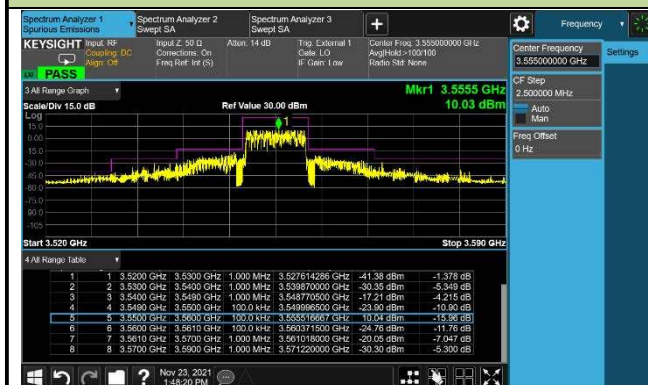
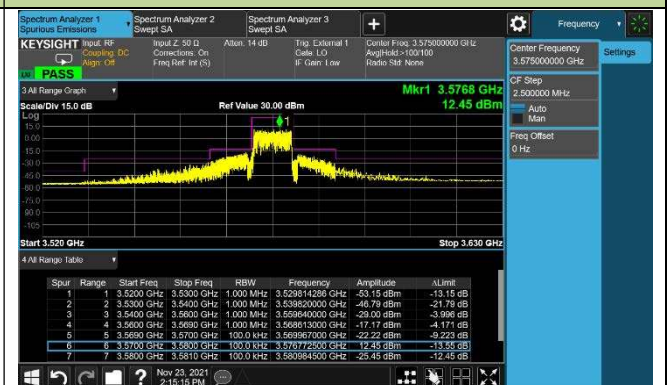


