

Band I

802.11a

CH_L

MultiView Spectrum

Ref Level 20.50 dBm Offset 1.00 dB BW 300 kHz
Att 30 dB SWT 1.01 ms VBW 1 MHz Mode Auto Sweep Count 300/300

1 Occupied Bandwidth

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

5.179221 GHz

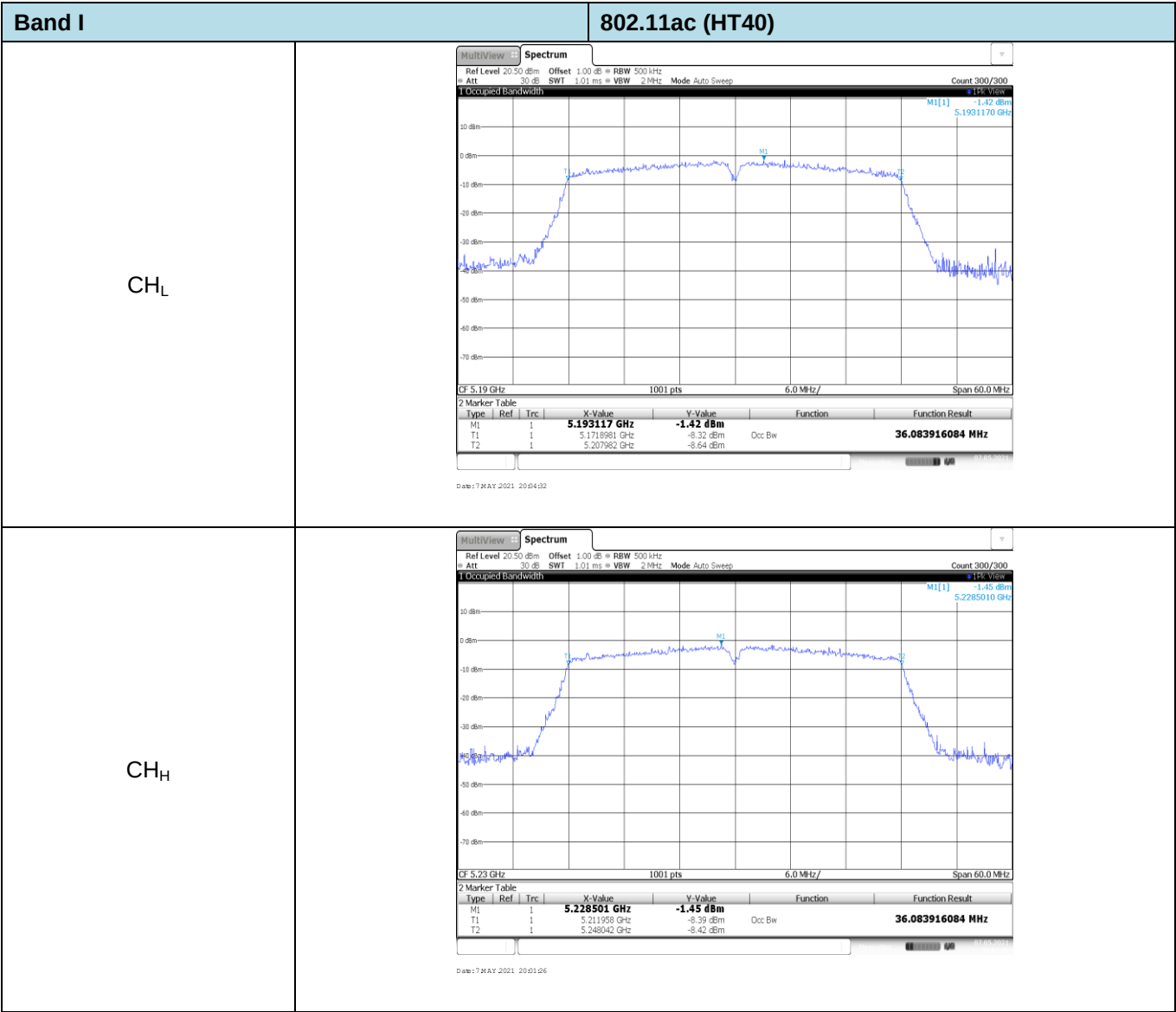
5.179221 GHz

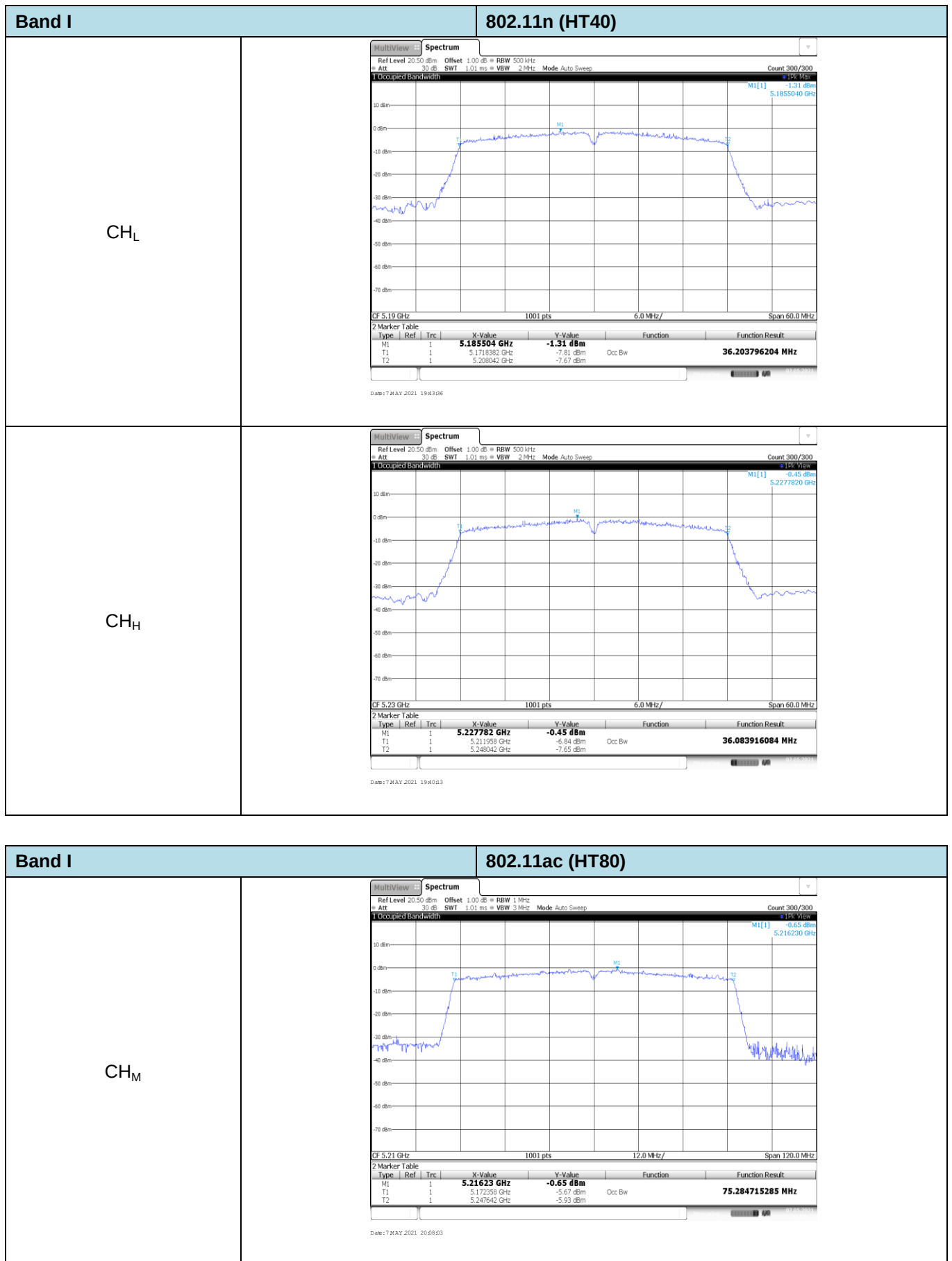
5.179221 GHz

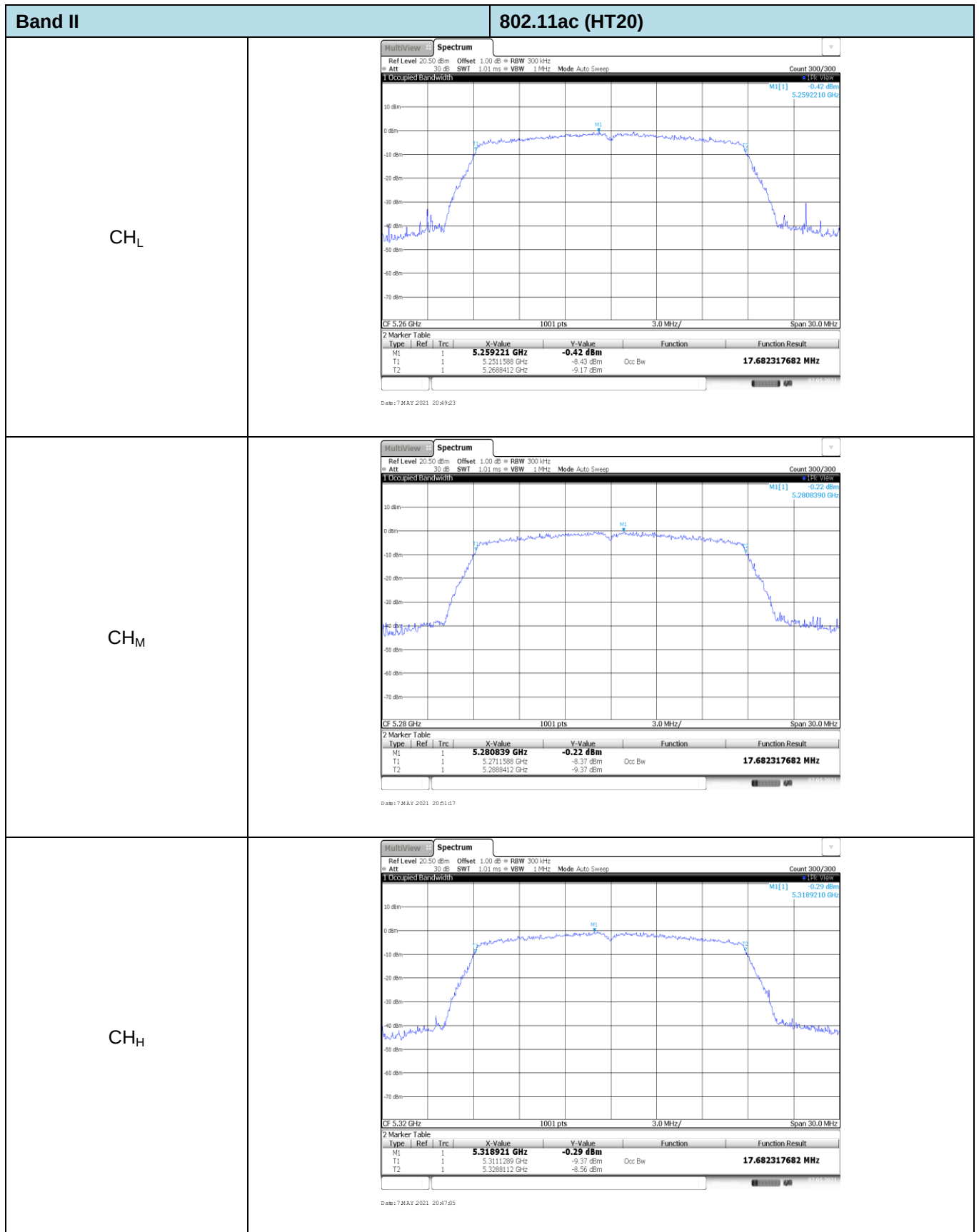
5.179221 GHz

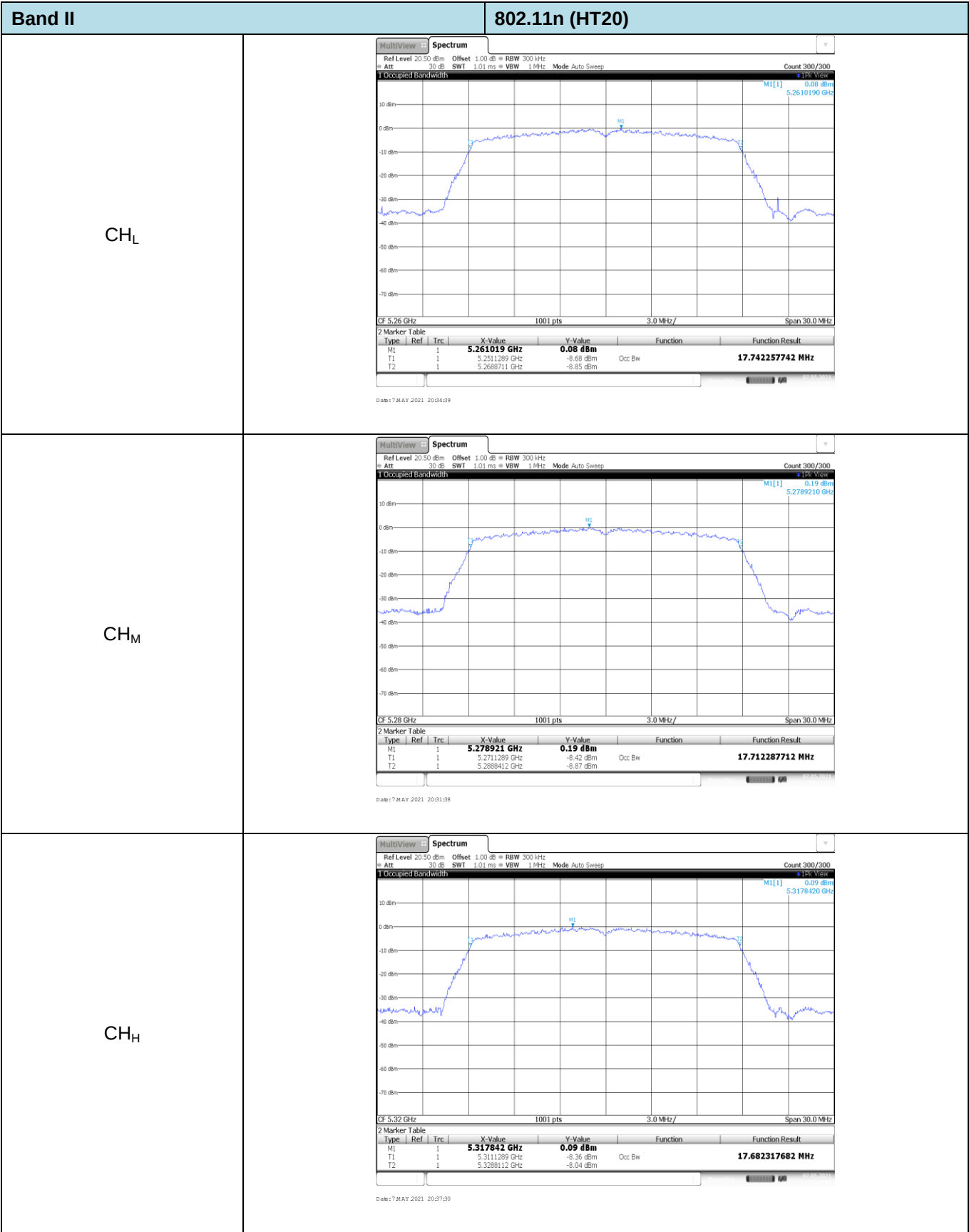
