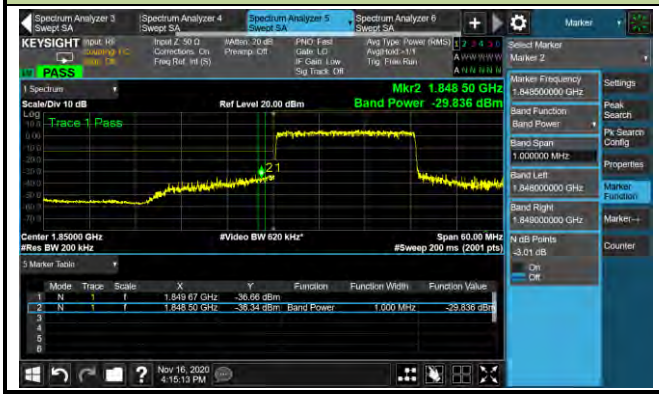
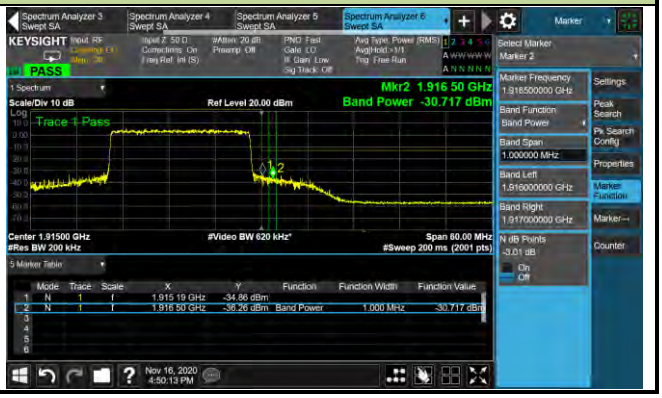
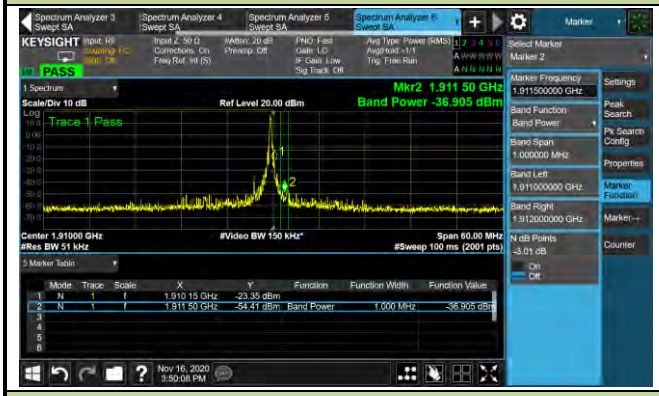
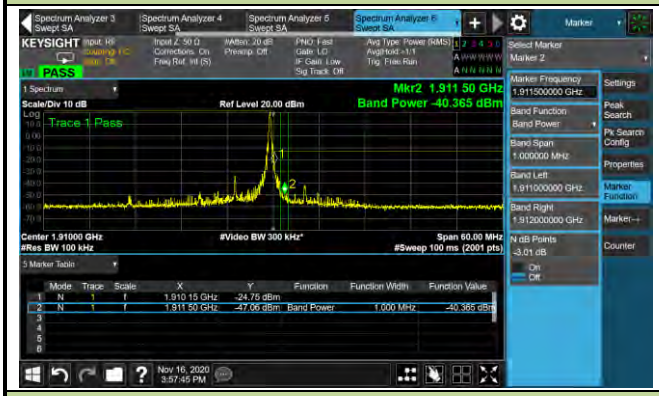
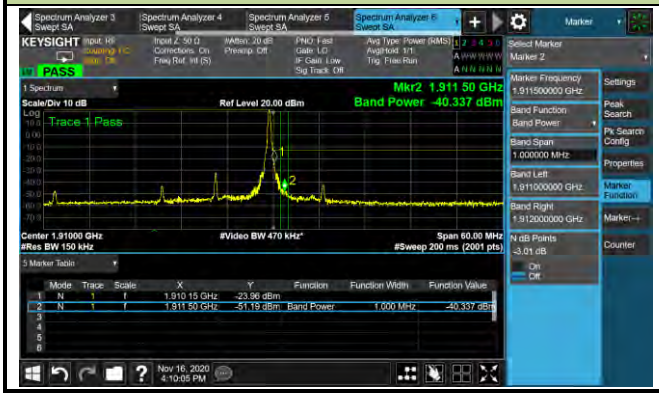
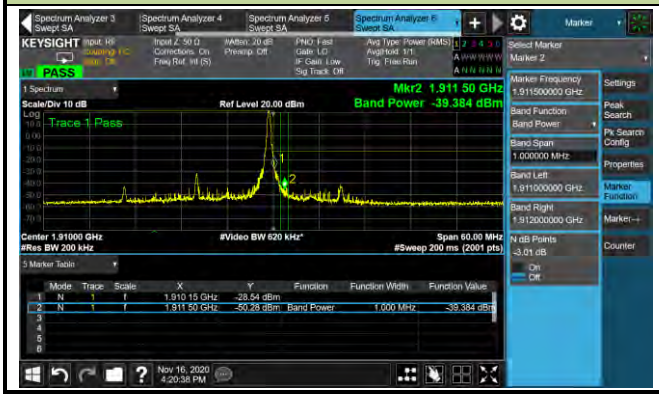
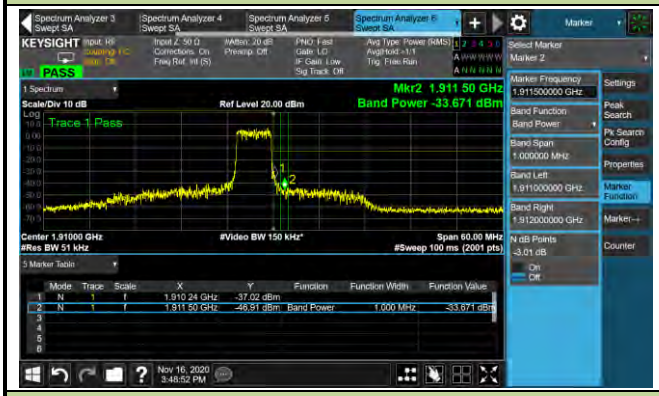
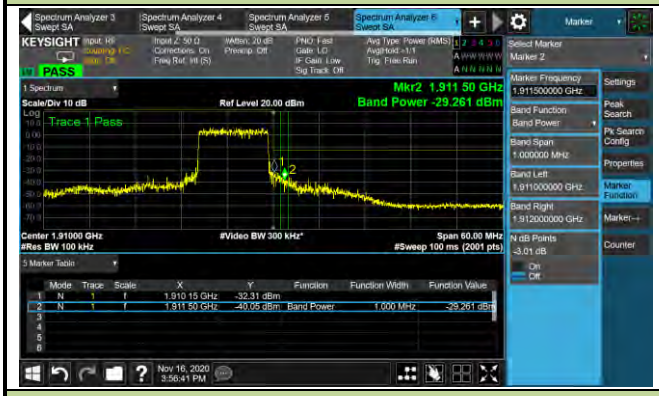
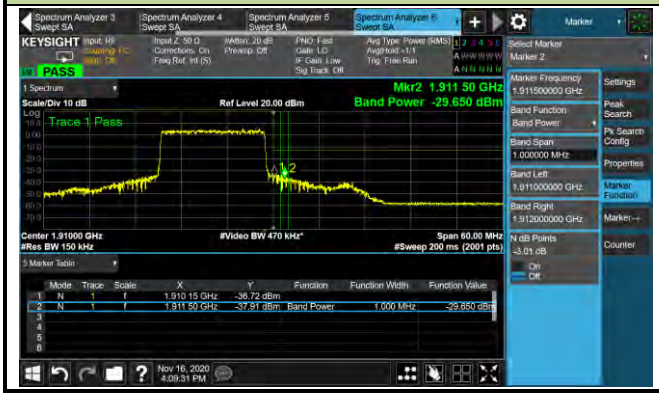
20MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	

Product	5G Sub-6 GHz M.2 Module	Test Site	WZ-SR6
Test Engineer	Eric Xu	Test Date	2020/10/24
Test Band	n2_SA	Test Result	Pass

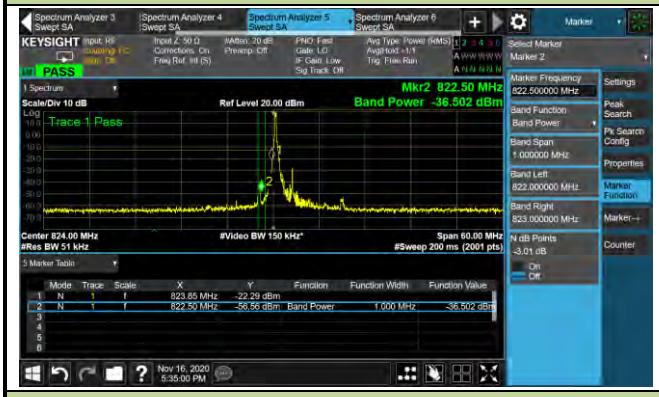
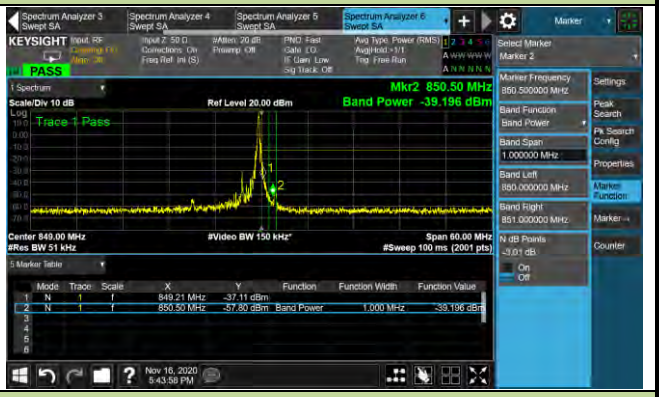
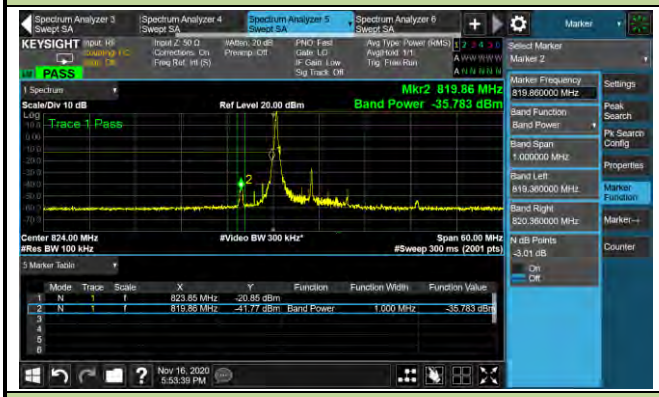
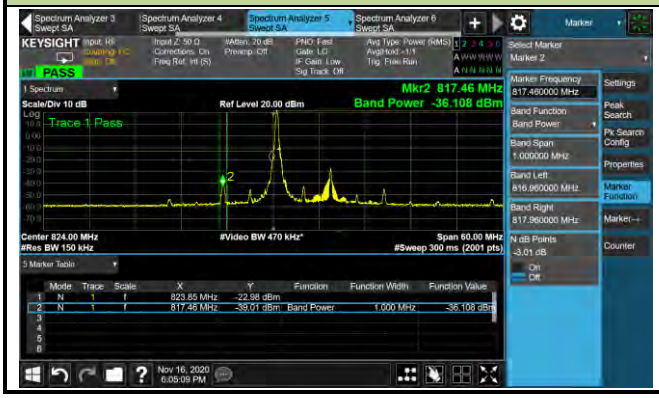
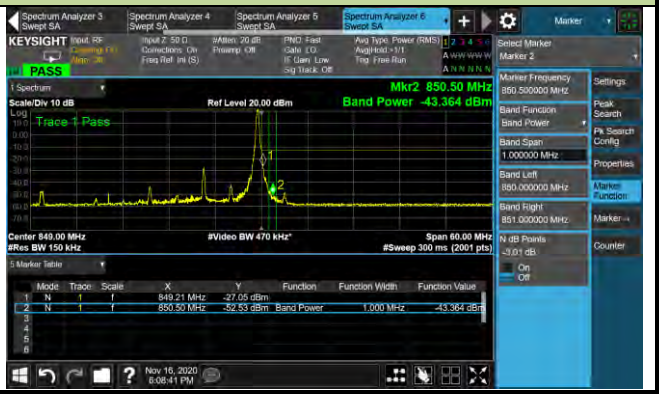
5MHz Channel Bandwidth - 1RB	
Upper Band Edge	
	
10MHz Channel Bandwidth - 1RB	
Upper Band Edge	
	
15MHz Channel Bandwidth - 1RB	
Upper Band Edge	
	

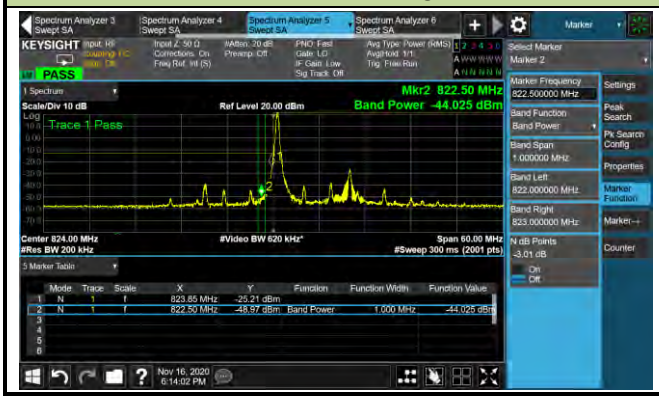
20MHz Channel Bandwidth - 1RB	
Upper Band Edge	
	

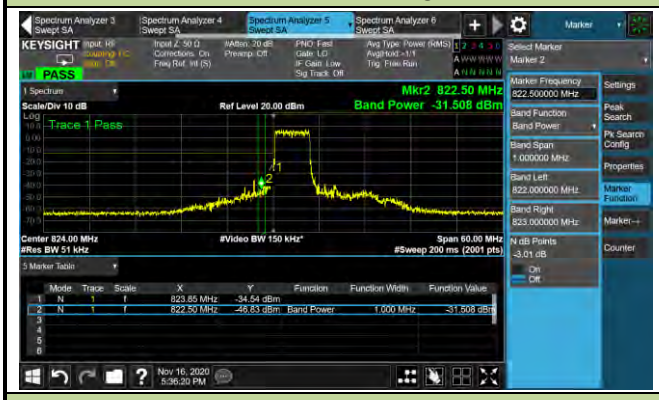
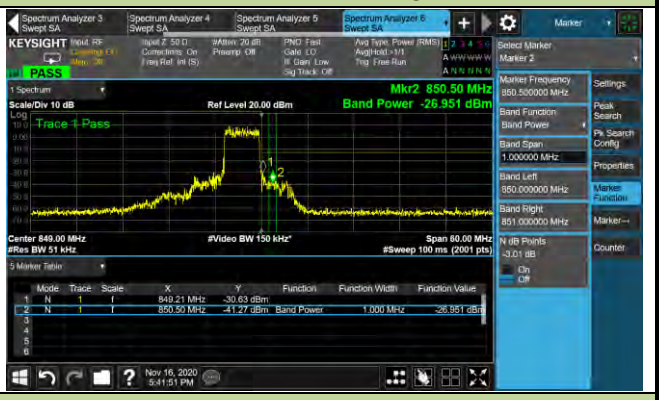
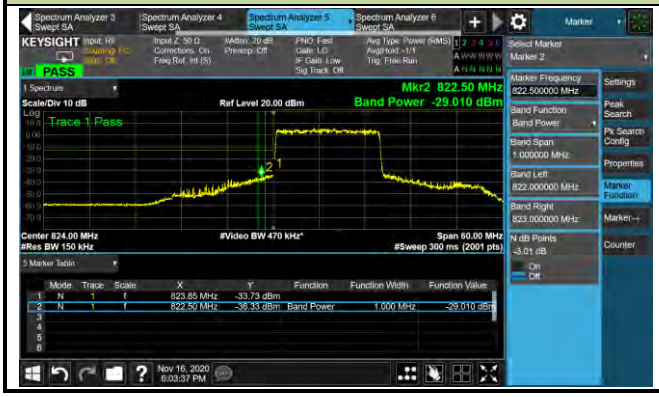
5MHz Channel Bandwidth - Full RB	
Upper Band Edge	
	
10MHz Channel Bandwidth - Full RB	
Upper Band Edge	
	
15MHz Channel Bandwidth - Full RB	
Upper Band Edge	
	

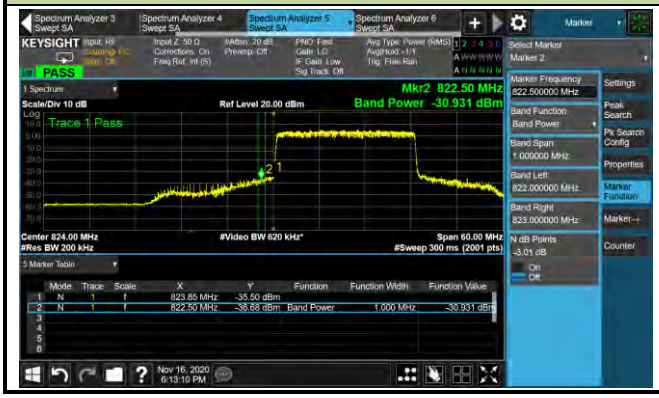
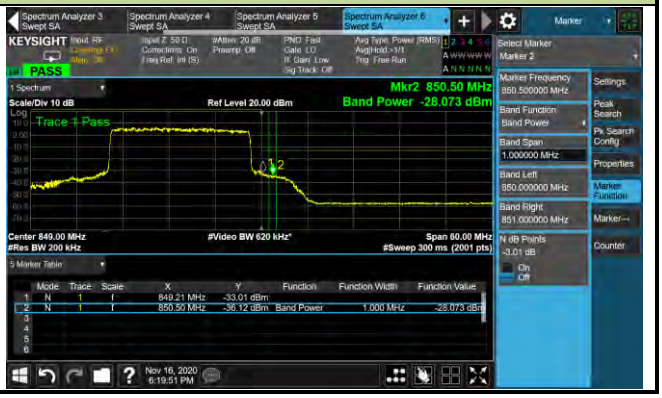
20MHz Channel Bandwidth - Full RB	
Upper Band Edge	
	

