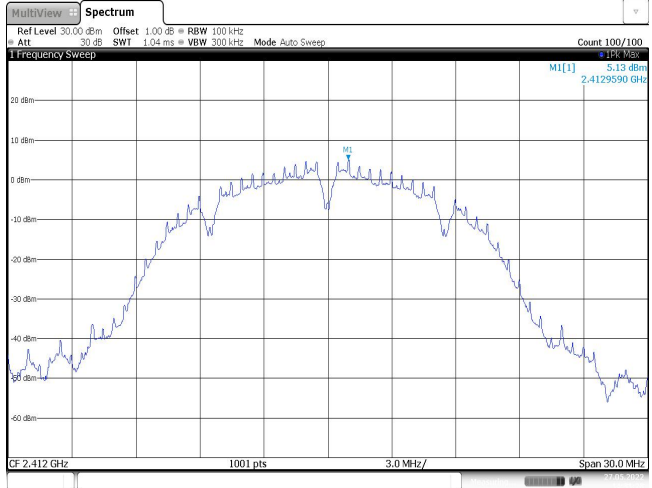
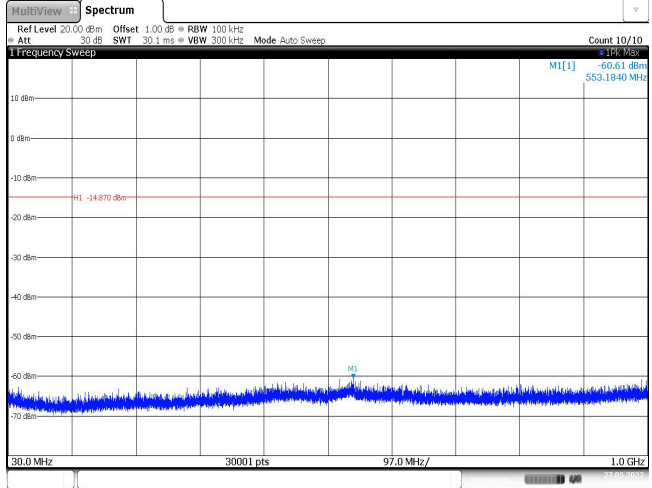
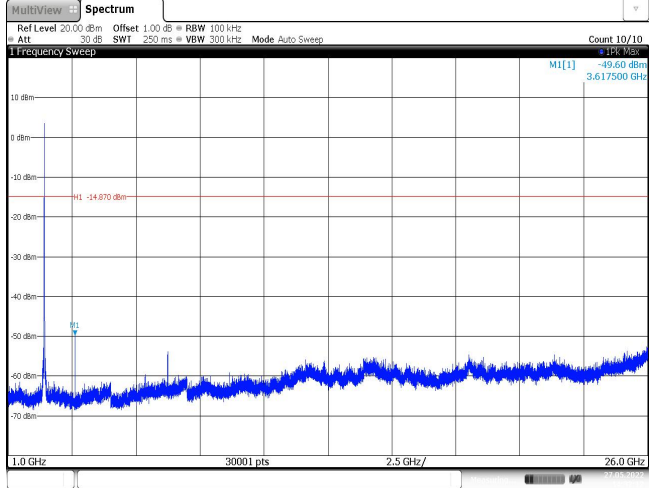
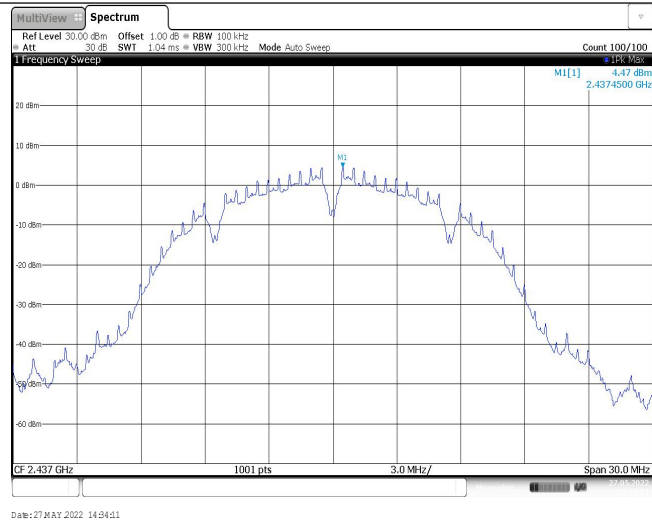
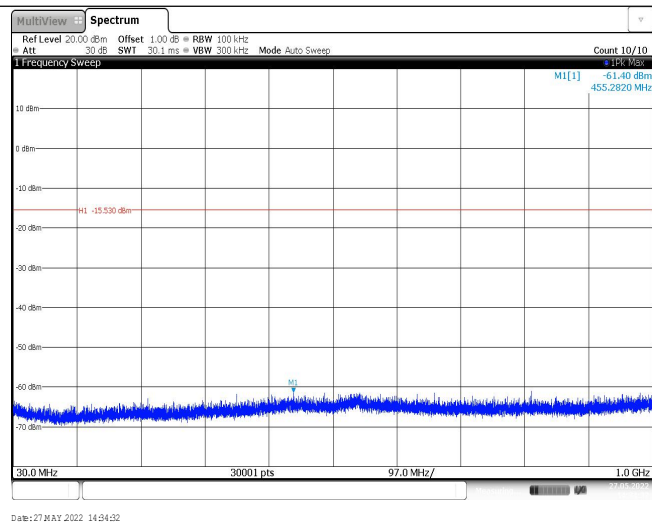