5.179221 GHz

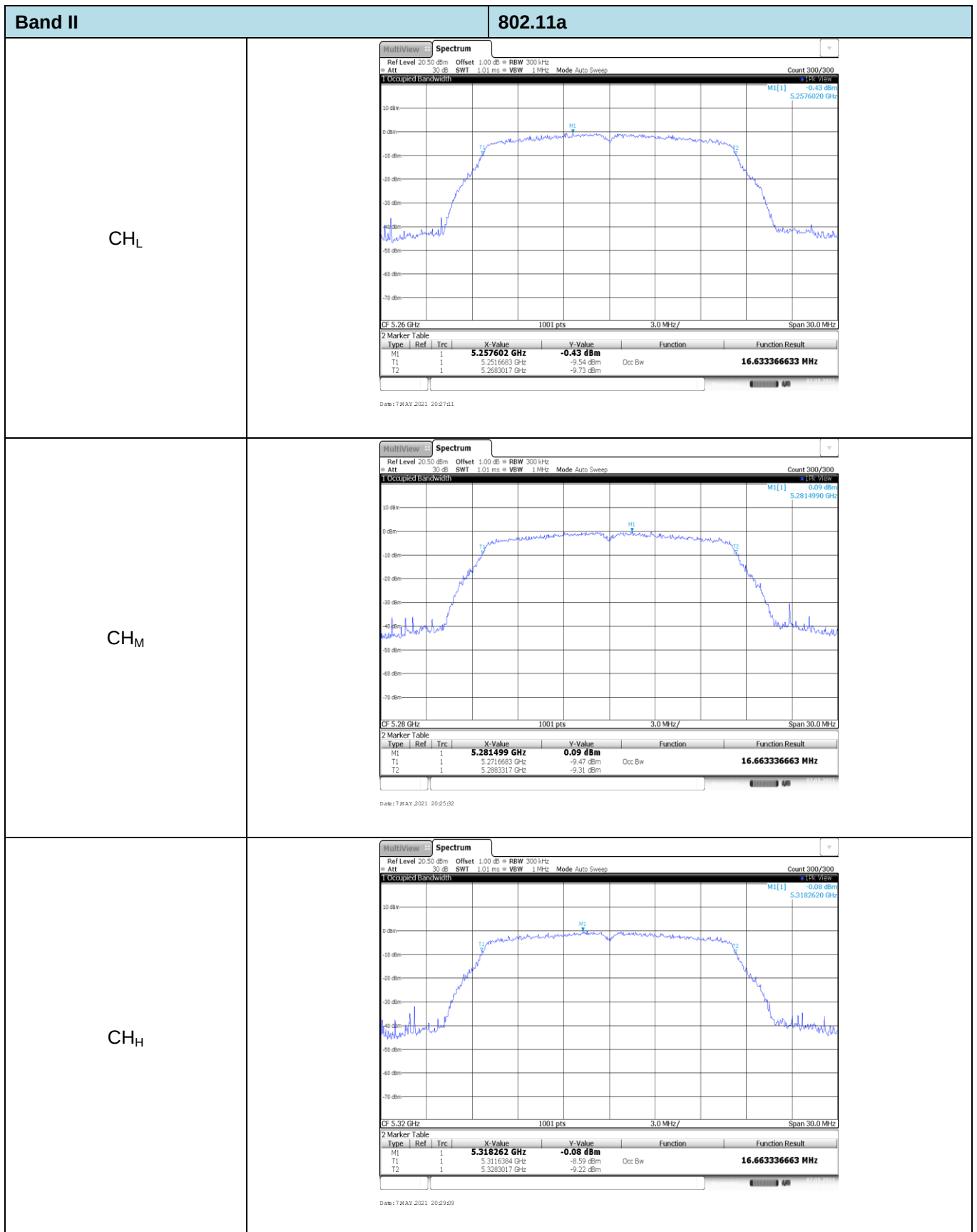
5.179221 GHz

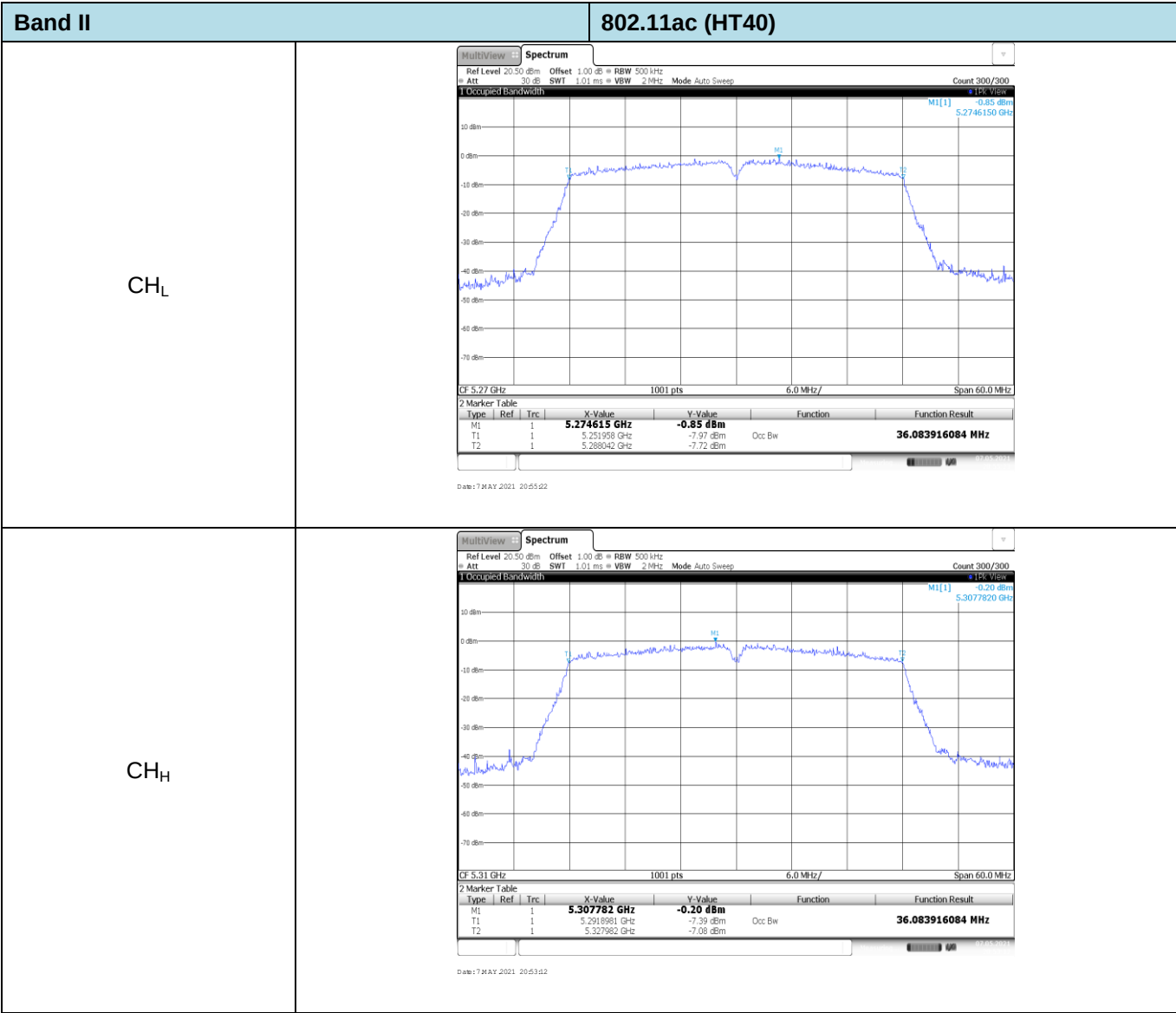


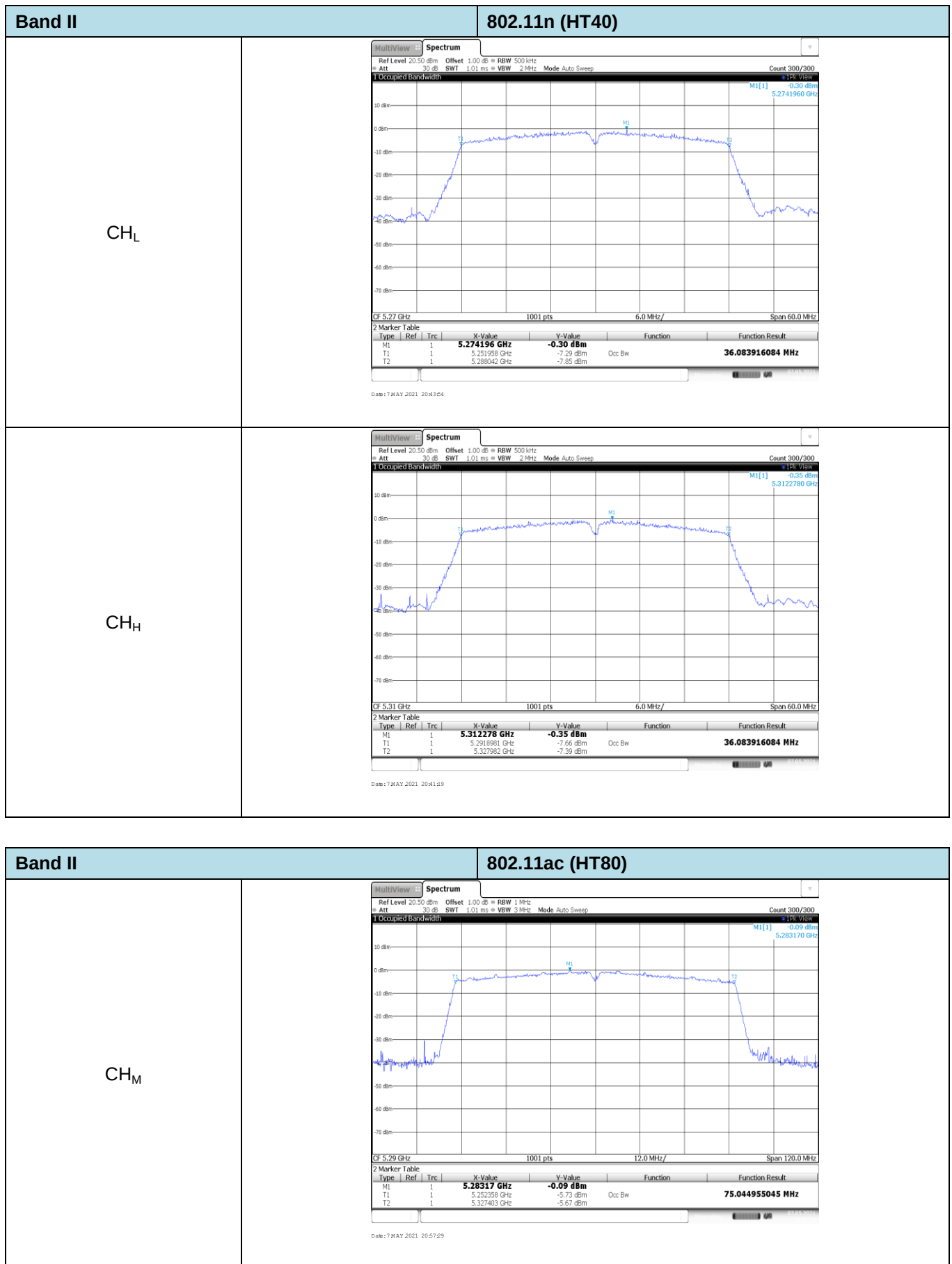


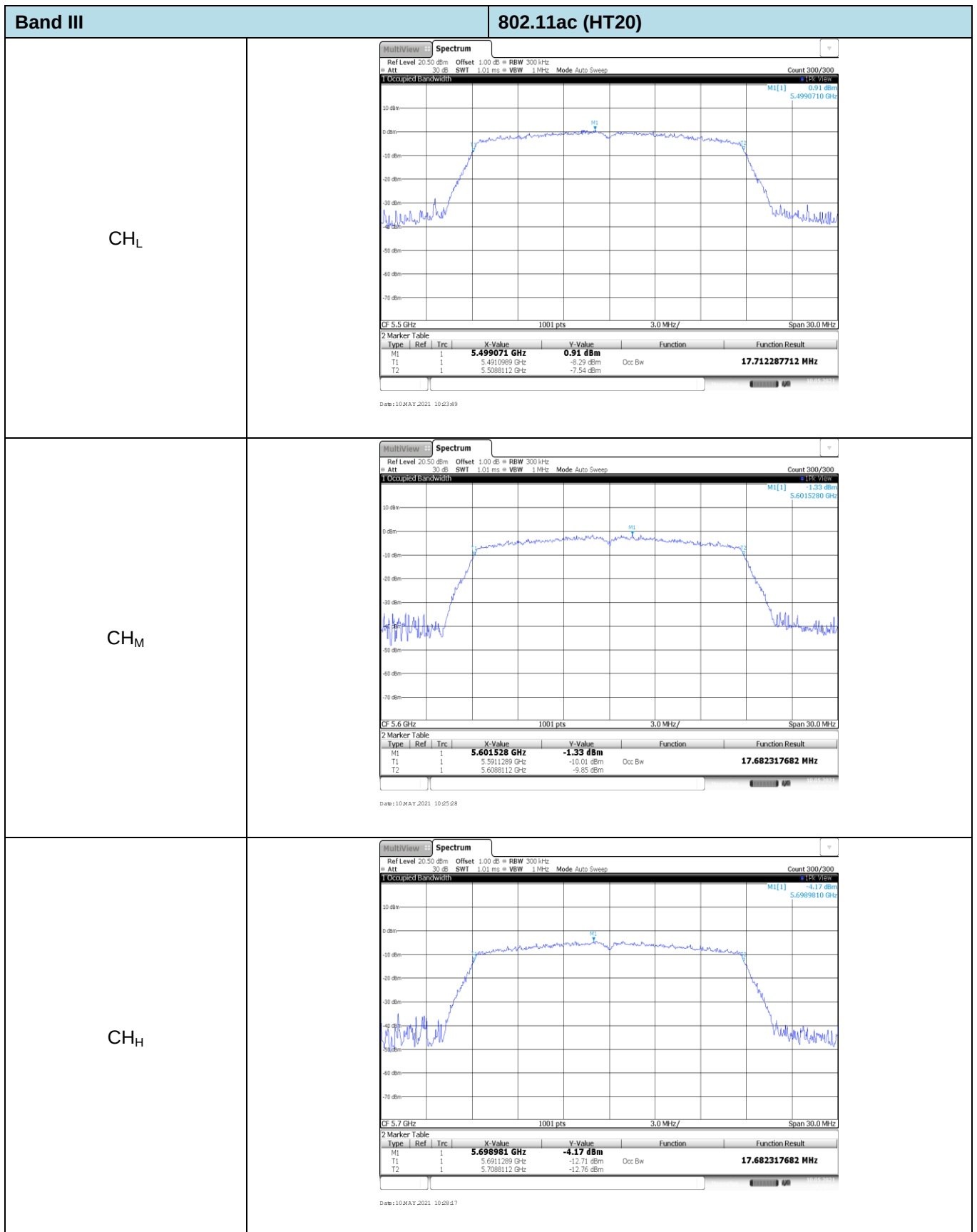


