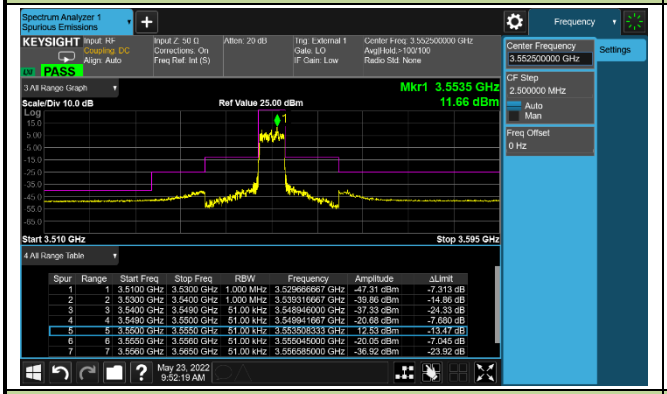
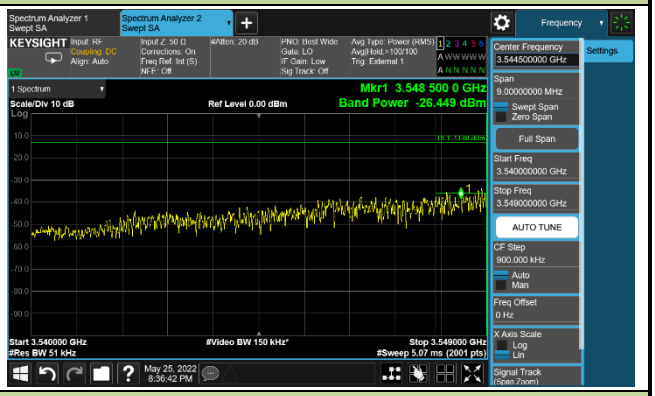
5MHz Channel Bandwidth - Full RB

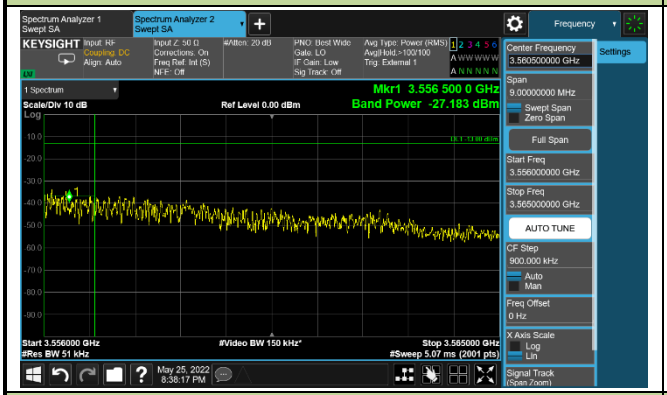
Low Channel ACP



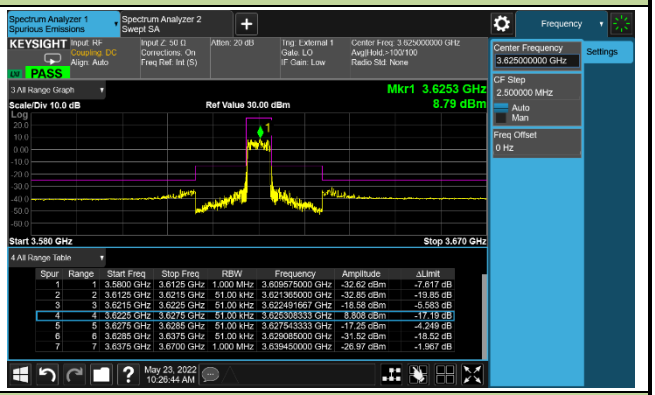
Extended Band Edge



Extended Band Edge

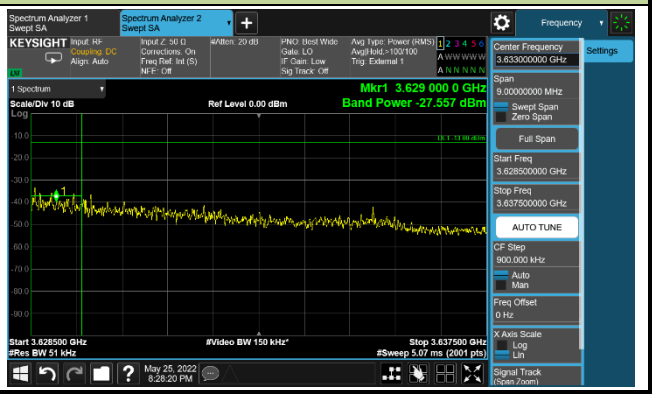


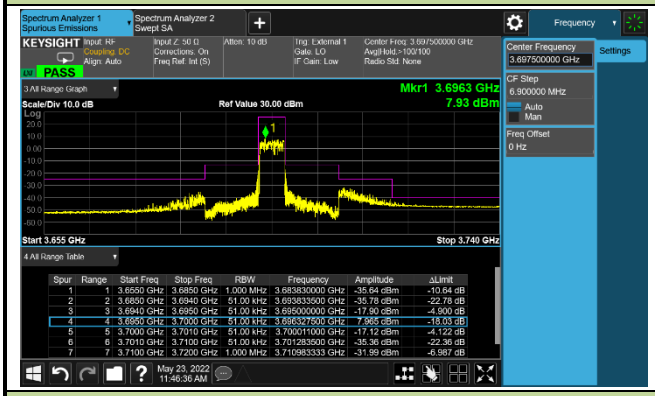
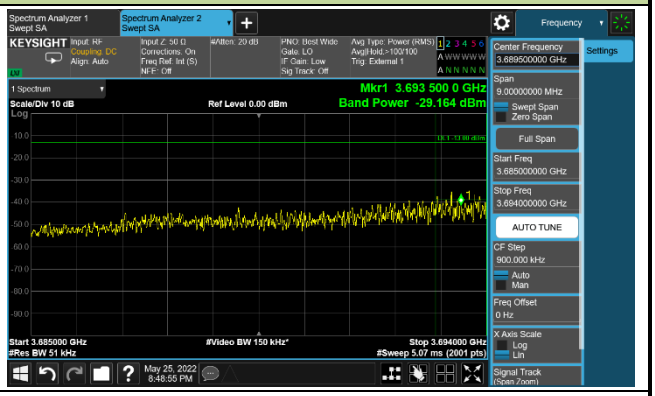
Middle Channel ACP