Test Item:	Spurious Emissions	Type:	802.11 b
CH01 Reference level			
CH01 30MHz~1000MHz			
CH01 1GHz~26GHz			

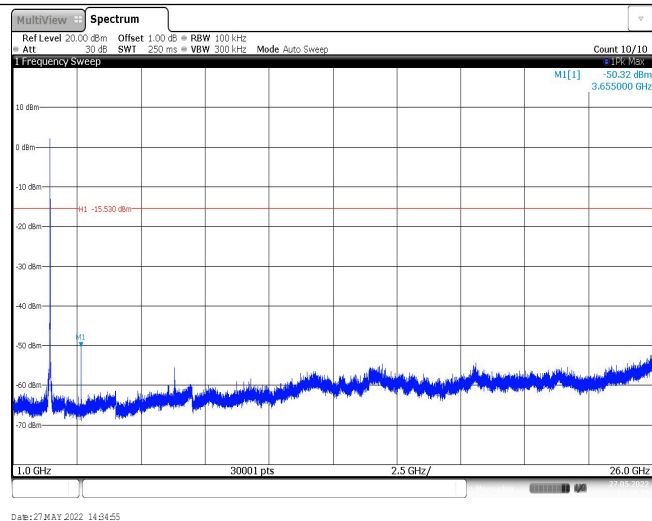
CH06
Reference level



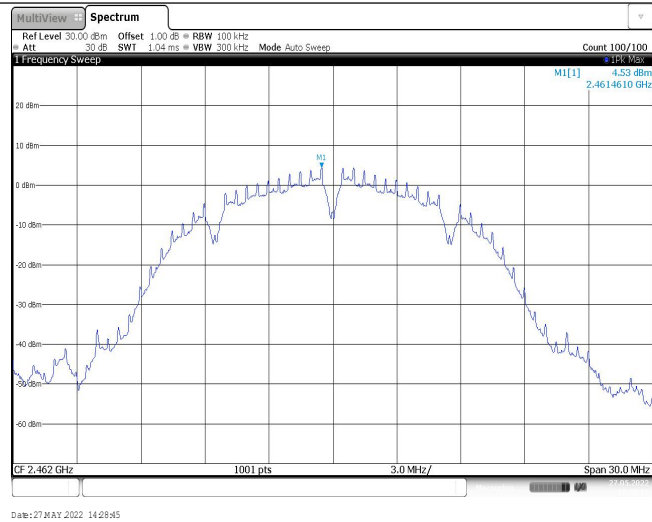
CH06
30MHz~1000MHz