Product	5G Sub-6 GHz M.2 Module	Test Site	WZ-SR6
Test Engineer	Eric Xu	Test Date	2020/10/24
Test Band	n5_SA	Test Result	Pass

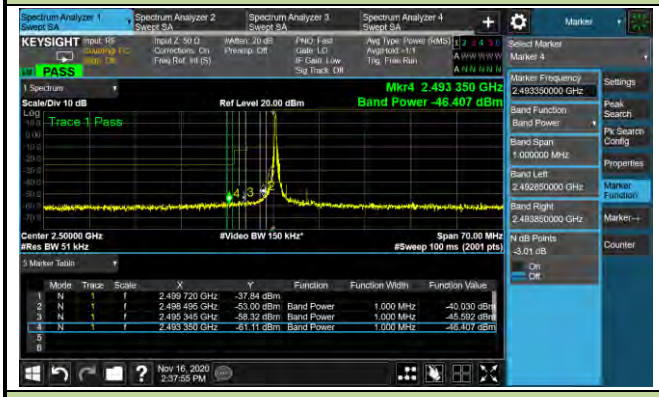
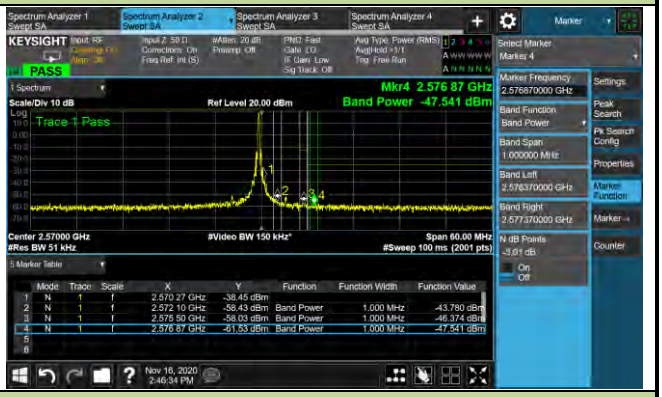
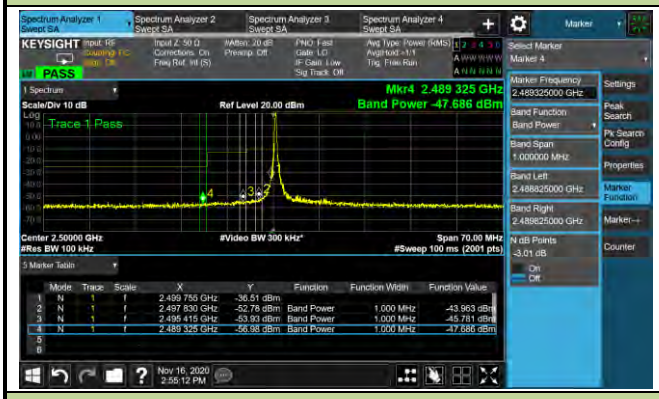
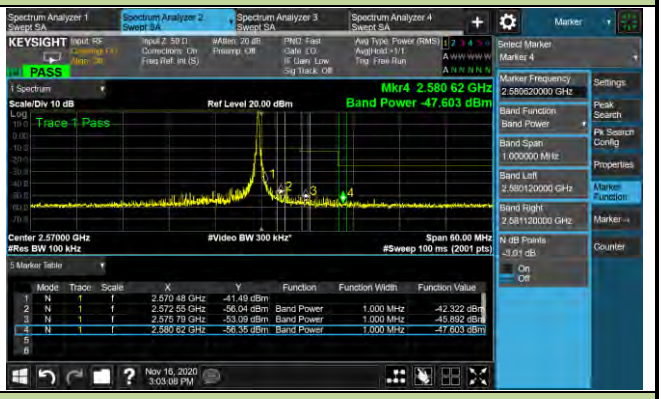
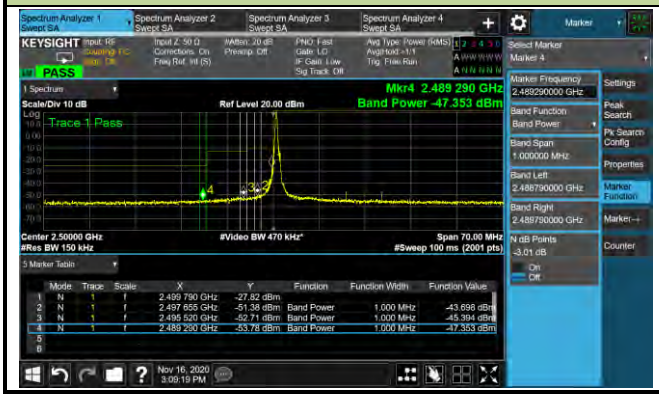
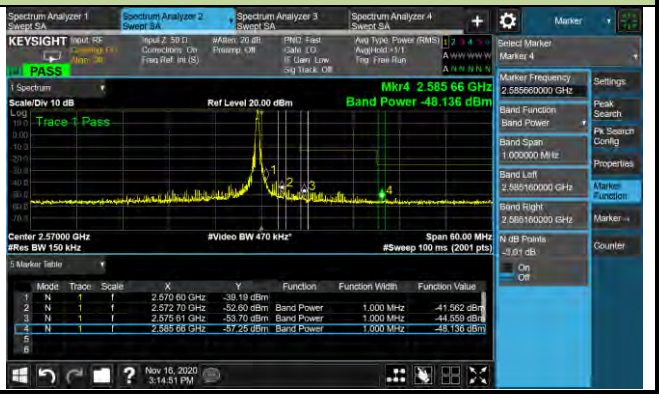
5MHz Channel Bandwidth - 1RB	
Lower Band Edge	Upper Band Edge
	
10MHz Channel Bandwidth - 1RB	
Lower Band Edge	Upper Band Edge
	
15MHz Channel Bandwidth - 1RB	
Lower Band Edge	Upper Band Edge
	

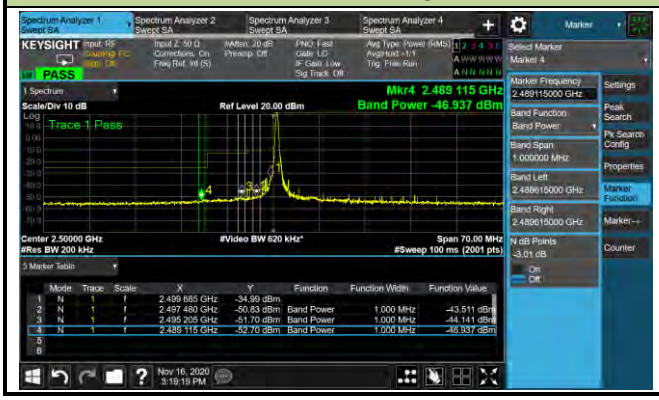
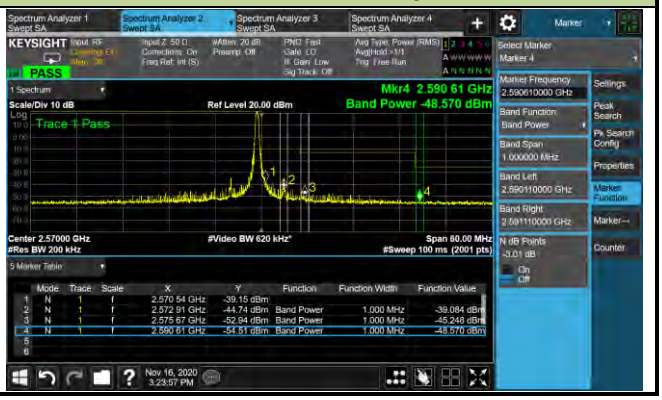
20MHz Channel Bandwidth - 1RB	
Lower Band Edge	Upper Band Edge
	

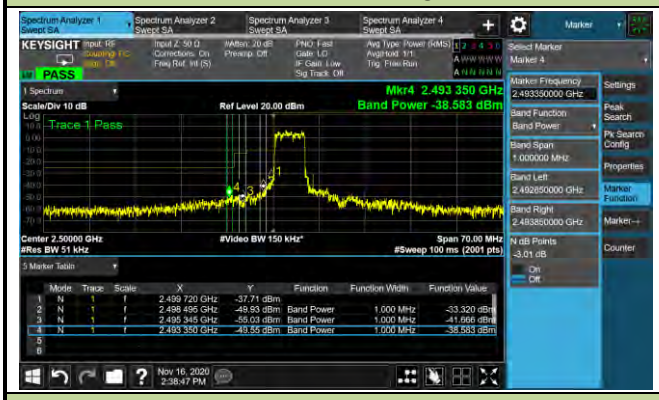
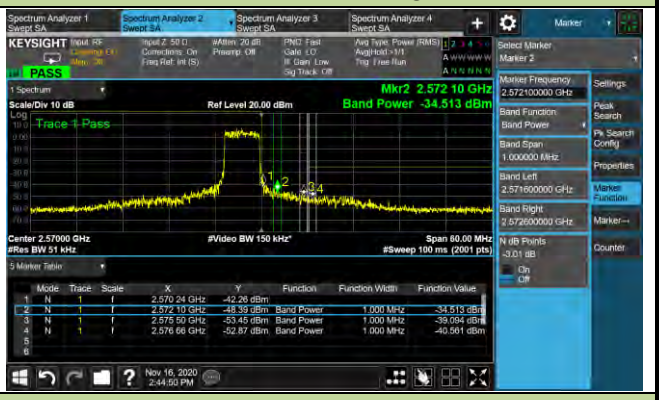
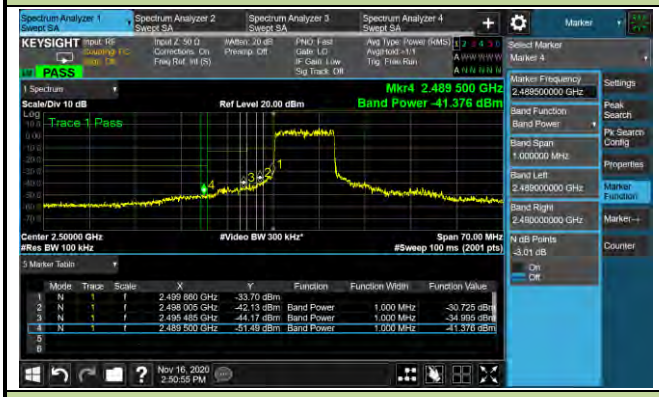
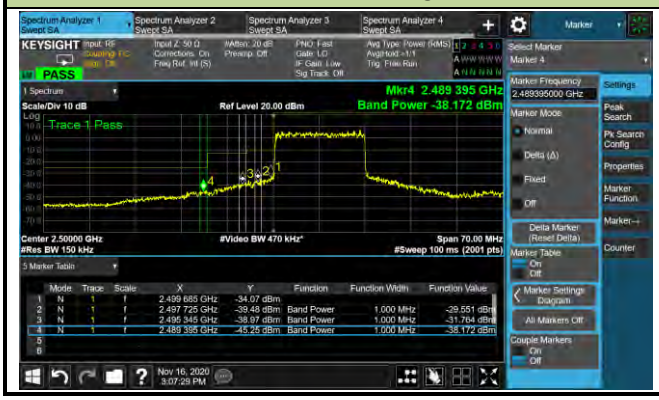
5MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	
10MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	
15MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	

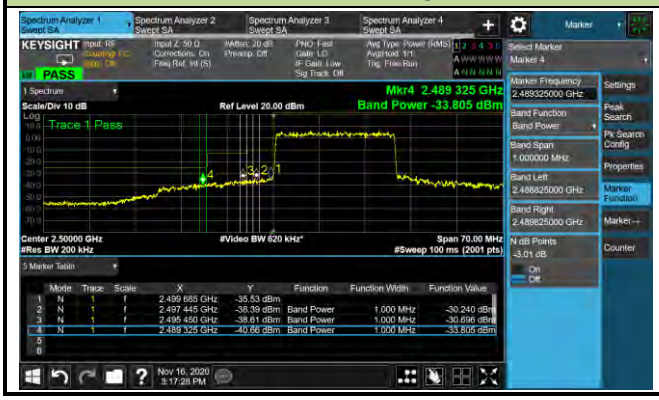
20MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	

Product	5G Sub-6 GHz M.2 Module	Test Site	WZ-SR6
Test Engineer	Eric Xu	Test Date	2020/10/24
Test Band	n7_SA	Test Result	Pass

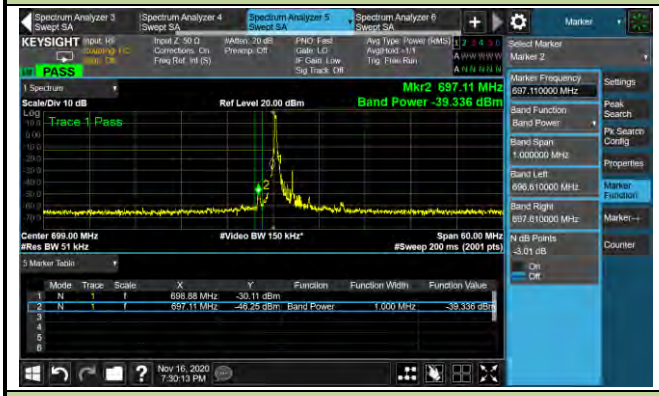
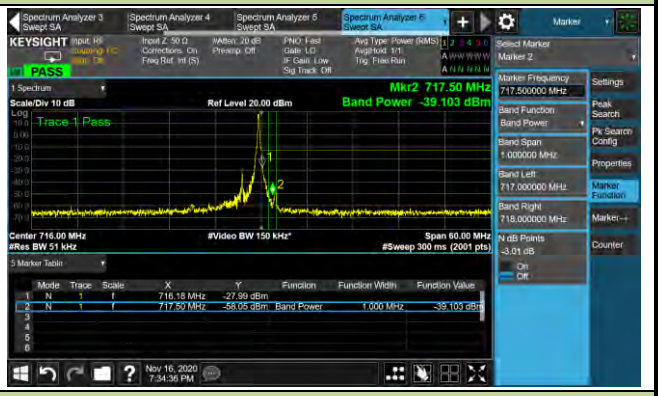
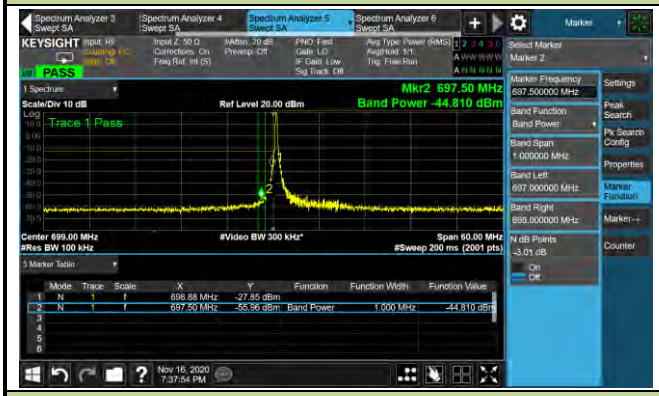
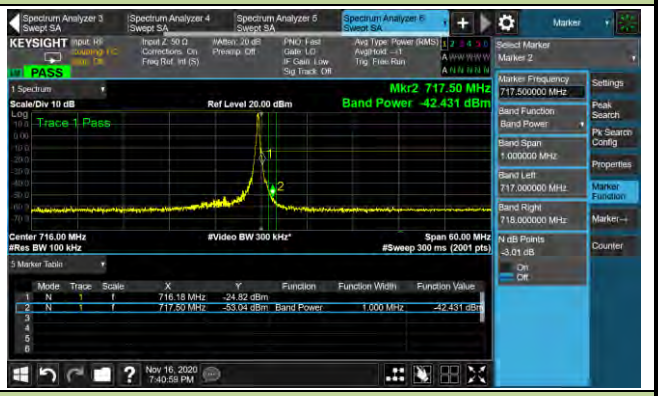
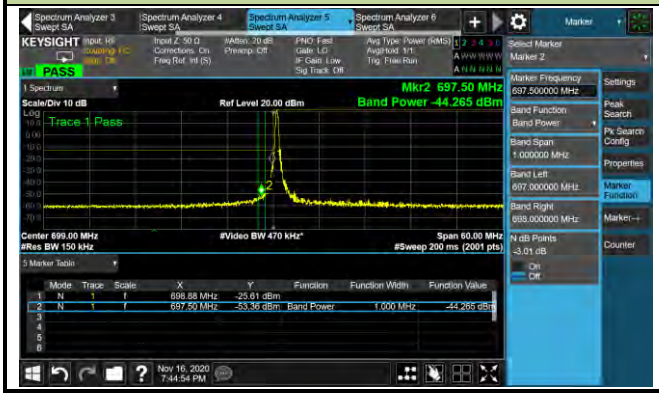
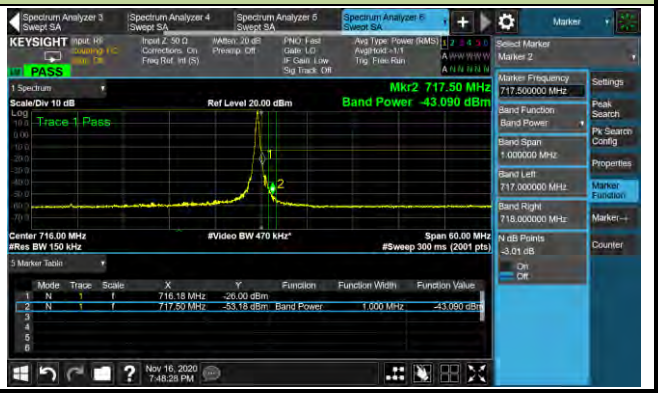
5MHz Channel Bandwidth - 1RB	
Lower Band Edge	Upper Band Edge
	
