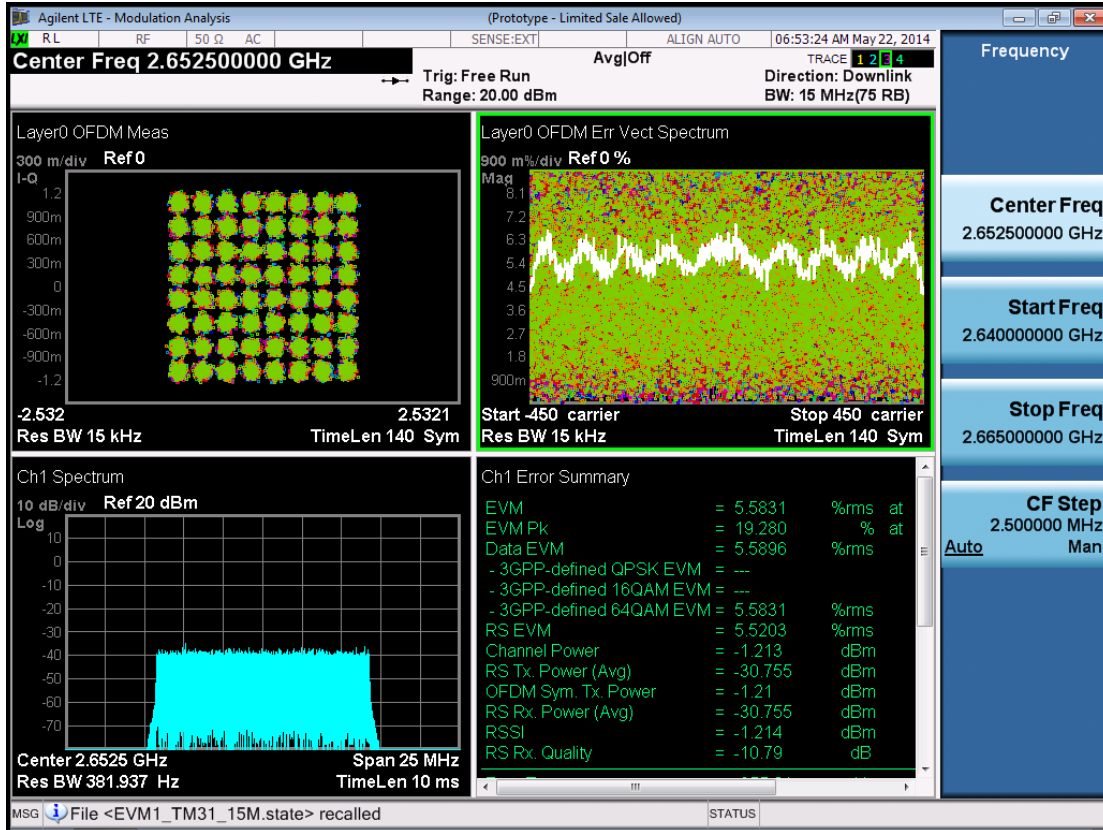
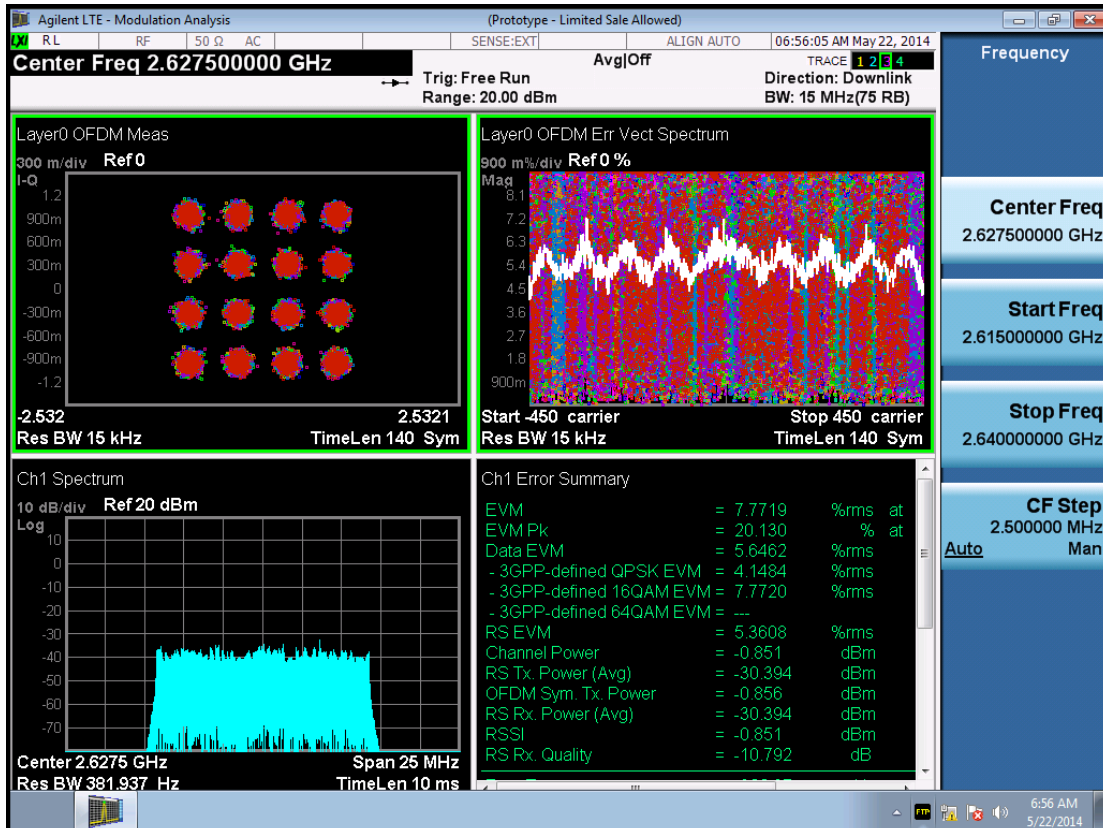
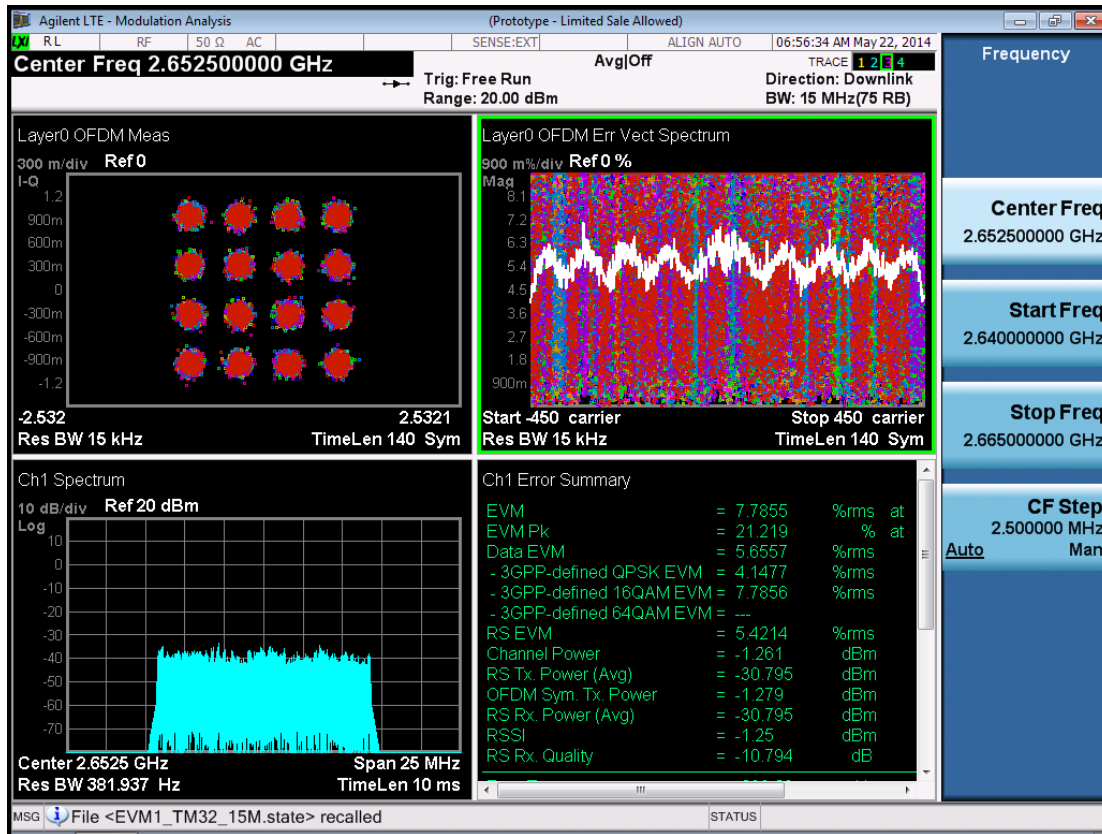




