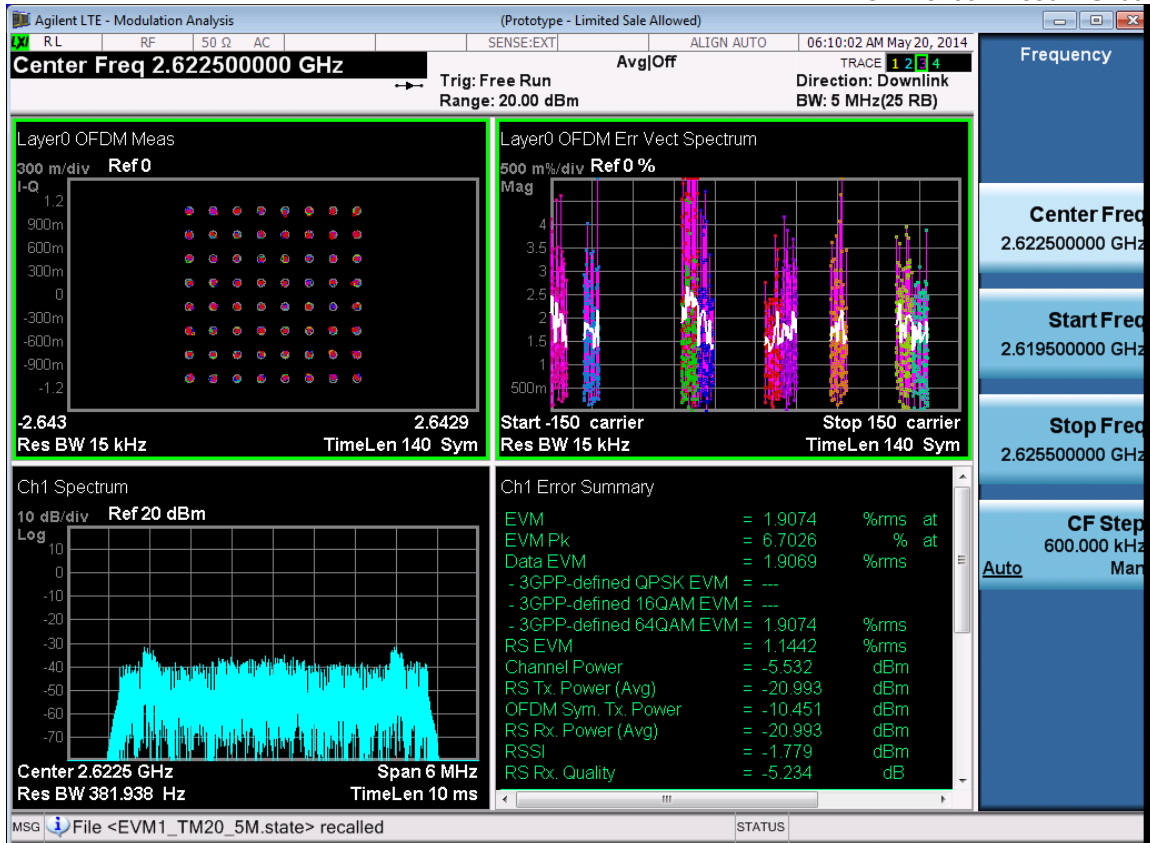
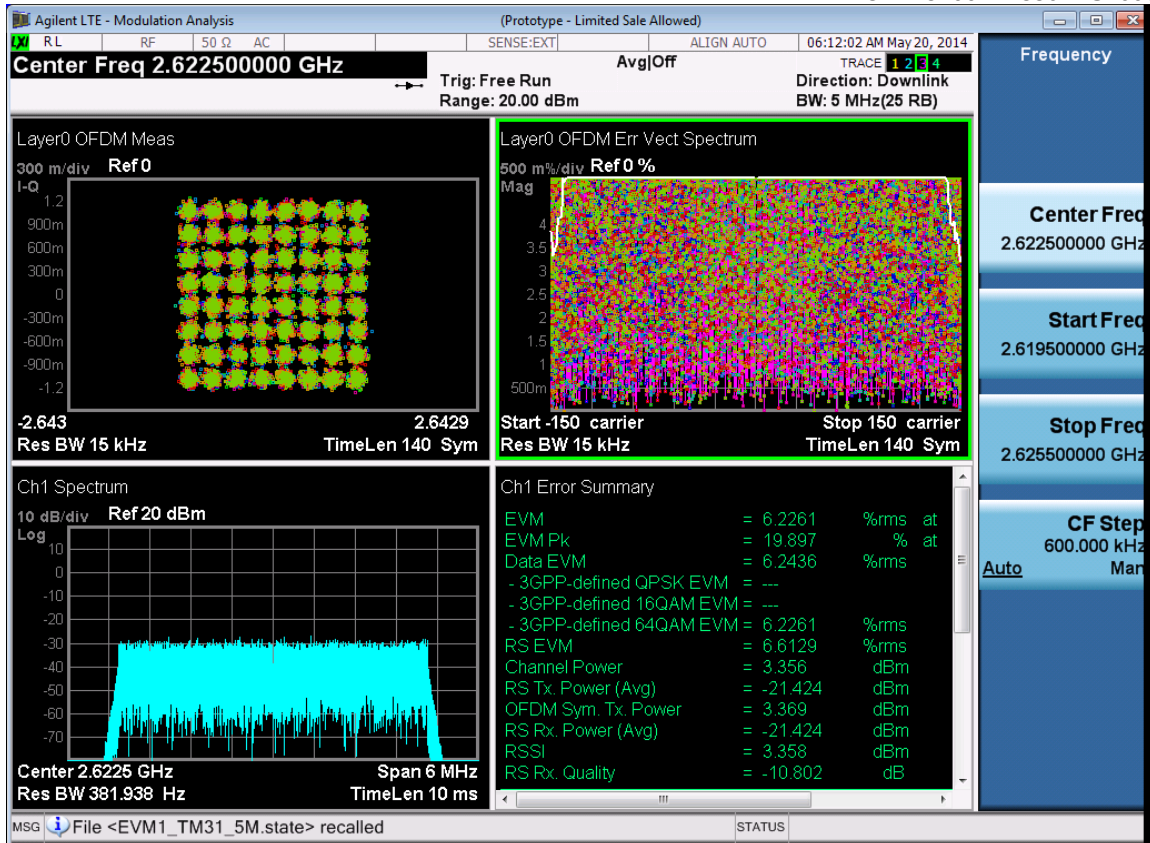