10MHz Channel Bandwidth - 1RB	
Lower Band Edge	Upper Band Edge
	
15MHz Channel Bandwidth - 1RB	
Lower Band Edge	Upper Band Edge
	

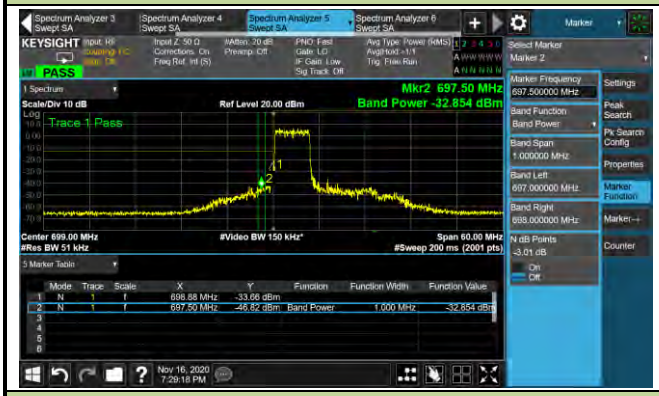
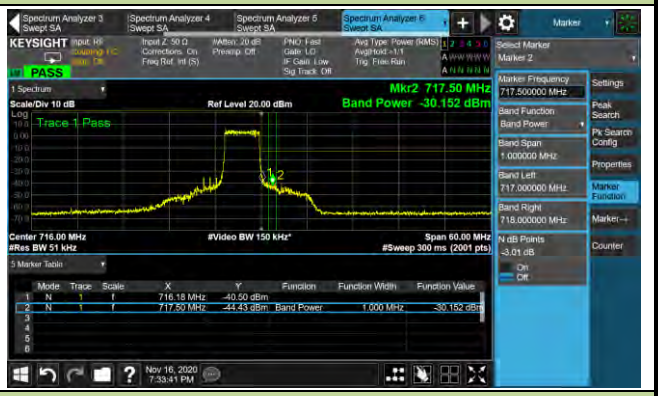
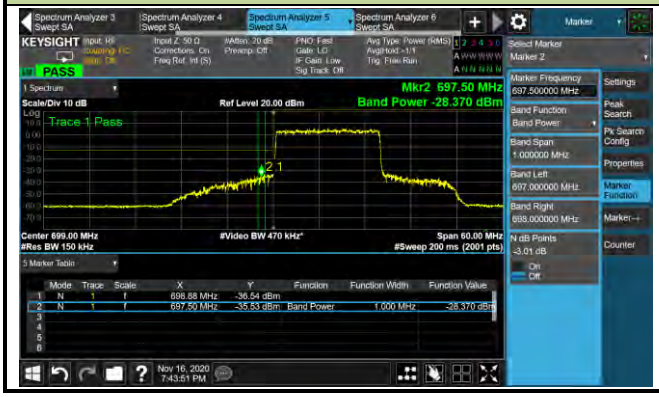
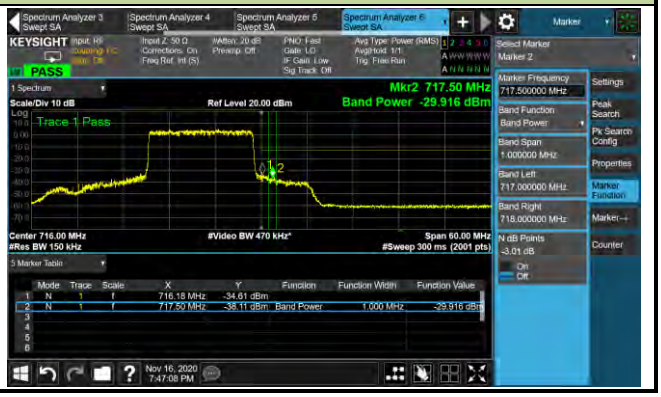
20MHz Channel Bandwidth - 1RB	
Lower Band Edge	Upper Band Edge
	

5MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	
10MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	
15MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	

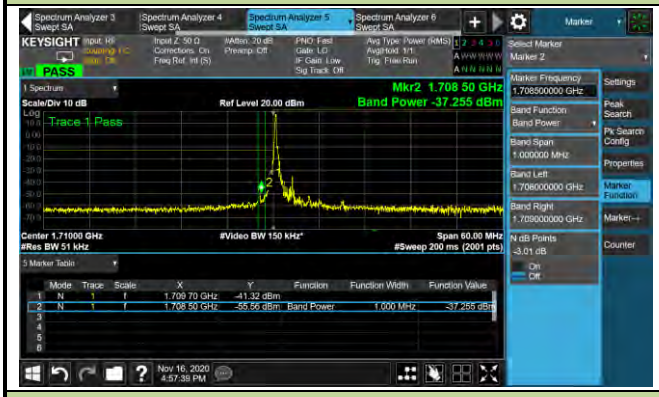
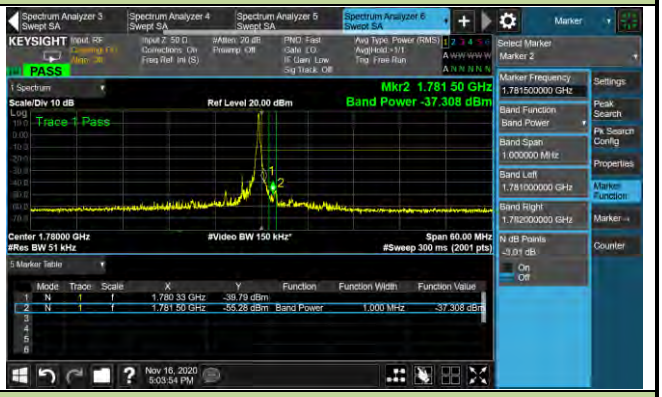
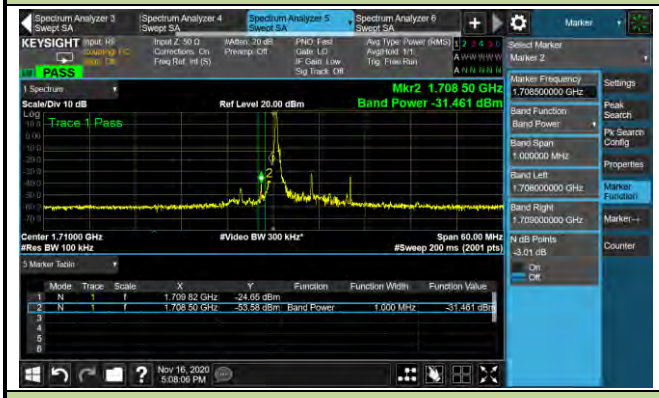
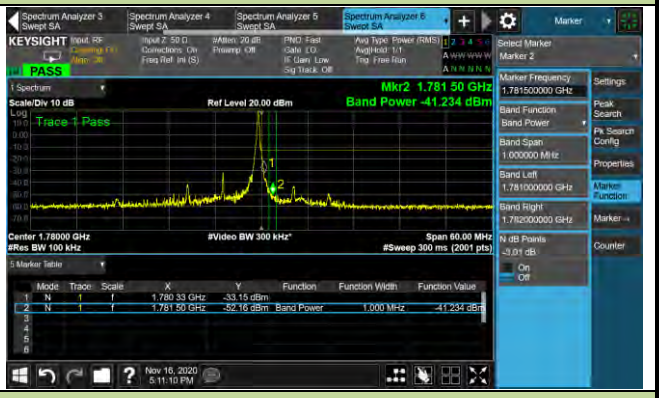
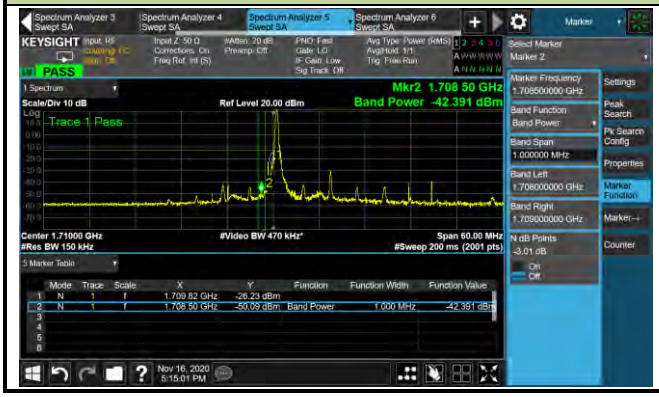
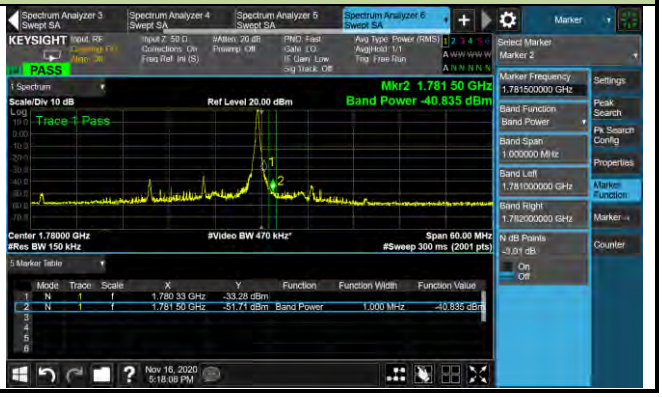
20MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	

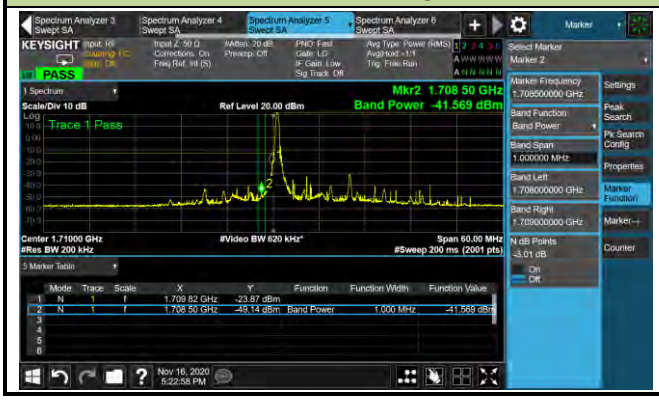
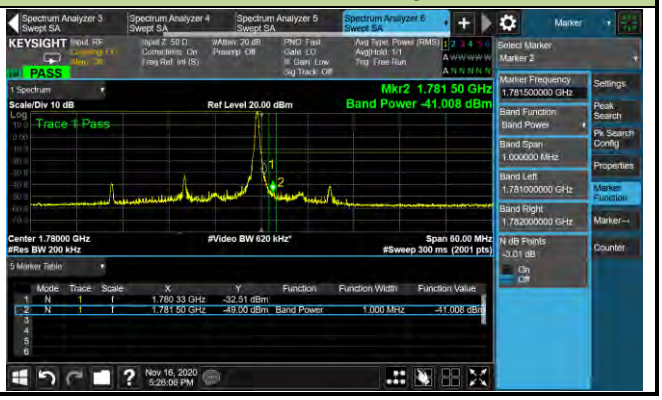
Product	5G Sub-6 GHz M.2 Module	Test Site	WZ-SR6
Test Engineer	Eric Xu	Test Date	2020/10/24
Test Band	n12_SA	Test Result	Pass

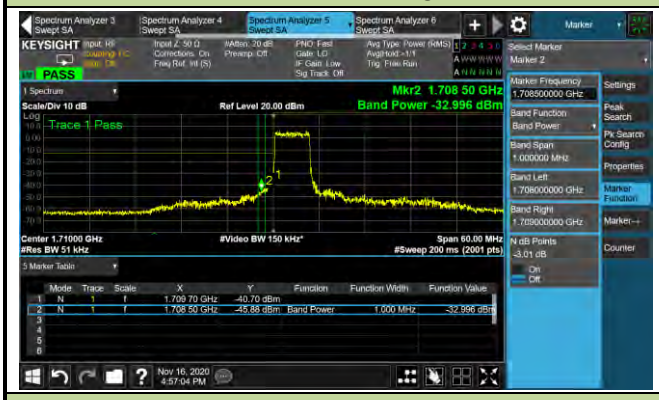
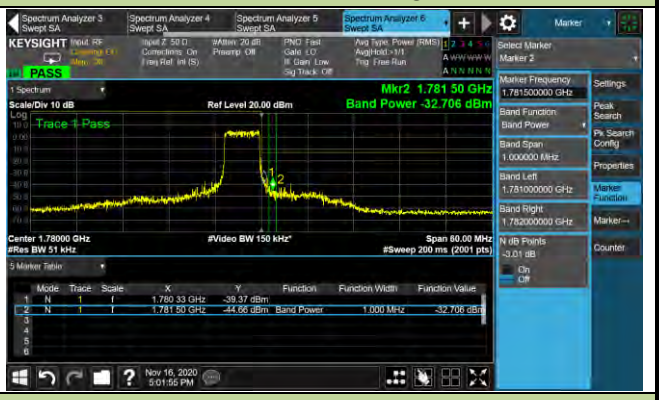
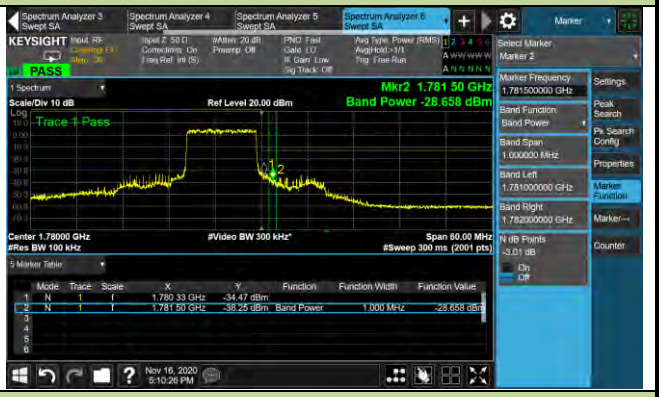
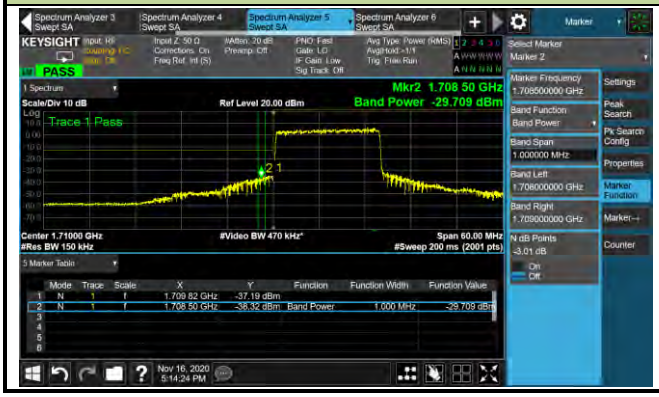
5MHz Channel Bandwidth - 1RB	
Lower Band Edge	Upper Band Edge
	
10MHz Channel Bandwidth - 1RB	
Lower Band Edge	Upper Band Edge
	
15MHz Channel Bandwidth - 1RB	
Lower Band Edge	Upper Band Edge
	

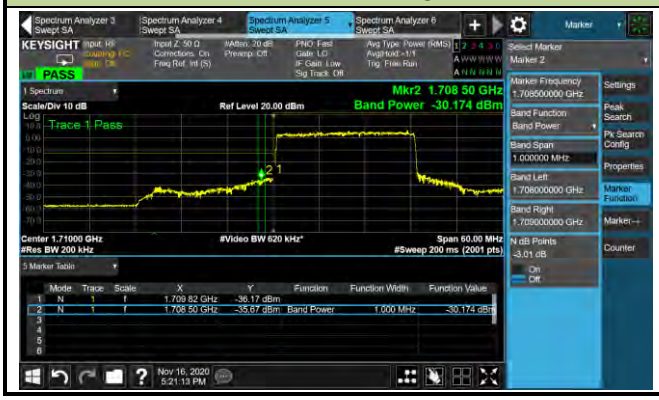
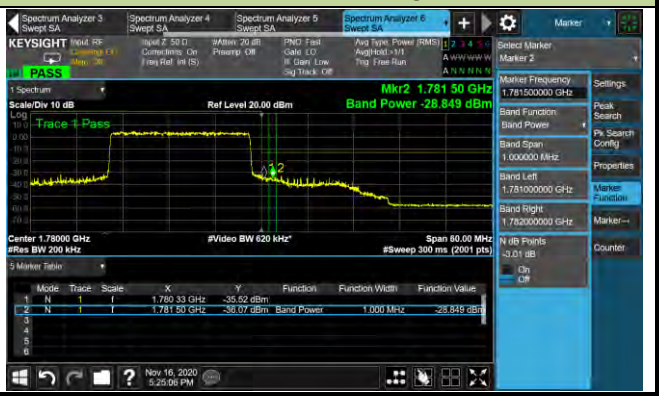
5MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	
10MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	
15MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	

Product	5G Sub-6 GHz M.2 Module	Test Site	WZ-SR6
Test Engineer	Eric Xu	Test Date	2020/10/24
Test Band	n66_SA	Test Result	Pass

