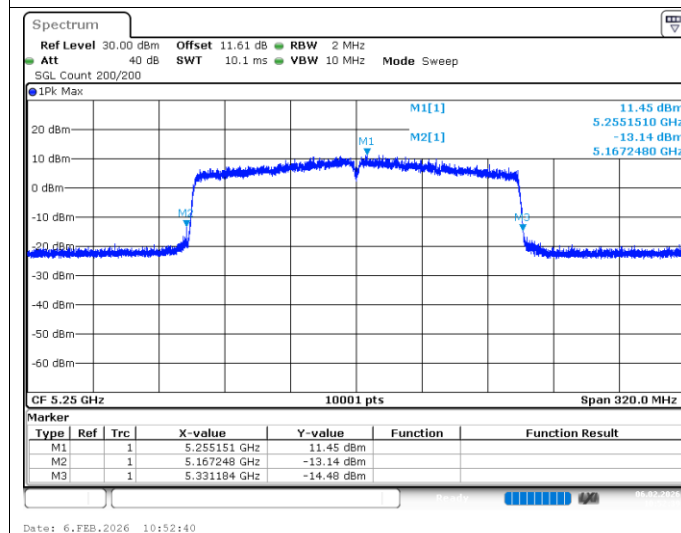




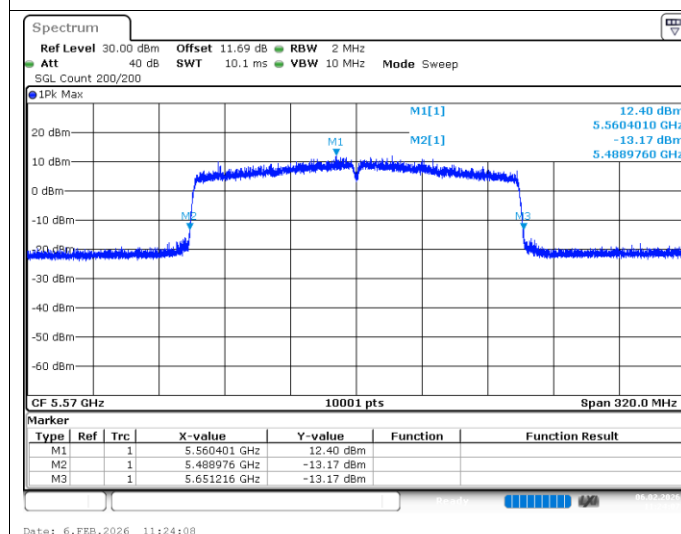
-26dB Bandwidth NVNT ax80 5690MHz Ant1



-26dB Bandwidth NVNT ax160 5250MHz Ant1

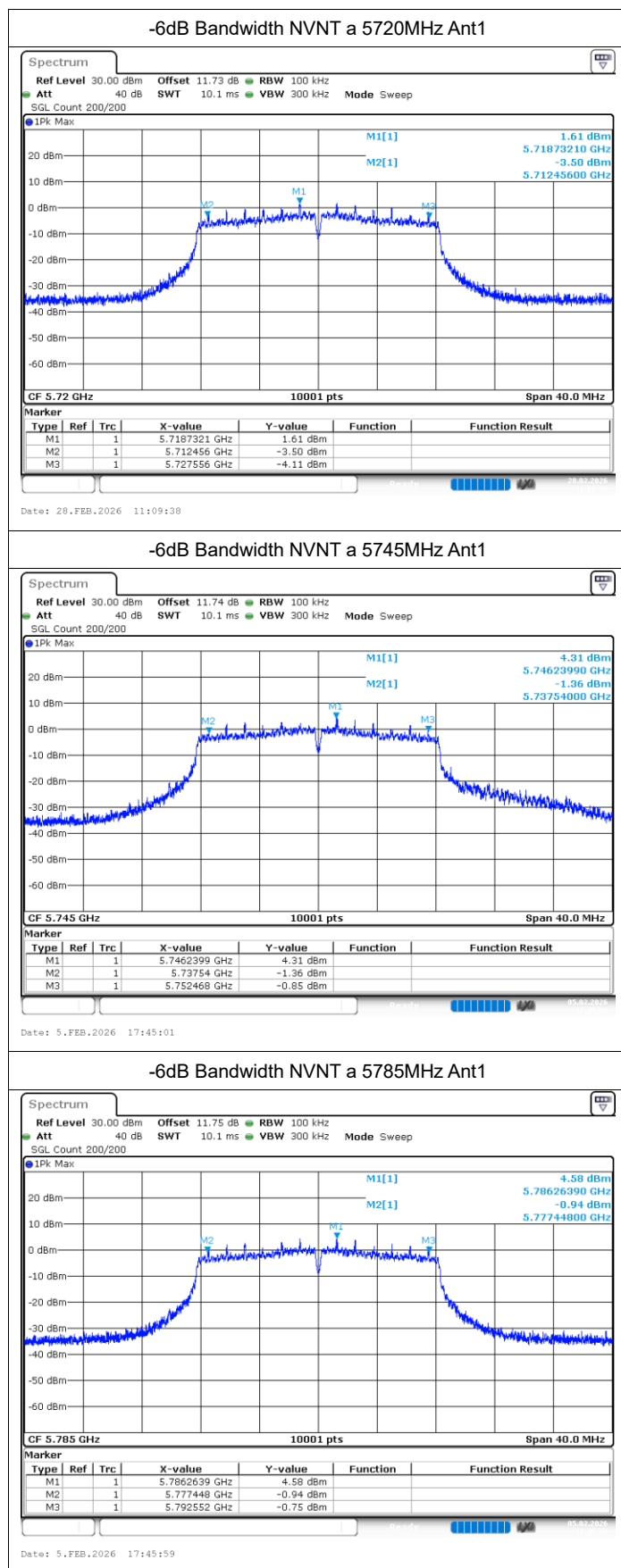


-26dB Bandwidth NVNT ax160 5570MHz Ant1

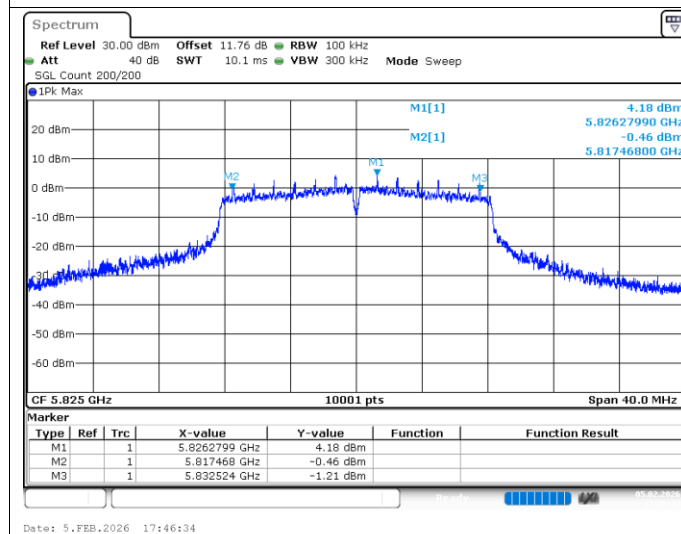


Minimum 6 dB bandwidth

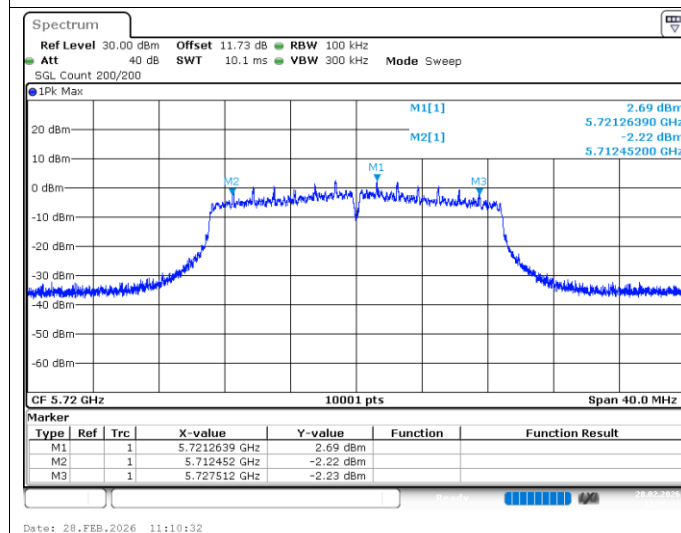
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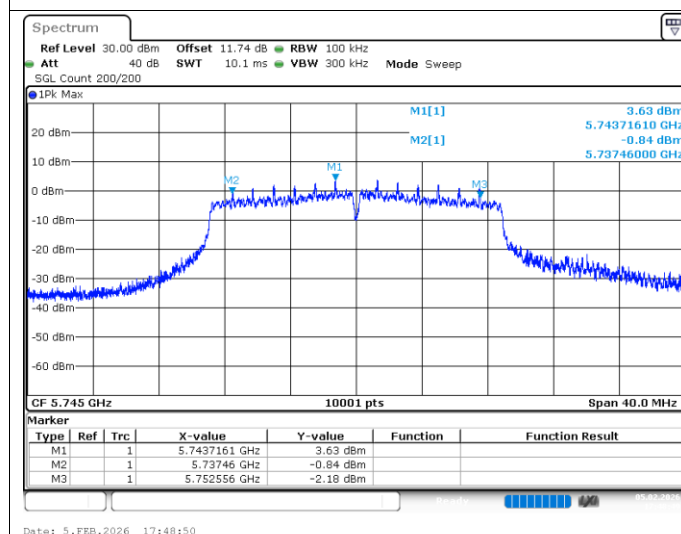
-6dB Bandwidth NVNT a 5825MHz Ant1

