

Appendix C - Out-of-band-out-of-block emissions
Test Data:

FDD LTE Band 66						
Signal Input	Signal Level	Test Range	Worst Test Level (dBm)		Limit (dBm)	Result
			AWGN	GSM		
One	Pre-AGC	Low Edge	-21.100	-20.969	-16.01	Pass
		Up Edge	-21.000	-20.916	-16.01	Pass
	3dB Above AGC	Low Edge	-20.757	-20.711	-16.01	Pass
		Up Edge	-20.871	-20.665	-16.01	Pass
Two	Pre-AGC	Low Edge	-20.417	-20.503	-16.01	Pass
		Up Edge	-20.724	-20.520	-16.01	Pass
	3dB Above AGC	Low Edge	-20.244	-20.261	-16.01	Pass
		Up Edge	-20.490	-20.125	-16.01	Pass

Note: This EUT supports 2*2 MIMO, since we only presented the results of a test port of the worst, so we subtract the limit $10 * \log(2)$.



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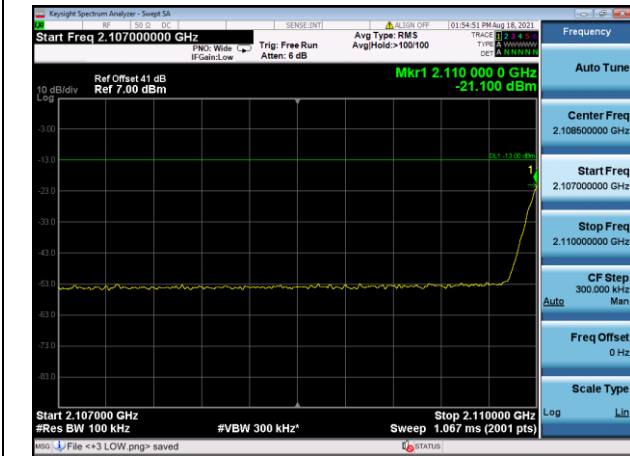
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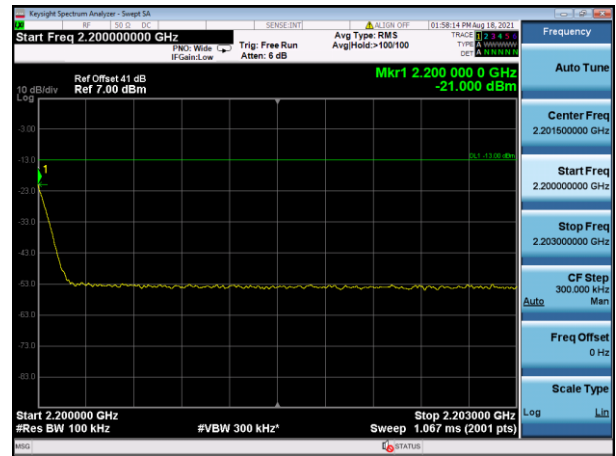
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FDD LTE Band 66 _ AWGN _ One signal input