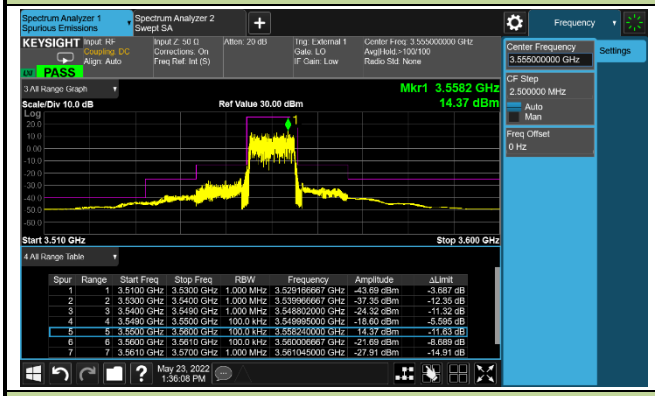
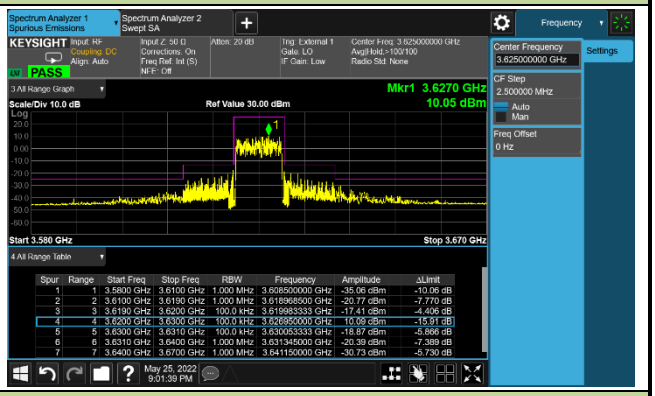
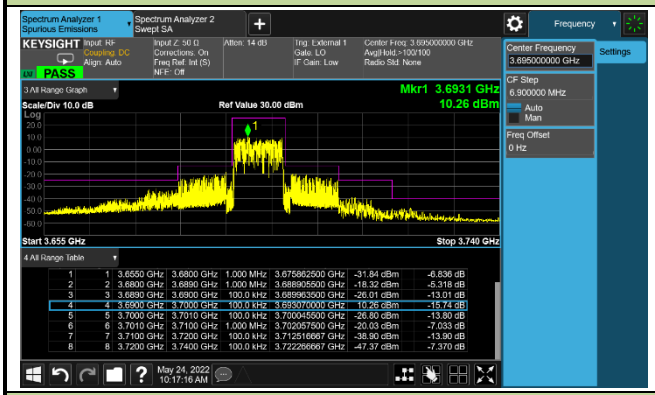
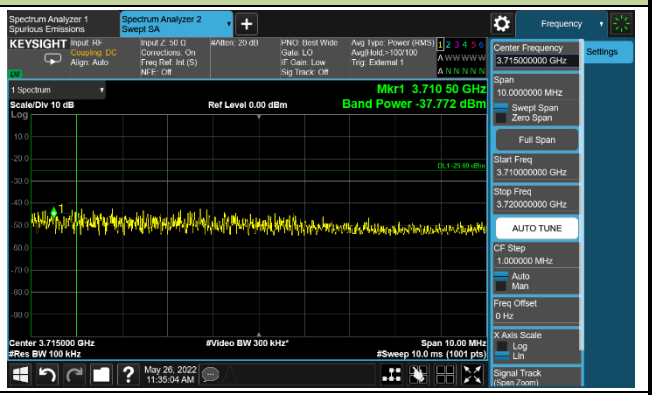
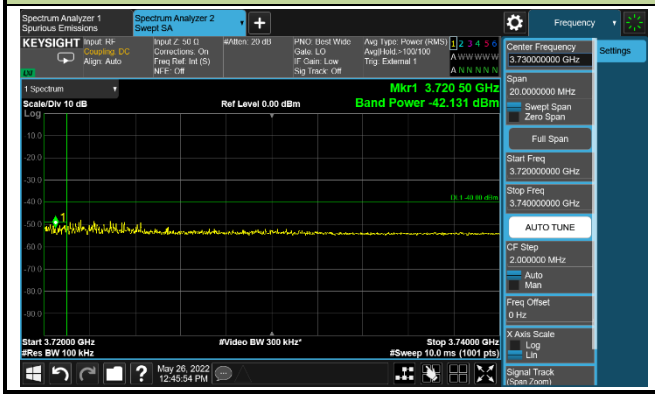


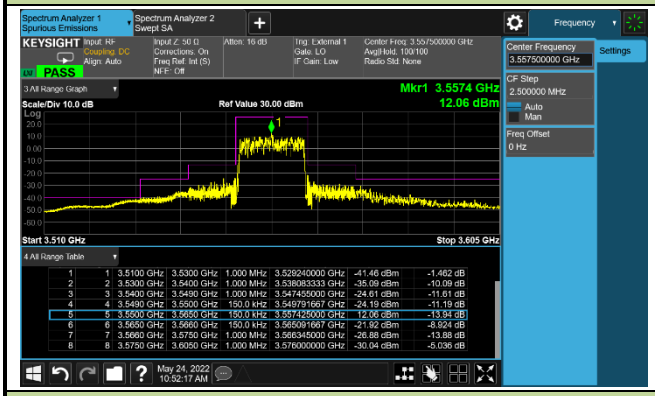
Extended Band Edge

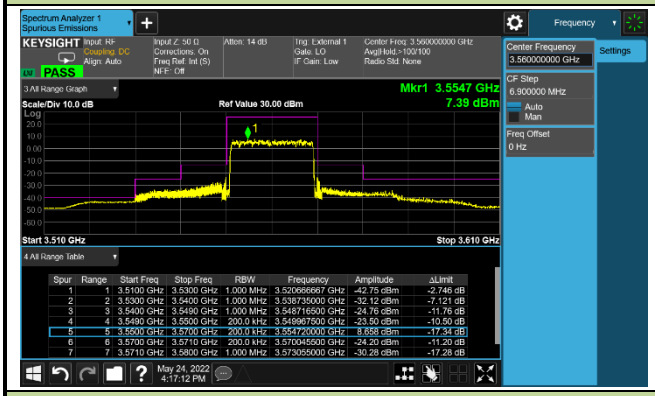
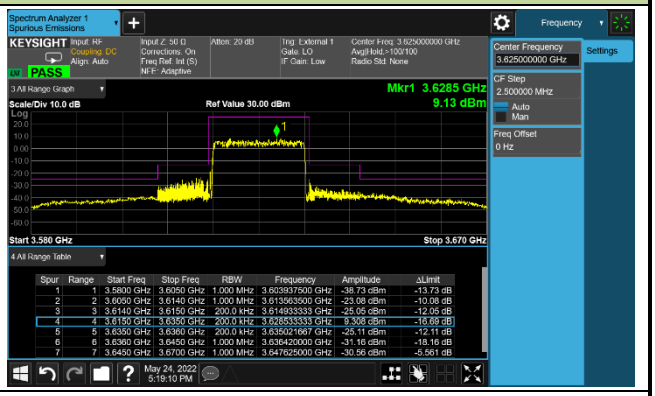
Extended Band Edge



High Channel ACP	Extended Band Edge
	
Extended Band Edge	
	

10MHz Channel Bandwidth - Full RB	
Low Channel ACP	Middle Channel ACP
	
High Channel ACP	Extended Band Edge
	
Extended Band Edge	
	

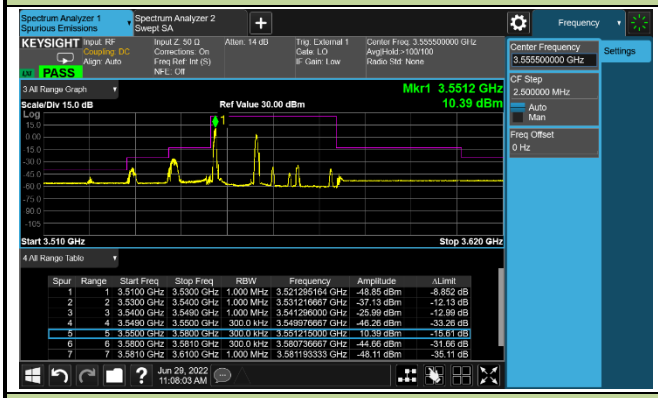
15MHz Channel Bandwidth - Full RB	
Low Channel ACP	Middle Channel ACP
	