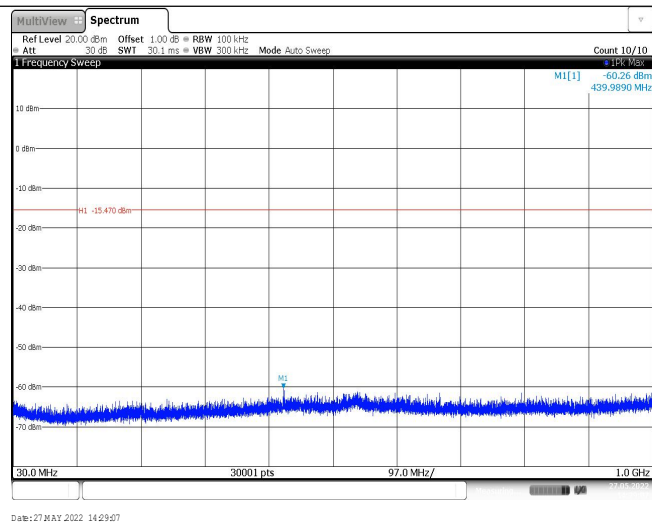
CH06
1GHz~26GHz



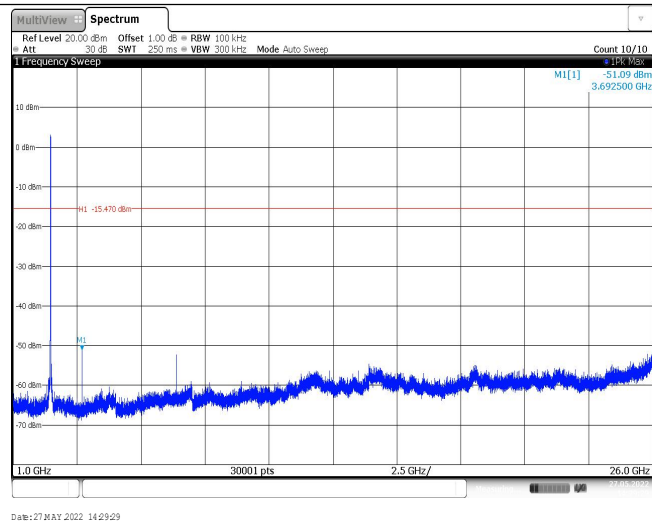
CH11
Reference level

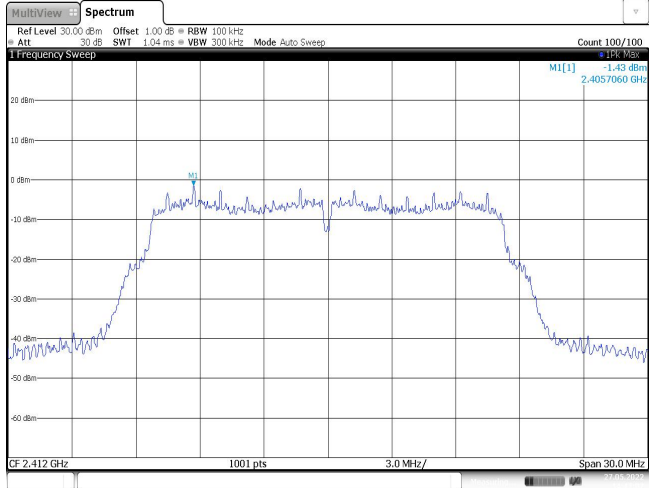
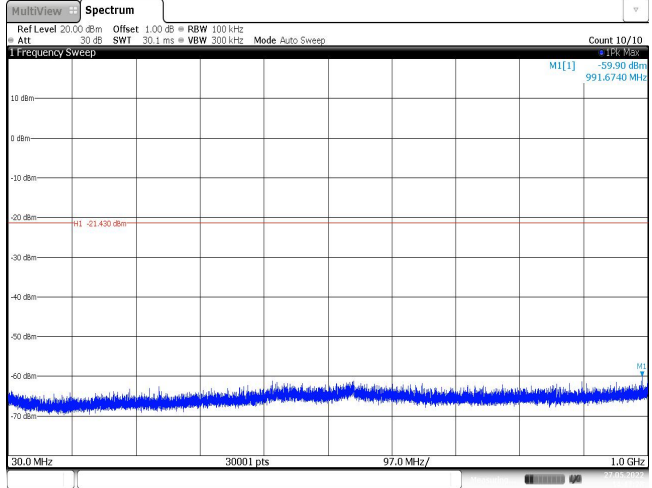
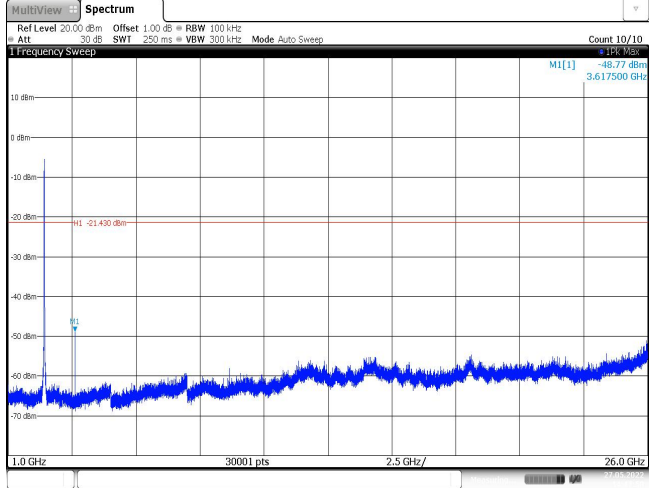