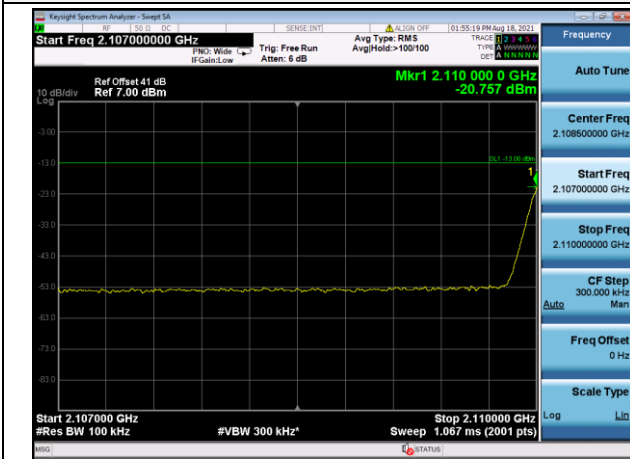
Pre-AGC _ Low Edge



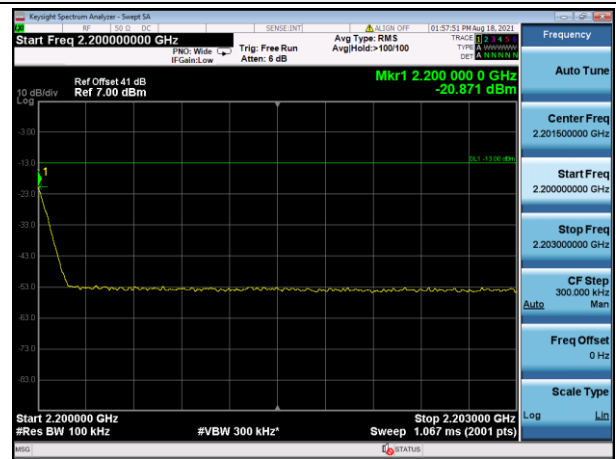
Pre-AGC _ Up Edge



3dB Above AGC _ Low Edge



3dB Above AGC _ Up Edge

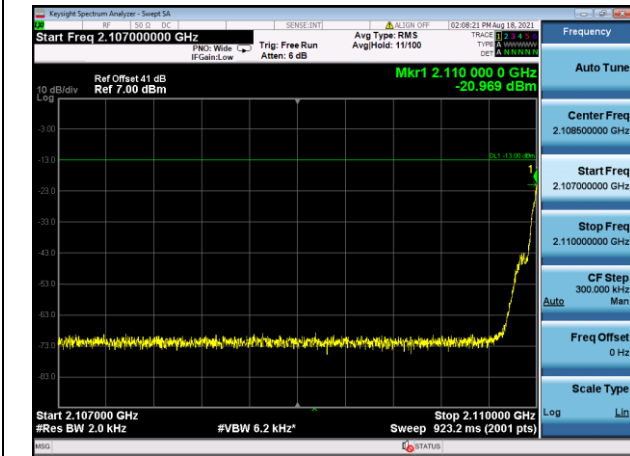


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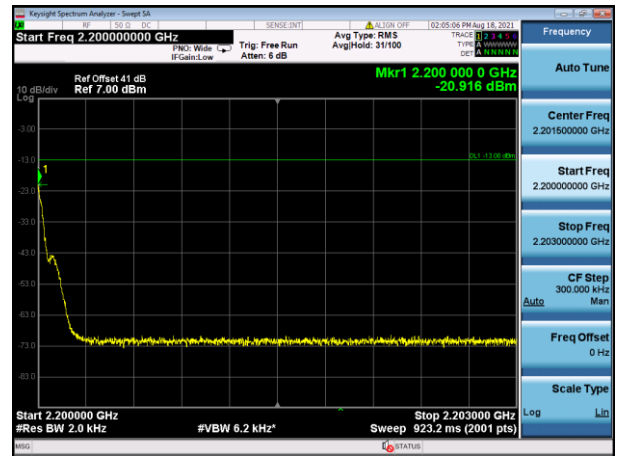
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FDD LTE Band 66 _ GSM _One signal input