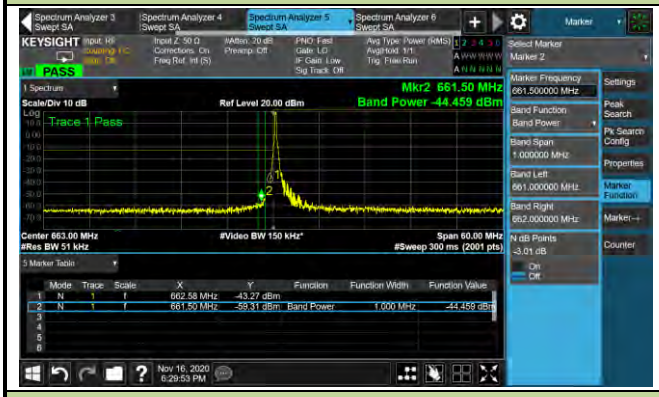
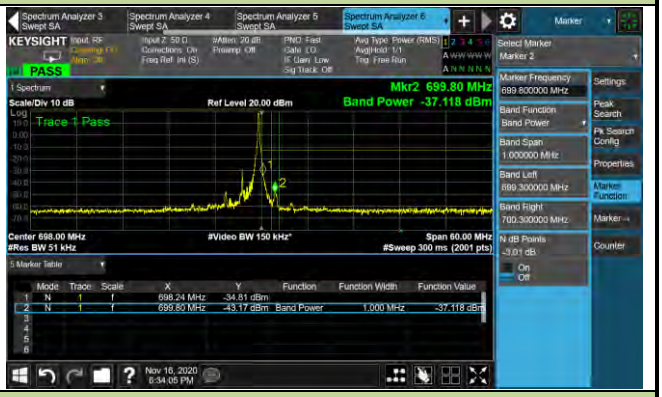
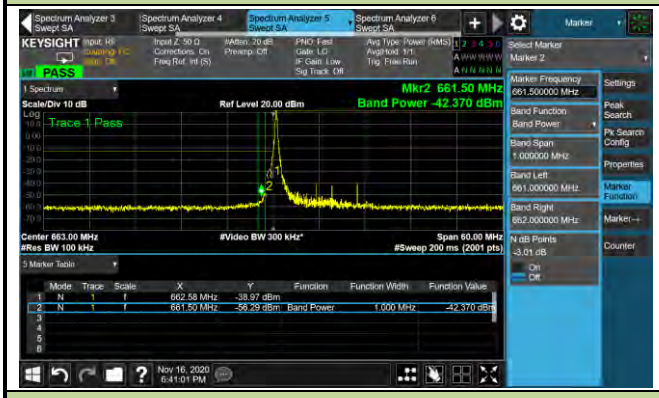
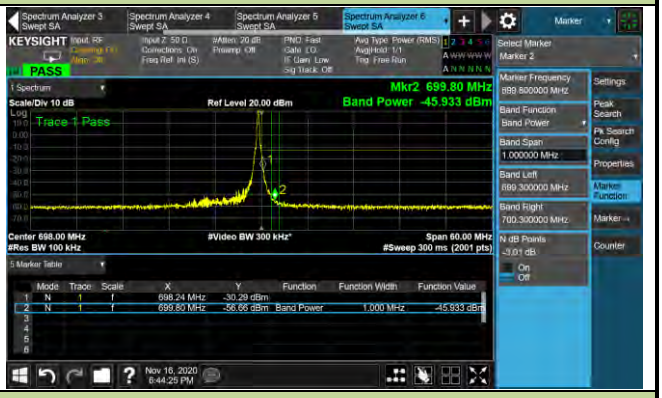
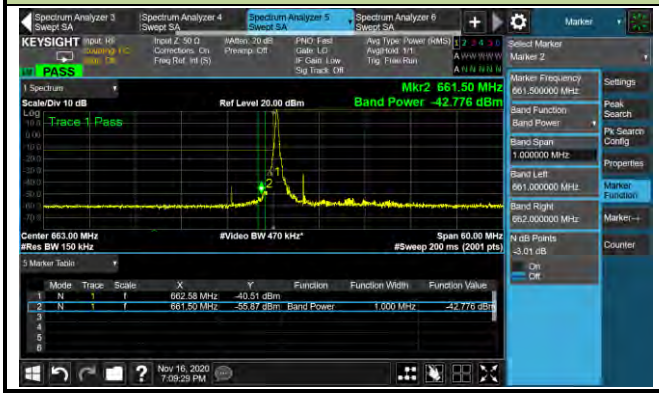
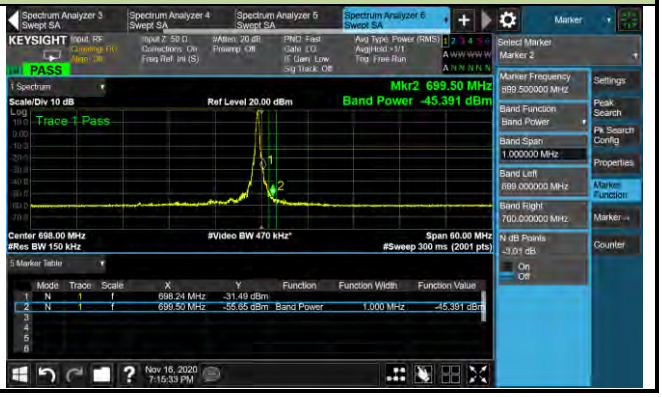
5MHz Channel Bandwidth - 1RB	
Lower Band Edge	Upper Band Edge
	
10MHz Channel Bandwidth - 1RB	
Lower Band Edge	Upper Band Edge
	
15MHz Channel Bandwidth - 1RB	
Lower Band Edge	Upper Band Edge
	

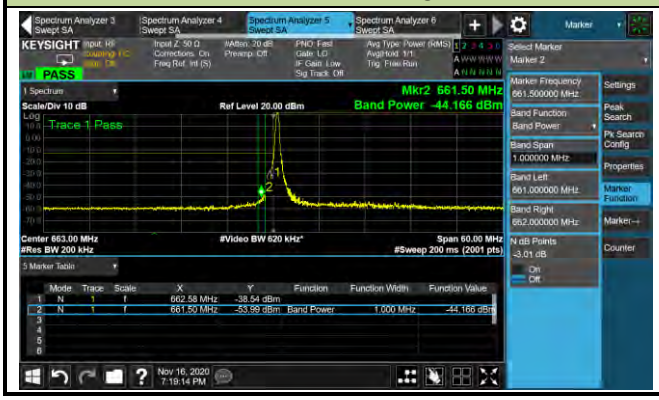
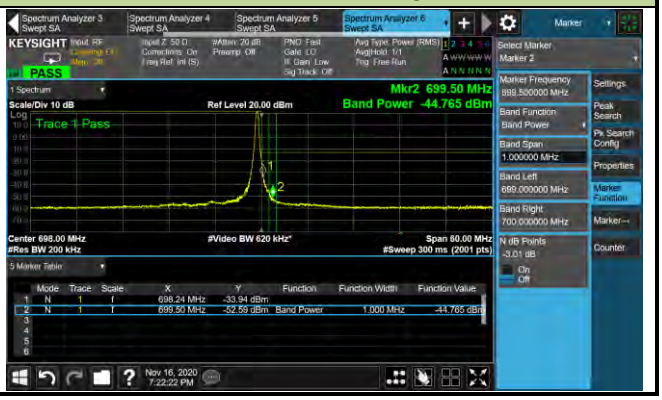
20MHz Channel Bandwidth - 1RB	
Lower Band Edge	Upper Band Edge
	

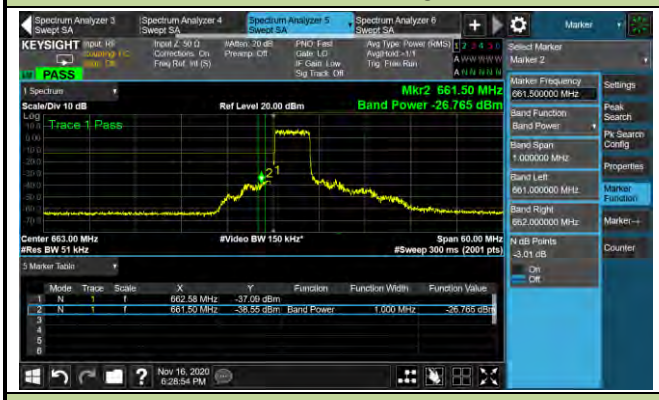
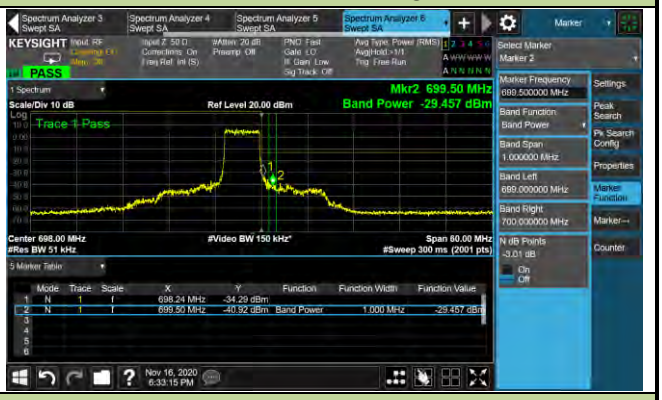
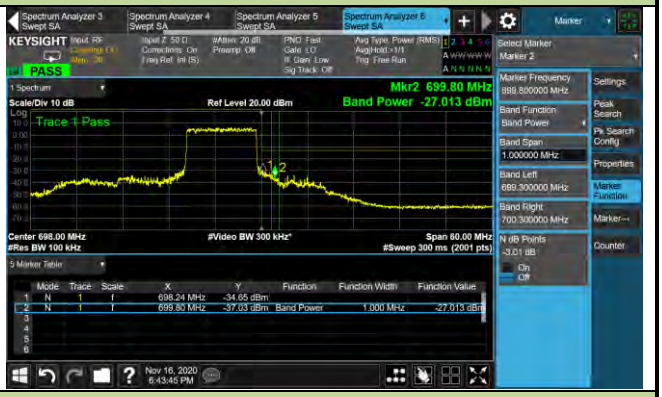
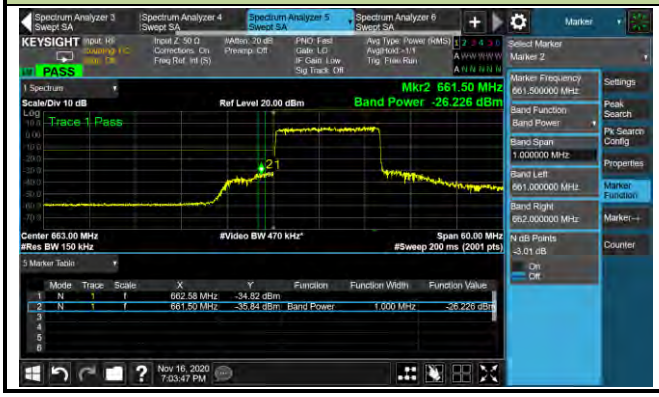
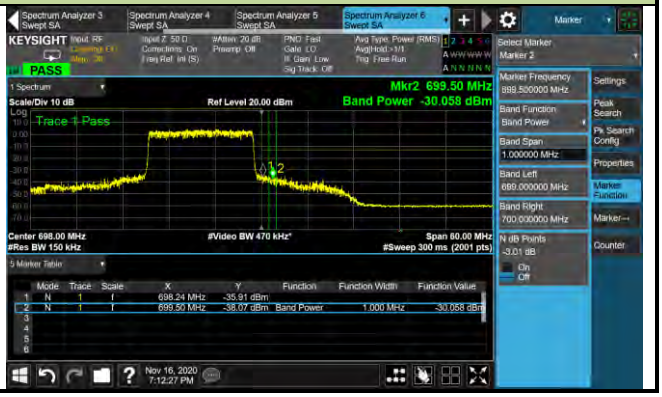
5MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	
10MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	
15MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	

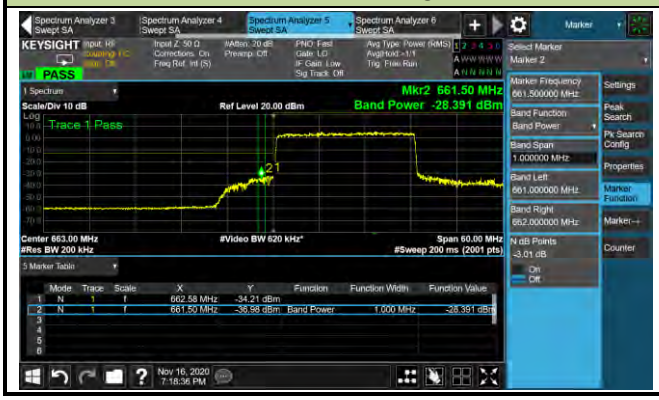
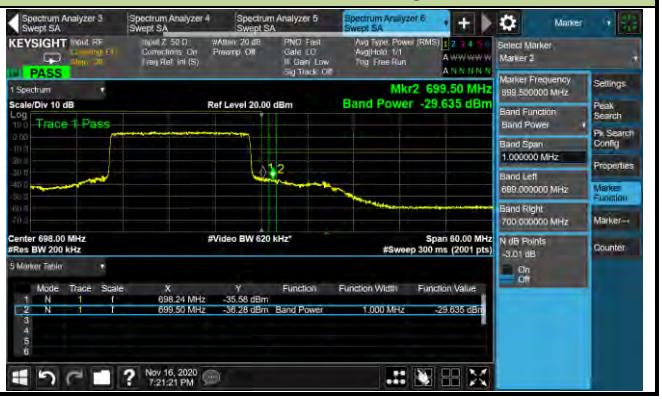
20MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	

Product	5G Sub-6 GHz M.2 Module	Test Site	WZ-SR6
Test Engineer	Eric Xu	Test Date	2020/10/24
Test Band	n71_SA	Test Result	Pass

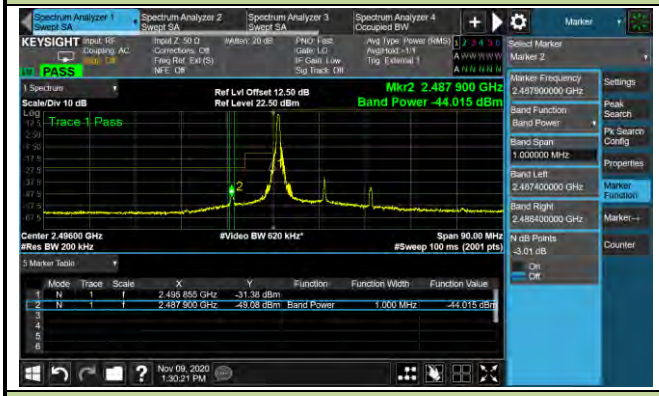
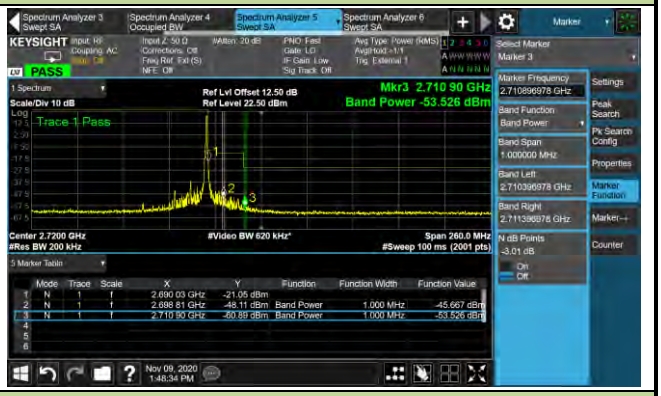
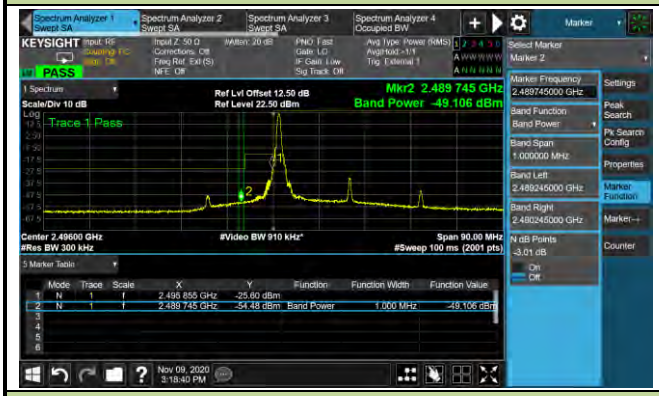
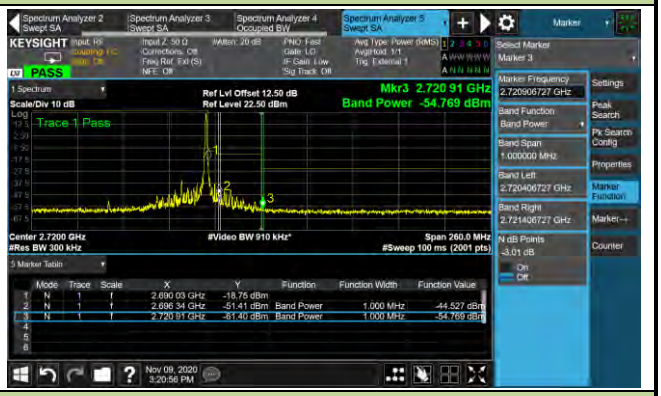
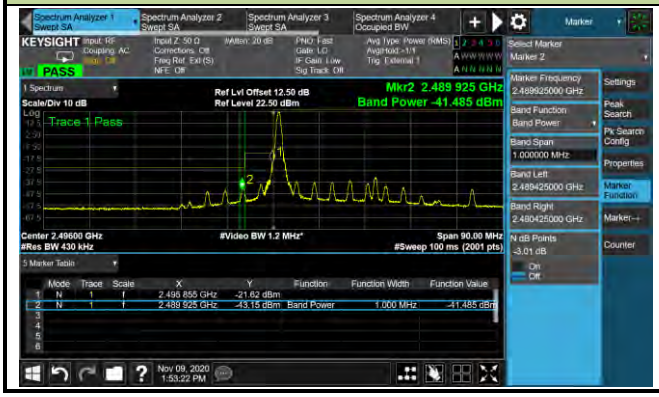
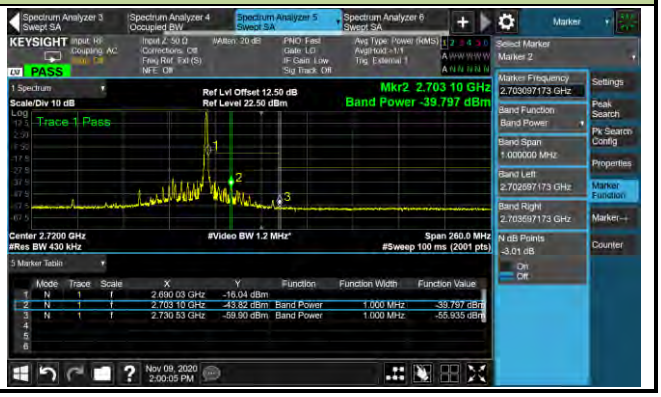
5MHz Channel Bandwidth - 1RB	
Lower Band Edge	Upper Band Edge
	