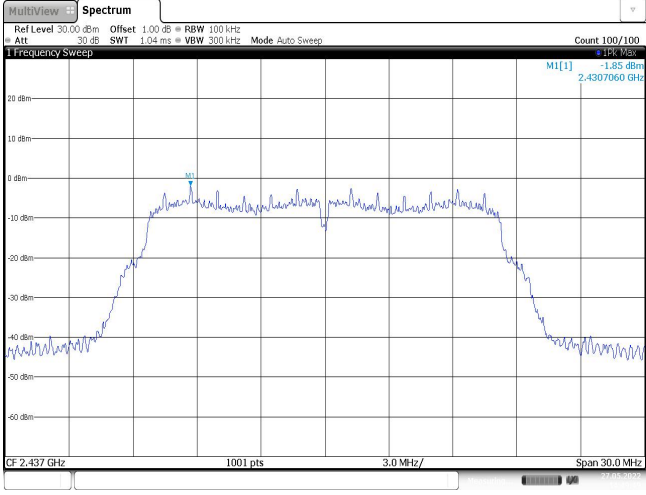
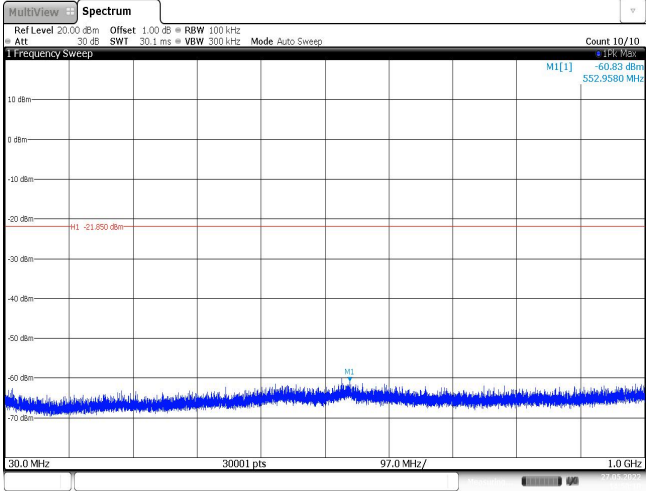
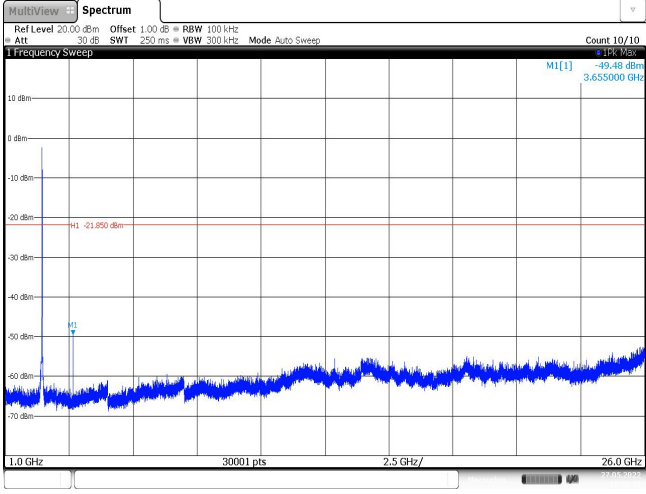
CH11
30MHz~1000MHz