High Channel ACP	
	

20MHz Channel Bandwidth - Full RB	
Low Channel ACP	Middle Channel ACP
	
High Channel ACP	
	

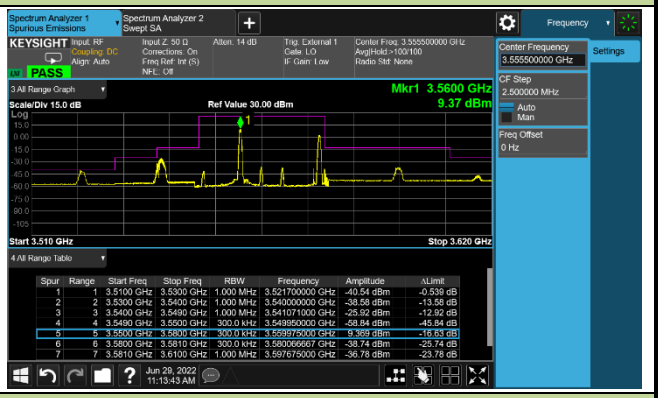
Test Site	SIP-SR1	Test Engineer	Allen Zou
Test Date	2022/05/30 ~ 2022/06/29	Test Band	Intra-Band CA_48C

10+20MHz Channel Bandwidth

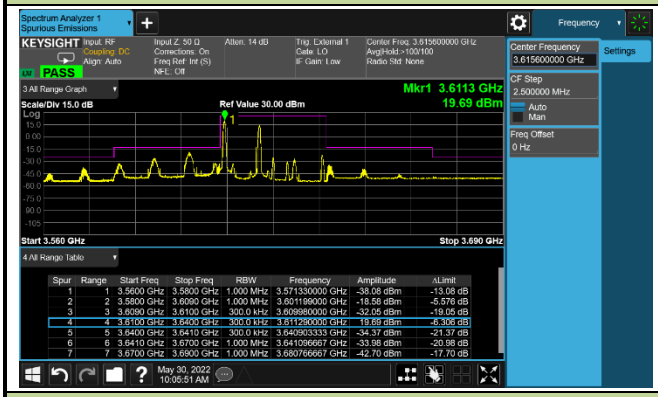
Lower Band Edge RB = 0 & 0



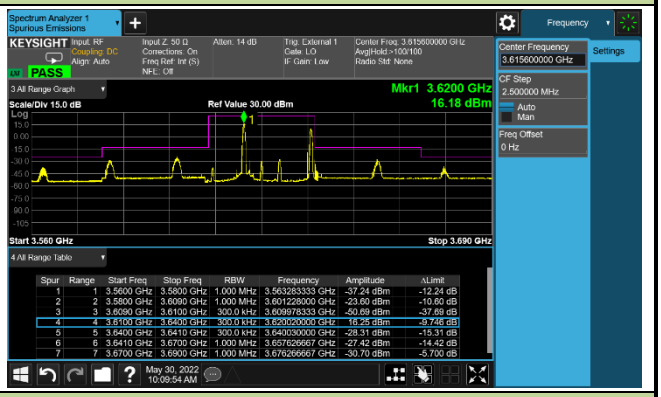
Lower Band Edge RB = 49 & 99



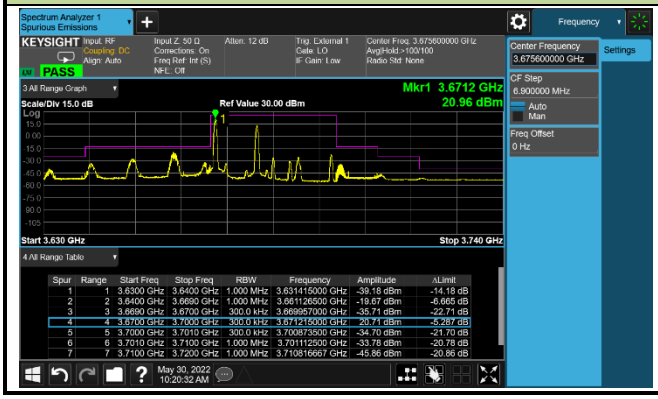
Middle Band Edge RB = 0 & 0



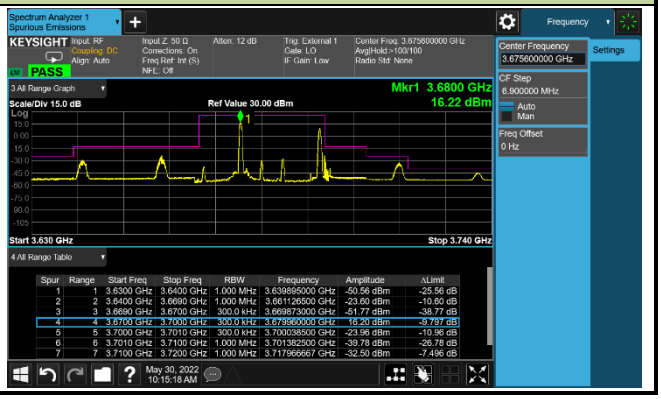
Middle Band Edge RB = 49 & 99



Upper Band Edge RB = 0 & 0

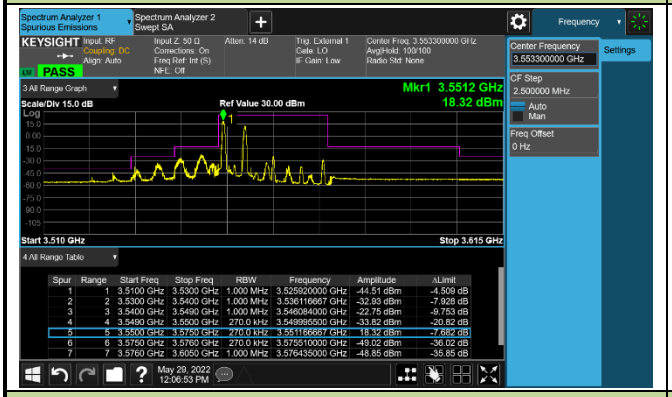


Upper Band Edge RB = 49 & 99

