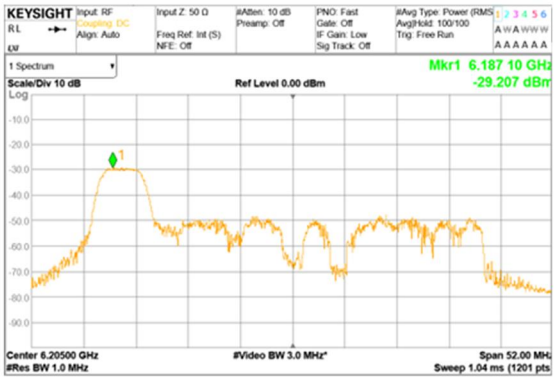
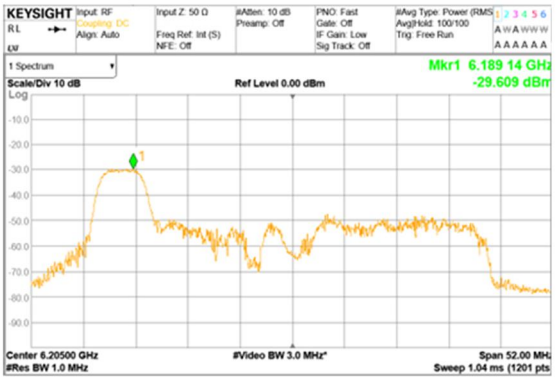
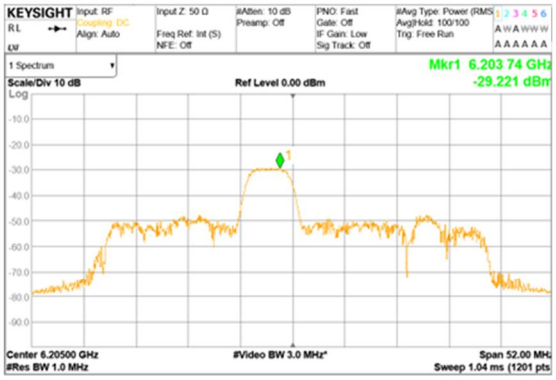
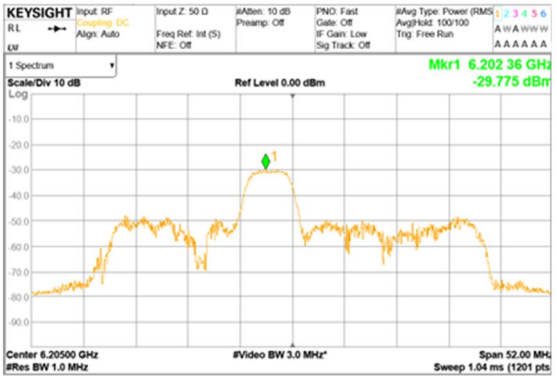
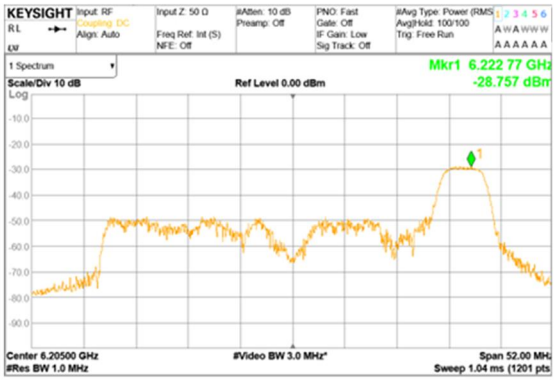
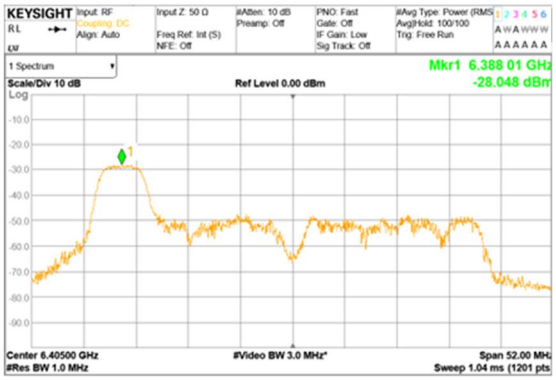
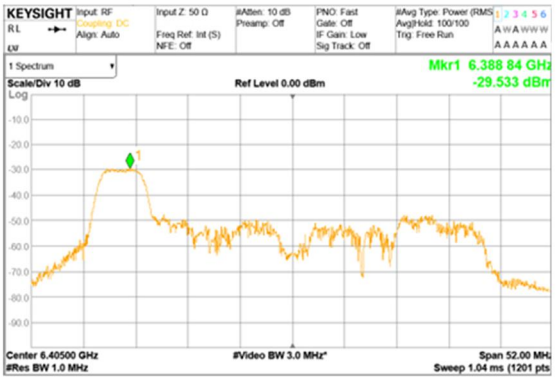
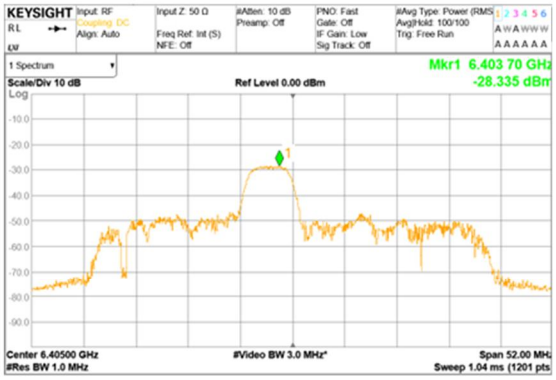
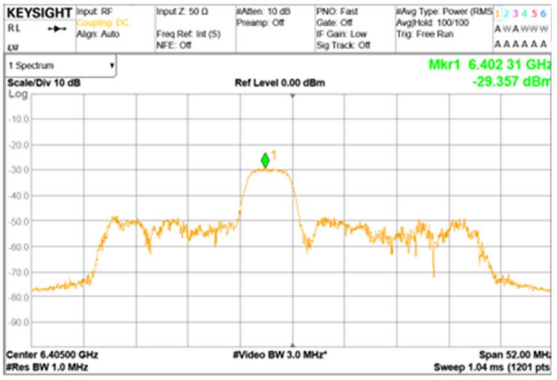
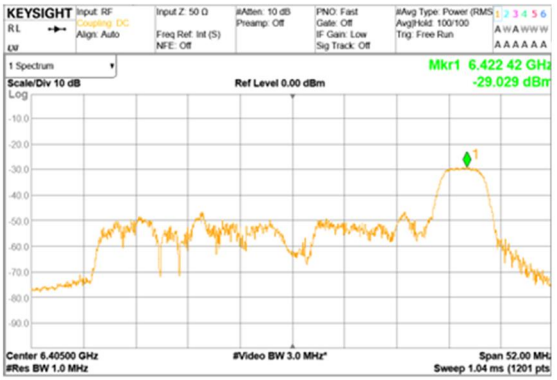
Maximum Power Spectral Density