10MHz Channel Bandwidth - Full RB

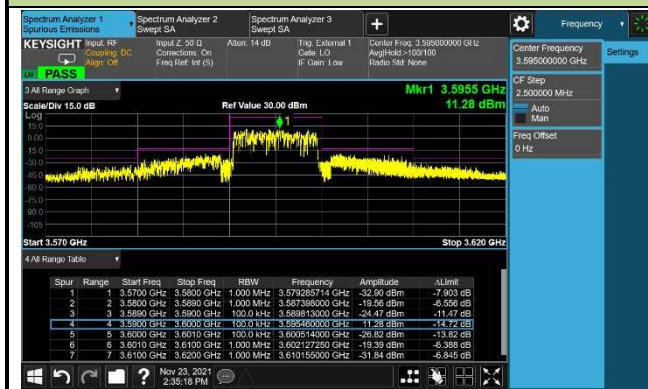
Low Channel ACP - Low RB Position



Middle Channel ACP - Low RB Position

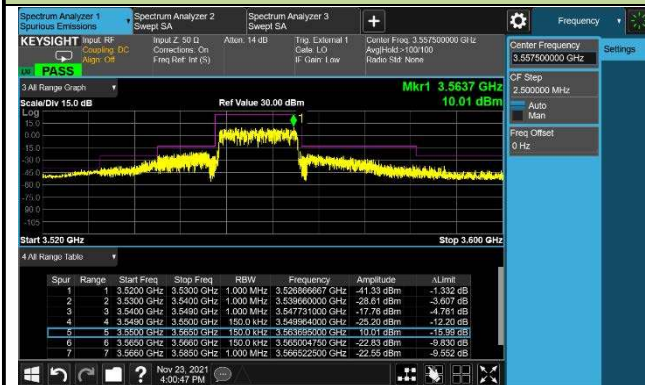


High Channel ACP - Low RB Position



15MHz Channel Bandwidth - Full RB

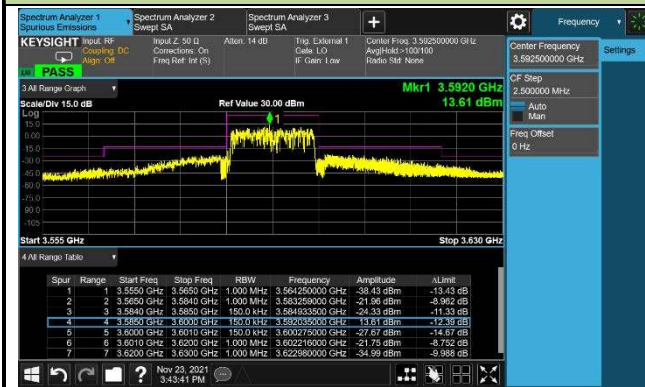
Low Channel ACP - Low RB Position



Middle Channel ACP - Low RB Position

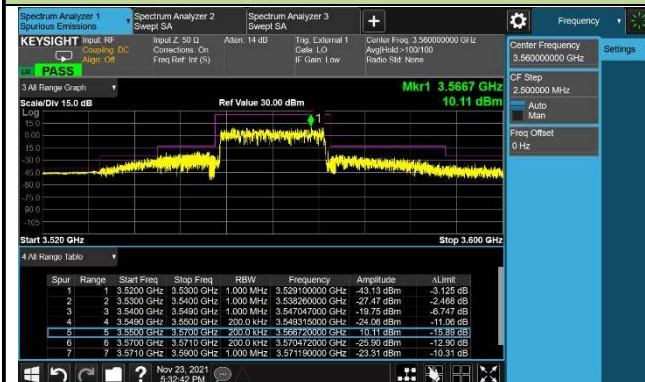


