

Appendix E-Occupied bandwidth and Input-versus-output signal comparison

Test Data:

FDD LTE Band 66				
Signal Level	Test Channel	Signal Type	99% Occupied Channel Bandwidth (MHz)	
			AWGN	GSM
Pre-AGC	Middle Channel	Input	4.3687	0.2456
		Output	4.3713	0.2453
3dB Above AGC	Middle Channel	Input	4.3800	0.2467
		Output	4.3652	0.2448

Note: This EUT supports 1*1 SISO, we only presented the results of a test port of the worst.

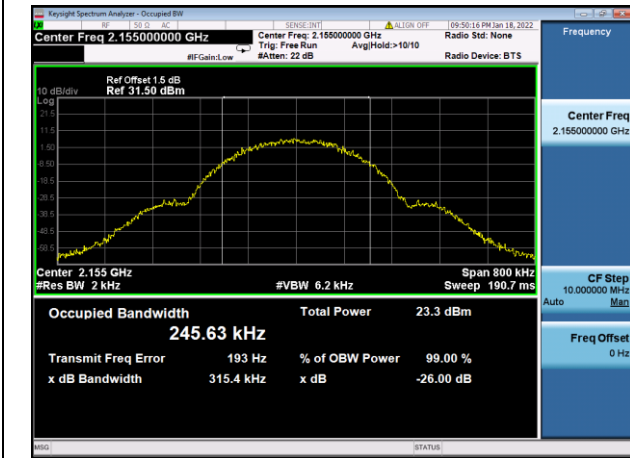


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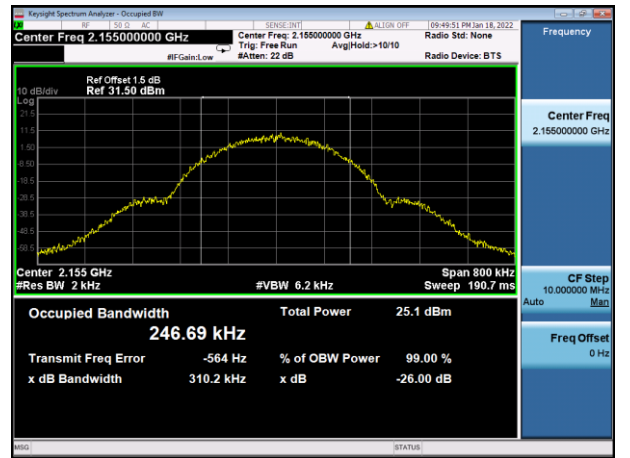
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TDD LTE Band 66 _ GSM

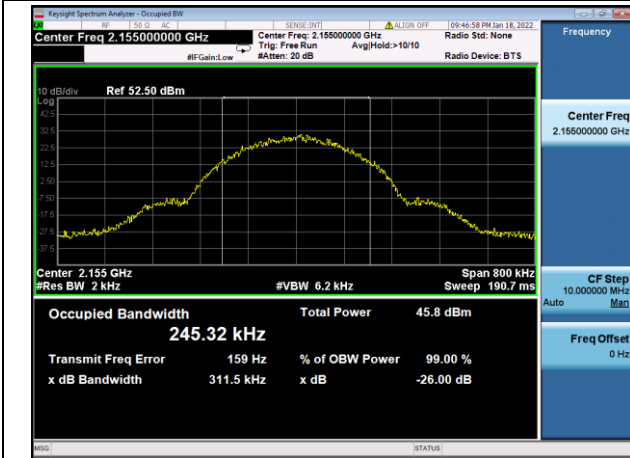
Pre-AGC _ Input



3dB Above AGC _ Input



Pre-AGC _ Output



3dB Above AGC _ Output



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 中国·江苏·昆山市留学院创业园伟业路10号 邮编 215300 t(86-512)57355888 f(86-512)57370818 sgs.china@sgs.com