11ax-40(OFDMA), 52-tone RU

6205 MHz	
5G_CH0	5G_CH1
RU Index 37	RU Index 37
	
RU Index 40	RU Index 40
	
RU Index 44	RU Index 44
	

Maximum Power Spectral Density

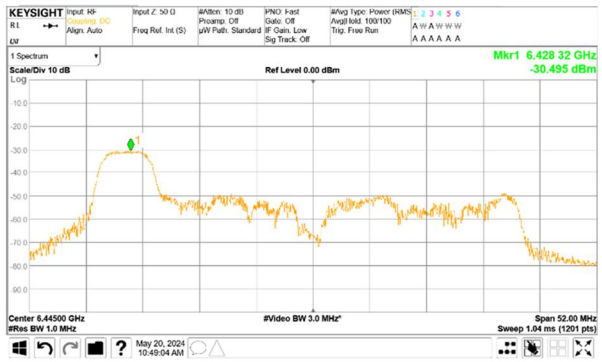
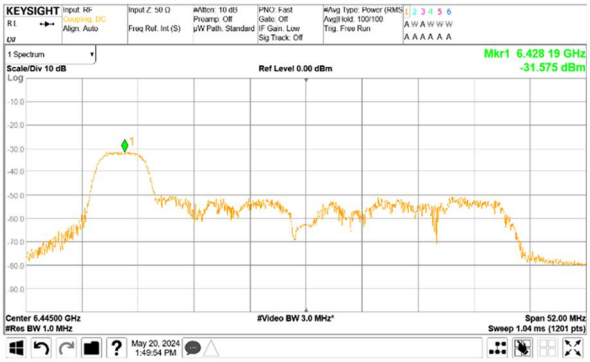
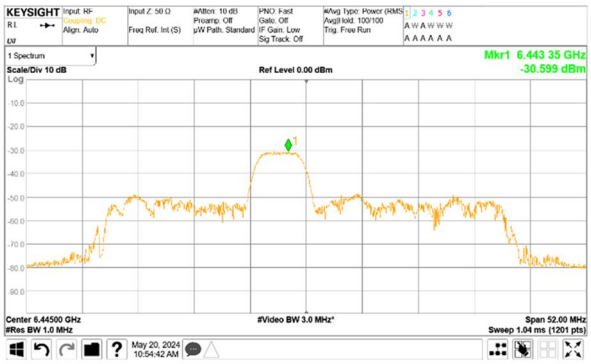
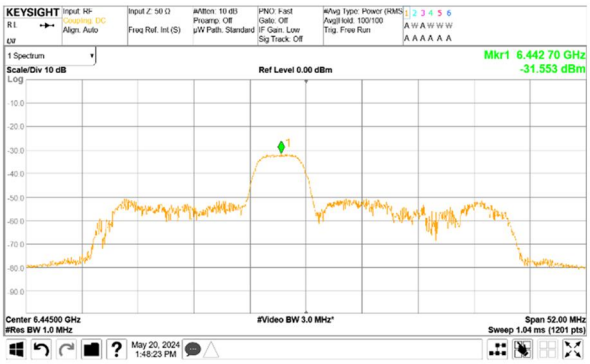
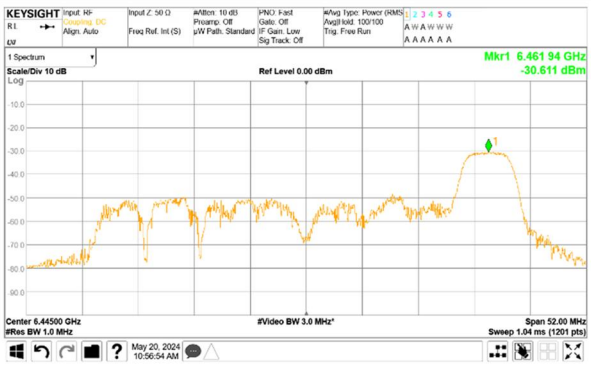
11ax-40(OFDMA), 52-tone RU