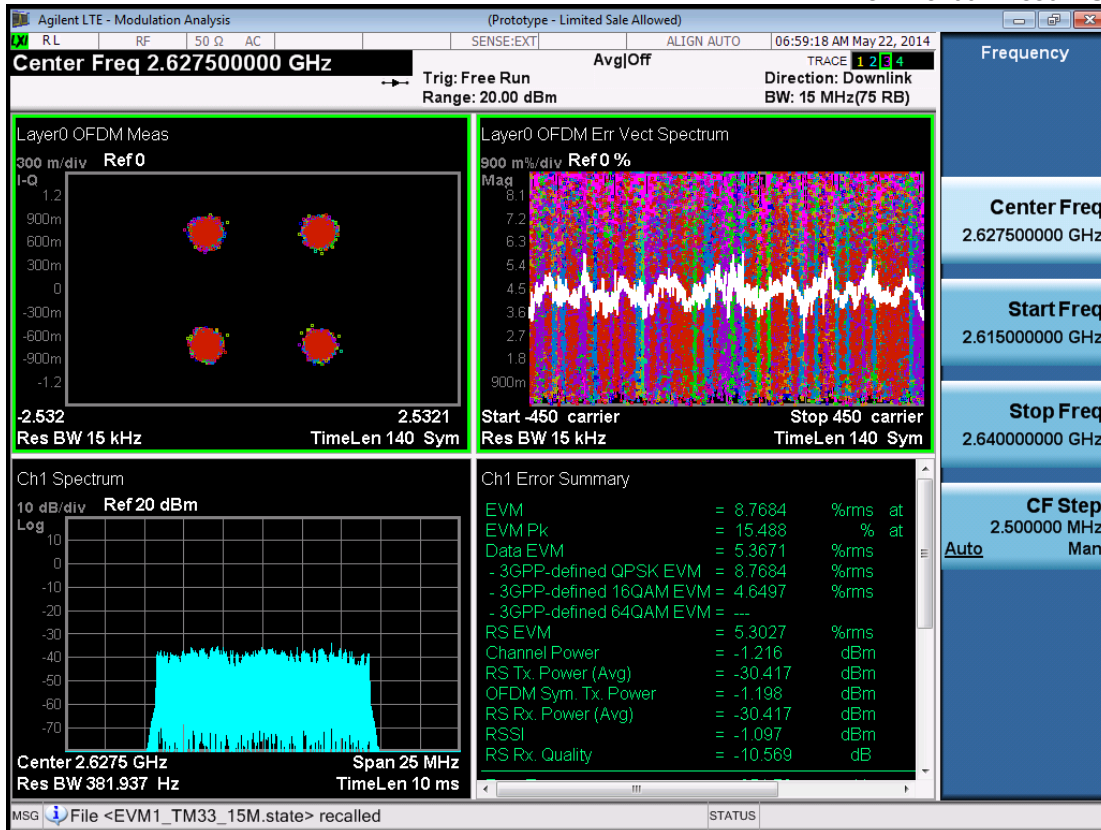
15M+15M -Port 1 -2627.5M-TM3.2



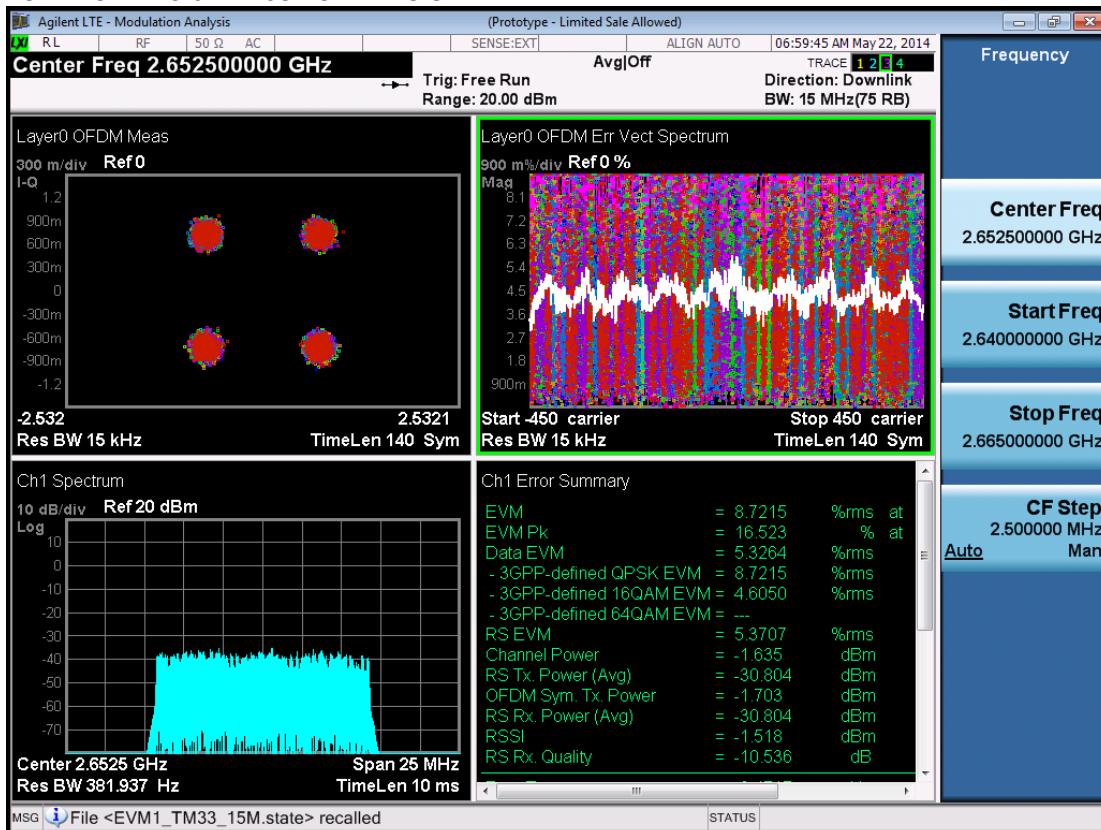
15M+15M -Port 1 -2652.5M-TM3.2



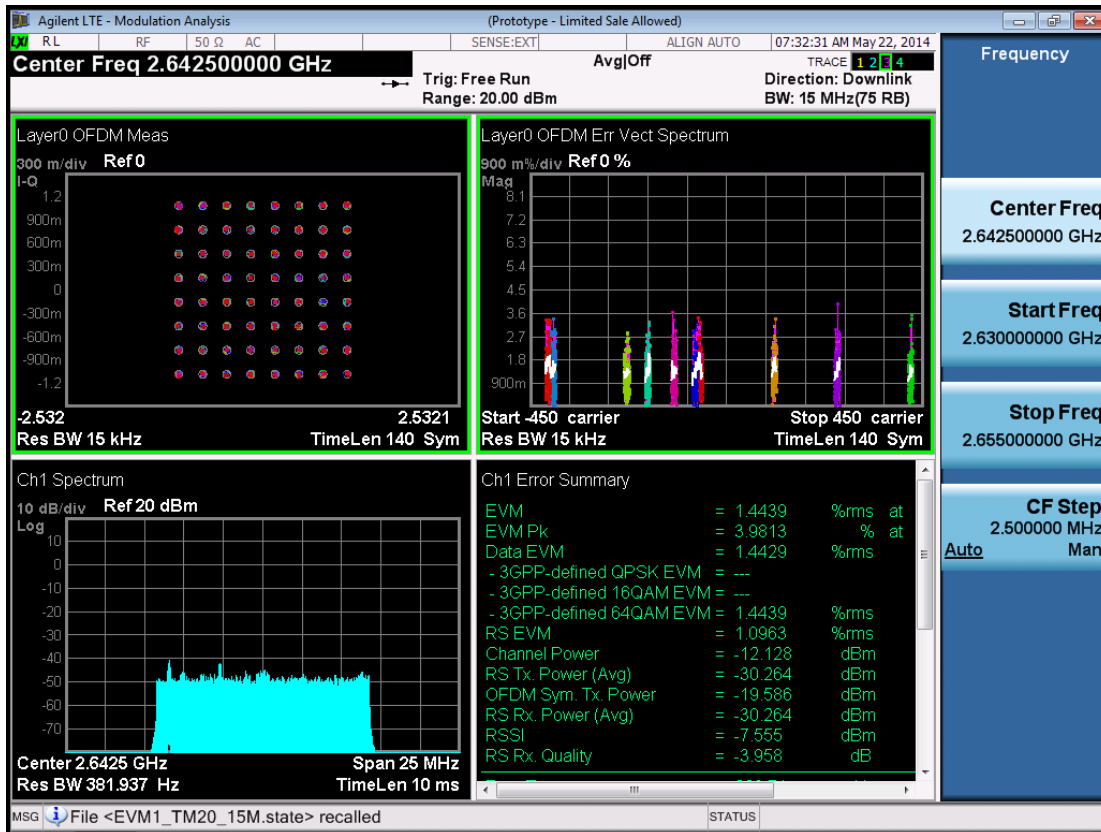
15M+15M -Port 1 -2627.5M-TM3.3



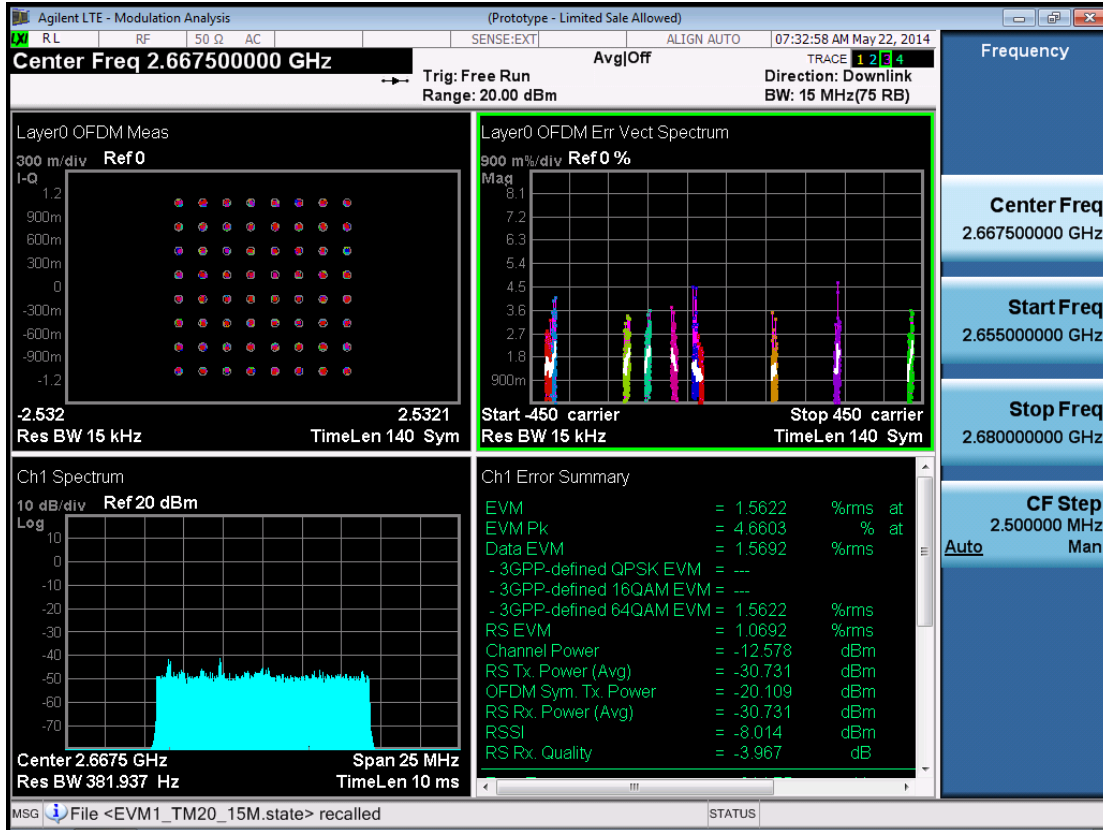
15M+15M -Port 1 -2652.5M-TM3.3



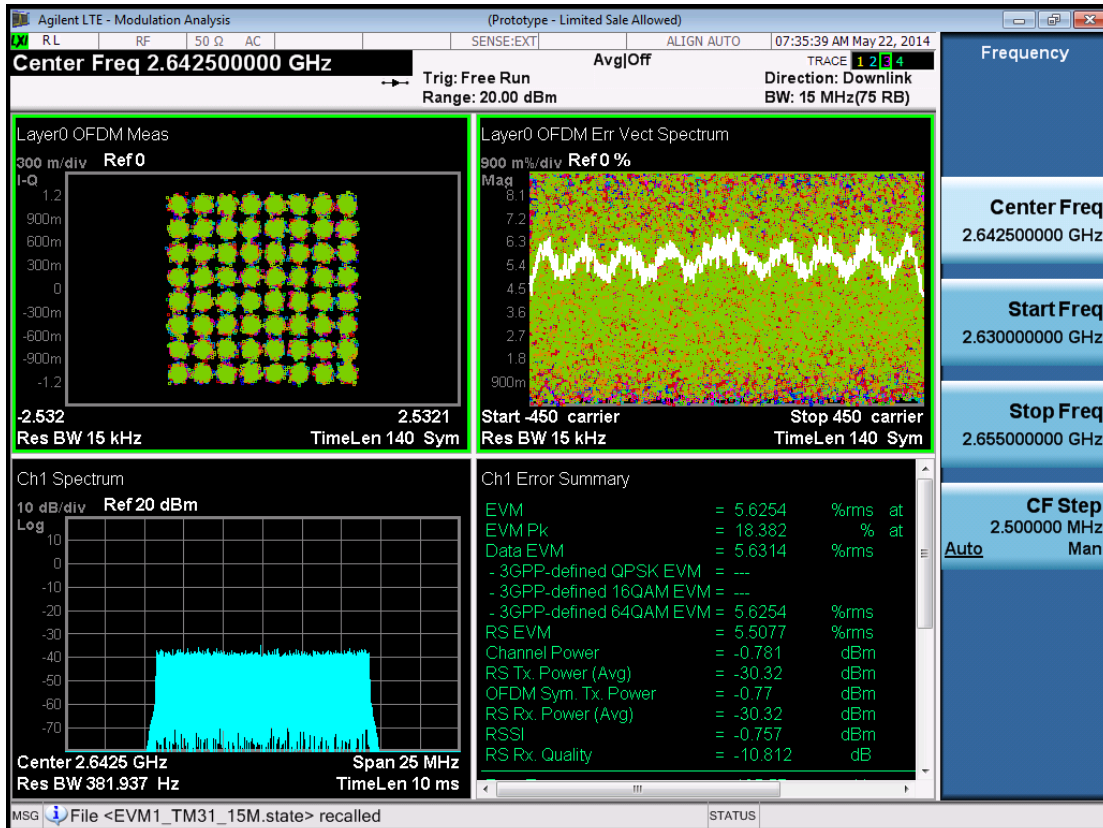
15M+15M -Port 1 –2642.5M-TM2



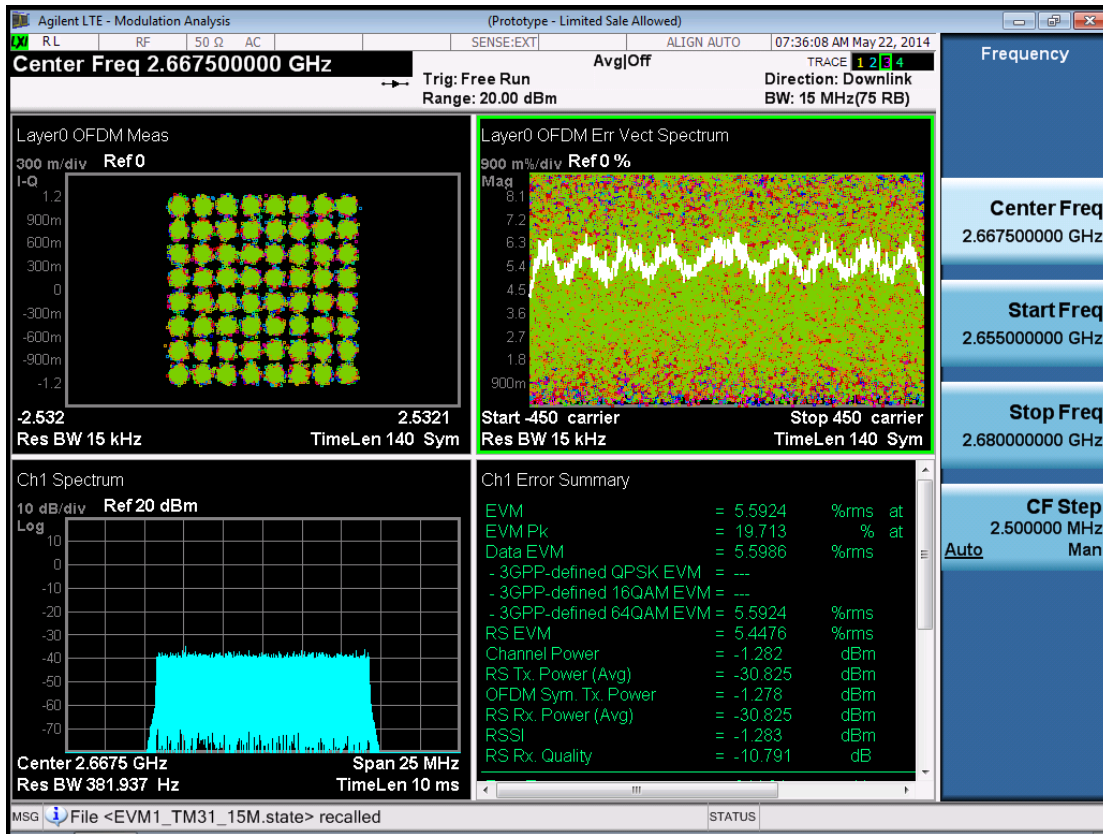
15M+15M -Port 1 –2667.5M-TM2



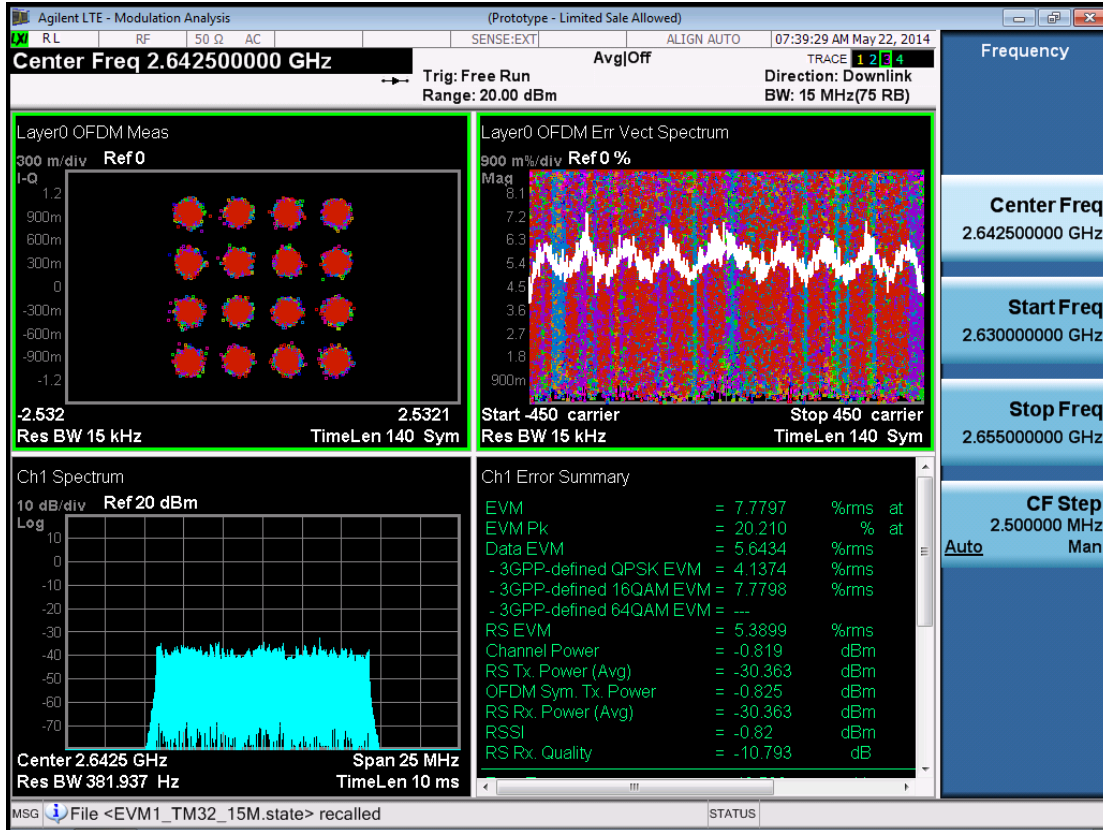
15M+15M -Port 1 -2642.5M-TM3.1



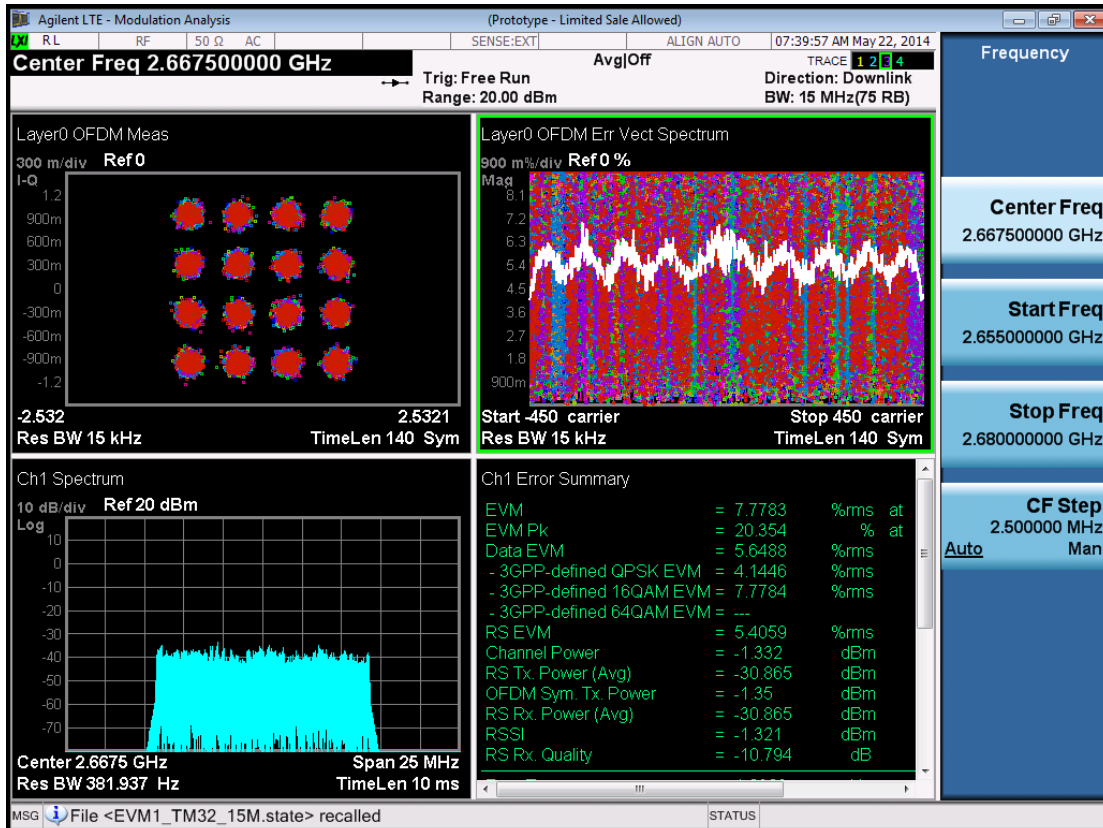
15M+15M -Port 1 -2667.5M-TM3.1



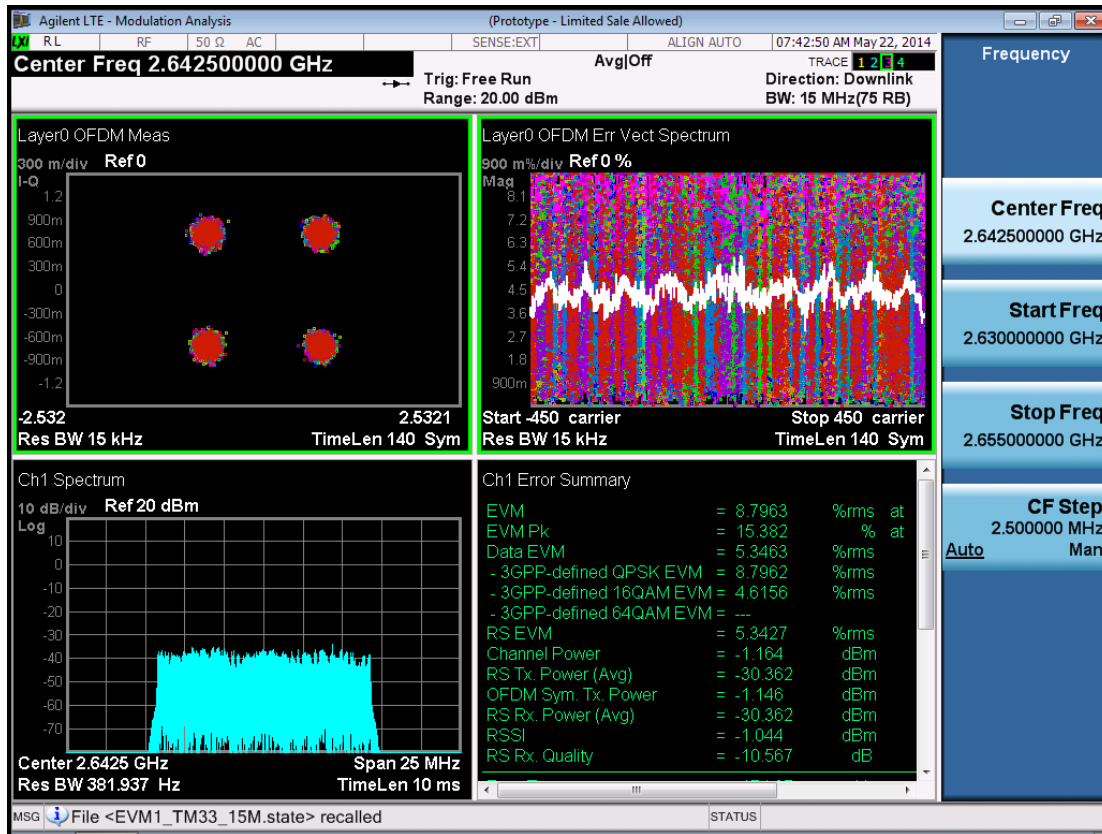
15M+15M -Port 1 -2642.5M-TM3.2



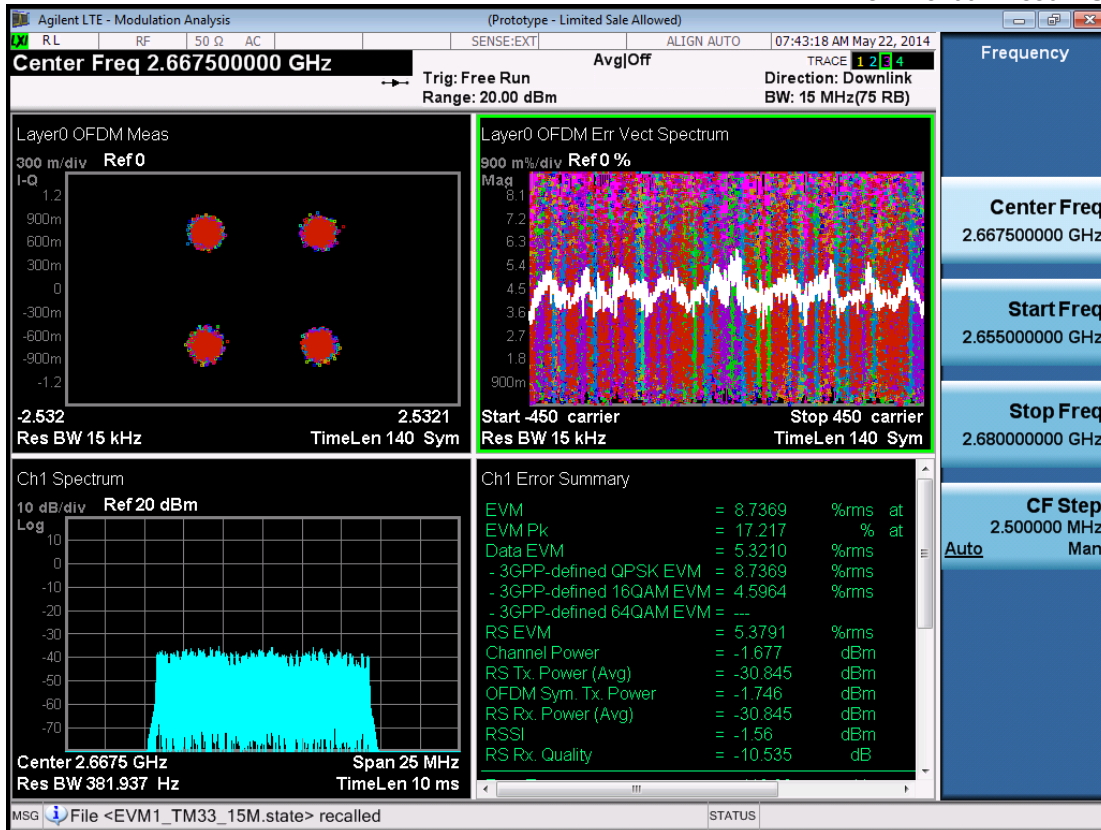
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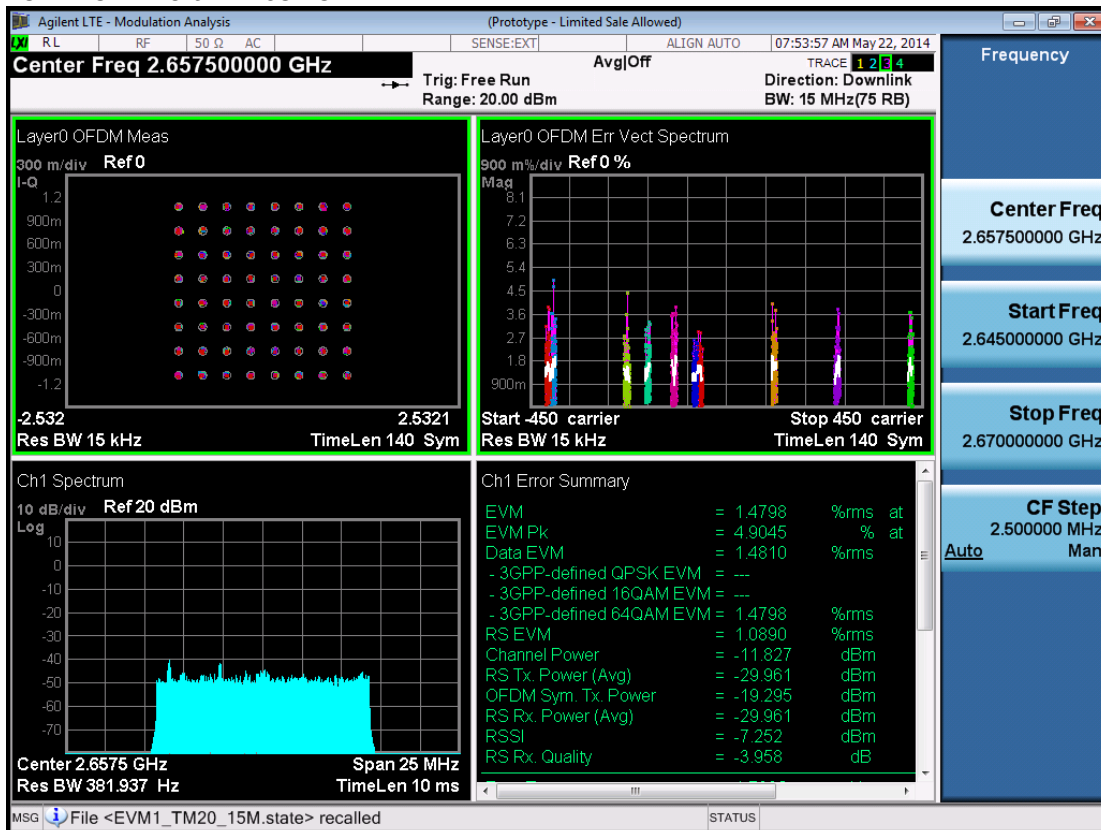
15M+15M -Port 1 -2642.5M-TM3.3