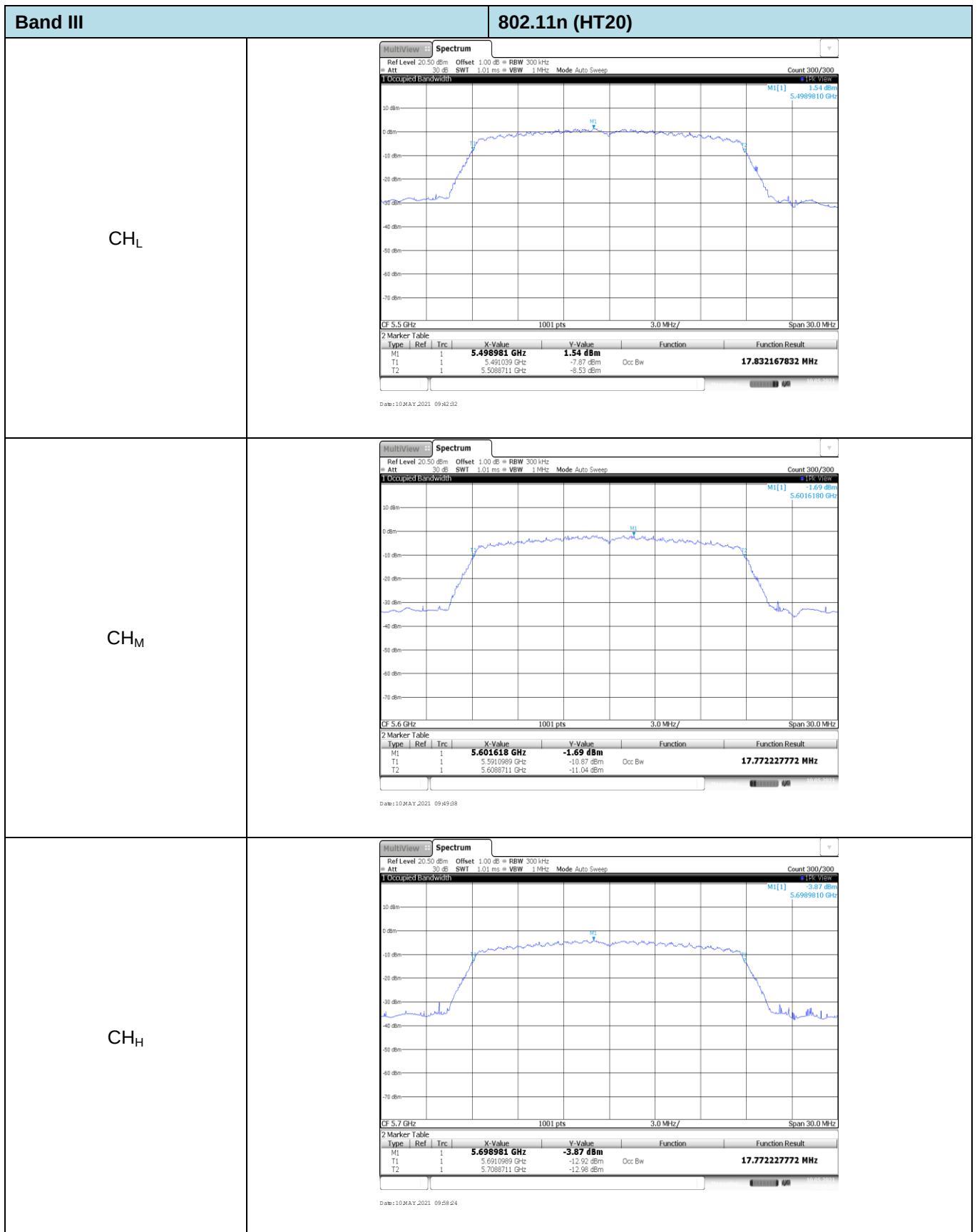


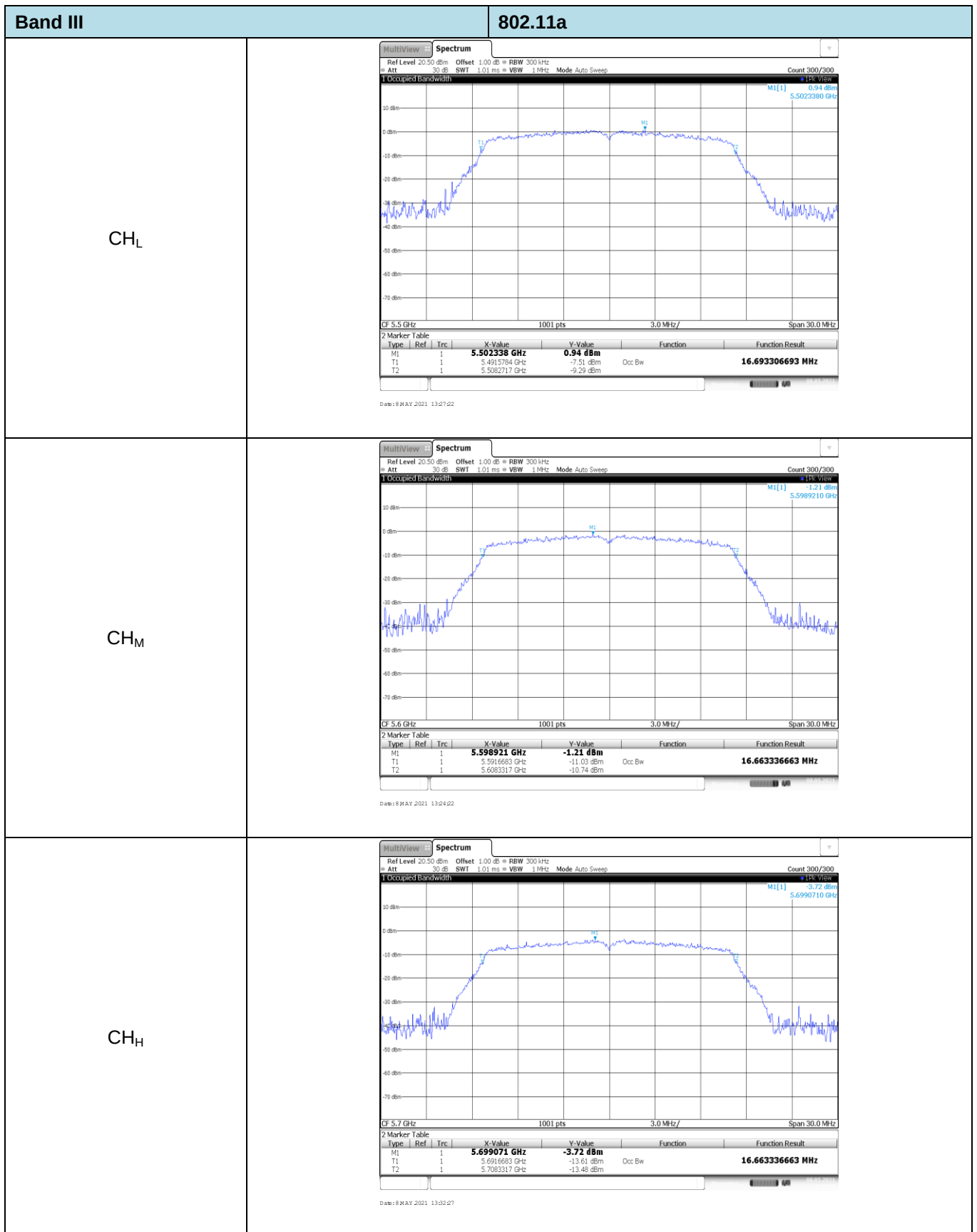


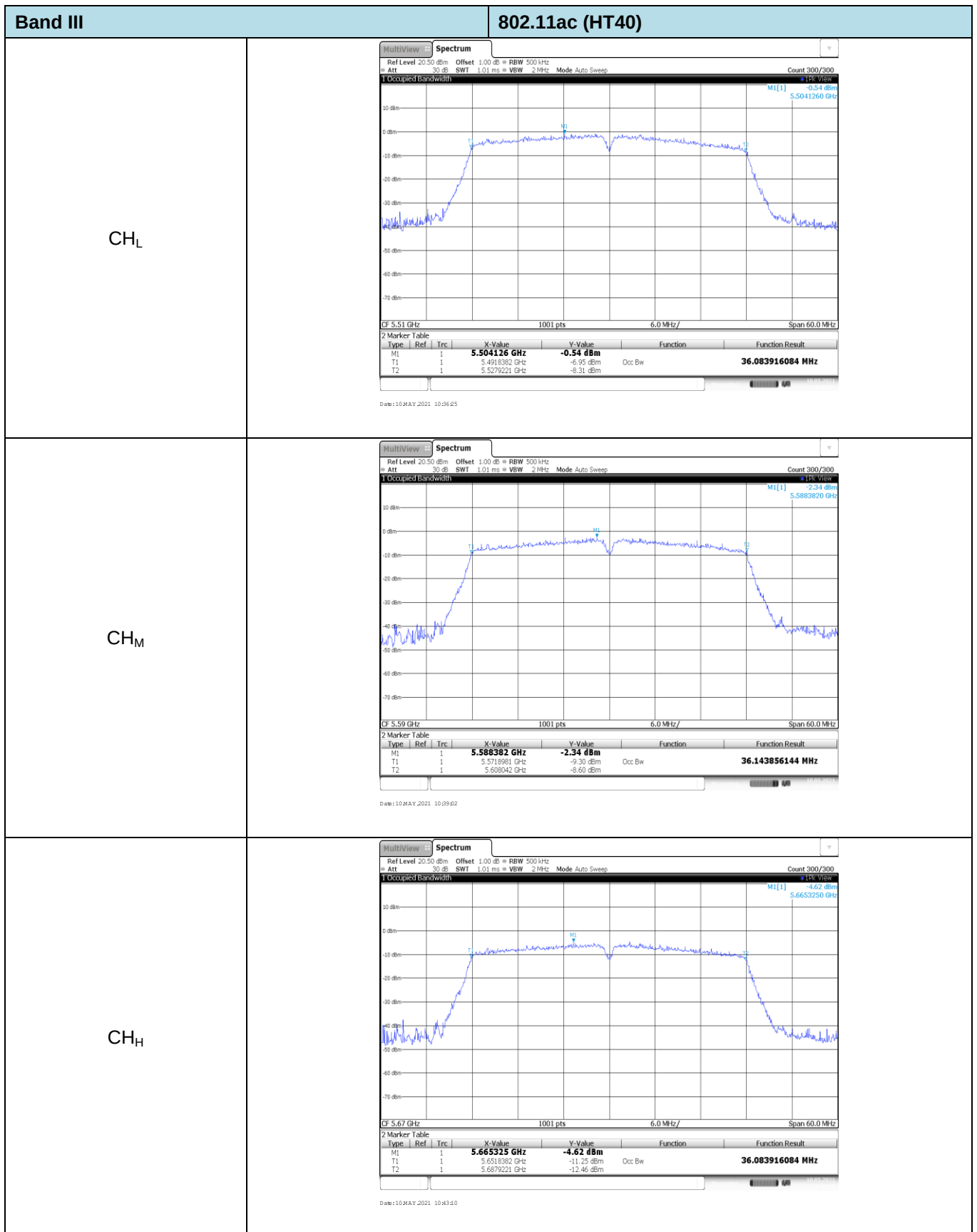


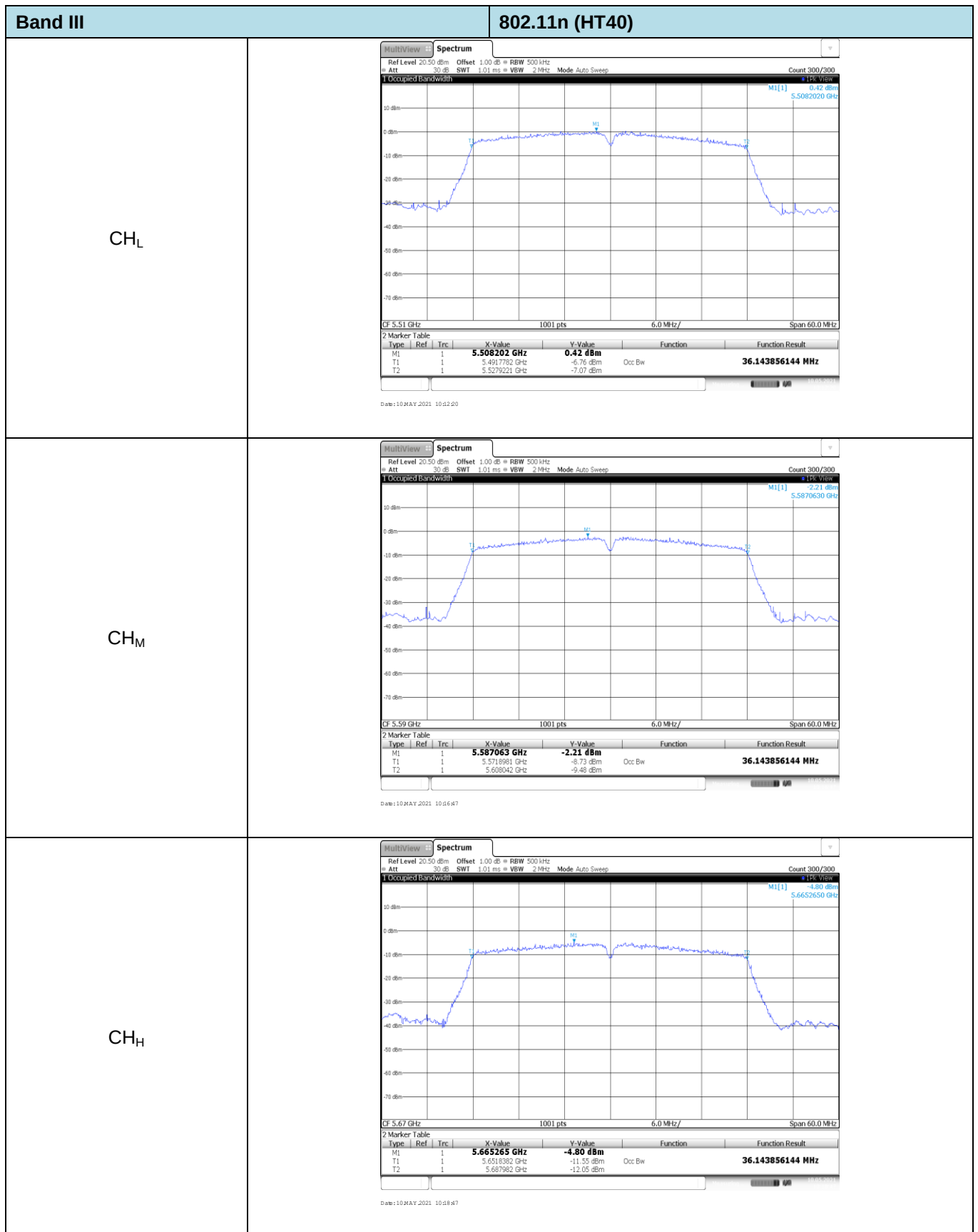


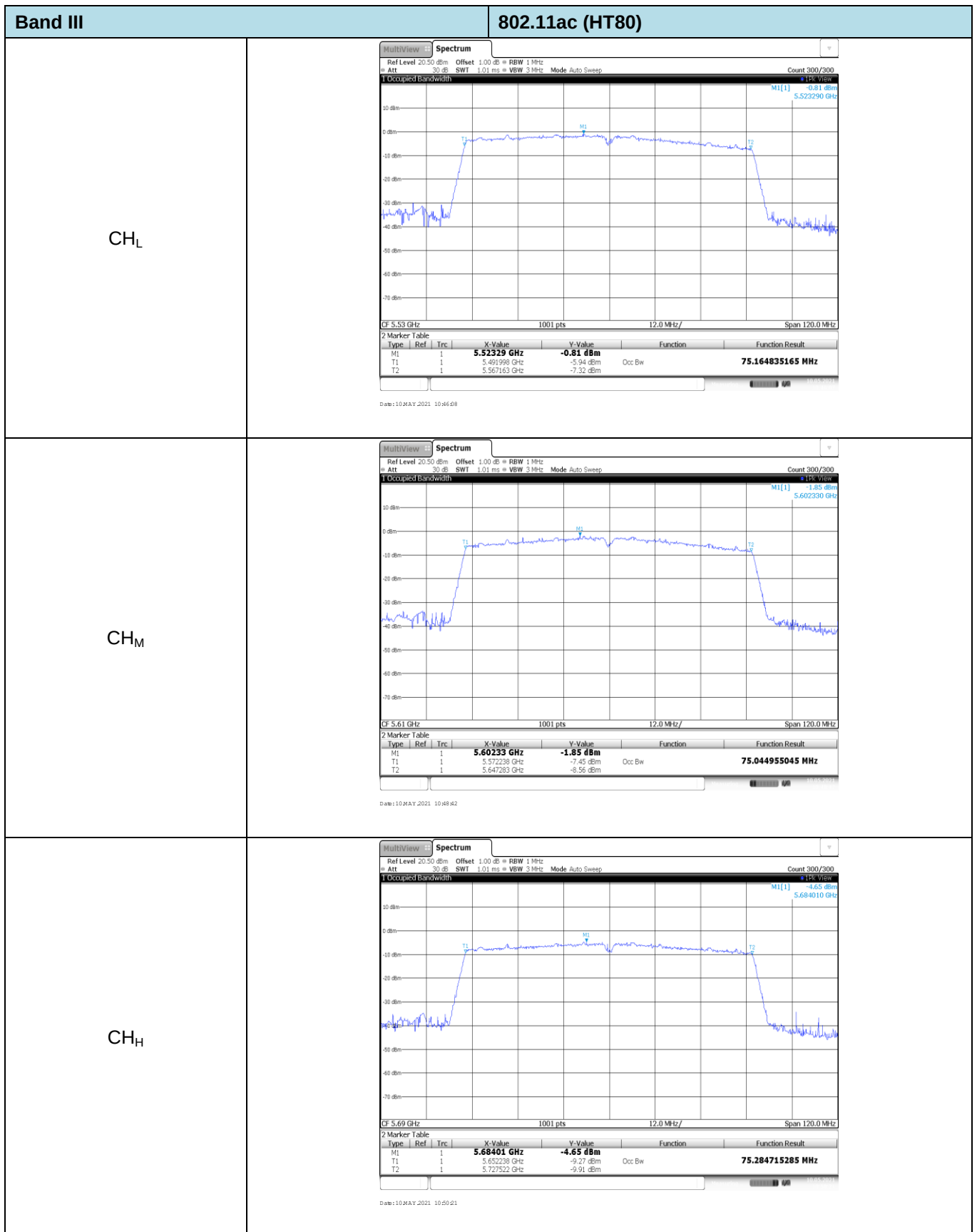