6405 MHz	
5G_CH0	5G_CH1
RU Index 37	RU Index 37
	
RU Index 40	RU Index 40
	
RU Index 44	RU Index 44
	

Maximum Power Spectral Density

11ax-40(OFDMA), 52-tone RU

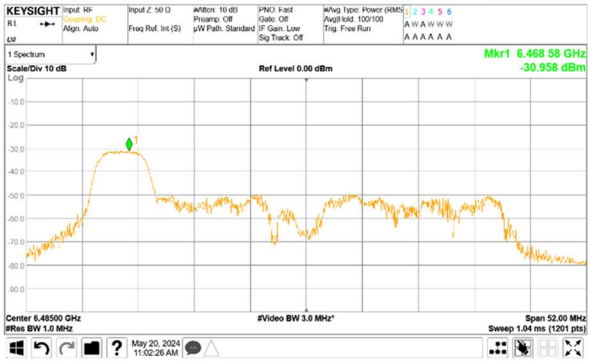
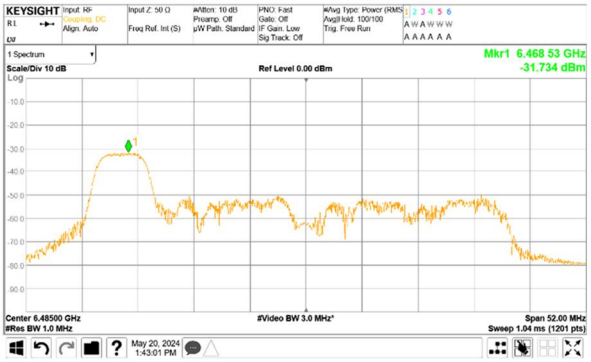
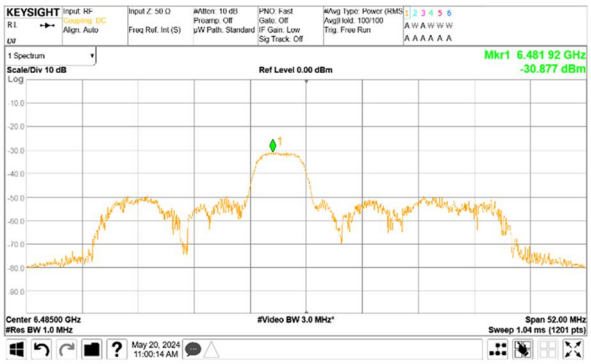
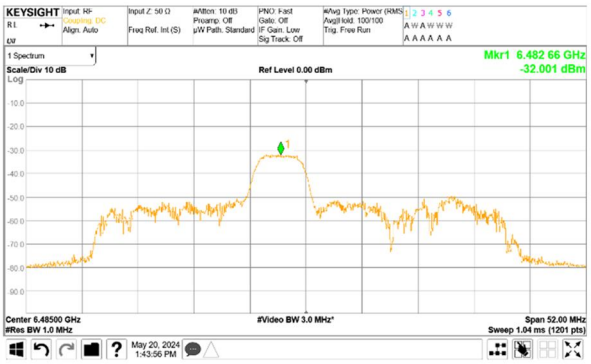
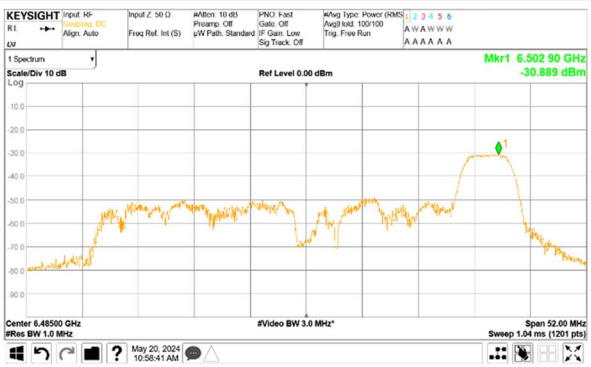
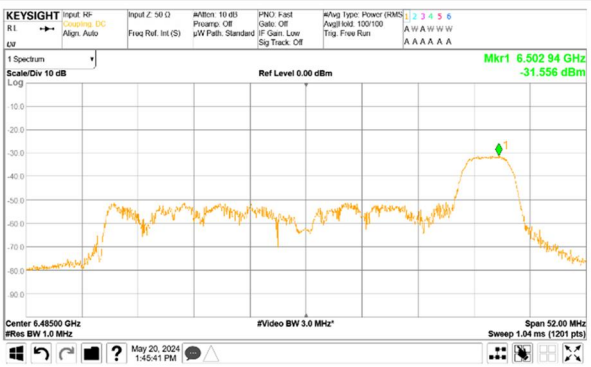
6445 MHz

5G_CH0	5G_CH1
RU Index 37	RU Index 37
	
RU Index 40	RU Index 40
	
RU Index 44	RU Index 44
	

Maximum Power Spectral Density

11ax-40(OFDMA), 52-tone RU

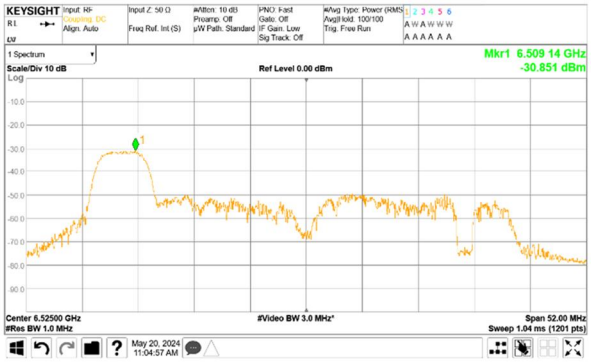
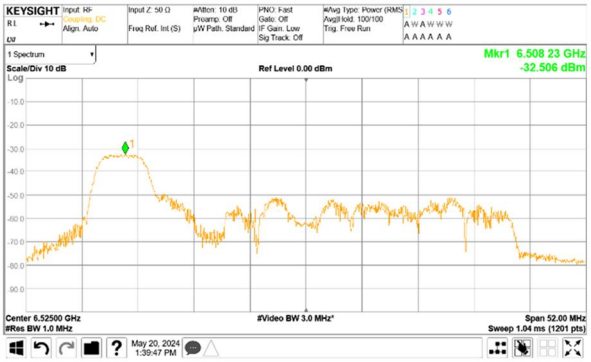
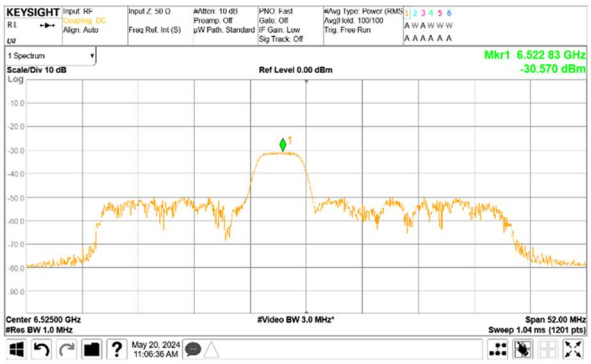
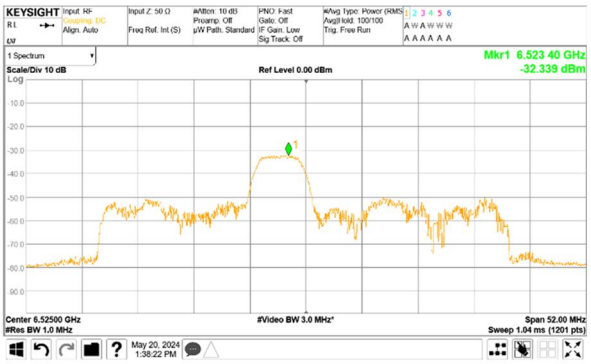
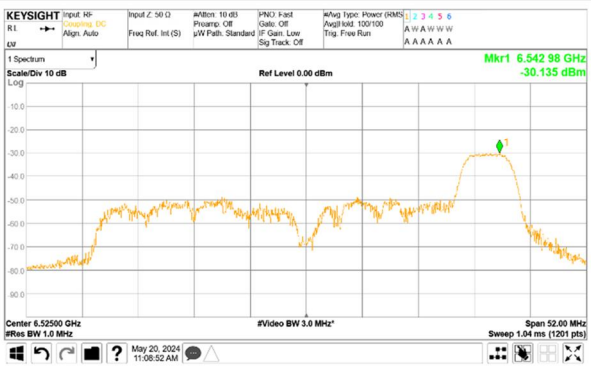
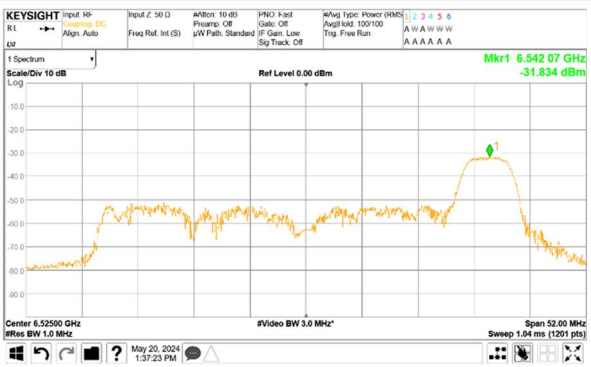
6485 MHz