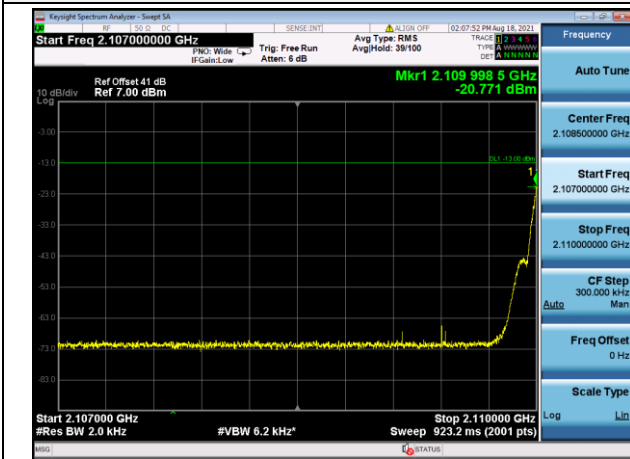
Pre-AGC _ Low Edge



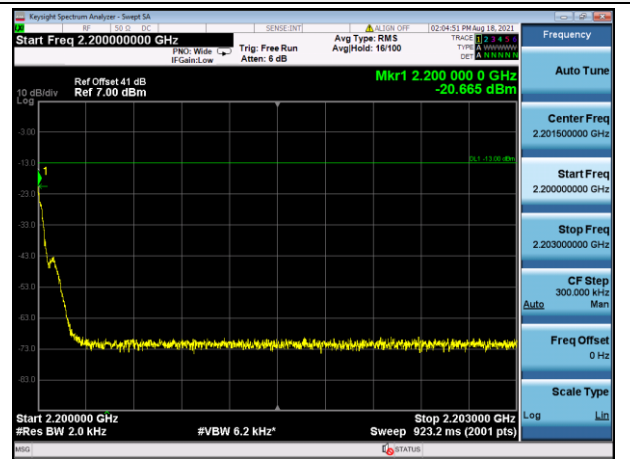
Pre-AGC _ Up Edge



3dB Above AGC _ Low Edge



3dB Above AGC _ Up Edge

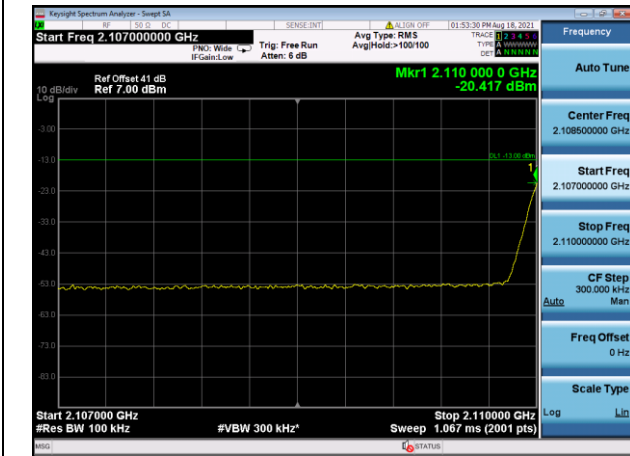


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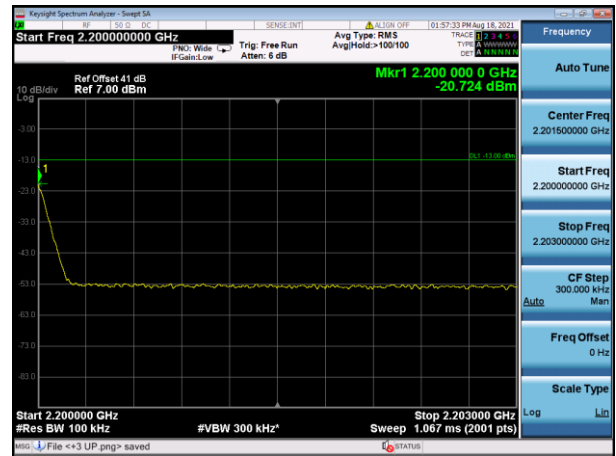
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FDD LTE Band 66 _ AWGN _ Two signal input