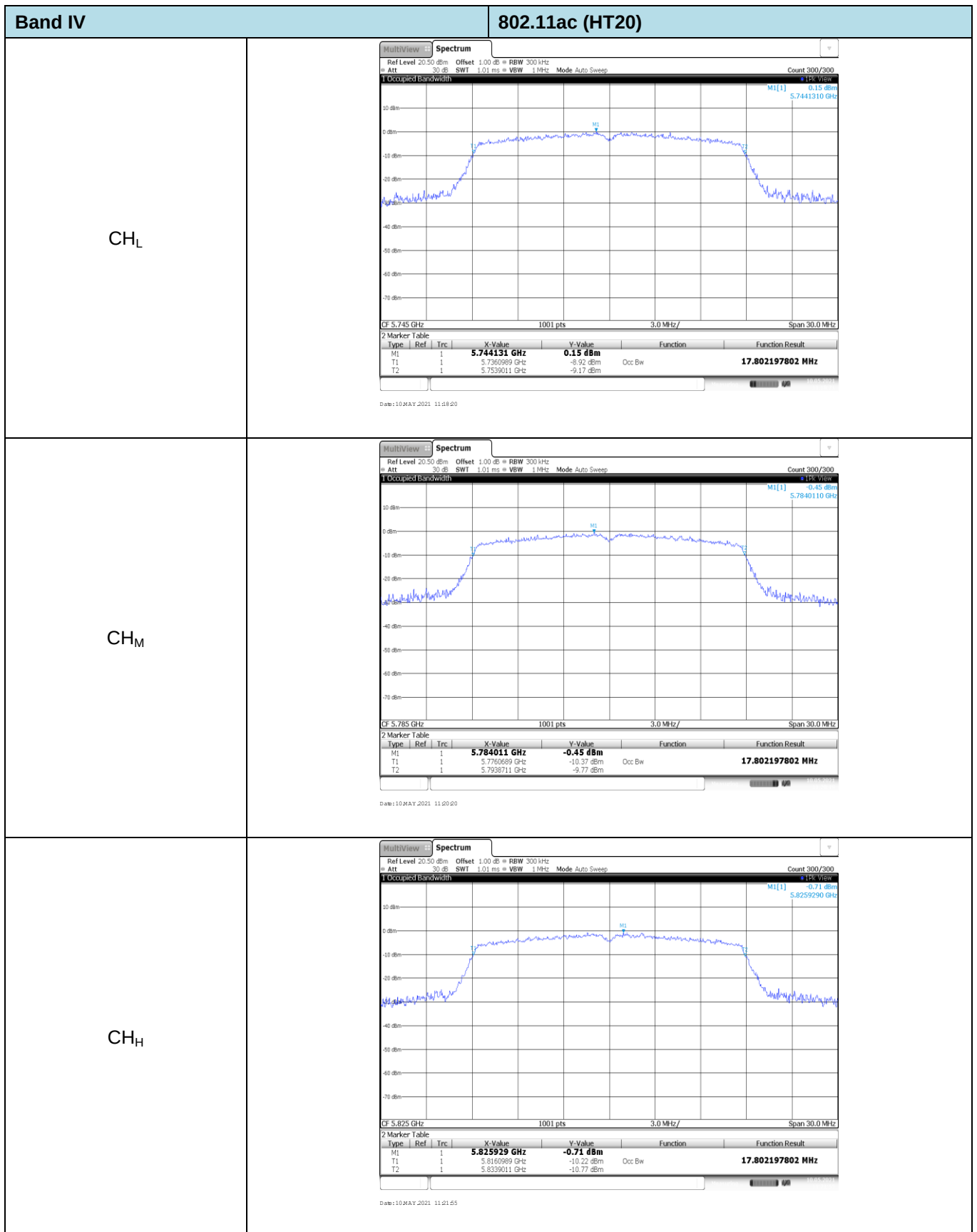


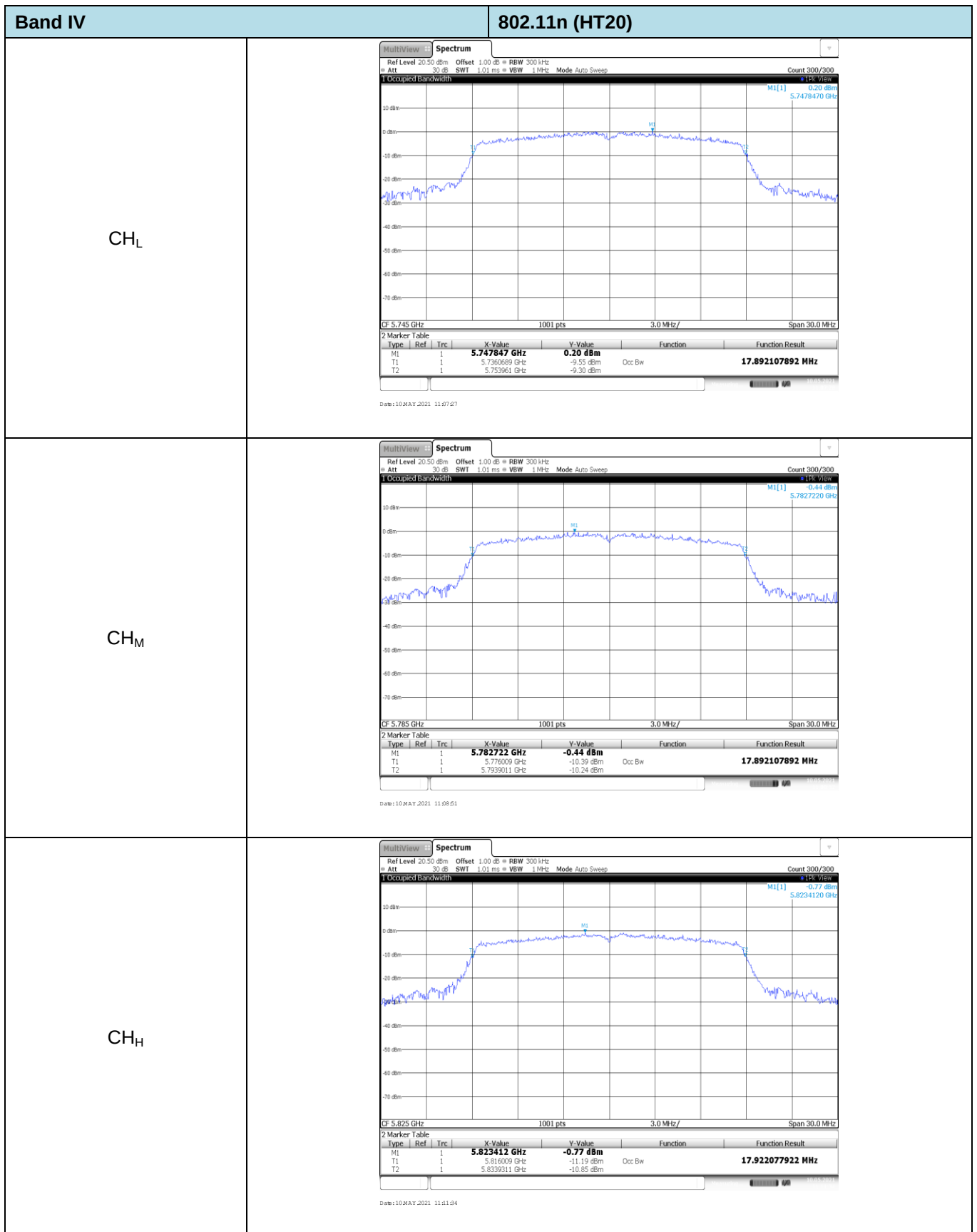


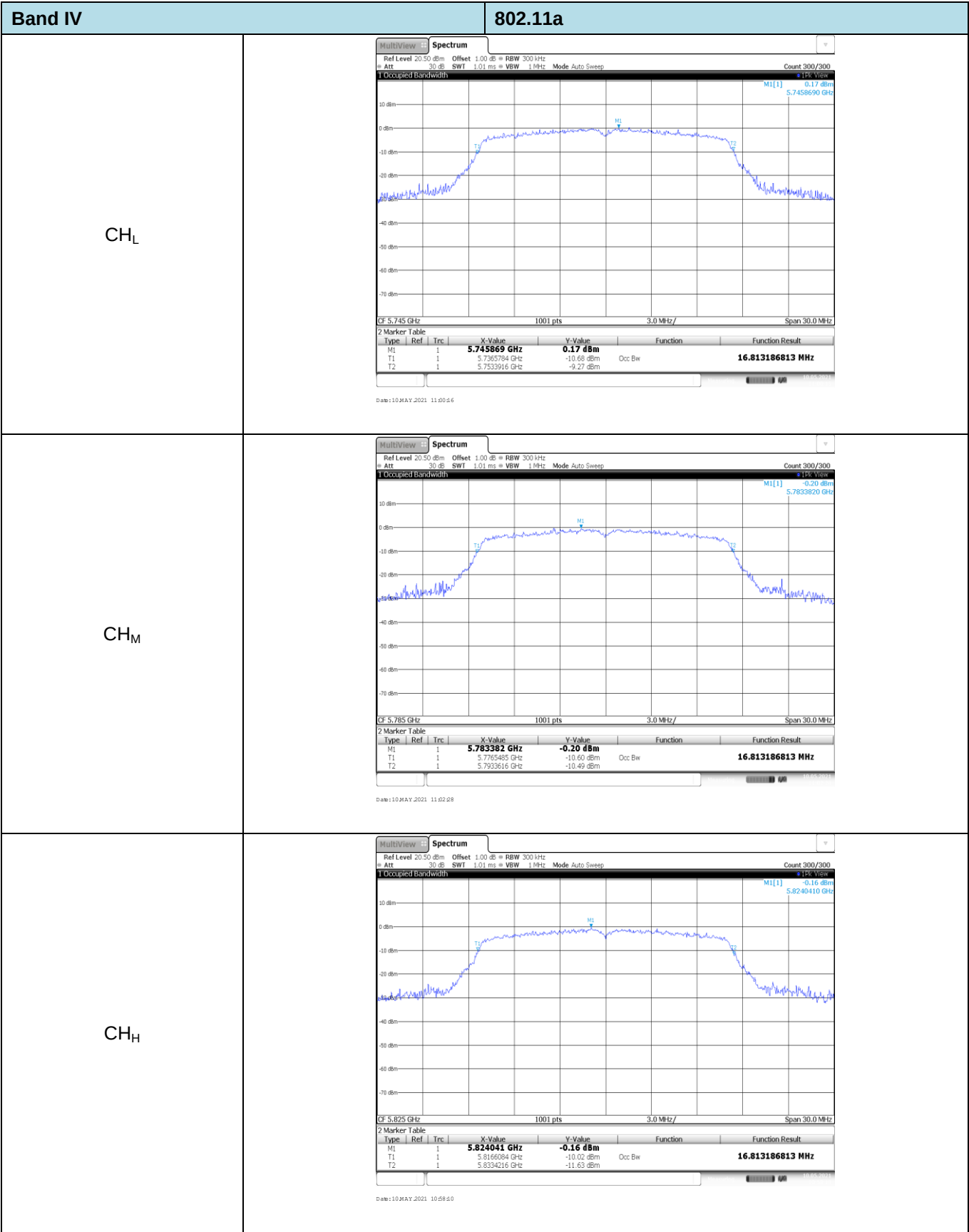


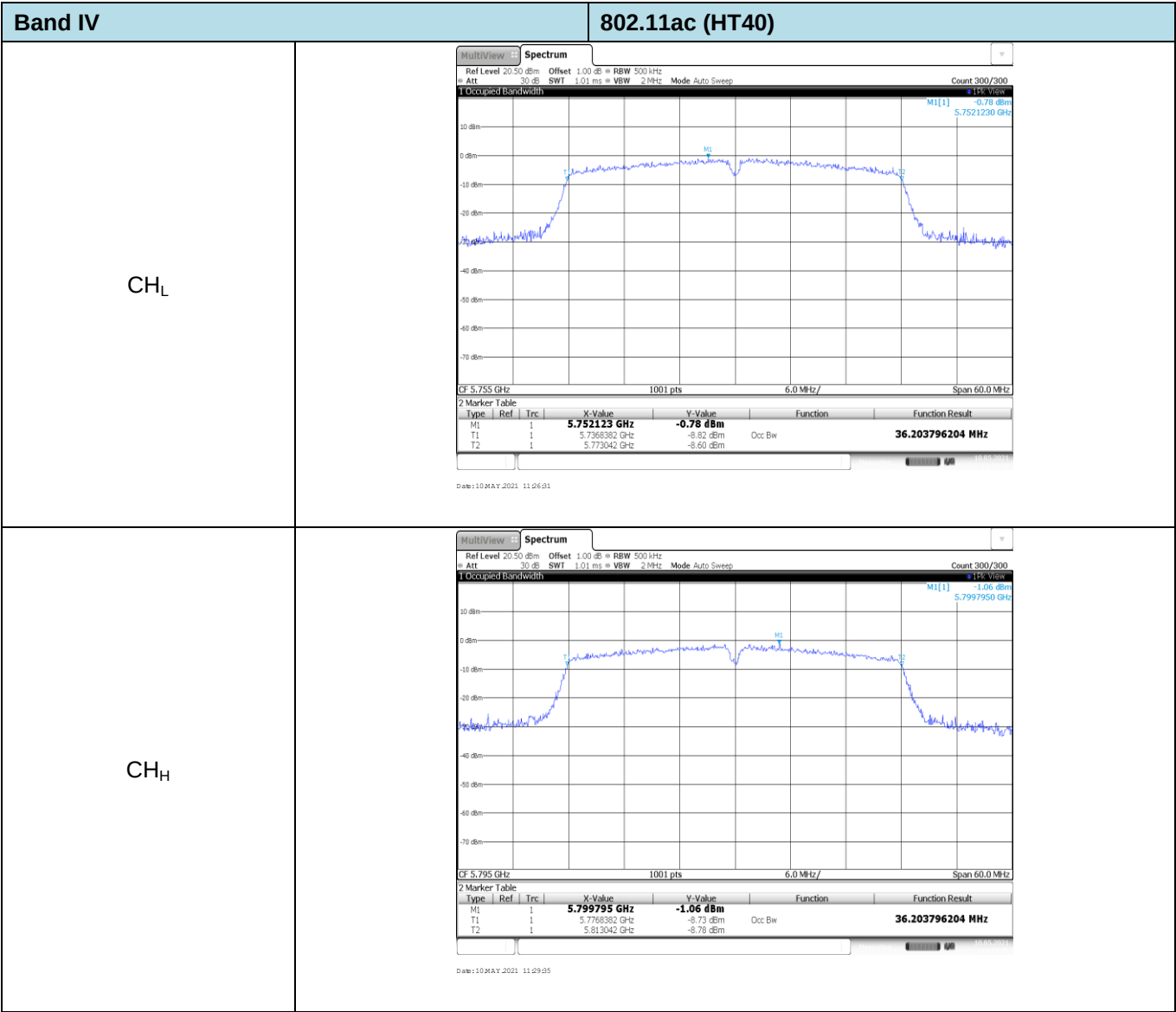


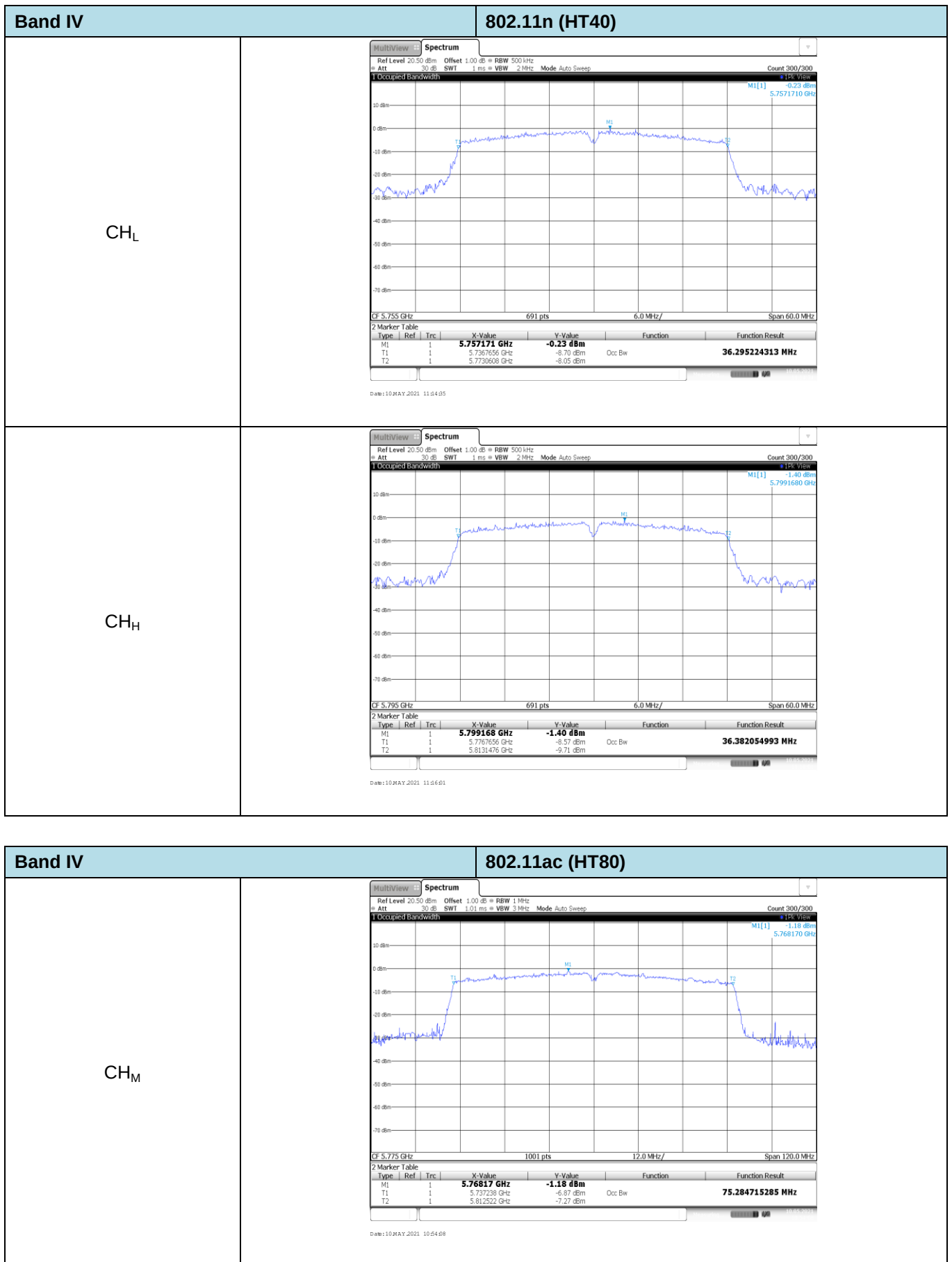