5G_CH0	5G_CH1
RU Index 37	RU Index 37
	
RU Index 40	RU Index 40
	
RU Index 44	RU Index 44
	

Maximum Power Spectral Density

11ax-40(OFDMA), 52-tone RU

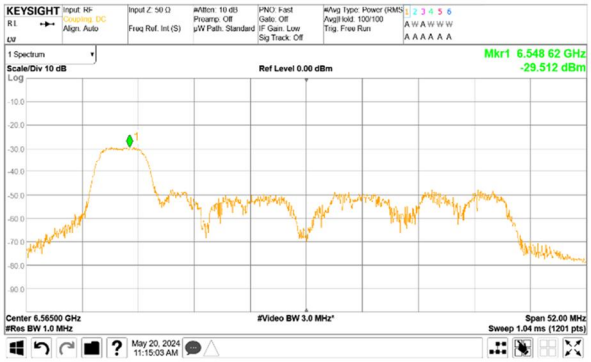
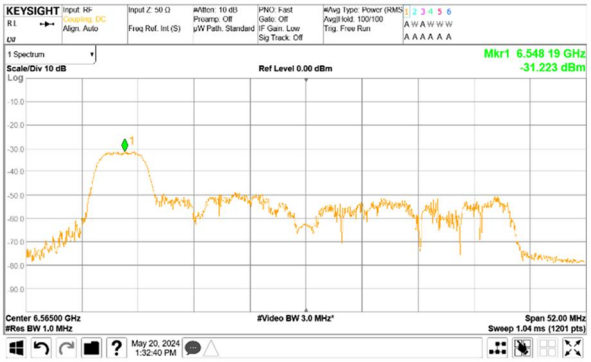
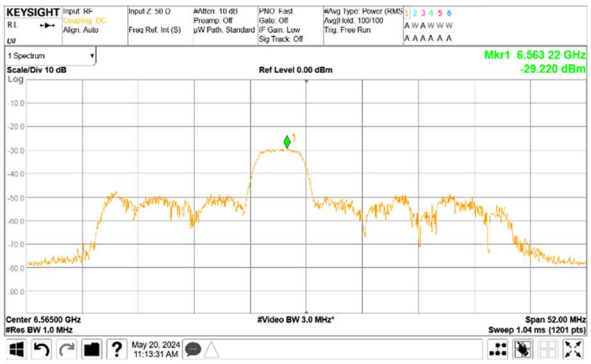
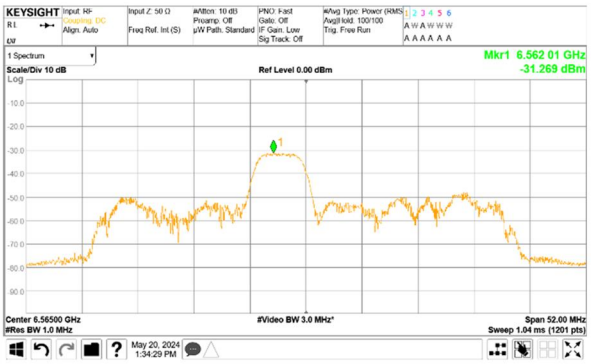
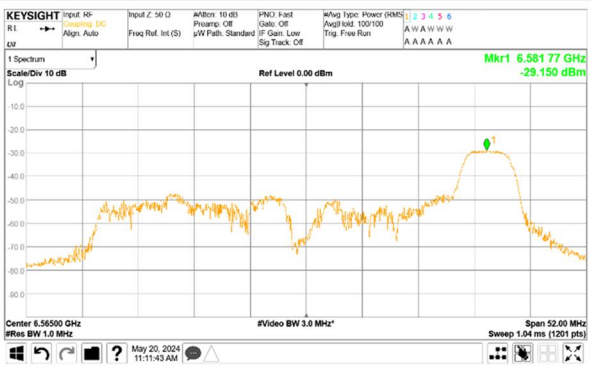
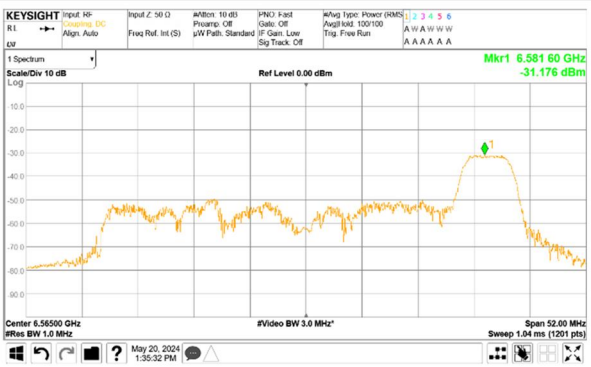
6525 MHz