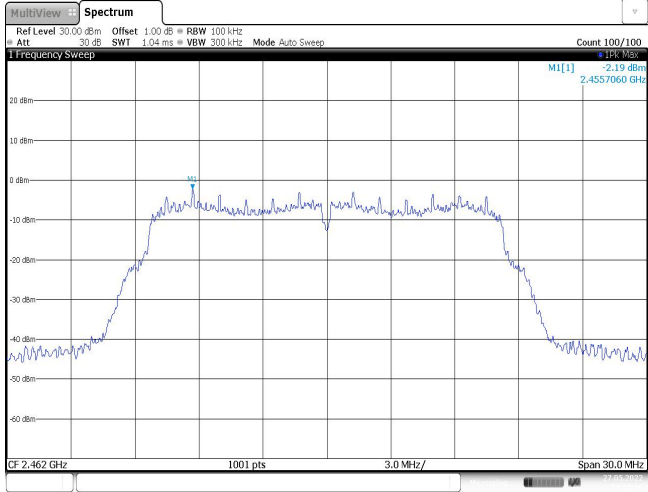
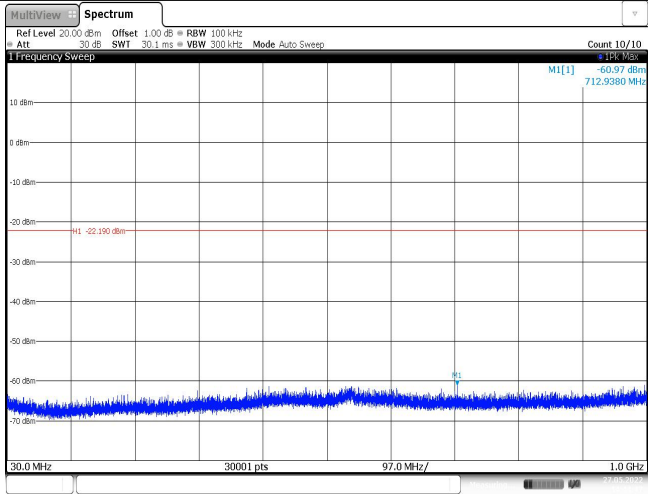
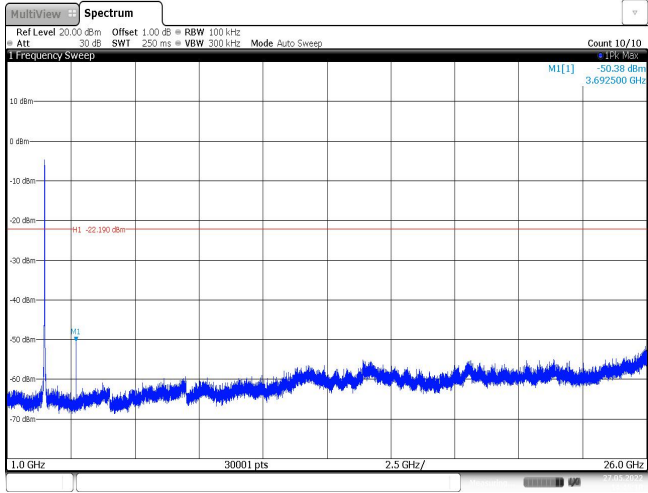