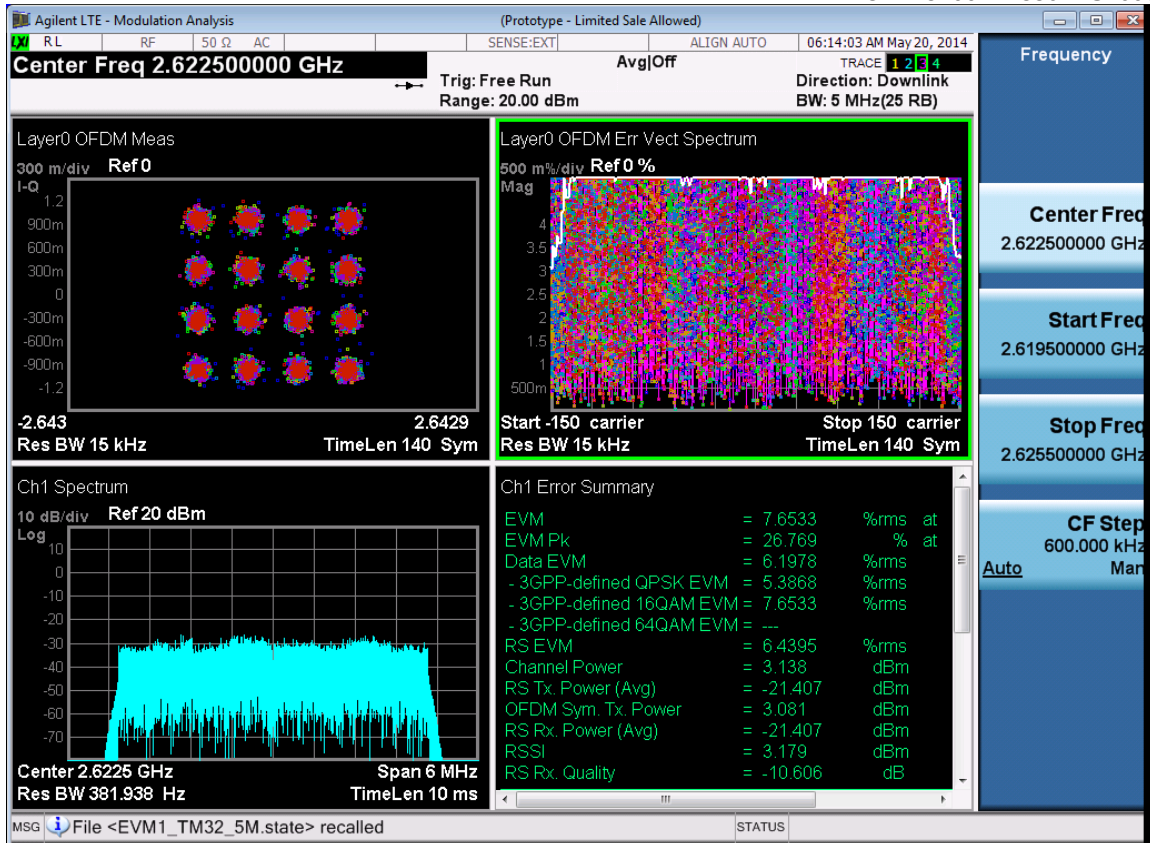