5G_CH0	5G_CH1
RU Index 37	RU Index 37
	
RU Index 40	RU Index 40
	
RU Index 44	RU Index 44
	

Maximum Power Spectral Density

11ax-40(OFDMA), 52-tone RU

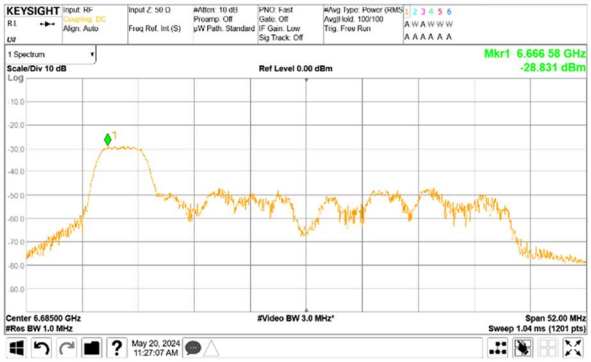
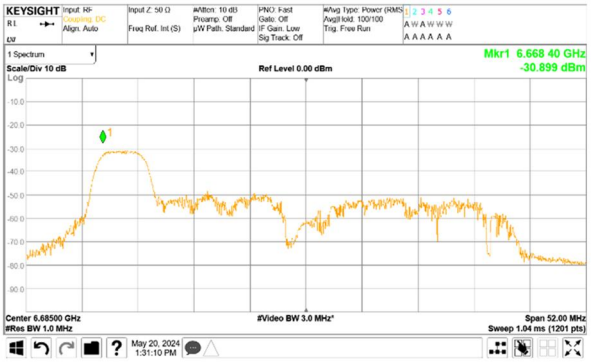
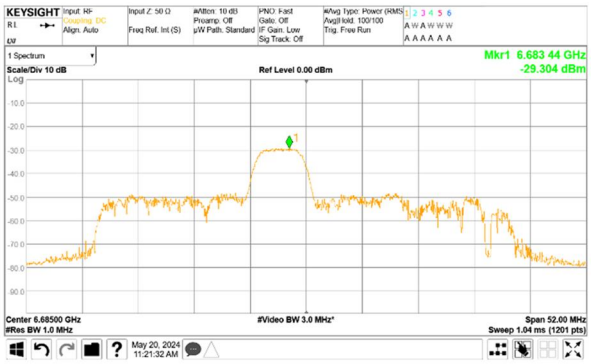
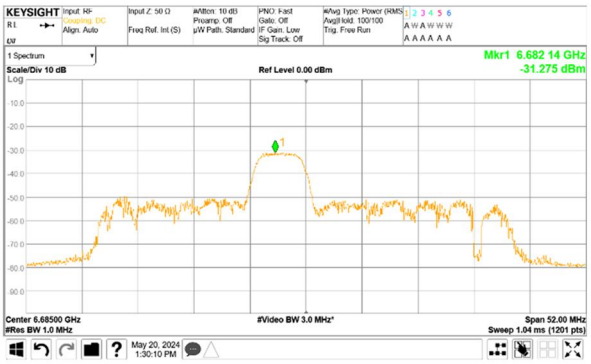
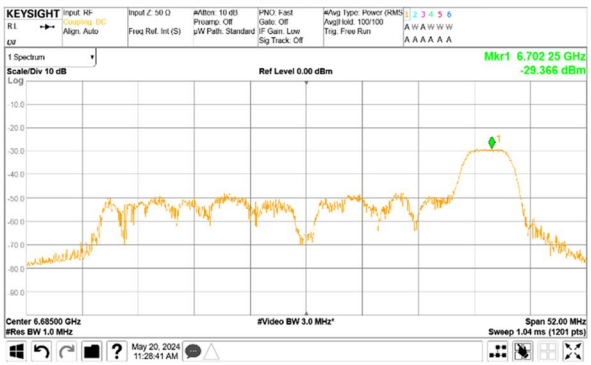
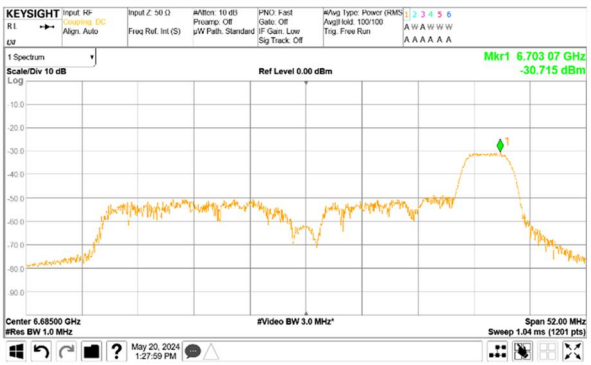
6565 MHz

5G_CH0	5G_CH1
RU Index 37	RU Index 37
	
RU Index 40	RU Index 40
	
RU Index 44	RU Index 44
	

Maximum Power Spectral Density

11ax-40(OFDMA), 52-tone RU

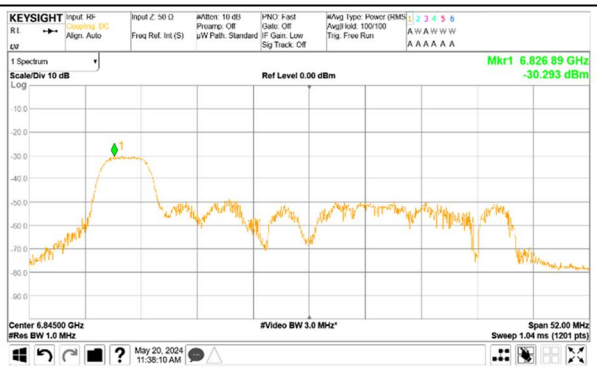
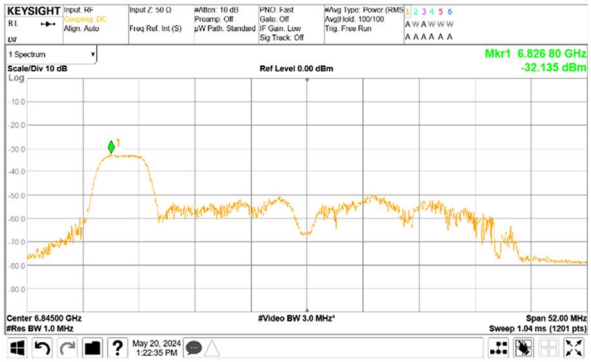
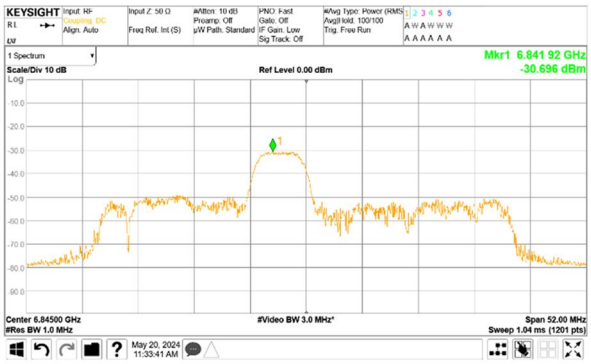
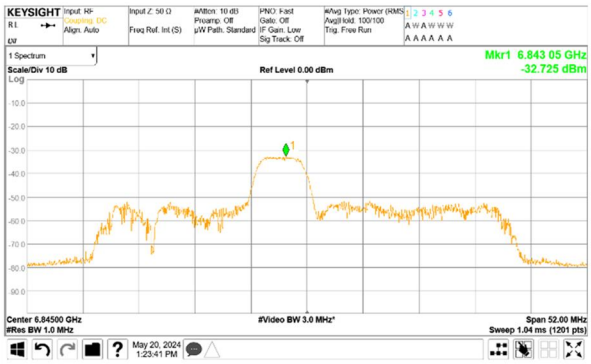
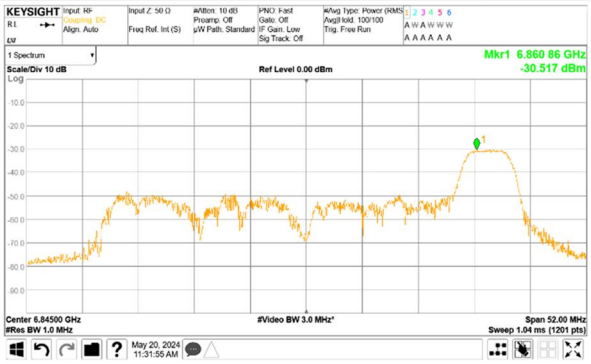
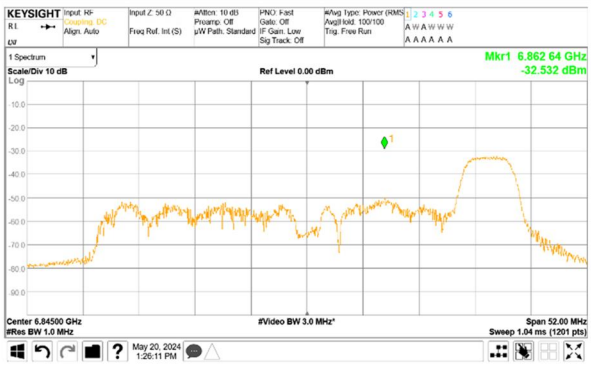
6685 MHz