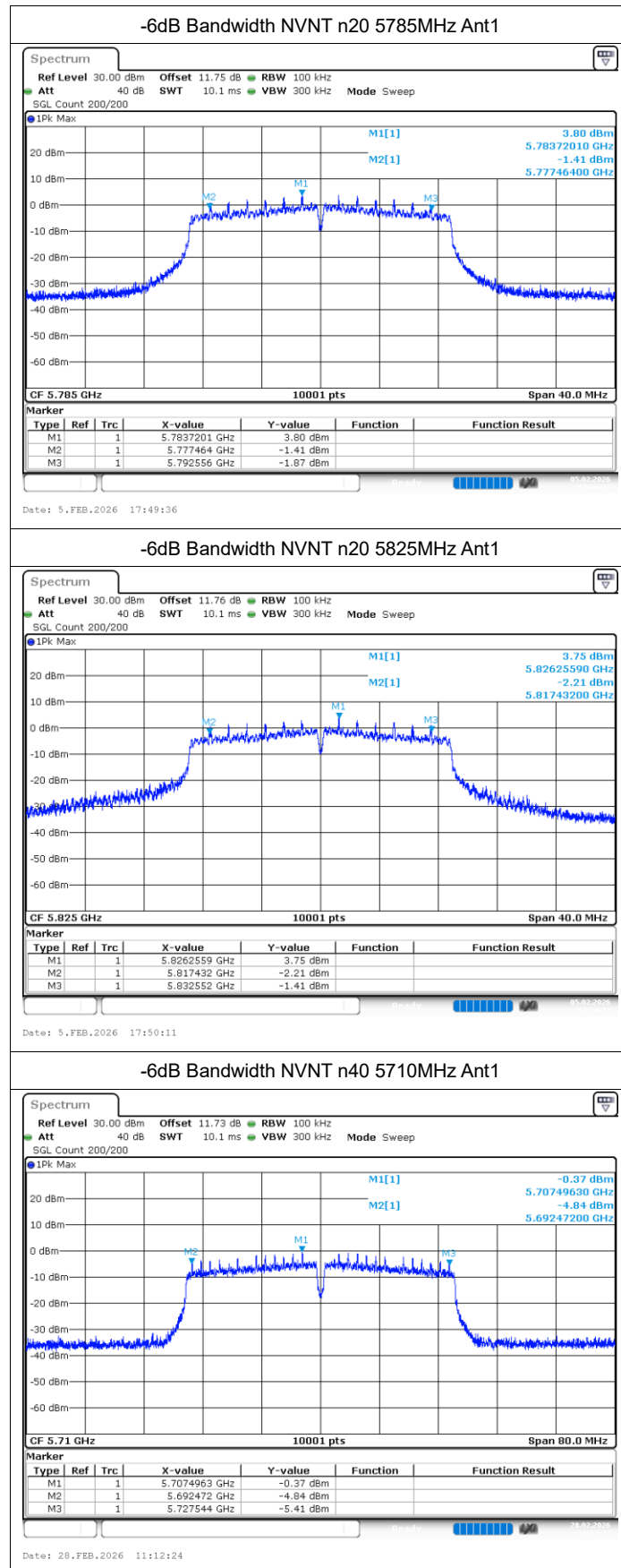


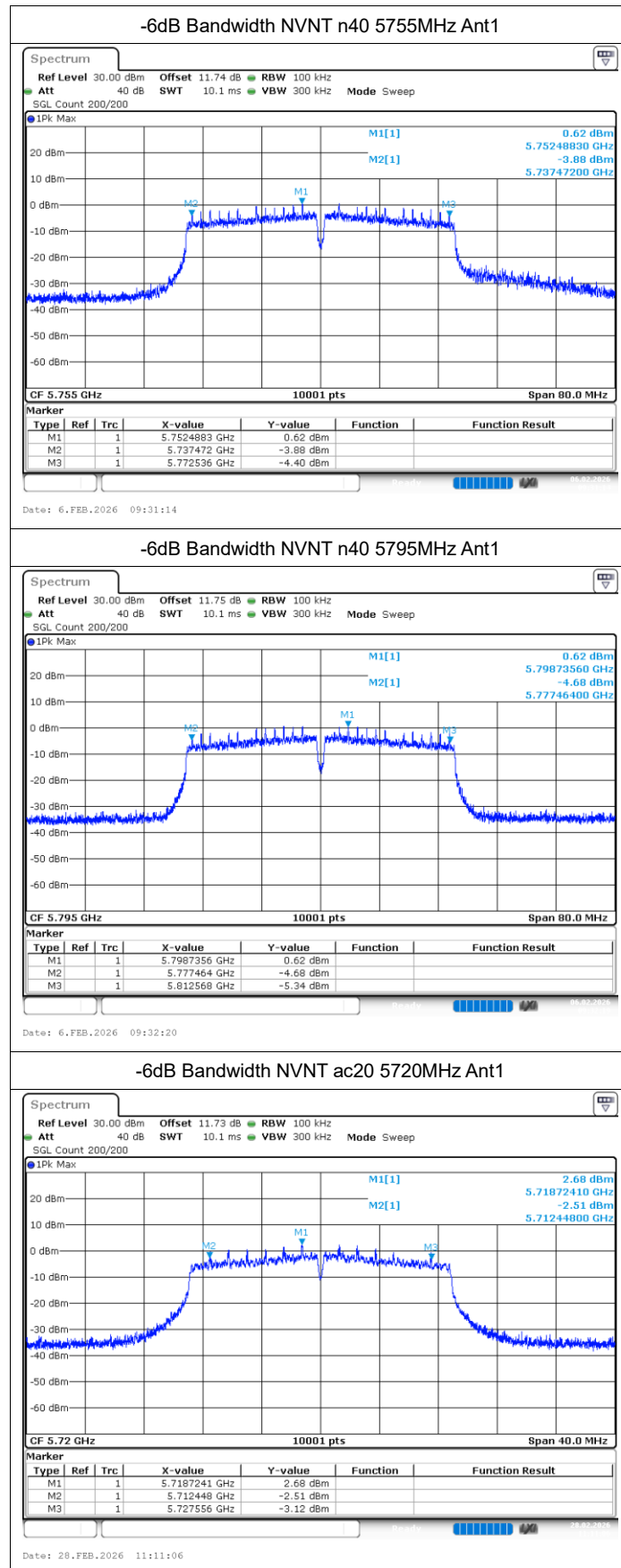
-6dB Bandwidth NVNT n20 5720MHz Ant1

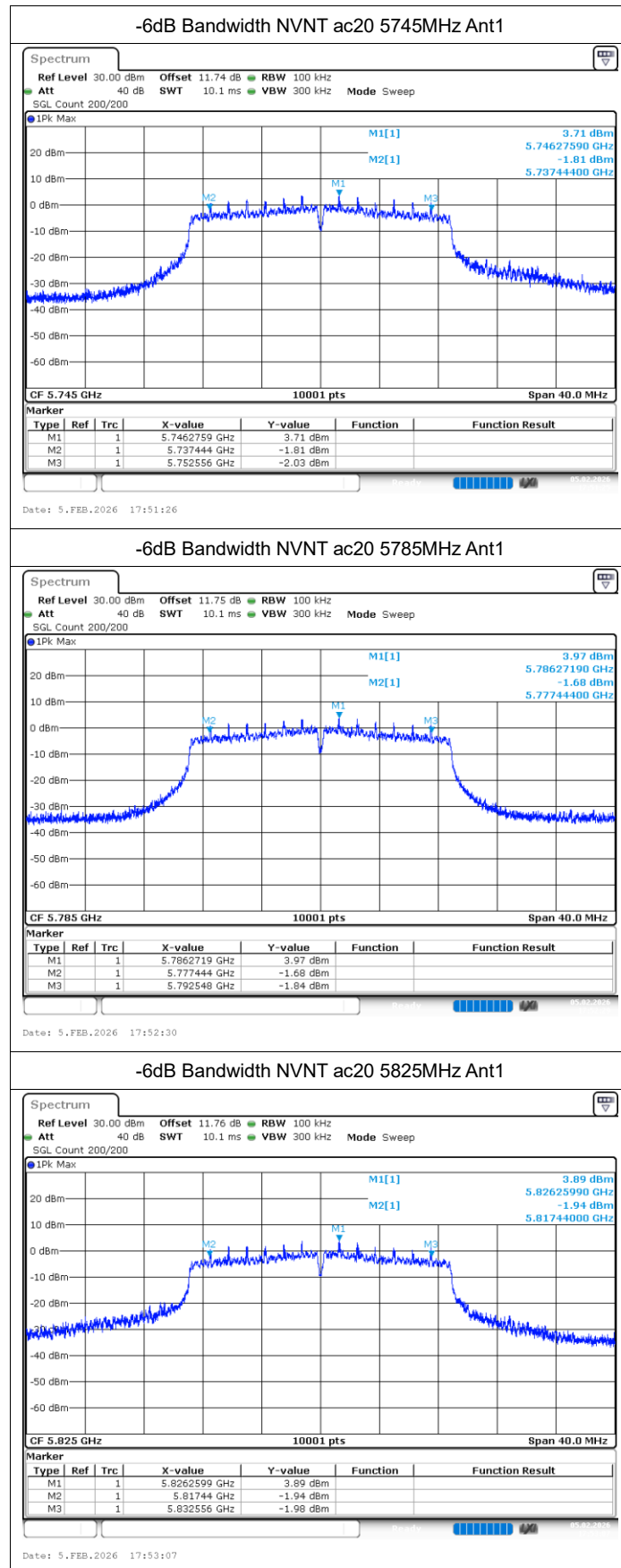


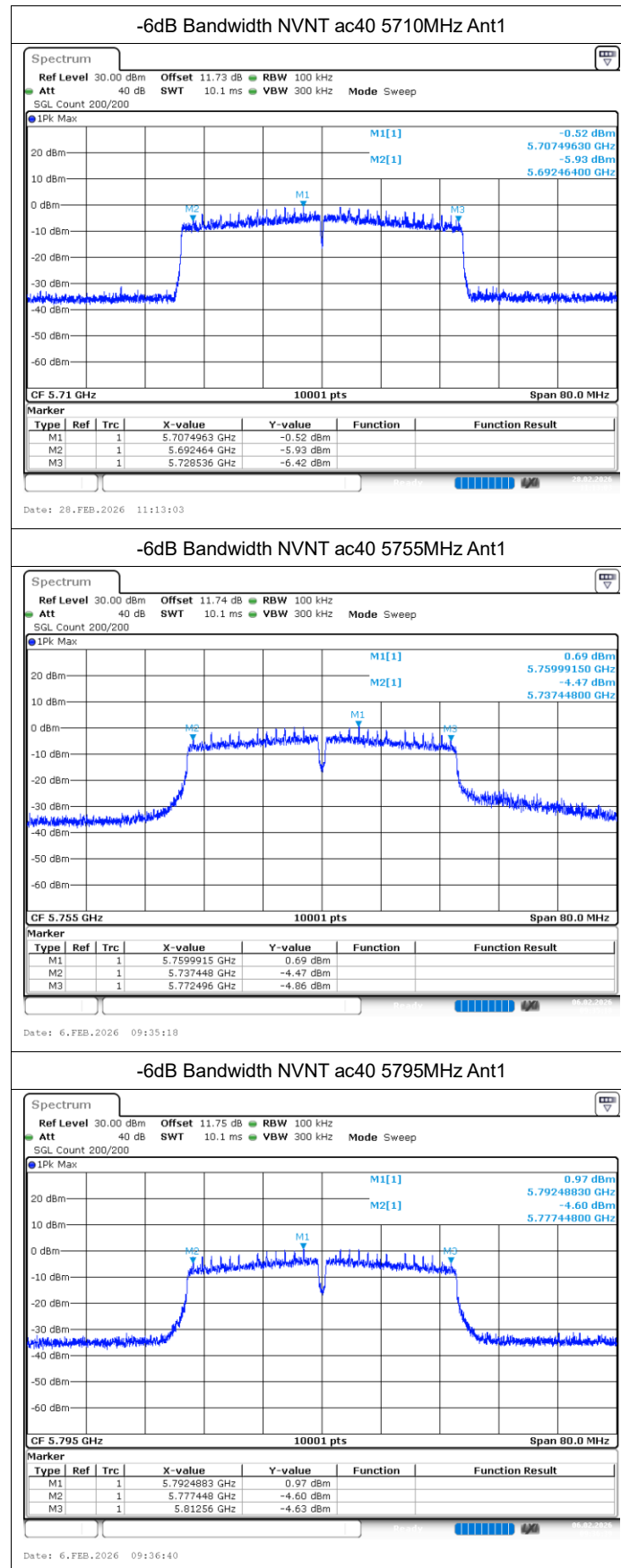
