



Appendix C - Out-of-bandout-of-block emissions

Test Data:

FDD LTE Band 26						
Signal Input	Signal Level	Test Range	Worst Test Level (dBm)		Limit (dPm)	Result
			AWGN	GSM	Limit (dBm)	Kesuit
One	Pre-AGC	Low Edge	-28.039	-29.350	-16.01	Pass
		Up Edge	-20.962	-20.901	-16.01	Pass
	3dB Above AGC	Low Edge	-28.357	-28.729	-16.01	Pass
		Up Edge	-20.896	-20.638	-16.01	Pass
Two	Pre-AGC	Low Edge	-27.033	-28.573	-16.01	Pass
		Up Edge	-20.678	-20.556	-16.01	Pass
	3dB Above AGC	Low Edge	-27.141	-27.791	-16.01	Pass
		Up Edge	-20.126	-20.261	-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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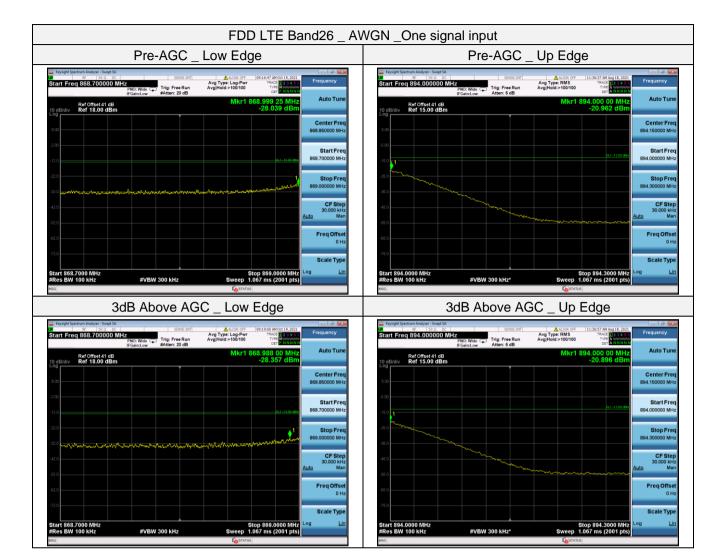
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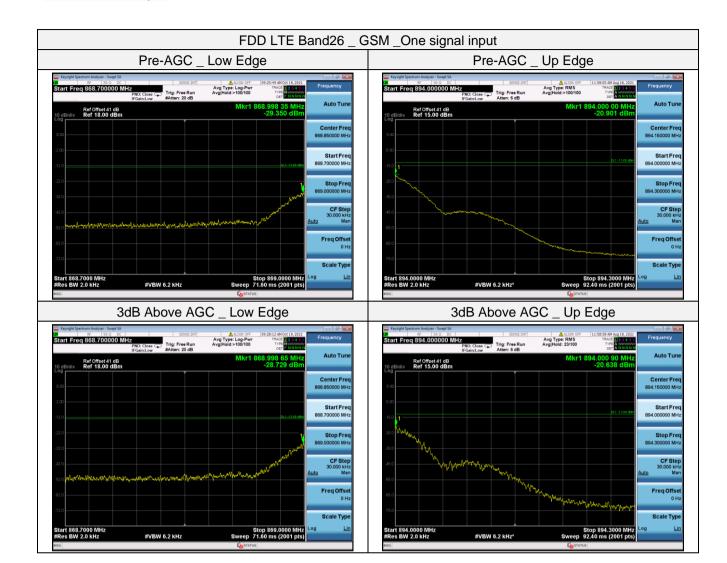
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FDD LTE Band26 _ AWGN _Two signal input Pre-AGC Low Edge Pre-AGC Up Edge Avg Type: Log-Pwr AvgHold:>100/100 Avg Type: RMS Ref Offset 41 dB Ref 18.00 dBm Ref Offset 41 dB Ref 15.00 dBm Start Fre 868.700000 MH Start Fre Stop 869.0000 MHz Sweep 1.067 ms (2001 pts) Stop 894.3000 MH Sweep 1.067 ms (2001 pts 3dB Above AGC 3dB Above AGC Up Edge Low Edge Avg Type: RMS Avg|Hold:>100404 RF | 50 2 DC | Start Freq 894.000000 MHz Ref Offset 41 dB Ref 18.00 dBm Ref Offset 41 dB Ref 15.00 dBm Center Fre CF Ste CF Step 30,000 kH Freq Offs Scale Type Scale Typ #VBW 300 kHz #VBW 300 kHz



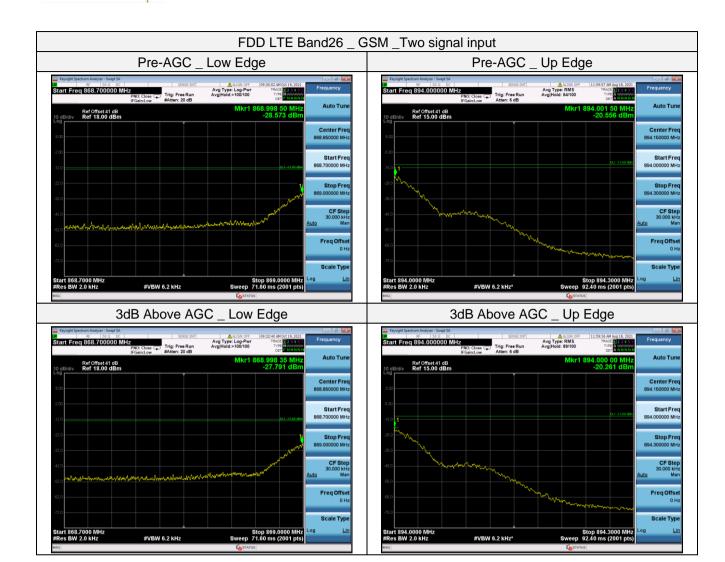
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