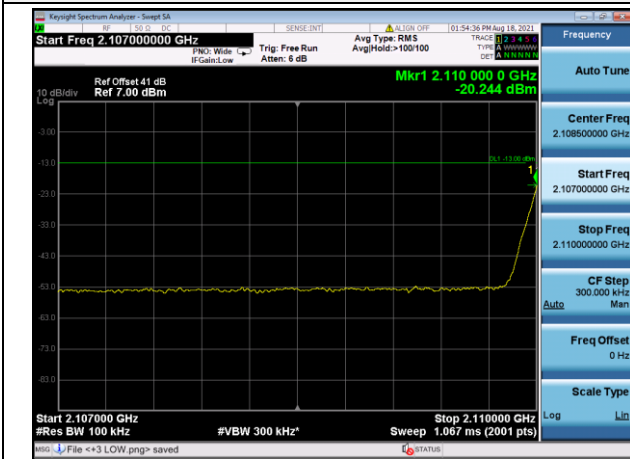
Pre-AGC _ Low Edge



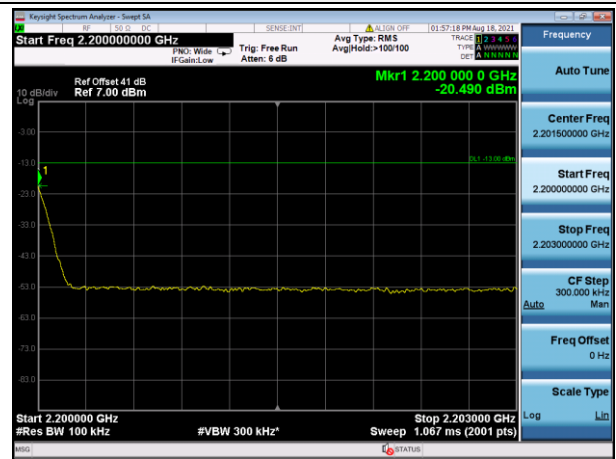
Pre-AGC _ Up Edge



3dB Above AGC _ Low Edge



3dB Above AGC _ Up Edge

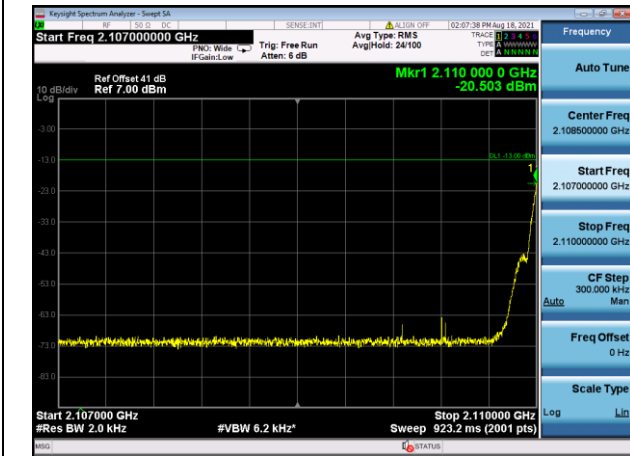


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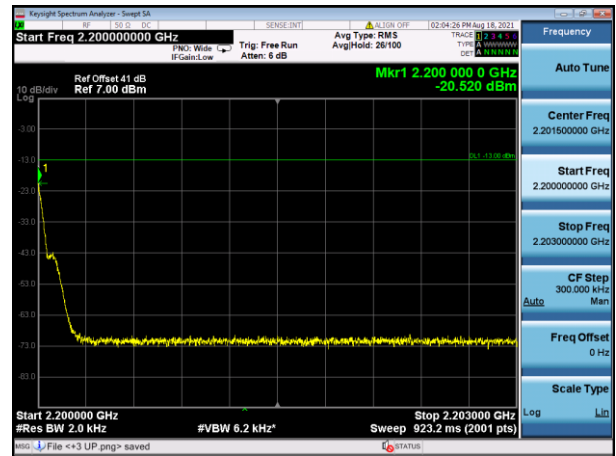
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FDD LTE Band 66 _ GSM_Two signal input

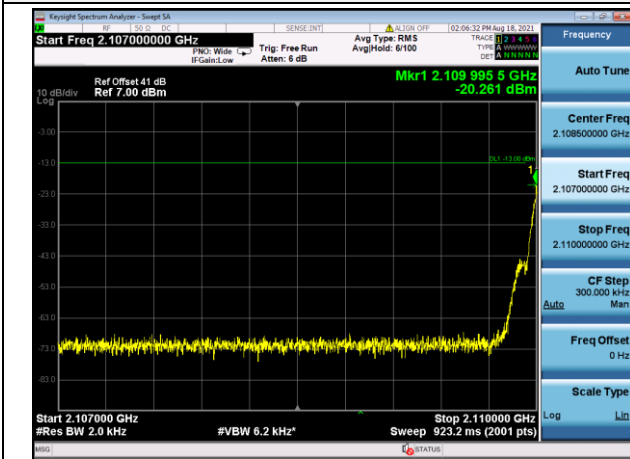
Pre-AGC _ Low Edge



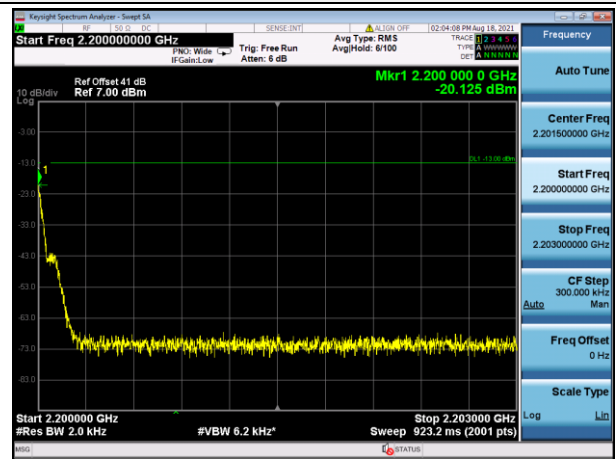
Pre-AGC _ Up Edge



3dB Above AGC _ Low Edge



3dB Above AGC _ Up Edge



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