-6dB Bandwidth NVNT n20 5745MHz Ant1

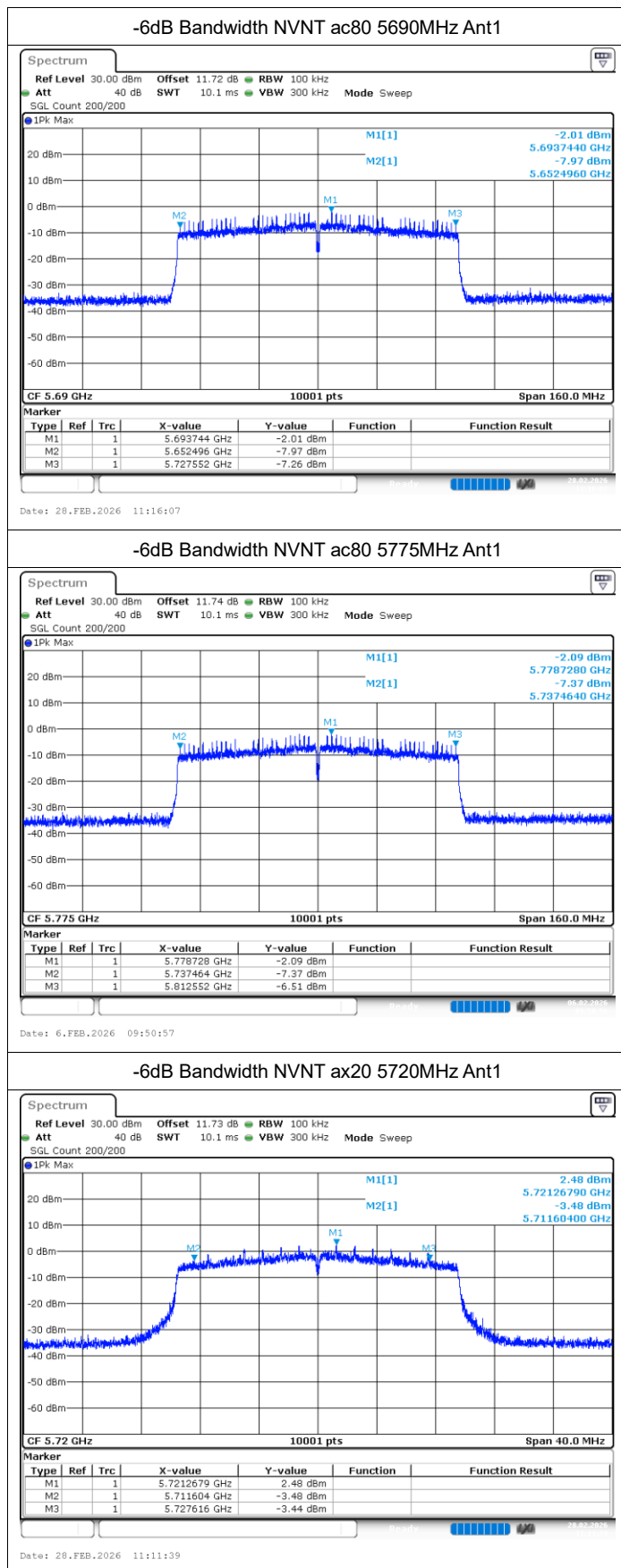


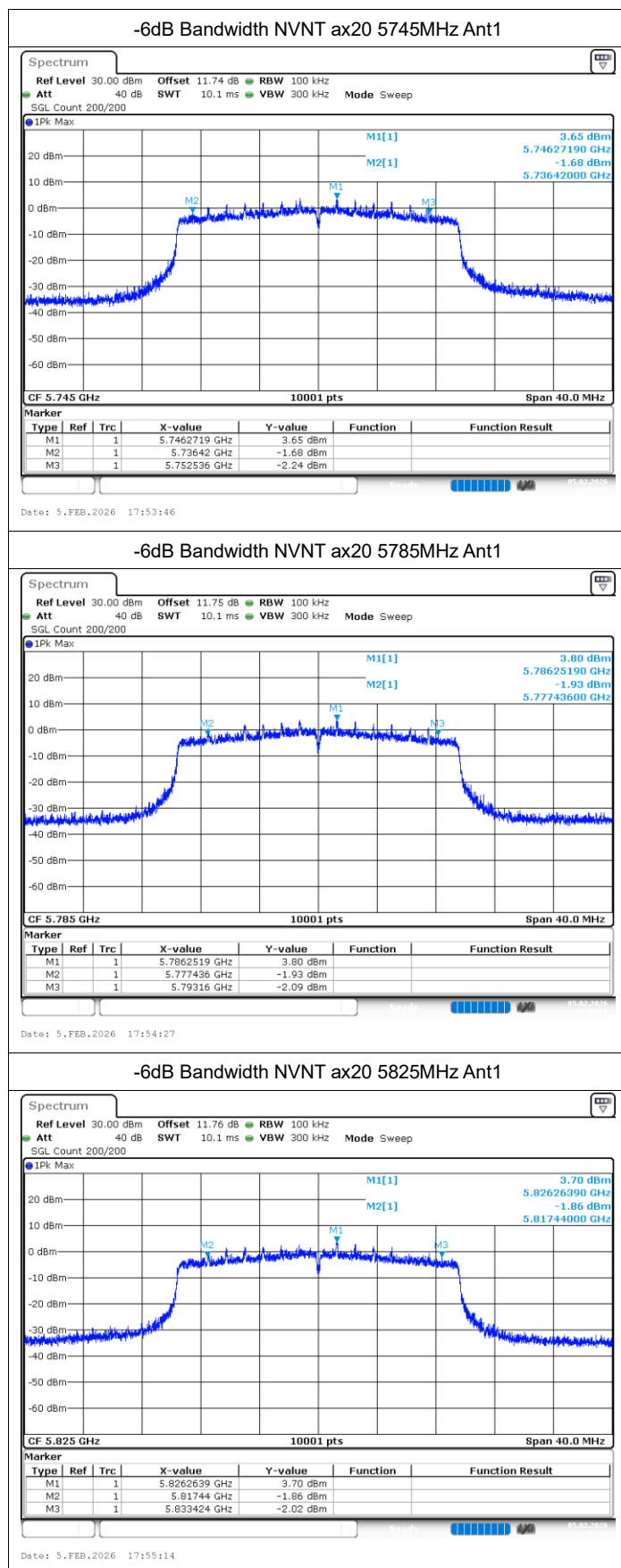


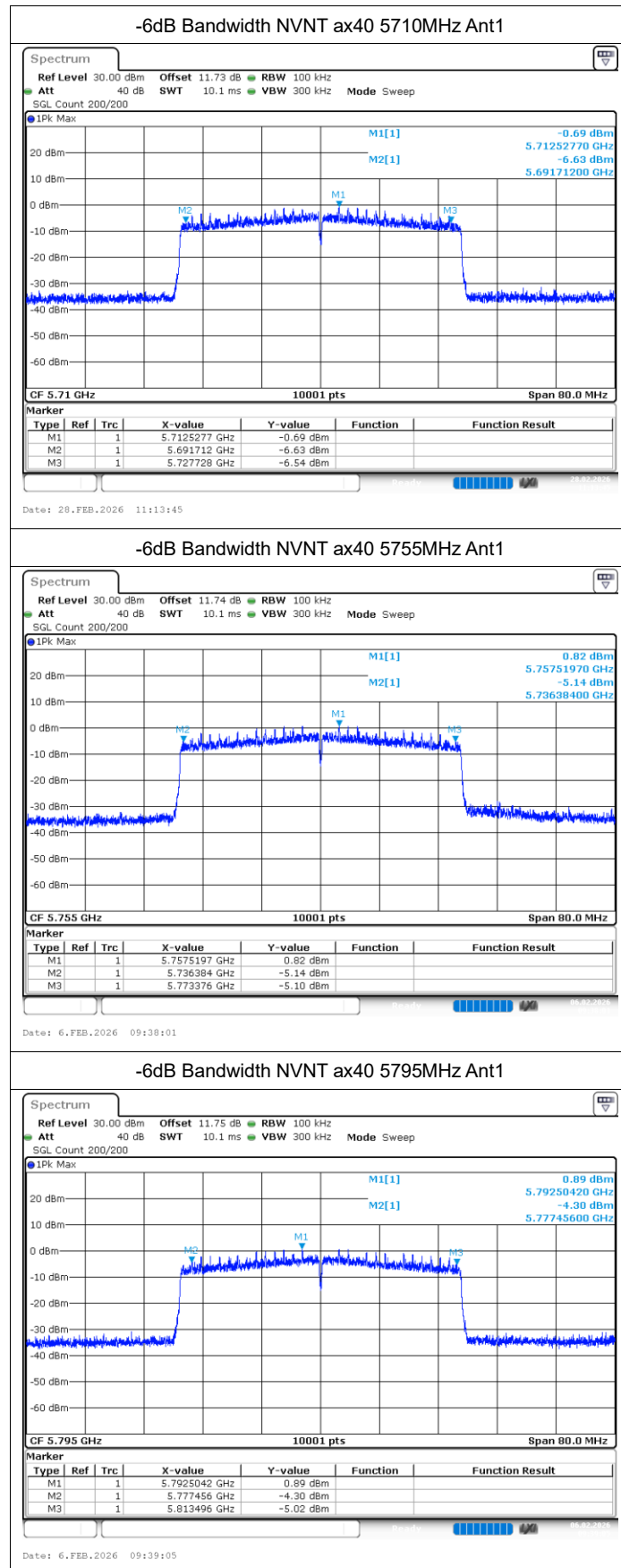


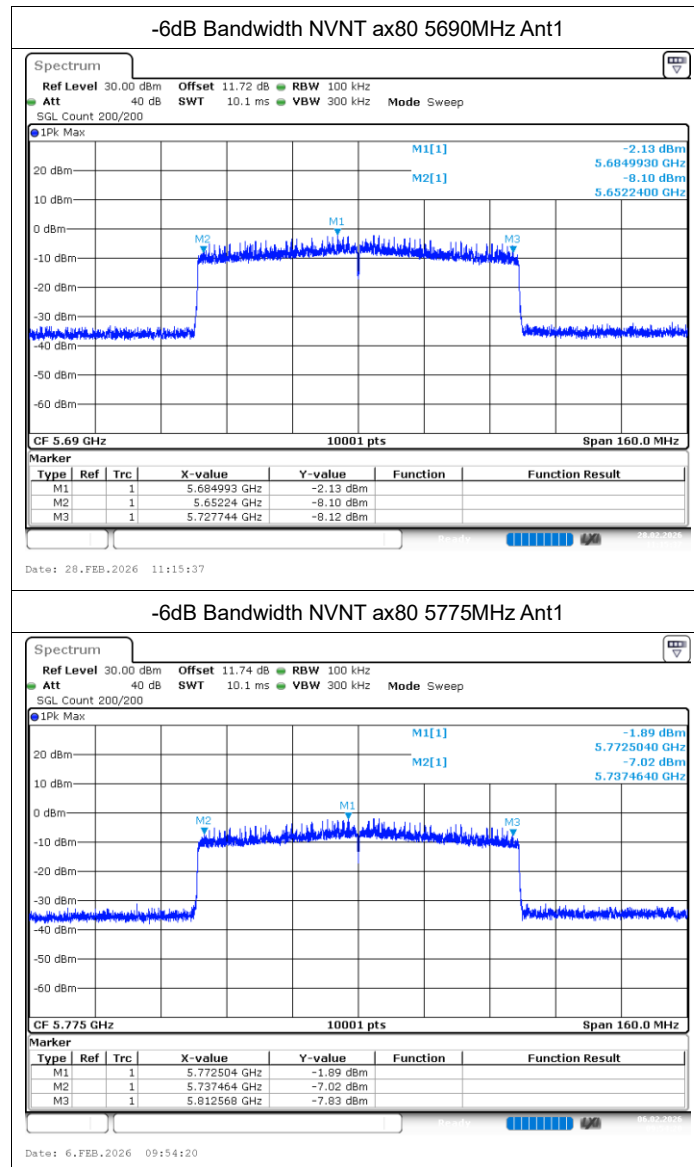












6.2. Average Power Output

Test Mode	Duty cycle (%)	Duty cycle correction Factor(dB)
802.11a	0.850	0.70
802.11n HT20	0.844	0.74
802.11n HT40	0.730	1.36
802.11ac VHT20	0.842	0.74
802.11ac VHT40	0.732	1.36
802.11ac VHT80	0.575	2.40
802.11ac VHT160	0.434	3.62
802.11ax HE20	0.809	0.92
802.11ax HE40	0.690	1.61
802.11ax HE80	0.547	2.62
802.11ax HE160	0.414	3.83
Note: when Duty cycle>0.98, Duty cycle correction Factor not required.		