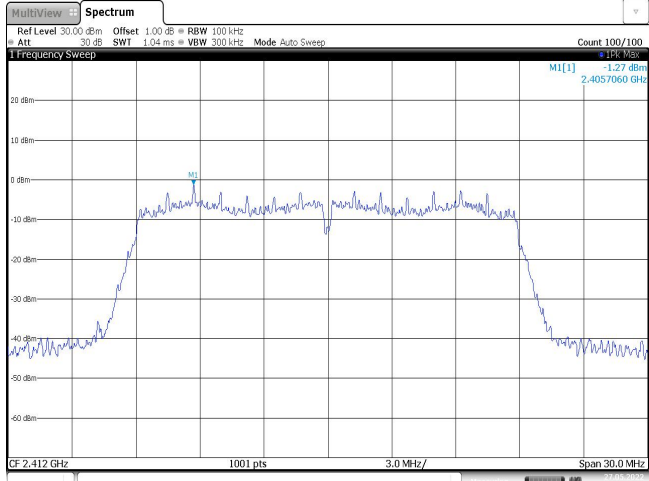
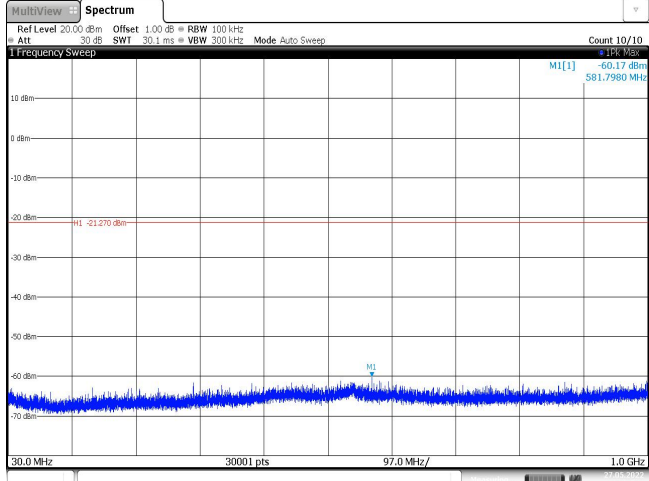
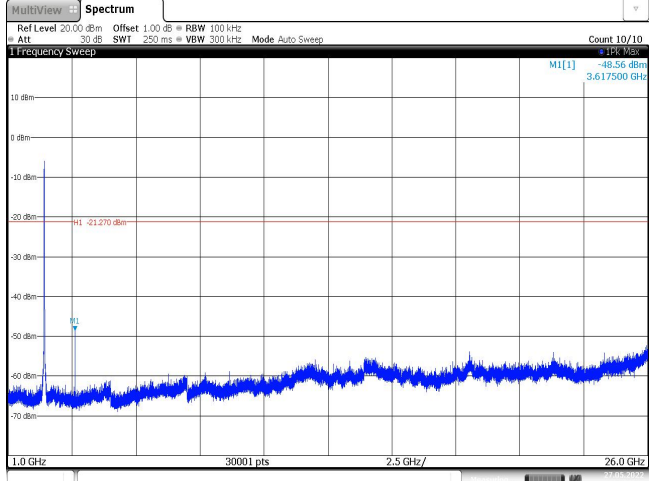
CH11
1GHz~26GHz