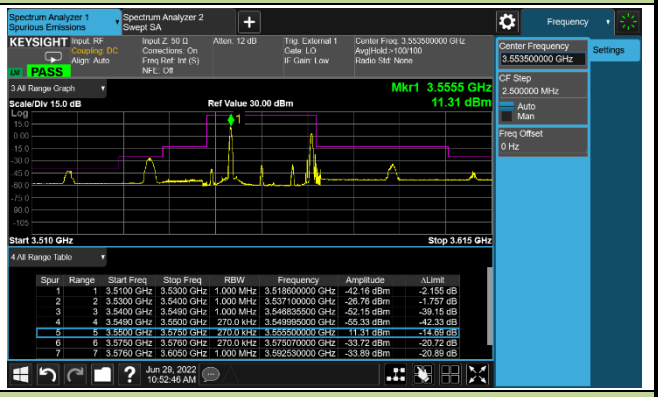


5+20MHz Channel Bandwidth

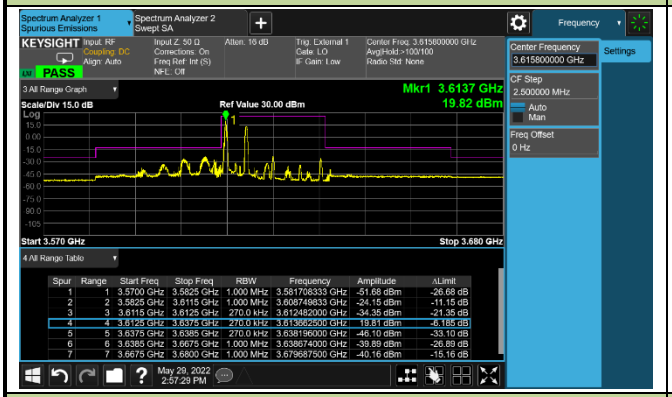
Lower Band Edge RB = 0 & 0



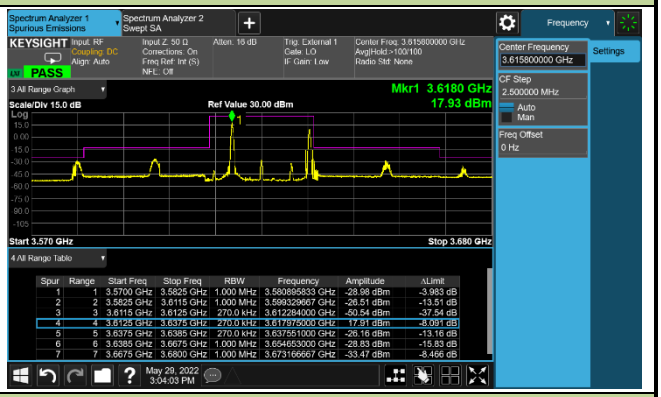
Lower Band Edge RB = 24 & 99



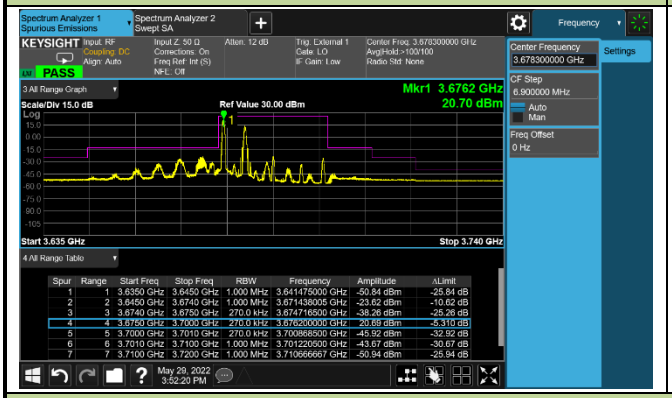
Middle Band Edge RB = 0 & 0



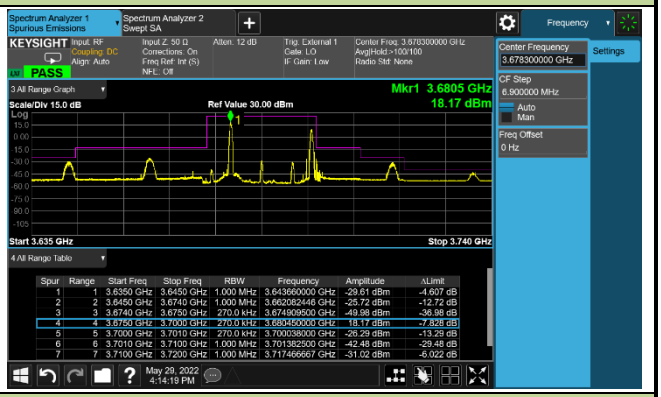
Middle Band Edge RB = 24 & 99



Upper Band Edge RB = 0 & 0

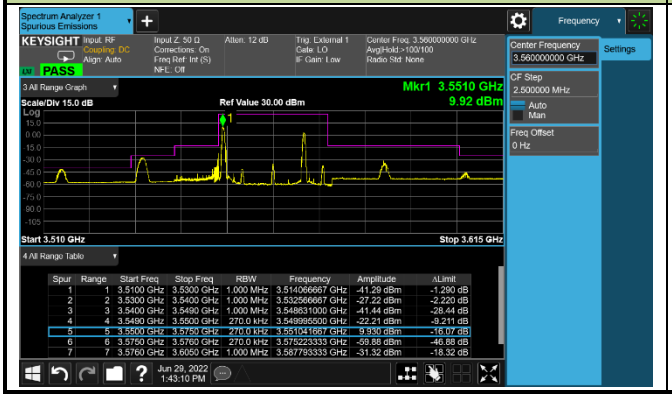


Upper Band Edge RB = 24 & 99

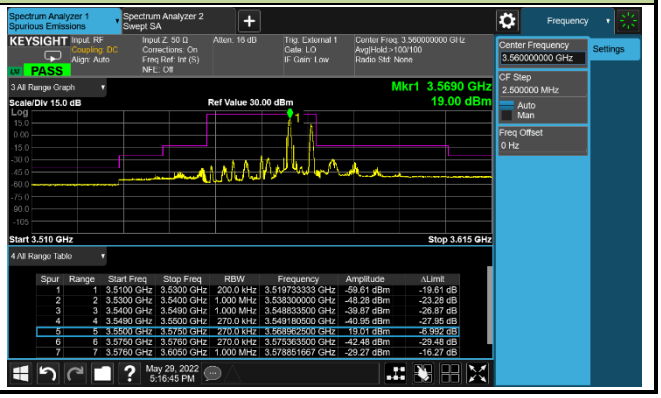


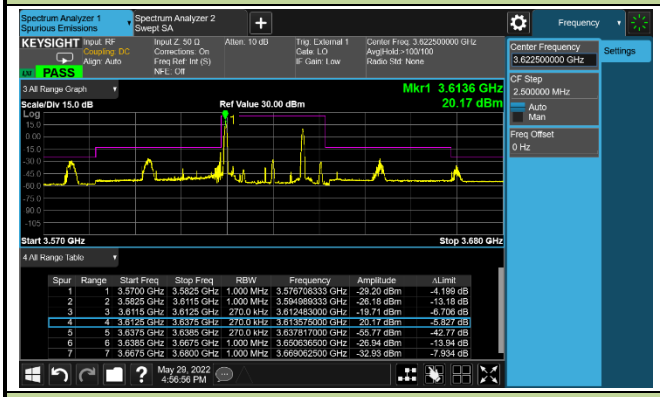
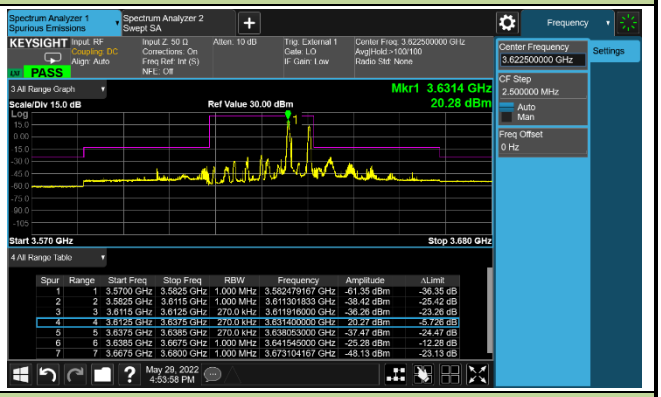
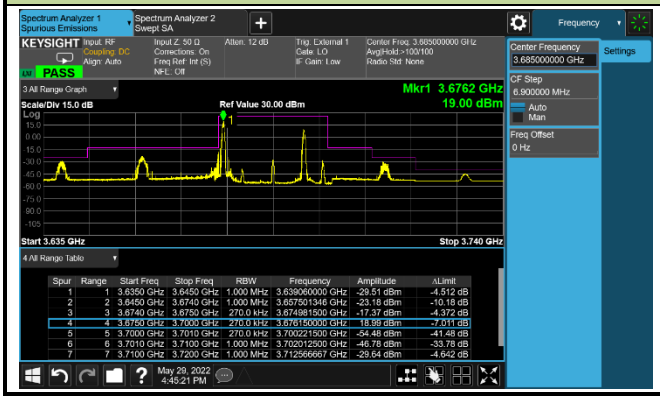
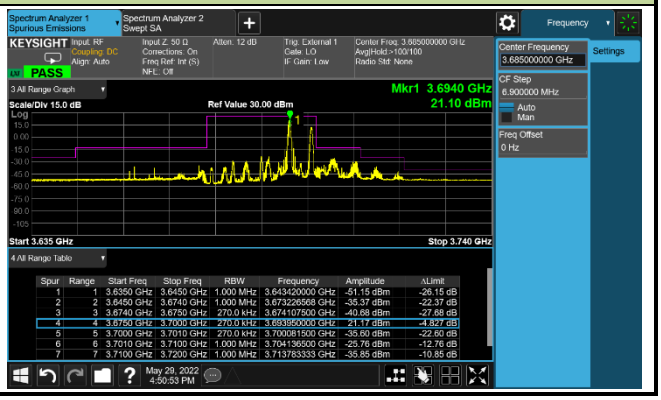
20+5MHz Channel Bandwidth