High Channel ACP - Low RB Position



20MHz Channel Bandwidth - Full RB

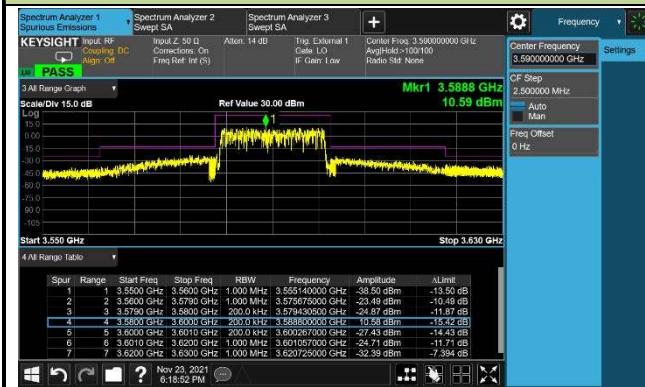
Low Channel ACP - Low RB Position



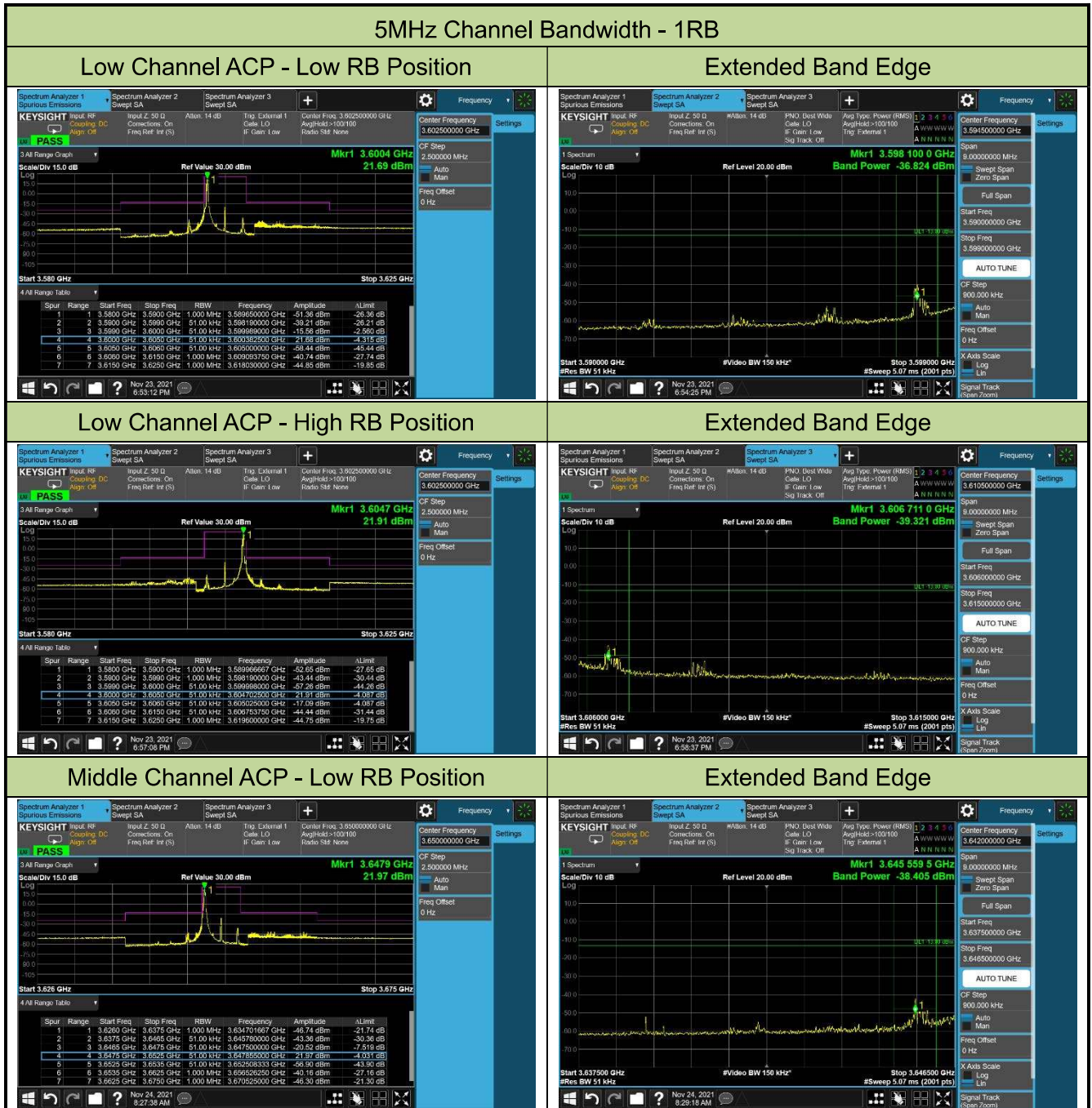
Middle Channel ACP - Low RB Position



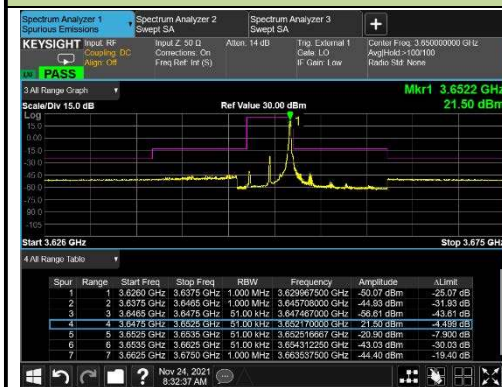
High Channel ACP - Low RB Position



Product	LTE Module	Test Site	SIP-SR1
Test Engineer	Candy Luo	Test Date	2021/11/23 ~ 2021/11/24
Test Band	LTE Band 43_QPSK	Test Result	Pass