5G_CH0	5G_CH1
RU Index 37	RU Index 37
	
RU Index 40	RU Index 40
	
RU Index 44	RU Index 44
	

Maximum Power Spectral Density

11ax-40(OFDMA), 52-tone RU

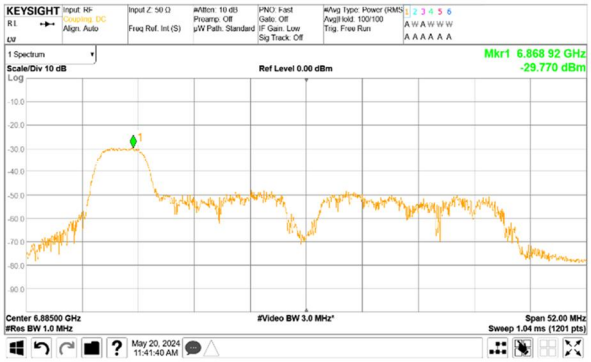
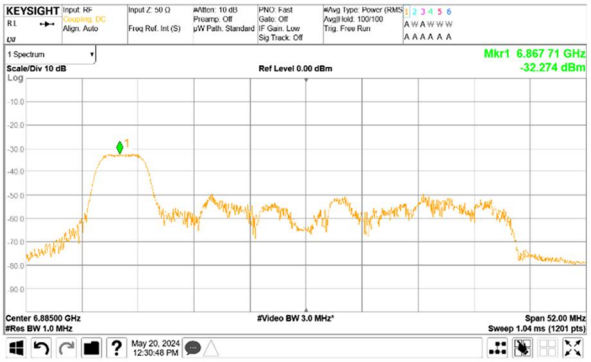
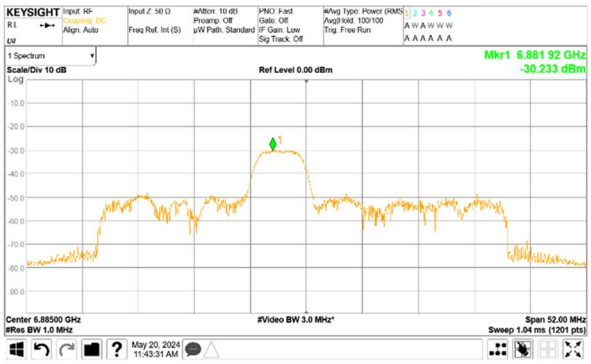
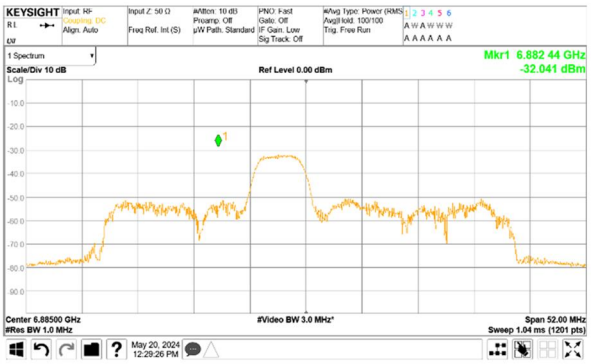
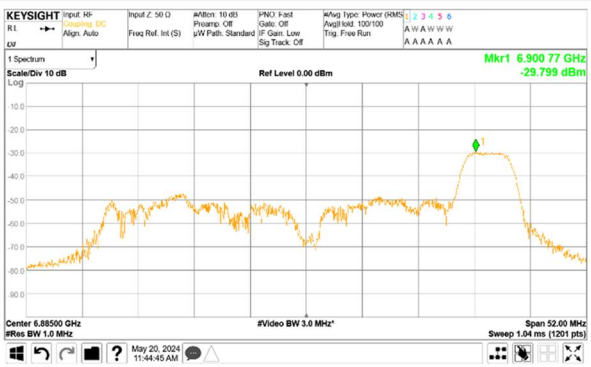
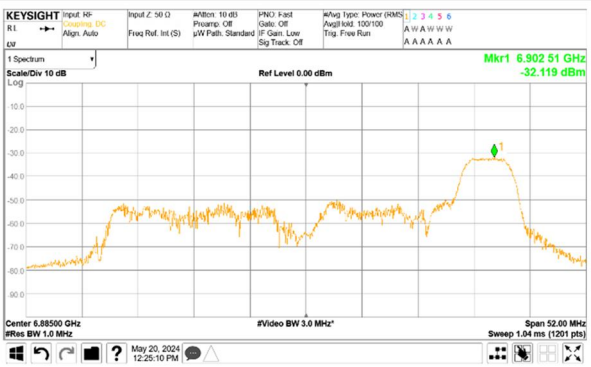
6845 MHz