Lower Band Edge RB = 0 & 0



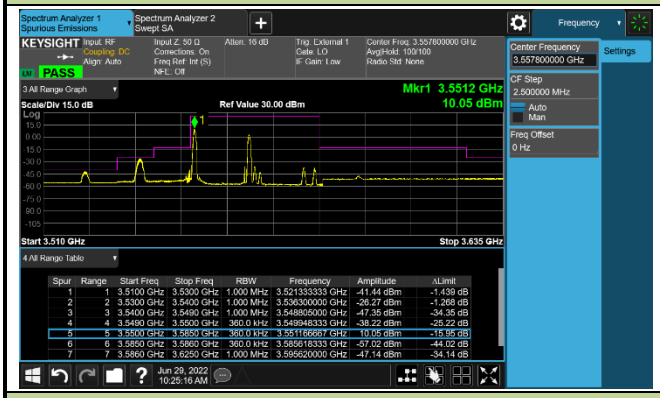
Lower Band Edge RB = 99 & 24



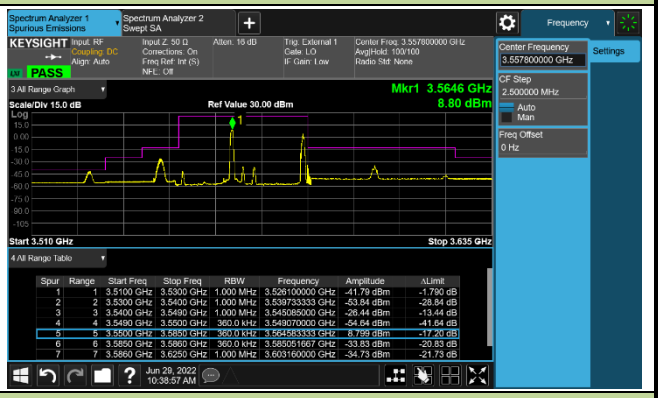
Middle Band Edge RB = 0 & 0	Middle Band Edge RB = 99 & 24
	