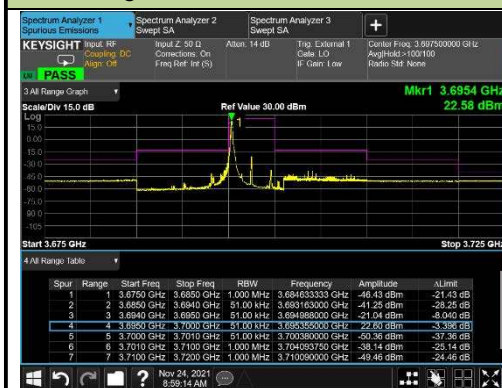
Middle Channel ACP - High RB Position



Extended Band Edge



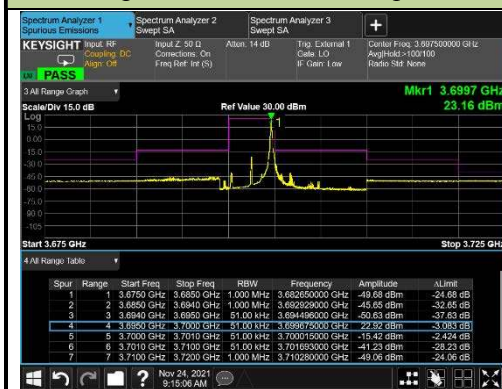
High Channel ACP - Low RB Position



Extended Band Edge



High Channel ACP - High RB Position

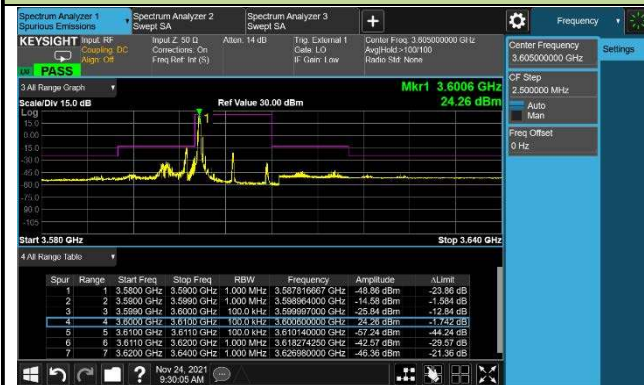


Extended Band Edge

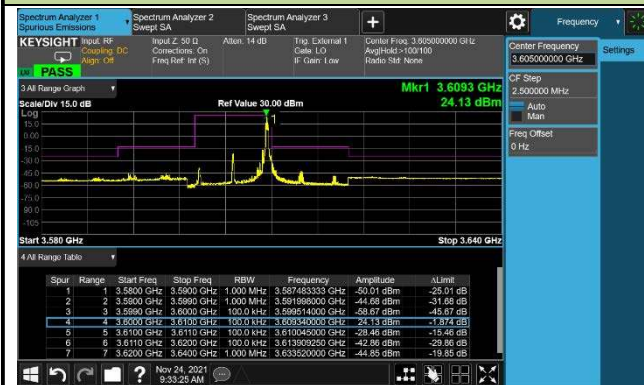


10MHz Channel Bandwidth - 1RB

Low Channel ACP - Low RB Position



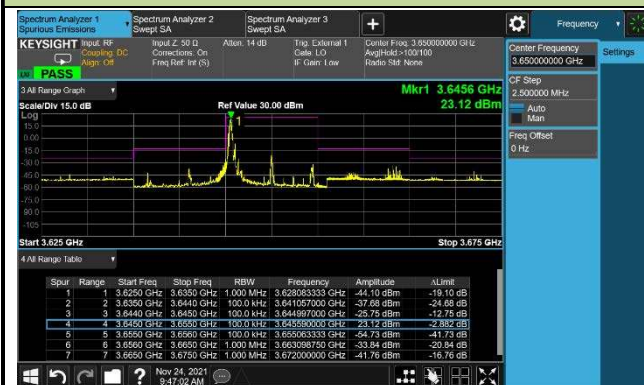
Low Channel ACP - High RB Position



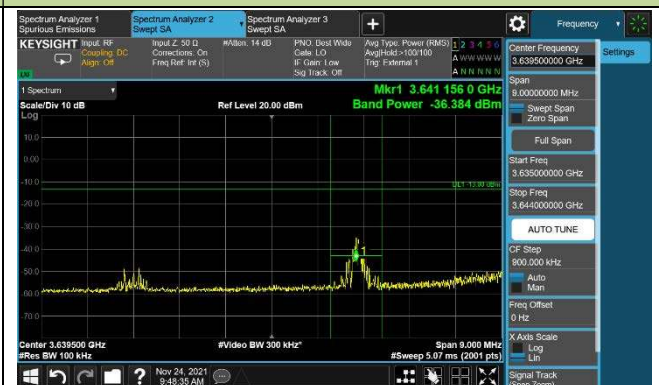
Extended Band Edge



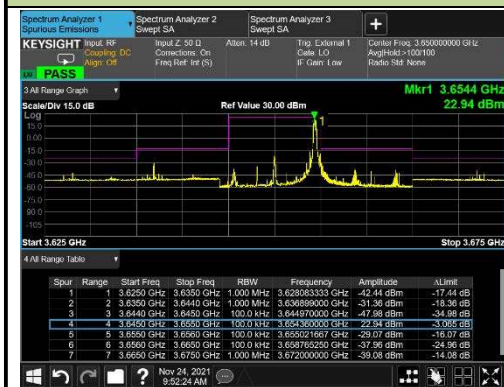
Middle Channel ACP - Low RB Position



Extended Band Edge



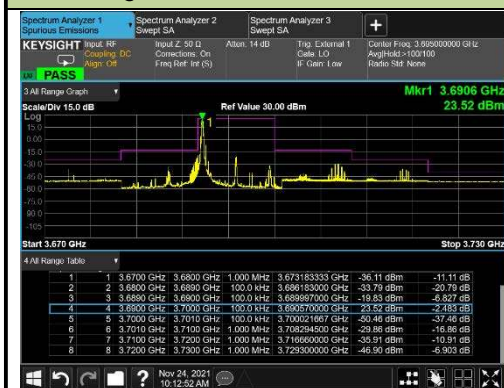