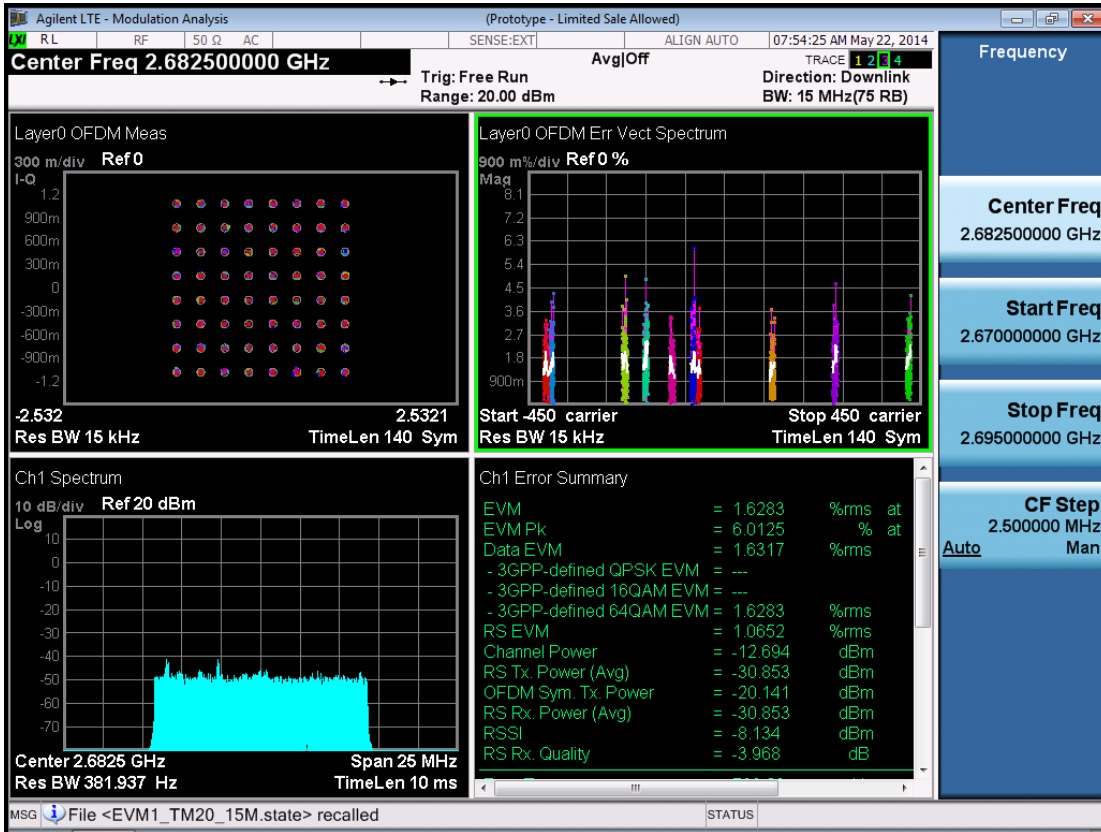
15M+15M -Port 1 -2667.5M-TM3.3



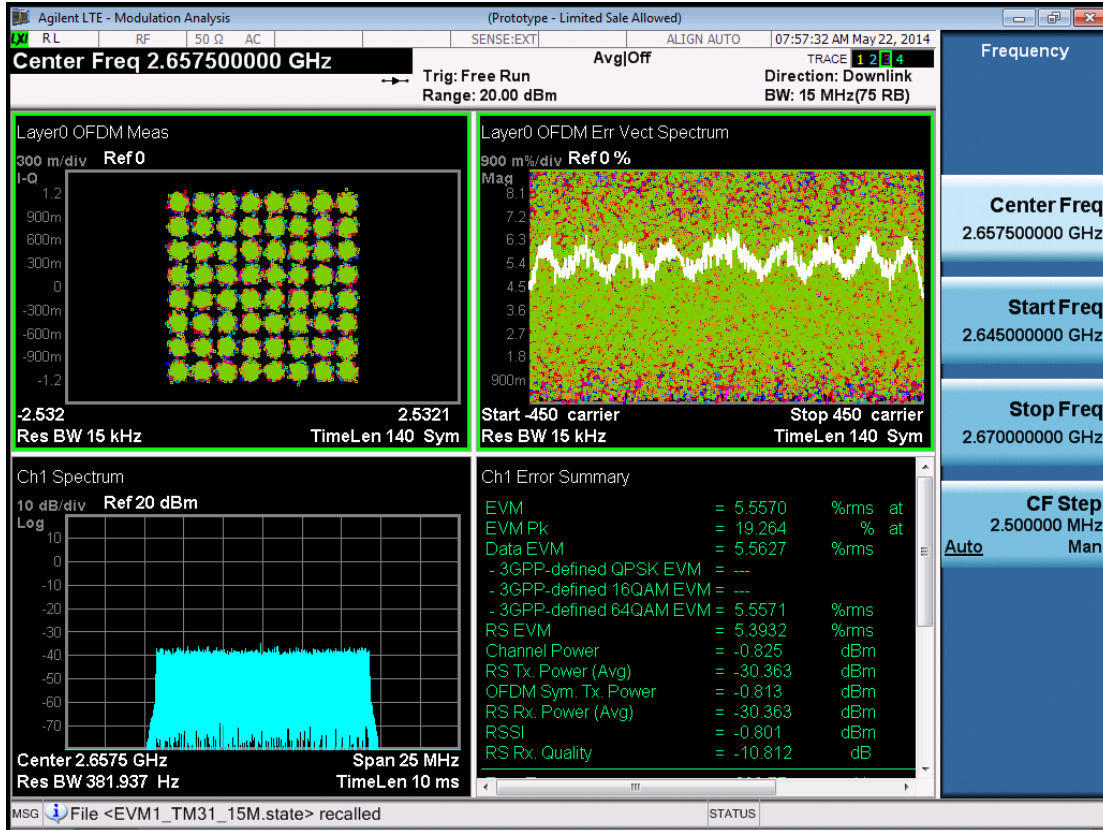
15M+15M -Port 1 -2657.5M-TM2



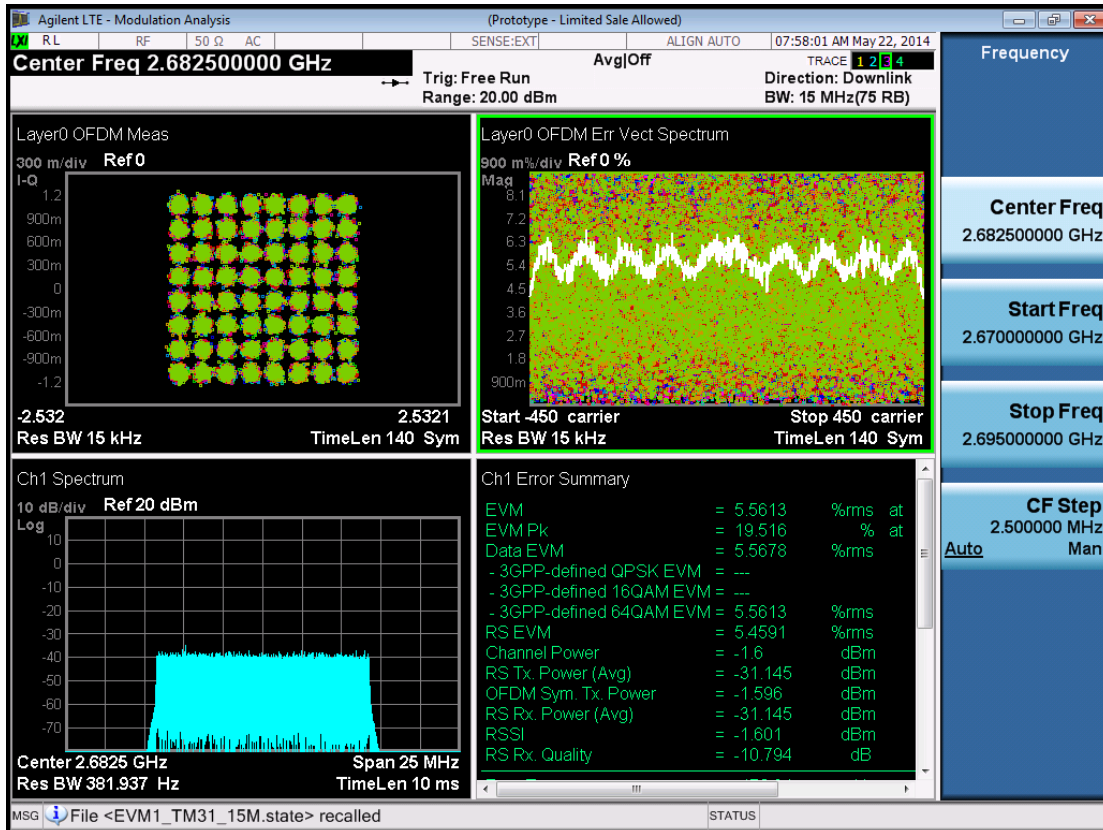
15M+15M -Port 1 –2682.5M-TM2



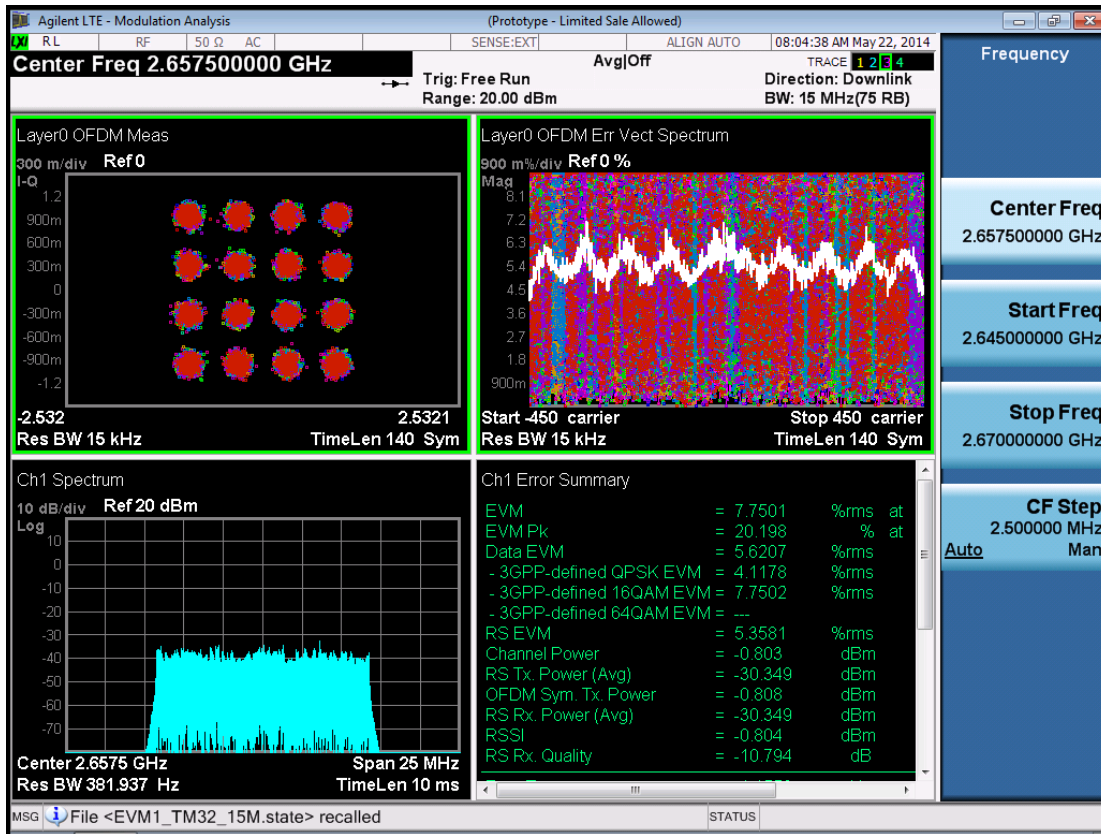
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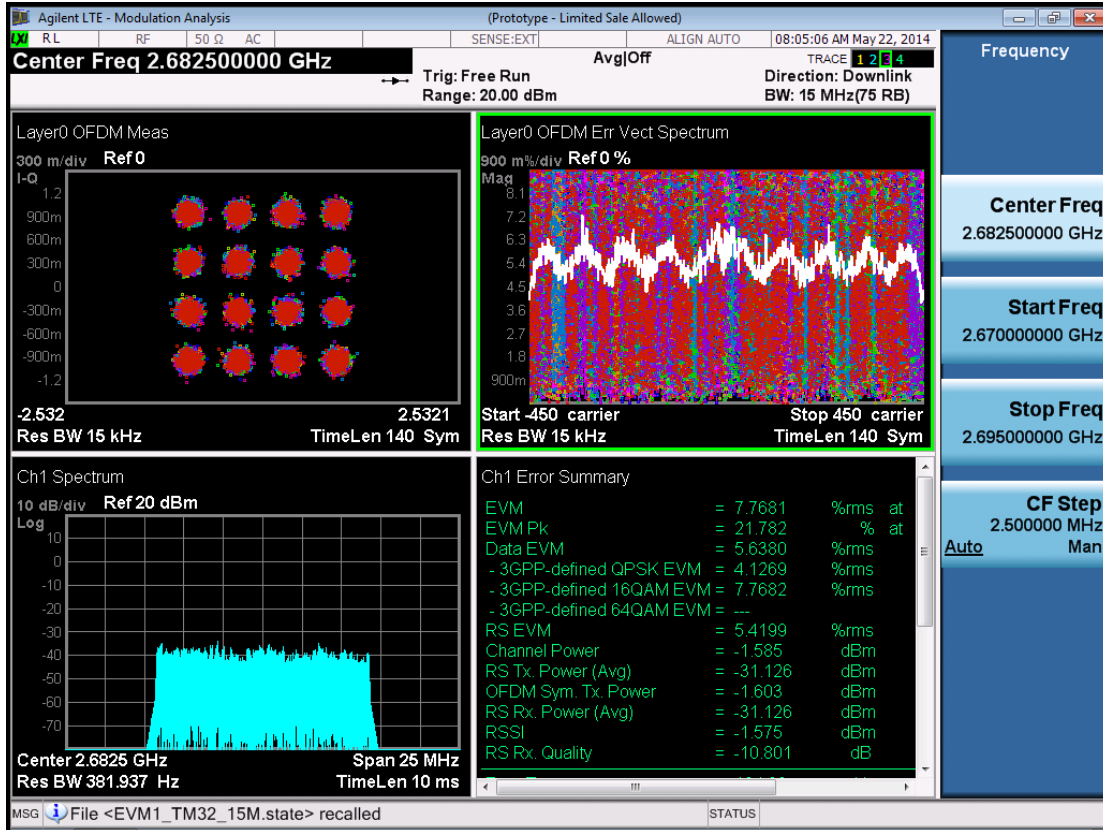
15M+15M -Port 1 -2682.5M-TM3.1



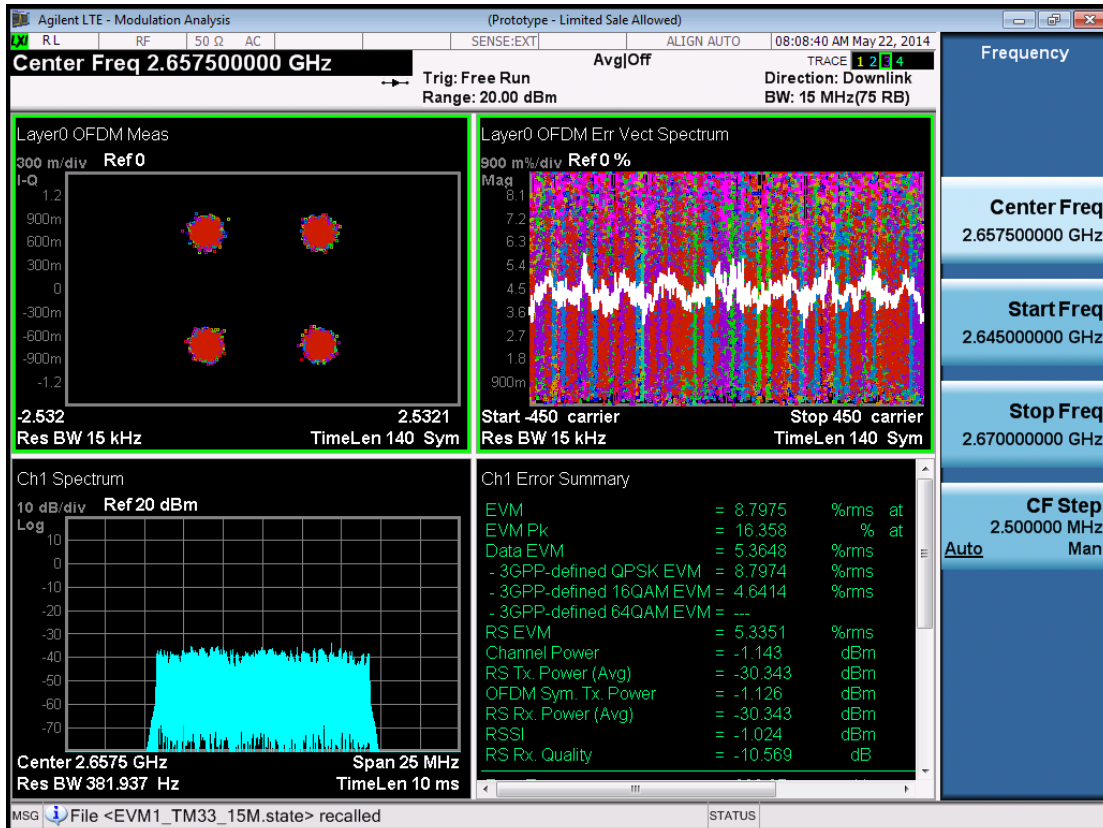
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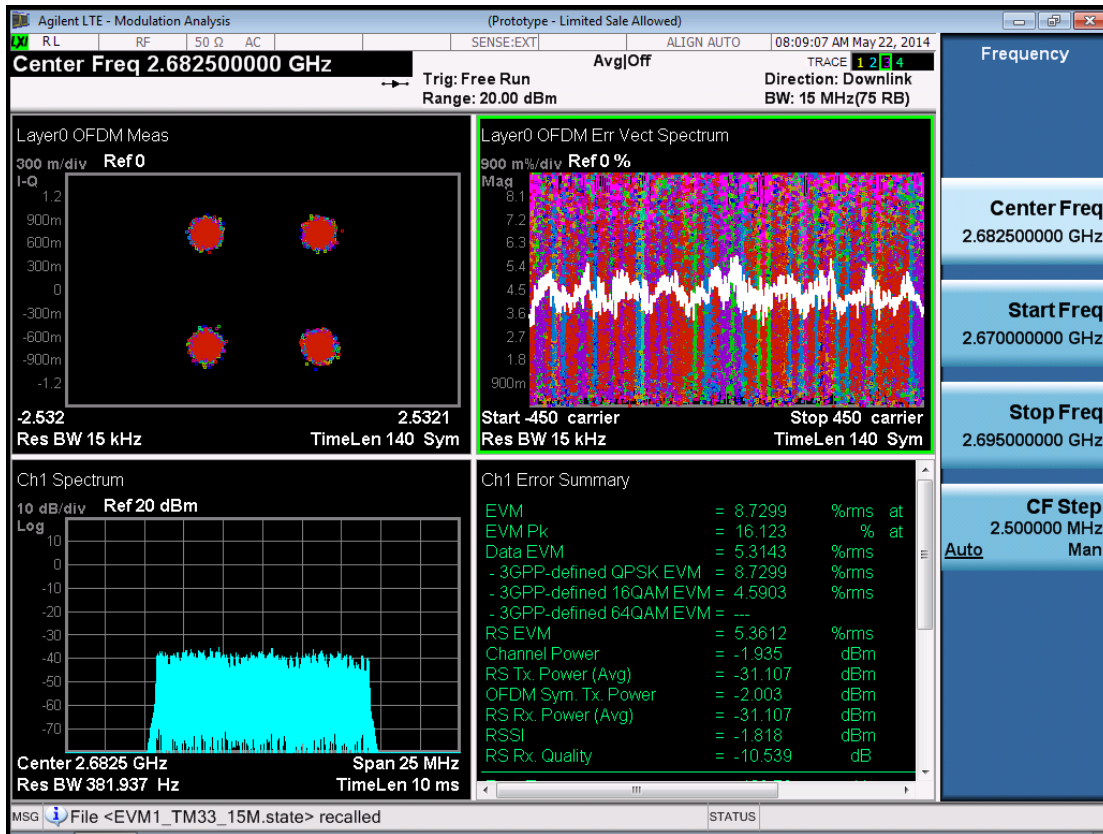
15M+15M -Port 1 -2682.5M-TM3.2