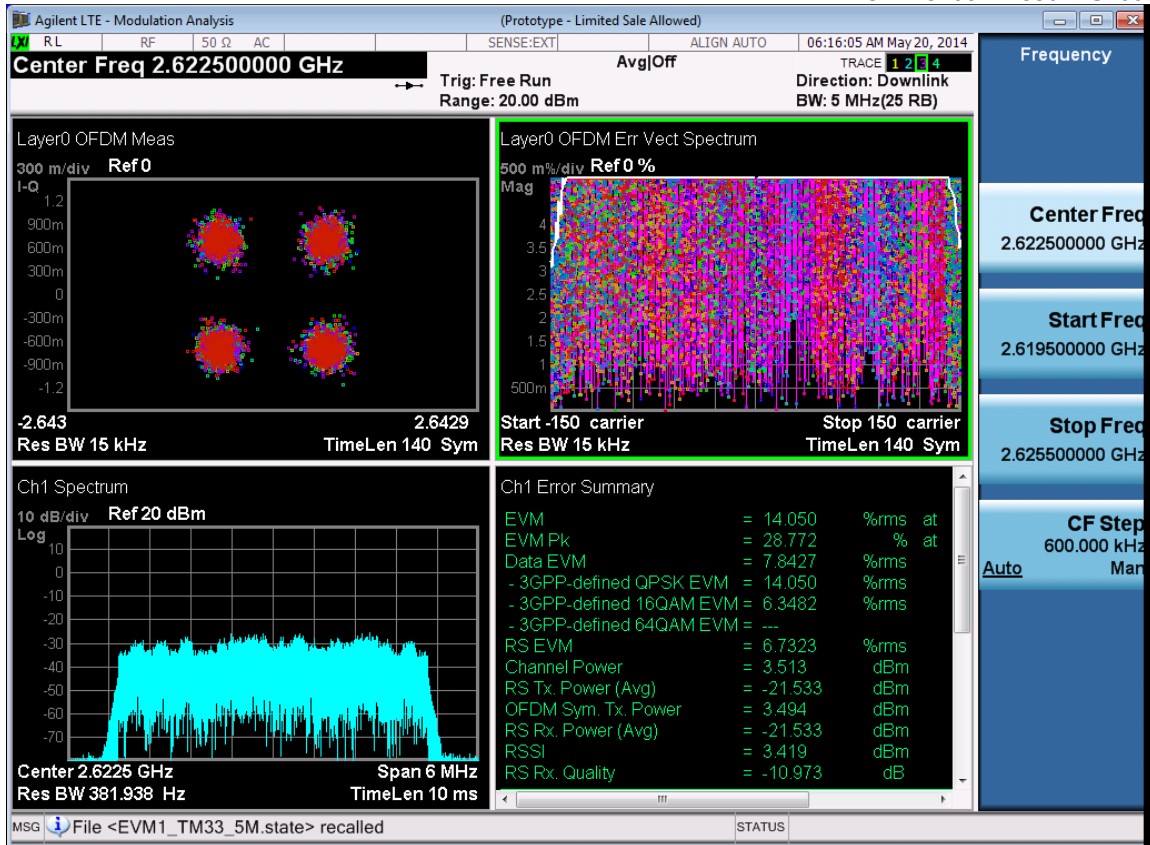
5M -Port 2 -2622.5MHz -TM3.1



5M -Port 2 -2622.5MHz -TM3.2



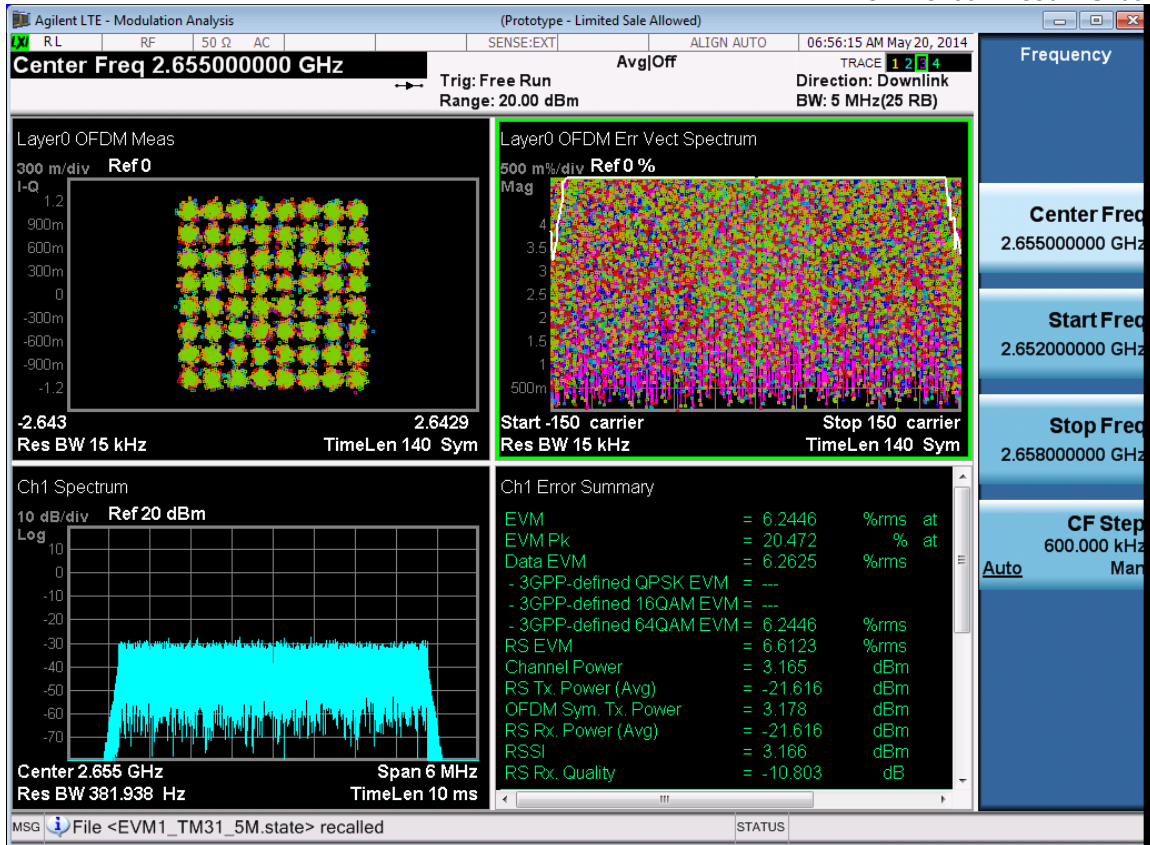
5M -Port 2 -2622.5MHz -TM3.3



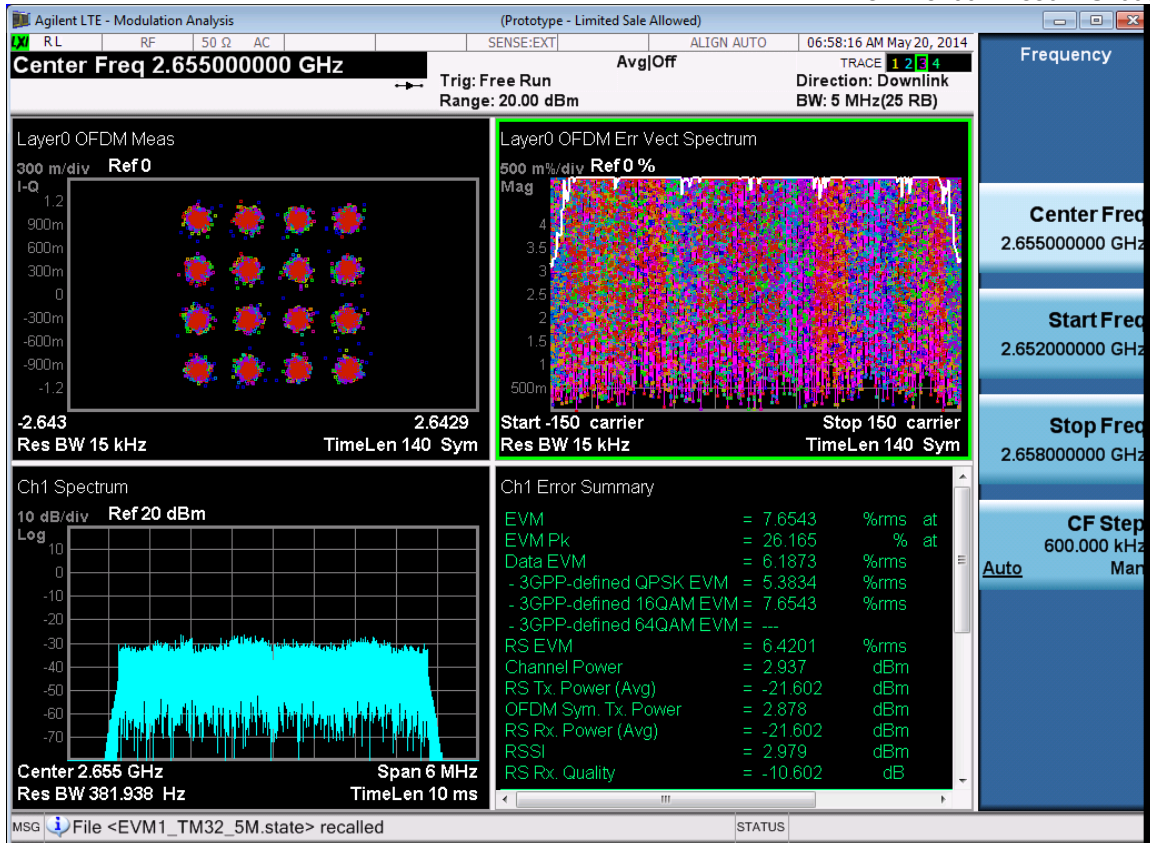