Middle Channel ACP - High RB Position



Extended Band Edge



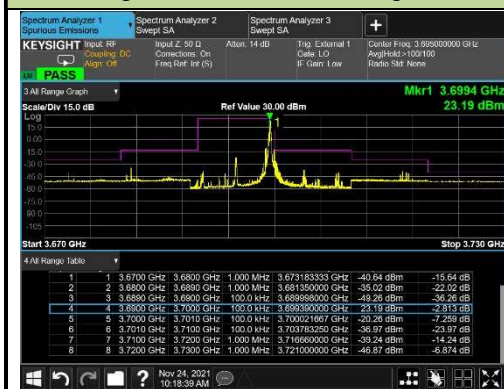
High Channel ACP - Low RB Position



Extended Band Edge



High Channel ACP - High RB Position

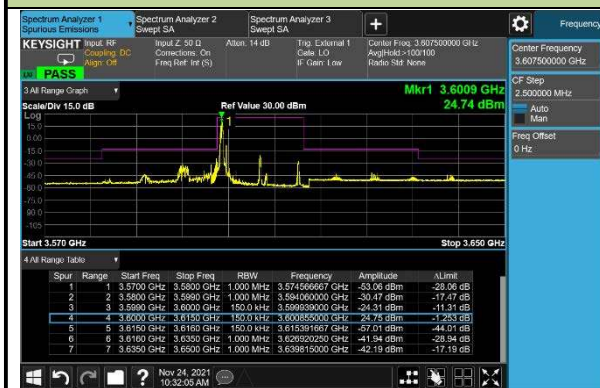


Extended Band Edge

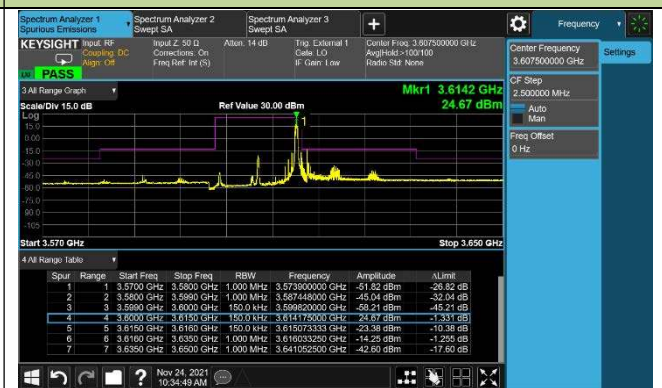


15MHz Channel Bandwidth - 1RB

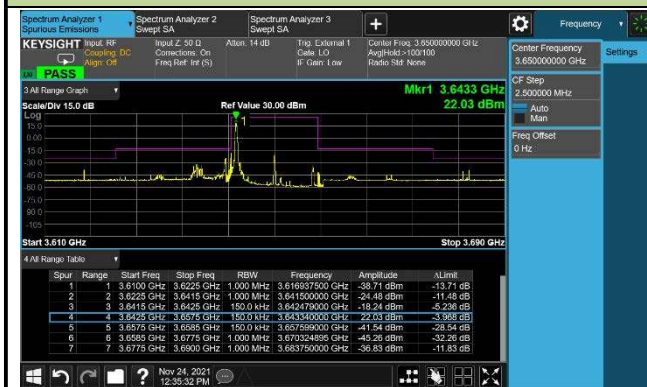
Low Channel ACP - Low RB Position



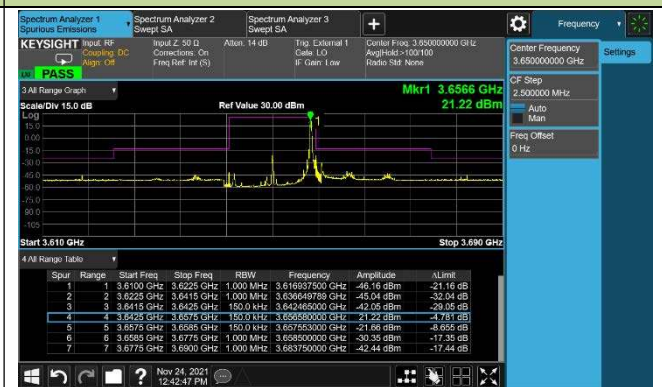
Low Channel ACP - High RB Position



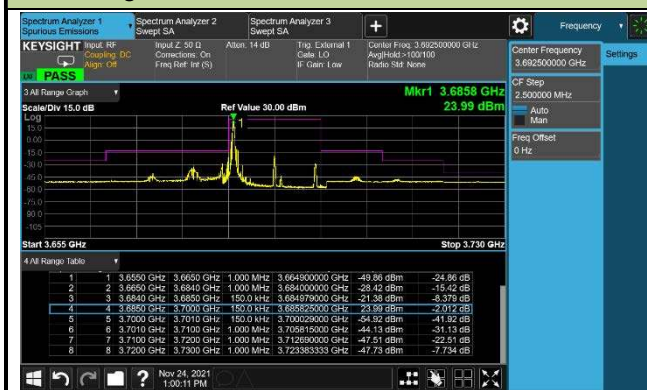
Middle Channel ACP - Low RB Position



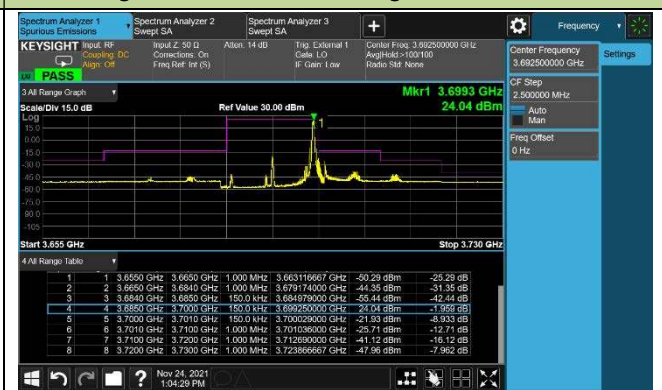
Middle Channel ACP - High RB Position



High Channel ACP - Low RB Position