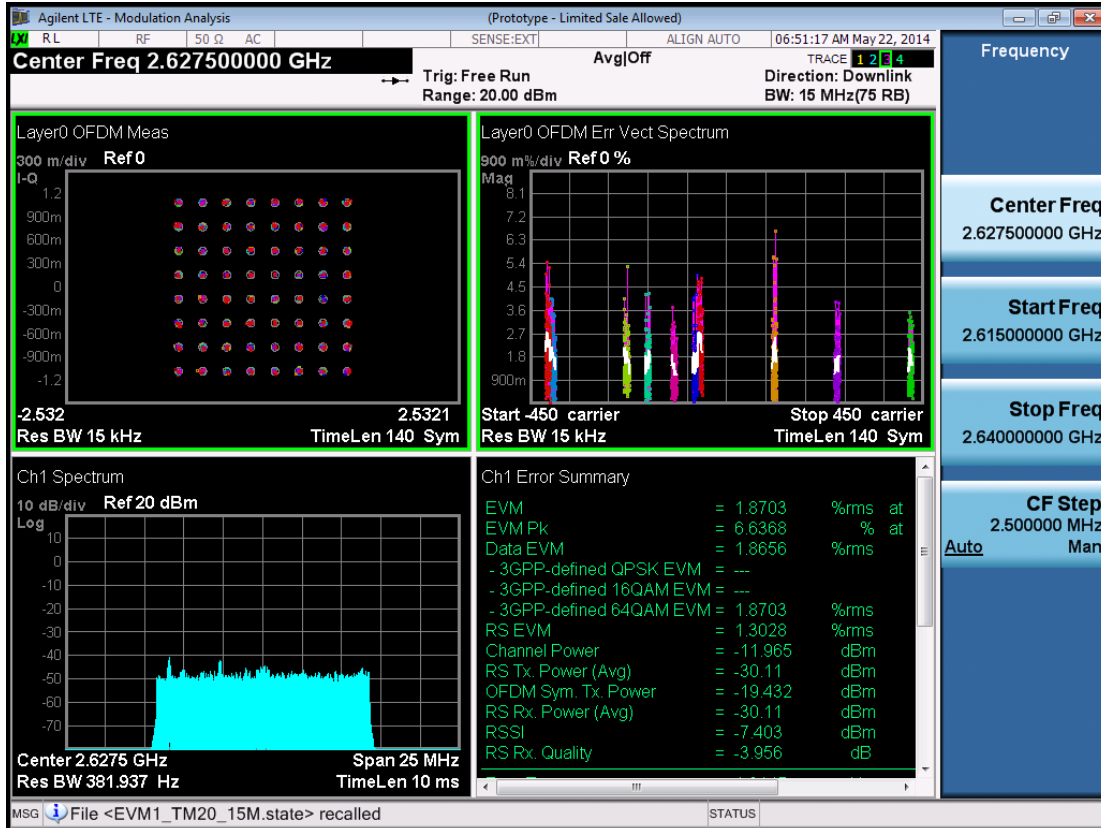
15M+15M -Port 1 -2657.5M-TM3.3



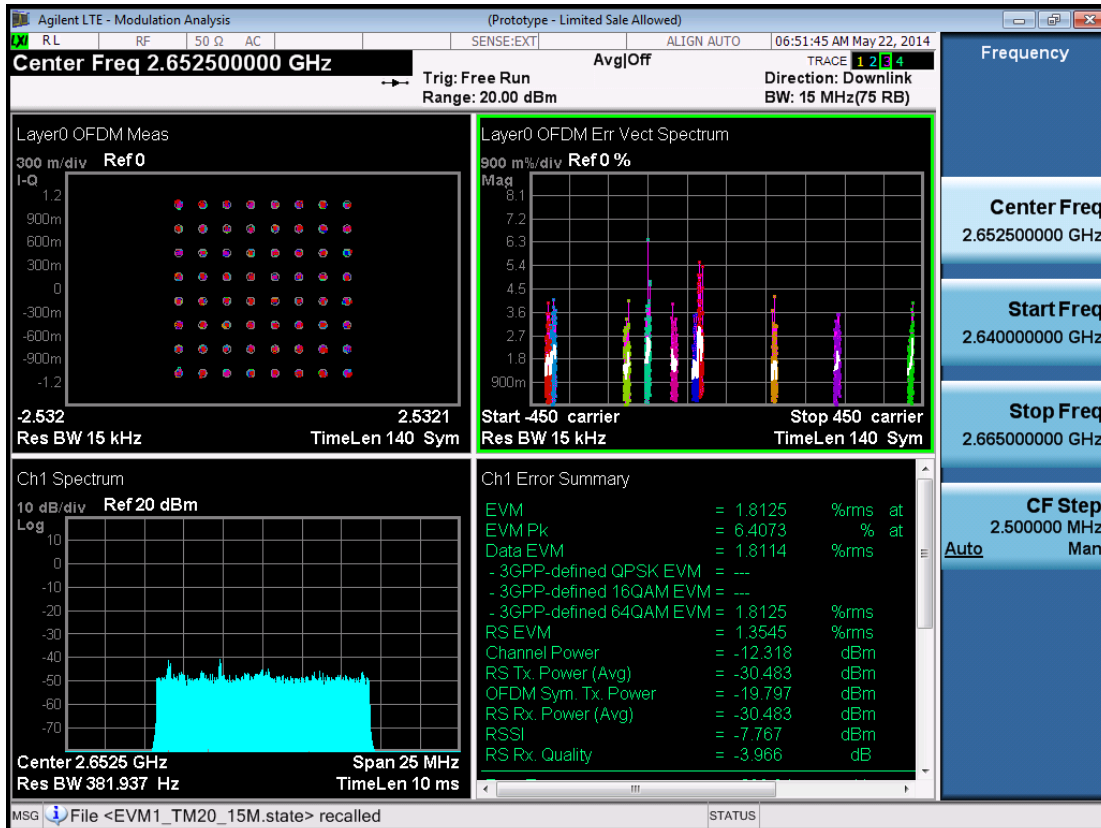
15M+15M -Port 1 –2682.5M-TM3.3



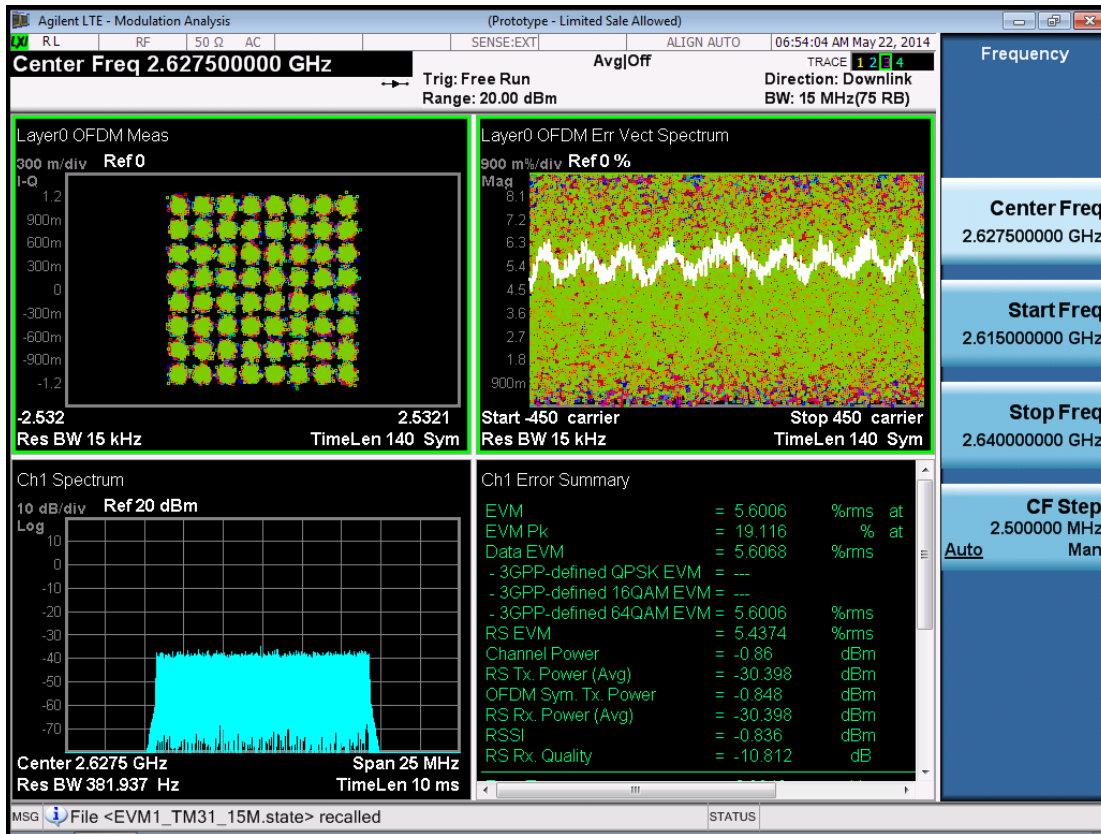
15M+15M -Port 2 –2627.5M-TM2



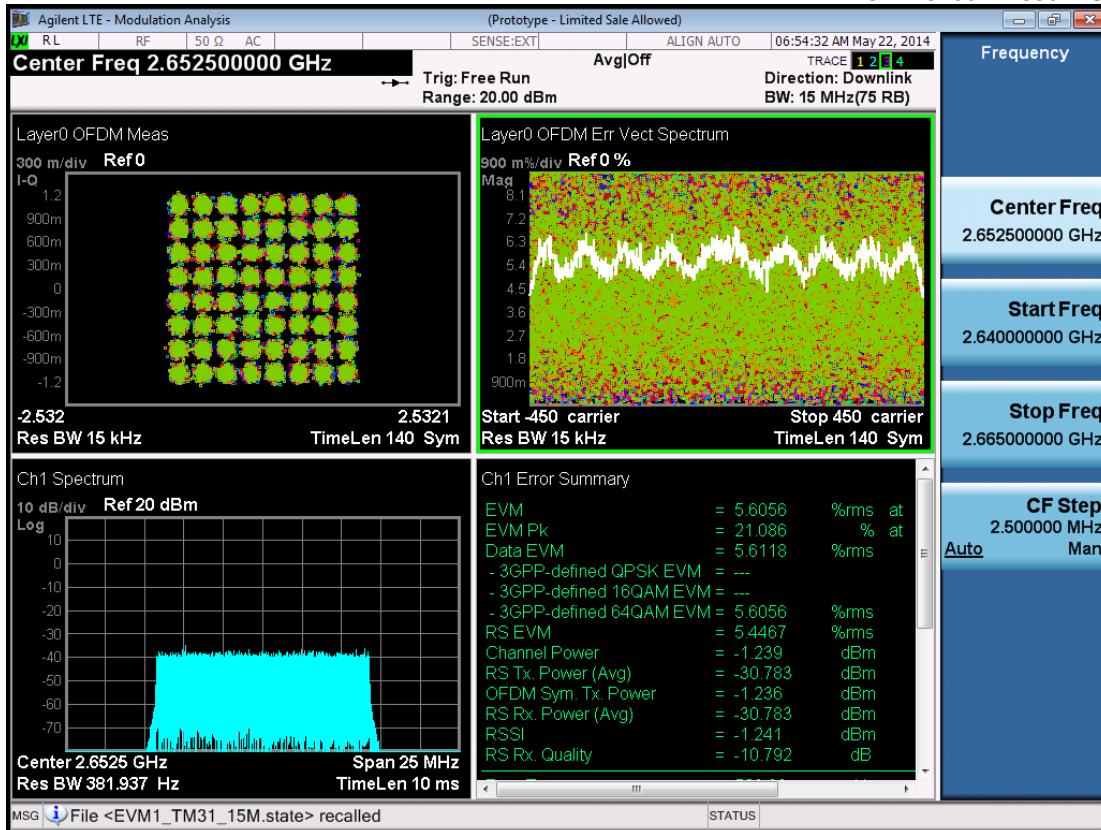
15M+15M -Port 2 -2652.5M-TM2



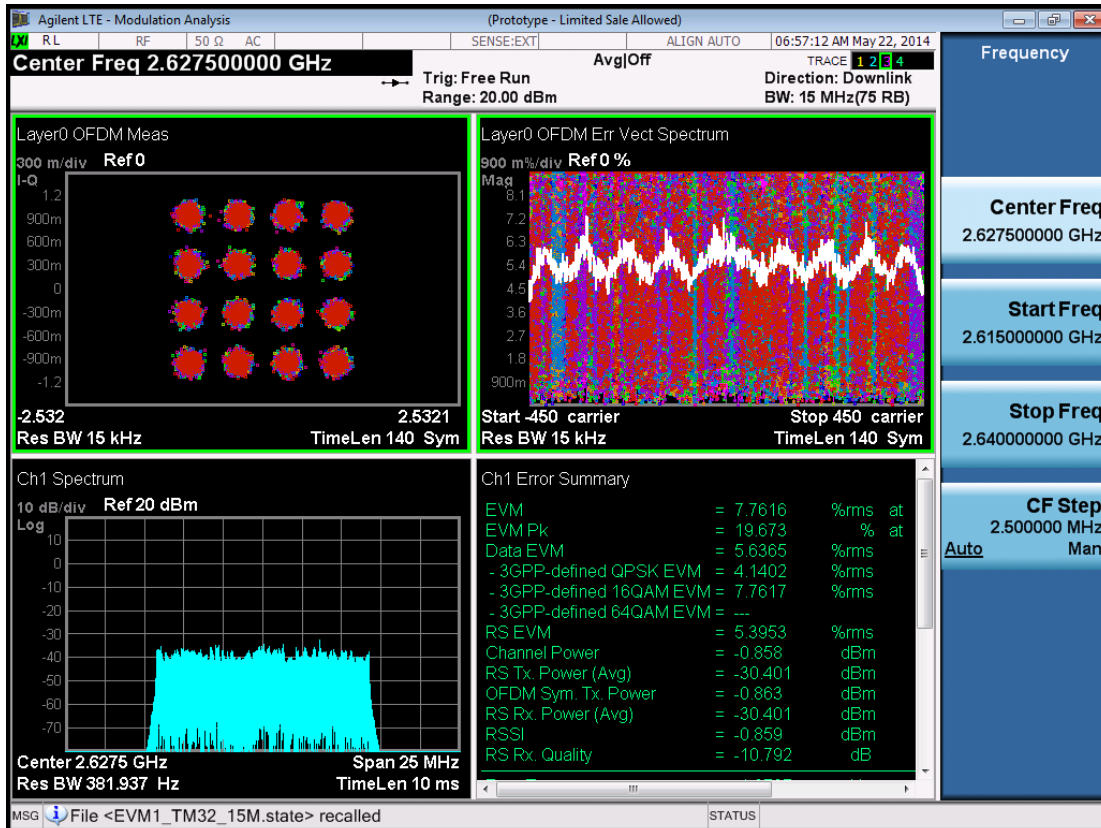
15M+15M -Port 2 -2627.5M-TM3.1



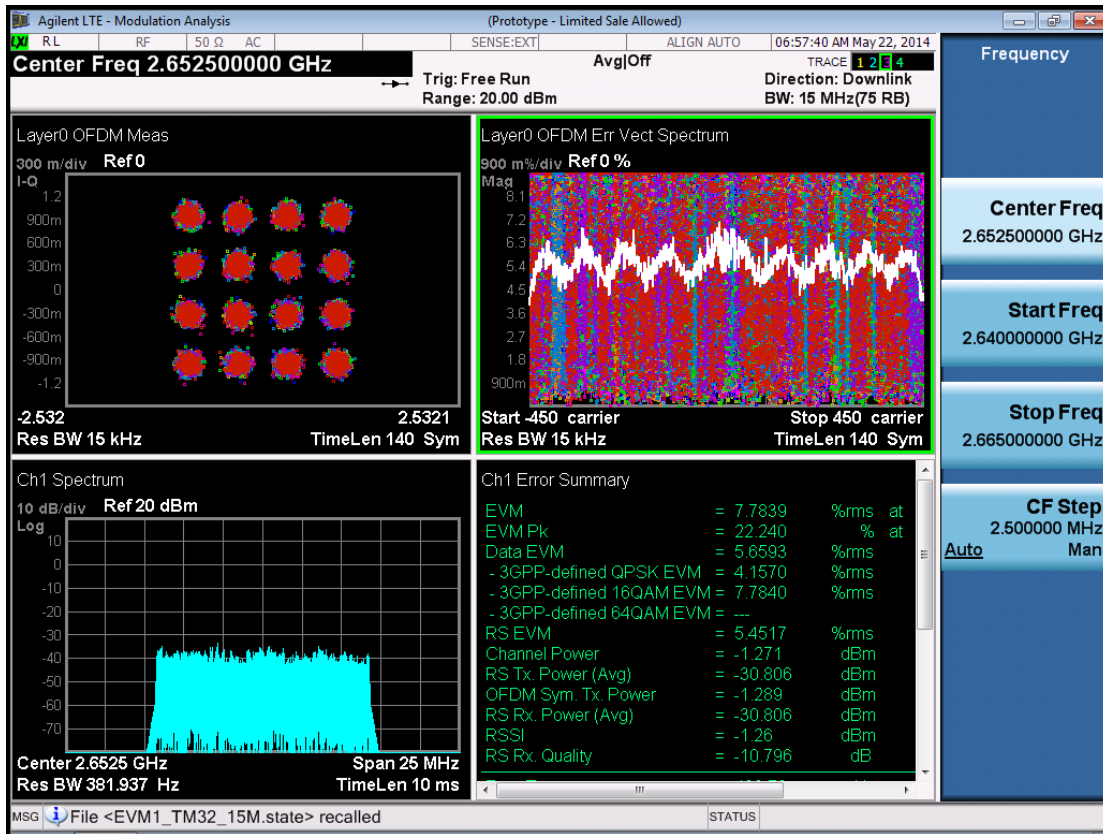
15M+15M -Port 2 -2652.5M-TM3.1



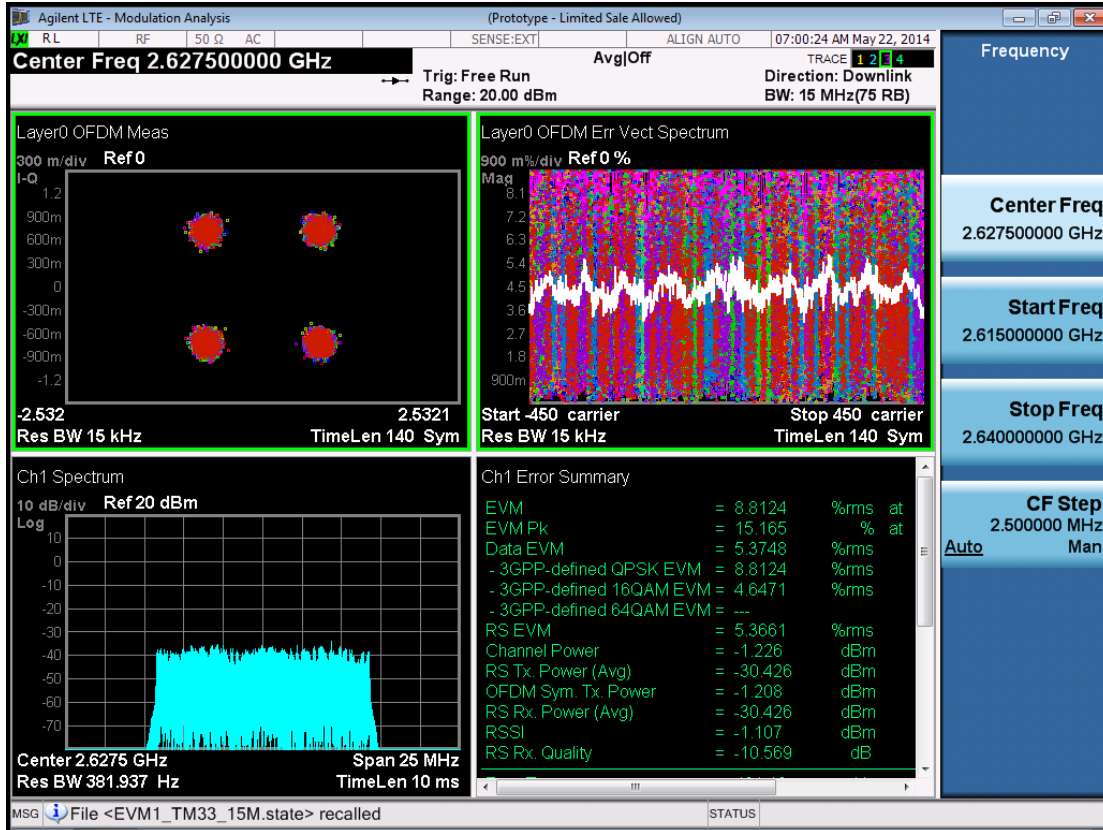
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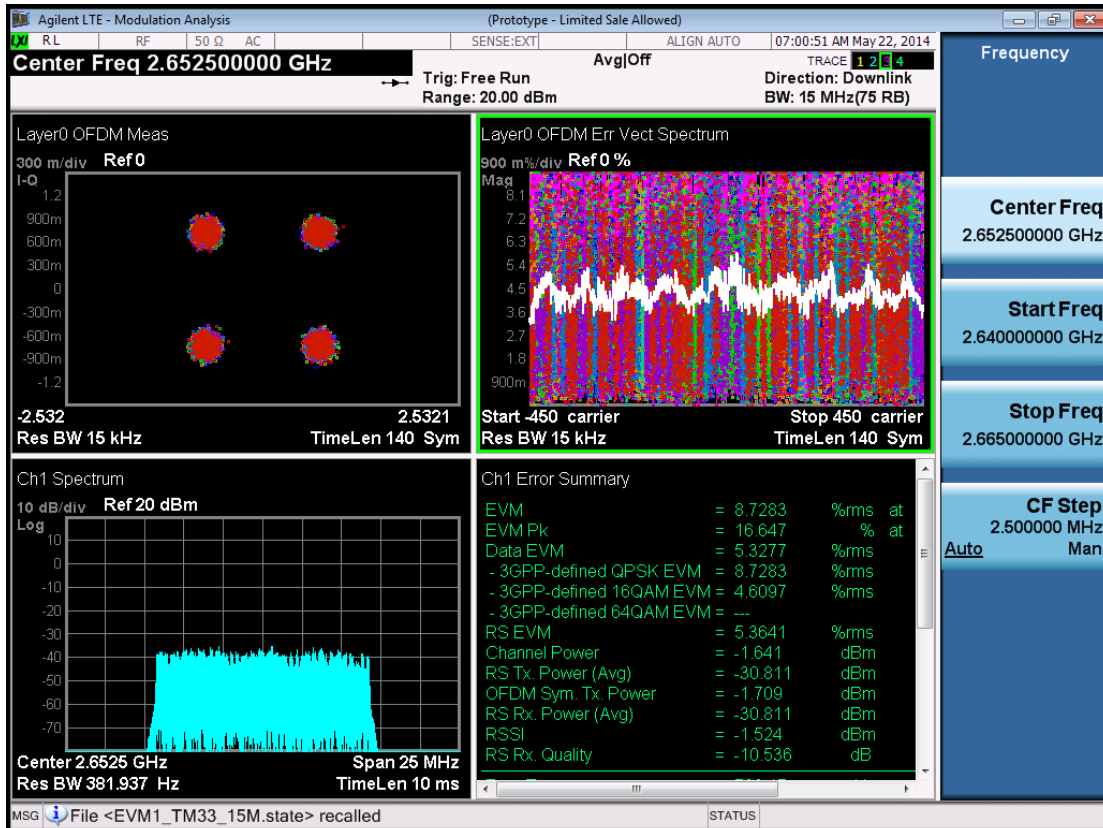
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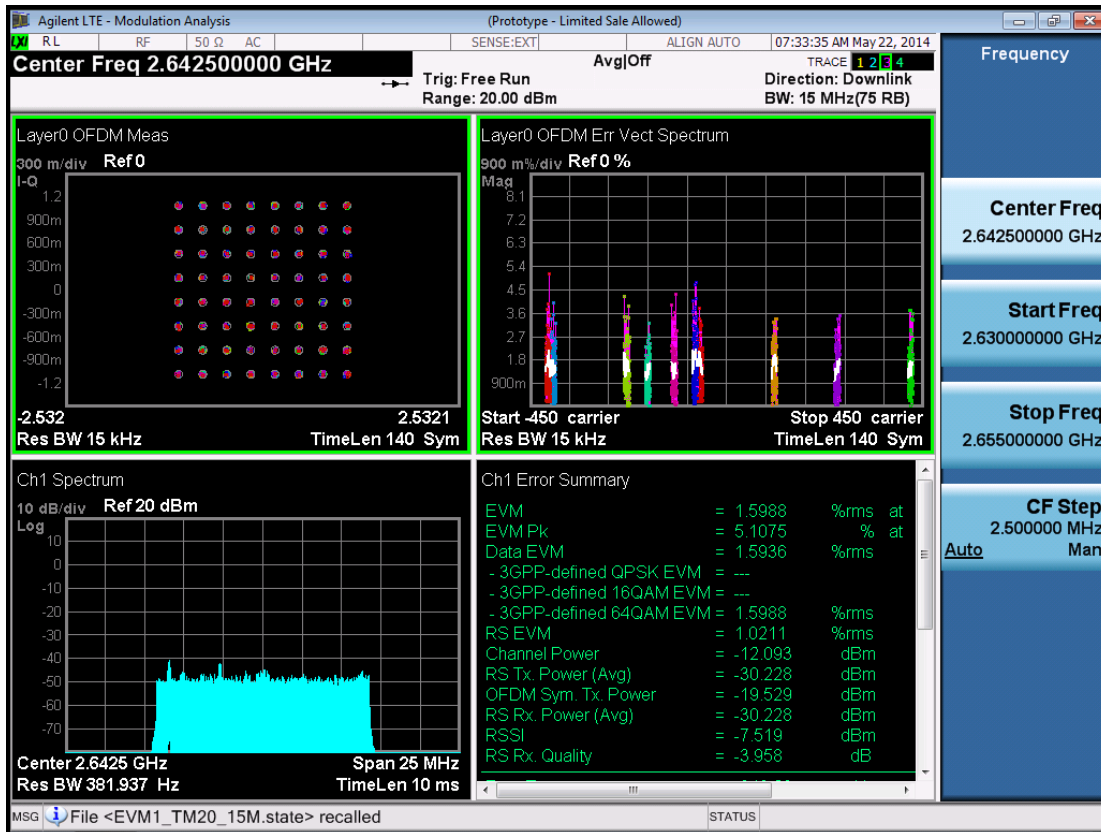
15M+15M -Port 2 -2627.5M-TM3.3