Upper Band Edge RB = 0 & 0	**Upper Band Edge RB = 99 & 24**
	

15+20MHz Channel Bandwidth

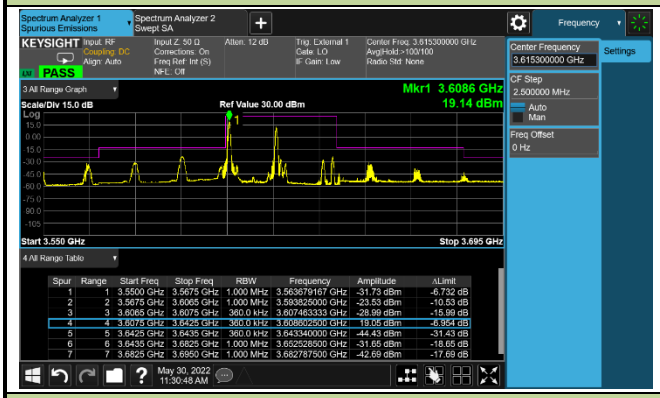
Lower Band Edge RB = 0 & 0



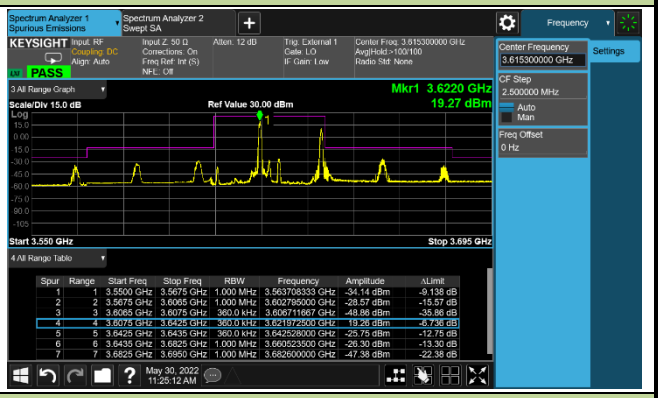
Lower Band Edge RB = 74 & 99



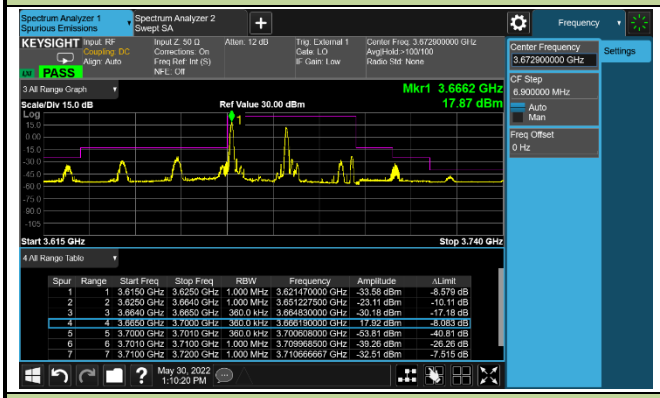
Middle Band Edge RB = 0 & 0



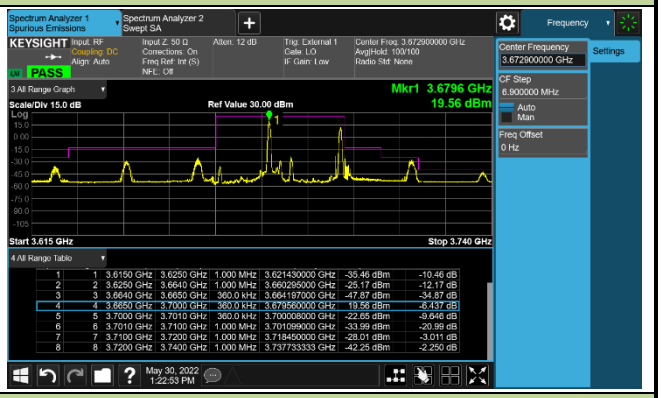
Middle Band Edge RB = 74 & 99



Upper Band Edge RB = 0 & 0

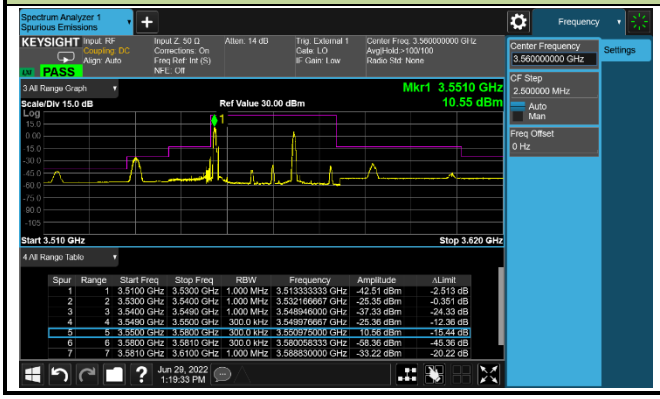


Upper Band Edge RB = 74 & 99

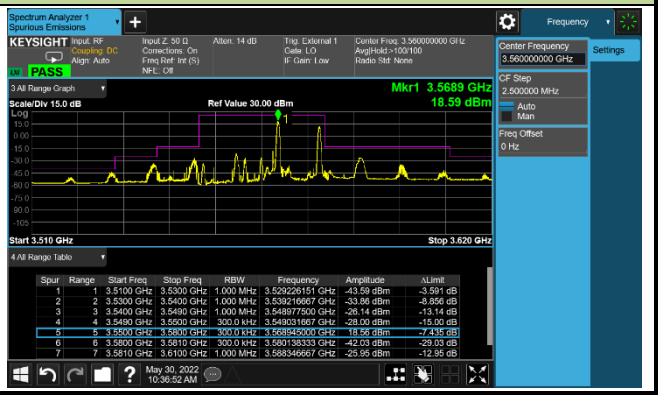


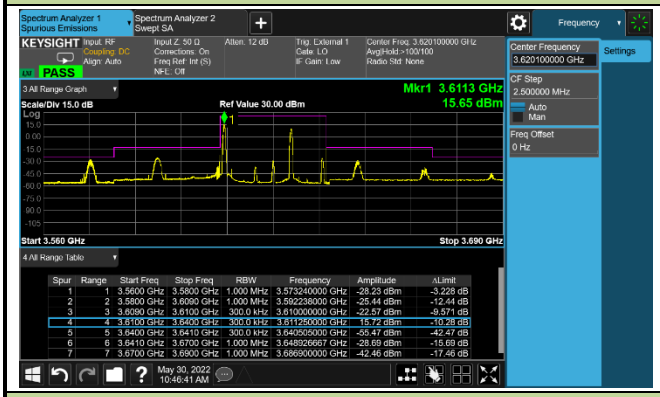
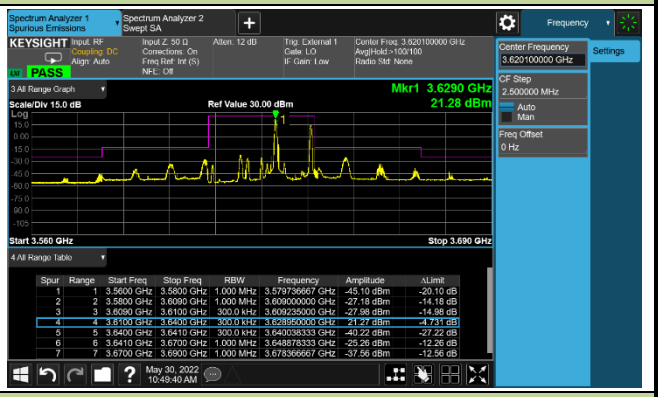
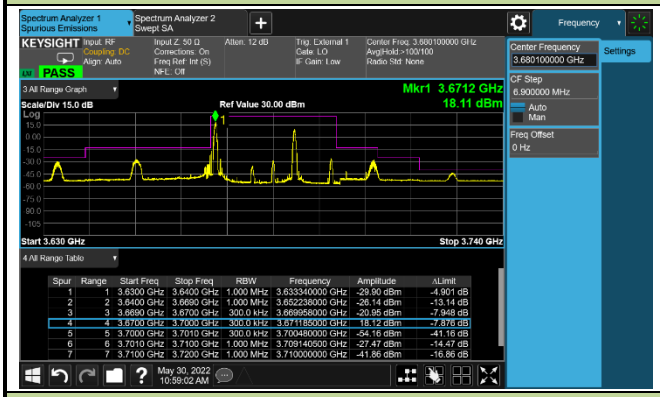
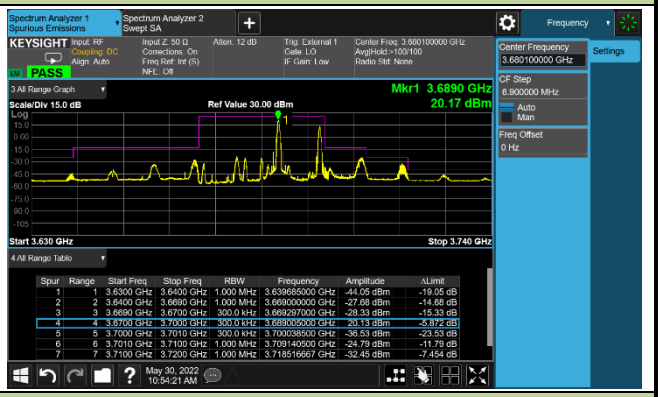
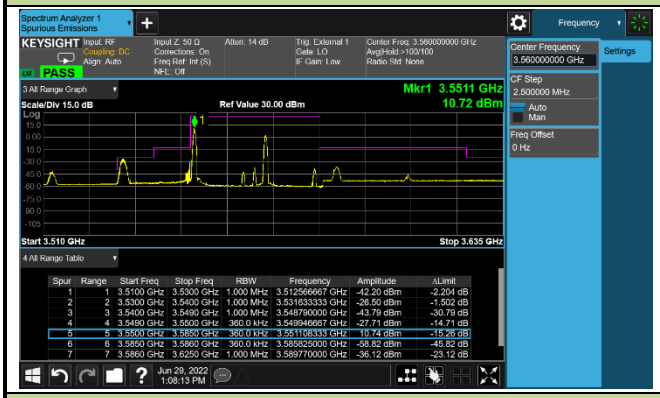
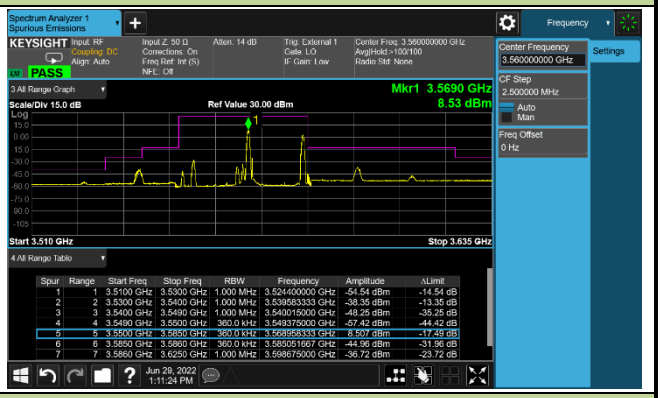
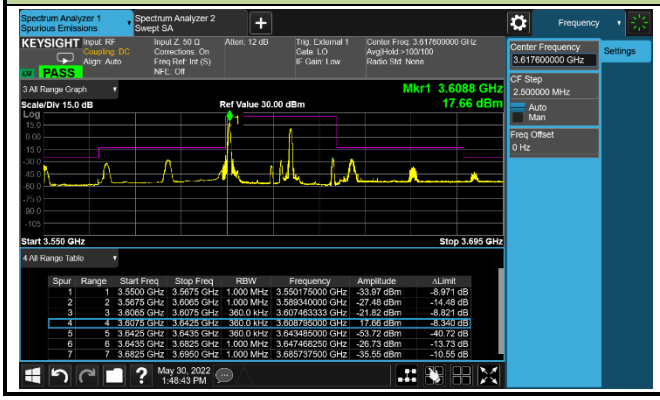
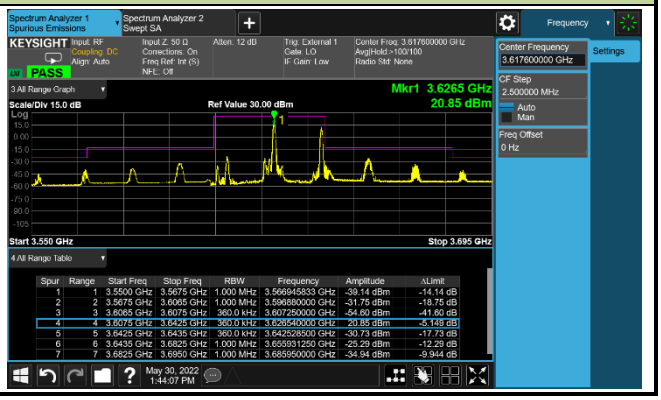
20+10MHz Channel Bandwidth