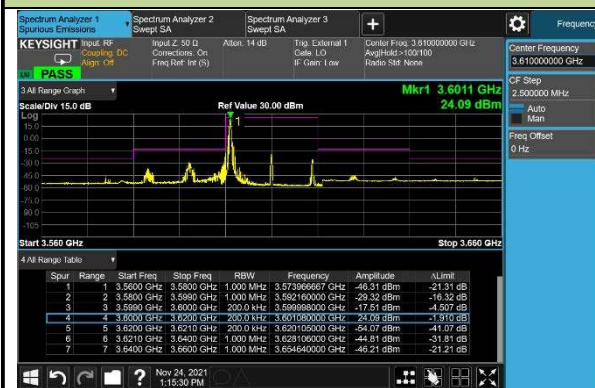


High Channel ACP - High RB Position

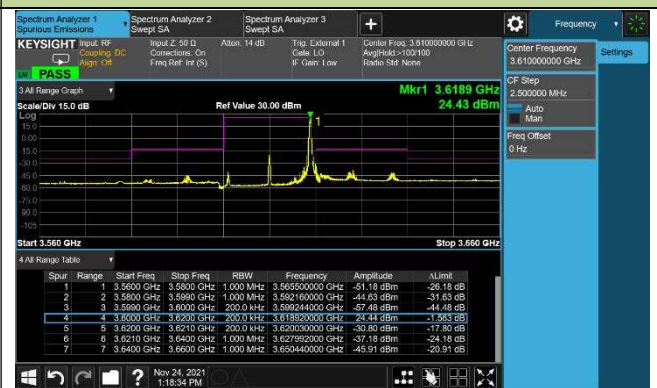


20MHz Channel Bandwidth - 1RB

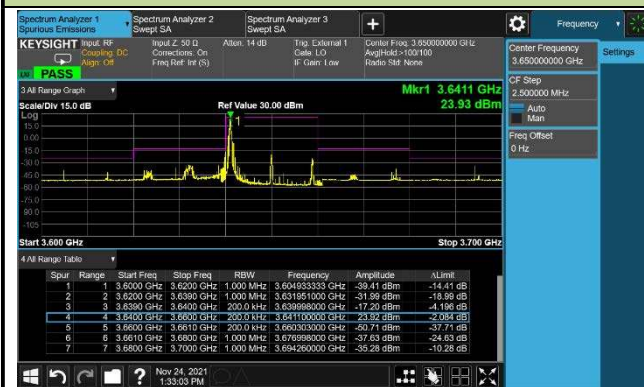
Low Channel ACP - Low RB Position



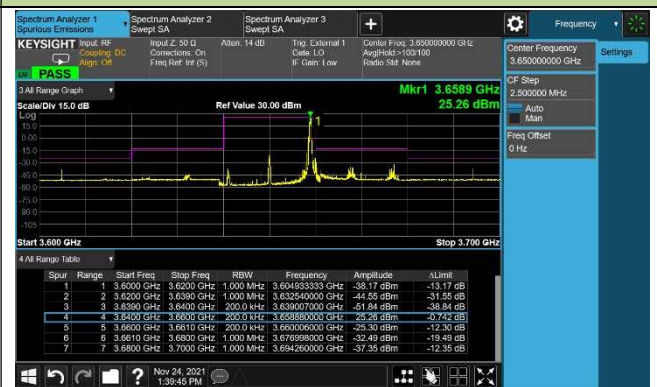
Low Channel ACP - High RB Position



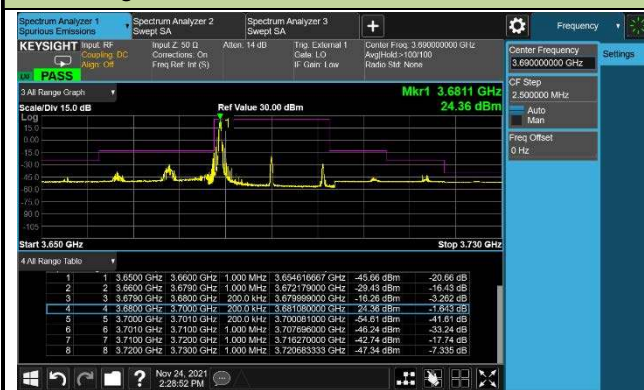
Middle Channel ACP - Low RB Position



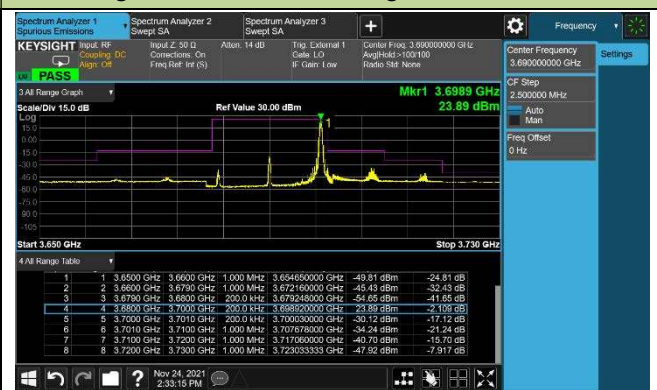
Middle Channel ACP - High RB Position



High Channel ACP - Low RB Position

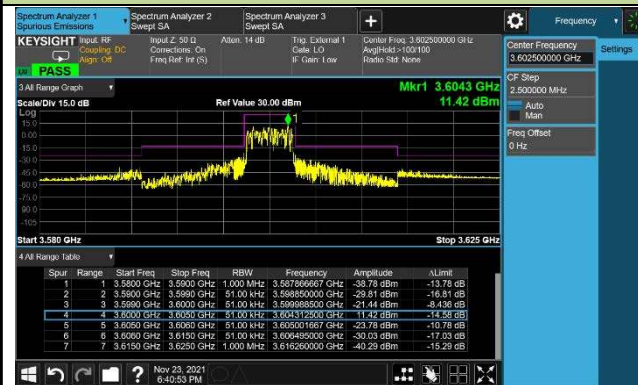


High Channel ACP - High RB Position



5MHz Channel Bandwidth - Full RB

Low Channel ACP



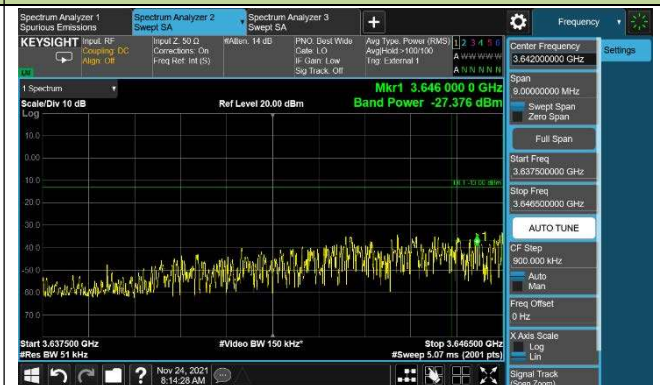
Extended Band Edge (3590 MHz ~ 3599MHz)