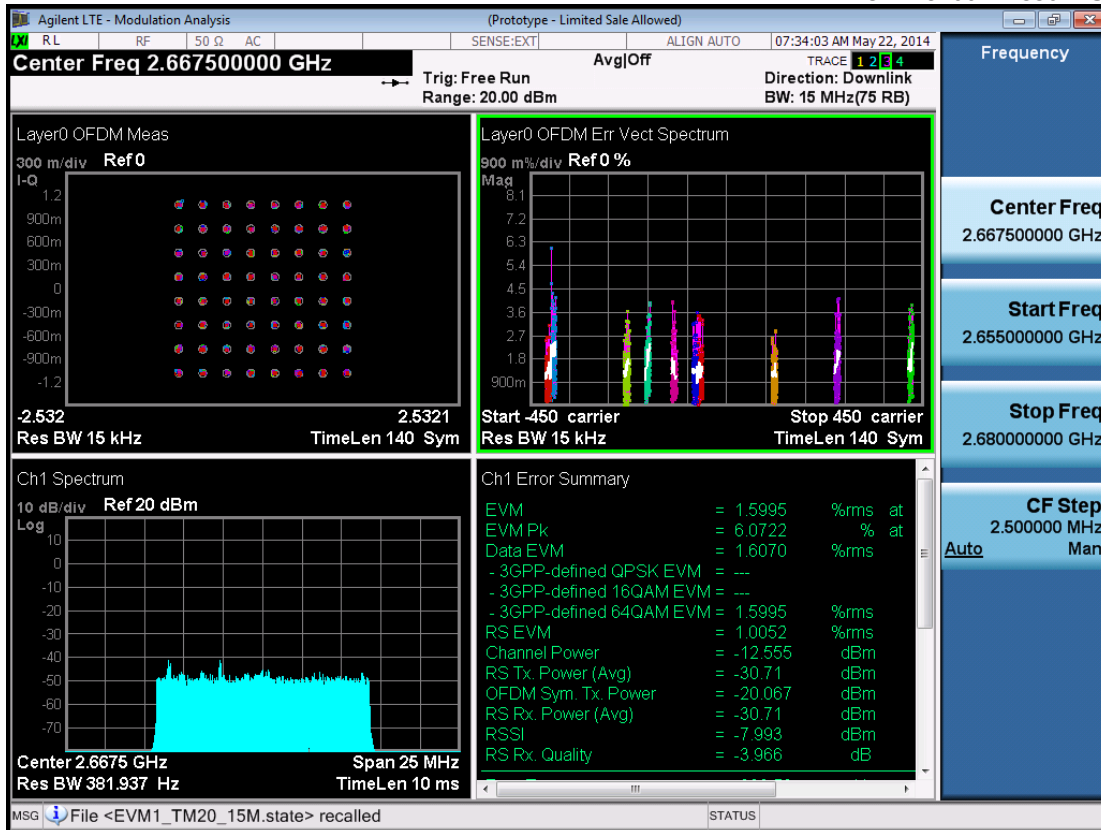
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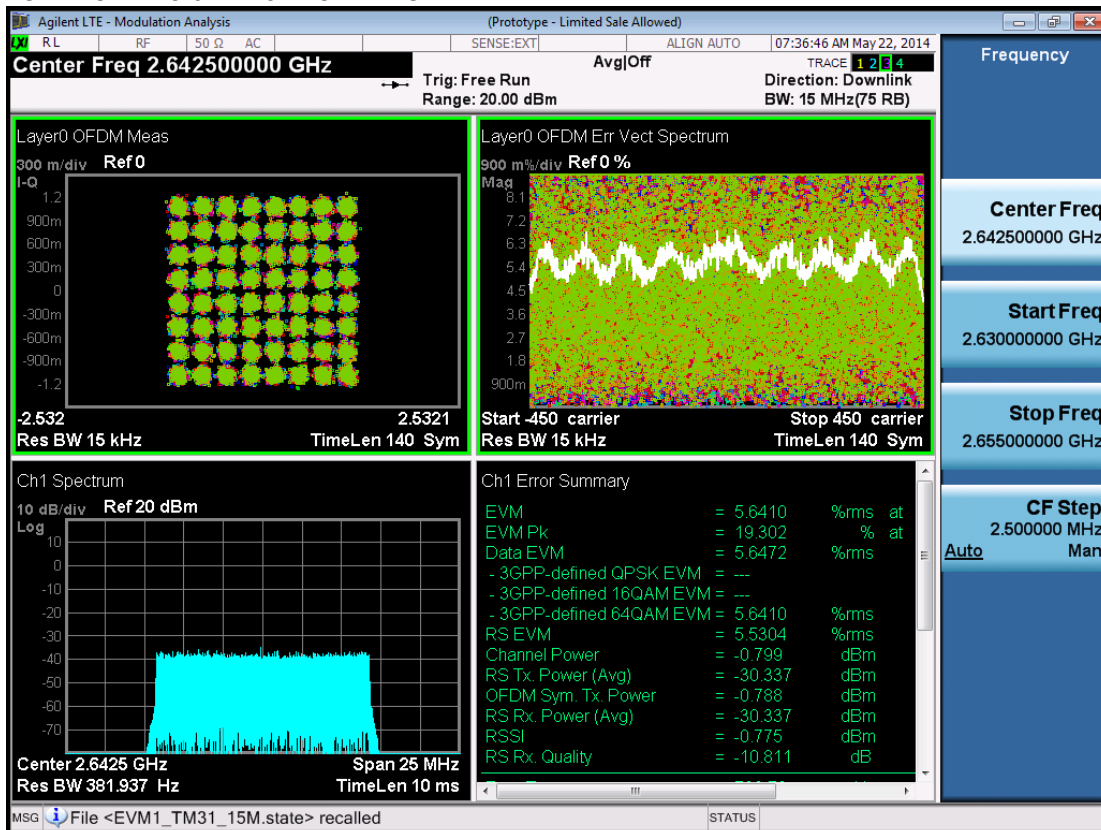
15M+15M -Port 2 -2642.5M-TM2