5M -Port 2 -2655MHz -TM2.0



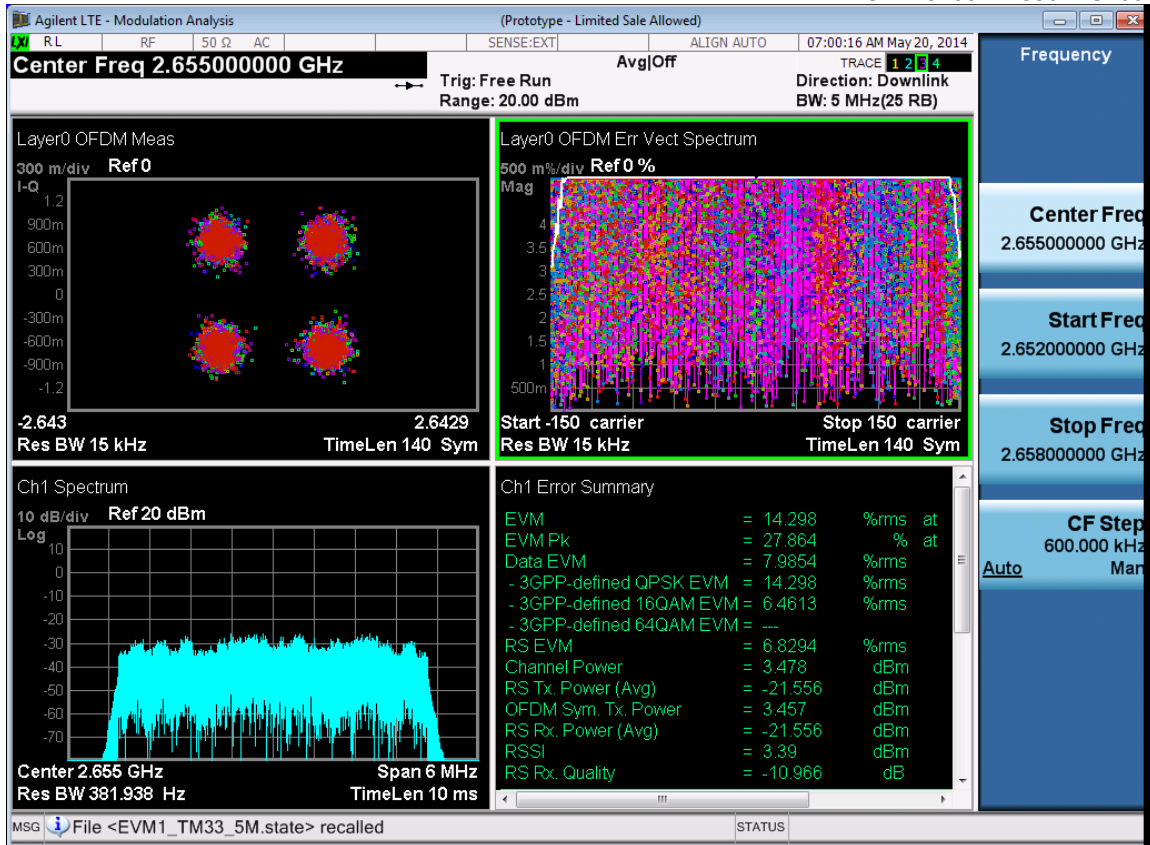
5M -Port 2 -2655MHz -TM3.1



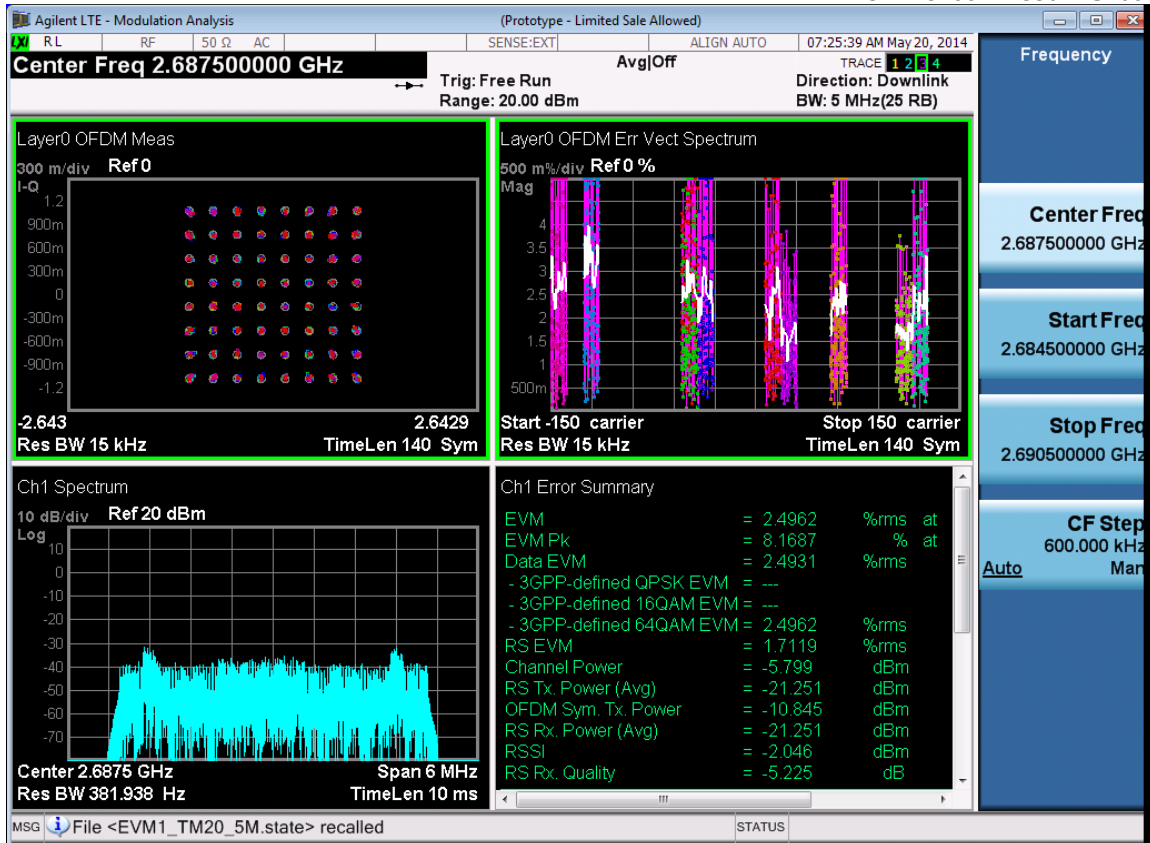
5M -Port 2 -2655MHz -TM3.2



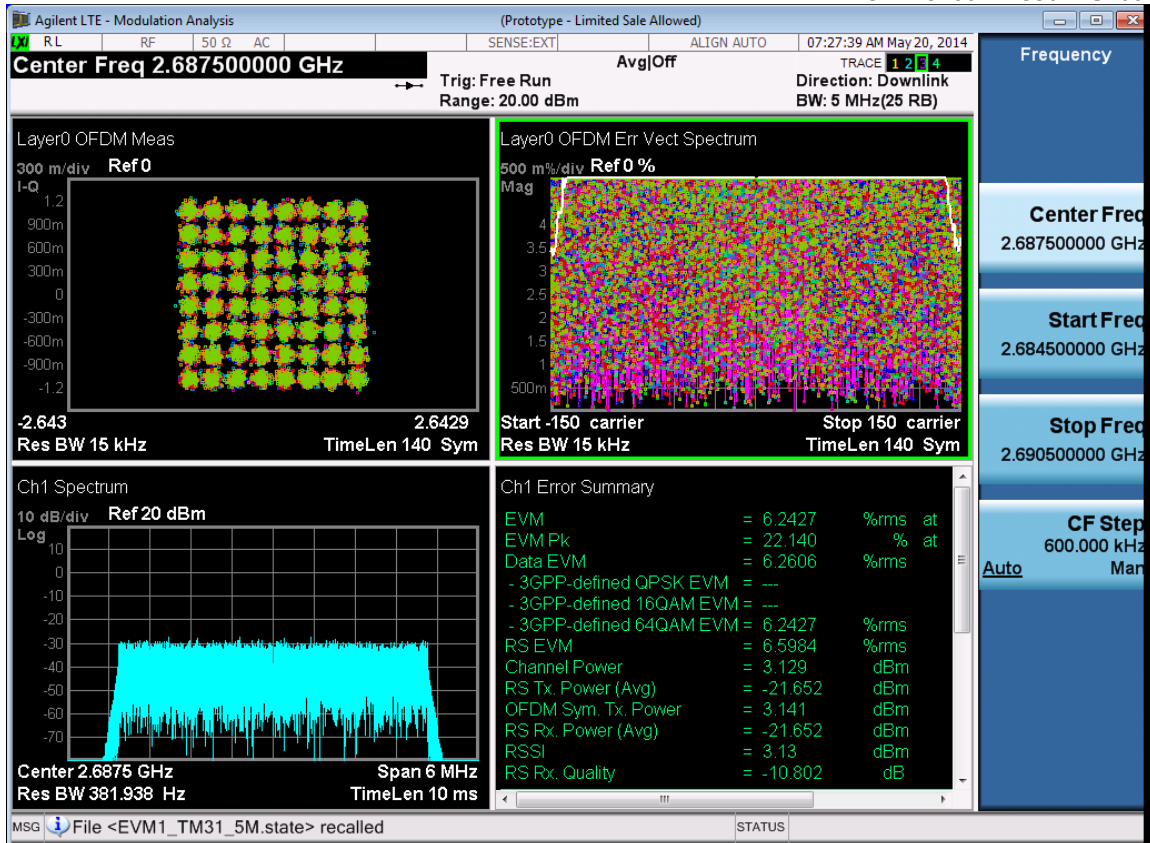