Extended Band Edge (3606 MHz ~ 3615MHz)



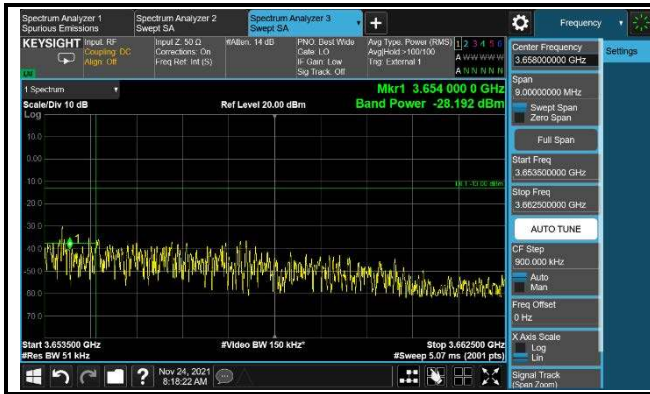
Extended Band Edge (3637.5 MHz ~ 3646.5MHz)



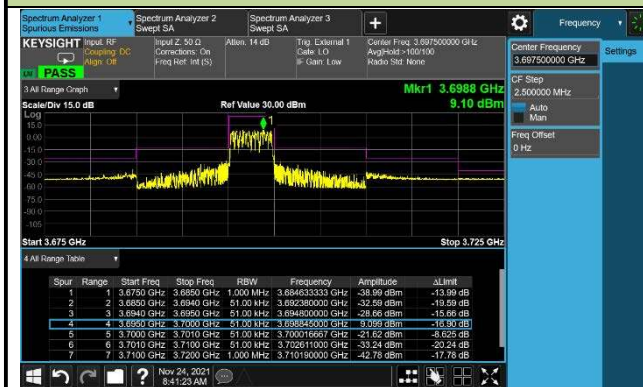
Middle Channel ACP



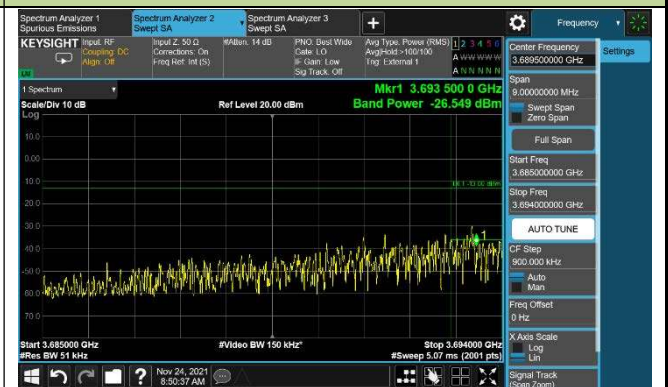
Extended Band Edge (3653.5 MHz ~ 3662.5MHz)



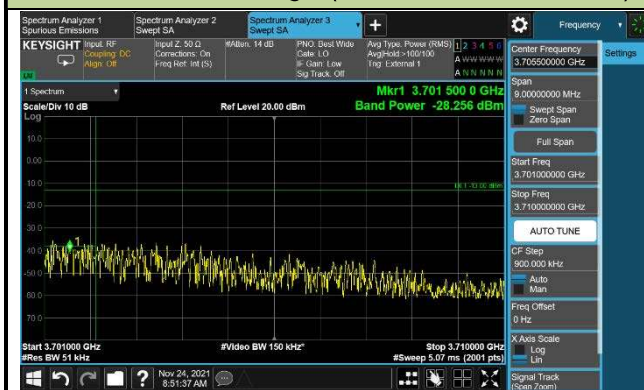
High Channel ACP - Low RB Position



Extended Band Edge (3685MHz ~ 3694MHz)

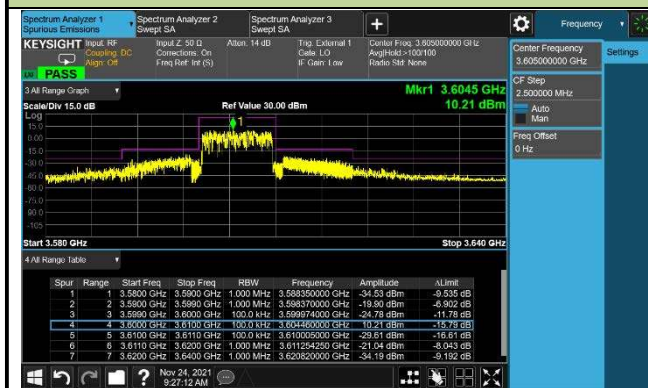


Extended Band Edge (3701MHz ~ 3710MHz)