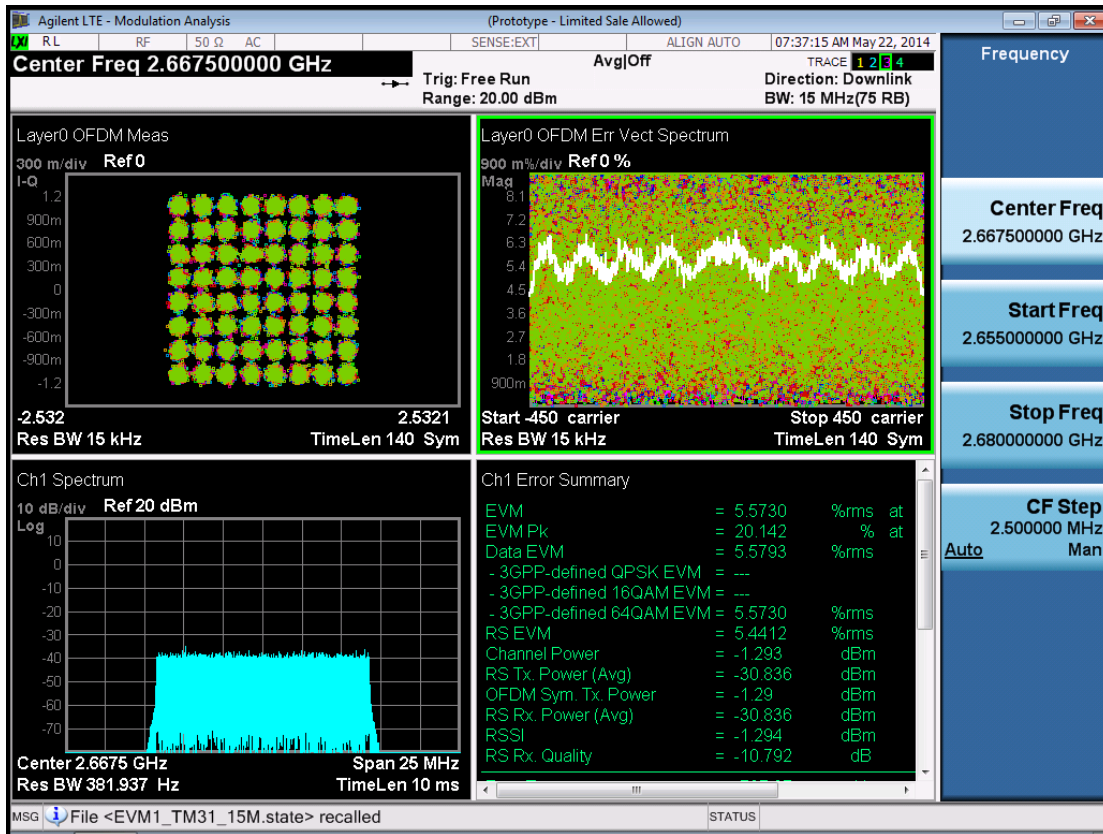
15M+15M -Port 2 -2667.5M-TM2



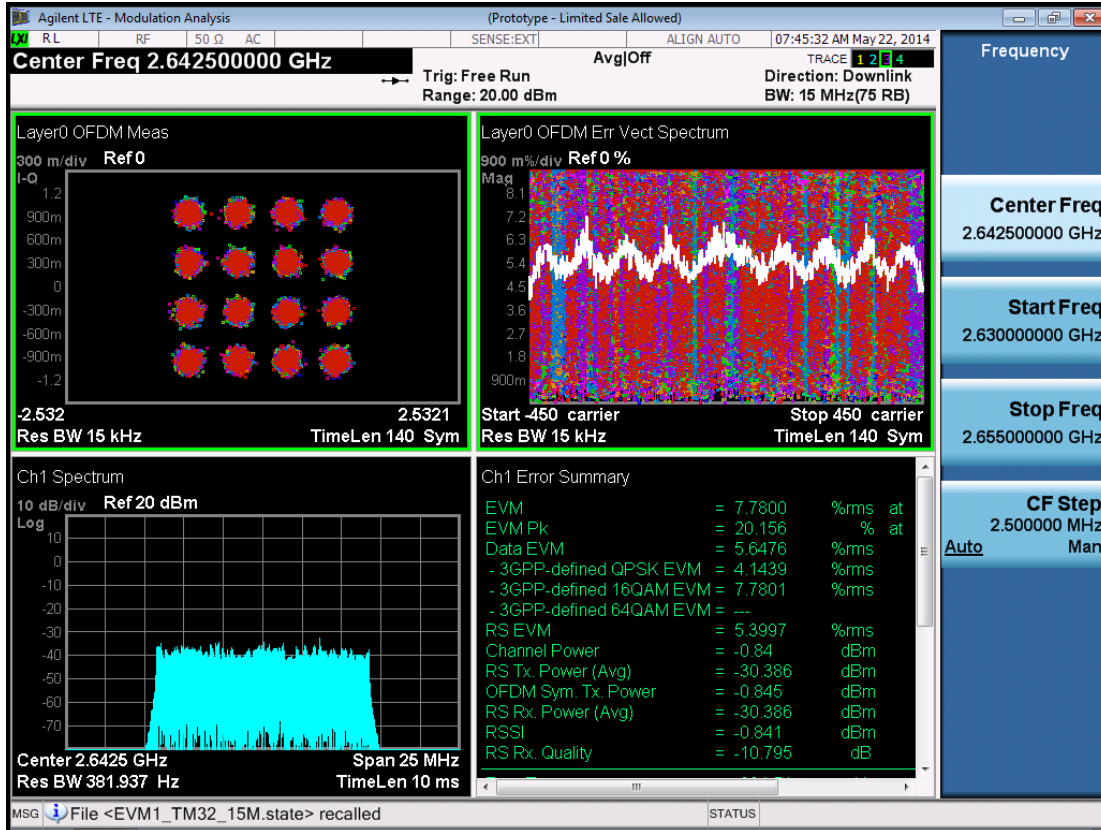
15M+15M -Port 2 -2642.5M-TM3.1



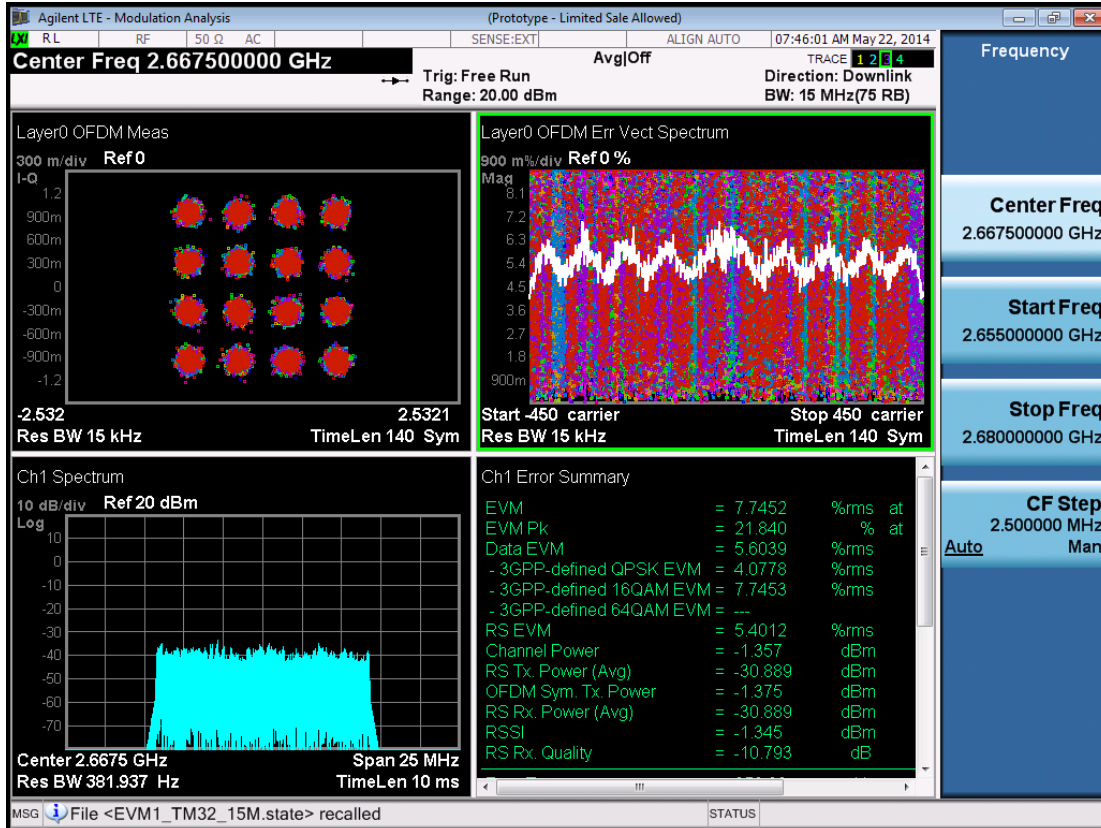
15M+15M -Port 2 -2667.5M-TM3.1



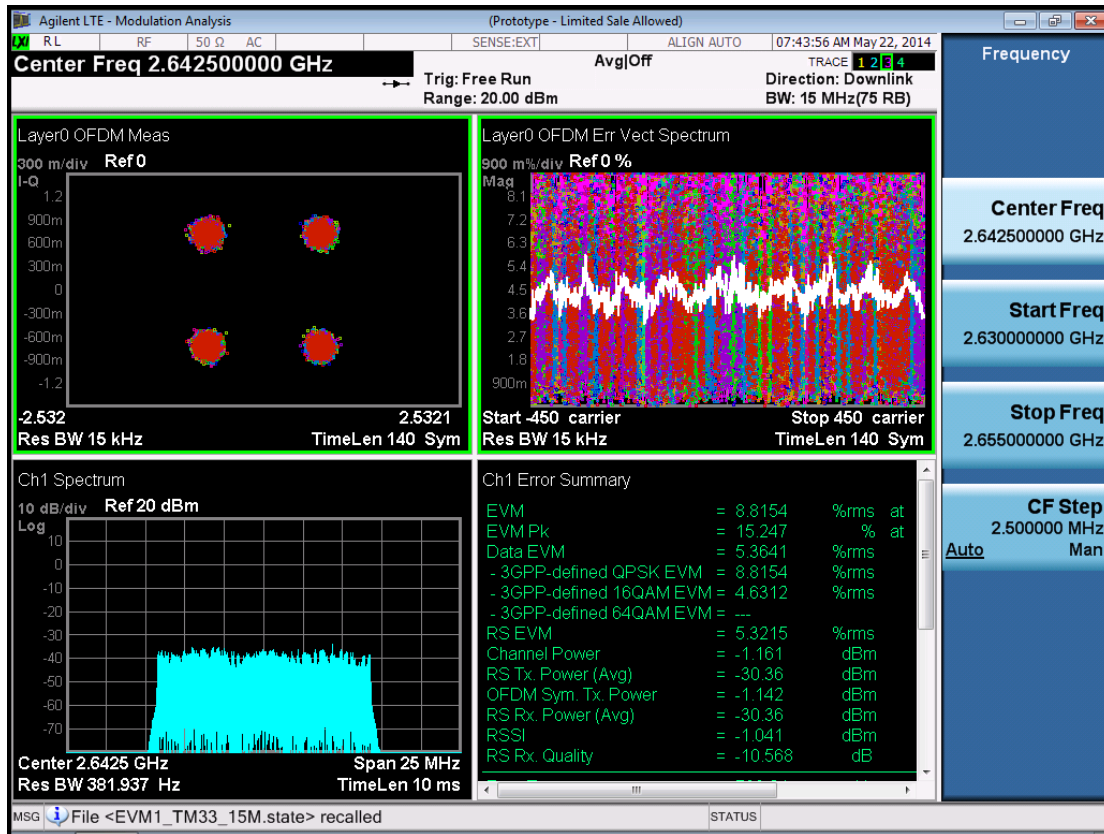
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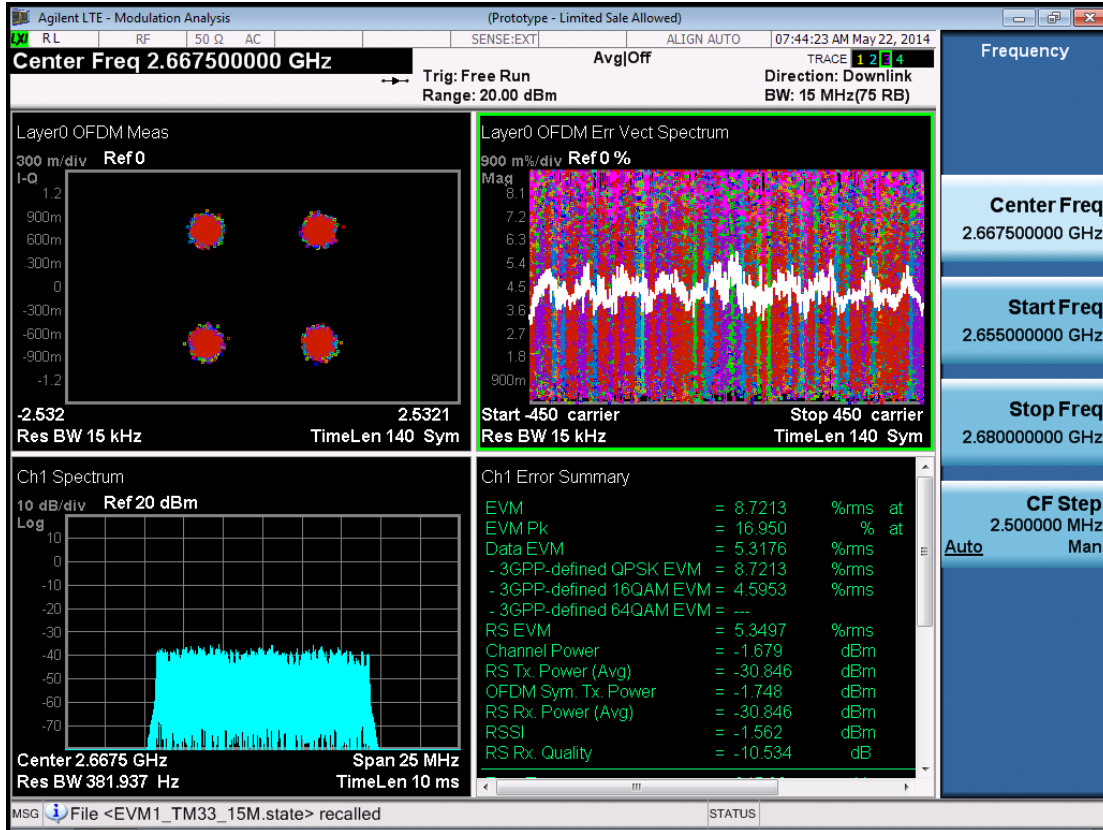
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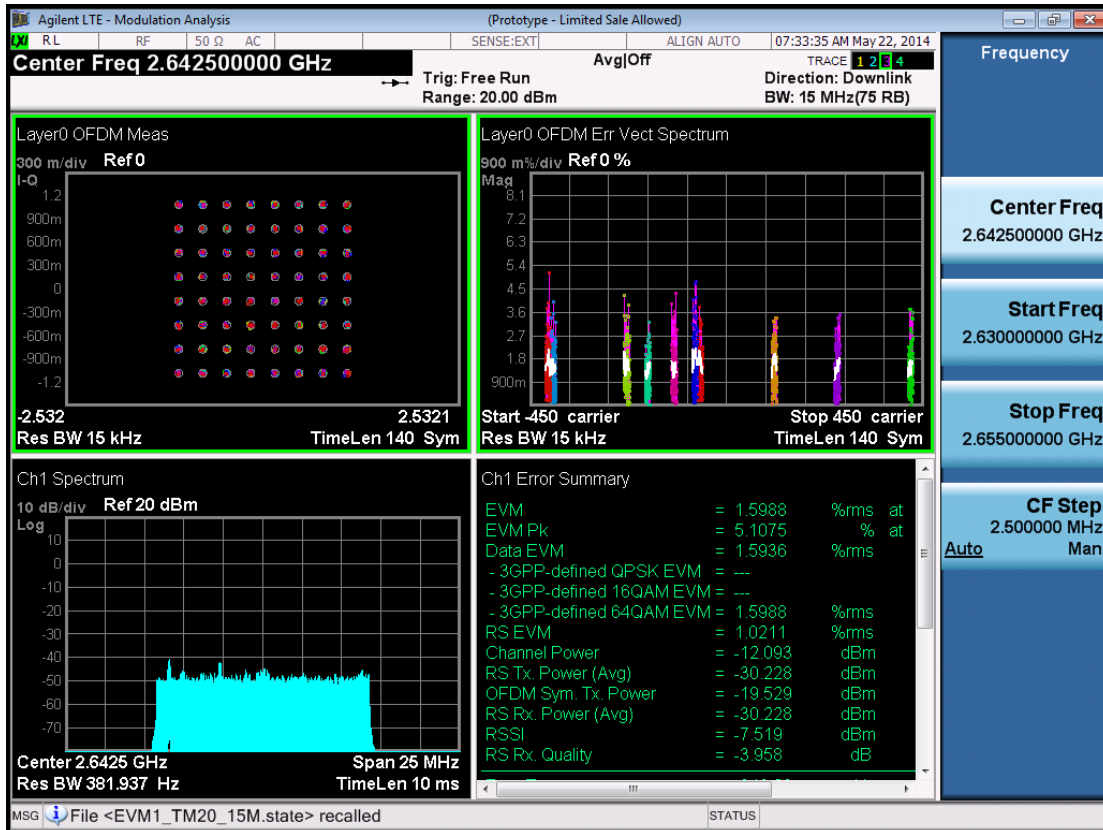
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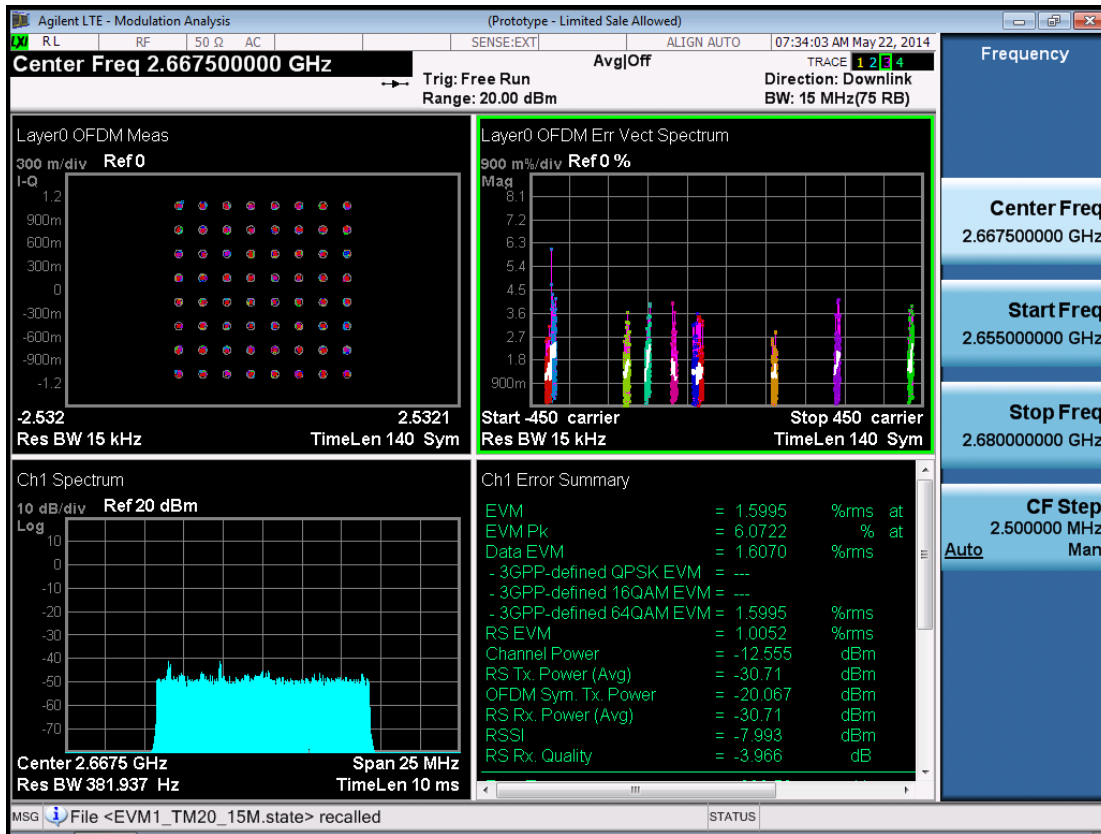
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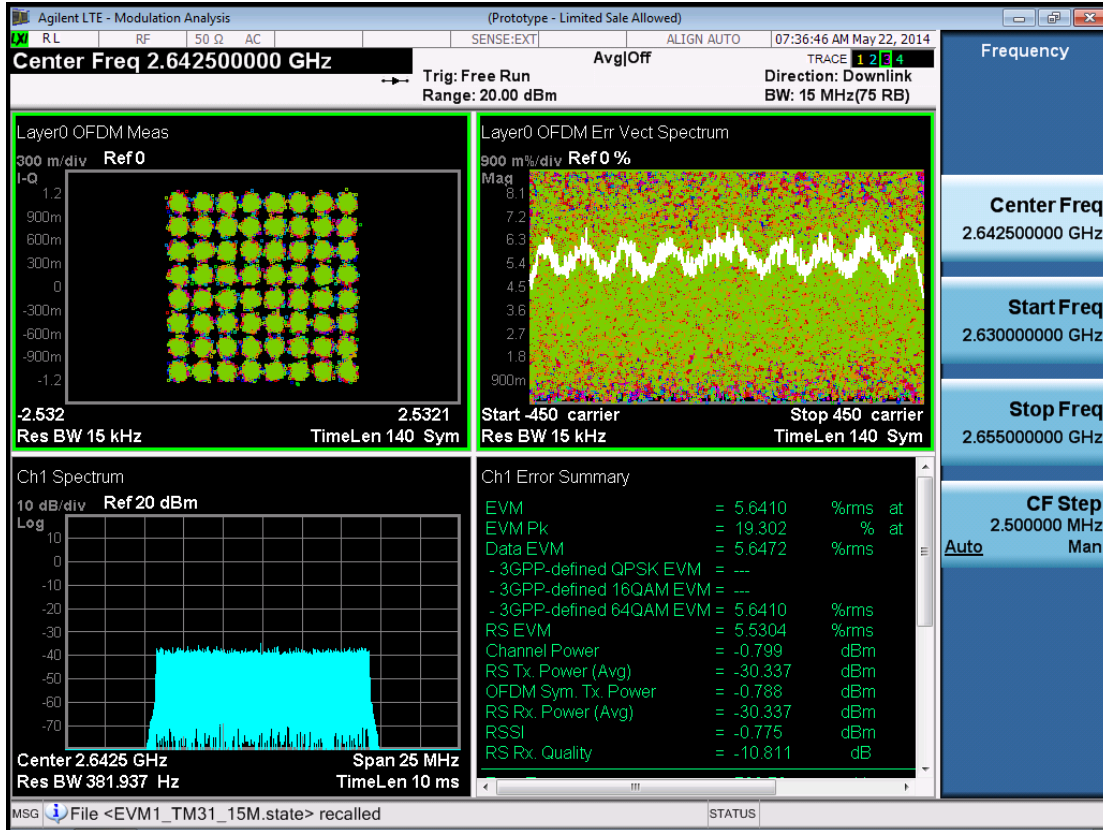
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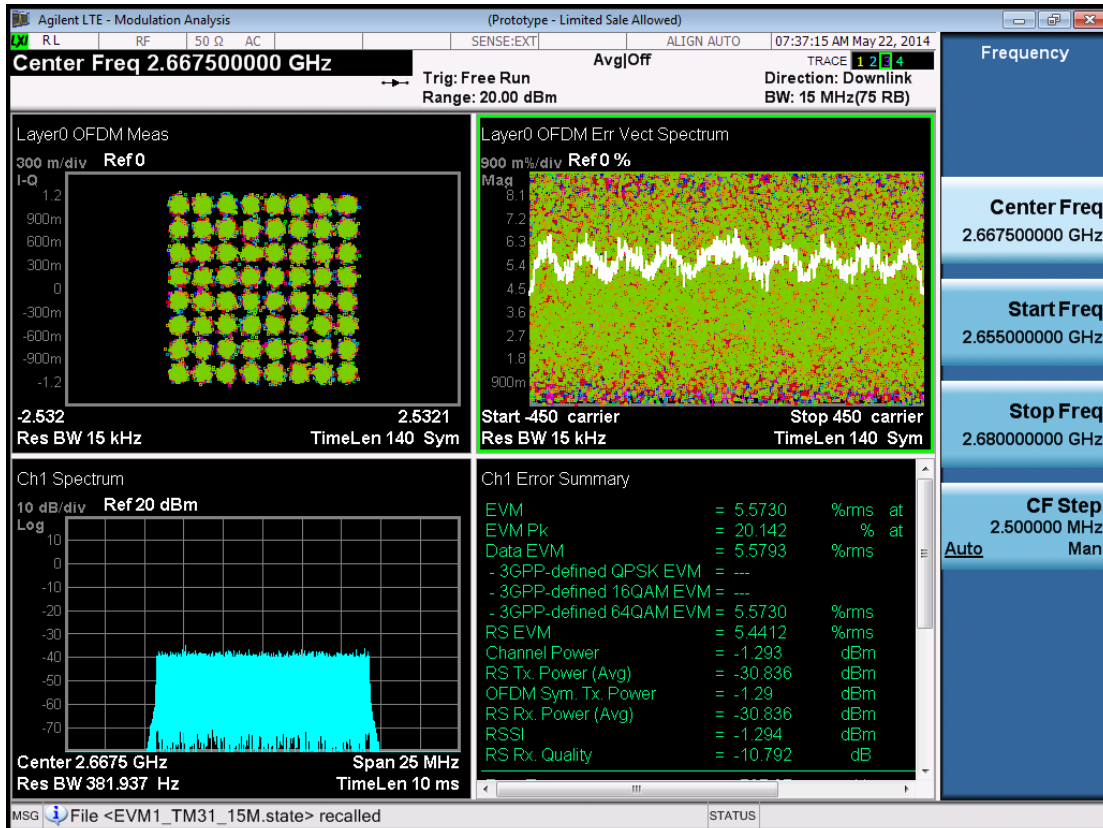
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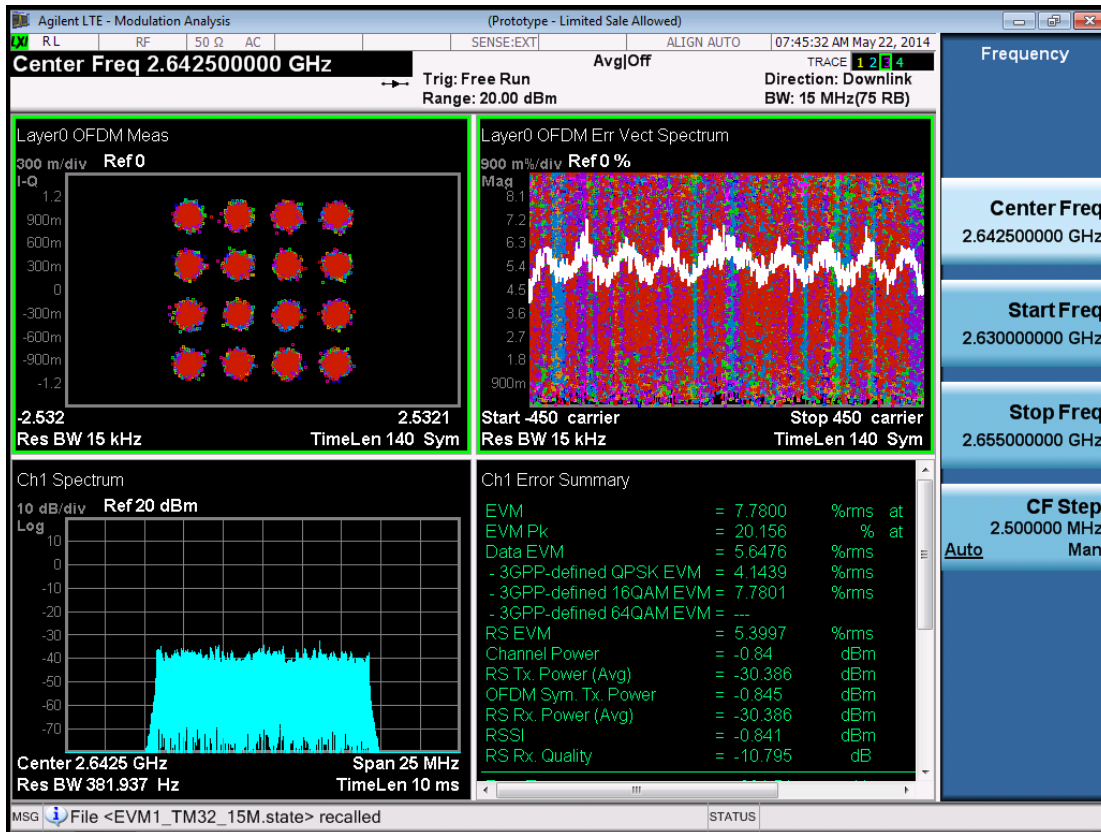
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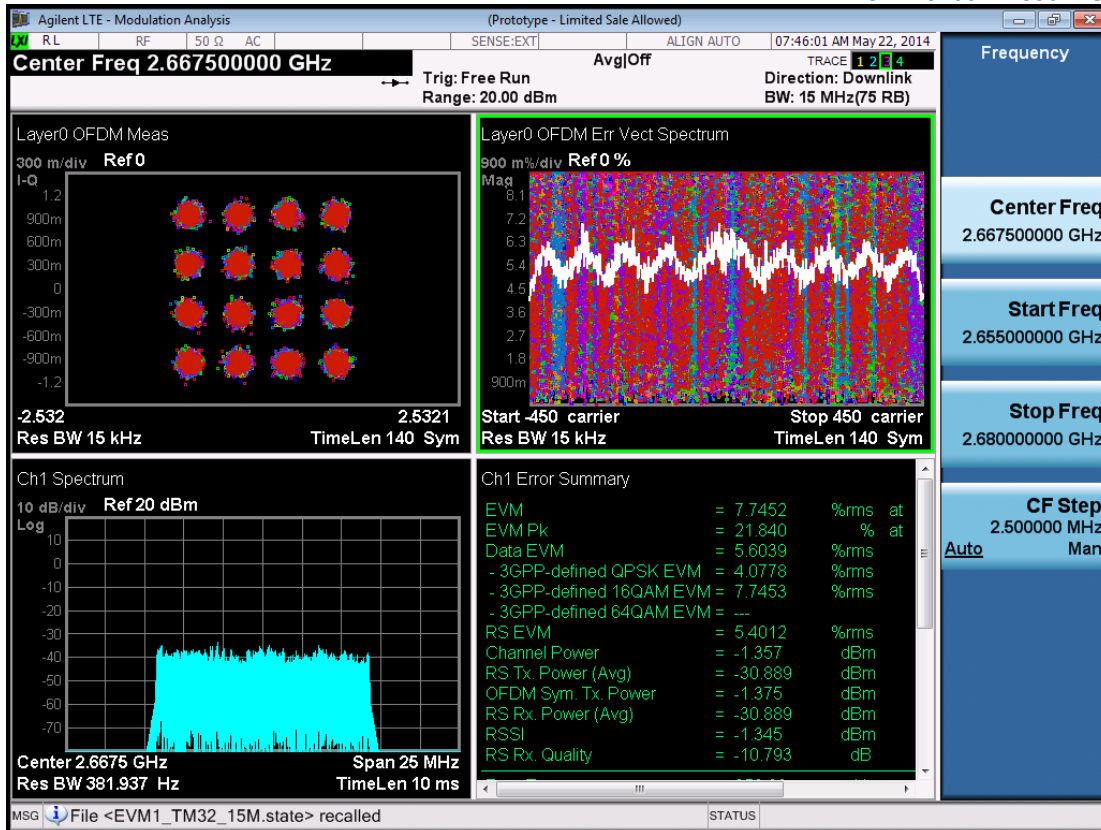
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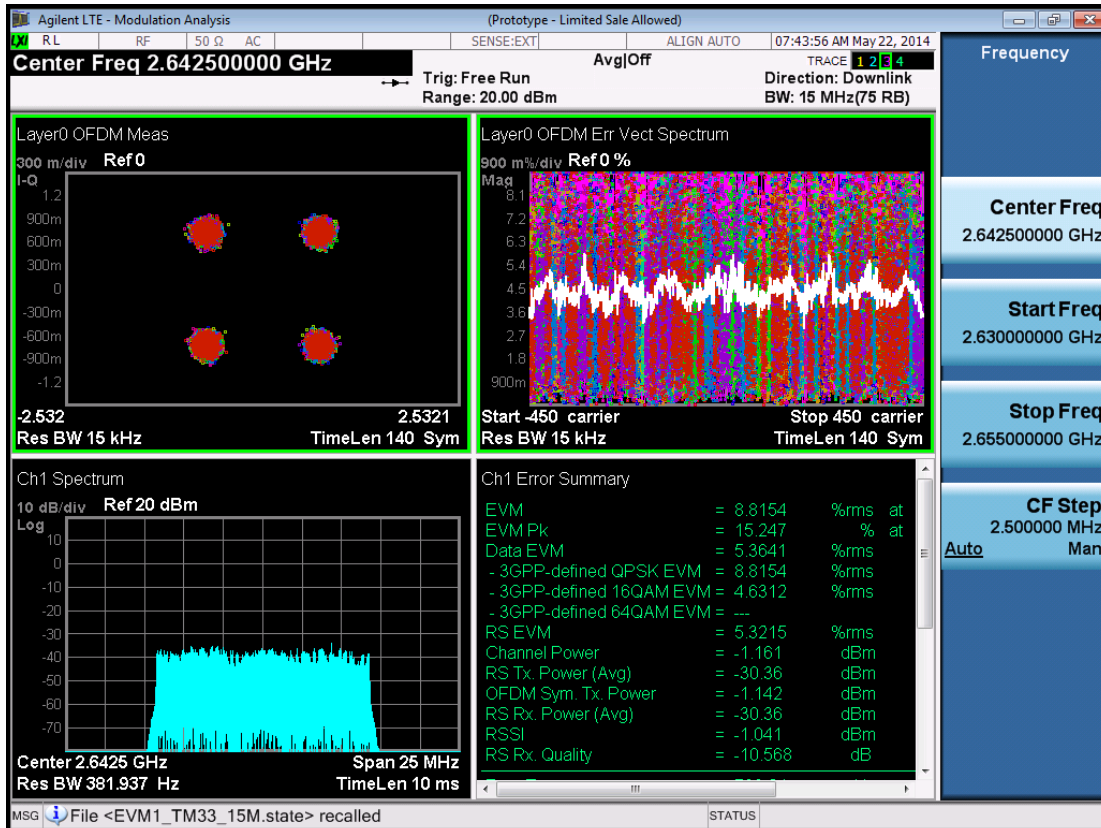
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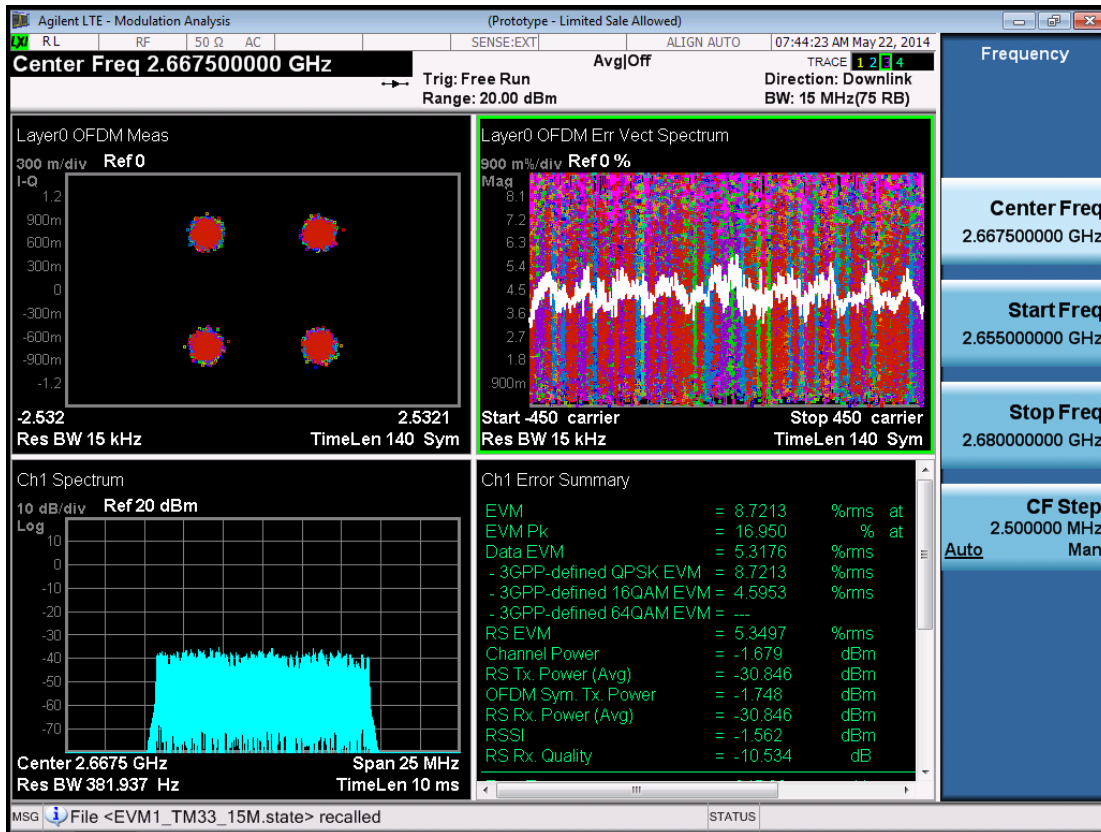
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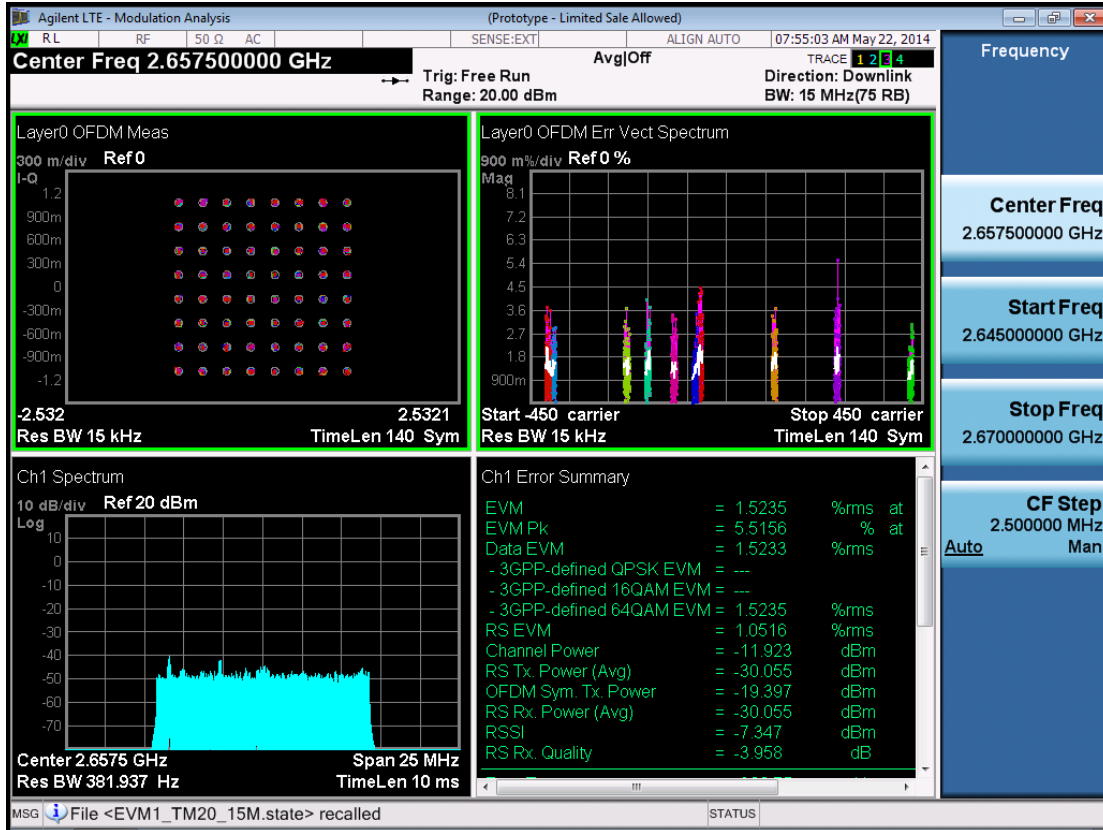
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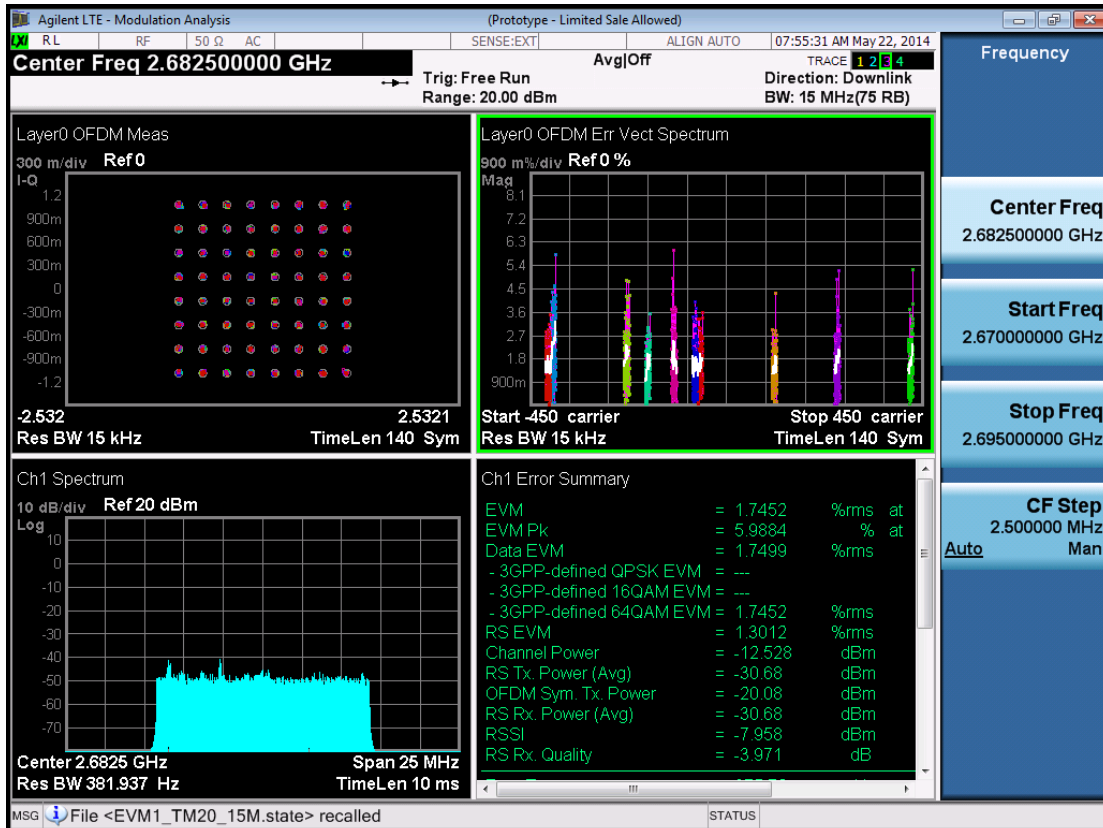
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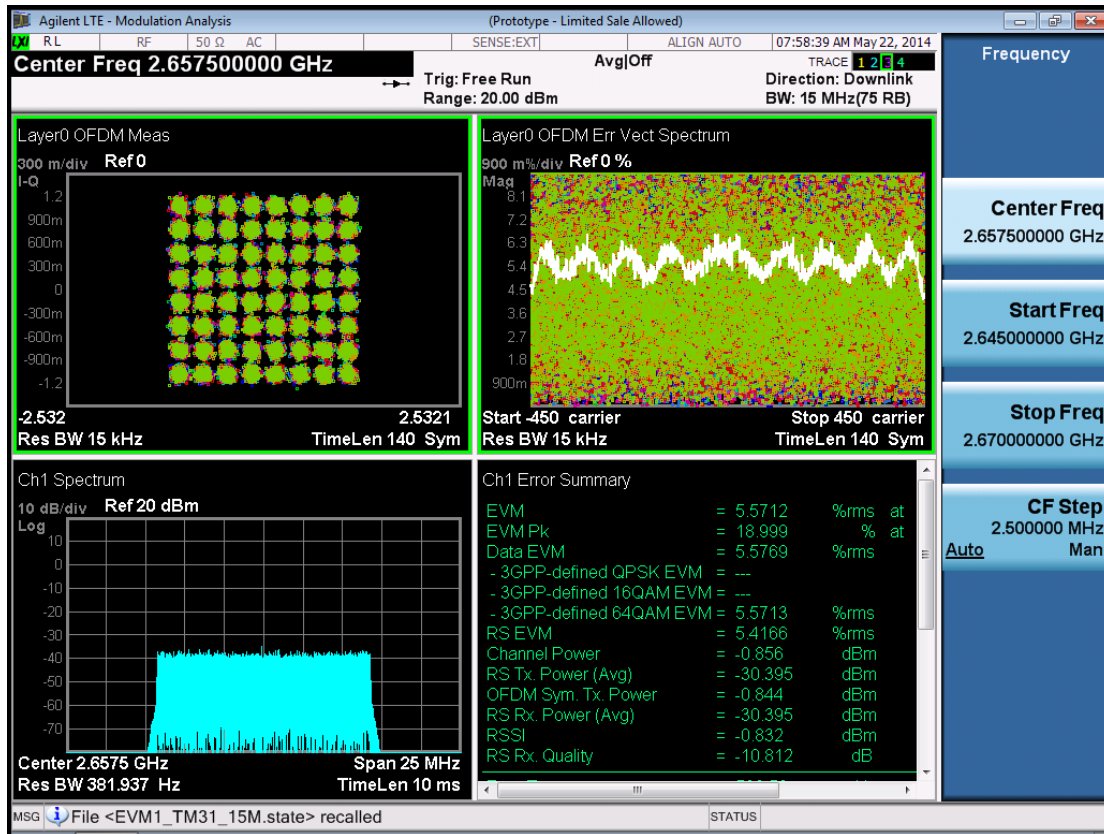
15M+15M -Port 2 -2657.5M-TM2