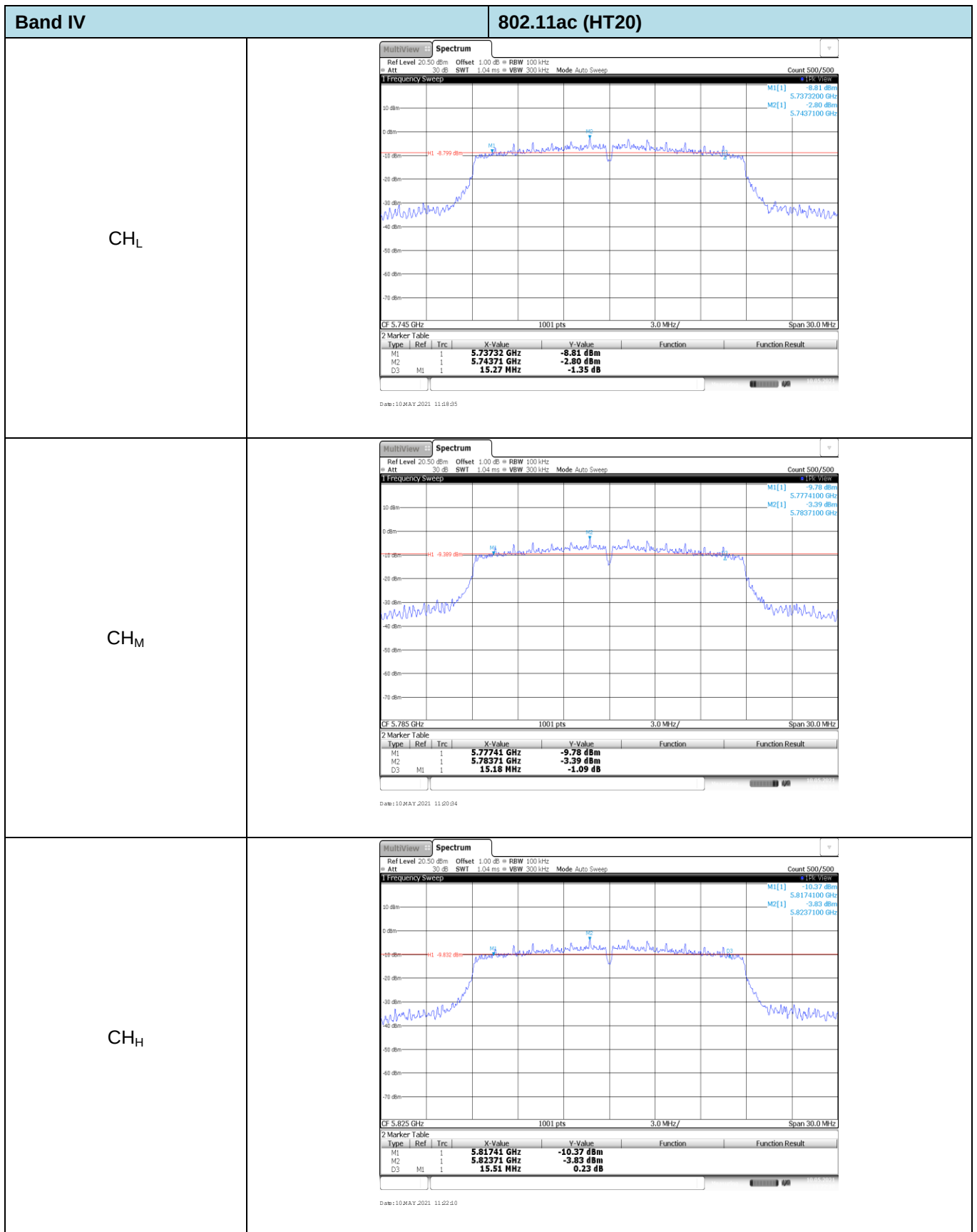


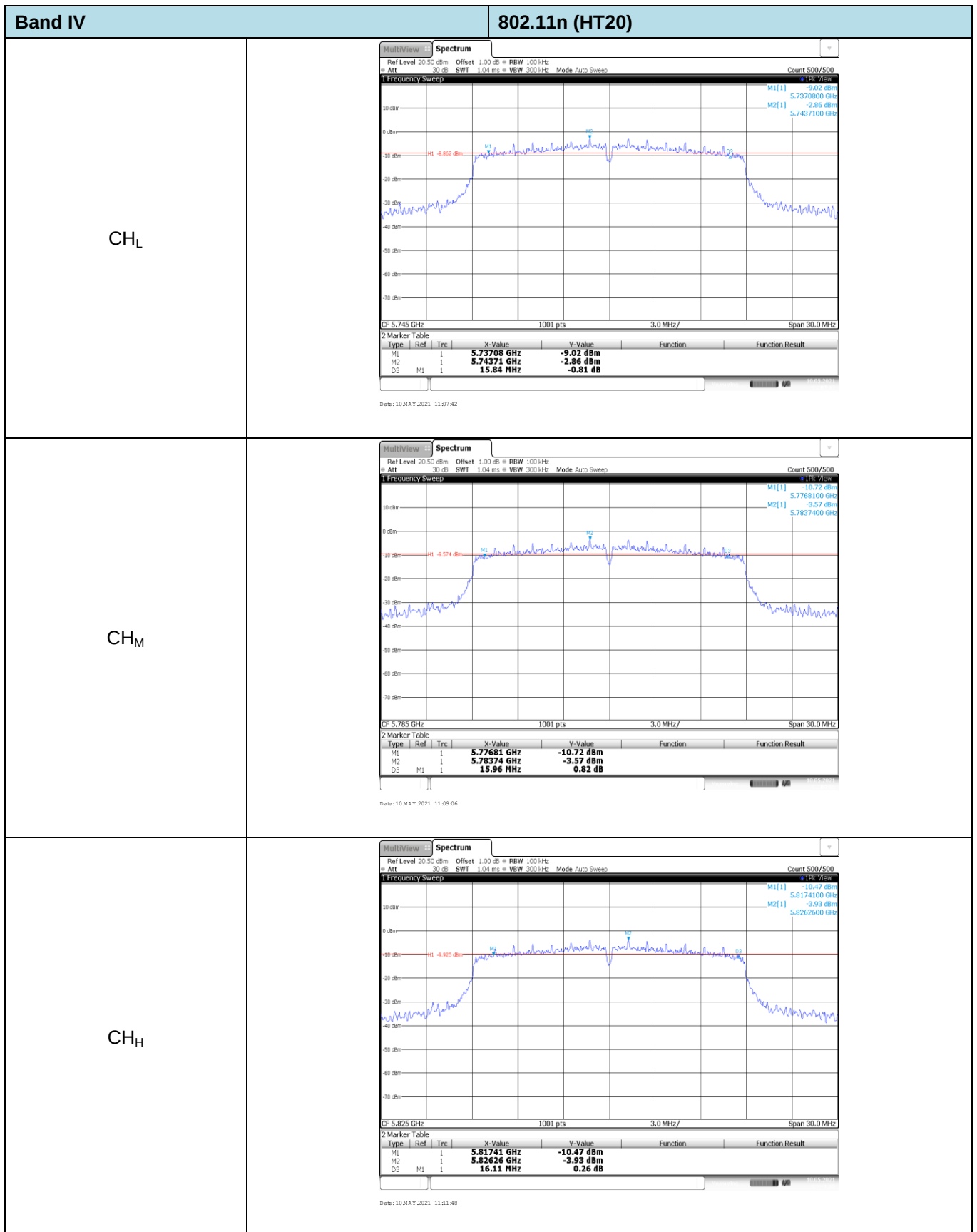


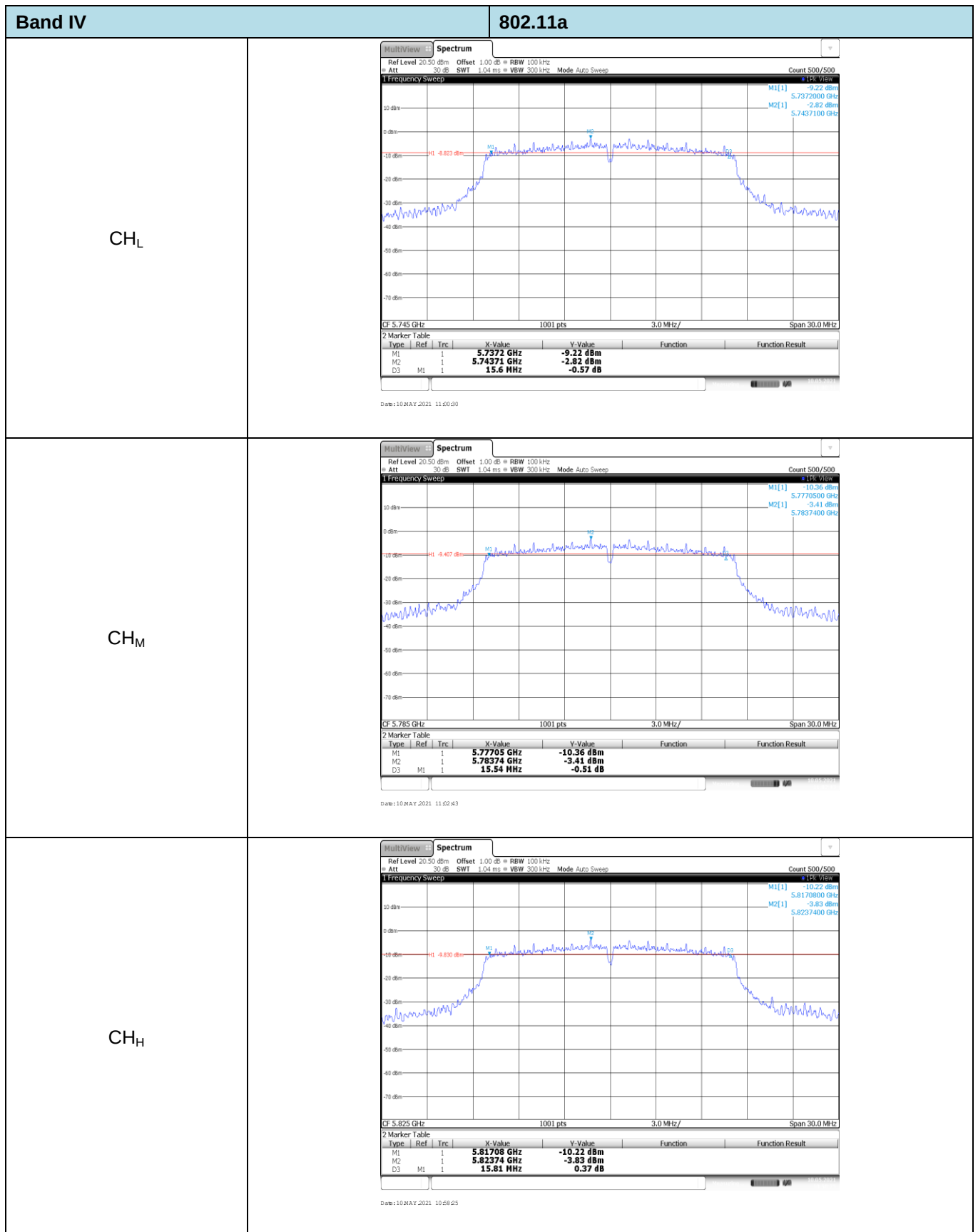


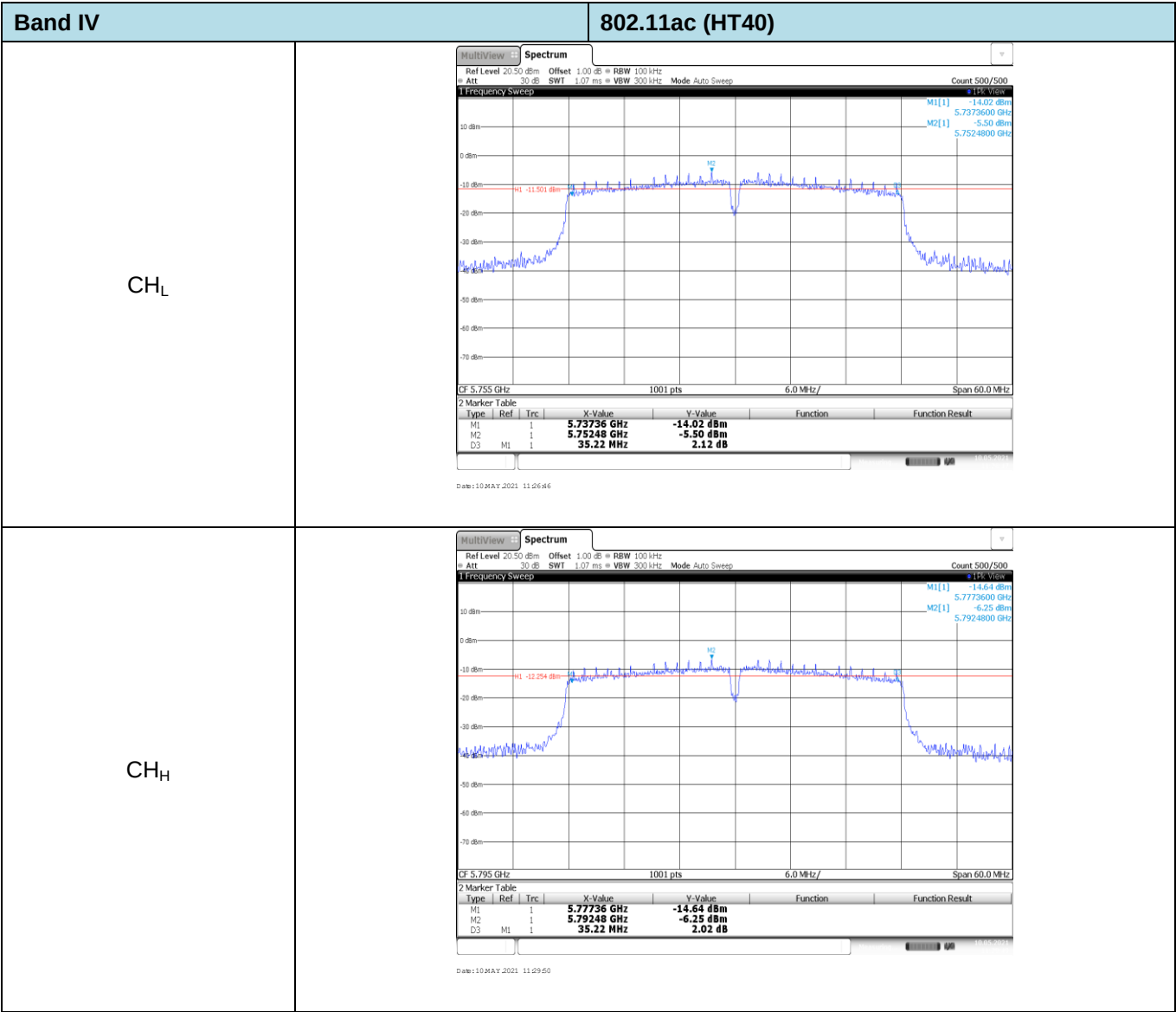
Appendix E: 6dB Bandwidth

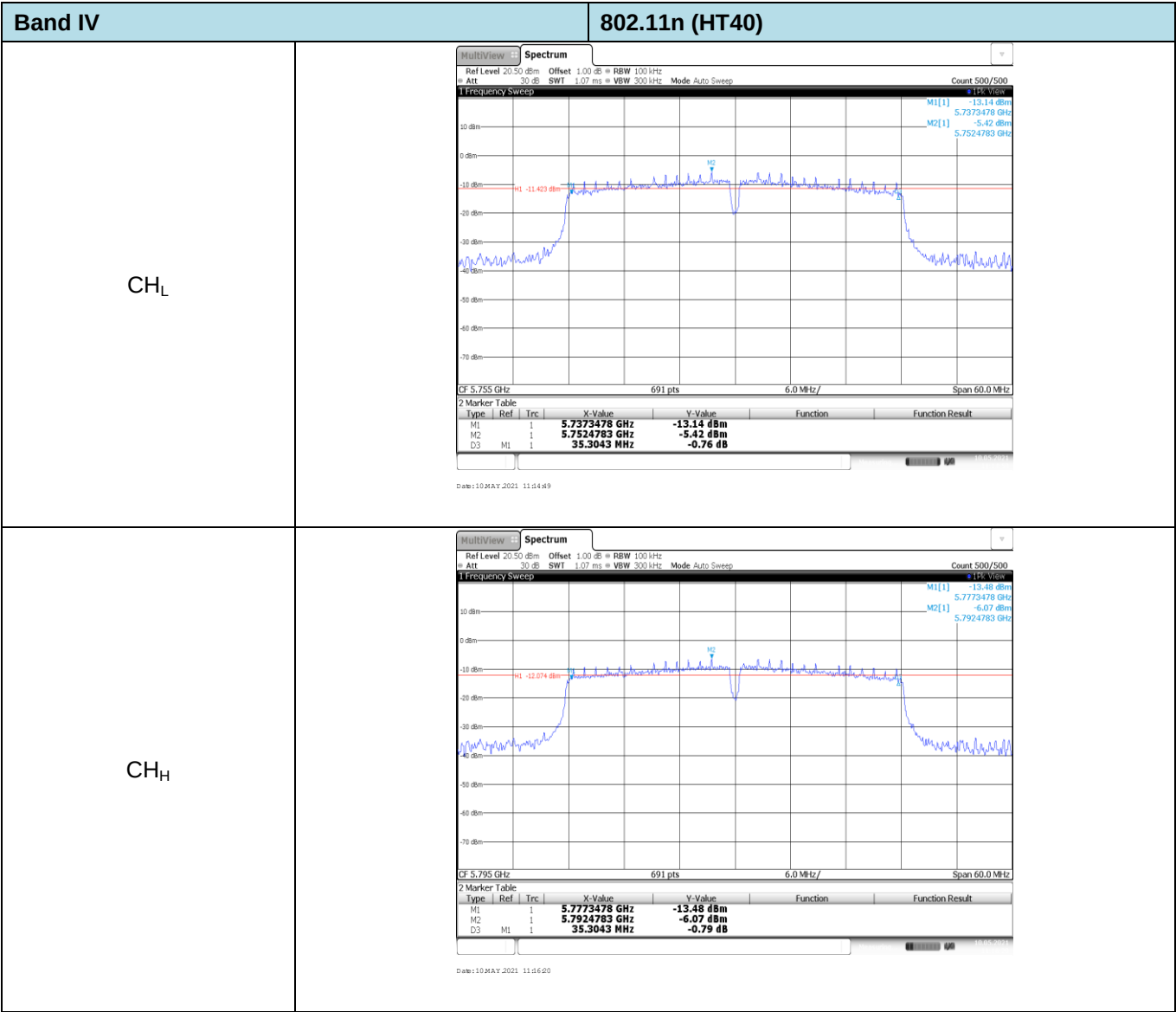