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Test Mode	Channel/ Frequency (MHz)	Power Index
802.11a	36/5180	11
	40/5200	11
	48/5240	10
802.11n HT20	36/5180	11
	40/5200	11
	48/5240	11
802.11n HT40	38/5190	13.5
	46/5230	12
802.11ac VHT20	36/5180	11
	40/5200	11
	48/5240	11
802.11ac VHT40	38/5190	13.5
	46/5230	12
802.11ac VHT80	42/5210	12
802.11ac VHT160	50/5250	14
802.11ax HE20	36/5180	11
	40/5200	11
	48/5240	11
802.11ax HE40	38/5190	13.5
	46/5230	12
802.11ax HE80	42/5210	12
802.11ax HE160	50/5250	14

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Test Mode	Channel/ Frequency (MHz)	Power Index
802.11a	52/5260	10
	60/5300	10
	64/5320	10
802.11n HT20	52/5260	10
	60/5300	10
	64/5320	11
802.11n HT40	54/5270	12.5
	62/5310	11
802.11ac VHT20	52/5260	10
	60/5300	10
	64/5320	11
802.11ac VHT40	54/5270	12.5
	62/5310	11
802.11ac VHT80	58/5290	12
802.11ac VHT160	50/5250	14
802.11ax HE20	52/5260	10
	60/5300	10
	64/5320	11
802.11ax HE40	54/5270	12.5
	62/5310	11
802.11ax HE80	58/5290	12
802.11ax HE160	50/5250	14

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Test Mode	Channel/ Frequency (MHz)	Power Index
802.11a	100/5500	10
	116/5580	13
	140/5700	13.5
	144/5720	10.5
802.11n HT20	100/5500	11
	116/5580	11
	140/5700	12
	144/5720	12
802.11n HT40	102/5510	11
	118/5590	13
	134/5670	12
	142/5710	12
802.11ac VHT20	100/5500	11
	116/5580	11
	140/5700	12
	144/5720	12
802.11ac VHT40	102/5510	11
	118/5590	13
	134/5670	12
	142/5710	12
802.11ac VHT80	106/5530	13
	122/5610	13
	138/5690	13
802.11ac VHT160	114/5570	14
802.11ax HE20	100/5500	11
	116/5580	11
	140/5700	12
	144/5720	12
802.11ax HE40	102/5510	11
	118/5590	13
	134/5670	12
	142/5710	12
802.11ax HE80	106/5530	13
	122/5610	13
	138/5690	13
802.11ax HE160	114/5570	14

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Test Mode	Channel/ Frequency (MHz)	Power Index
802.11a	144/5720	10.5
	149/5745	12.5
	157/5785	12.5
	165/5825	12.5
802.11n HT20	144/5720	12
	149/5745	12.5
	157/5785	12.5
	165/5825	12.5
802.11n HT40	142/5710	12
	151/5755	12.5
	159/5795	12.5
802.11ac VHT20	144/5720	12
	149/5745	12.5
	157/5785	12.5
	165/5825	12.5
802.11ac VHT40	142/5710	12
	151/5755	12.5
	159/5795	12.5
802.11ac VHT80	138/5690	13
	155/5775	12.5
802.11ax HE20	144/5720	12
	149/5745	12.5
	157/5785	12.5
	165/5825	12.5
802.11ax HE40	142/5710	12
	151/5755	12.5
	159/5795	12.5
802.11ax HE80	138/5690	13
	155/5775	12.5

Test Mode		Channel/ Frequency (MHz)	B=26 dB bandwidth (MHz)	Limit 11 dBm + 10 log B (dBm)	Final Limit (dBm)
U-NII-2A	802.11a	52/5260	21.63	24.35	24.00
		60/5300	29.86	25.75	24.00
		64/5320	28.99	25.62	24.00
	802.11n HT20	52/5260	22.18	24.46	24.00
		60/5300	32.02	26.05	24.00
		64/5320	31.18	25.94	24.00
	802.11n HT40	54/5270	41.28	27.16	24.00
		62/5310	63.05	29.00	24.00
	802.11ac VHT20	52/5260	22.12	24.45	24.00
		60/5300	33.09	26.20	24.00
		64/5320	30.94	25.91	24.00
	802.11ac VHT40	54/5270	41.02	27.13	24.00
		62/5310	61.89	28.92	24.00
	802.11ac VHT80	58/5290	115.66	31.63	24.00
	802.11ac VHT160	50/5250	178.46	33.52	24.00
	802.11ax HE20	52/5260	21.58	24.34	24.00
		60/5300	22.44	24.51	24.00
		64/5320	21.97	24.42	24.00
U-NII-2C	802.11a	54/5270	39.54	26.97	24.00
		62/5310	39.71	26.99	24.00
		58/5290	80.54	30.06	24.00
		50/5250	163.94	33.15	24.00
	802.11n HT20	100/5500	29.76	25.74	24.00
		116/5580	21.48	24.32	24.00
		140/5700	27.48	25.39	24.00
		144/5720	21.44	24.31	24.00
	802.11n HT40	100/5500	31.20	25.94	24.00
		116/5580	21.82	24.39	24.00
		140/5700	30.85	25.89	24.00
		144/5720	21.99	24.42	24.00
	802.11ac VHT20	102/5510	64.73	29.11	24.00
		118/5590	41.03	27.13	24.00
		134/5670	69.90	29.45	24.00
		142/5710	41.50	27.18	24.00
	802.11ax HE80	100/5500	31.70	26.01	24.00
		116/5580	22.13	24.45	24.00

		140/5700	28.36	25.53	24.00
		144/5720	22.06	24.44	24.00
802.11ac VHT40		102/5510	62.90	28.99	24.00
		118/5590	41.05	27.13	24.00
		134/5670	70.26	29.47	24.00
		142/5710	41.66	27.20	24.00
802.11ac VHT80		106/5530	117.36	31.70	24.00
		122/5610	80.43	30.05	24.00
		138/5690	80.59	30.06	24.00
802.11ac VHT160		114/5570	178.11	33.51	24.00
802.11ax HE20		100/5500	22.05	24.43	24.00
		116/5580	21.82	24.39	24.00
		140/5700	22.17	24.46	24.00
		144/5720	21.90	24.41	24.00
802.11ax HE40		102/5510	39.74	26.99	24.00
		118/5590	39.57	26.97	24.00
		134/5670	39.78	27.00	24.00
		142/5710	39.66	26.98	24.00
802.11ax HE80		106/5530	80.46	30.06	24.00
		122/5610	80.35	30.05	24.00
		138/5690	80.38	30.05	24.00
802.11ax HE160		114/5570	162.24	33.10	24.00
Note: 250mW=24dBm					

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Test Mode	Channel/ Frequency (MHz)	Average Power with duty factor (dBm)	Limit (dBm)	Conclusion
802.11a	36/5180	13.03	24	PASS
	40/5200	13.09	24	PASS
	48/5240	12.47	24	PASS
802.11n HT20	36/5180	12.45	24	PASS
	40/5200	12.51	24	PASS
	48/5240	12.83	24	PASS
802.11n HT40	38/5190	15.48	24	PASS
	46/5230	14.00	24	PASS
802.11ac VHT20	36/5180	12.47	24	PASS
	40/5200	12.46	24	PASS
	48/5240	12.83	24	PASS
802.11ac VHT40	38/5190	15.44	24	PASS
	46/5230	14.05	24	PASS
802.11ac VHT80	42/5210	13.68	24	PASS
802.11ac VHT160	50/5250	13.44	24	PASS
802.11ax HE20	36/5180	12.76	24	PASS
	40/5200	12.85	24	PASS
	48/5240	13.11	24	PASS
802.11ax HE40	38/5190	15.75	24	PASS
	46/5230	14.30	24	PASS
802.11ax HE80	42/5210	14.05	24	PASS
802.11ax HE160	50/5250	13.98	24	PASS

