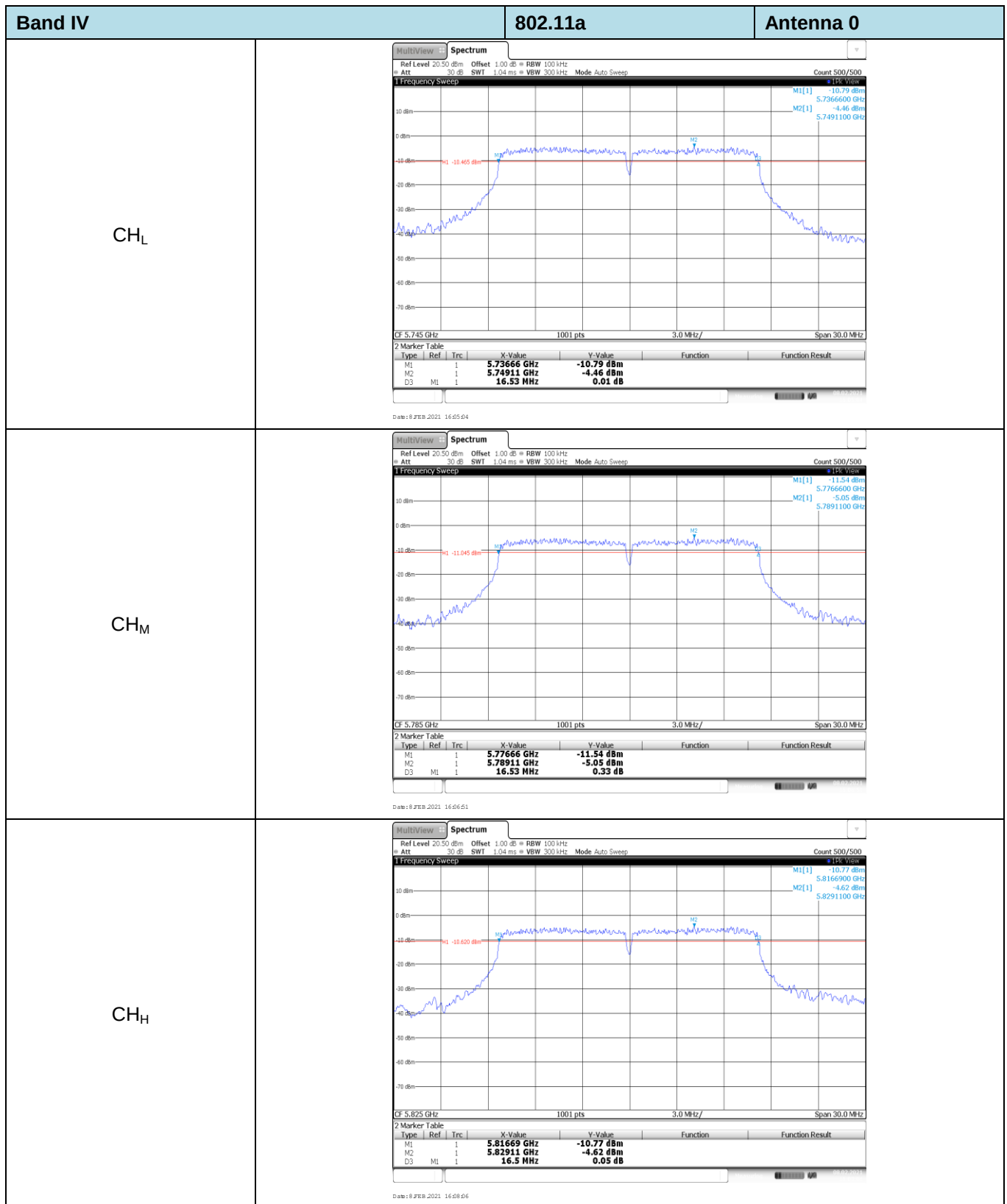
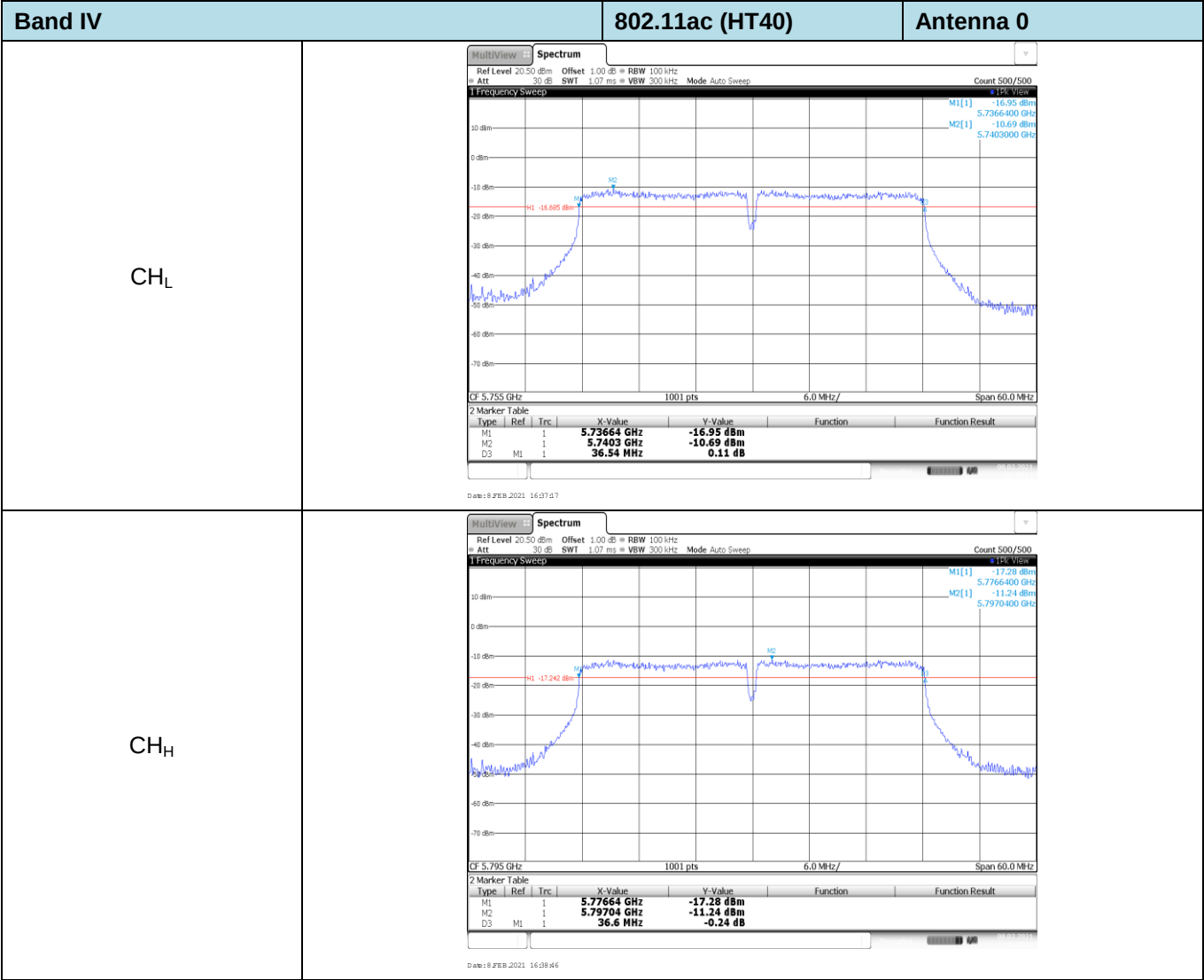
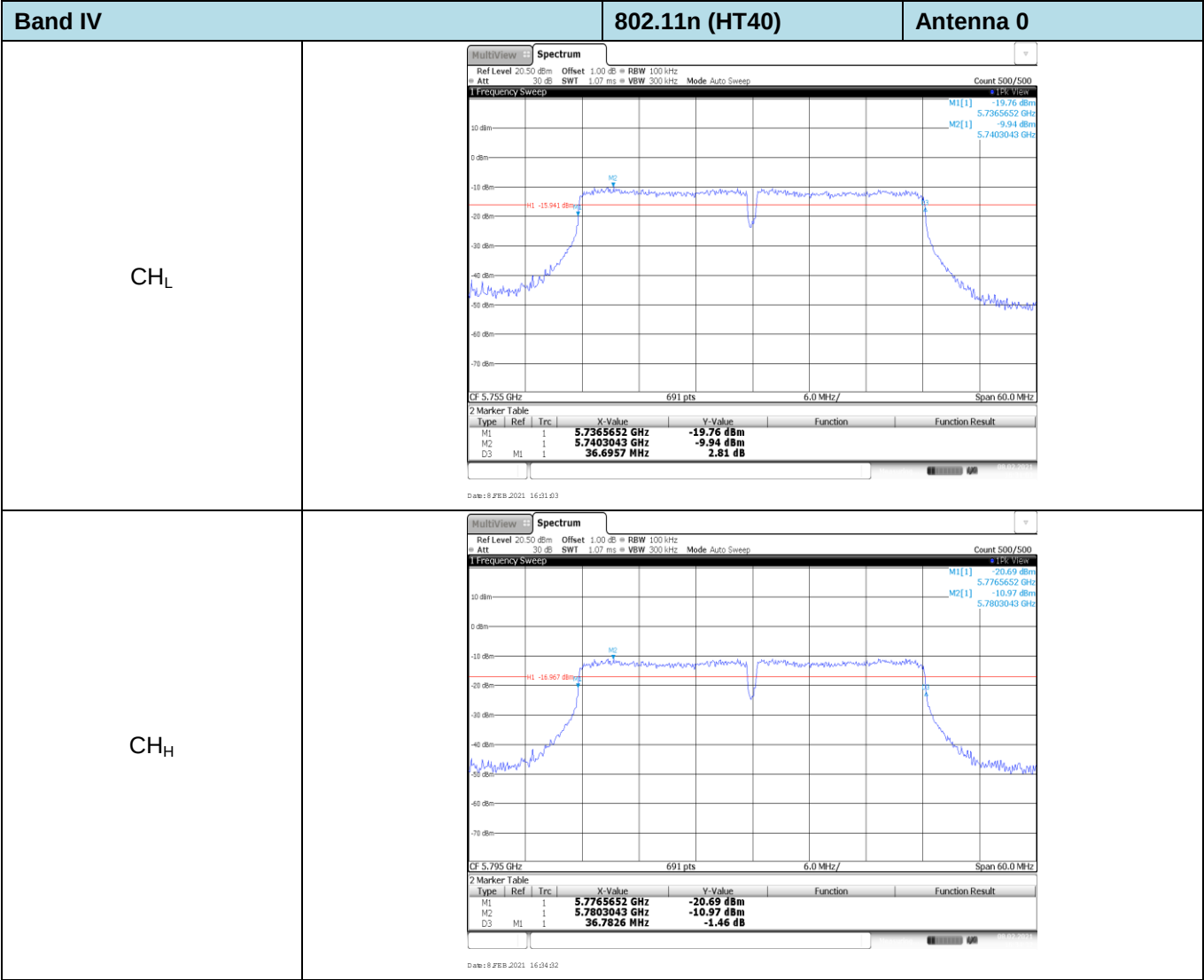
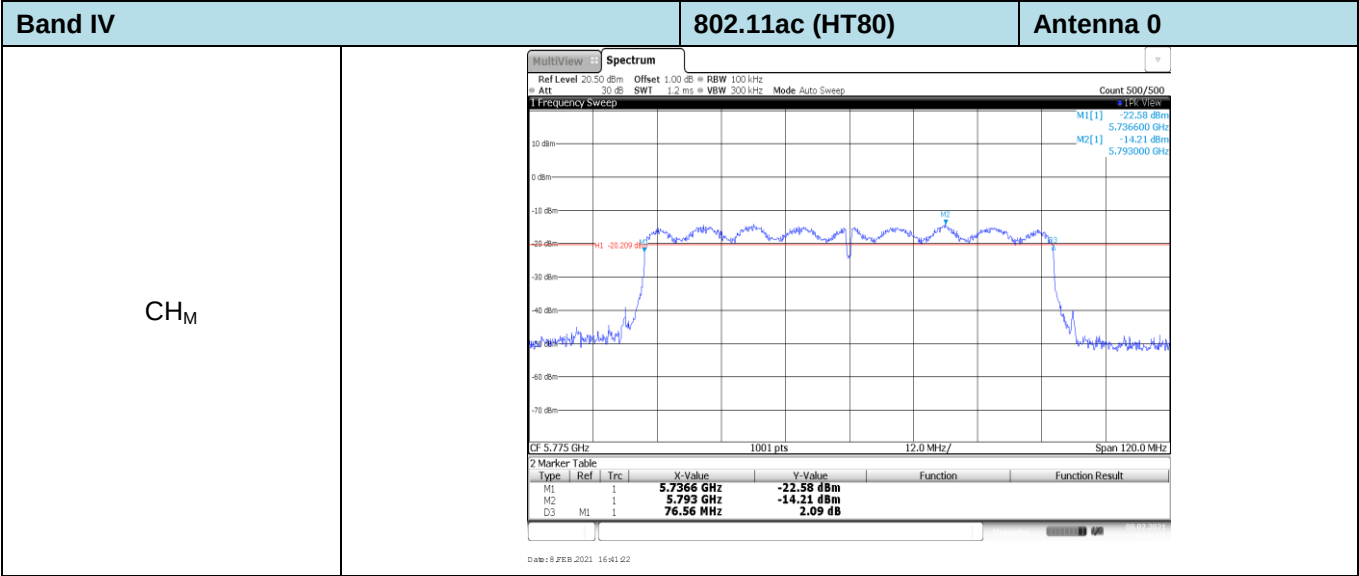
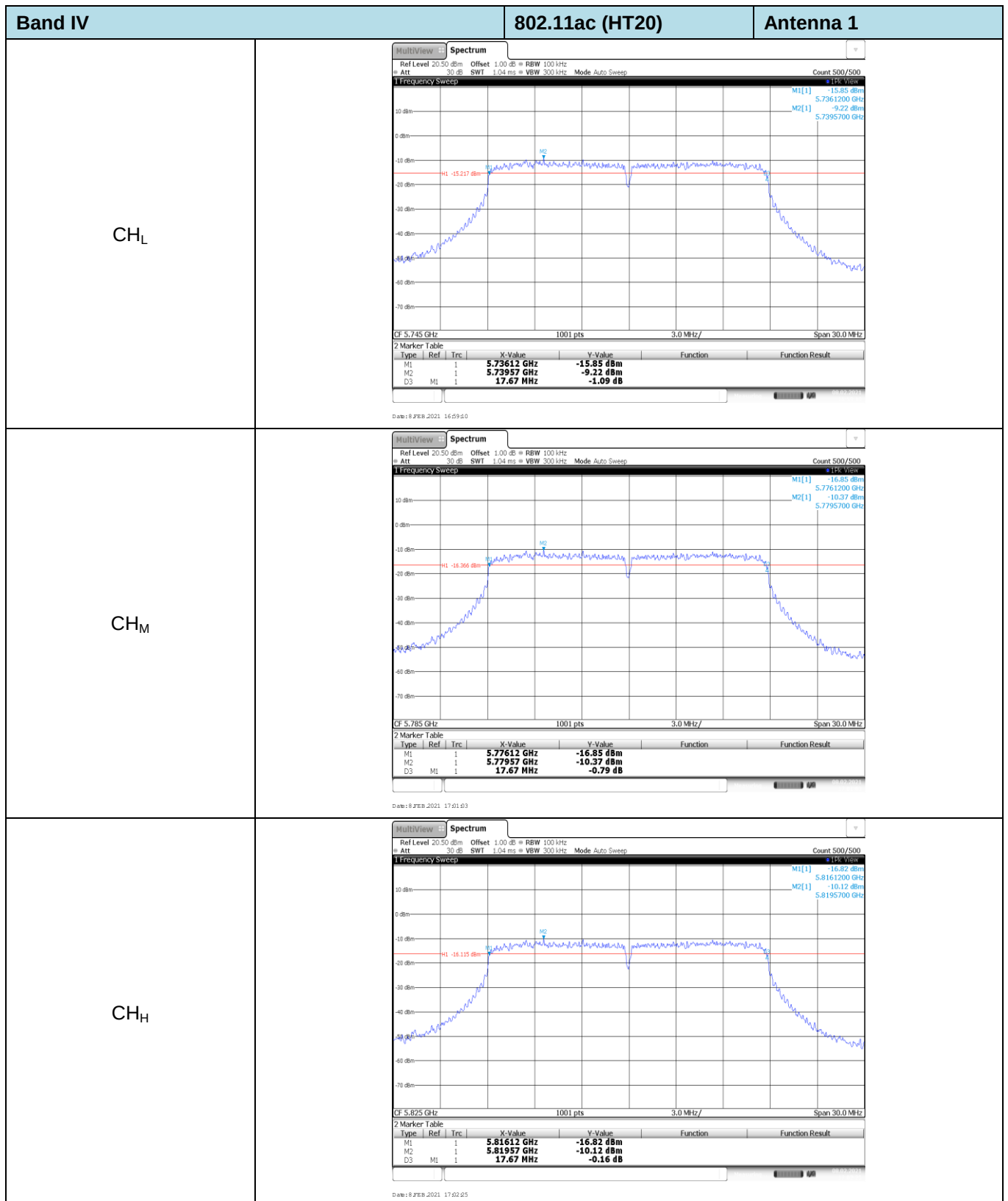