5M -Port 2 -2655MHz -TM3.3



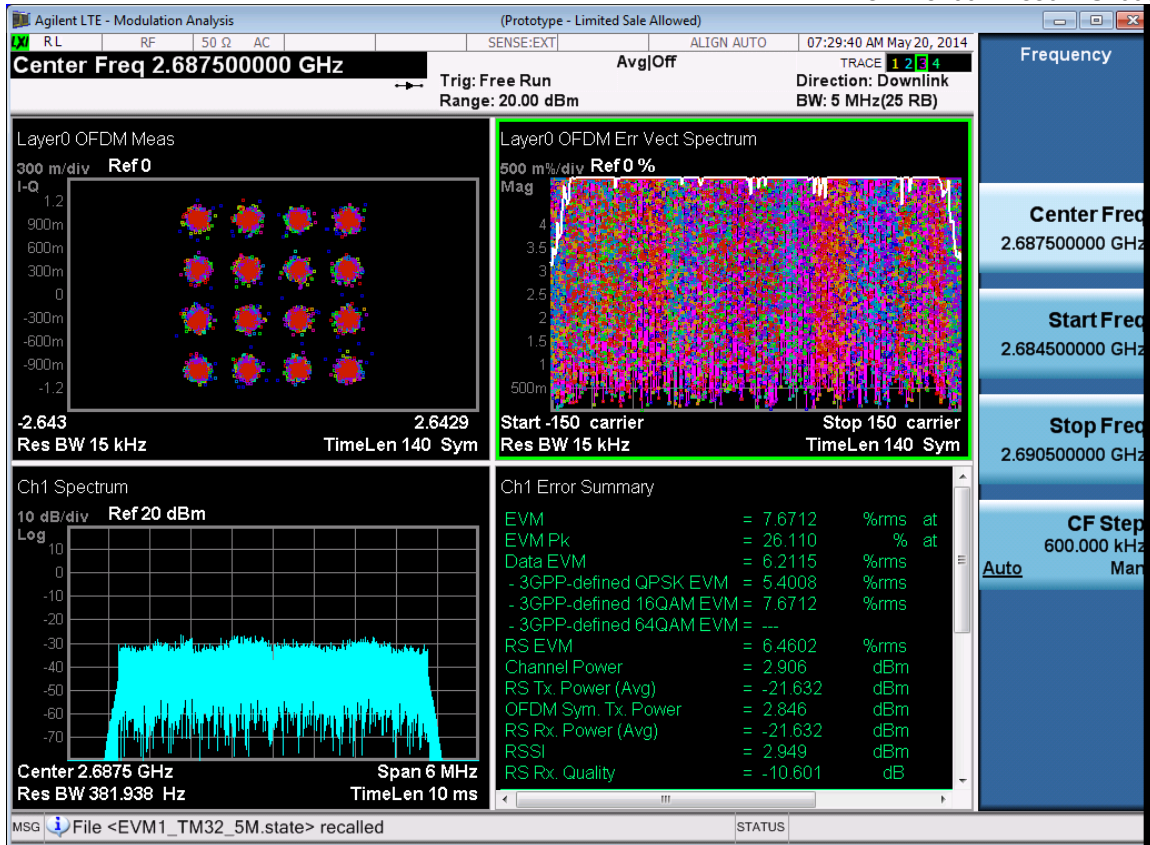
5M -Port 2 -2687.5MHz -TM2.0



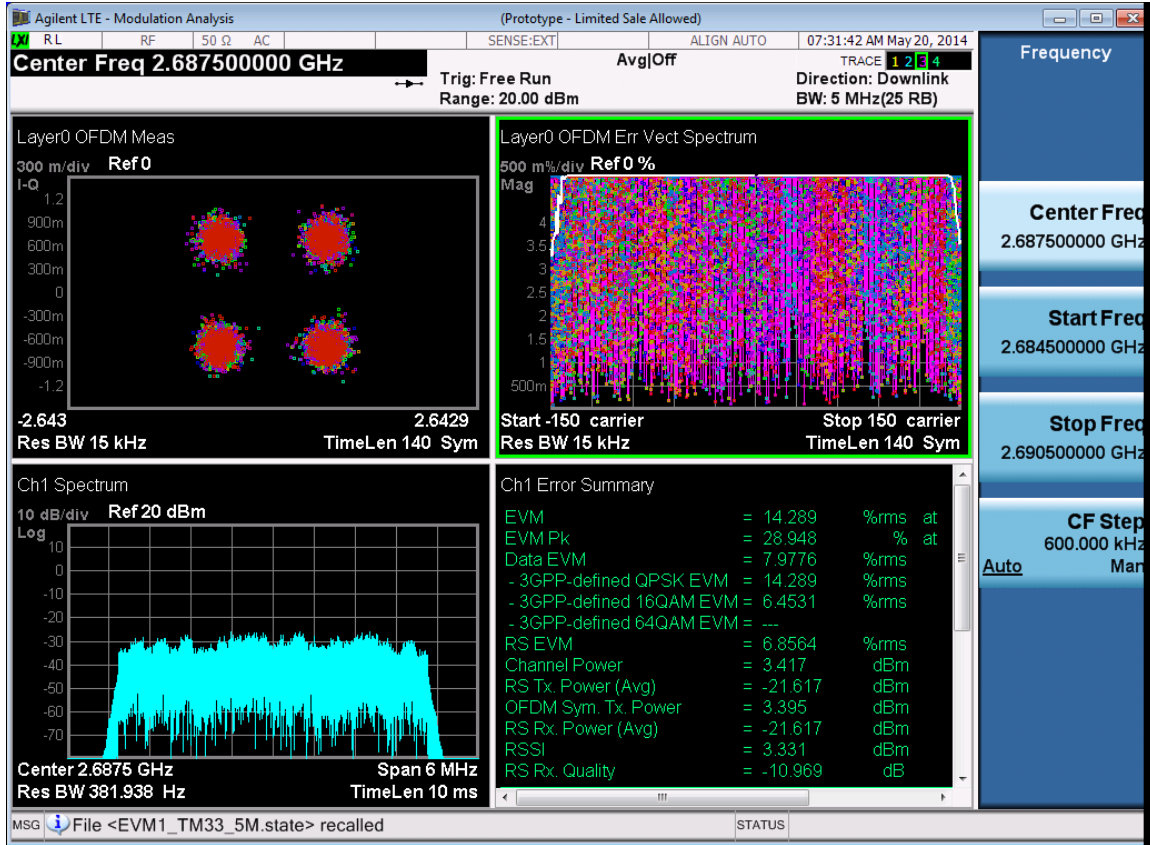
5M -Port 2 -2687.5MHz -TM3.1



5M -Port 2 -2687.5MHz -TM3.2