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Test Mode	Channel/ Frequency (MHz)	Average Power with duty factor (dBm)	Limit (dBm)	Conclusion
802.11a	52/5260	12.51	24	PASS
	60/5300	12.20	24	PASS
	64/5320	12.16	24	PASS
802.11n HT20	52/5260	11.85	24	PASS
	60/5300	11.57	24	PASS
	64/5320	12.54	24	PASS
802.11n HT40	54/5270	14.72	24	PASS
	62/5310	12.89	24	PASS
802.11ac VHT20	52/5260	11.88	24	PASS
	60/5300	11.57	24	PASS
	64/5320	12.59	24	PASS
802.11ac VHT40	54/5270	14.66	24	PASS
	62/5310	12.94	24	PASS
802.11ac VHT80	58/5290	13.82	24	PASS
802.11ac VHT160	50/5250	13.46	24	PASS
802.11ax HE20	52/5260	12.03	24	PASS
	60/5300	11.98	24	PASS
	64/5320	12.96	24	PASS
802.11ax HE40	54/5270	14.96	24	PASS
	62/5310	13.27	24	PASS
802.11ax HE80	58/5290	14.11	24	PASS
802.11ax HE160	50/5250	14.15	24	PASS

U-NII-2C

Test Mode	Channel/ Frequency (MHz)	Average Power with duty factor (dBm)	Limit (dBm)	Conclusion
802.11a	100/5500	12.16	24	PASS
	116/5580	15.56	24	PASS
	140/5700	15.43	24	PASS
	144/5720	11.90	24	PASS
802.11n HT20	100/5500	12.49	24	PASS
	116/5580	12.86	24	PASS
	140/5700	13.18	24	PASS
	144/5720	12.76	24	PASS
802.11n HT40	102/5510	12.87	24	PASS
	110/5550	15.01	24	PASS
	134/5670	13.59	24	PASS
	142/5710	13.32	24	PASS
802.11ac VHT20	100/5500	12.47	24	PASS
	116/5580	12.85	24	PASS
	140/5700	13.16	24	PASS
	144/5720	12.75	24	PASS
802.11ac VHT40	102/5510	12.85	24	PASS
	110/5550	14.93	24	PASS
	134/5670	13.56	24	PASS
	142/5710	13.31	24	PASS
802.11ac VHT80	106/5530	14.73	24	PASS
	122/5610	14.80	24	PASS
	138/5690	14.51	24	PASS
802.11ac VHT160	114/5570	16.77	24	PASS
802.11ax HE20	100/5500	12.88	24	PASS
	116/5580	13.05	24	PASS
	140/5700	13.62	24	PASS
	144/5720	12.83	24	PASS
802.11ax HE40	102/5510	13.15	24	PASS
	110/5550	15.25	24	PASS
	134/5670	13.82	24	PASS
	142/5710	13.56	24	PASS
802.11ax HE80	106/5530	15.26	24	PASS
	122/5610	15.04	24	PASS
	138/5690	14.69	24	PASS
802.11ax HE160	114/5570	17.50	24	PASS

U-NII-3

Test Mode	Channel/ Frequency (MHz)	Average Power with duty factor (dBm)	Limit (dBm)	Conclusion
802.11a	144/5720	4.38	30	PASS
	149/5745	14.44	30	PASS
	157/5785	14.73	30	PASS
	165/5825	14.33	30	PASS
802.11n HT20	144/5720	5.69	30	PASS
	149/5745	13.82	30	PASS
	157/5785	14.13	30	PASS
	165/5825	13.71	30	PASS
802.11n HT40	142/5710	1.52	30	PASS
	151/5755	14.08	30	PASS
	159/5795	14.36	30	PASS
802.11ac VHT20	144/5720	5.73	30	PASS
	149/5745	13.84	30	PASS
	157/5785	14.12	30	PASS
	165/5825	13.71	30	PASS
802.11ac VHT40	142/5710	1.70	30	PASS
	151/5755	14.12	30	PASS
	159/5795	14.32	30	PASS
802.11ac VHT80	138/5690	-0.39	30	PASS
	155/5775	14.05	30	PASS
802.11ax HE20	144/5720	6.37	30	PASS
	149/5745	14.17	30	PASS
	157/5785	14.23	30	PASS
	165/5825	14.00	30	PASS
802.11ax HE40	142/5710	2.54	30	PASS
	151/5755	14.47	30	PASS
	159/5795	14.51	30	PASS
802.11ax HE80	138/5690	-0.06	30	PASS
	155/5775	14.42	30	PASS

6.3. Frequency Stability

Voltage (V)	Temperature (°C)	U-NII-1 Test Results			
		5200MHz			
		1min	2min	5min	10min
3.85	-30	5200.009789	5200.004860	5199.997106	5199.990716
3.85	-20	5200.012388	5199.997017	5199.996546	5199.981687
3.85	-10	5200.005283	5199.994213	5199.986986	5199.972491
3.85	0	5200.002858	5199.996546	5199.990067	5199.973190
3.85	10	5199.994797	5199.993468	5199.985587	5199.969077
3.85	20	5199.990020	5199.988833	5199.980484	5199.966516
3.85	30	5199.985633	5199.988328	5199.977773	5199.960063
3.85	40	5199.982756	5199.982112	5199.976193	5199.958780
3.85	50	5199.974752	5199.976022	5199.975730	5199.956622
3.6	20	5199.967704	5199.966818	5199.971144	5199.954245
4.4	20	5199.958876	5199.957052	5199.966476	5199.945548
Max. ΔMHz		-0.041124	-0.042948	-0.033524	-0.054452
PPM		-7.908462	-8.259231	-6.446923	-10.471538

Voltage (V)	Temperature (°C)	U-NII-2A Test Results			
		5300MHz			
		1min	2min	5min	10min
3.85	-30	5300.009037	5300.000571	5299.992353	5299.984618
3.85	-20	5300.007724	5299.999544	5299.982550	5299.979671
3.85	-10	5300.000171	5299.993962	5299.974974	5299.972179
3.85	0	5300.006153	5299.999260	5299.975380	5299.970715
3.85	10	5300.004871	5299.994500	5299.971101	5299.968914
3.85	20	5300.004622	5299.988487	5299.968457	5299.963527
3.85	30	5299.999830	5299.978892	5299.966832	5299.955145
3.85	40	5299.996299	5299.969931	5299.966727	5299.949255
3.85	50	5299.991890	5299.966215	5299.966332	5299.941145
3.6	20	5299.986935	5299.963337	5299.966245	5299.935955
4.4	20	5299.984997	5299.960292	5299.964256	5299.927716
Max. ΔMHz		-0.015003	-0.039708	-0.035744	-0.072284
PPM		-2.830755	-7.492075	-6.744151	-13.638491

Voltage (V)	Temperature (°C)	U-NII-2C Test Results			
		5580MHz			
		1min	2min	5min	10min
3.85	-30	5579.997091	5579.989038	5579.983623	5579.976945
3.85	-20	5579.992579	5579.981364	5579.978286	5579.969294
3.85	-10	5579.990637	5579.978352	5579.977256	5579.967935
3.85	0	5579.990102	5579.974017	5579.971683	5579.963080
3.85	10	5579.986795	5579.971007	5579.966550	5579.958459
3.85	20	5579.979397	5579.967015	5579.956816	5579.955451
3.85	30	5579.977993	5579.962912	5579.950384	5579.948360
3.85	40	5579.972851	5579.960710	5579.949652	5579.943453
3.85	50	5579.963811	5579.954807	5579.947119	5579.938971
3.6	20	5579.954738	5579.948772	5579.942991	5579.933083
4.4	20	5579.952170	5579.939620	5579.933111	5579.927649
Max. ΔMHz		-0.047830	-0.060380	-0.066889	-0.072351
PPM		-8.571615	-10.820703	-11.987344	-12.966122