10MHz Channel Bandwidth - 1RB	
Lower Band Edge	Upper Band Edge
	
15MHz Channel Bandwidth - 1RB	
Lower Band Edge	Upper Band Edge
	

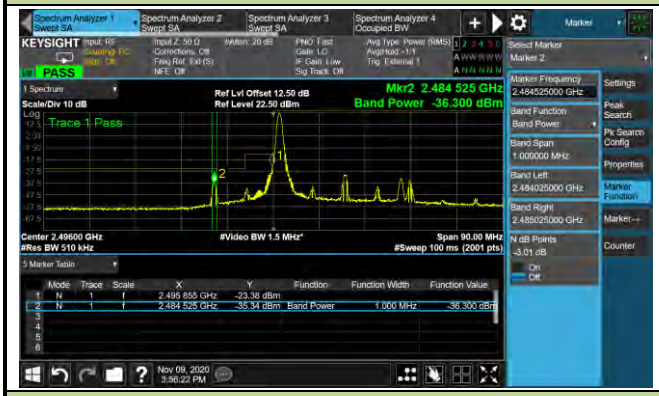
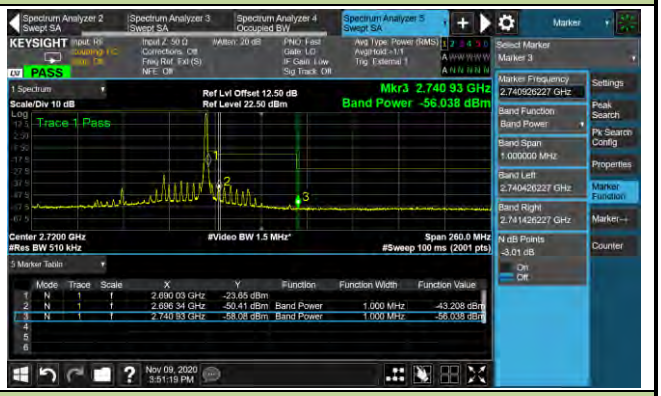
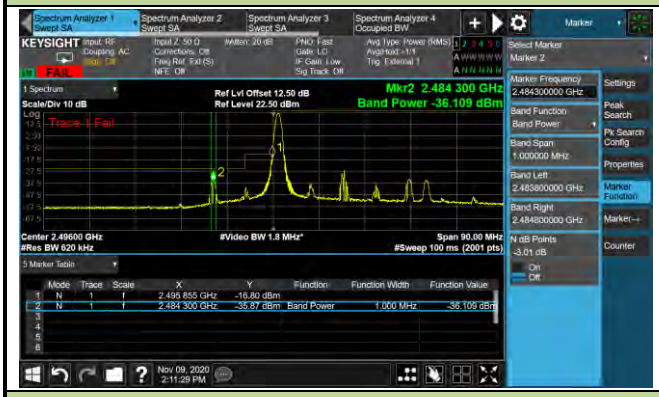
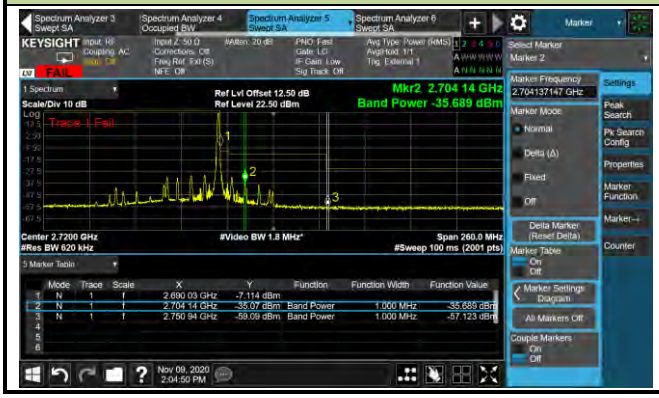
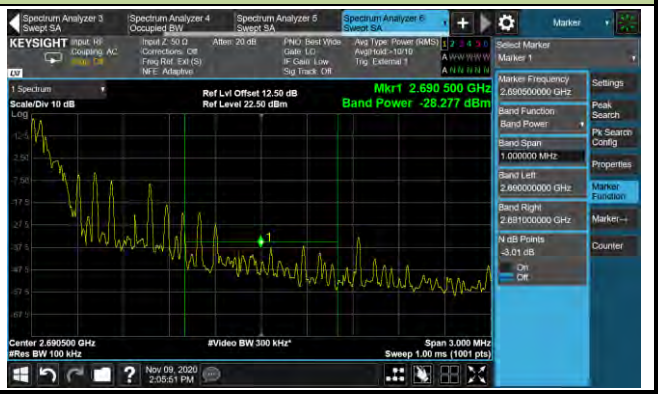
20MHz Channel Bandwidth - 1RB	
Lower Band Edge	Upper Band Edge
	

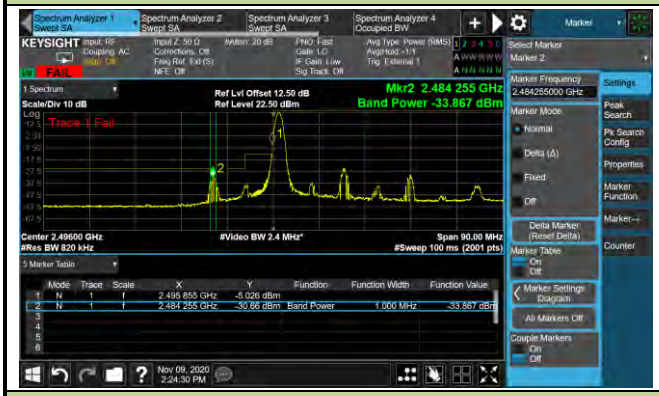
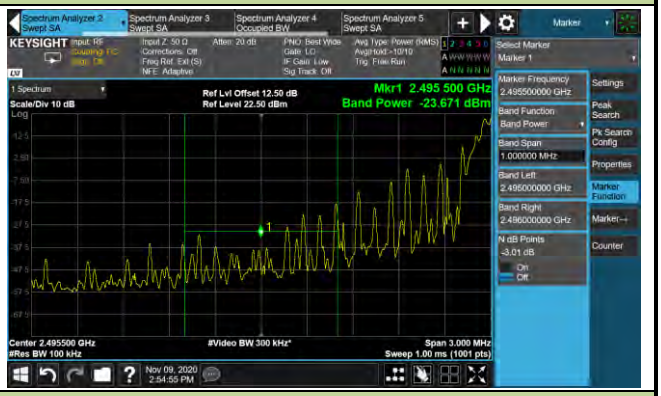
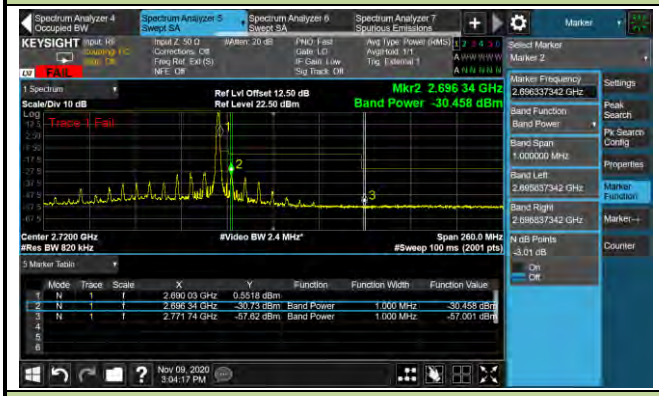
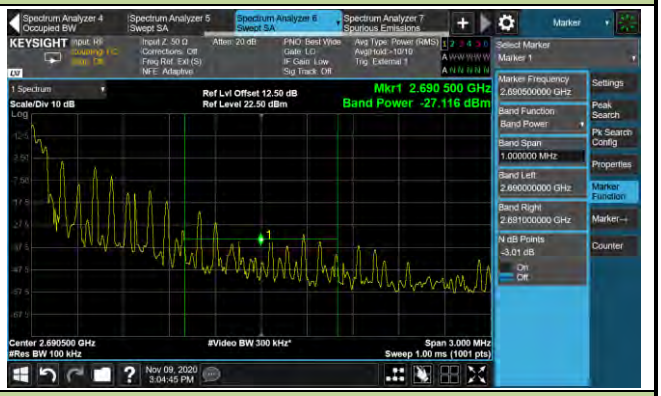
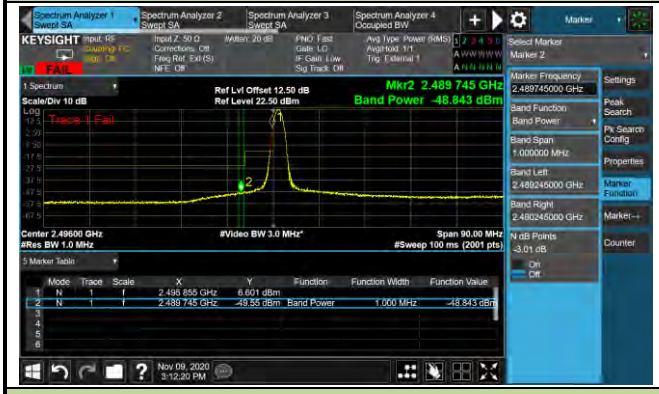
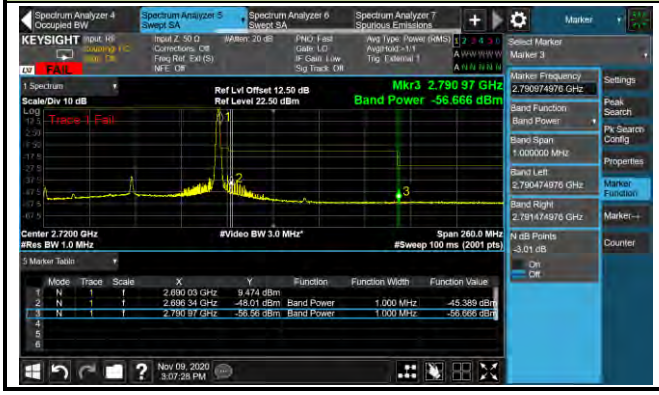
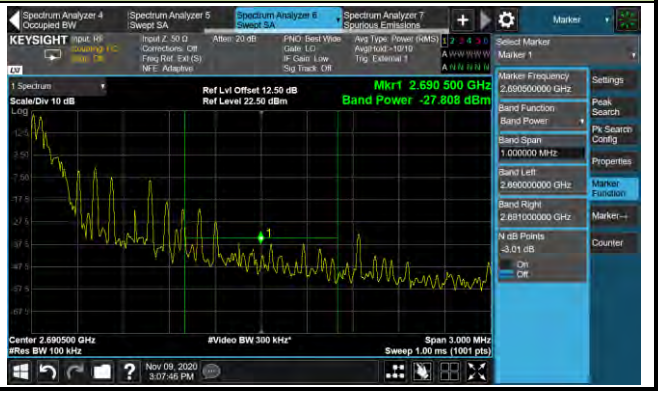
5MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	
10MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	
15MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	

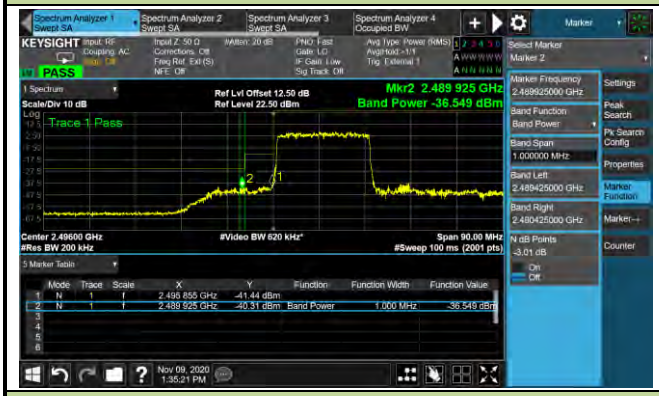
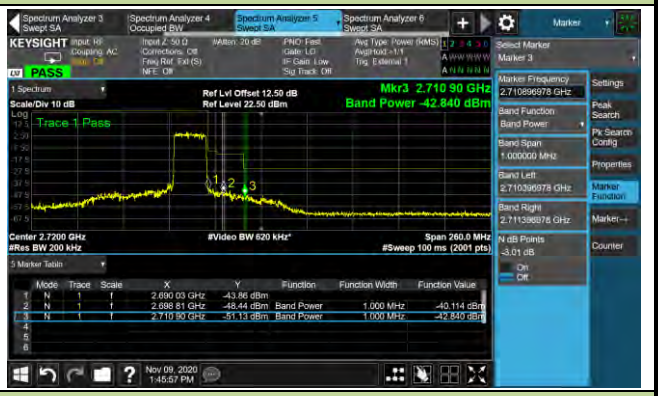
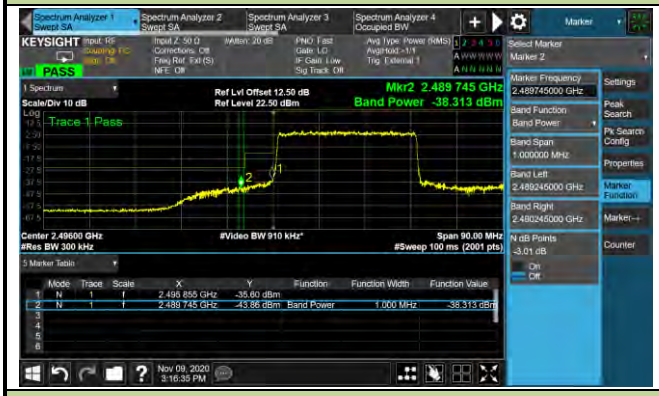
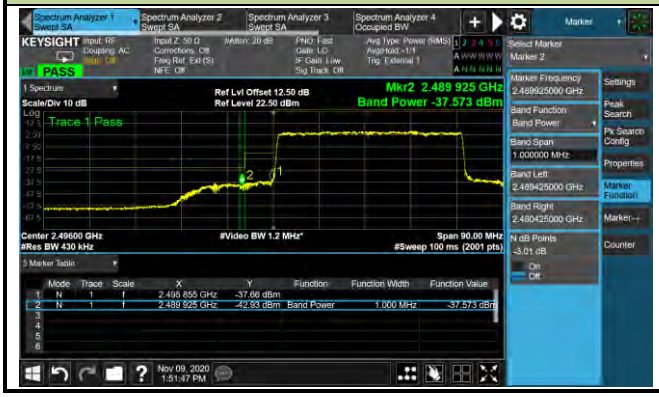
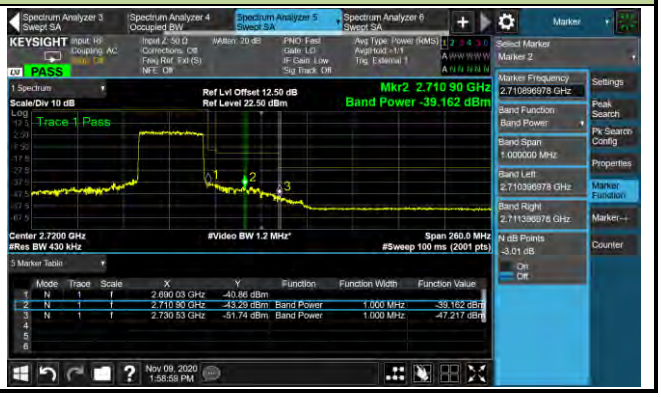
20MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	

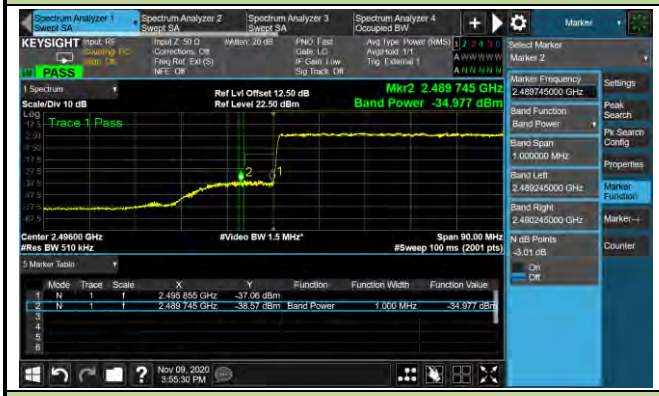
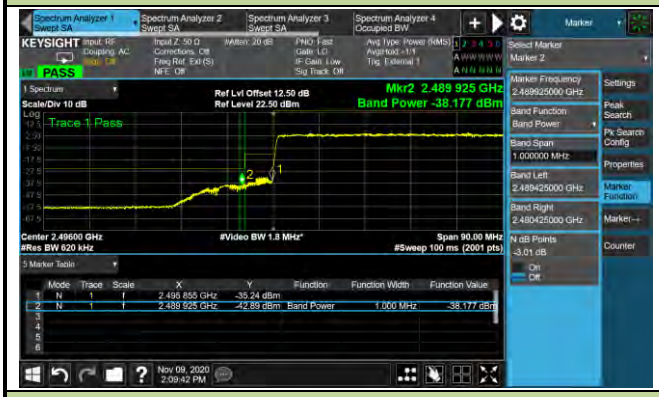
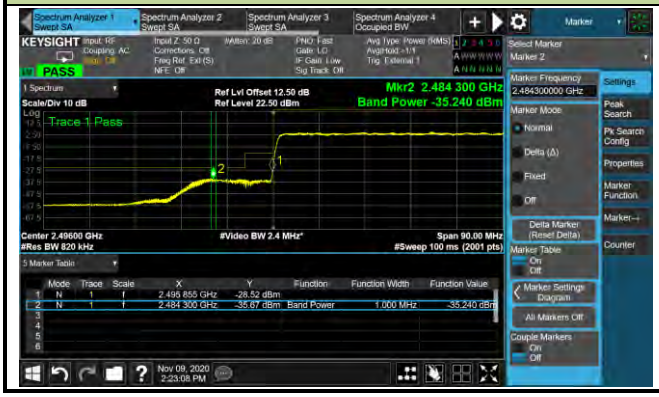
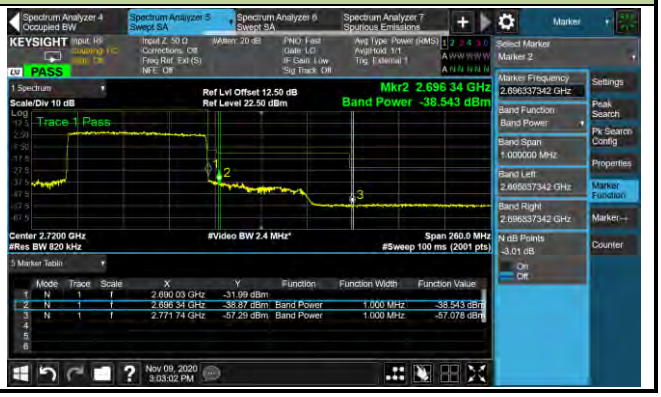
Product	5G Sub-6 GHz M.2 Module	Test Site	WZ-SR6
Test Engineer	Eric Xu	Test Date	2020/11/09
Test Band	n41_SA_HPUE	Test Result	Pass