5M -Port 2 -2687.5MHz -TM3.3

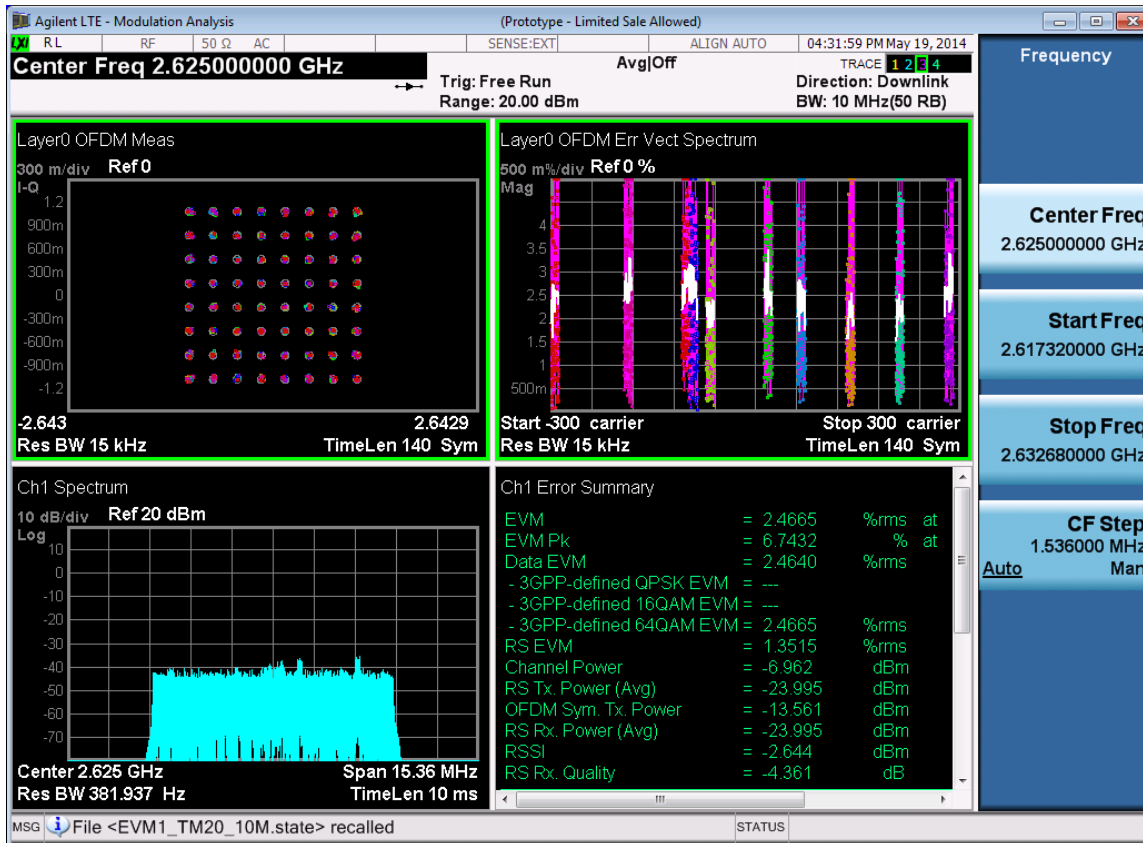


Channel Bandwidth :10M

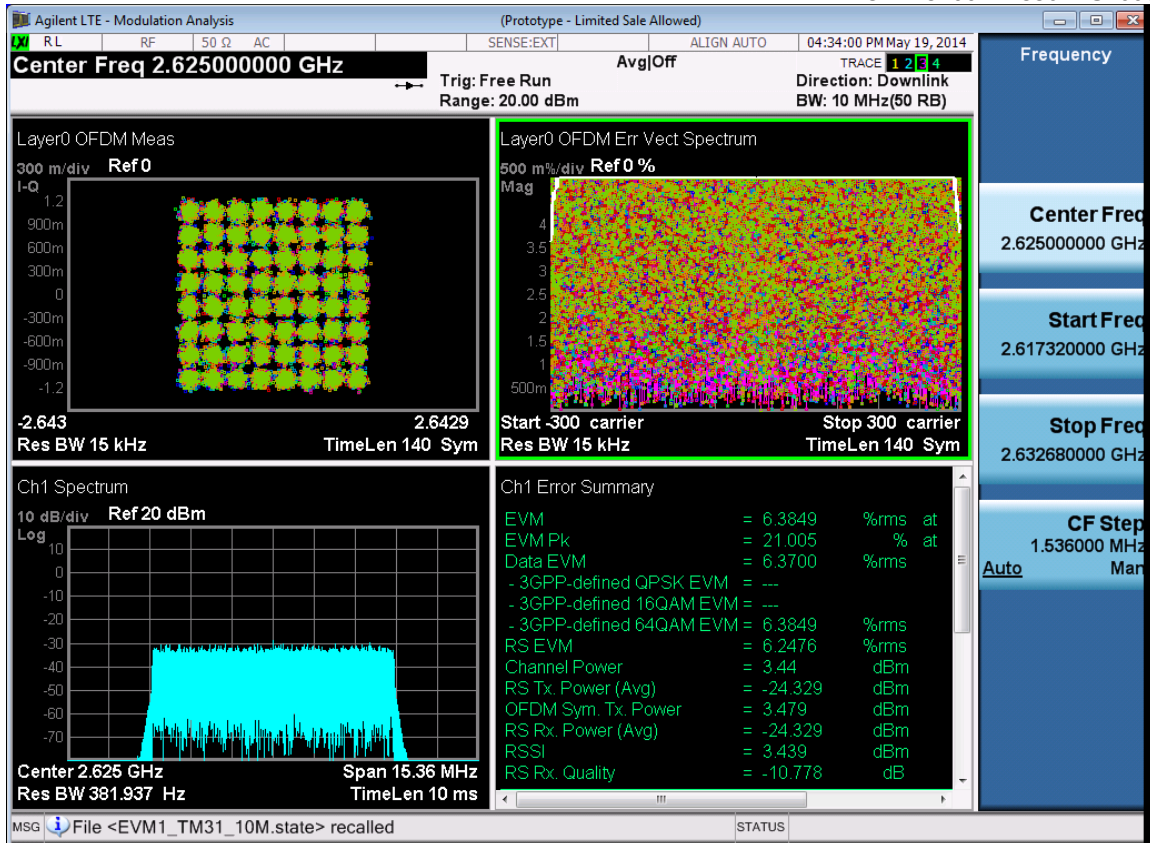
Port	Frequency (MHz)	Test mode	EVM
1	2625	TM2.0	2.467