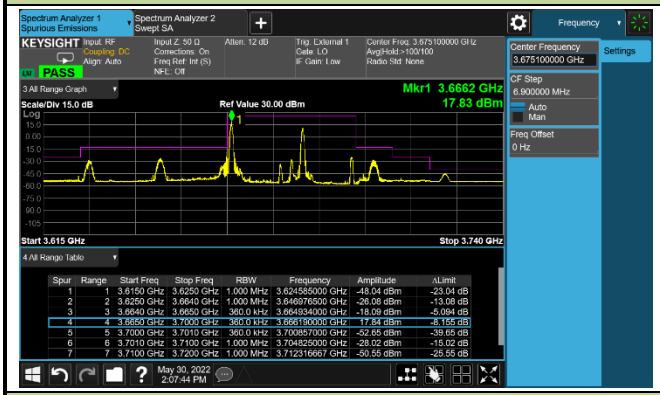
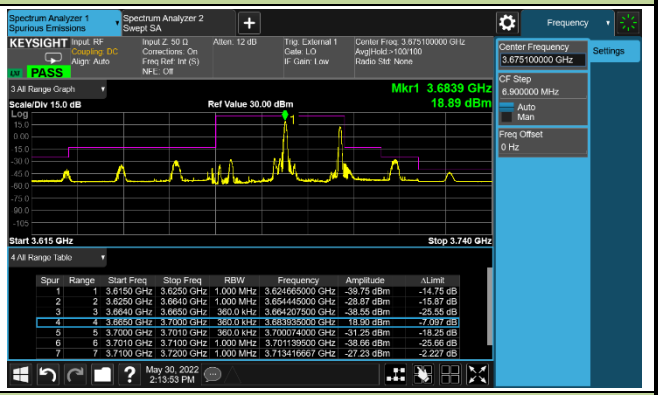
Lower Band Edge RB = 0 & 0



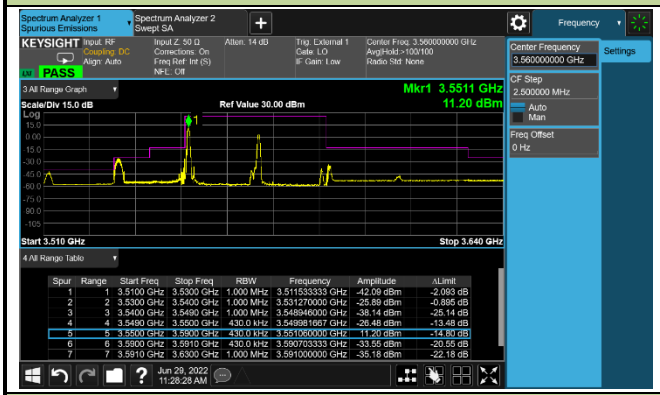
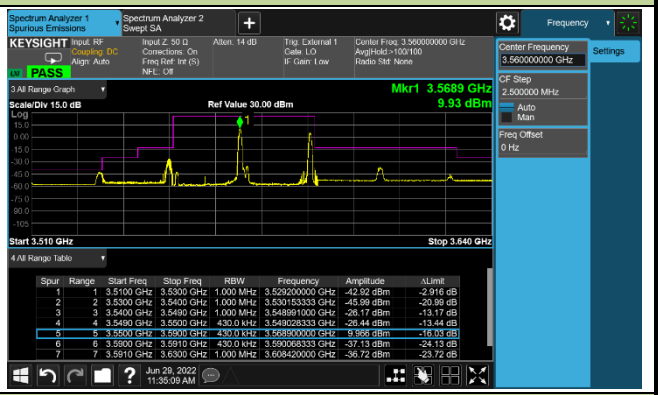
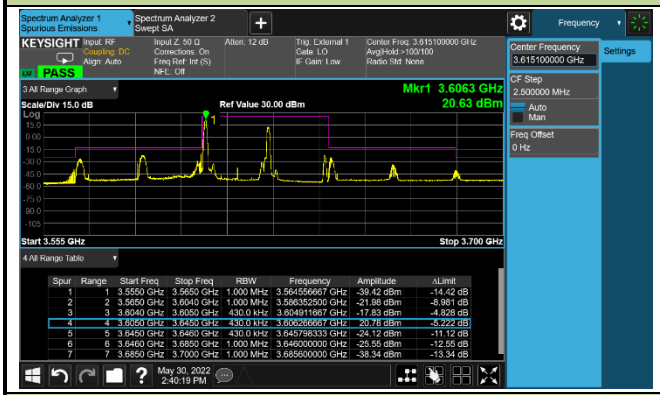
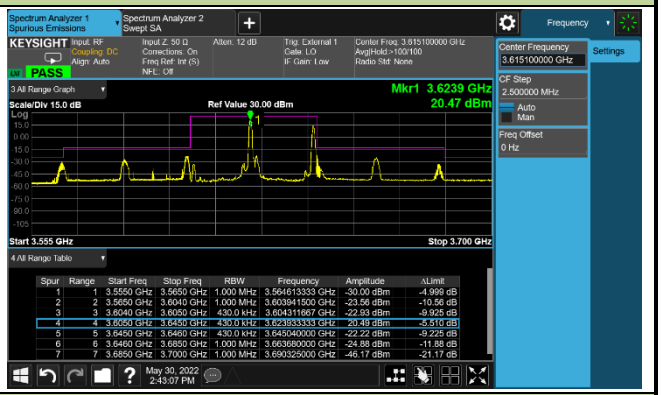
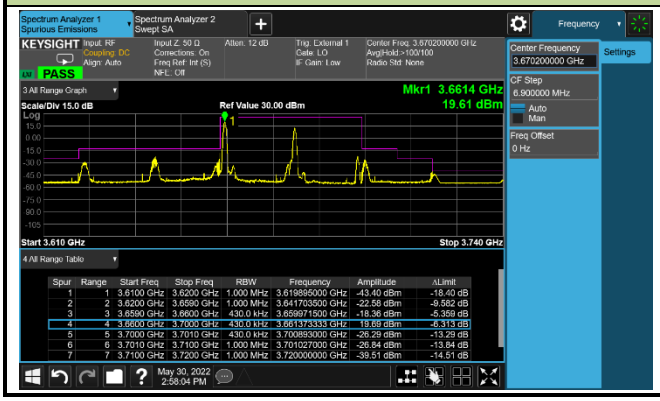
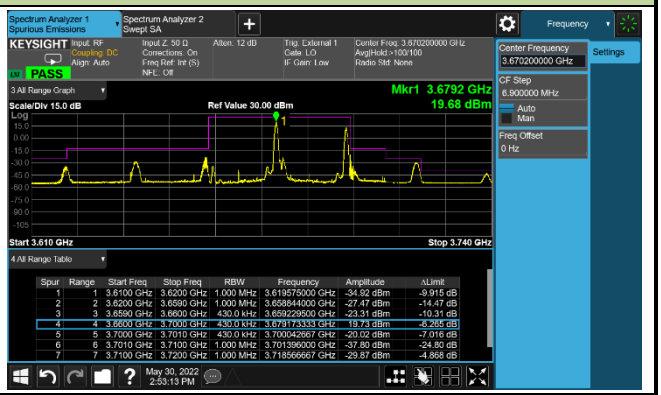
Lower Band Edge RB = 99 & 49