Voltage (V)	Temperature (°C)	U-NII-3 Test Results			
		5785MHz			
		1min	2min	5min	10min
3.85	-30	5784.998242	5784.991516	5784.986661	5784.985439
3.85	-20	5784.994872	5784.990487	5784.981163	5784.982820
3.85	-10	5784.987816	5784.982983	5784.977769	5784.979668
3.85	0	5784.991400	5784.986763	5784.972429	5784.982563
3.85	10	5784.982100	5784.984542	5784.970586	5784.978119
3.85	20	5784.981149	5784.983750	5784.963693	5784.970498
3.85	30	5784.972228	5784.978305	5784.957996	5784.967961
3.85	40	5784.969317	5784.975321	5784.948770	5784.966488
3.85	50	5784.961792	5784.971965	5784.939485	5784.960843
3.6	20	5784.960470	5784.964023	5784.932718	5784.954251
4.4	20	5784.959323	5784.954946	5784.929404	5784.945899
Max. ΔMHz		-0.040677	-0.045054	-0.070596	-0.054101
PPM		-7.031461	-7.788073	-12.203284	-9.351945

6.4. Power Spectral Density

U-NII-1

Mode	Channel/ Frequency (MHz)	Power Spectral Density (dBm /MHz)	Limit (dBm /MHz)	Conclusion
802.11a	36/5180	3.35	11	PASS
	40/5200	3.45	11	PASS
	48/5240	2.52	11	PASS
802.11n HT20	36/5180	2.44	11	PASS
	40/5200	2.93	11	PASS
	48/5240	2.93	11	PASS
802.11n HT40	38/5190	2.35	11	PASS
	46/5230	1.04	11	PASS
802.11ac VHT20	36/5180	2.49	11	PASS
	40/5200	2.40	11	PASS
	48/5240	2.79	11	PASS
802.11ac VHT40	38/5190	2.40	11	PASS
	46/5230	0.97	11	PASS
802.11ac VHT80	42/5210	-2.31	11	PASS
802.11ac VHT160	50/5250	-1.48	11	PASS
802.11ax HE20	36/5180	2.68	11	PASS
	40/5200	2.61	11	PASS
	48/5240	2.82	11	PASS
802.11ax HE40	38/5190	2.73	11	PASS
	46/5230	1.17	11	PASS
802.11ax HE80	42/5210	-1.96	11	PASS
802.11ax HE160	50/5250	-1.39	11	PASS
Note: PSD=Read Value+Duty cycle correction factor				

U-NII-2A

Mode	Channel /Frequency (MHz)	Power Spectral Density (dBm /MHz)	Limit (dBm /MHz)	Conclusion
802.11a	52/5260	2.75	11	PASS
	60/5300	2.50	11	PASS
	64/5320	2.40	11	PASS
802.11n HT20	52/5260	2.18	11	PASS
	60/5300	1.69	11	PASS
	64/5320	2.61	11	PASS
802.11n HT40	54/5270	1.56	11	PASS
	62/5310	-0.09	11	PASS
802.11ac VHT20	52/5260	2.18	11	PASS
	60/5300	1.93	11	PASS
	64/5320	2.72	11	PASS
802.11ac VHT40	54/5270	1.53	11	PASS
	62/5310	-0.06	11	PASS
802.11ac VHT80	58/5290	-2.29	11	PASS
802.11ac VHT160	50/5250	-1.53	11	PASS
802.11ax HE20	52/5260	1.86	11	PASS
	60/5300	1.77	11	PASS
	64/5320	2.75	11	PASS
802.11ax HE40	54/5270	2.00	11	PASS
	62/5310	0.21	11	PASS
802.11ax HE80	58/5290	-1.67	11	PASS
802.11ax HE160	50/5250	-1.34	11	PASS

Note: PSD=Read Value+Duty cycle correction factor

U-NII-2C

Mode	Channel /Frequency (MHz)	Power Spectral Density (dBm /MHz)	Limit (dBm /MHz)	Conclusion
802.11a	100/5500	2.48	11	PASS
	116/5580	5.71	11	PASS
	140/5700	5.81	11	PASS
	144/5720	2.82	11	PASS
802.11n HT20	100/5500	2.72	11	PASS
	116/5580	2.90	11	PASS
	140/5700	3.38	11	PASS
	144/5720	3.62	11	PASS
802.11n HT40	102/5510	0.17	11	PASS
	110/5550	2.03	11	PASS
	134/5670	0.51	11	PASS
	142/5710	0.80	11	PASS
802.11ac VHT20	100/5500	2.74	11	PASS
	116/5580	3.18	11	PASS
	140/5700	3.40	11	PASS
	144/5720	3.72	11	PASS
802.11ac VHT40	102/5510	-0.17	11	PASS
	110/5550	2.06	11	PASS
	134/5670	0.49	11	PASS
	142/5710	0.55	11	PASS
802.11ac VHT80	106/5530	-1.36	11	PASS
	122/5610	-1.36	11	PASS
	138/5690	-1.18	11	PASS
802.11ac VHT160	114/5570	-1.69	11	PASS
802.11ax HE20	100/5500	2.91	11	PASS
	116/5580	2.92	11	PASS
	140/5700	3.37	11	PASS
	144/5720	3.60	11	PASS
802.11ax HE40	102/5510	0.11	11	PASS
	110/5550	2.23	11	PASS
	134/5670	0.78	11	PASS
	142/5710	1.07	11	PASS
802.11ax HE80	106/5530	-0.56	11	PASS
	122/5610	-0.54	11	PASS
	138/5690	-1.35	11	PASS
802.11ax HE160	114/5570	-0.59	11	PASS

Note: PSD=Read Value+Duty cycle correction factor

U-NII-3

Mode	Channel /Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Limit (dBm/500kHz)	Conclusion
802.11a	144/5720	-2.35	30	PASS
	149/5745	2.04	30	PASS
	157/5785	2.45	30	PASS
	165/5825	1.84	30	PASS
802.11n HT20	144/5720	-1.76	30	PASS
	149/5745	1.13	30	PASS
	157/5785	1.64	30	PASS
	165/5825	0.97	30	PASS
802.11n HT40	142/5710	-5.50	30	PASS
	151/5755	-1.68	30	PASS
	159/5795	-1.62	30	PASS
802.11ac VHT20	144/5720	-1.62	30	PASS
	149/5745	1.13	30	PASS
	157/5785	1.62	30	PASS
	165/5825	0.95	30	PASS
802.11ac VHT40	142/5710	-5.61	30	PASS
	151/5755	-1.82	30	PASS
	159/5795	-1.58	30	PASS
802.11ac VHT80	138/5690	-7.73	30	PASS
	155/5775	-4.80	30	PASS
802.11ax HE20	144/5720	-1.26	30	PASS
	149/5745	1.31	30	PASS
	157/5785	1.39	30	PASS
	165/5825	1.00	30	PASS
802.11ax HE40	142/5710	-5.28	30	PASS
	151/5755	-1.52	30	PASS
	159/5795	-1.35	30	PASS
802.11ax HE80	138/5690	-8.66	30	PASS
	155/5775	-4.59	30	PASS
Note: PSD=Read Value+Duty cycle correction factor				