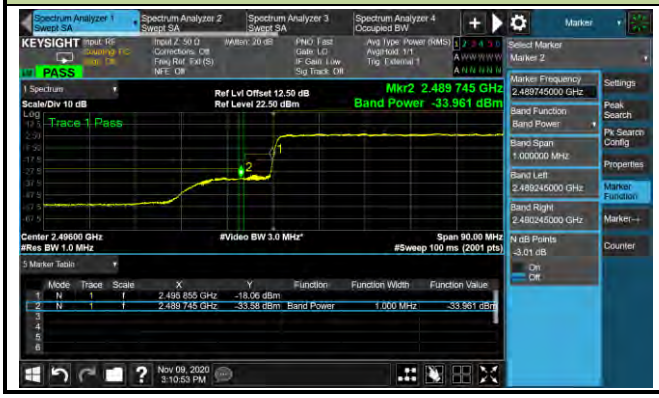
20MHz Channel Bandwidth - 1RB	
Lower Band Edge	Upper Band Edge
	
30MHz Channel Bandwidth - 1RB	
Lower Band Edge	Upper Band Edge
	
40MHz Channel Bandwidth - 1RB	
Lower Band Edge	Upper Band Edge
	

50MHz Channel Bandwidth - 1RB	
Lower Band Edge	Upper Band Edge
	
60MHz Channel Bandwidth - 1RB	
Lower Band Edge*	Channel Power < 13dBm Pass
	
Upper Band Edge*	Channel Power < 13dBm Pass
	

80MHz Channel Bandwidth - 1RB	
Lower Band Edge*	Channel Power < 13dBm Pass
	
Upper Band Edge*	Channel Power < 13dBm Pass
	
100MHz Channel Bandwidth - 1RB	
Lower Band Edge*	Channel Power < 13dBm Pass
	
Upper Band Edge*	Channel Power < 13dBm Pass
	

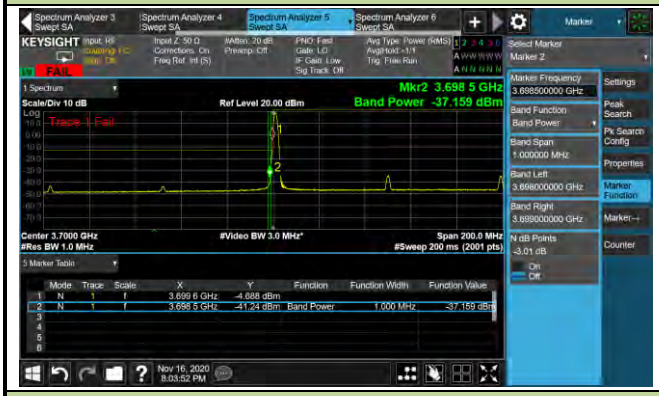
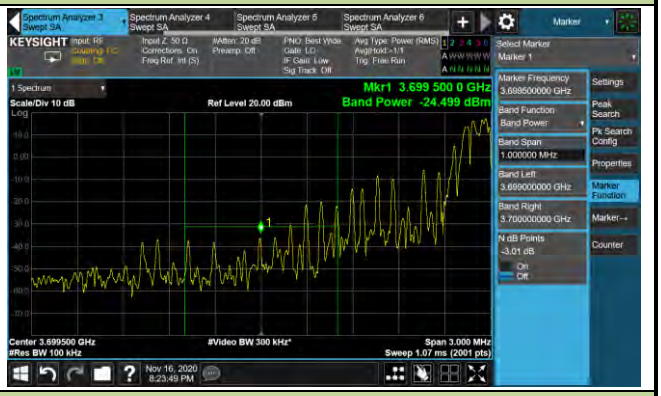
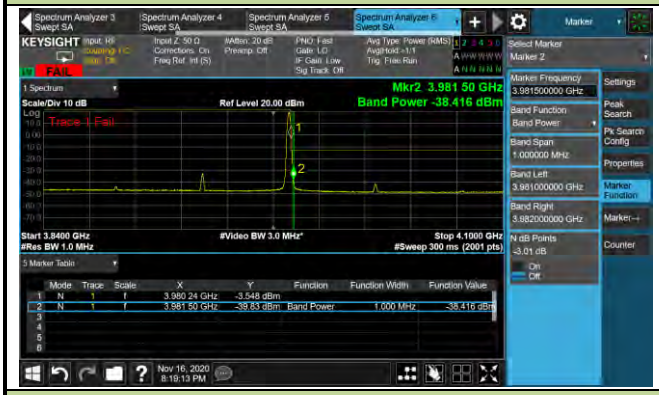
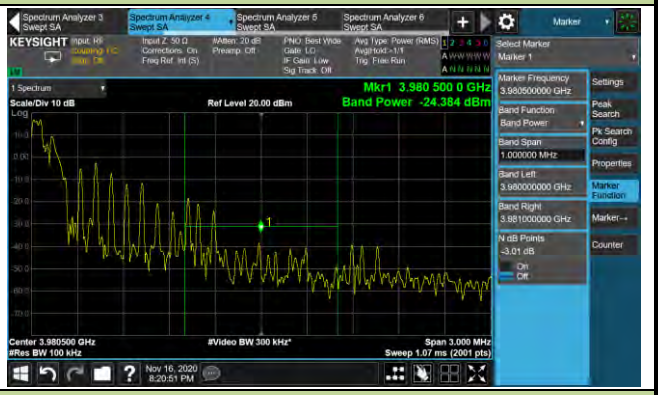
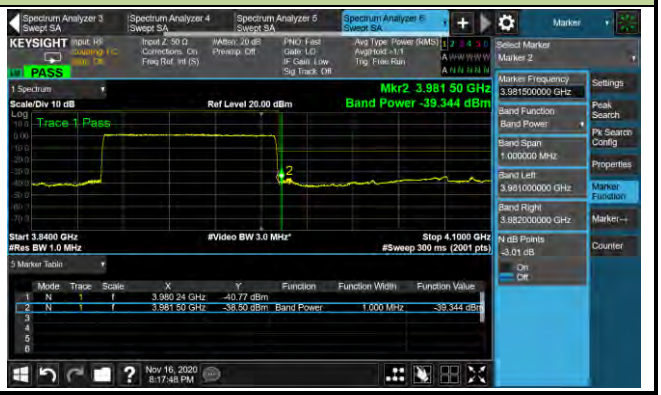
20MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	
30MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	
40MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	

50MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	
60MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	
80MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	

100MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	

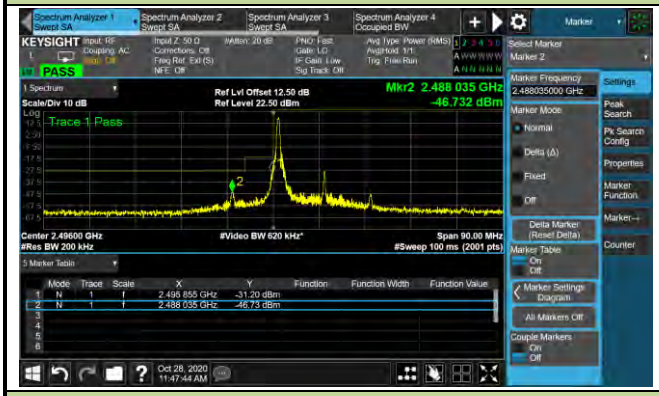
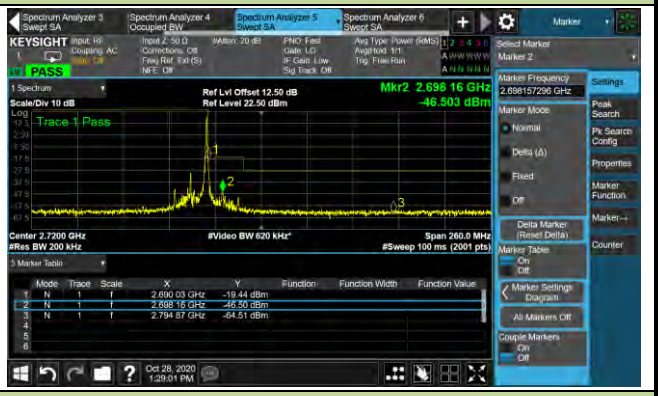
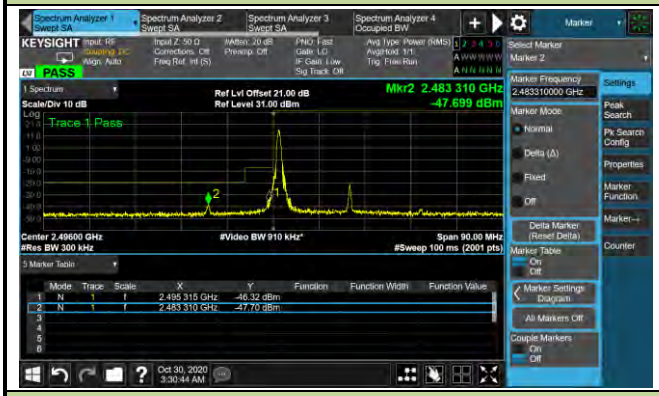
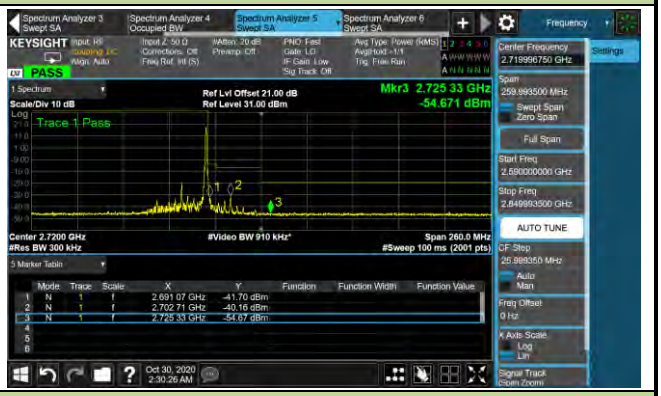
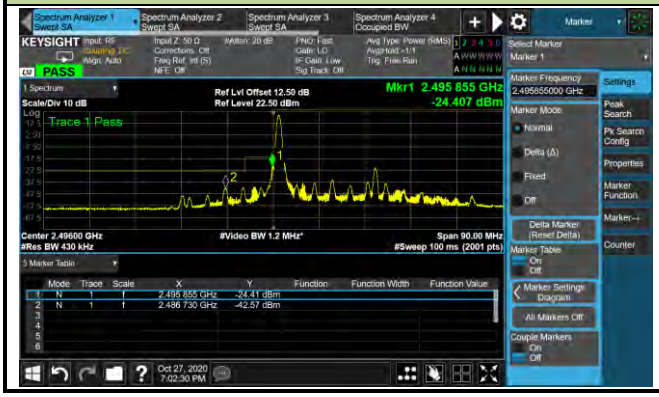
Note: "*" means that the fail frequency has been verified by the plot of "Channel Power < 13dBm Pass"

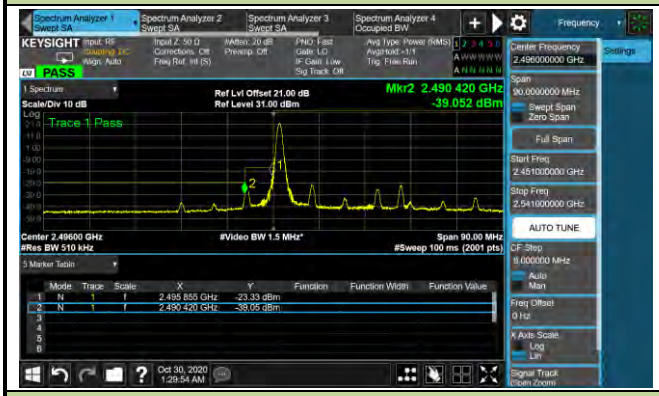
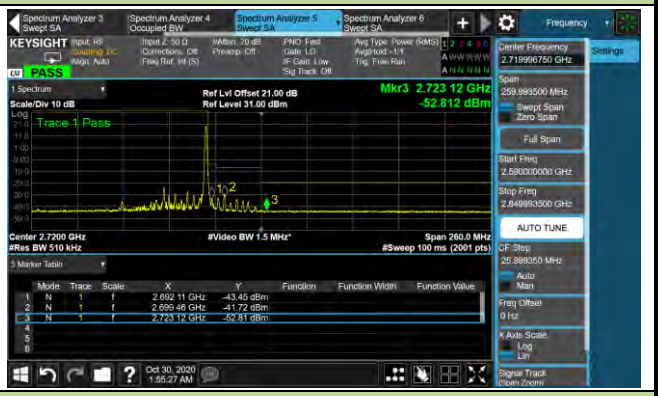
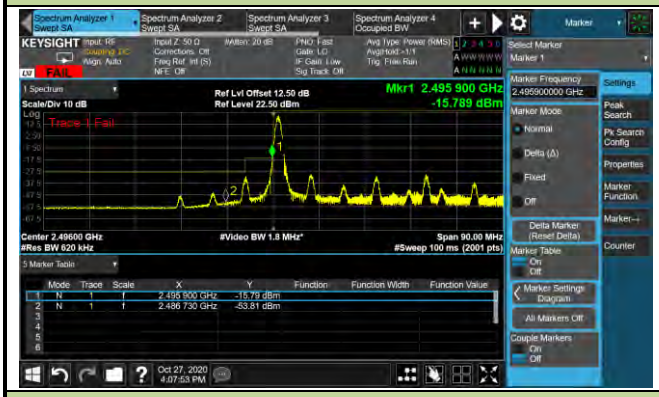
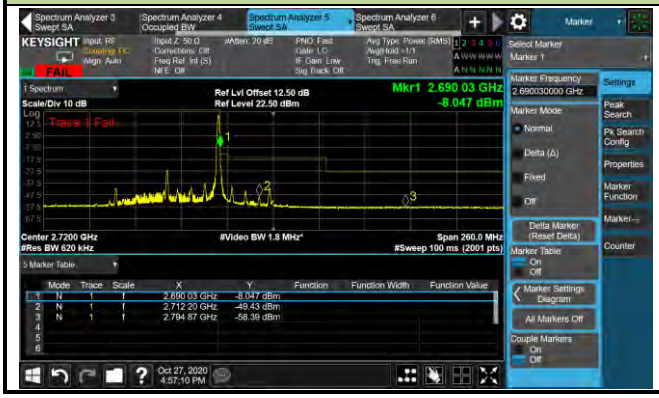
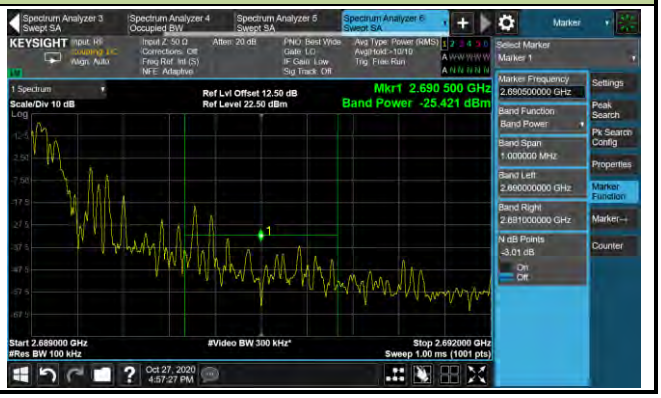
Product	5G Sub-6 GHz M.2 Module	Test Site	WZ-SR6
Test Engineer	Eric Xu	Test Date	2020/10/28
Test Band	n77_SA_HPUE	Test Result	Pass