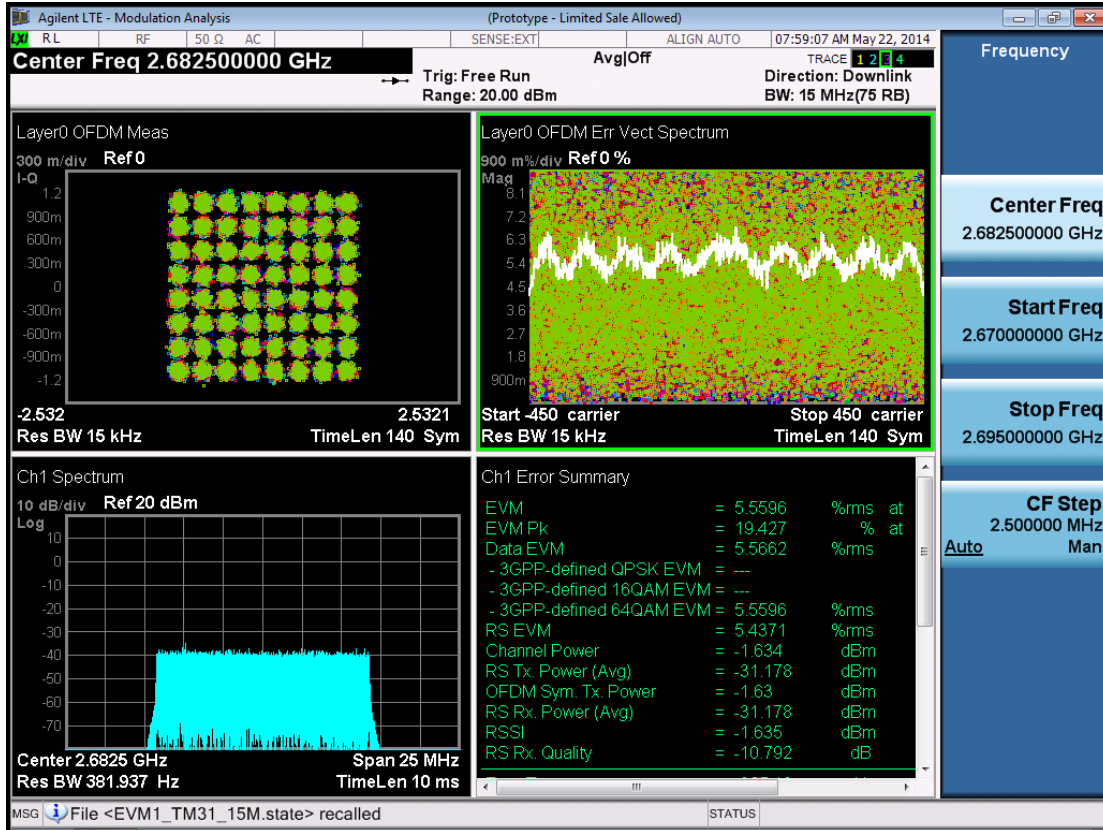
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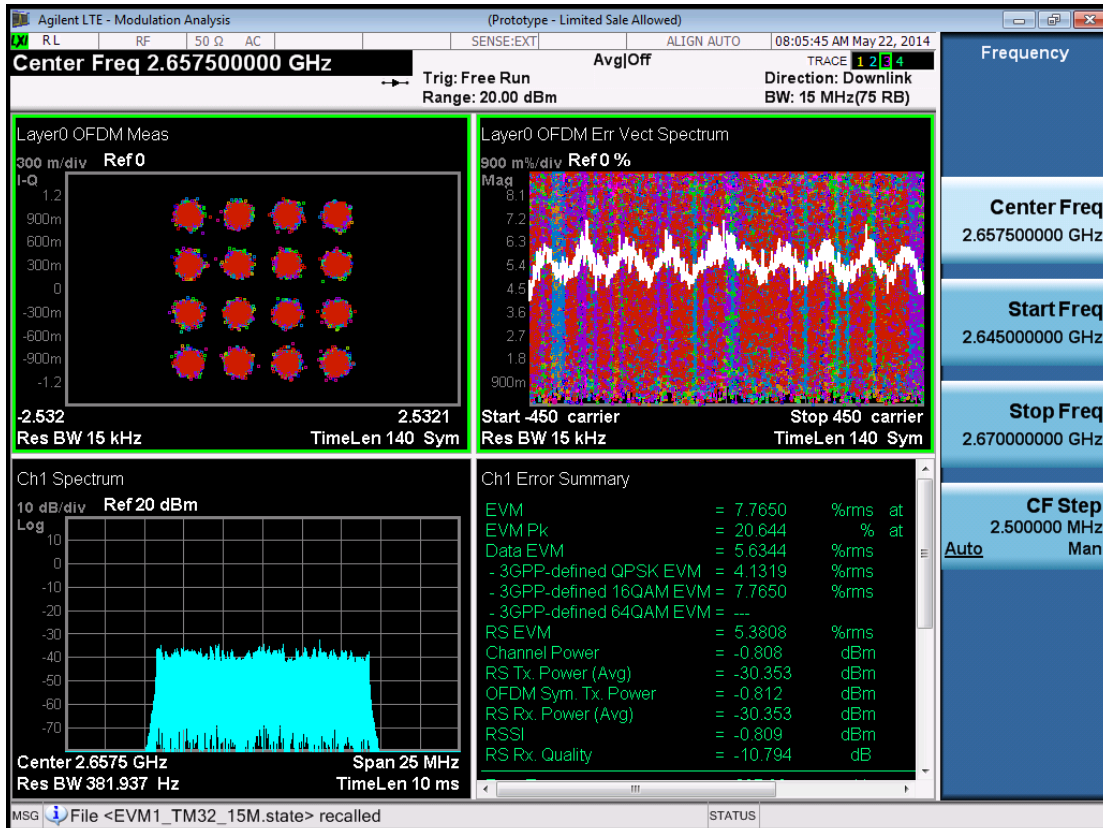
15M+15M -Port 2 -2657.5M-TM3.1