Band	Bandwidth (MHz)	Type	Channel	6dB bandwidth (MHz)	Result
IV	20	802.11ac	CH _L	15.27	Pass
			CH _M	15.18	
			CH _H	15.51	
		802.11n	CH _L	15.84	Pass
			CH _M	15.96	
			CH _H	16.11	
		802.11a	CH _L	15.60	Pass
			CH _M	15.54	
			CH _H	15.81	
	40	802.11ac	CH _L	35.22	Pass
			CH _H	35.22	
		802.11n	CH _L	35.30	Pass
			CH _H	35.30	
	80	802.11ac	CH _M	75.48	Pass

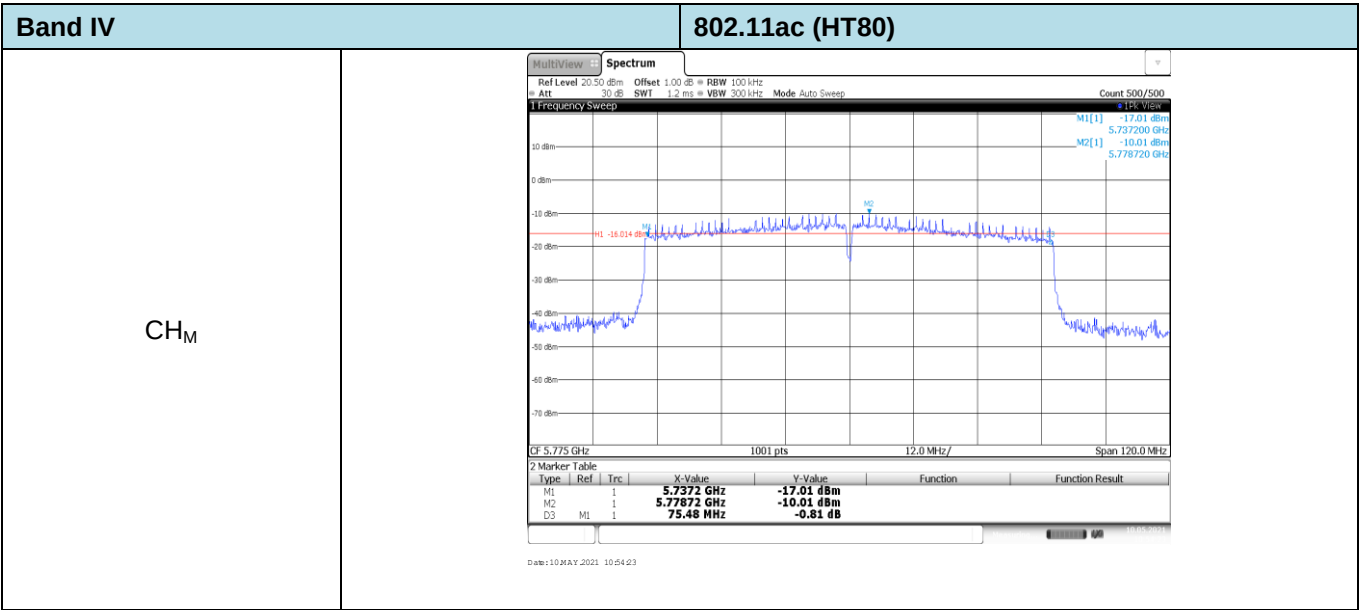












Appendix F: Band edge