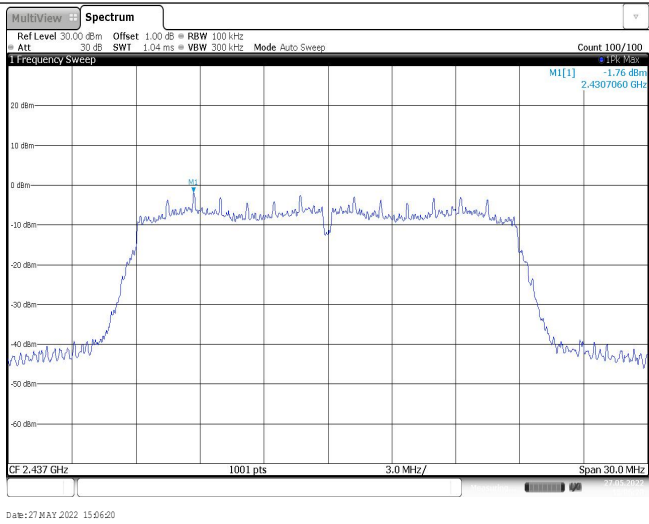
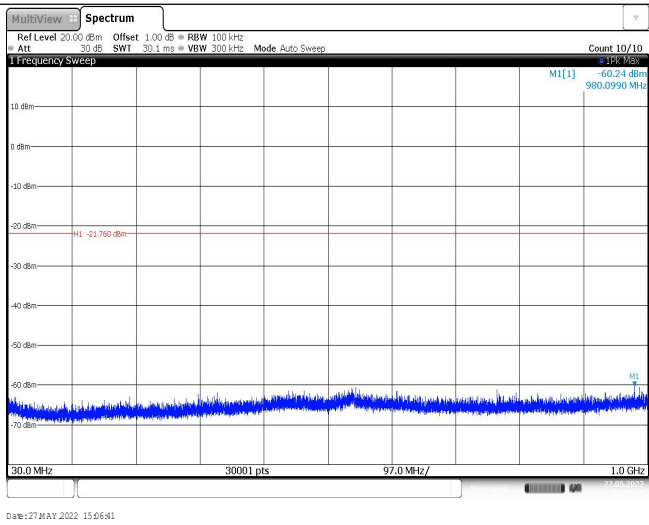
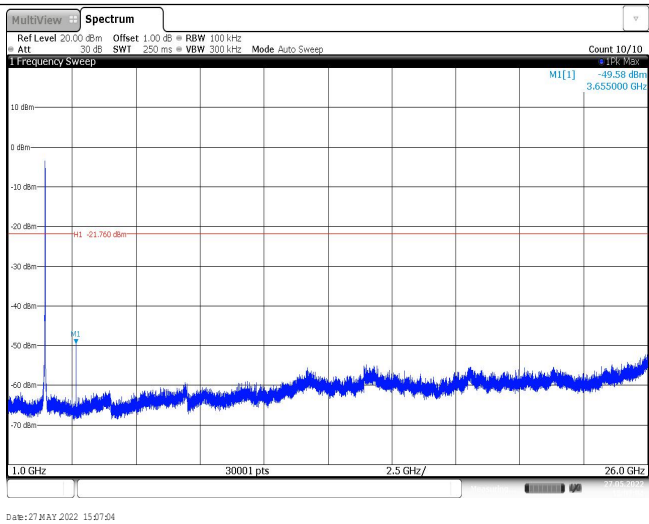