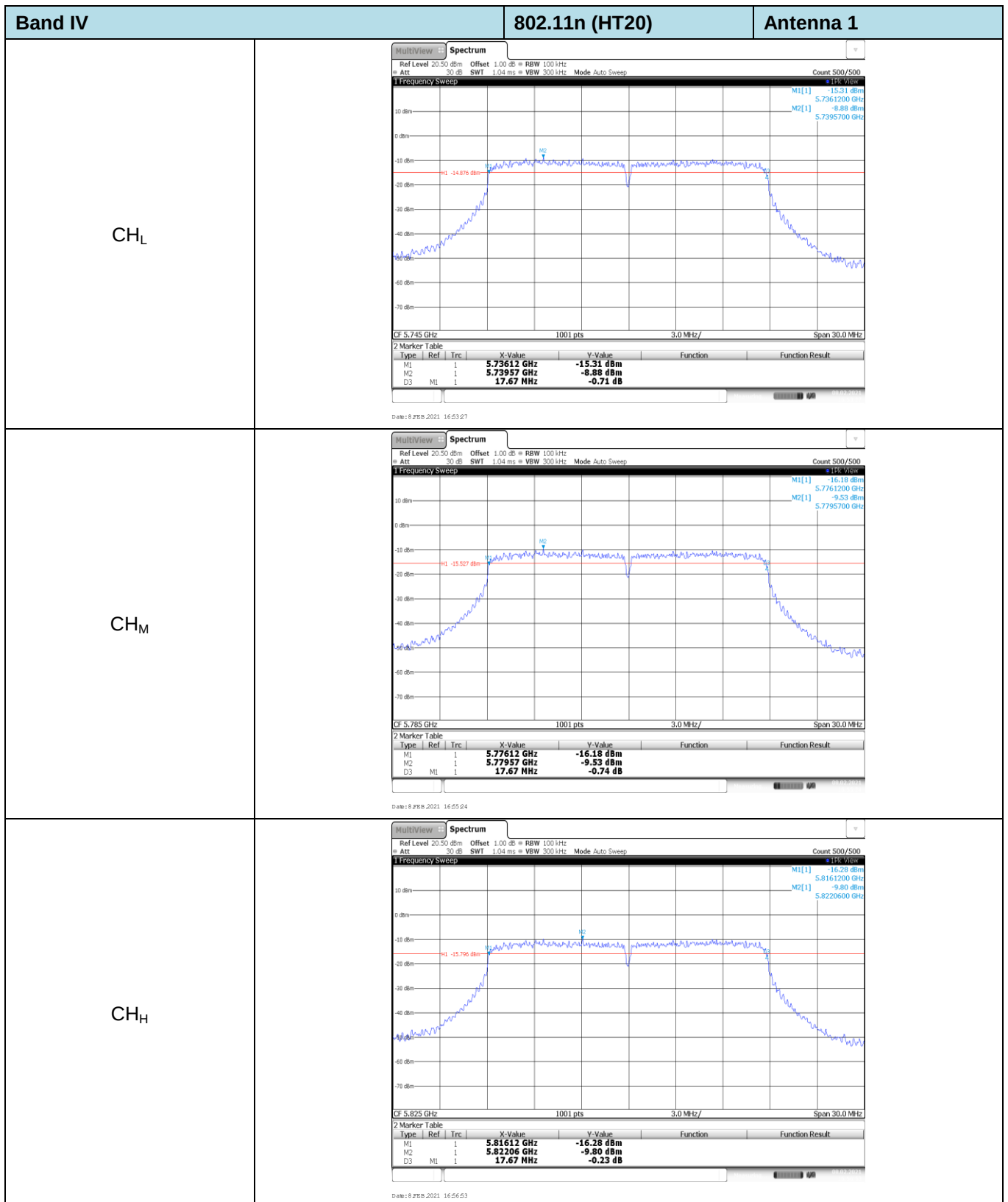


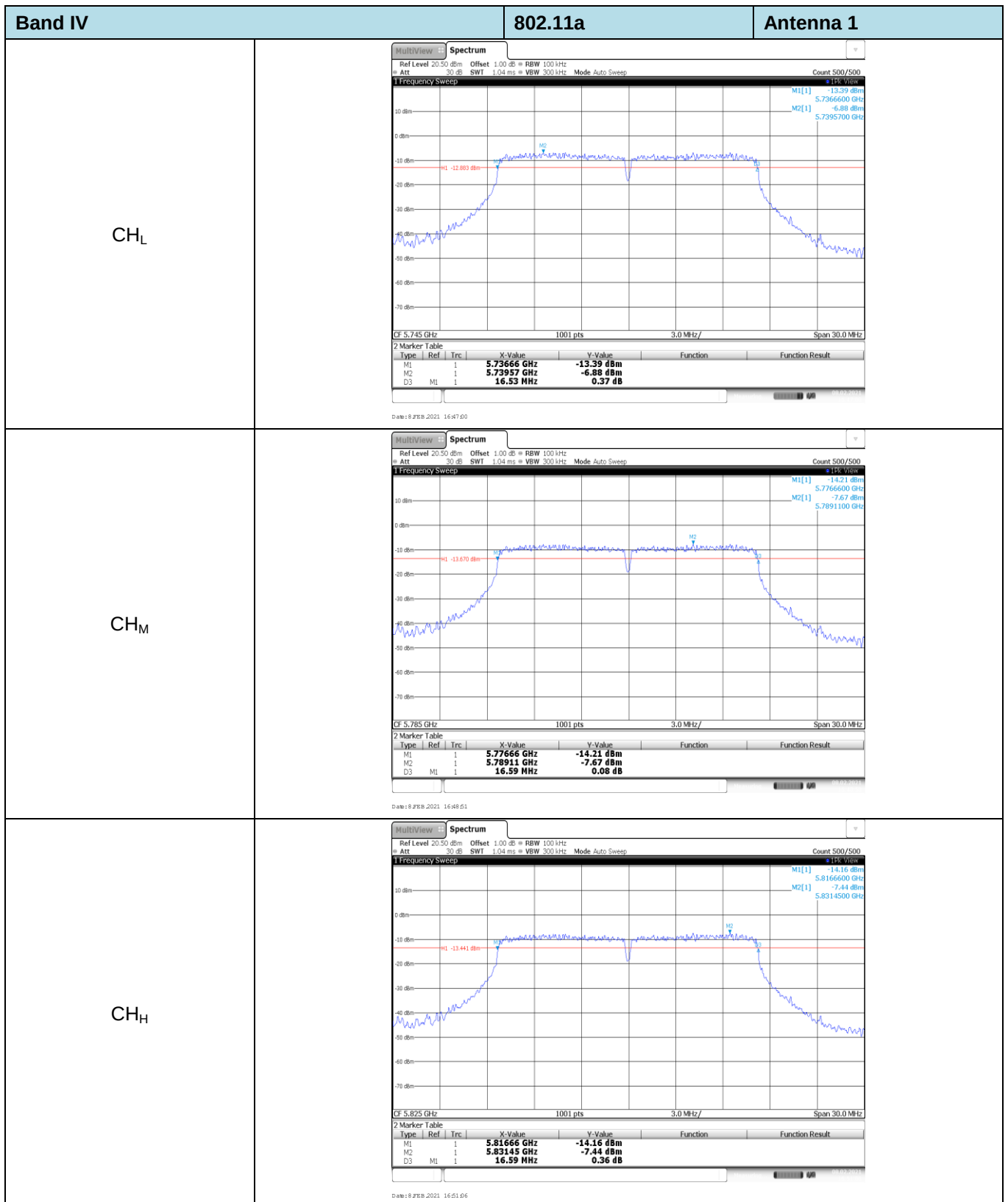


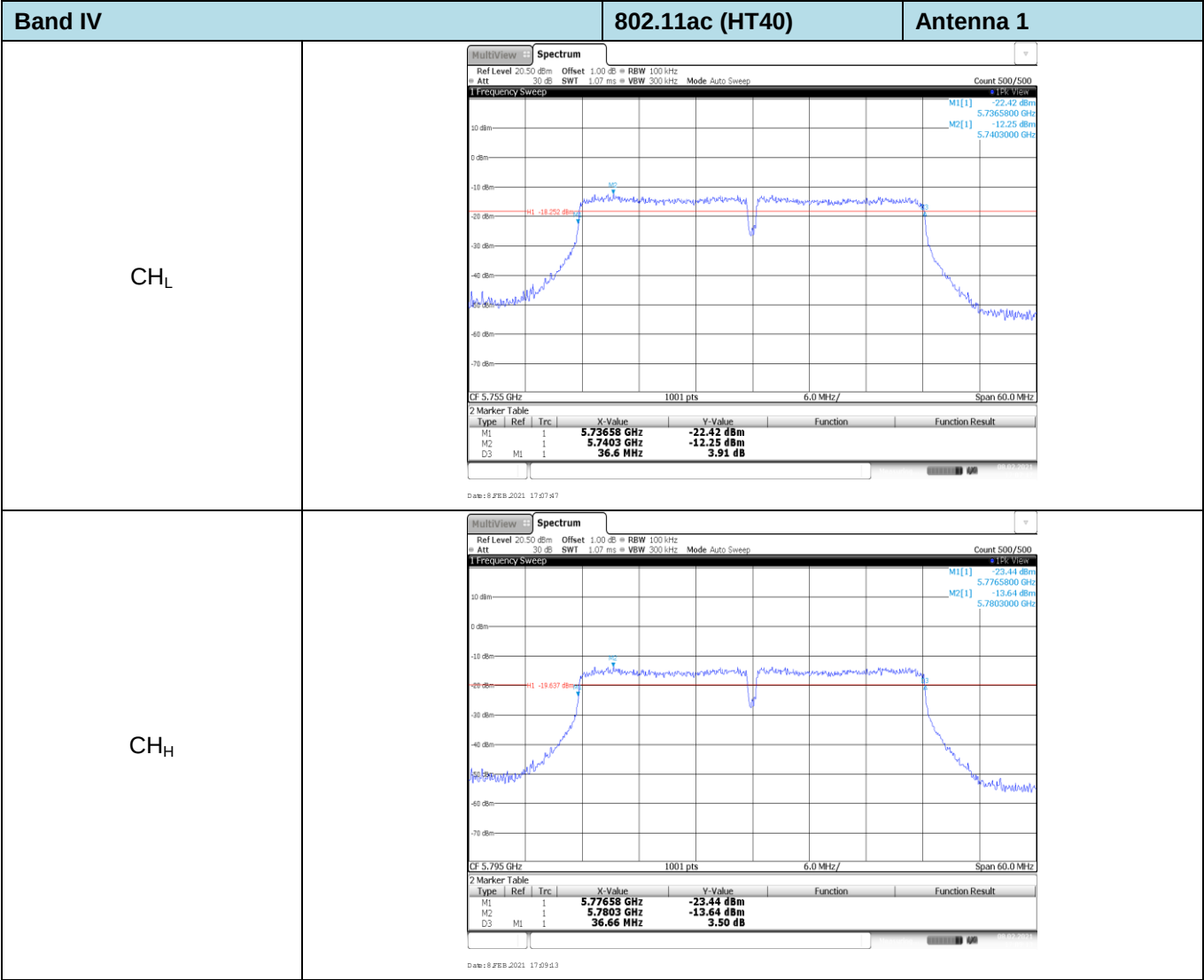


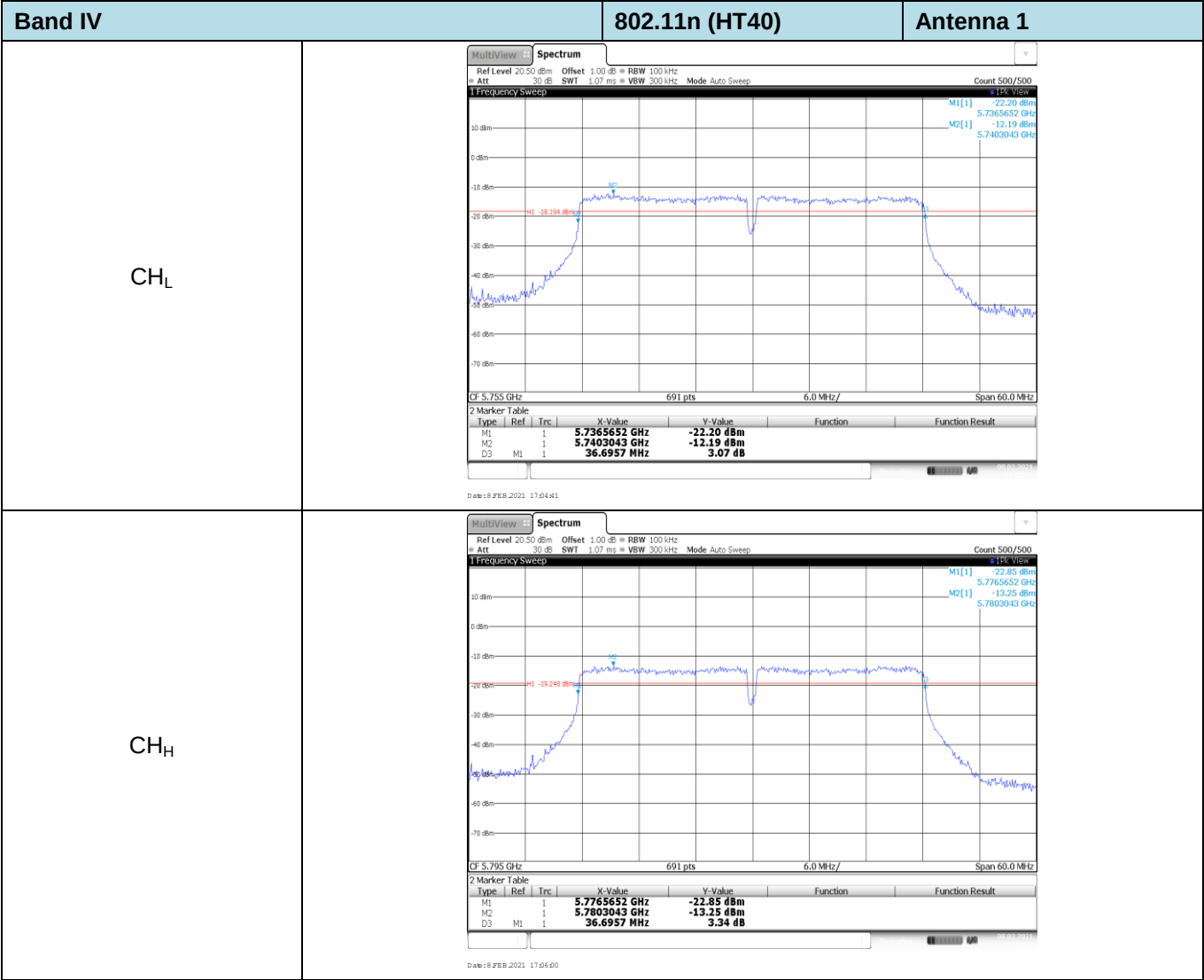


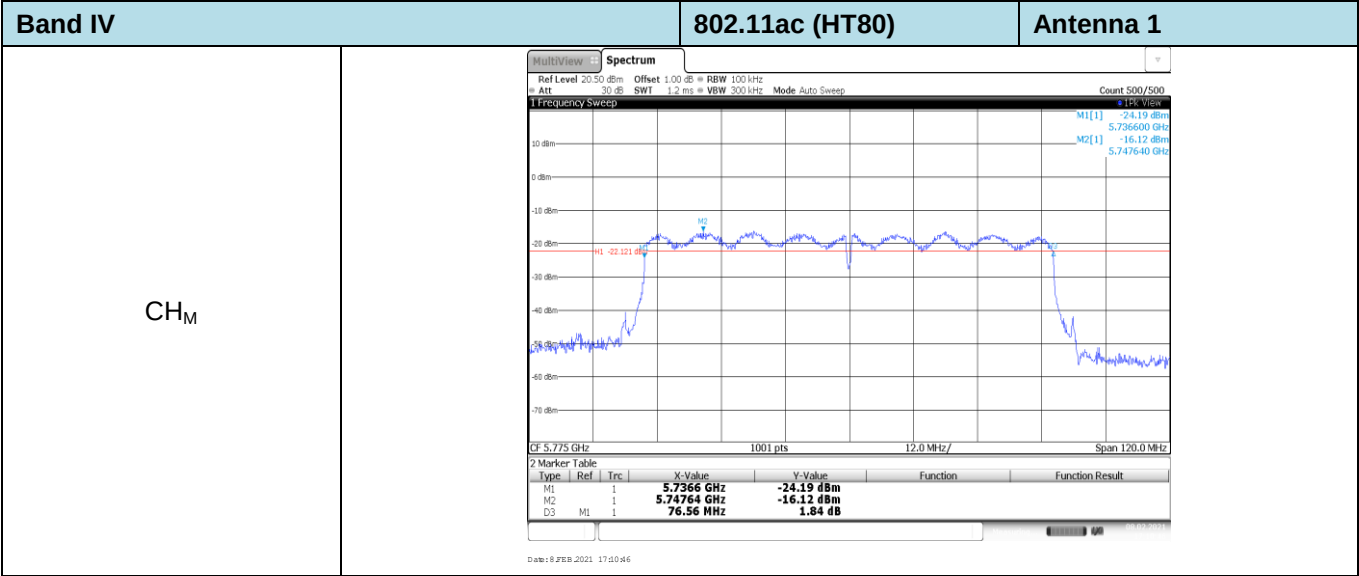




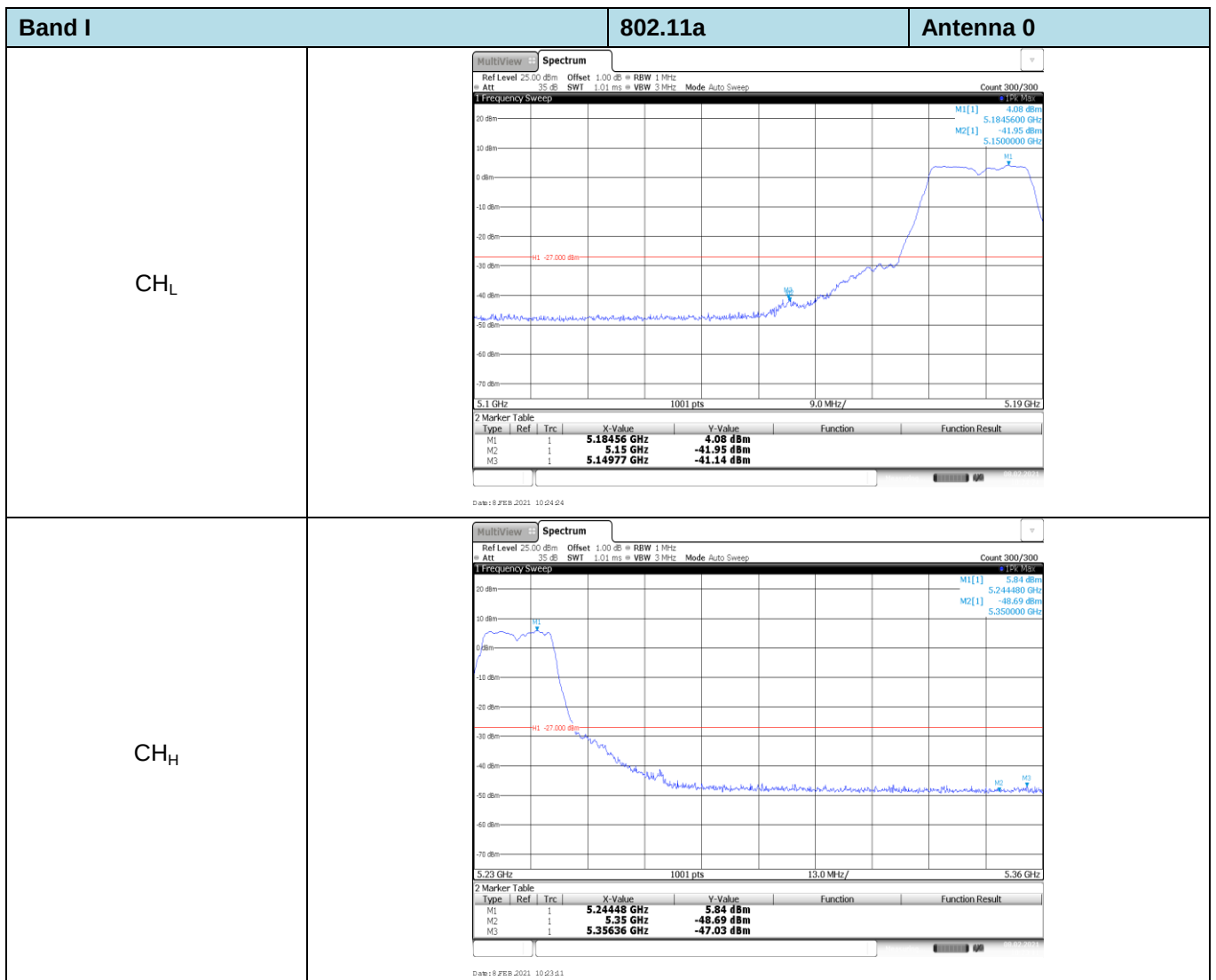


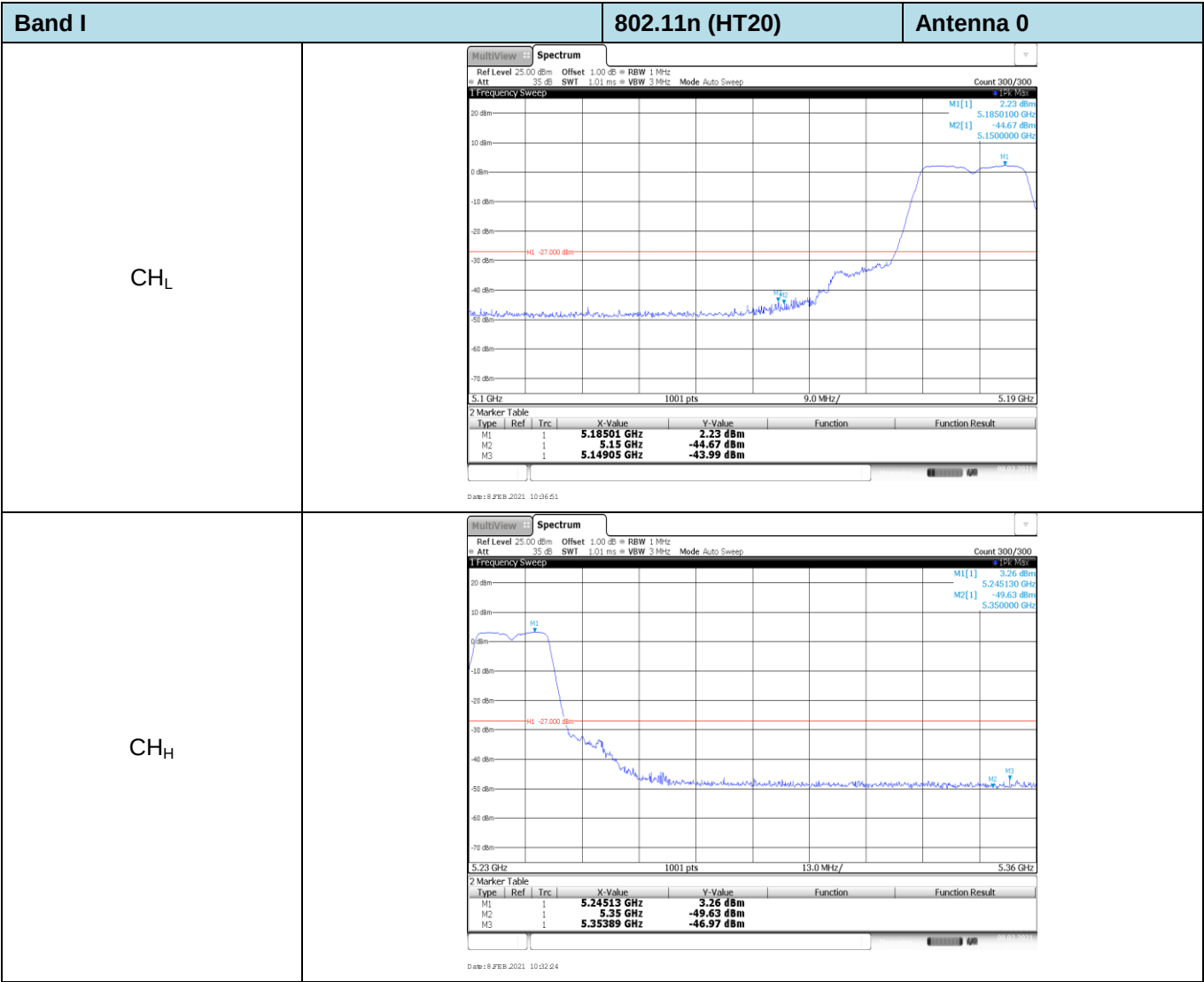


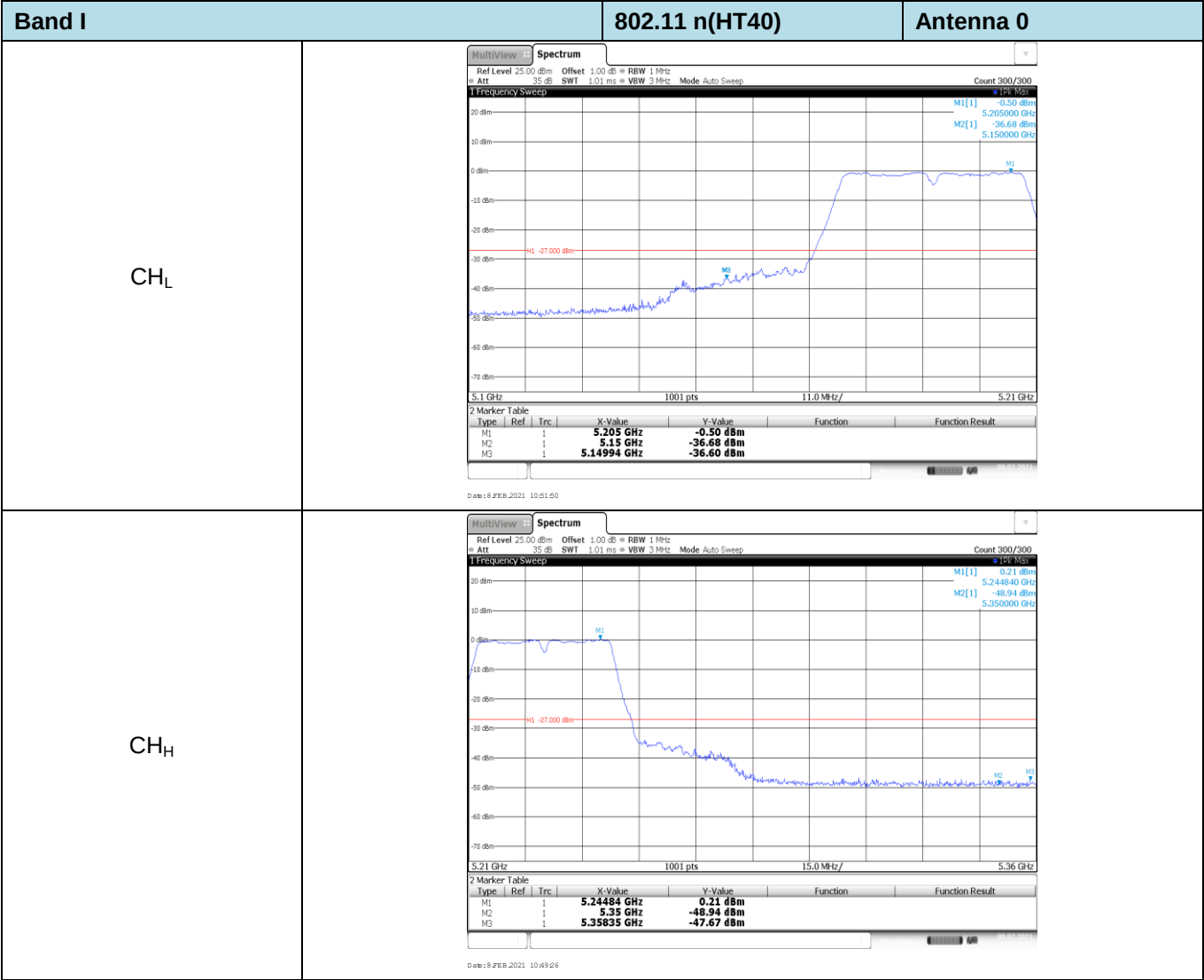


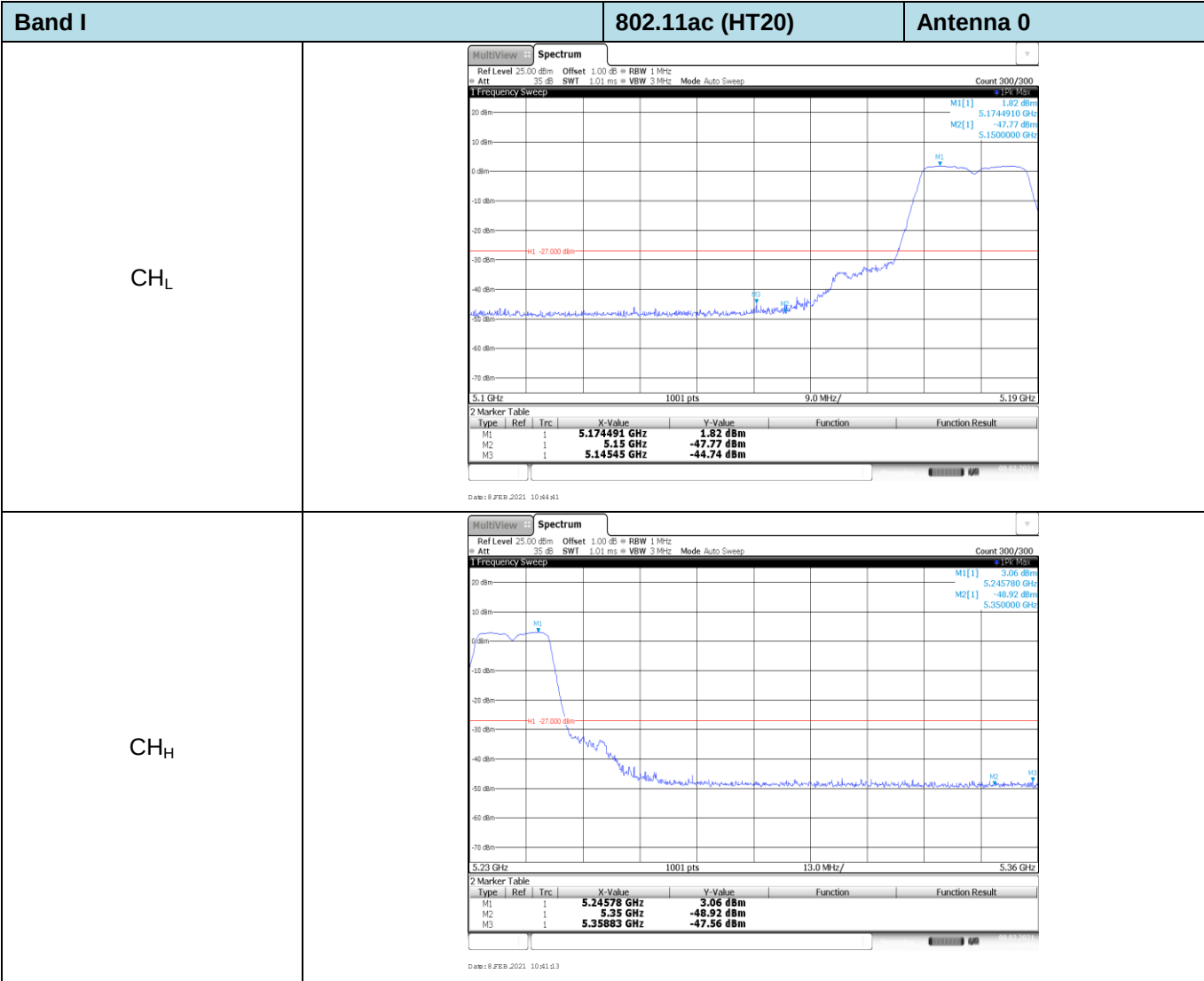


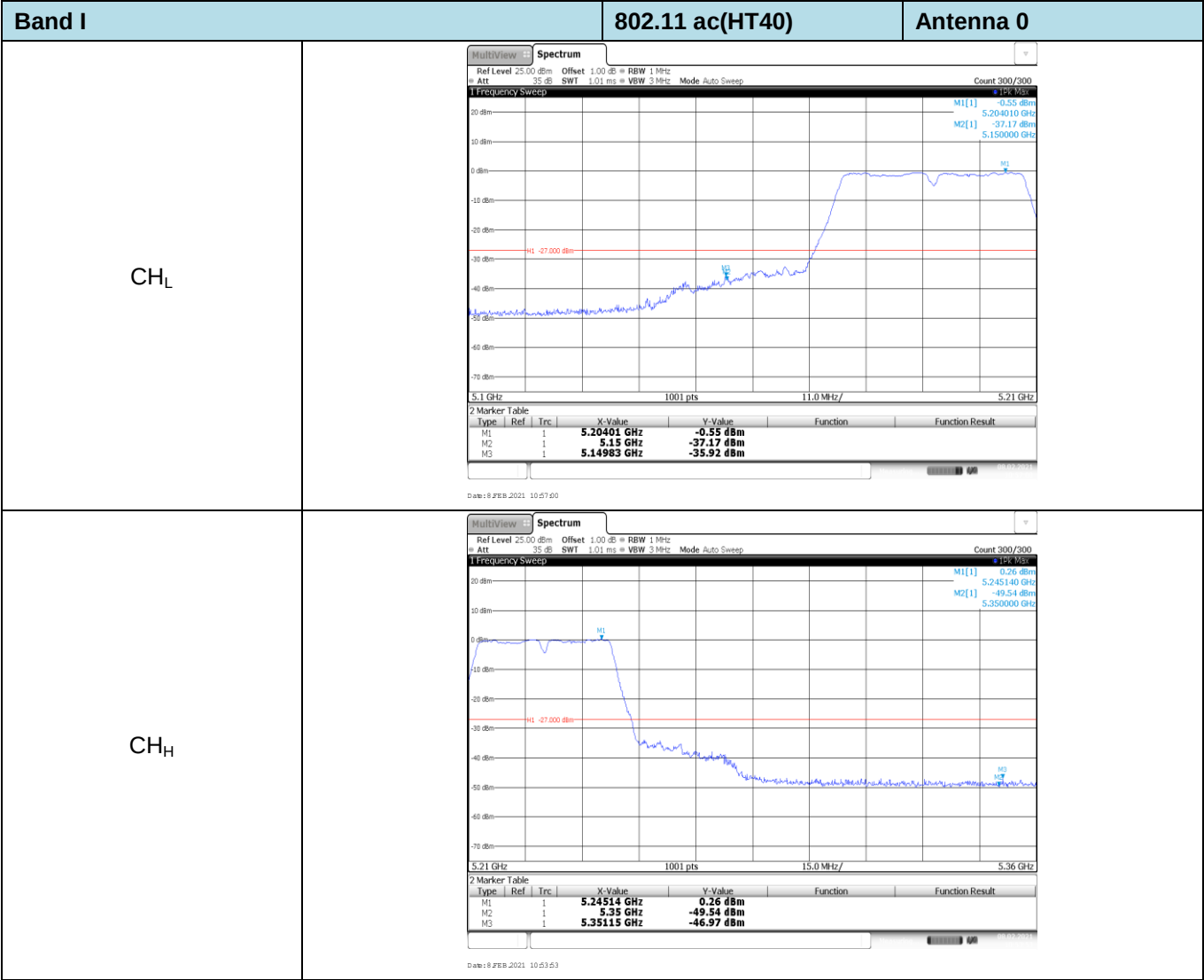
Appendix F: Band edge

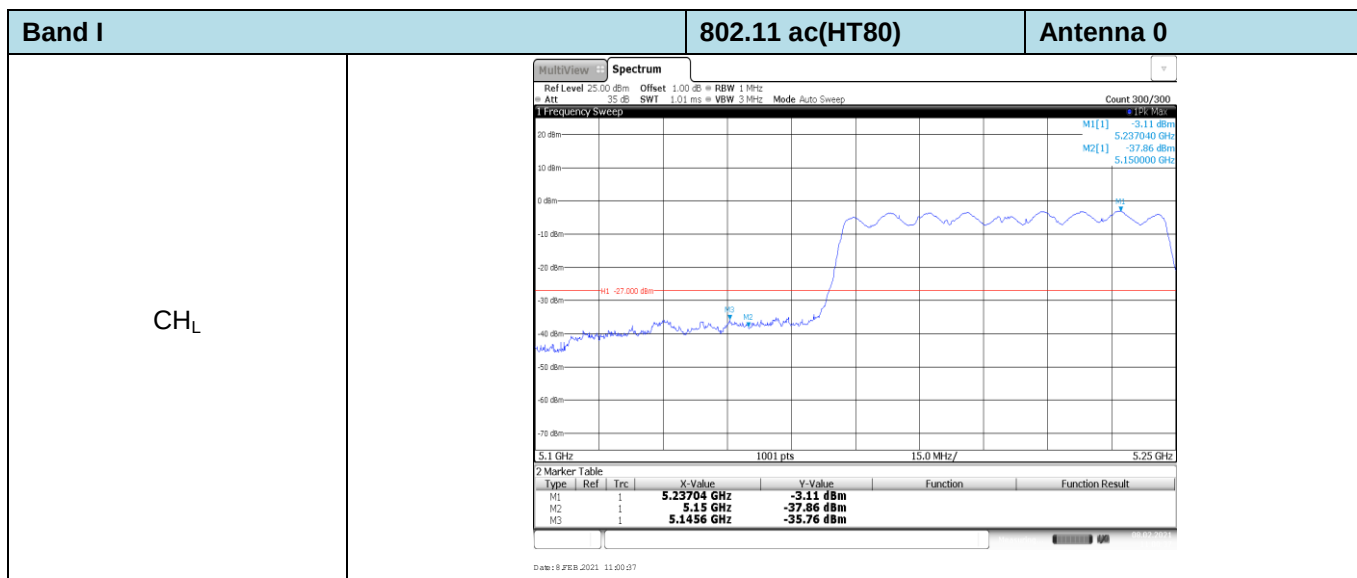


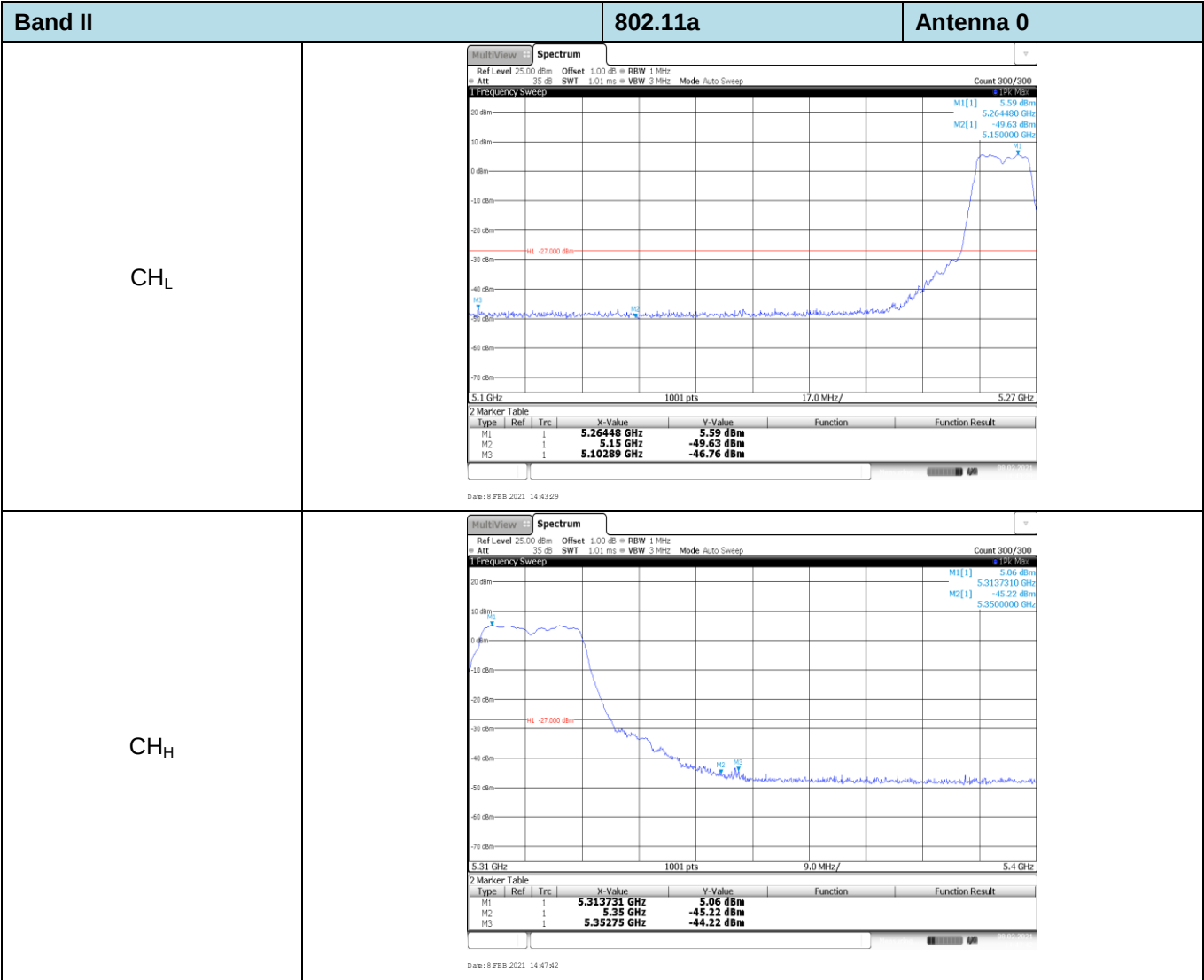


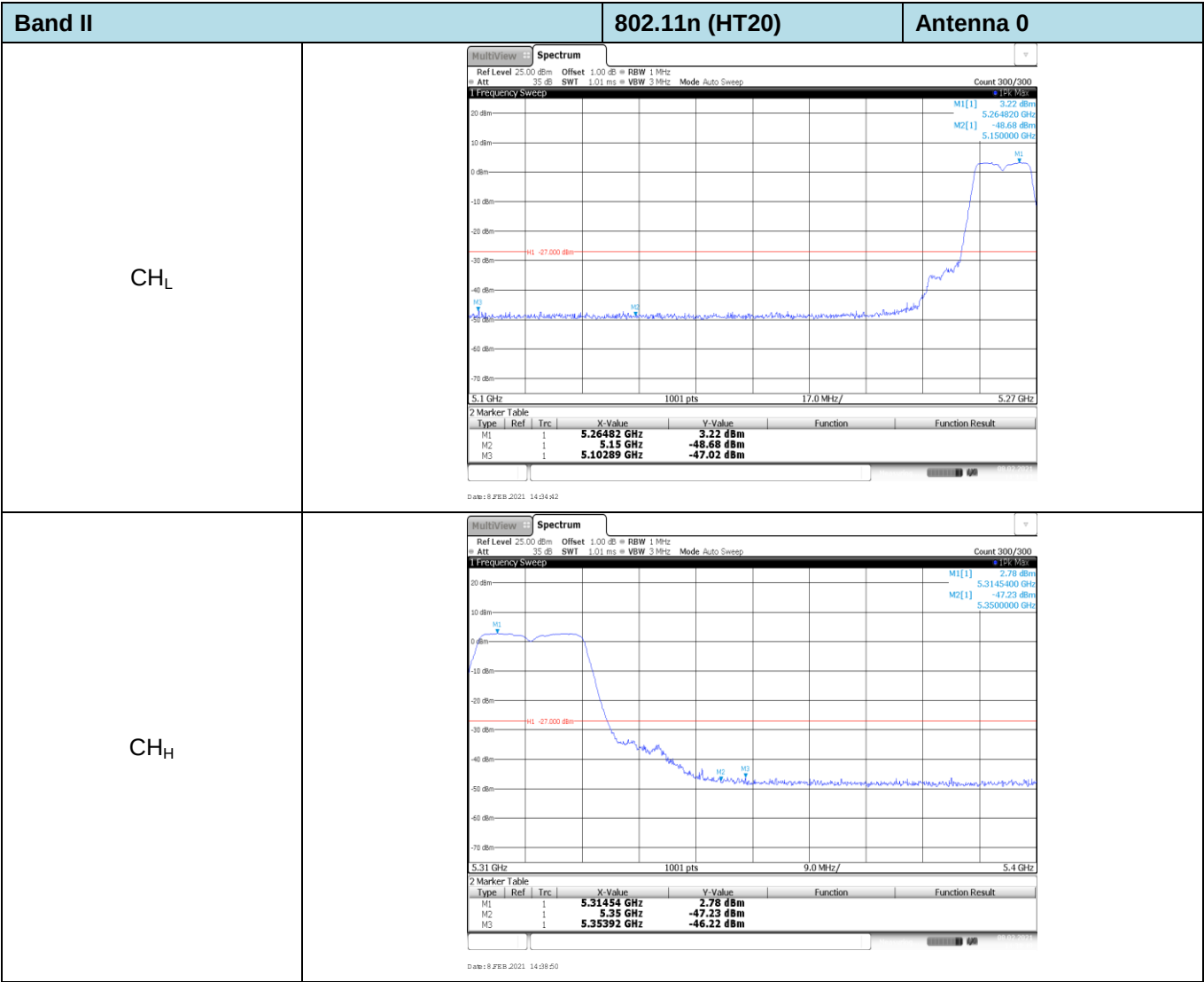


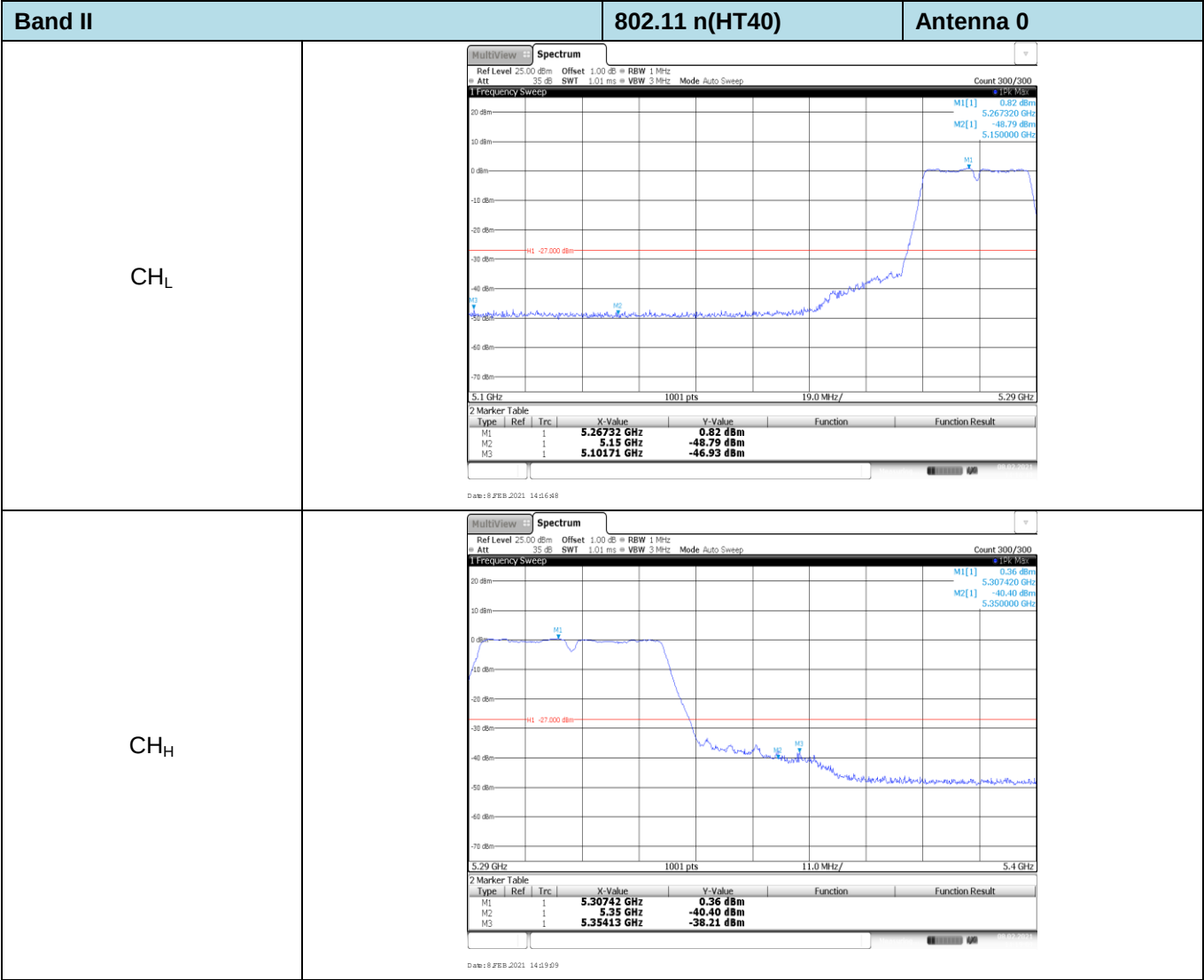


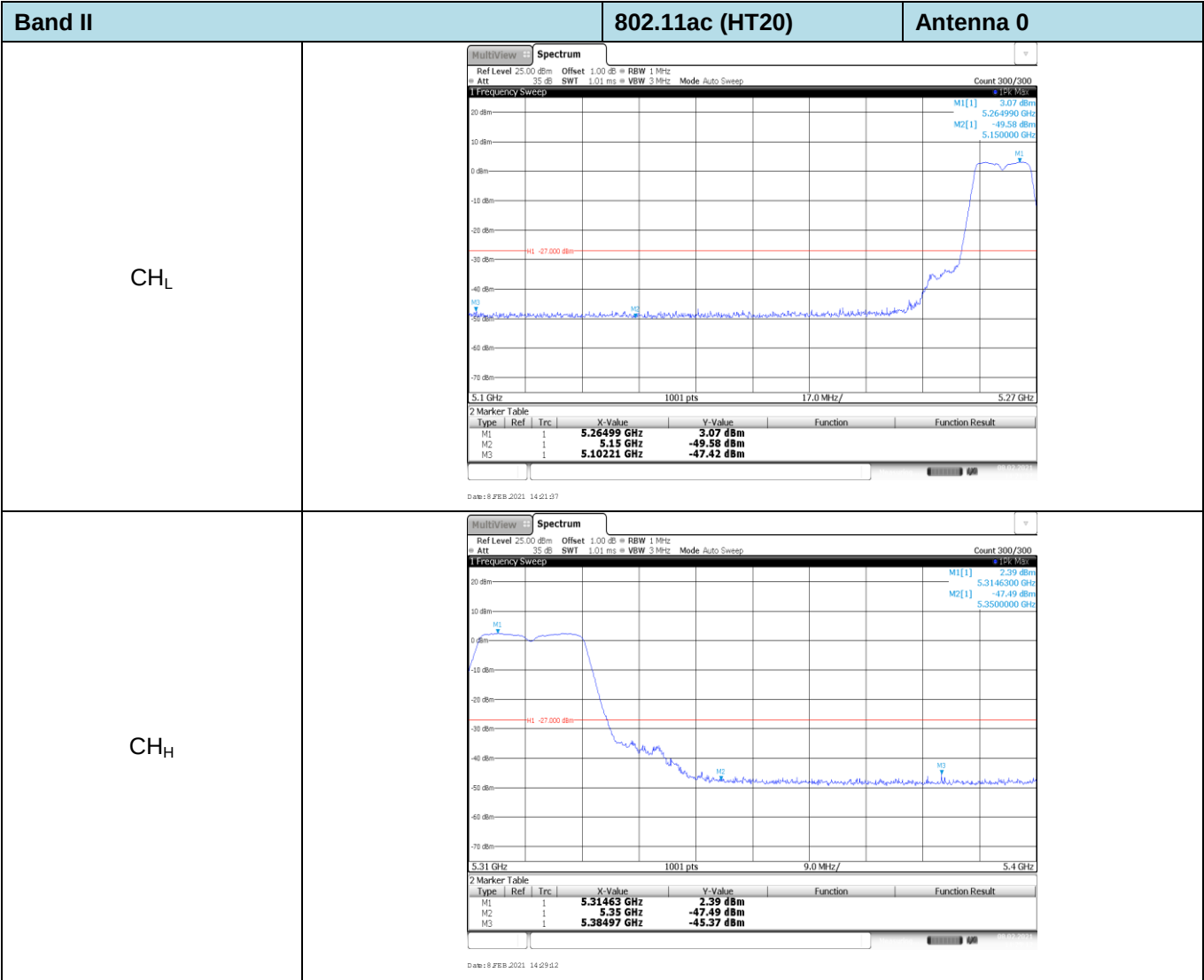


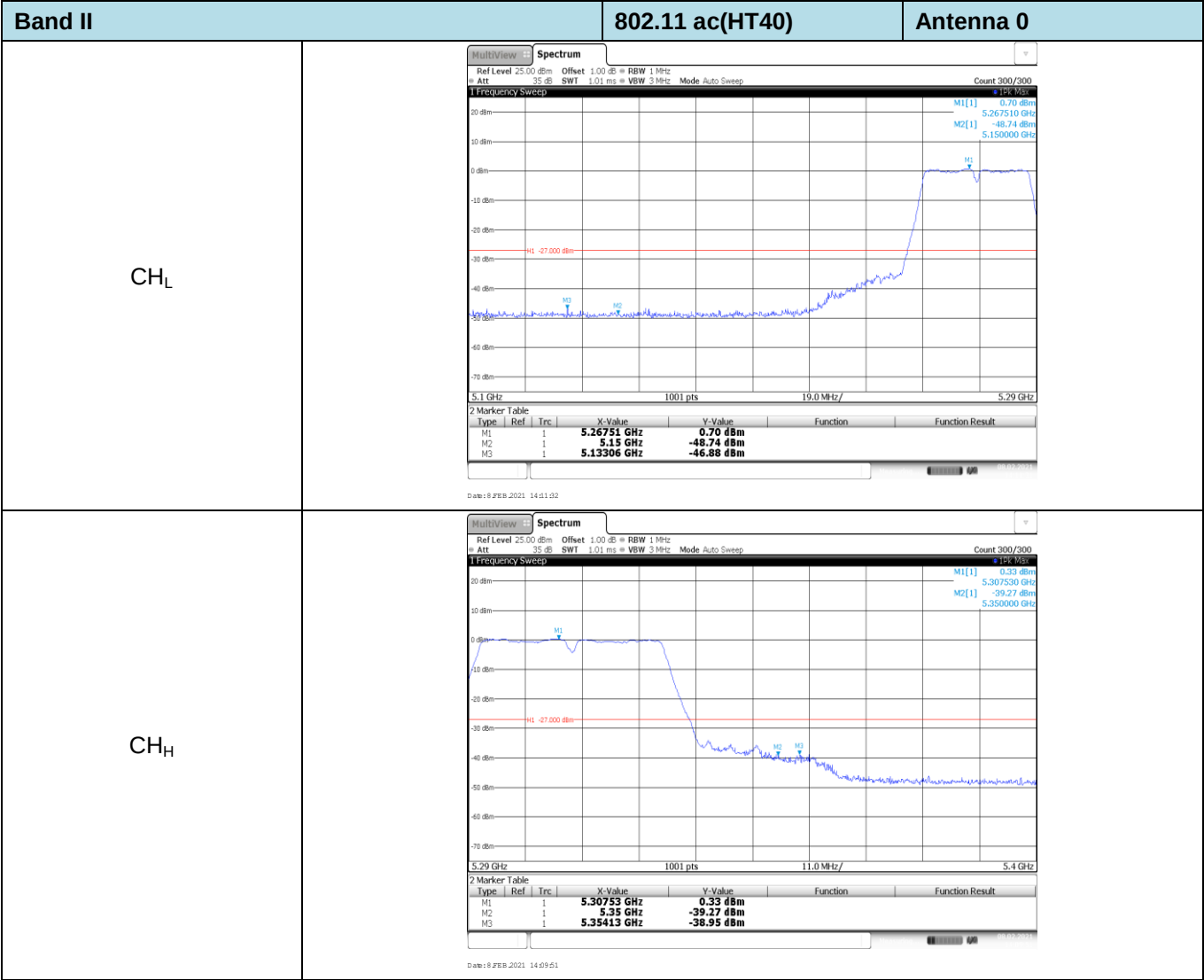


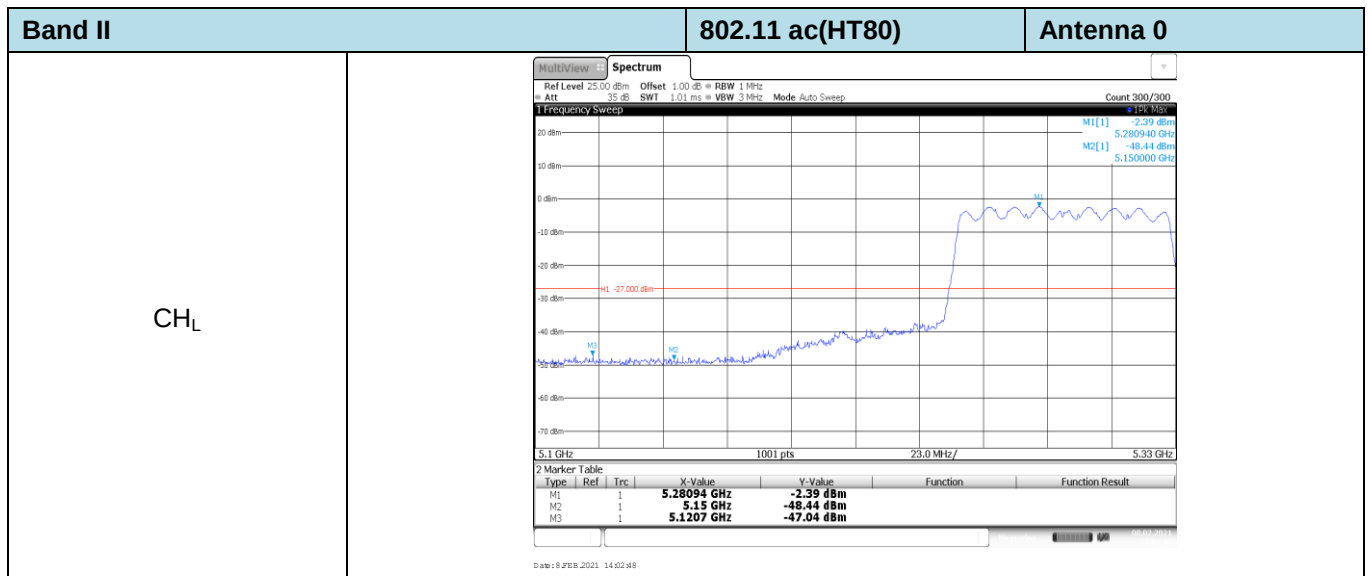


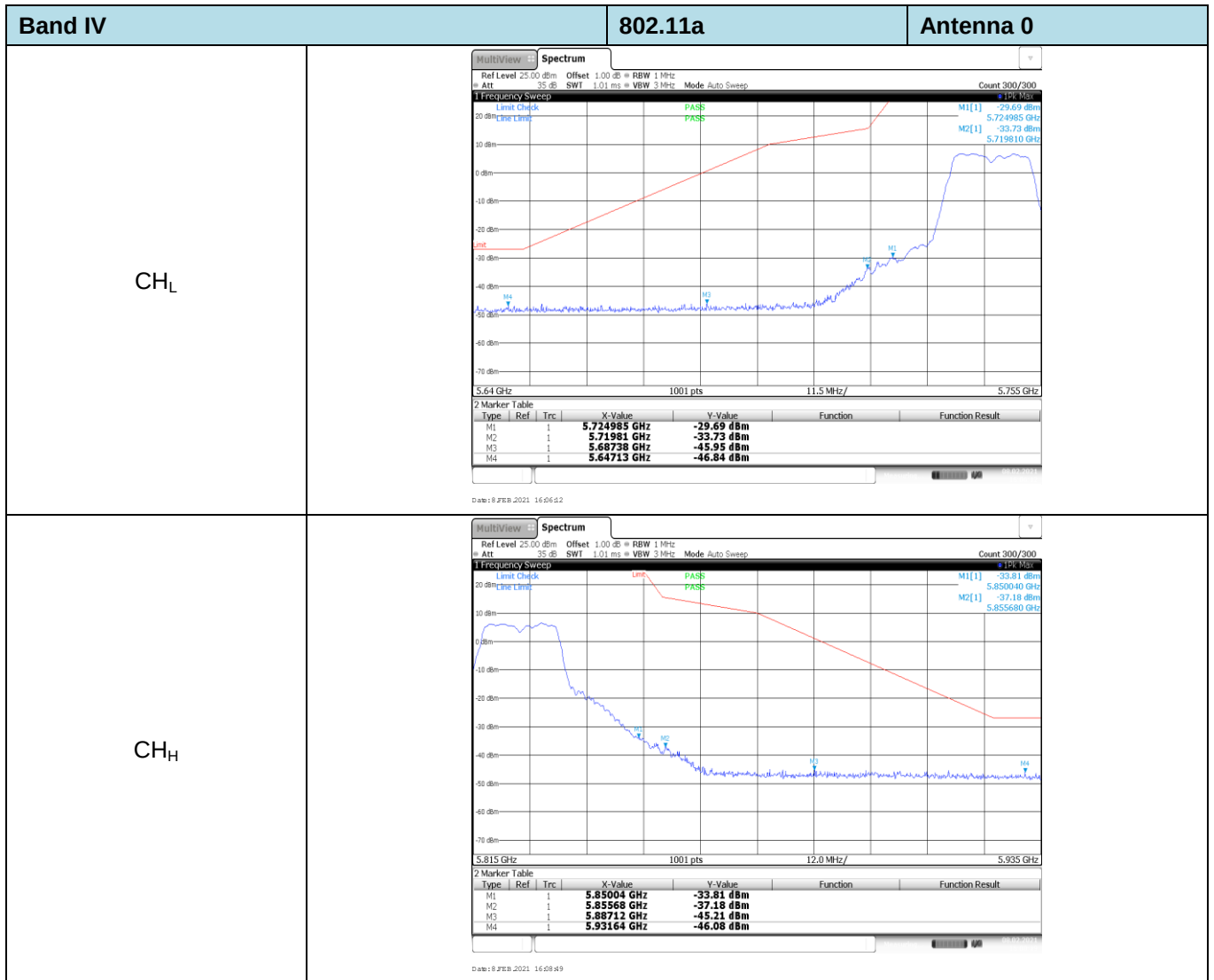