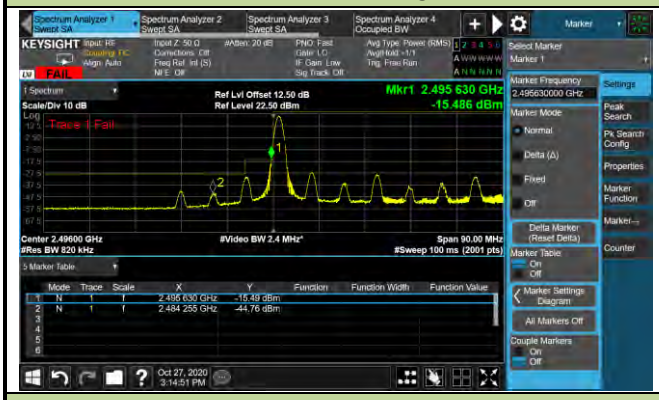
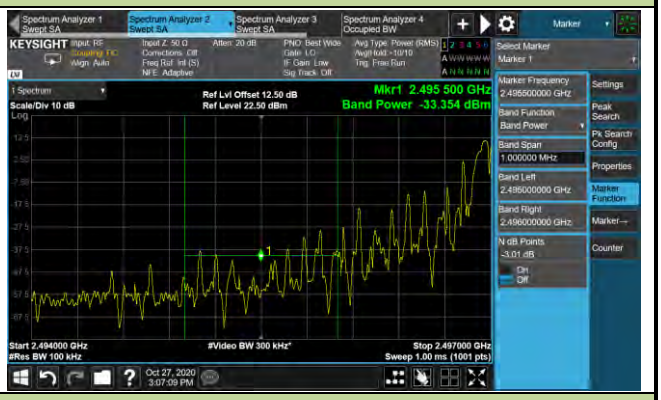
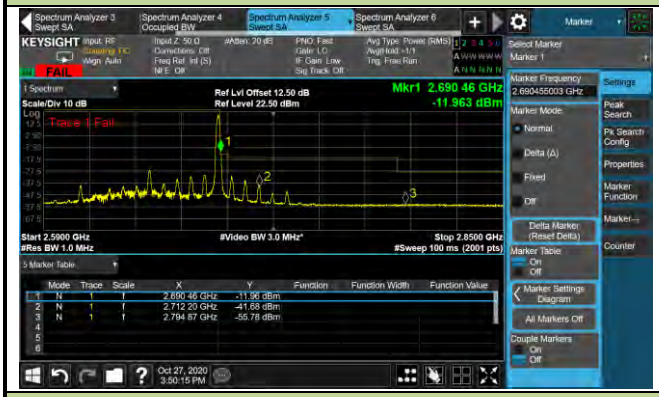
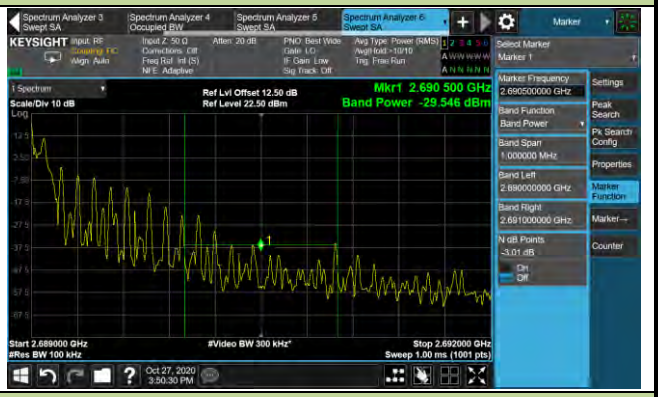
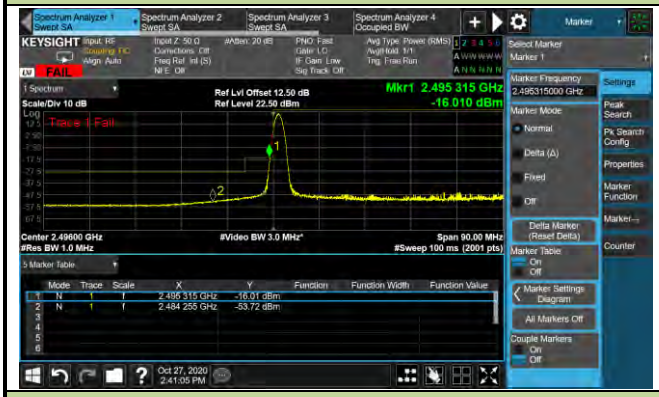
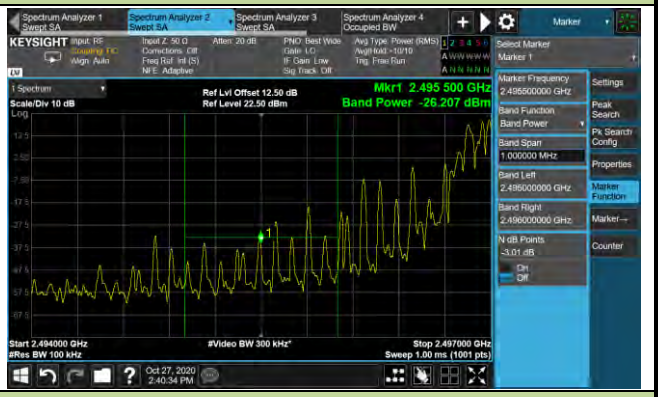
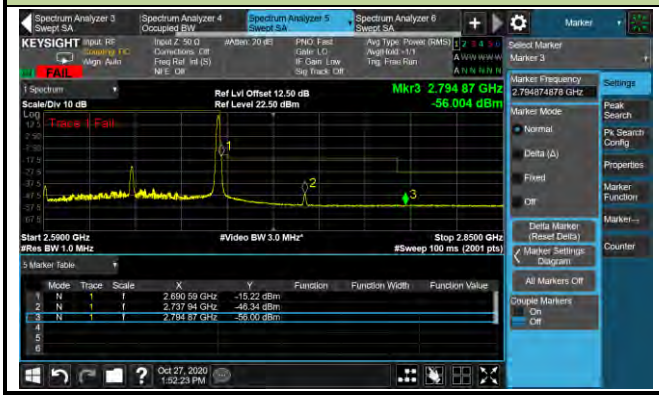
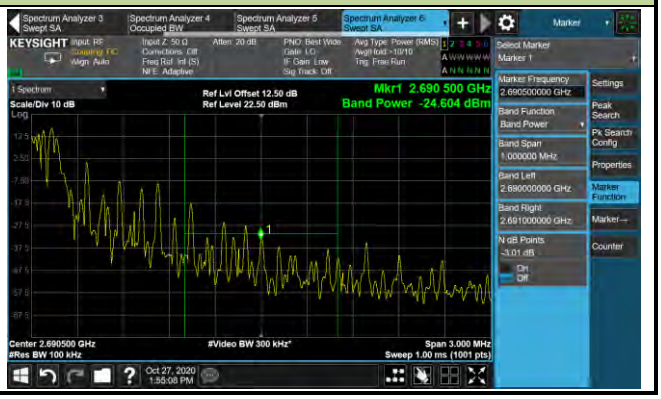
100MHz Channel Bandwidth - 1RB	
Lower Band Edge*	Channel Power < 13dBm Pass
	
Upper Band Edge*	Channel Power < 13dBm Pass
	
100MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	

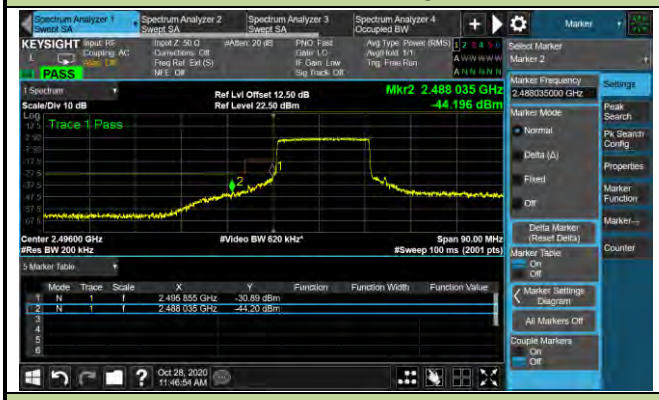
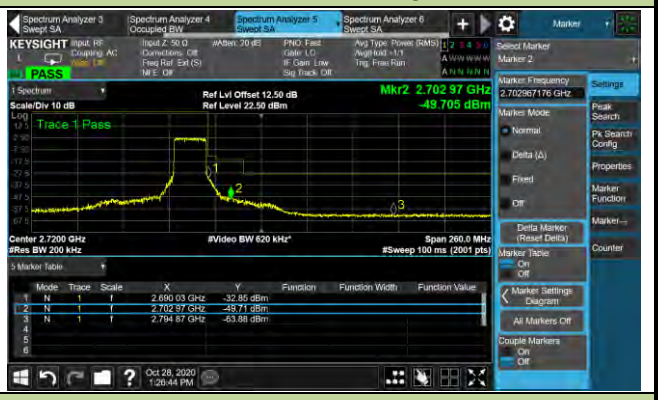
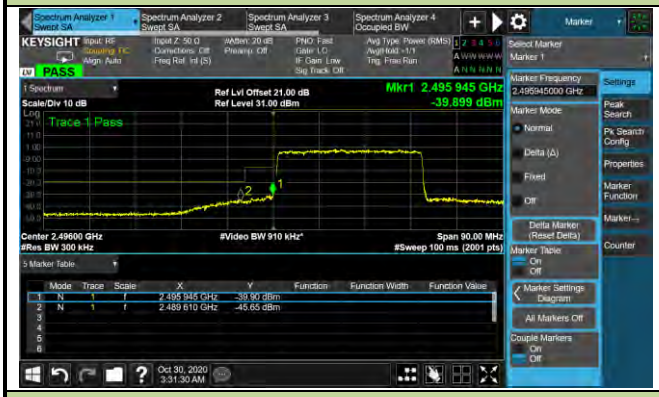
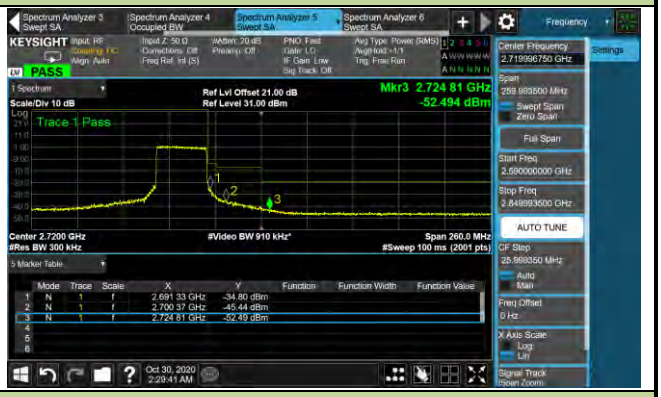
Note: "*" means that the fail frequency has been verified by the plot of "Channel Power < 13dBm Pass"

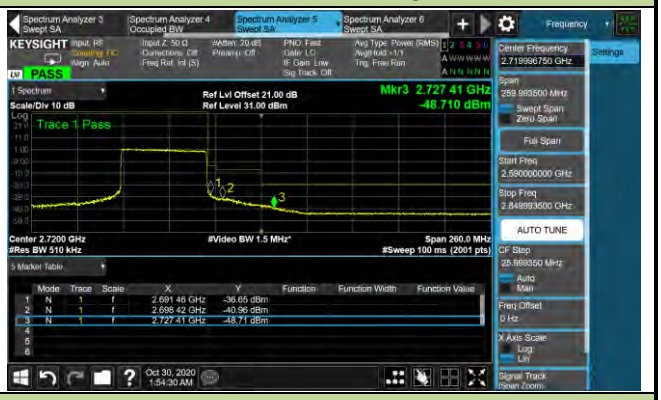
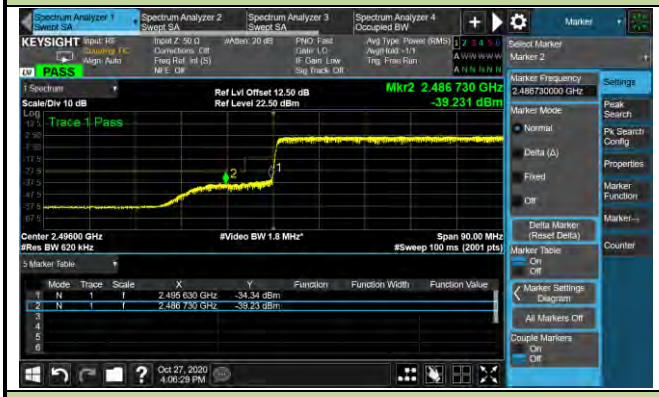
Product	5G Sub-6 GHz M.2 Module	Test Site	WZ-SR6
Test Engineer	Eric Xu	Test Date	2020/10/27 ~ 2020/10/30
Test Band	n41_SA_HPUE_MIMO (Port 0)	Test Result	Pass

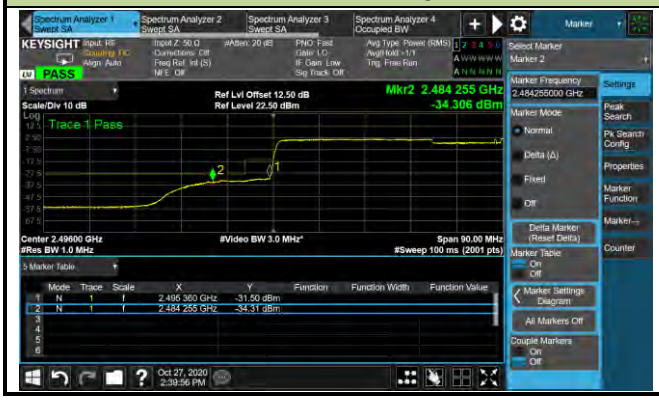
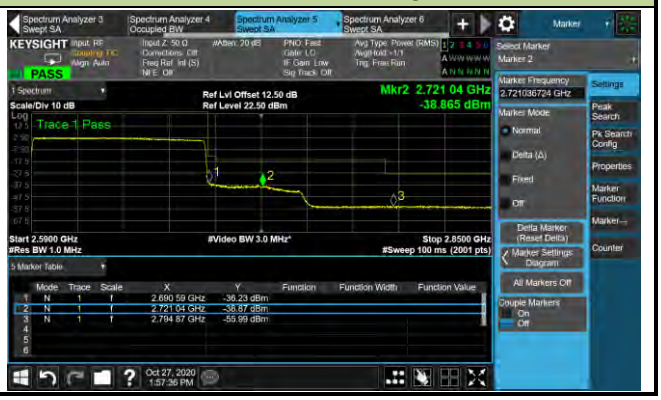
20MHz Channel Bandwidth - 1RB	
Lower Band Edge	Upper Band Edge
	
30MHz Channel Bandwidth - 1RB	
Lower Band Edge	Upper Band Edge
	
40MHz Channel Bandwidth - 1RB	
Lower Band Edge	Upper Band Edge
	

50MHz Channel Bandwidth - 1RB	
Lower Band Edge	Upper Band Edge
	
60MHz Channel Bandwidth - 1RB	
Lower Band Edge*	Channel Power < 13dBm Pass
	
Upper Band Edge*	Channel Power < 13dBm Pass
	

80MHz Channel Bandwidth - 1RB	
Lower Band Edge*	Channel Power < 13dBm Pass
	
Upper Band Edge*	Channel Power < 13dBm Pass
	
100MHz Channel Bandwidth - 1RB	
Lower Band Edge*	Channel Power < 13dBm Pass
	
Upper Band Edge*	Channel Power < 13dBm Pass
	

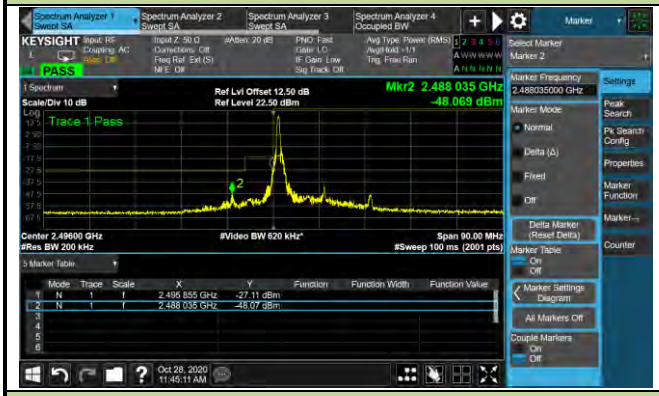
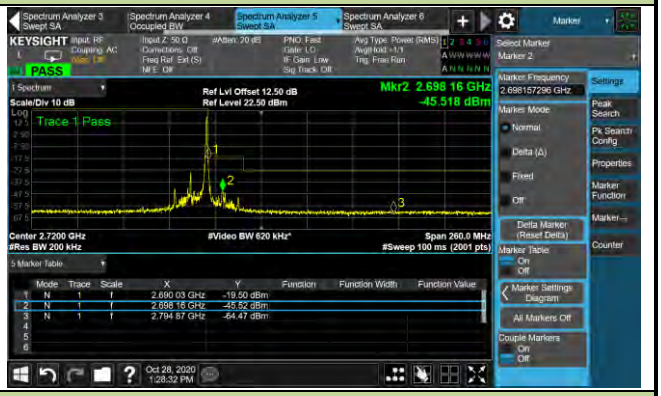
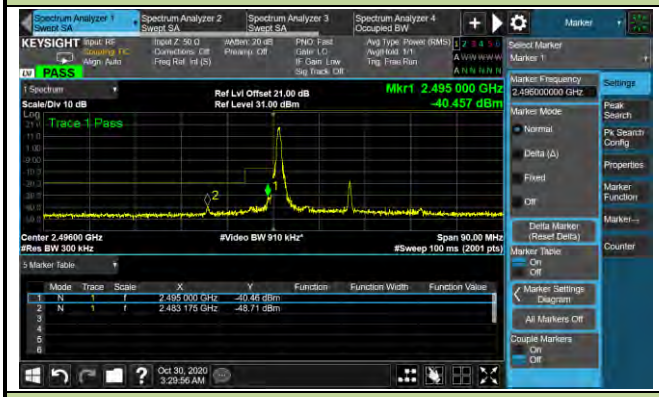
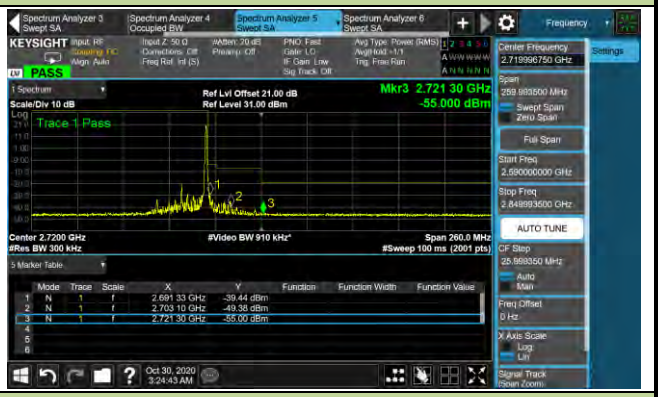
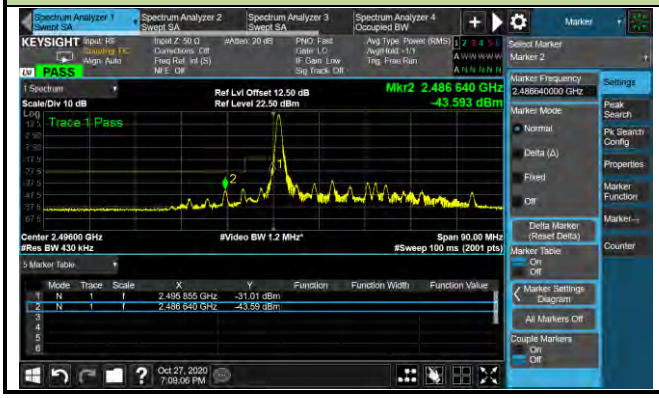
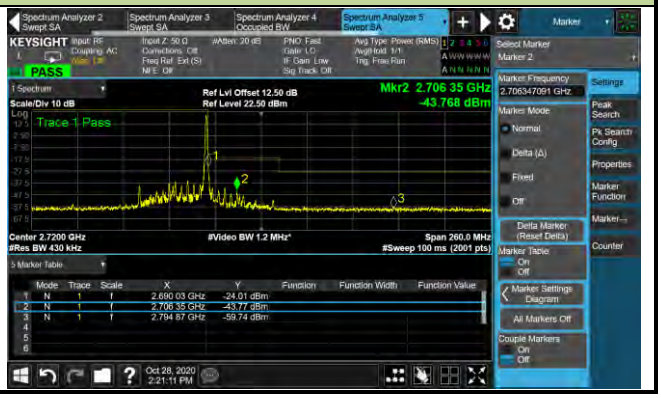
20MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	
30MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	
40MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	