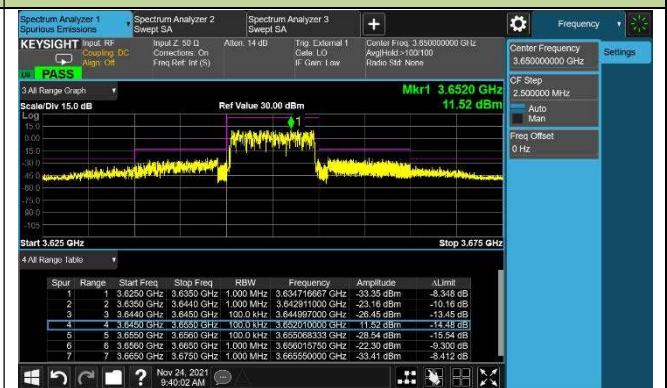


10MHz Channel Bandwidth - Full RB

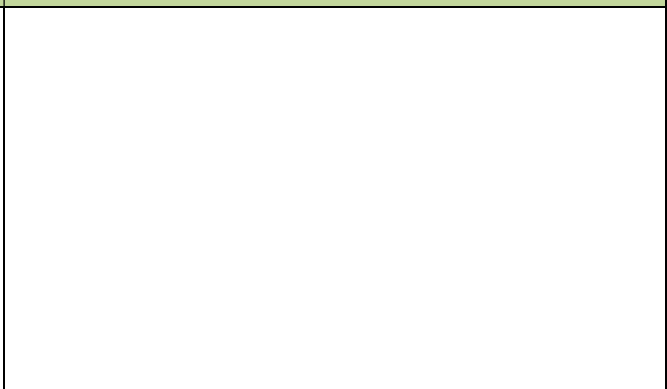
Low Channel ACP - Low RB Position



Middle Channel ACP - Low RB Position

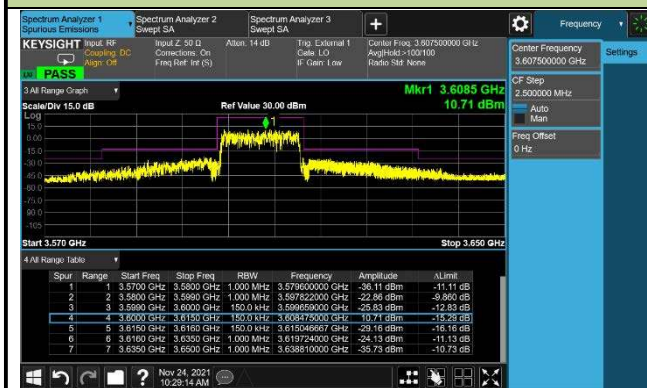


High Channel ACP - Low RB Position

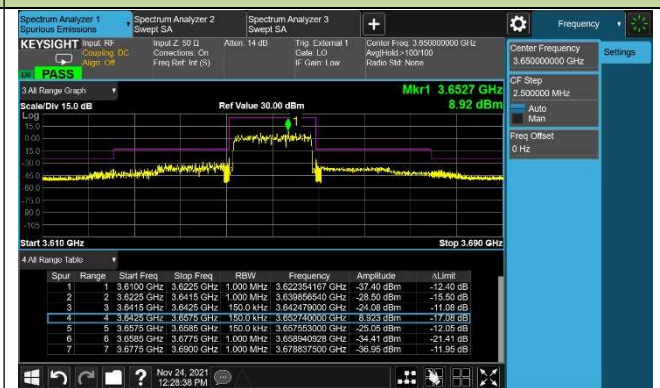


15MHz Channel Bandwidth - Full RB

Low Channel ACP - Low RB Position



Middle Channel ACP - Low RB Position



High Channel ACP - Low RB Position

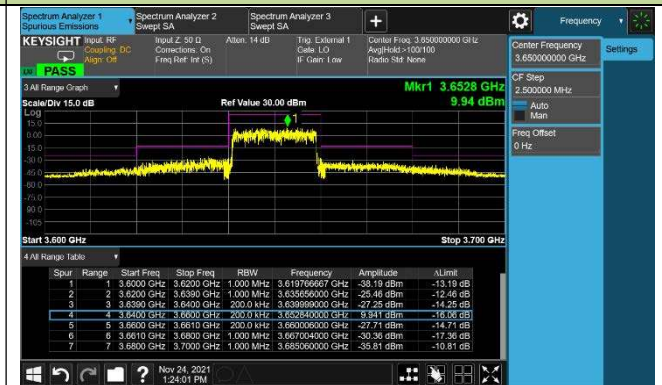


20MHz Channel Bandwidth - Full RB

Low Channel ACP - Low RB Position



Middle Channel ACP - Low RB Position



High Channel ACP - Low RB Position



Product	LTE Module	Test Site	SIP-SR1
Test Engineer	Candy Luo	Test Date	2021/11/19
Test Band	LTE Band 48_QPSK	Test Result	Pass