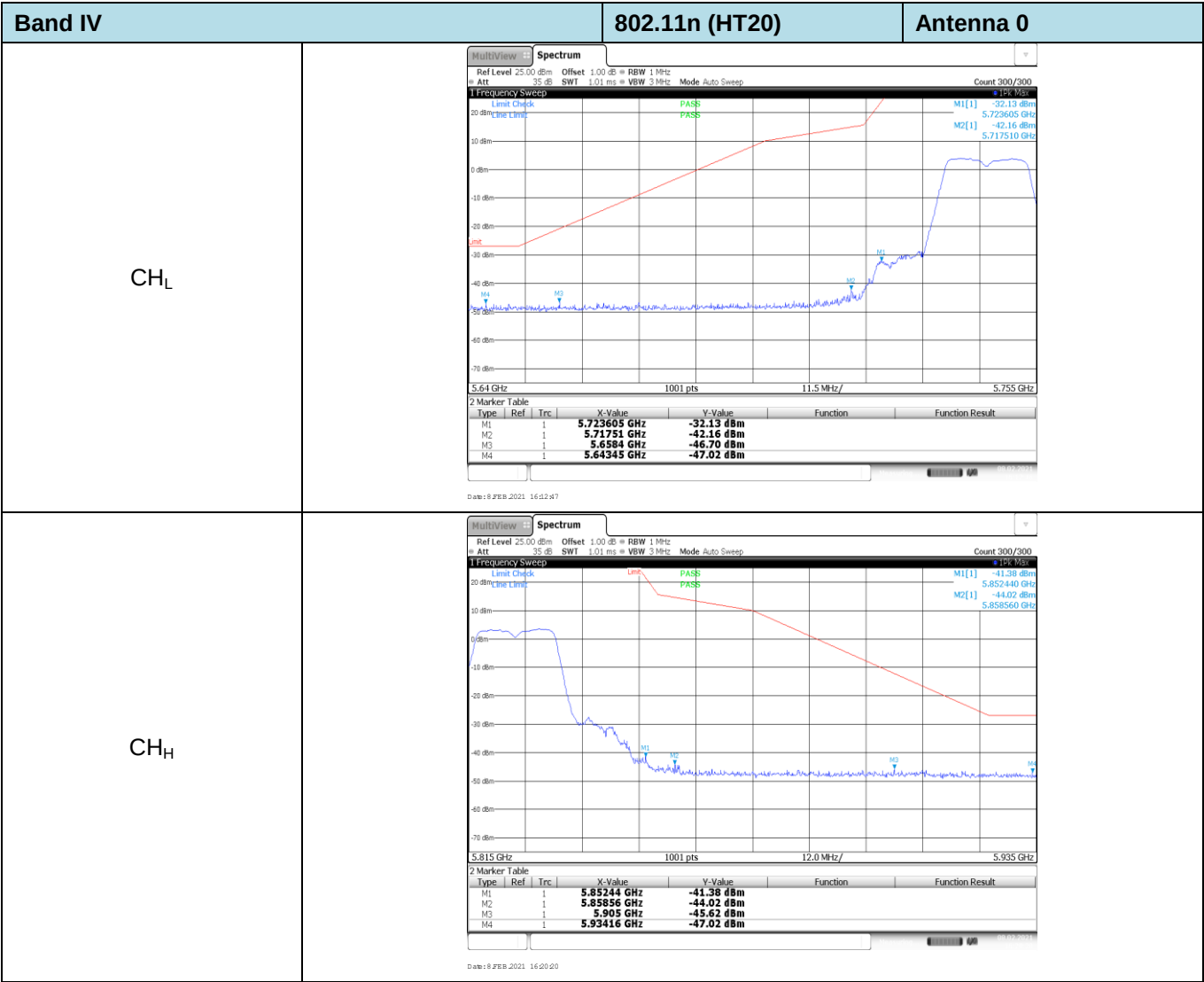


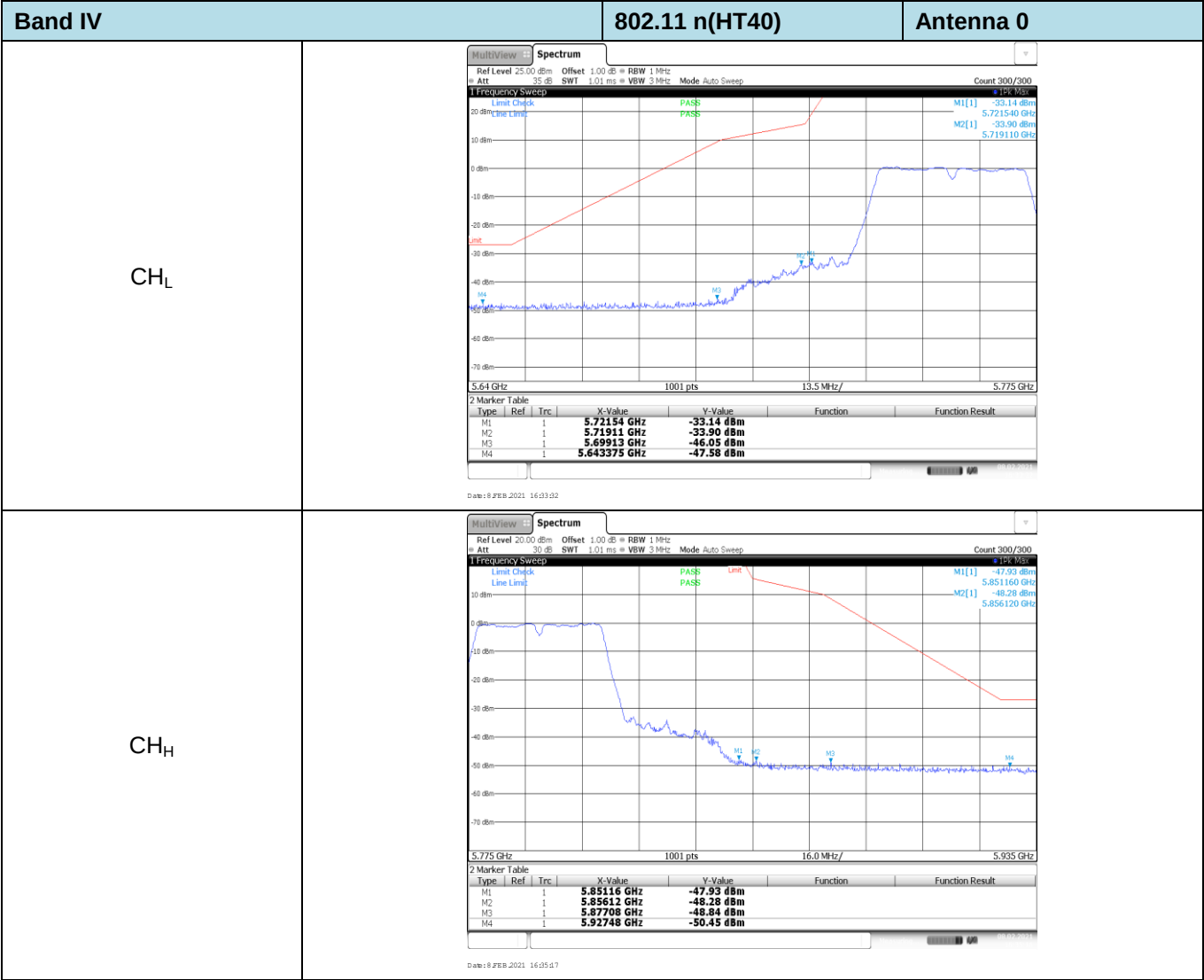


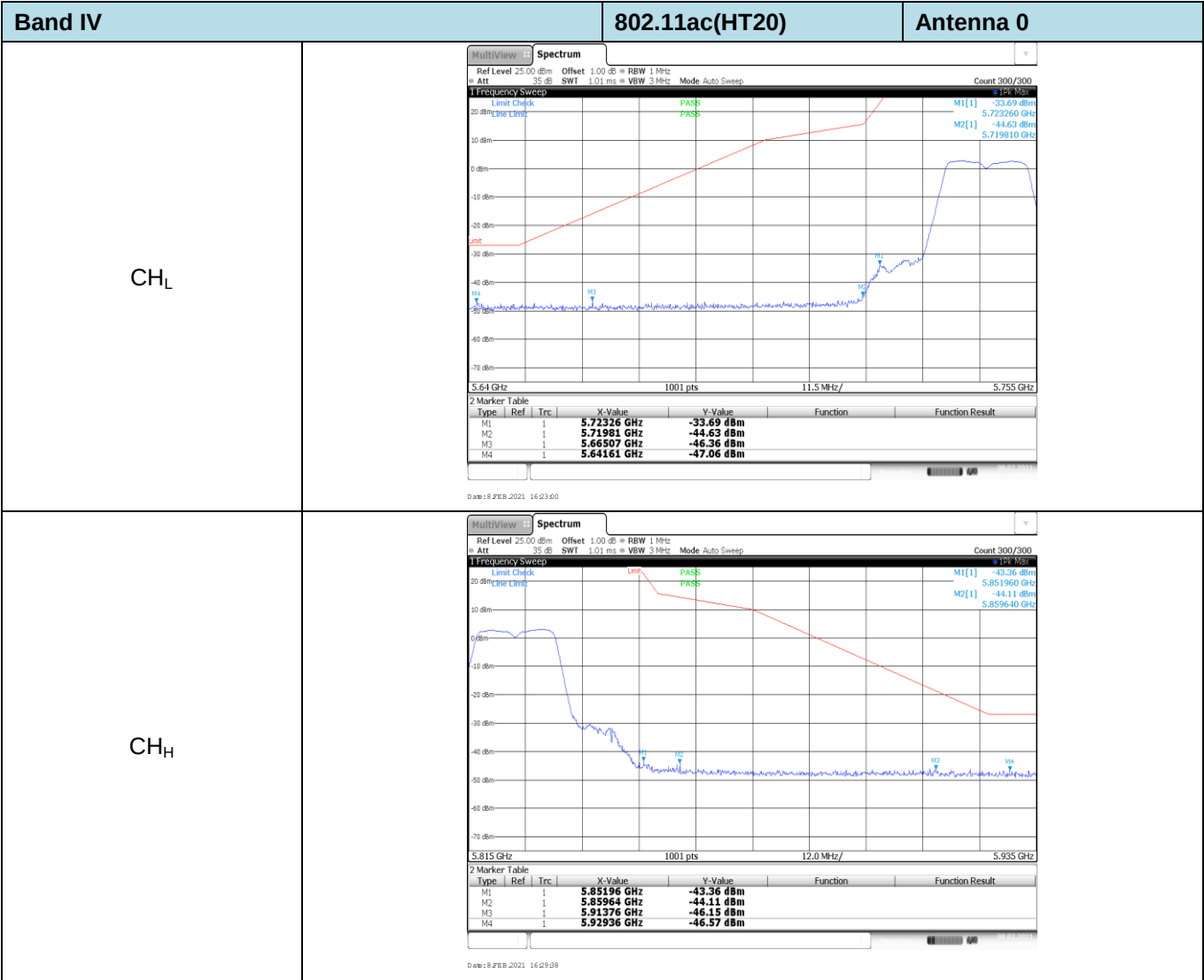


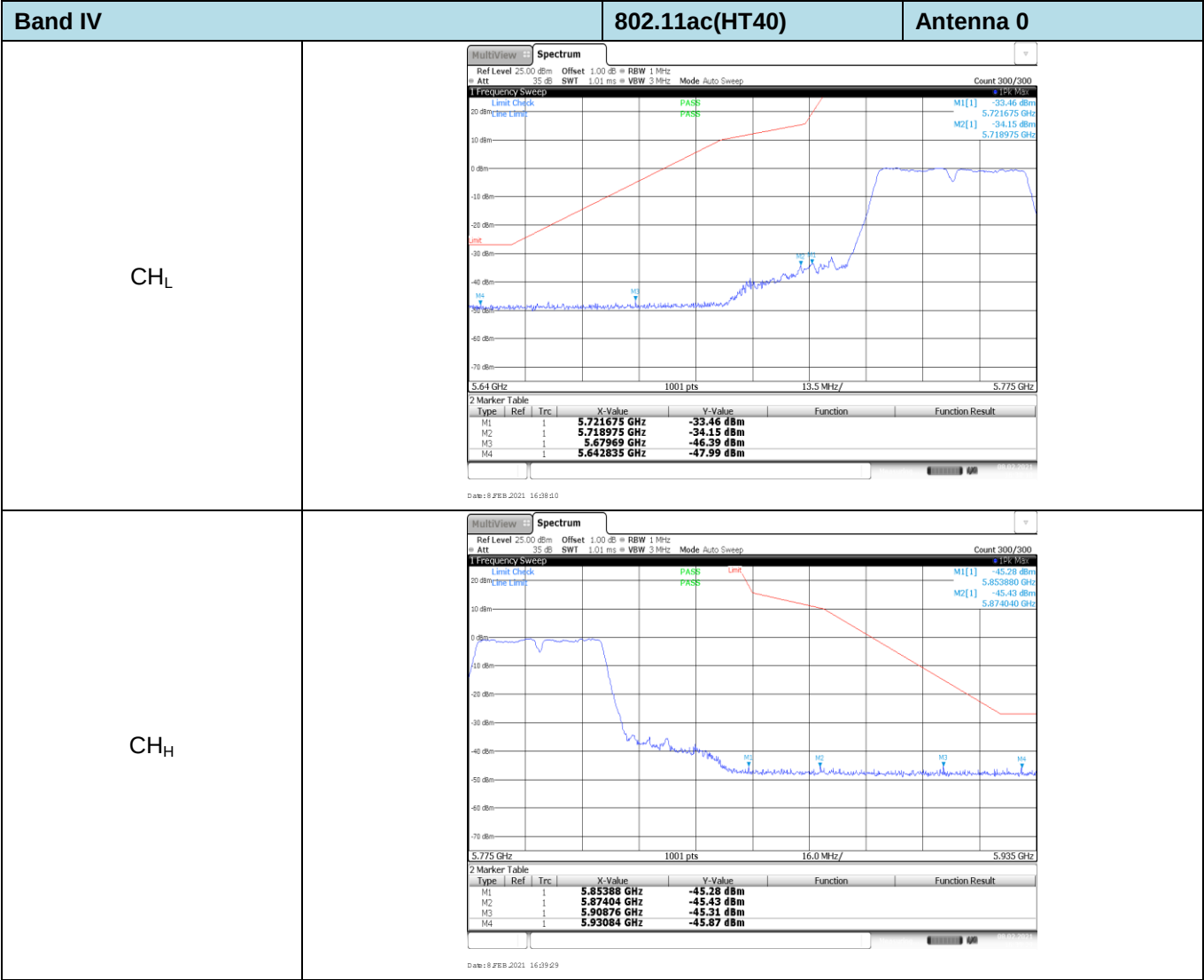


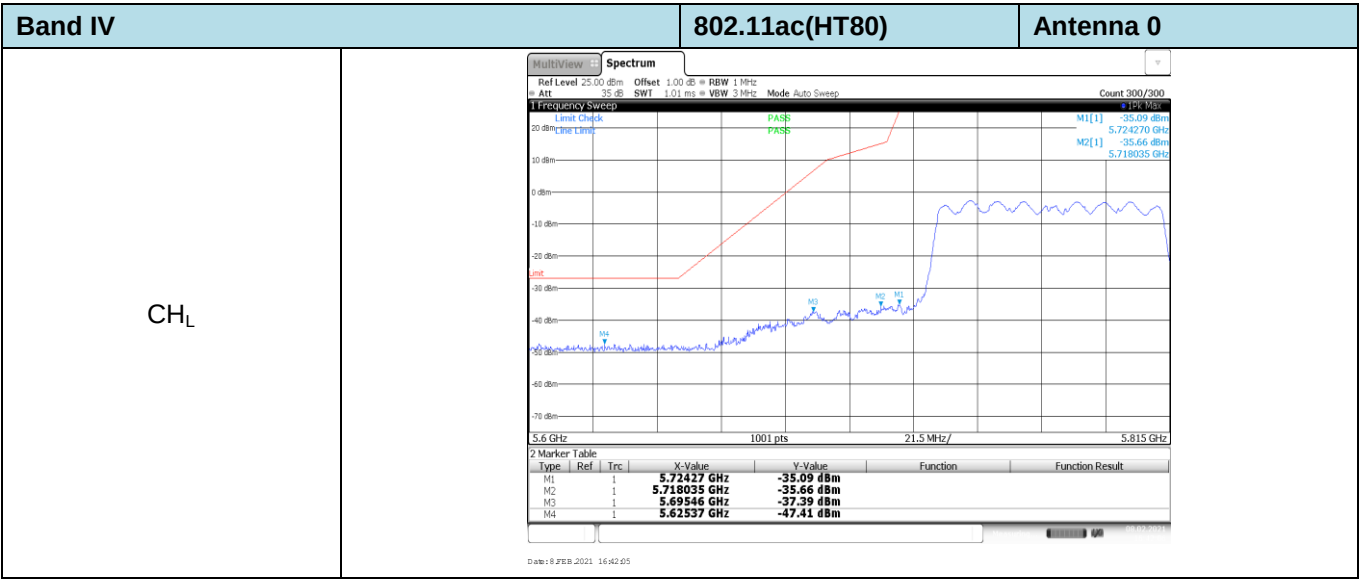


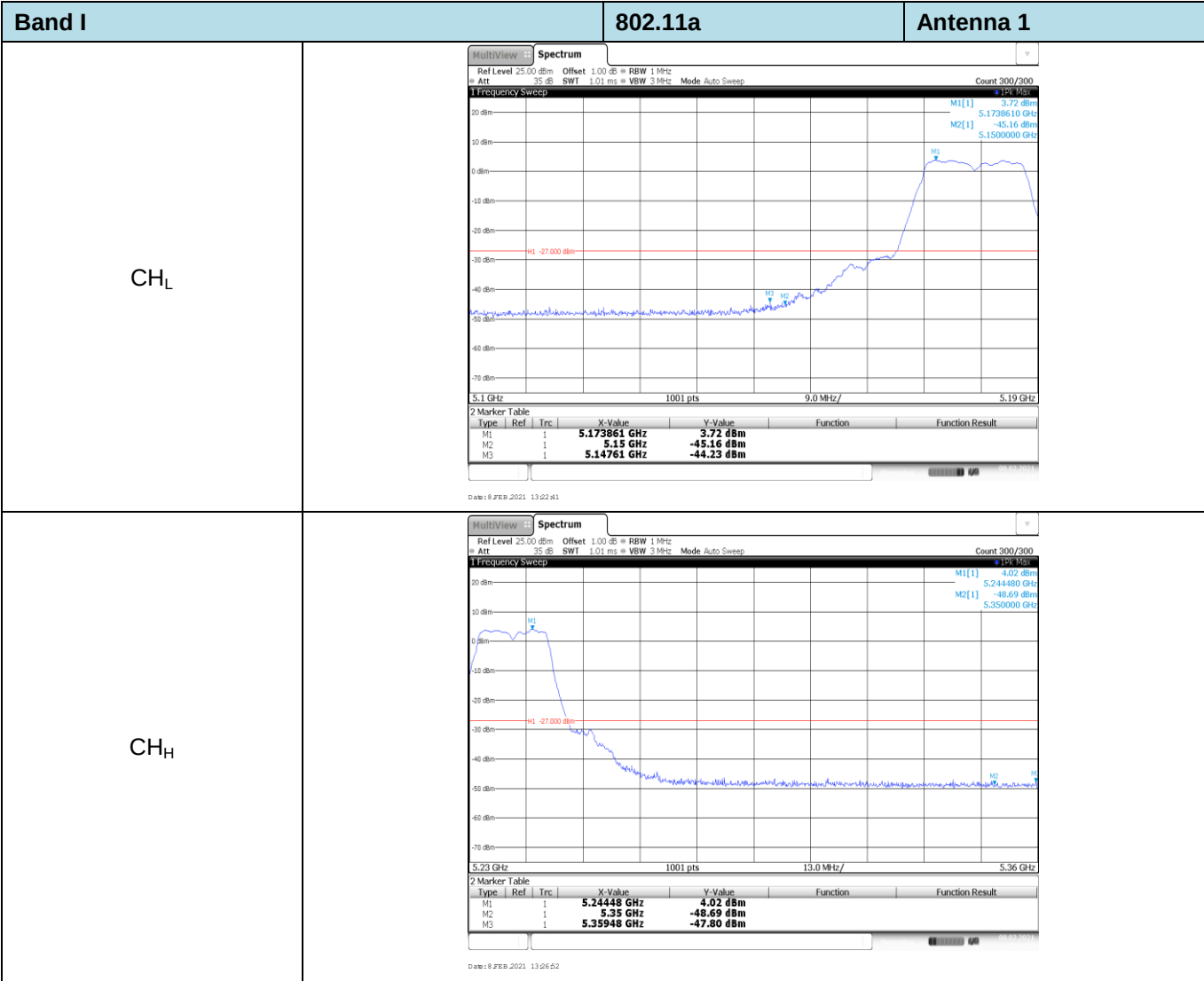


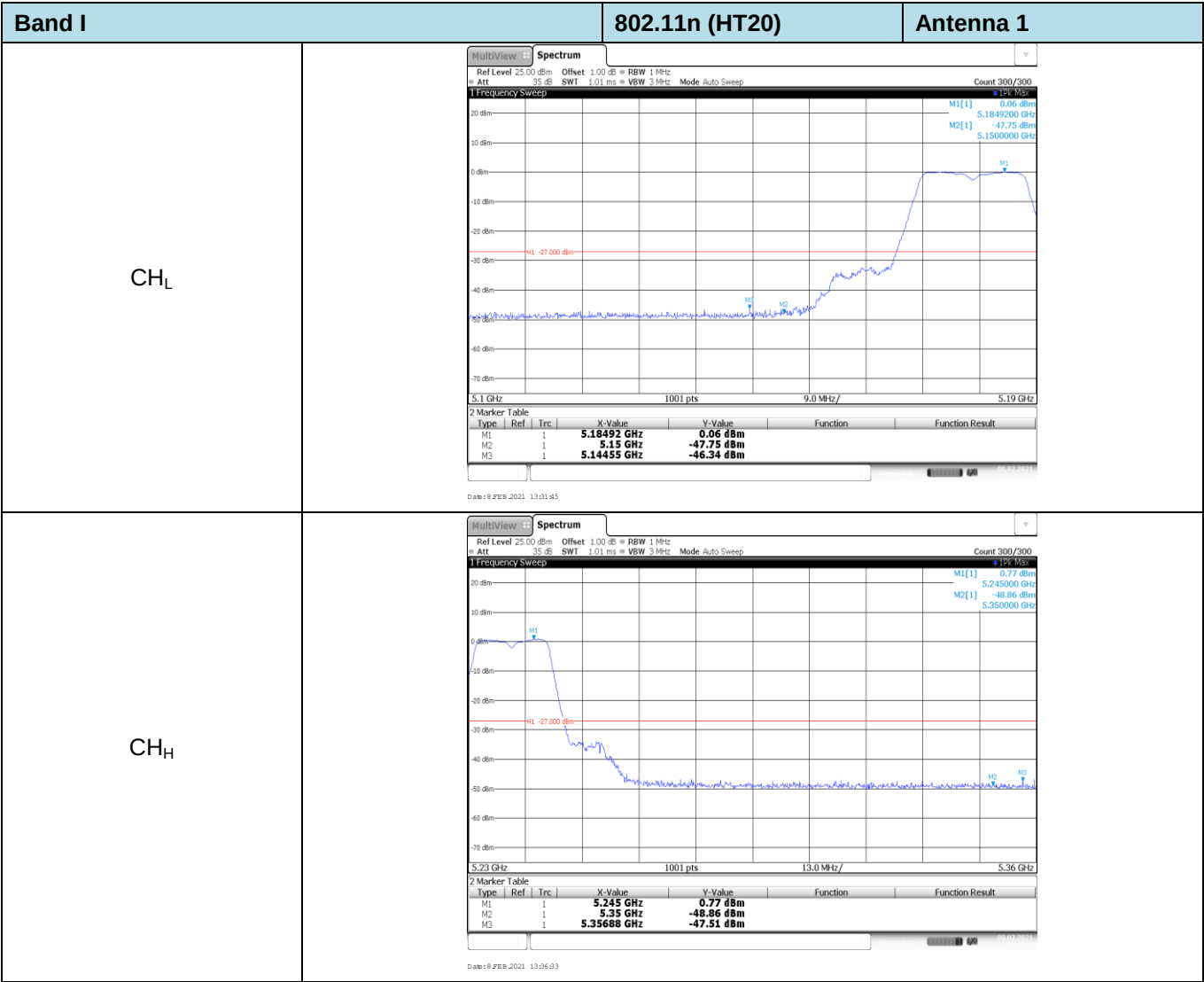


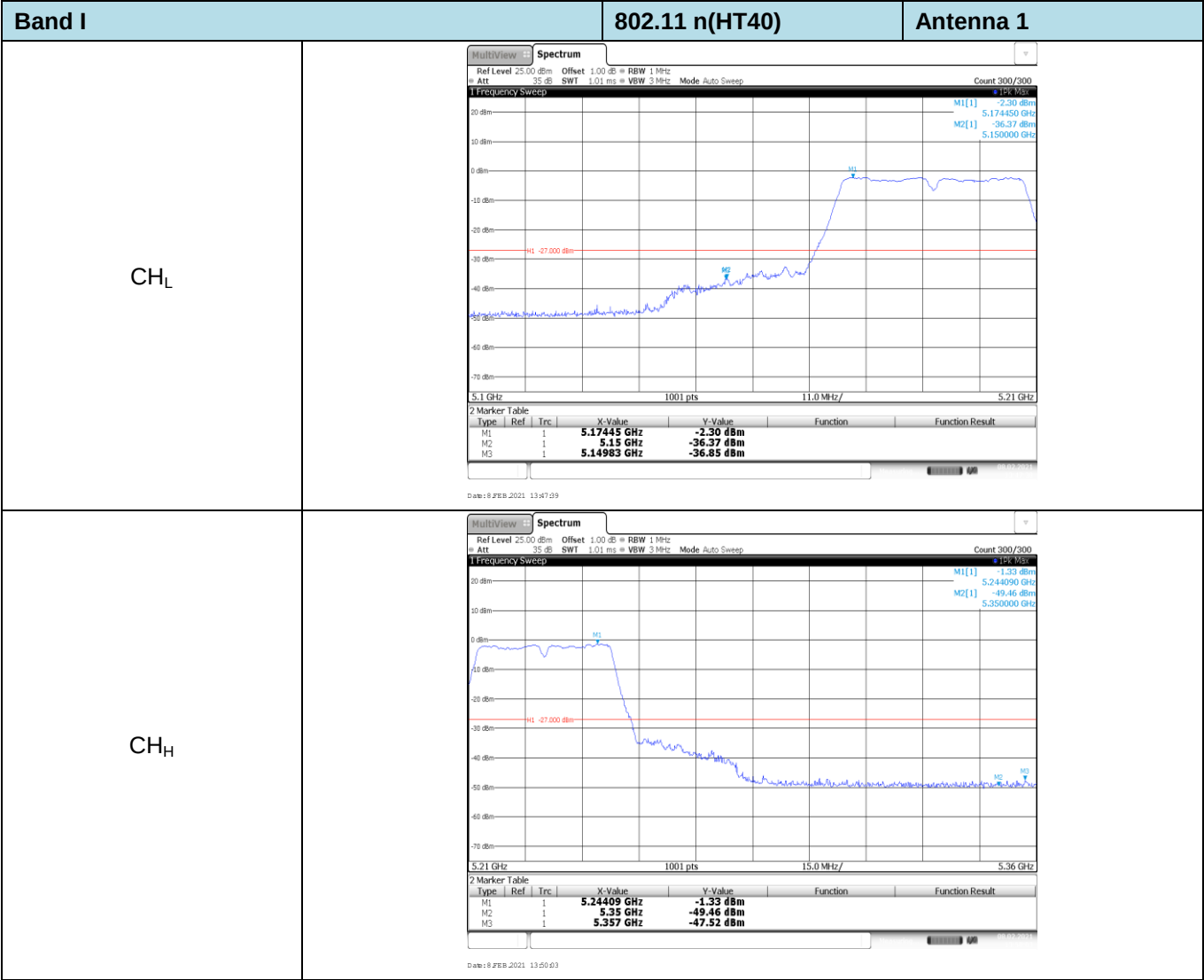


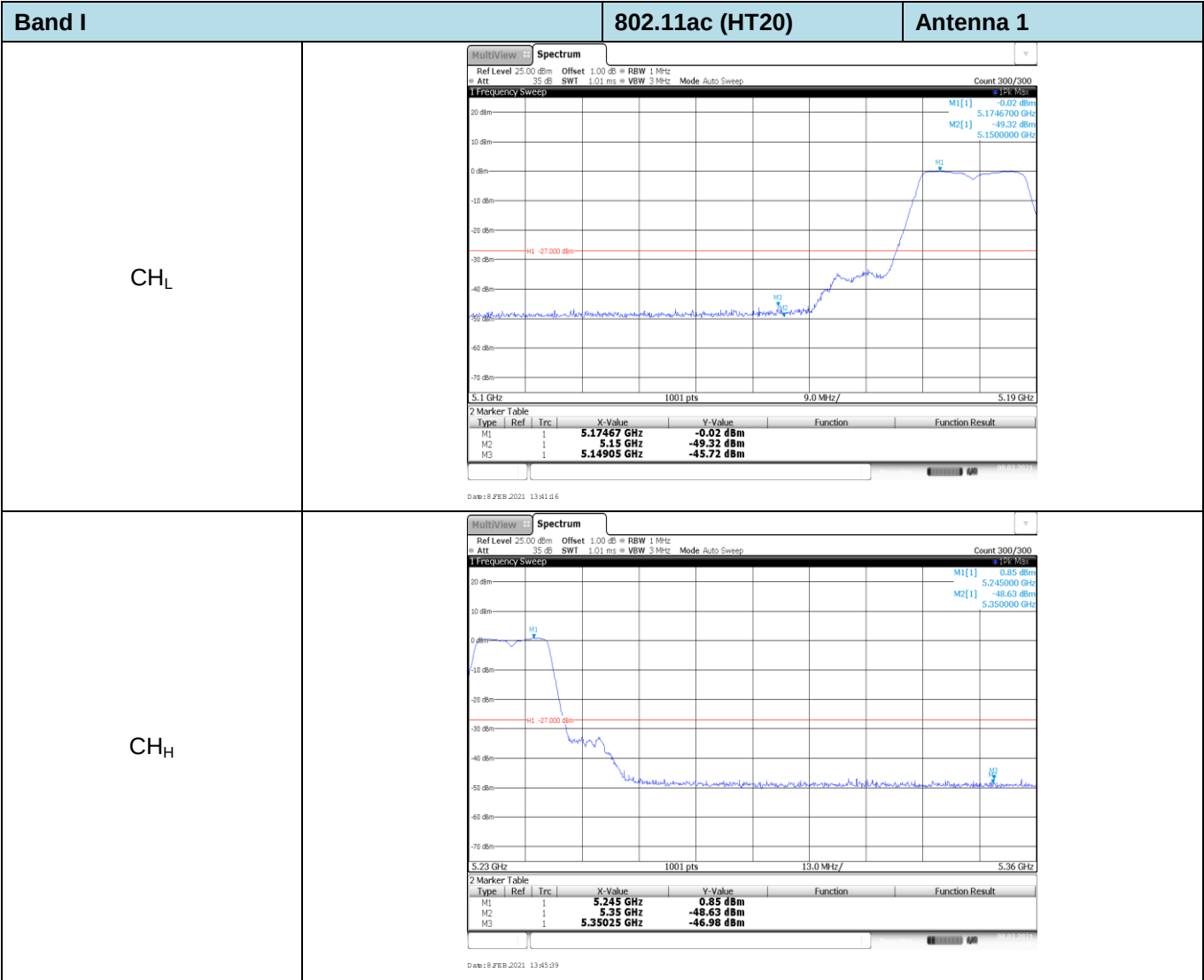


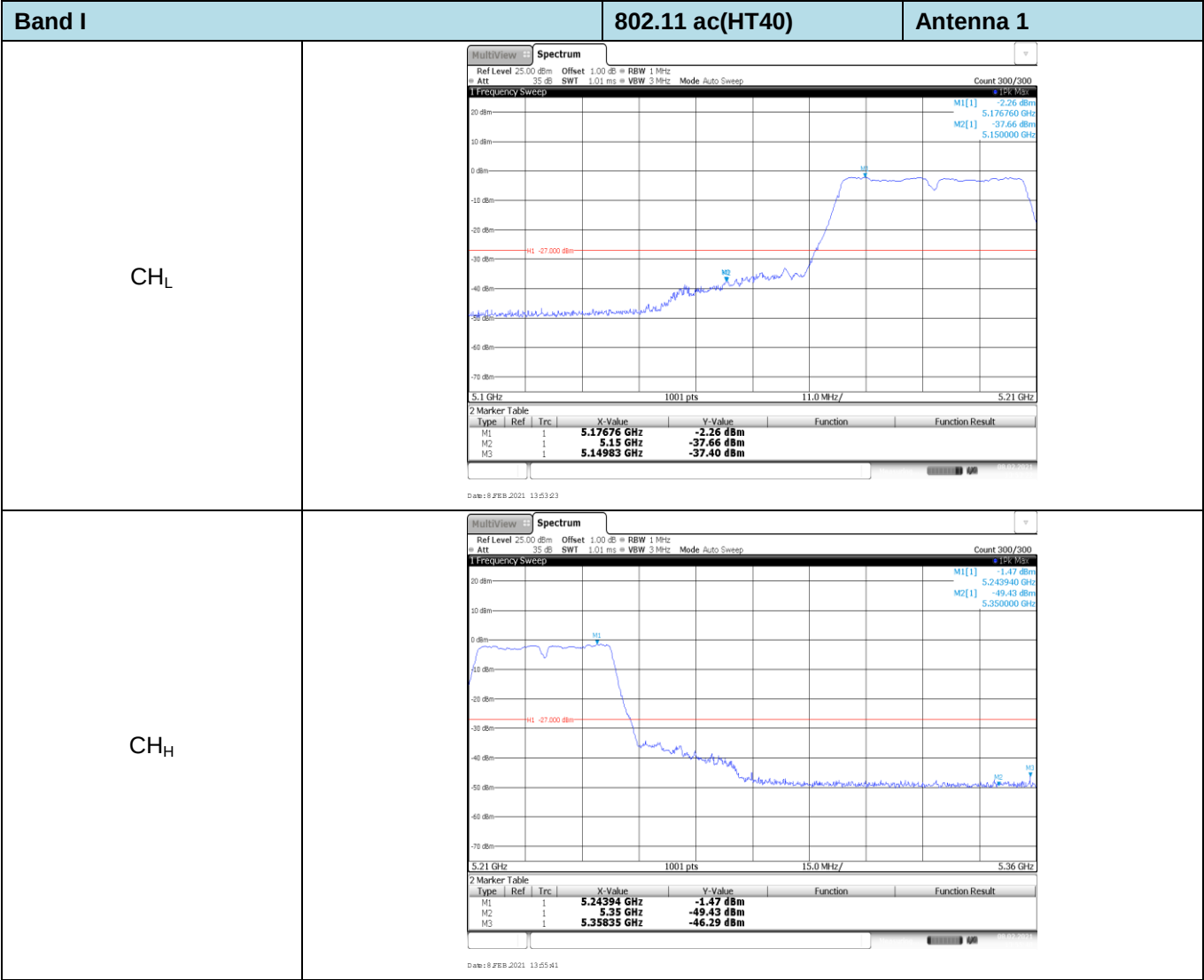


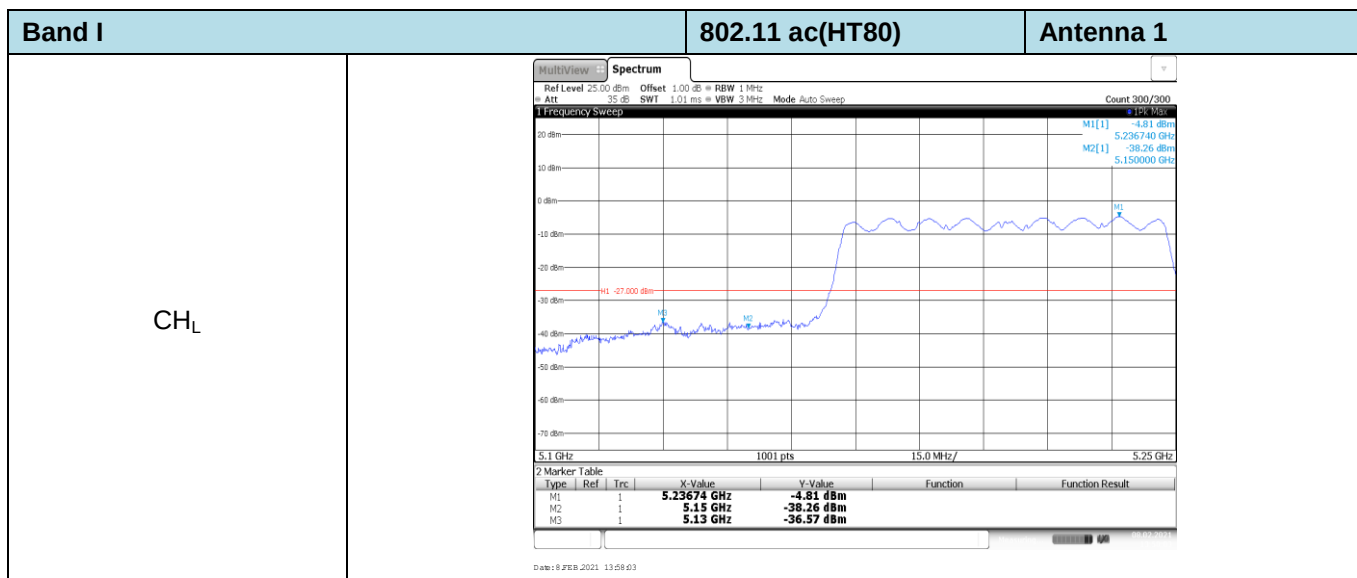


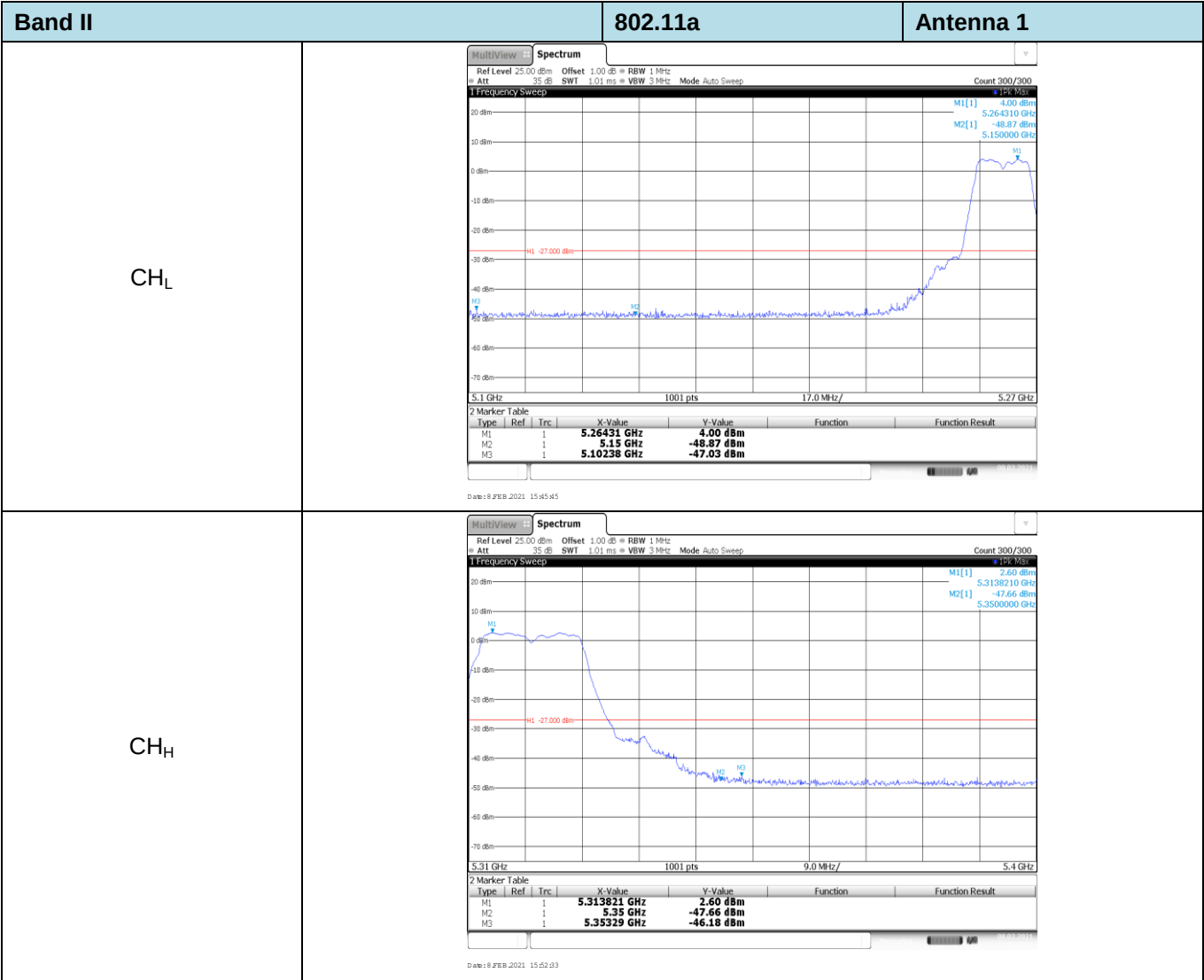


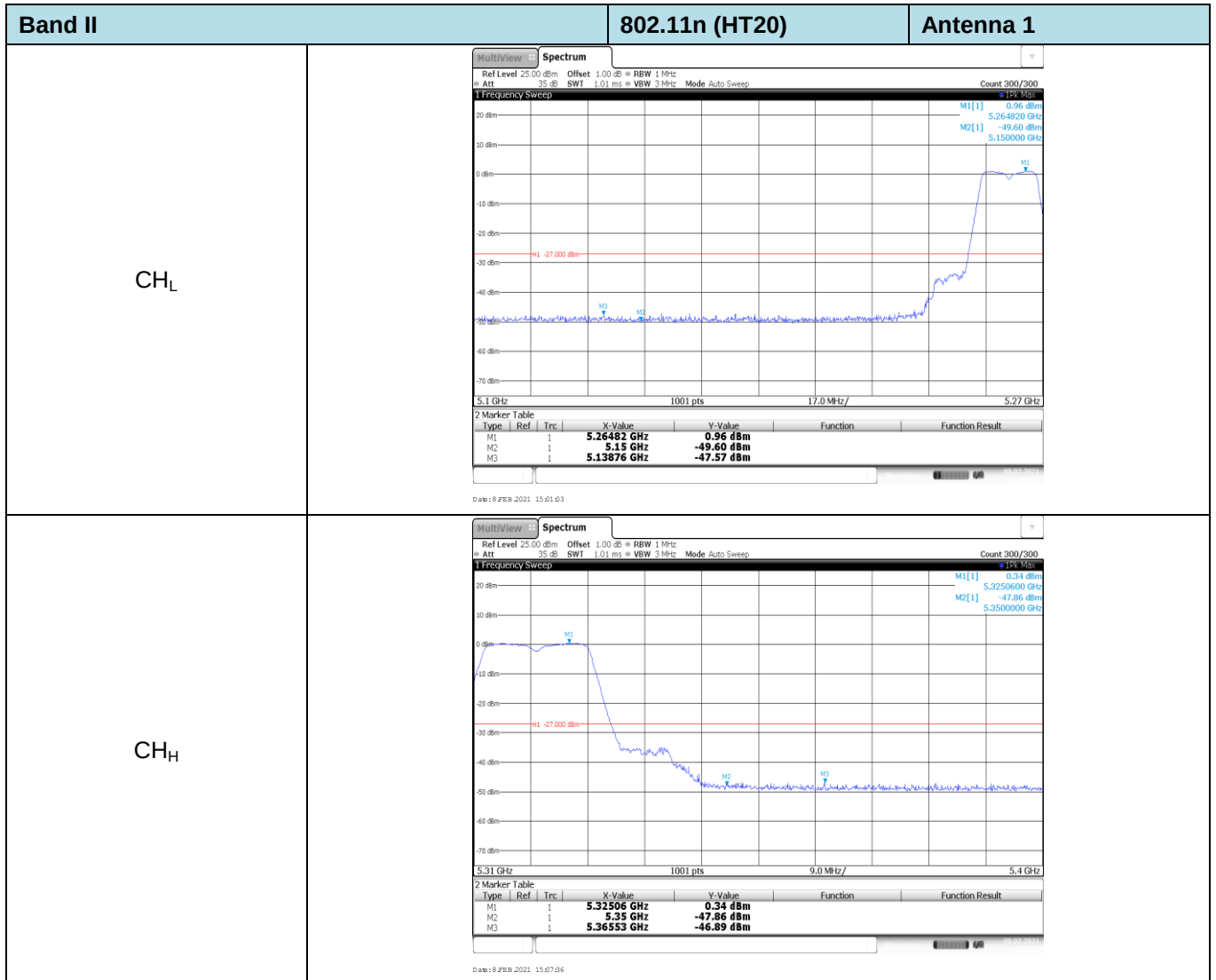


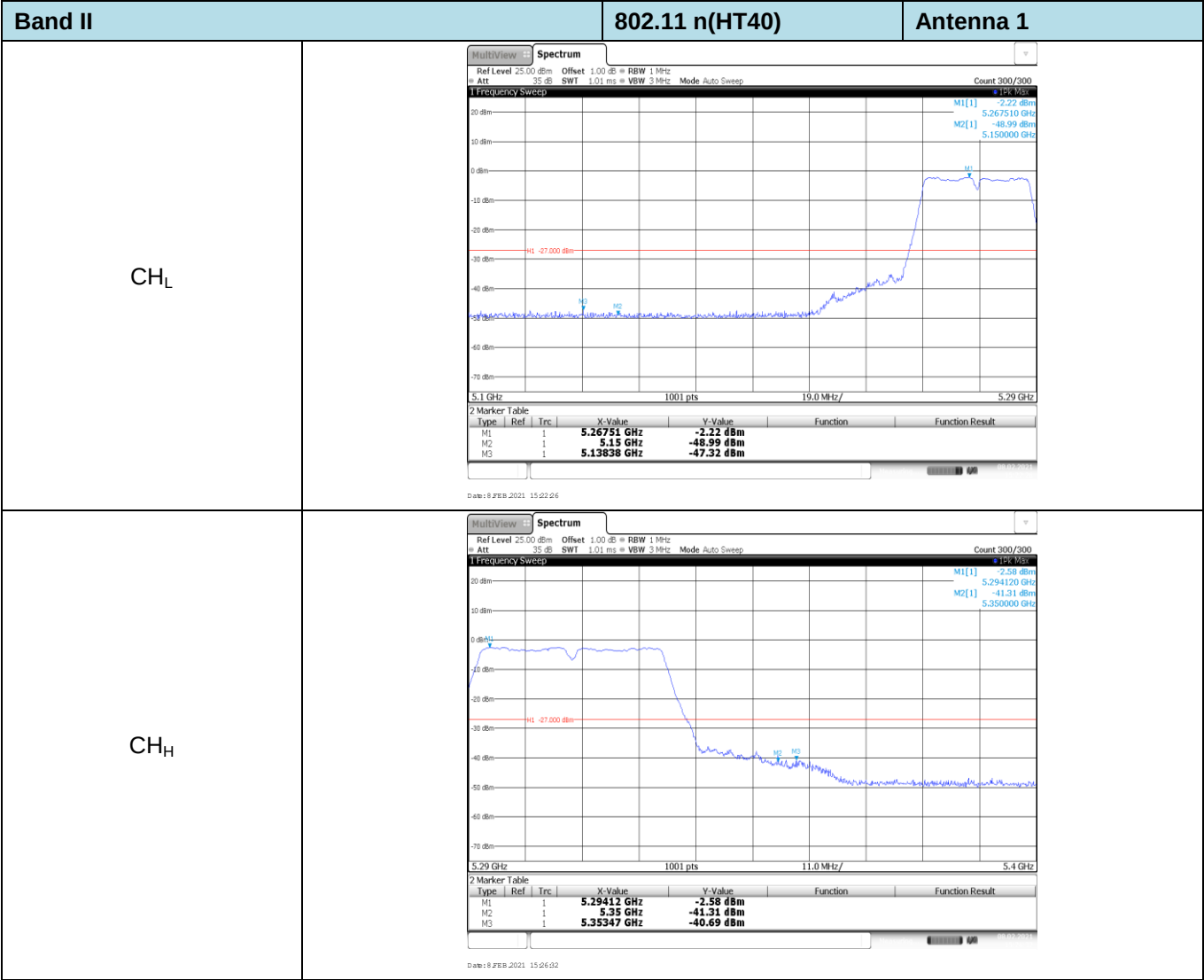


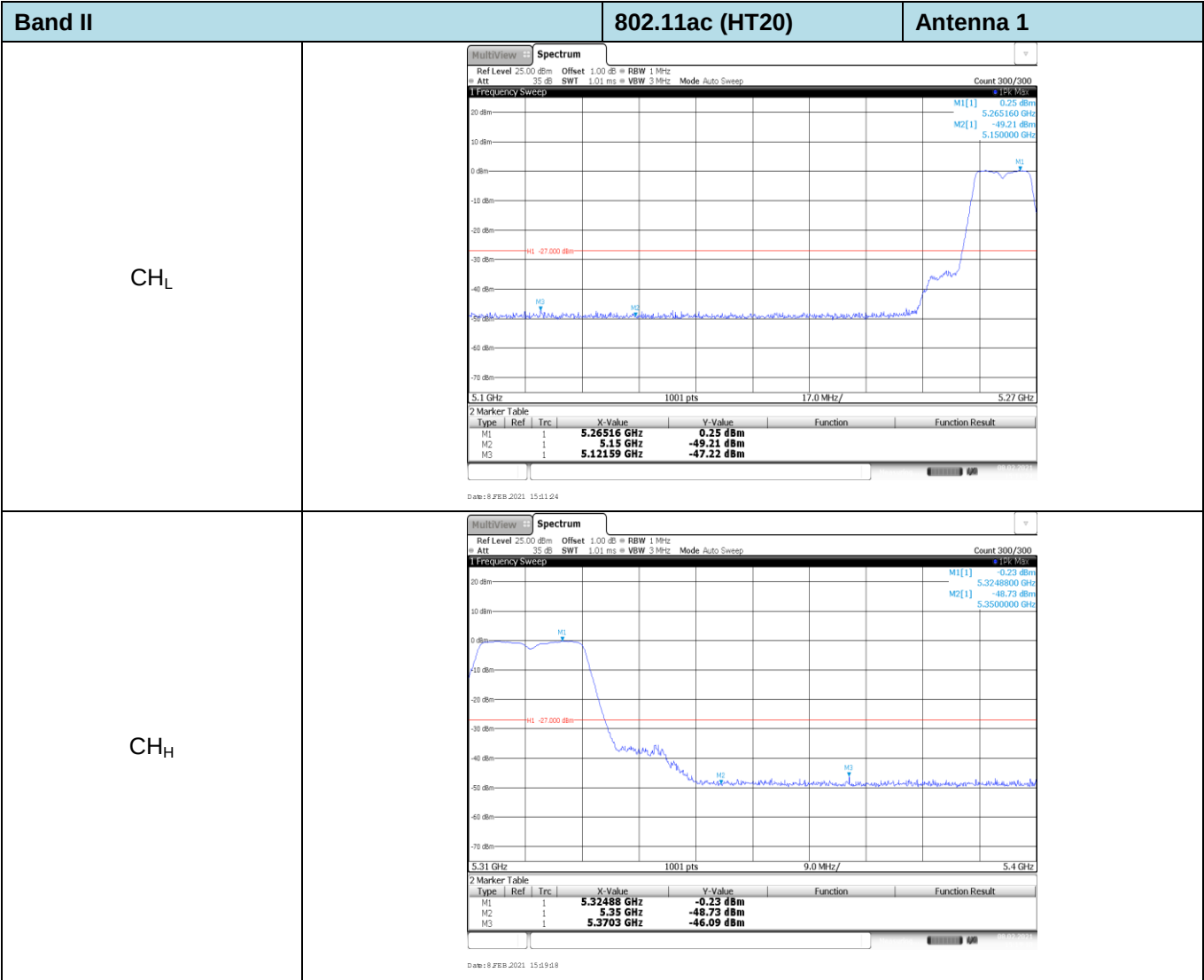


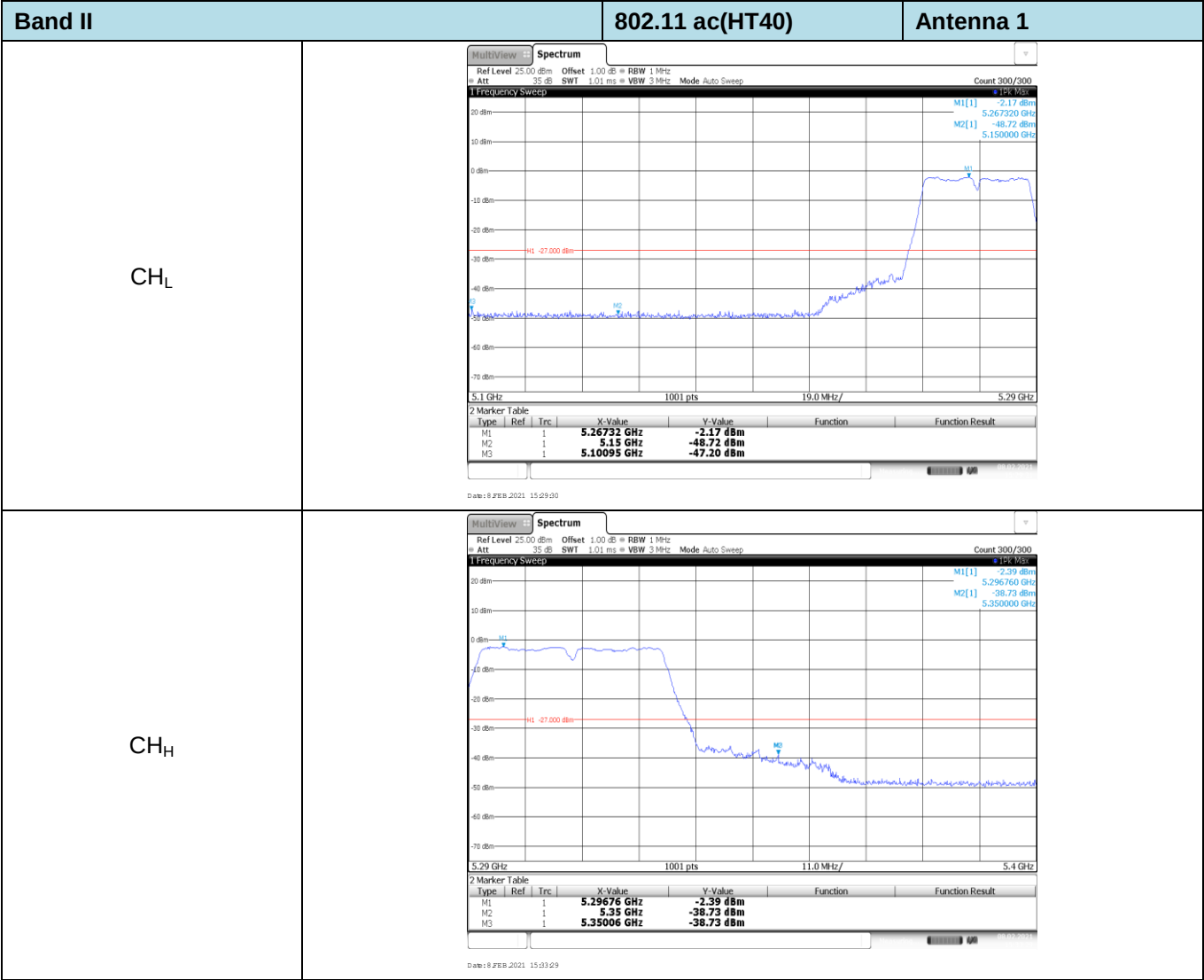


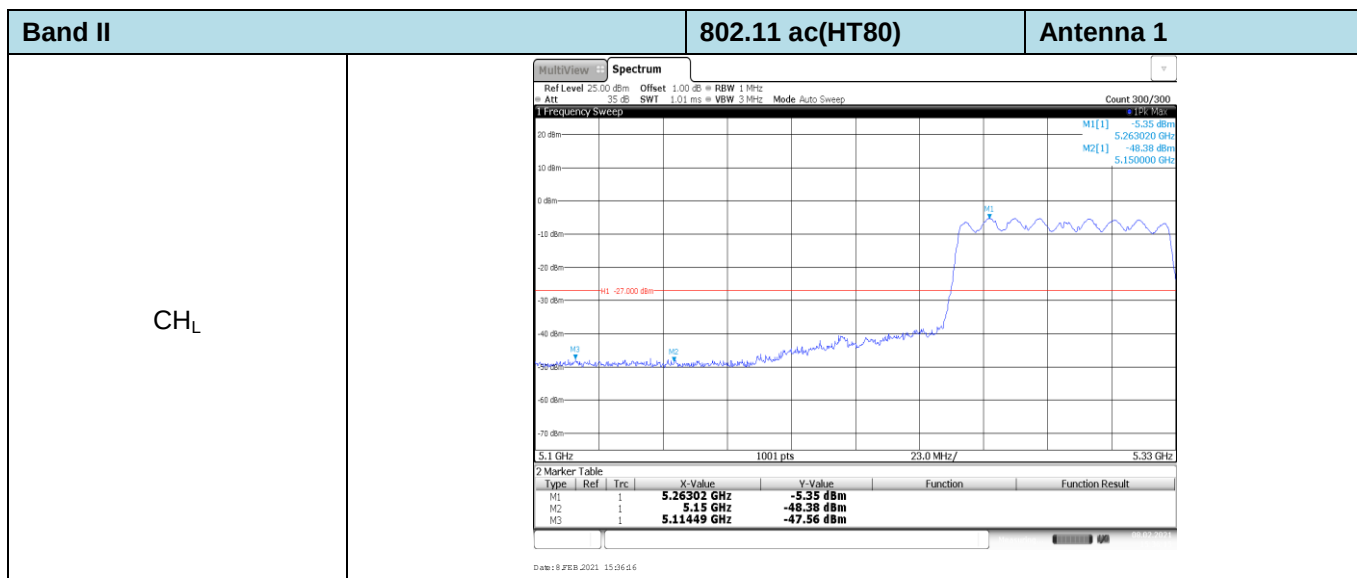


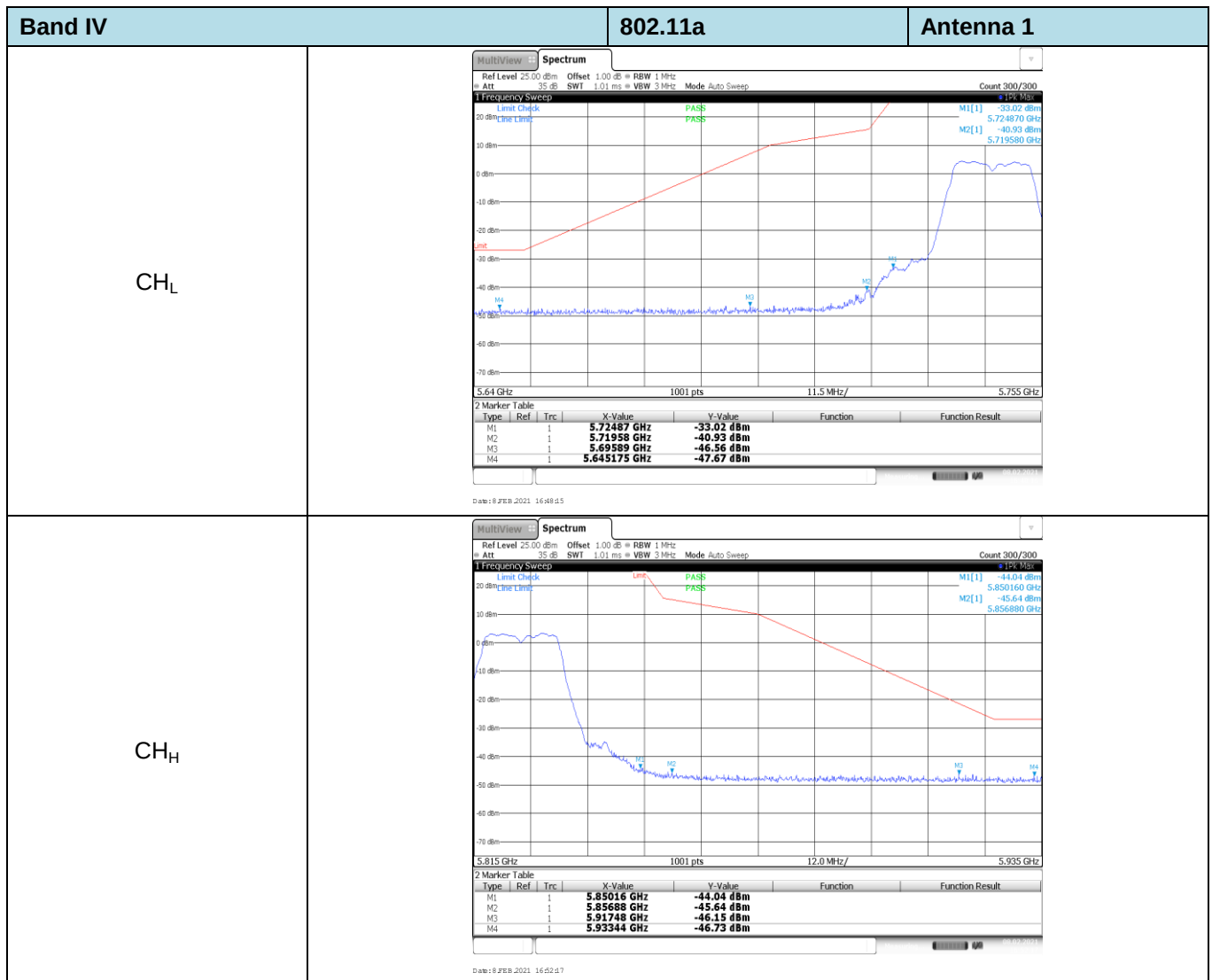