5G_CH0	5G_CH1
RU Index 37	RU Index 37
	
RU Index 40	RU Index 40
	
RU Index 44	RU Index 44
	

Maximum Power Spectral Density

11ax-40(OFDMA), 52-tone RU

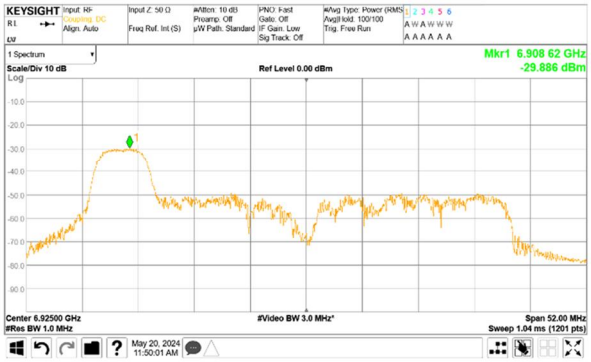
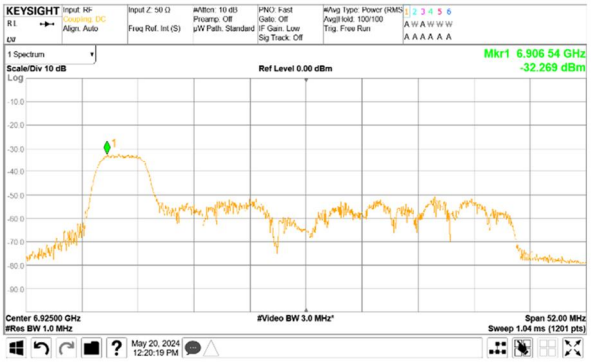
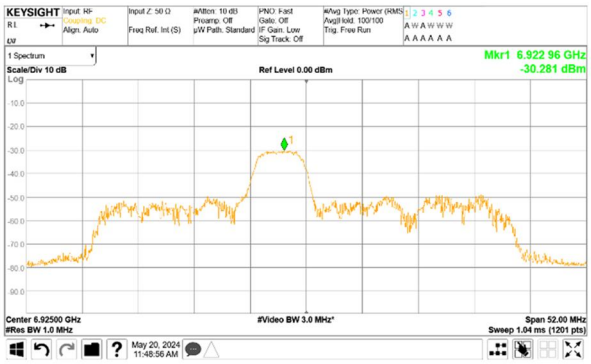
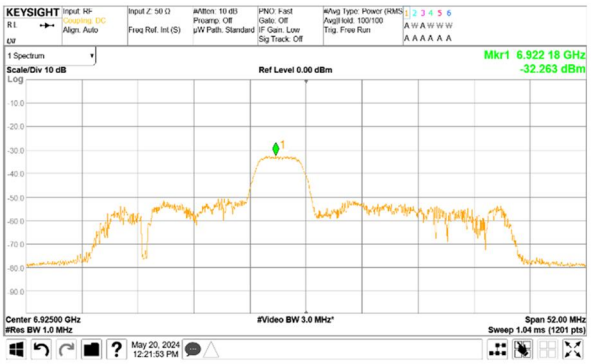
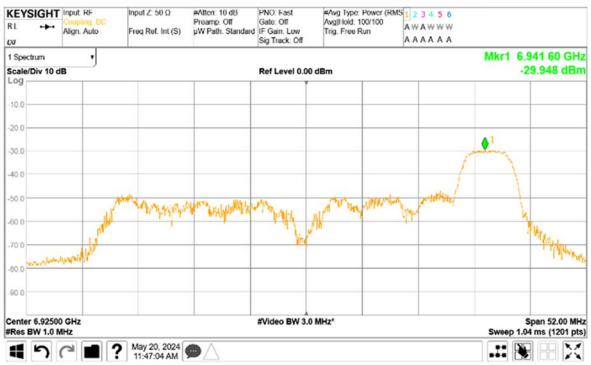
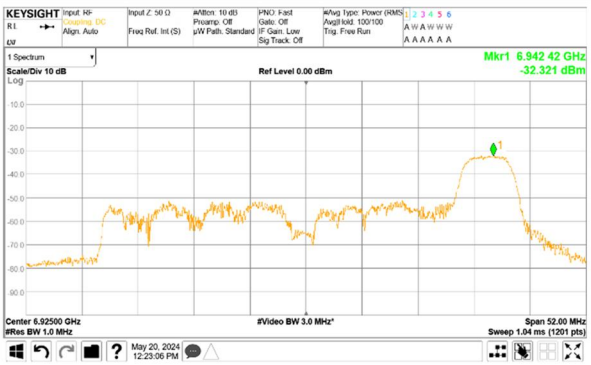
6885 MHz

5G_CH0	5G_CH1
RU Index 37	RU Index 37
	
RU Index 40	RU Index 40
	
RU Index 44	RU Index 44
	

Maximum Power Spectral Density

11ax-40(OFDMA), 52-tone RU

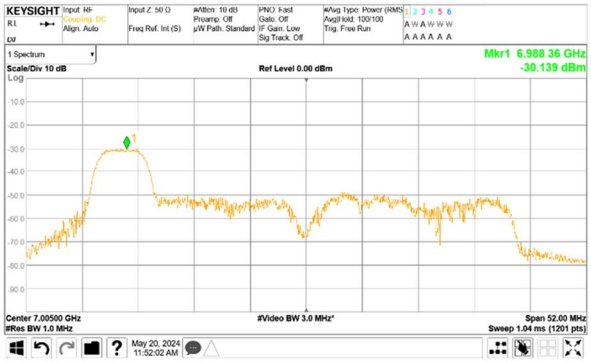
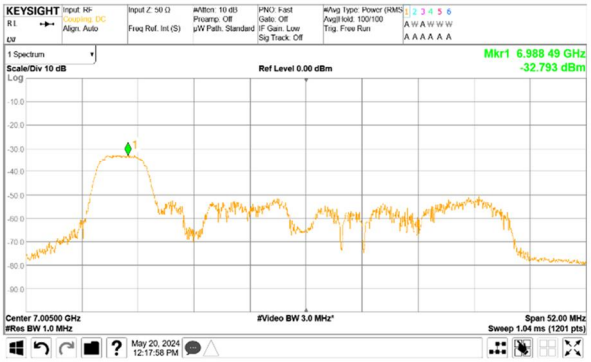
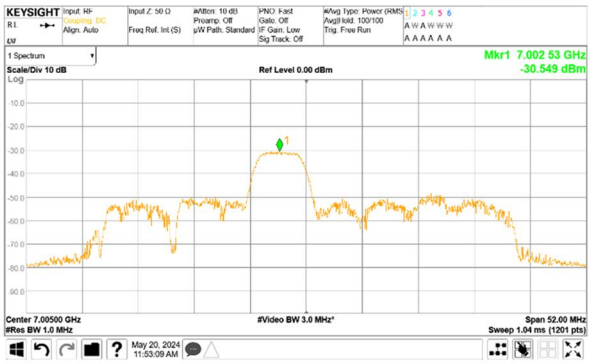
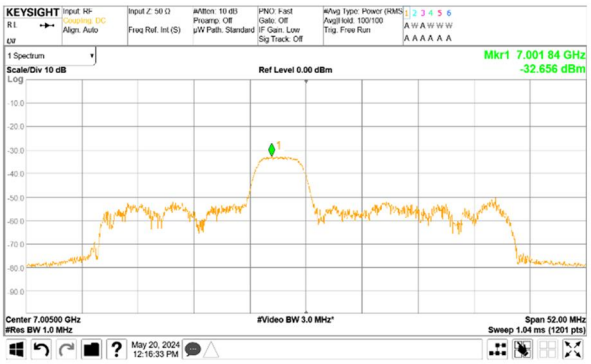
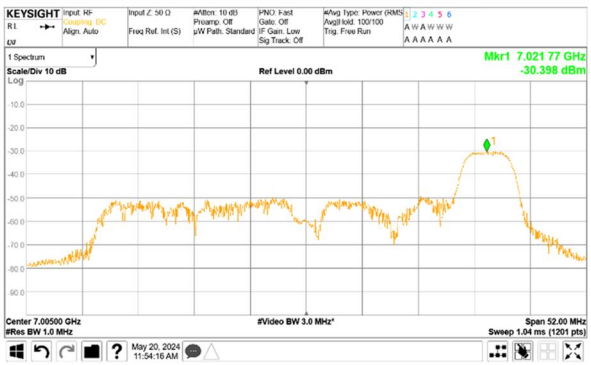
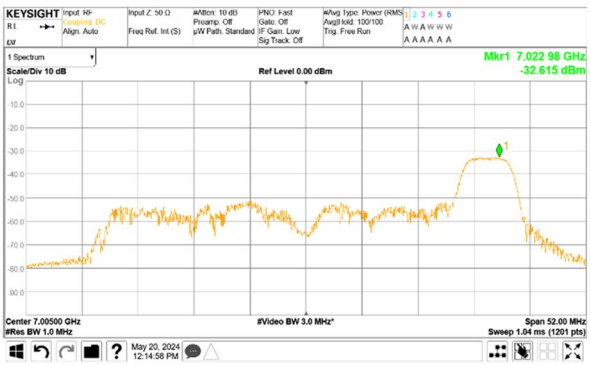
6925 MHz