Middle Band Edge RB = 0 & 0	Middle Band Edge RB = 99 & 49
	
Upper Band Edge RB = 0 & 0	**Upper Band Edge RB = 99 & 49**
	
20+15MHz Channel Bandwidth	
Lower Band Edge RB = 0 & 0	**Lower Band Edge RB = 99 & 74**
	
Middle Band Edge RB = 0 & 0	**Middle Band Edge RB = 99 & 74**
	

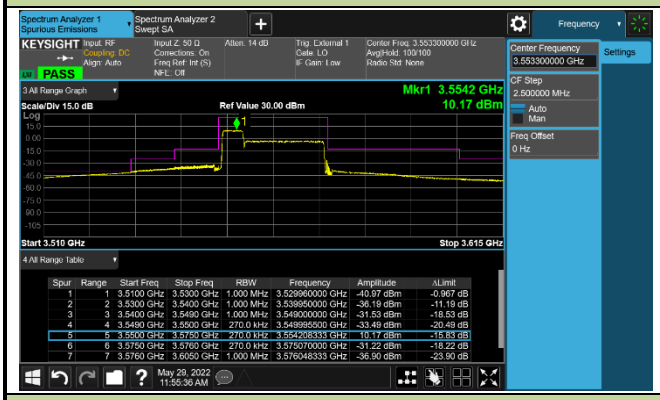
Upper Band Edge RB = 0 & 0	Upper Band Edge RB = 99 & 74
	

20+20MHz Channel Bandwidth

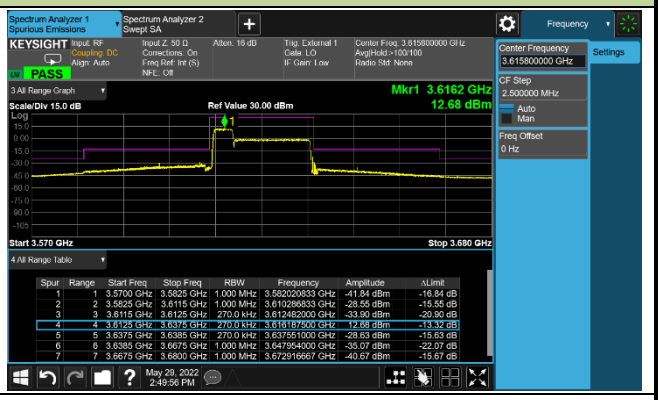
Lower Band Edge RB = 0 & 0	Lower Band Edge RB = 99 & 99
	
Middle Band Edge RB = 0 & 0	**Middle Band Edge RB = 99 & 99**
	
Upper Band Edge RB = 0 & 0	**Upper Band Edge RB = 99 & 99**
	

5+20MHz Channel Bandwidth Full RB

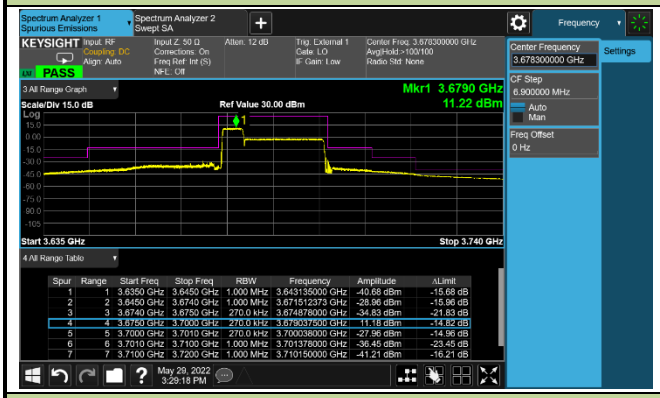
Lower Band Edge



Middle Band Edge

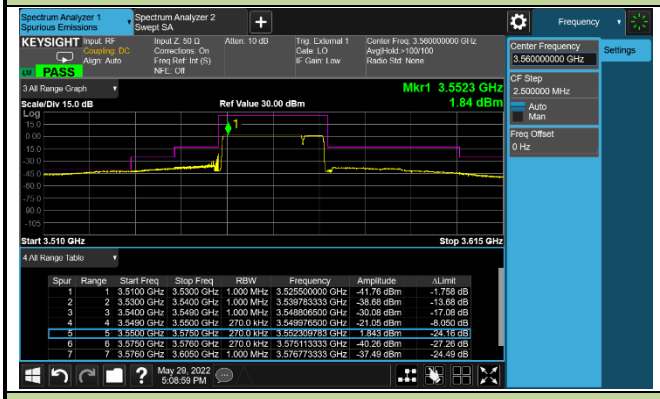


Upper Band Edge

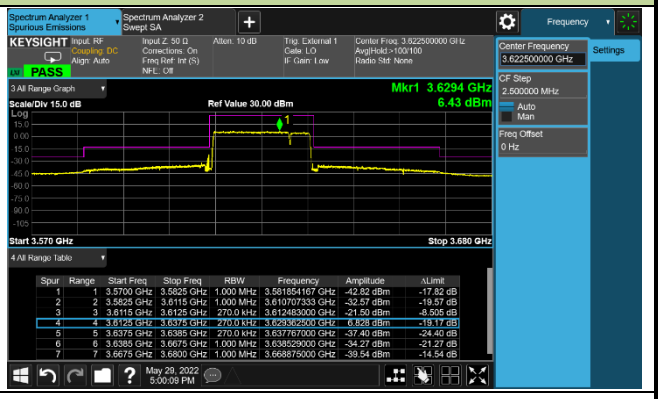


20+5MHz Channel Bandwidth Full RB

Lower Band Edge



Middle Band Edge



Upper Band Edge