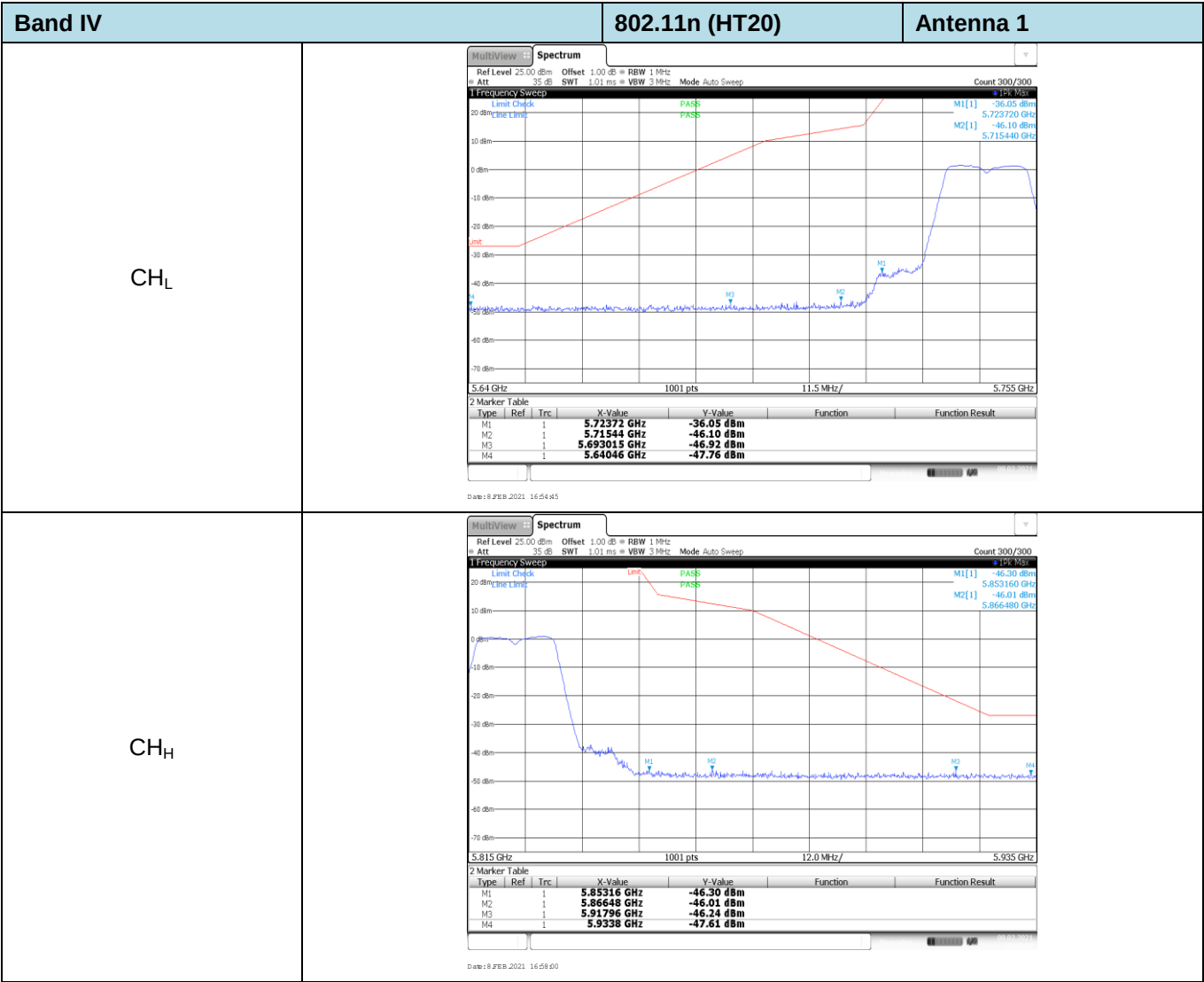


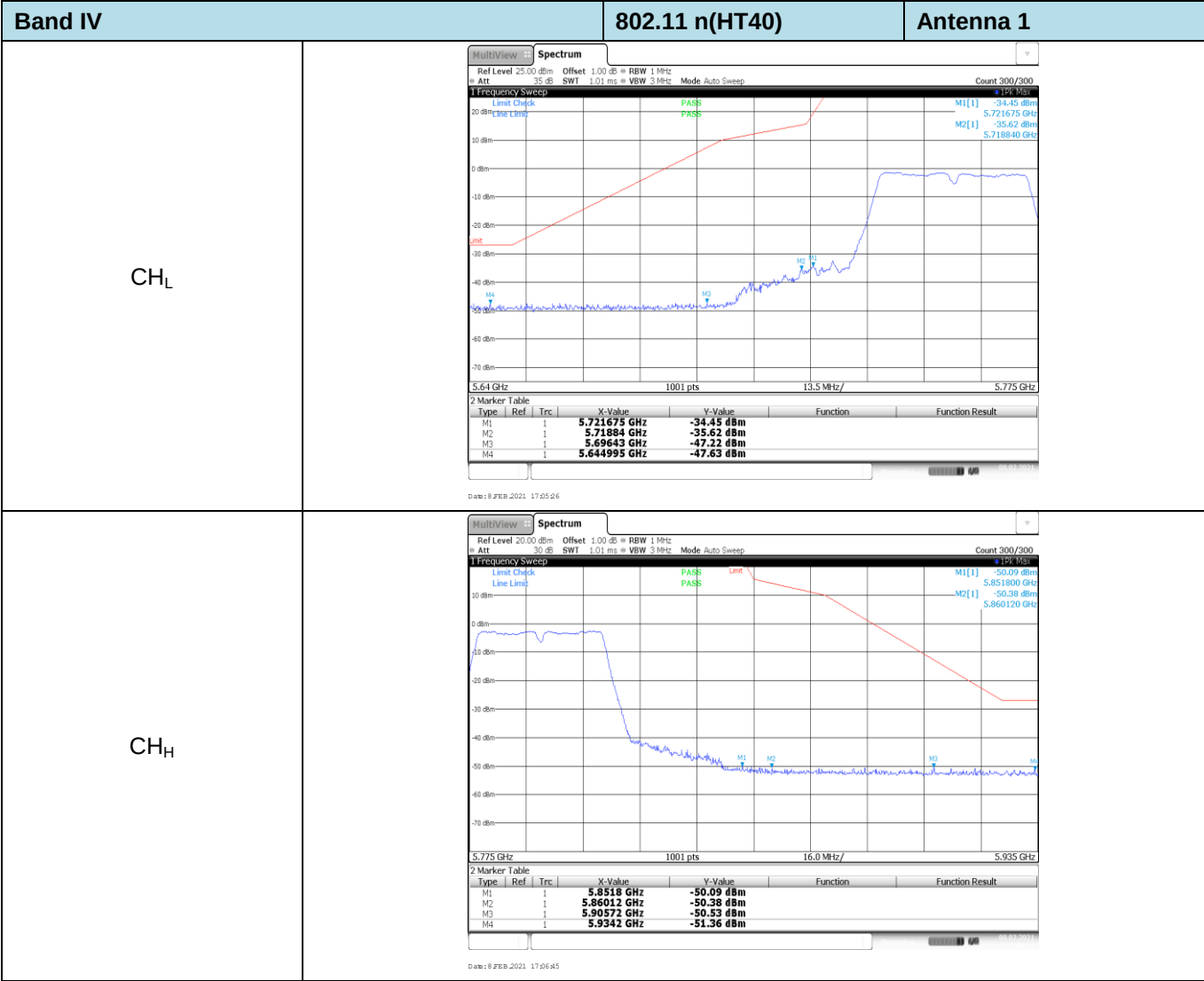


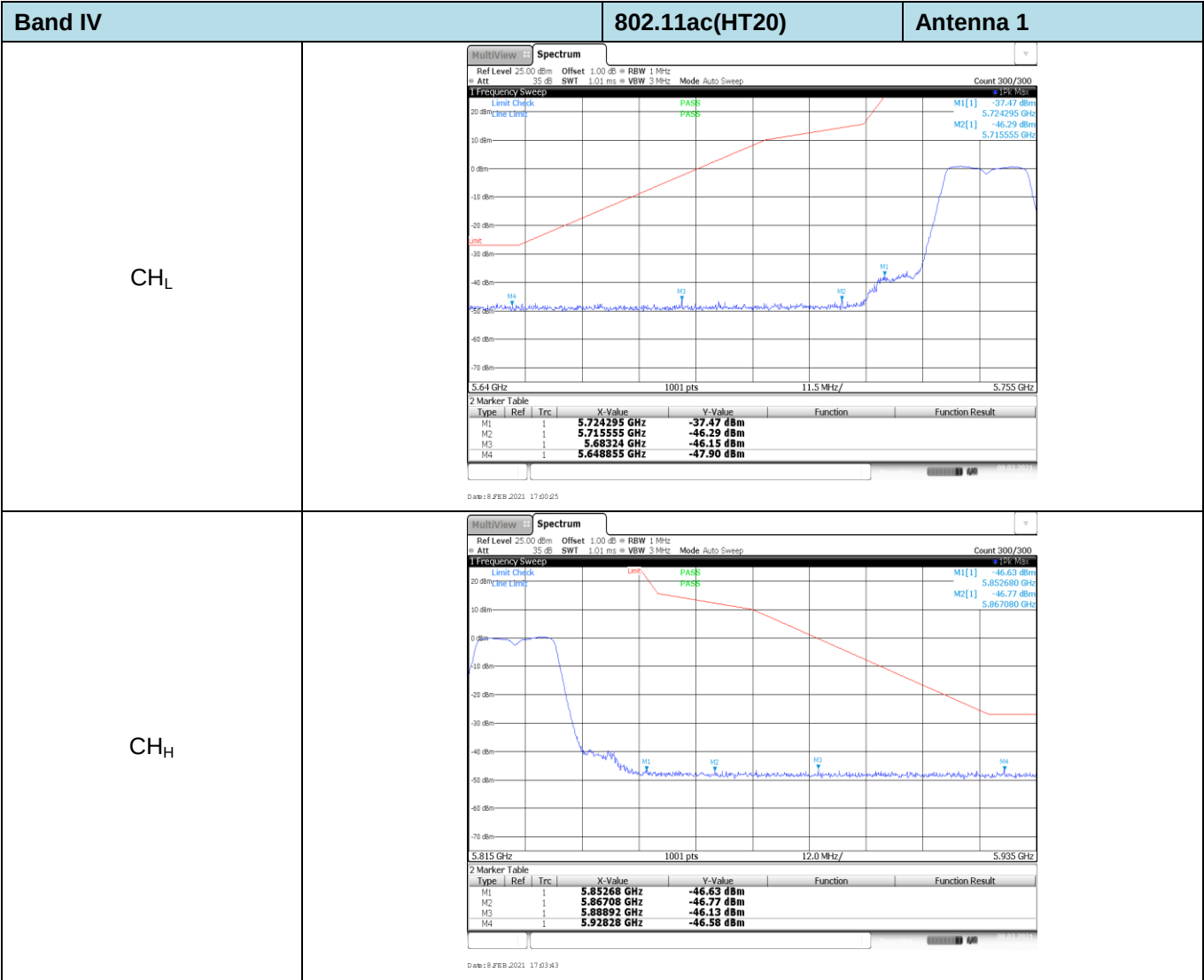


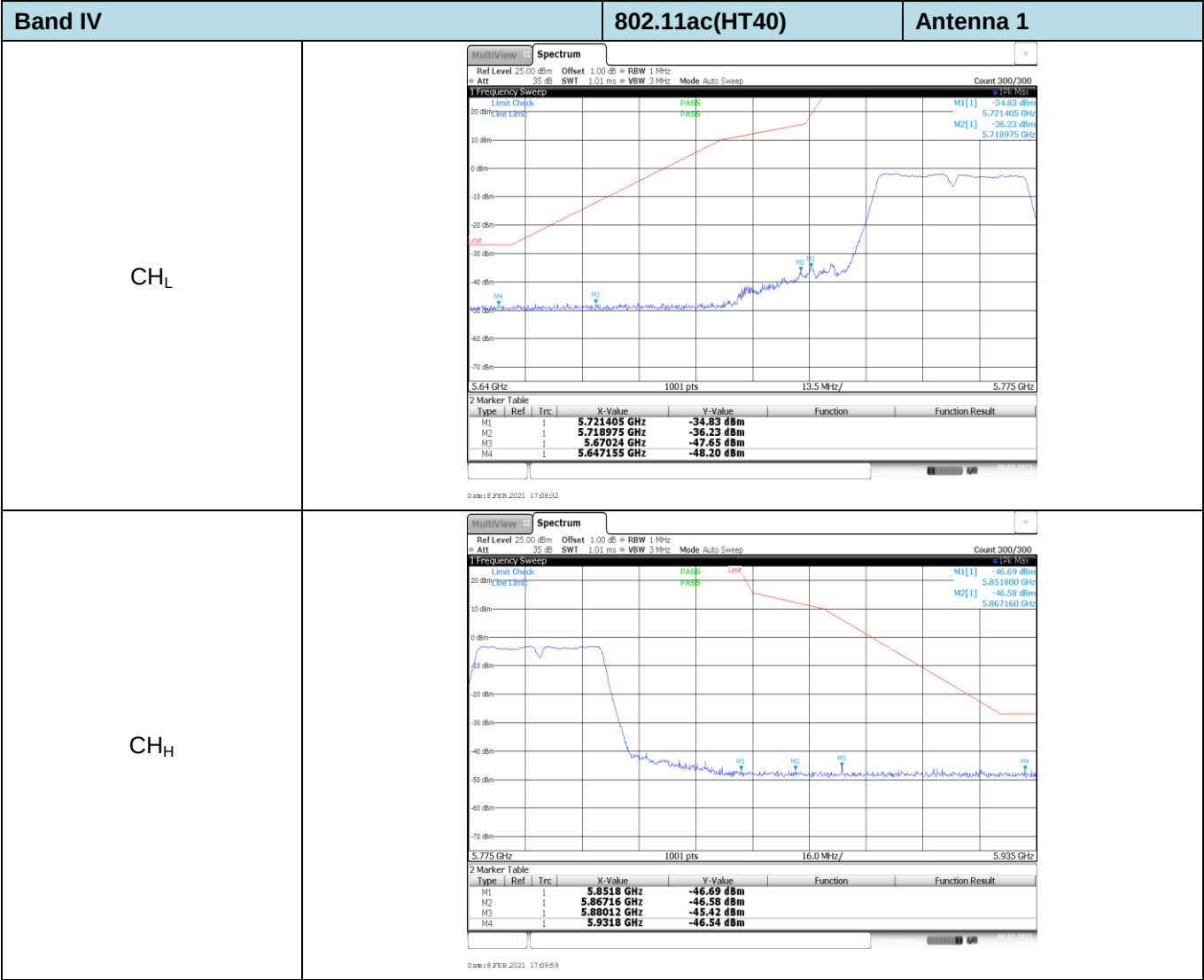


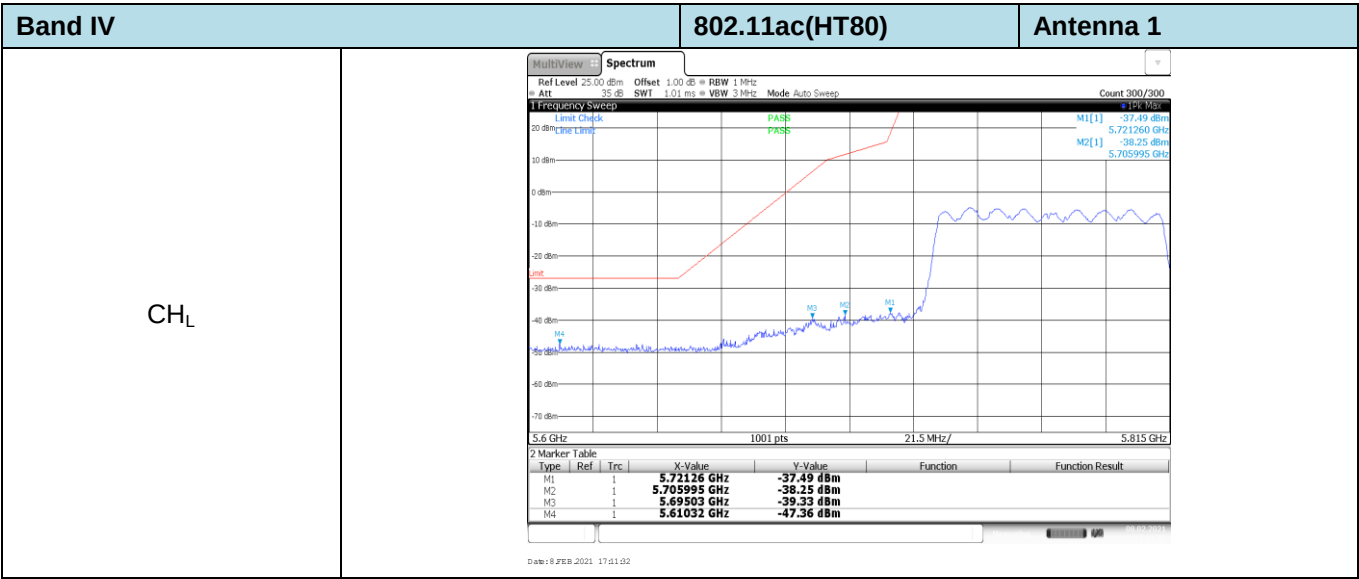












Appendix G: Frequency stability**Voltage VS Frequency stability**

Band: I				Test Frequency: 5180.00MHz		
Temperature (°C)	Voltage (V)	Frequency Deviation (Hz)		Frequency Deviation (ppm)		Result
		Antenna 0	Antenna 1	Antenna 0	Antenna 1	
T _N	V _L	-41000.00	-37000.00	-7.91506	-7.14286	PASS
T _N	V _N	-40000.00	-36000.00	-7.72201	-6.94981	PASS
T _N	V _H	-41000.00	-38000.00	-7.91506	-7.33591	PASS

Band: II				Test Frequency: 5260.00MHz		
Temperature (°C)	Voltage (V)	Frequency Deviation (Hz)		Frequency Deviation (ppm)		Result
		Antenna 0	Antenna 1	Antenna 0	Antenna 1	