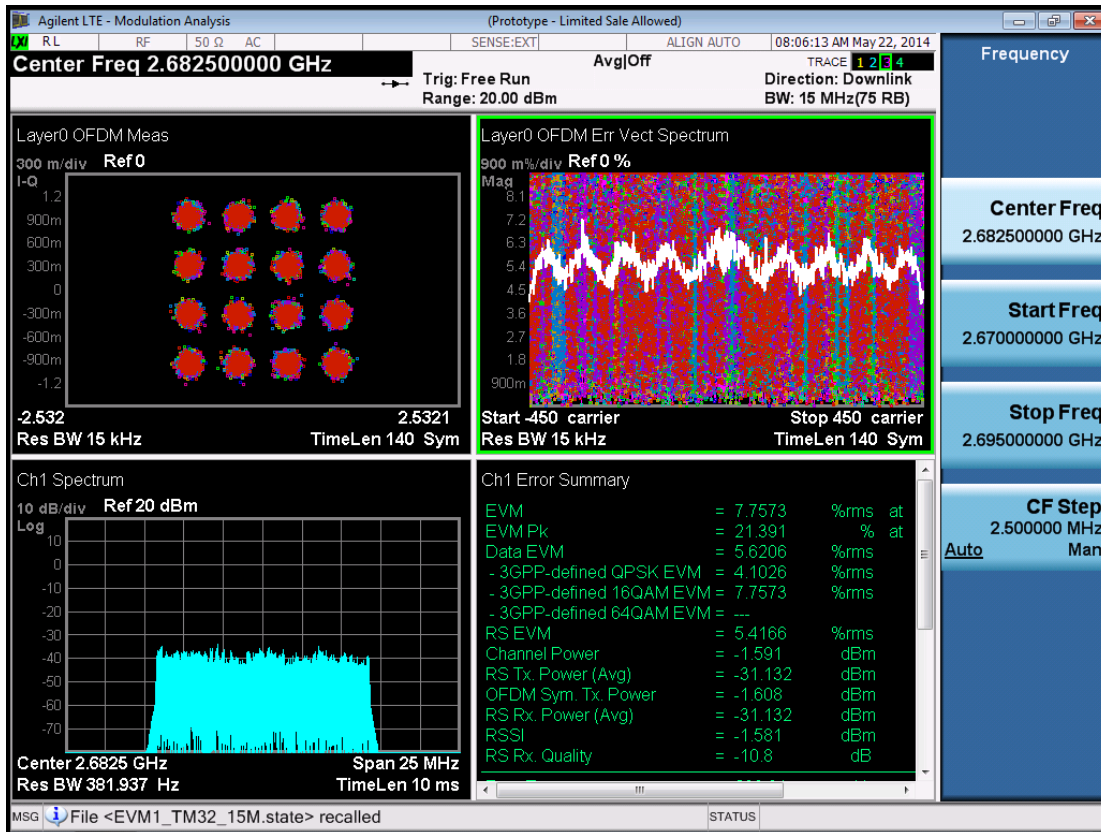
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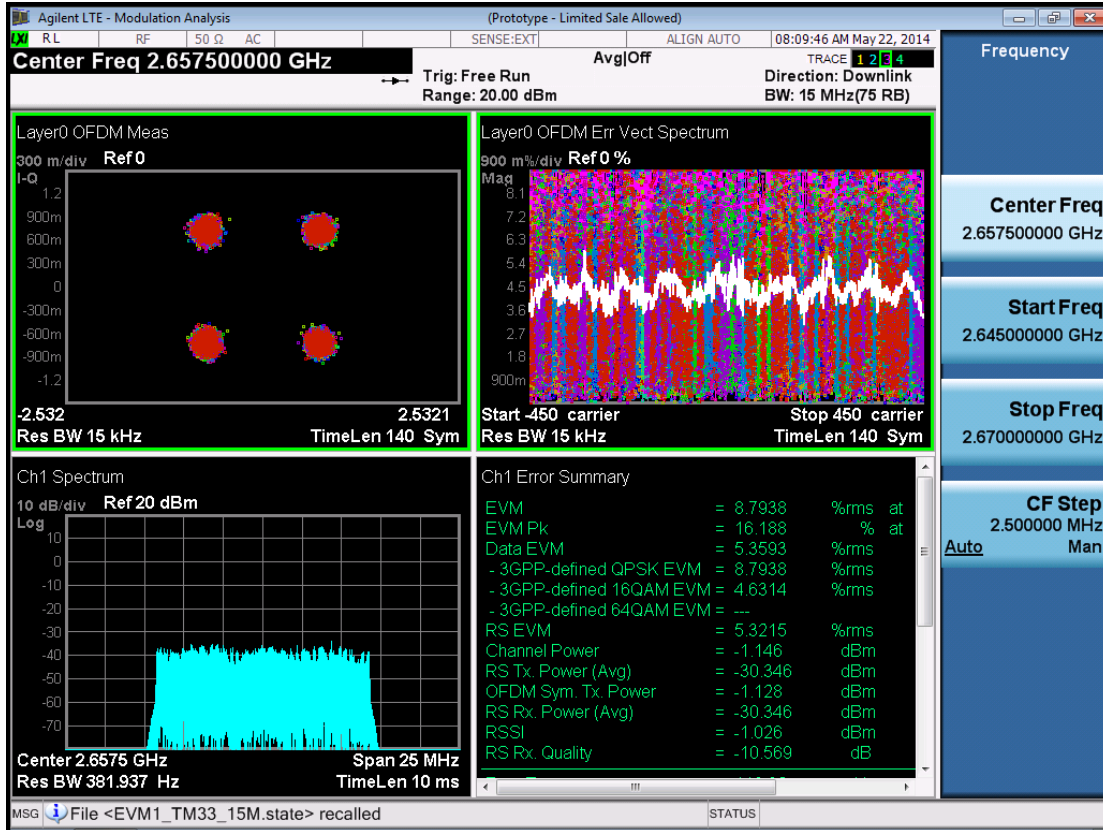
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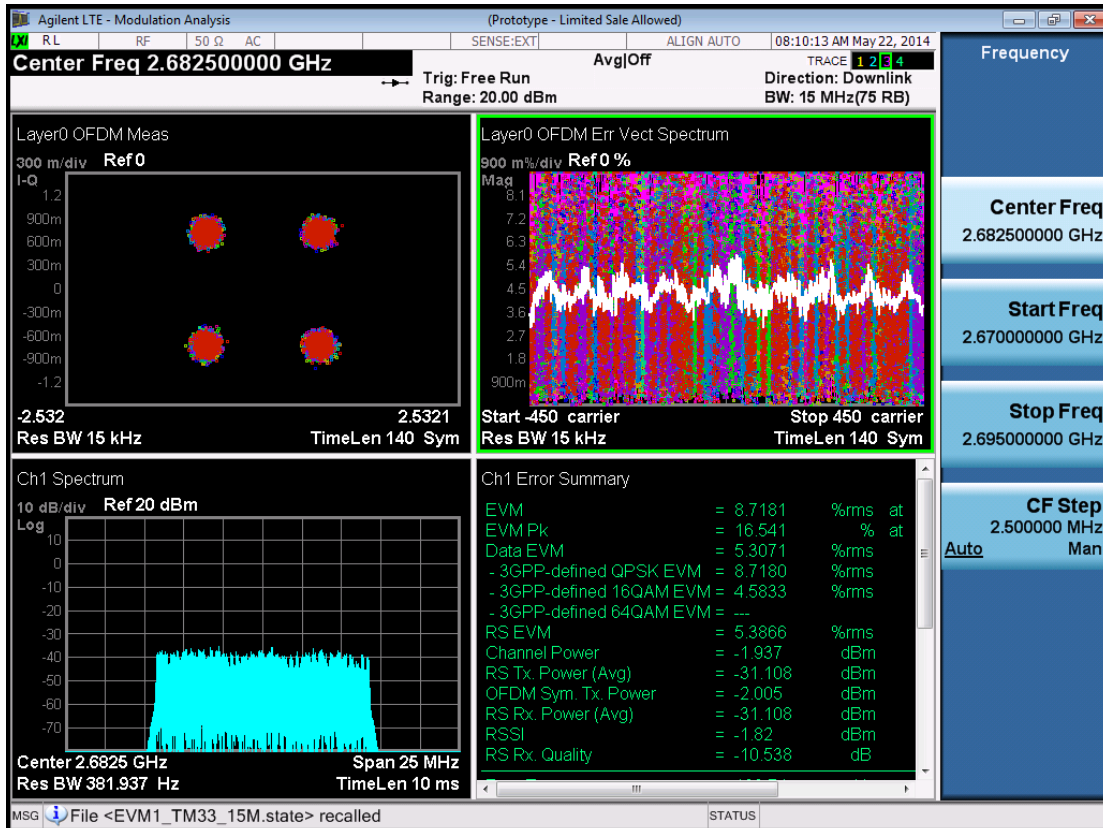
15M+15M -Port 2 -2682.5M-TM3.2



15M+15M -Port 2 -2657.5M-TM3.3



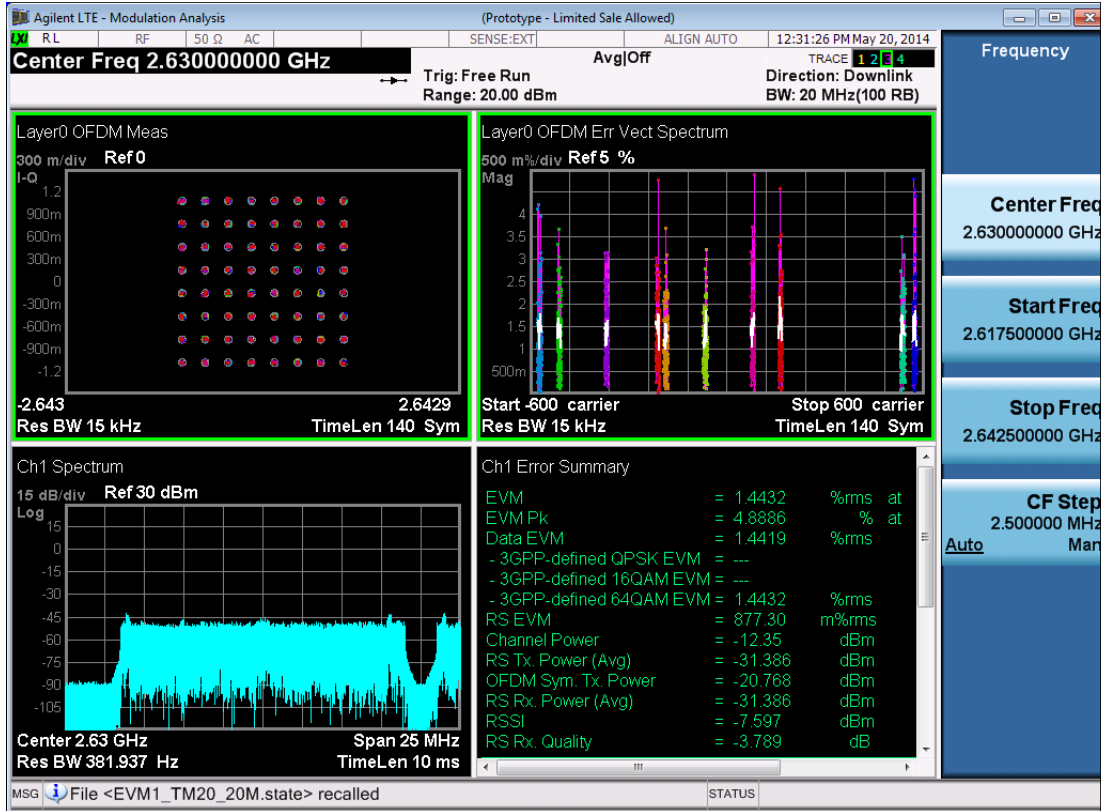
15M+15M -Port 2 -2682.5M-TM3.3



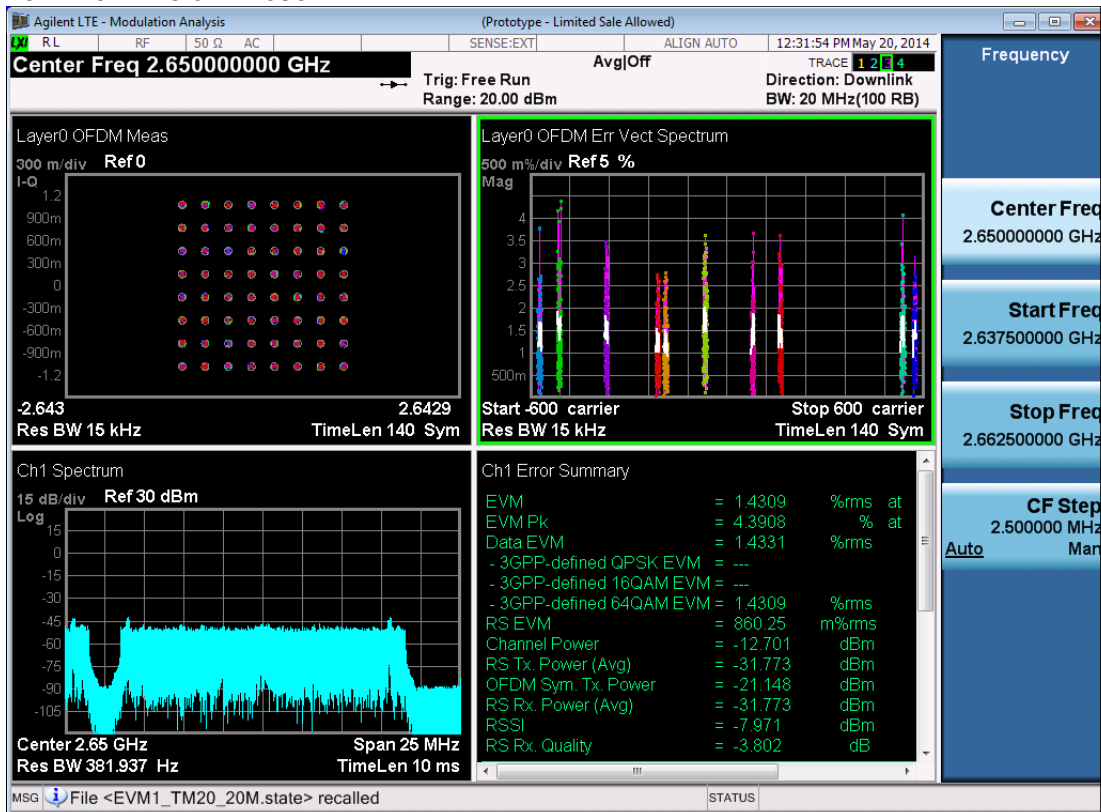
Channel Bandwidth :20M+20M

Port	Center Frequency (MHz)	Test mode	EVM
1	2640	2630	1.443
		2650	1.431
		2630	4.893
		2650	4.936
		2630	6.024
		2650	6.084
		2630	8.036
		2650	8.076
	2655	2645	1.428
		2665	1.480
		2645	4.924
		2665	4.927
		2645	6.025
		2665	6.076
		2645	8.060
		2665	8.057
	2670	2660	1.733
		2680	1.417
		2660	4.927
		2680	4.925
		2660	6.009
		2680	6.032
		2660	8.052
		2680	8.065
2	2640	2630	1.544
		2650	1.489
		2630	4.930
		2650	4.941
		2630	6.036
		2650	6.096
		2630	8.129
		2650	8.062
	2655	2645	1.572
		2665	1.497
		2645	4.935
		2665	4.928
		2645	6.043
		2665	6.076
		2645	8.058
		2665	8.075
	2670	2660	1.437
		2680	1.647
		2660	4.913
		2680	4.898
		2660	6.037
		2680	6.045
		2660	8.034
		2680	8.052

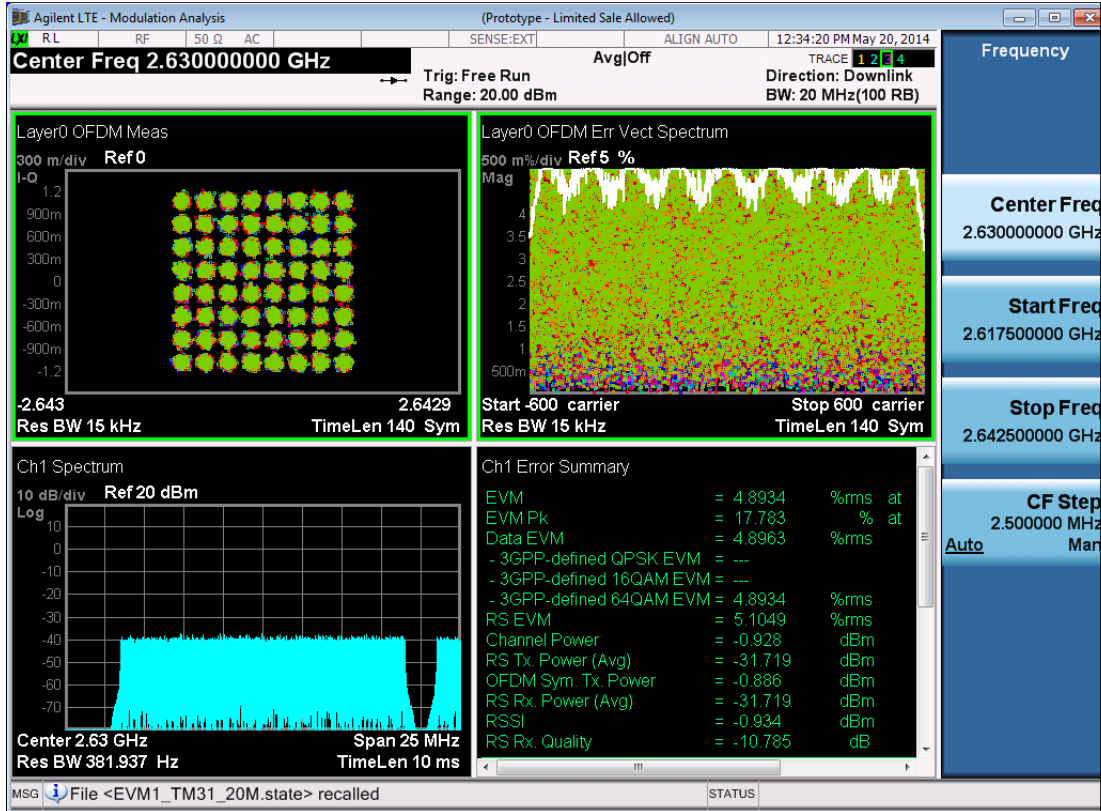
20M+20M -Port 1 –2630M-TM2



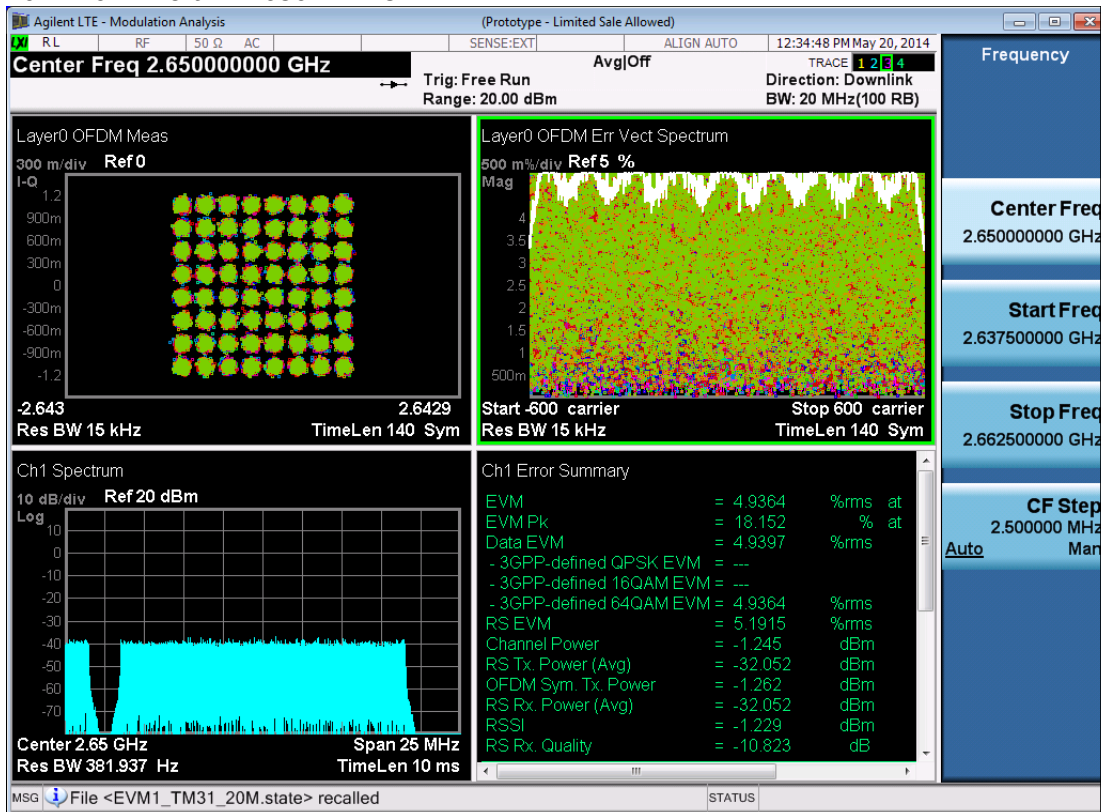
20M+20M -Port 1 -2650M-TM2



20M+20M -Port 1 -2630M-TM3.1



20M+20M -Port 1 -2650M-TM3.1



20M+20M -Port 1 -2630M-TM3.2