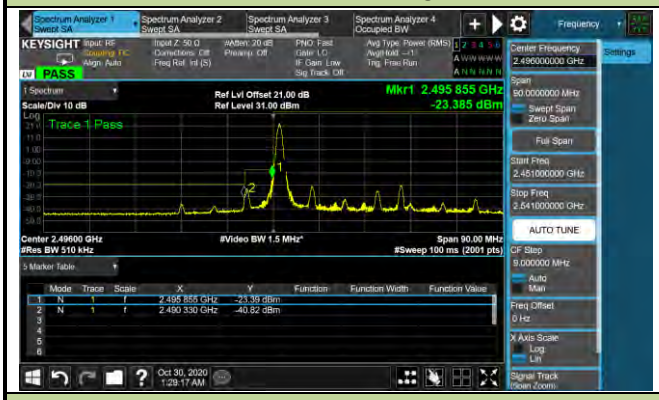
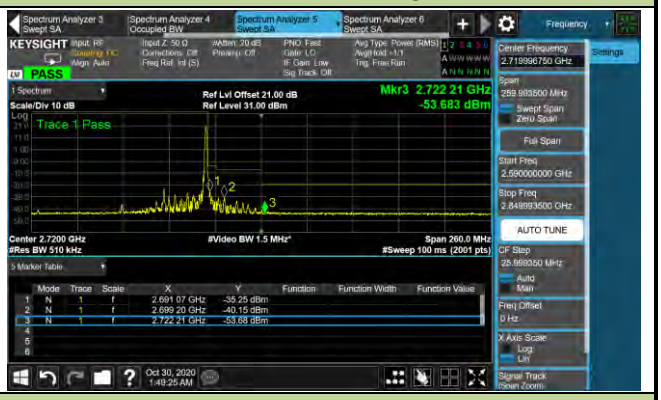
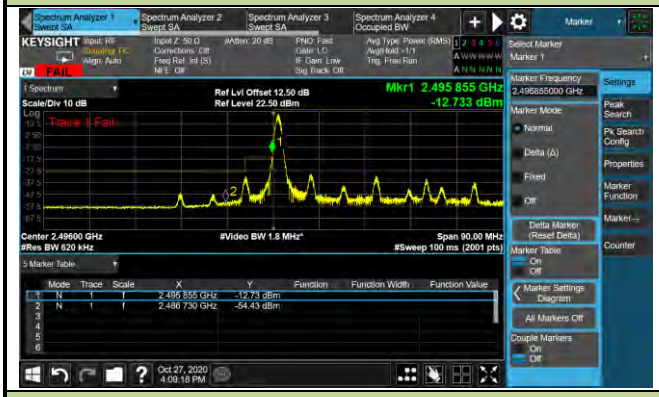
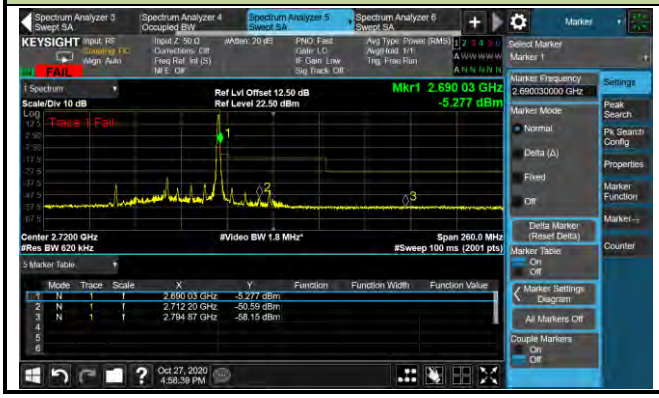
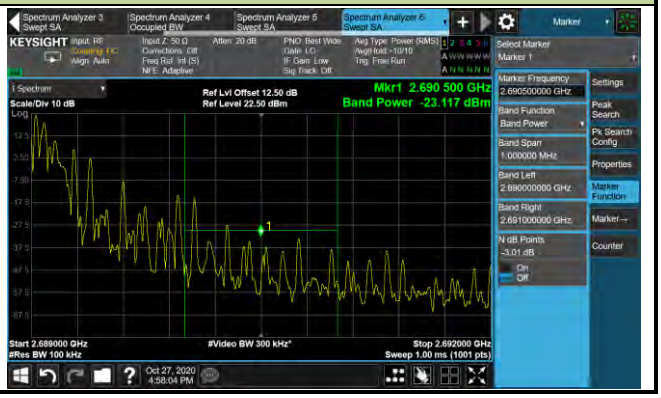
50MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	
60MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	
80MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	

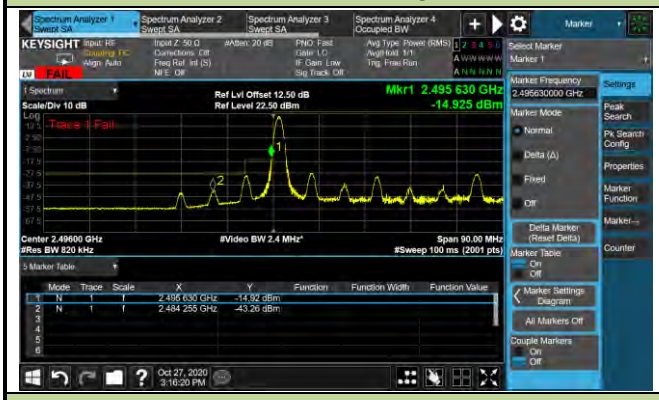
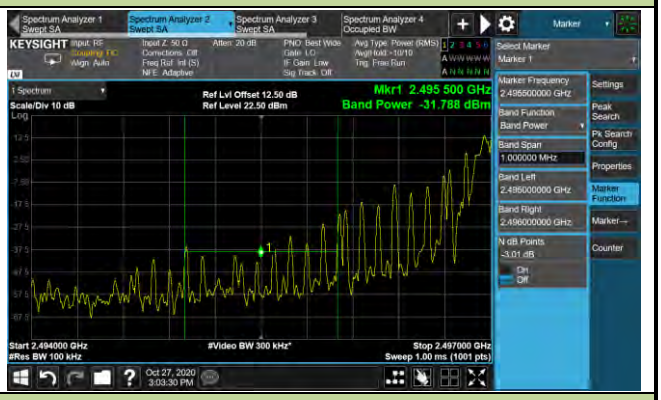
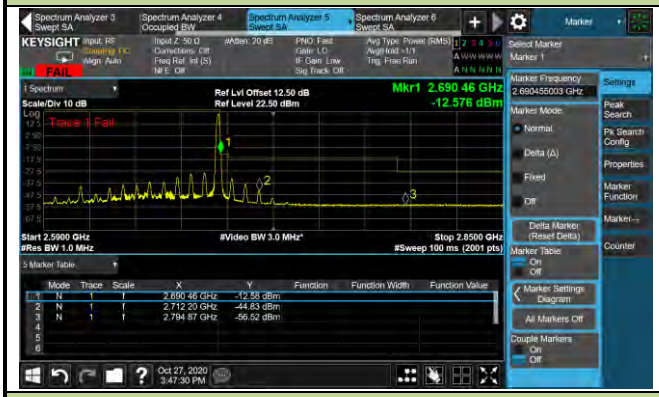
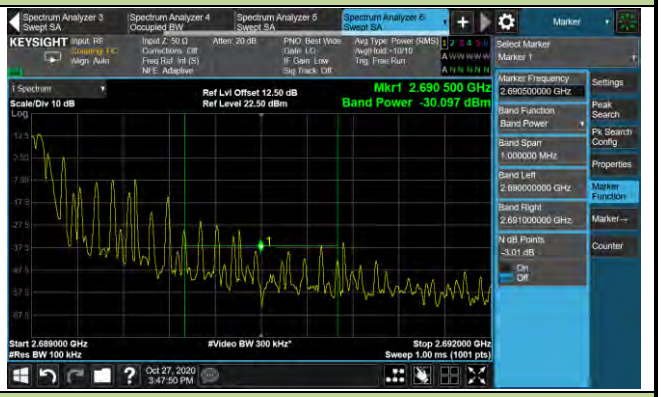
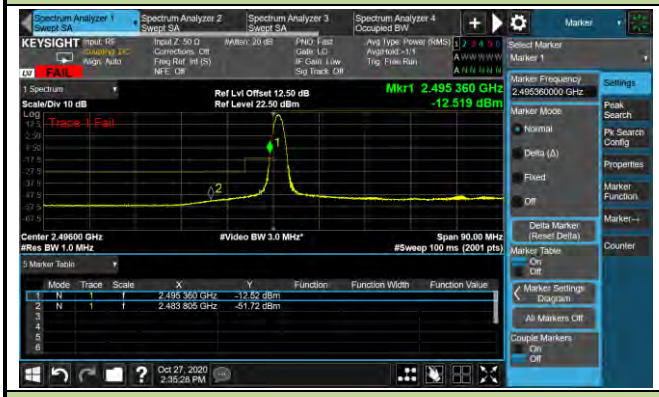
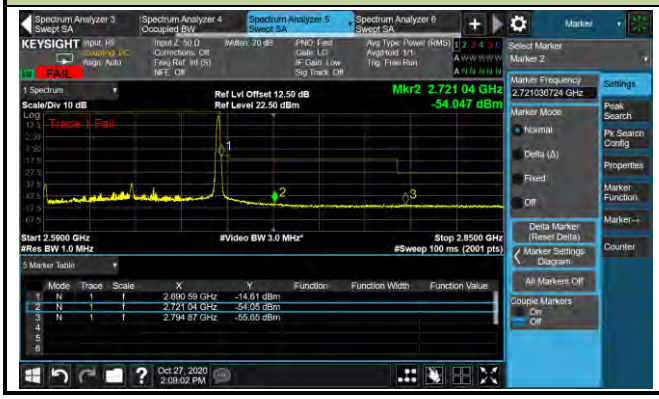
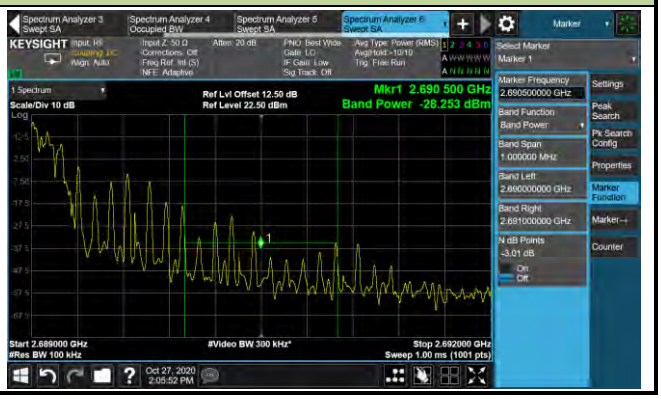
100MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	

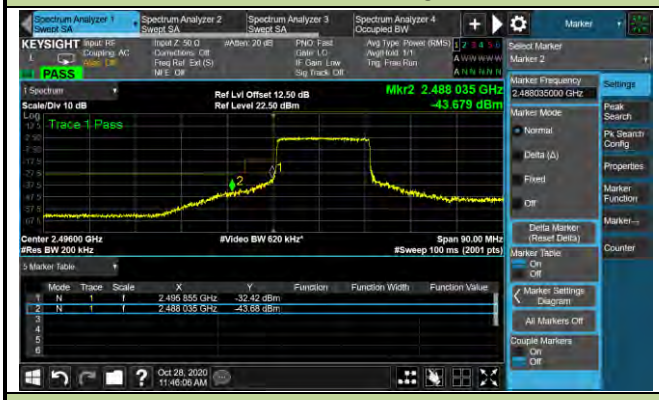
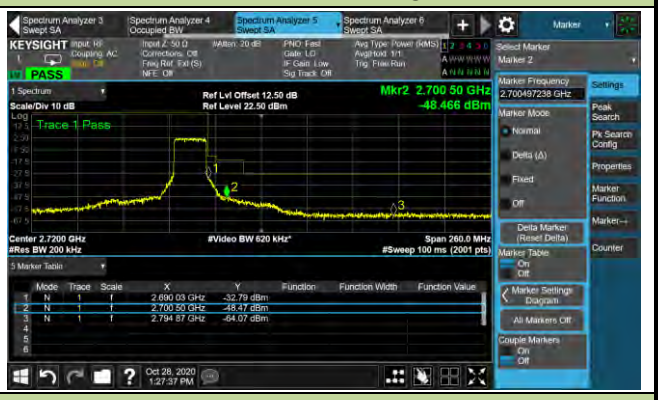
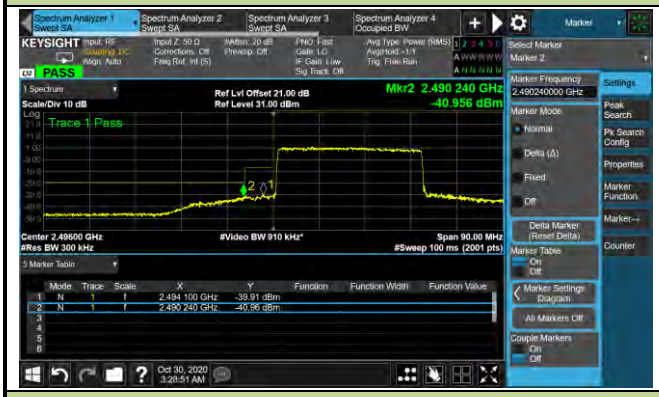
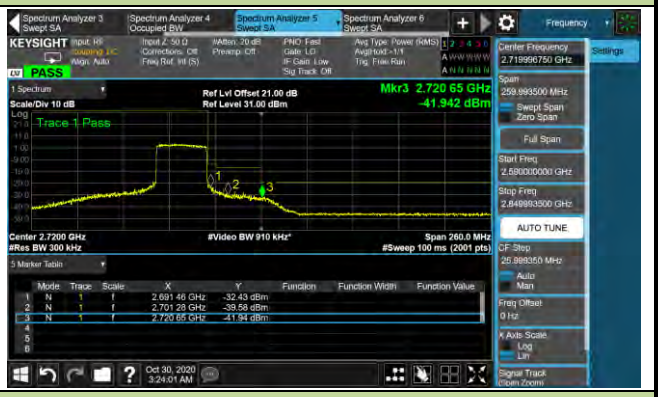
Note: "*" means that the fail frequency has been verified by the plot of "Channel Power < 13dBm Pass"

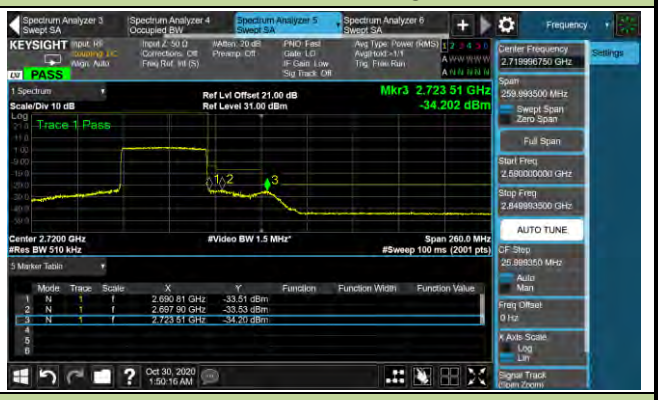
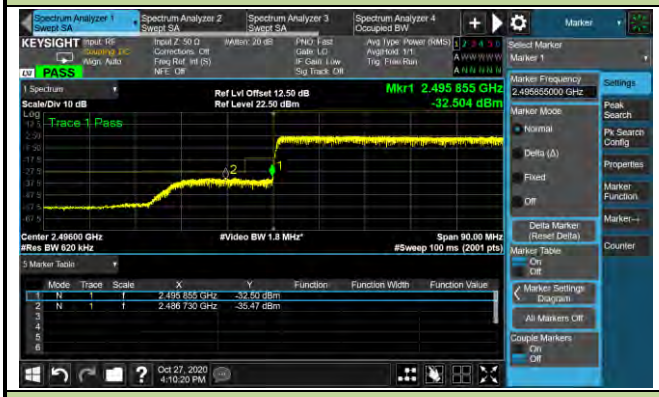
Product	5G Sub-6 GHz M.2 Module	Test Site	WZ-SR6
Test Engineer	Eric Xu	Test Date	2020/10/27 ~ 2020/10/30
Test Band	n41_SA_HPUE_MIMO (Port 2)	Test Result	Pass

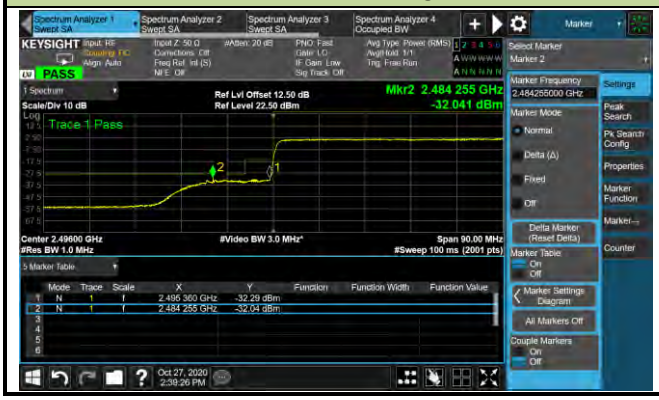
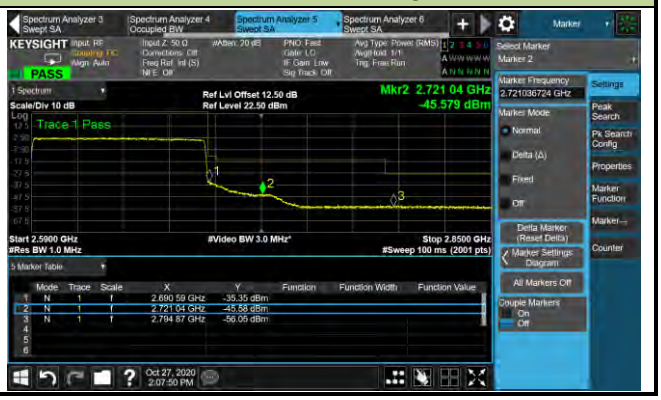
20MHz Channel Bandwidth - 1RB	
Lower Band Edge	Upper Band Edge
	
30MHz Channel Bandwidth - 1RB	
Lower Band Edge	Upper Band Edge
	
40MHz Channel Bandwidth - 1RB	
Lower Band Edge	Upper Band Edge
	

50MHz Channel Bandwidth - 1RB	
Lower Band Edge	Upper Band Edge
	
60MHz Channel Bandwidth - 1RB	
Lower Band Edge*	Channel Power < 13dBm Pass
	
Upper Band Edge*	Channel Power < 13dBm Pass
	

80MHz Channel Bandwidth - 1RB	
Lower Band Edge*	Channel Power < 13dBm Pass
	
Upper Band Edge*	Channel Power < 13dBm Pass
	
100MHz Channel Bandwidth - 1RB	
Lower Band Edge*	Channel Power < 13dBm Pass
	
Upper Band Edge*	Channel Power < 13dBm Pass
	

20MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	
30MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	
40MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	

50MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	
60MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	
80MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	

100MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	

Note: "*" means that the fail frequency has been verified by the plot of "Channel Power < 13dBm Pass"