T _N	V _L	-37000.00	-36000.00	-7.03422	-6.84411	PASS
T _N	V _N	-37000.00	-35000.00	-7.03422	-6.65399	PASS
T _N	V _H	-37000.00	-36000.00	-7.03422	-6.84411	PASS

Band: IV				Test Frequency: 5745.00MHz		
Temperature (°C)	Voltage (V)	Frequency Deviation (Hz)		Frequency Deviation (ppm)		Result
		Antenna 0	Antenna 1	Antenna 0	Antenna 1	
T _N	V _L	-31000.00	-38000.00	-5.39600	-6.61445	PASS
T _N	V _N	-31000.00	-39000.00	-5.39600	-6.78851	PASS
T _N	V _H	-32000.00	-37000.00	-5.57006	-6.44038	PASS

Temperature VS Frequency stability

Band: I				Test Frequency: 5180.00MHz		
Voltage (V)	Temperature (°C)	Frequency Deviation (Hz)		Frequency Deviation (ppm)		Result
		Antenna 0	Antenna 1	Antenna 0	Antenna 1	
V _N	-20	-41000.00	-39000.00	-7.91506	-7.52896	PASS
V _N	-10	-41000.00	-40000.00	-7.91506	-7.72201	PASS
V _N	0	-41000.00	-40000.00	-7.91506	-7.72201	PASS
V _N	10	-41000.00	-40000.00	-7.91506	-7.72201	PASS
V _N	20	-41000.00	-40000.00	-7.91506	-7.72201	PASS
V _N	30	-41000.00	-40000.00	-7.91506	-7.72201	PASS
V _N	40	-41000.00	-40000.00	-7.91506	-7.72201	PASS
V _N	50	-41000.00	-40000.00	-7.91506	-7.72201	PASS

Band: II				Test Frequency: 5260.00MHz		
Voltage (V)	Temperature (°C)	Frequency Deviation (Hz)		Frequency Deviation (ppm)		Result
		Antenna 0	Antenna 1	Antenna 0	Antenna 1	
V _N	-20	-37000.00	-36000.00	-7.03422	-6.84411	PASS
V _N	-10	-37000.00	-36000.00	-7.03422	-6.84411	PASS
V _N	0	-37000.00	-36000.00	-7.03422	-6.84411	PASS
V _N	10	-37000.00	-36000.00	-7.03422	-6.84411	PASS
V _N	20	-37000.00	-36000.00	-7.03422	-6.84411	PASS
V _N	30	-37000.00	-36000.00	-7.03422	-6.84411	PASS