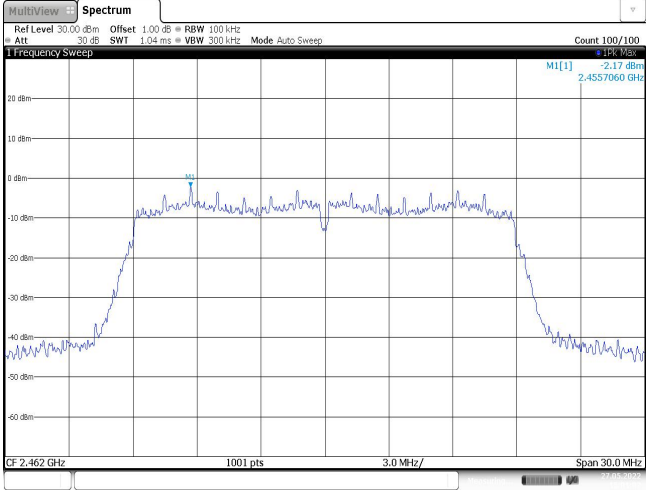
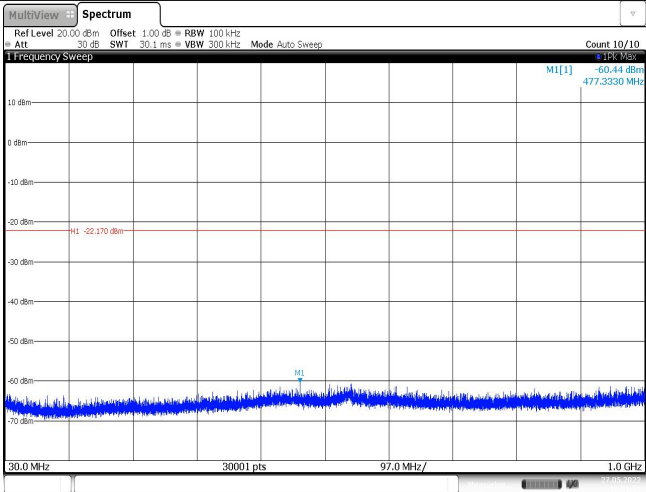
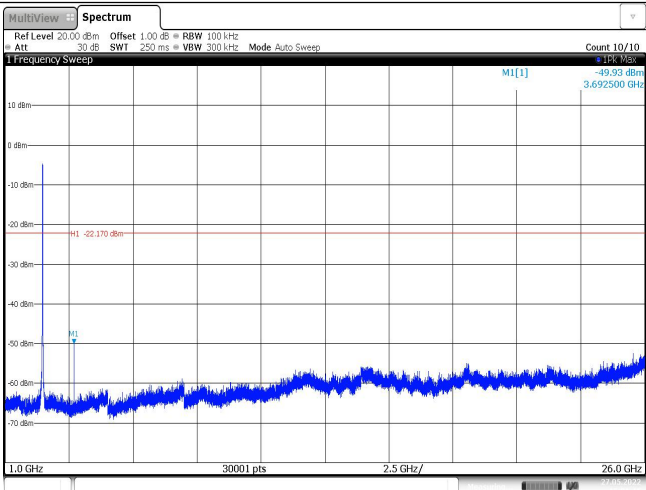
Test Item:	Spurious Emissions	Type:	802.11 g
CH01 Reference level	 CH01 Reference level		
CH01 30MHz~1000MHz	 CH01 30MHz~1000MHz		
CH01 1GHz~26GHz	 CH01 1GHz~26GHz		

CH06 Reference level	 Date: 27 MAY 2022 14:49:48
CH06 30MHz~1000MHz	 Date: 27 MAY 2022 14:50:10
CH06 1GHz~26GHz	 Date: 27 MAY 2022 14:50:32

CH11 Reference level	 The spectrum plot shows a signal centered at 2.462 GHz with a span of 30.0 MHz. The y-axis represents power in dBm, ranging from -60 to 20. The signal is a broad peak with a maximum power of -2.19 dBm at 2.4557060 GHz. The plot includes a grid and various measurement parameters like Ref Level, Offset, RBW, and Span. Date: 27 MAY 2022 14:44:26
CH11 30MHz~1000MHz	 The spectrum plot shows a signal spanning from 30.0 MHz to 1.0 GHz. The y-axis represents power in dBm, ranging from -70 to 10. The signal is a broad peak with a maximum power of -60.97 dBm at 712.9380 MHz. The plot includes a grid and various measurement parameters like Ref Level, Offset, RBW, and Span. Date: 27 MAY 2022 14:44:47
CH11 1GHz~26GHz	 The spectrum plot shows a signal spanning from 1.0 GHz to 26.0 GHz. The y-axis represents power in dBm, ranging from -70 to 10. The signal is a broad peak with a maximum power of -50.38 dBm at 3.692500 GHz. The plot includes a grid and various measurement parameters like Ref Level, Offset, RBW, and Span. Date: 27 MAY 2022 14:45:09

Test Item:	Spurious Emissions	Type:	802.11 n(HT20)
CH01 Reference level	 CH01 Reference level		
CH01 30MHz~1000MHz	 CH01 30MHz~1000MHz		
CH01 1GHz~26GHz	 CH01 1GHz~26GHz		

CH06 Reference level	 Date: 27 MAY 2022 15:06:20
CH06 30MHz~1000MHz	 Date: 27 MAY 2022 15:06:41
CH06 1GHz~26GHz	 Date: 27 MAY 2022 15:07:04

CH11 Reference level	 Date: 27 MAY 2022 15:01:02
CH11 30MHz~1000MHz	 Date: 27 MAY 2022 15:01:23
CH11 1GHz~26GHz	 Date: 27 MAY 2022 15:01:46

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