5G_CH0	5G_CH1
RU Index 37	RU Index 37
	
RU Index 40	RU Index 40
	
RU Index 44	RU Index 44
	

Maximum Power Spectral Density

11ax-40(OFDMA), 52-tone RU

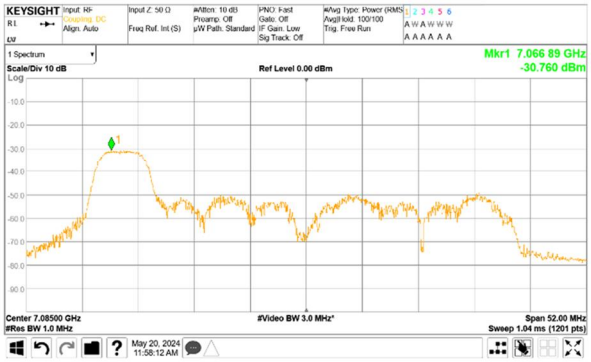
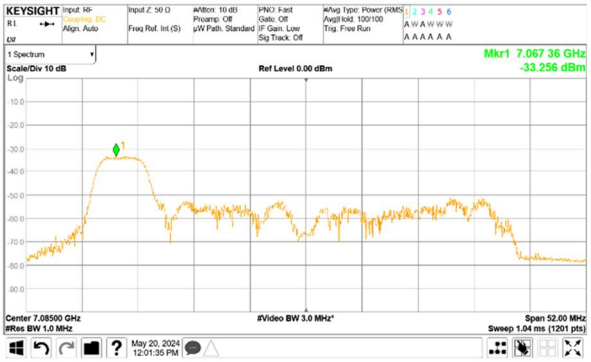
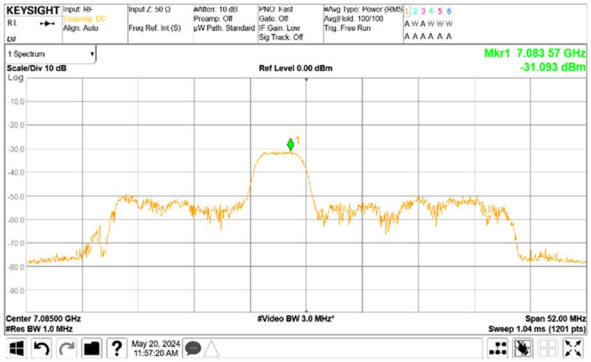
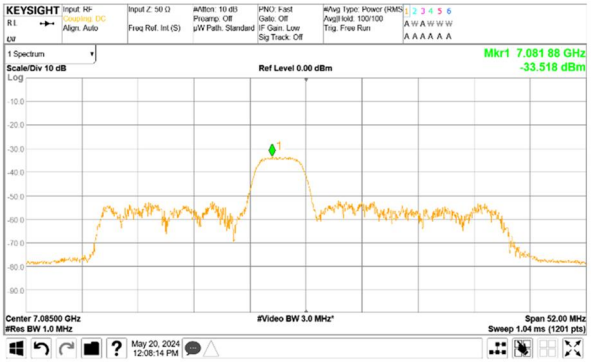
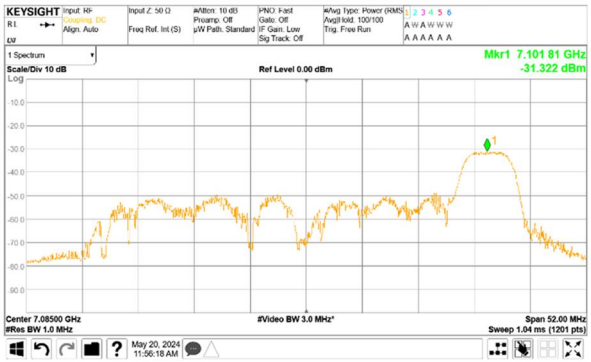
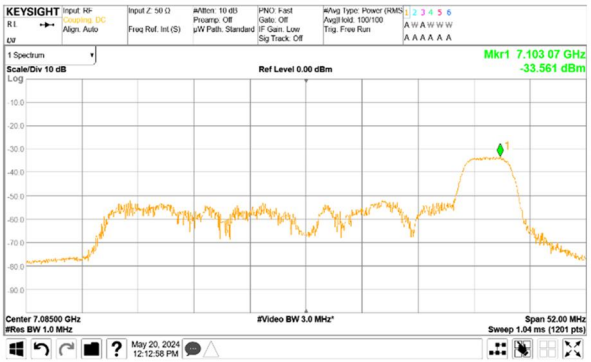
7005 MHz

5G_CH0	5G_CH1
RU Index 37	RU Index 37
	
RU Index 40	RU Index 40
	
RU Index 44	RU Index 44
	

Maximum Power Spectral Density

11ax-40(OFDMA), 52-tone RU

7085 MHz

5G_CH0	5G_CH1
RU Index 37	RU Index 37
	
RU Index 40	RU Index 40
	
RU Index 44	RU Index 44