V _N	40	-37000.00	-36000.00	-7.03422	-6.84411	PASS
V _N	50	-37000.00	-37000.00	-7.03422	-7.03422	PASS

Band: III				Test Frequency: 5500.00MHz		
Voltage (V)	Temperature (°C)	Frequency Deviation (Hz)		Frequency Deviation (ppm)		Result
		Antenna 0	Antenna 1	Antenna 0	Antenna 1	
V _N	-20	#cfq11a2015500-20nv	#cfq11a2025500-20nv	#fs11a2015500-20nv	#fs11a2025500-20nv	PASS
V _N	-10	#cfq11a2015500-10nv	#cfq11a2025500-10nv	#fs11a2015500-10nv	#fs11a2025500-10nv	PASS
V _N	0	#cfq11a20155000nv	#cfq11a20255000nv	#fs11a20155000nv	#fs11a20255000nv	PASS
V _N	10	#cfq11a201550010nv	#cfq11a202550010nv	#fs11a201550010nv	#fs11a202550010nv	PASS
V _N	20	#cfq11a201550020nv	#cfq11a202550020nv	#fs11a201550020nv	#fs11a202550020nv	PASS
V _N	30	#cfq11a201550030nv	#cfq11a202550030nv	#fs11a201550030nv	#fs11a202550030nv	PASS
V _N	40	#cfq11a201550040nv	#cfq11a202550040nv	#fs11a201550040nv	#fs11a202550040nv	PASS
V _N	50	#cfq11a201550050nv	#cfq11a202550050nv	#fs11a201550050nv	#fs11a202550050nv	PASS

Band: IV				Test Frequency: 5745.00MHz		
Voltage (V)	Temperature (°C)	Frequency Deviation (Hz)		Frequency Deviation (ppm)		Result
		Antenna 0	Antenna 1	Antenna 0	Antenna 1	
V _N	-20	-32000.00	-36000.00	-5.57006	-6.26632	PASS
V _N	-10	-32000.00	-36000.00	-5.57006	-6.26632	PASS
V _N	0	-33000.00	-35000.00	-5.74413	-6.09225	PASS
V _N	10	-32000.00	-35000.00	-5.57006	-6.09225	PASS
V _N	20	-33000.00	-35000.00	-5.74413	-6.09225	PASS
V _N	30	-33000.00	-34000.00	-5.74413	-5.91819	PASS
V _N	40	-33000.00	-34000.00	-5.74413	-5.91819	PASS
V _N	50	-33000.00	-34000.00	-5.74413	-5.91819	PASS

-----End of Report-----