		TM3.1	6.385
		TM3.2	7.699
		TM3.3	10.314
	2655	TM2.0	1.664
		TM3.1	6.307
		TM3.2	7.674
		TM3.3	10.304
	2685	TM2.0	1.640
		TM3.1	6.294
		TM3.2	7.672
		TM3.3	10.318
2	2625	TM2.0	1.799
		TM3.1	6.324
		TM3.2	7.688
		TM3.3	10.310
	2655	TM2.0	1.690
		TM3.1	6.370
		TM3.2	7.689
		TM3.3	10.316
	2685	TM2.0	1.852

		TM3.1	6.346
		TM3.2	7.692
		TM3.3	10.308

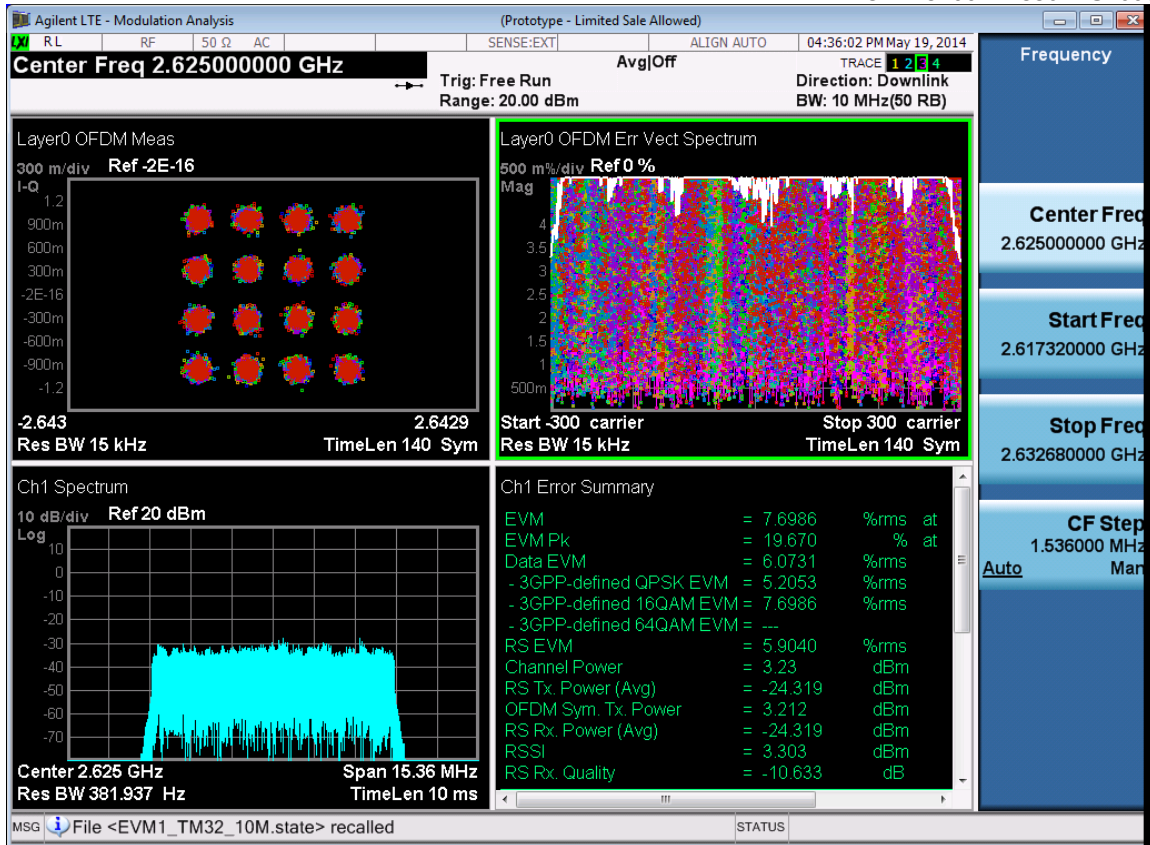
10M -Port 1 -2625MHz-TM2.0



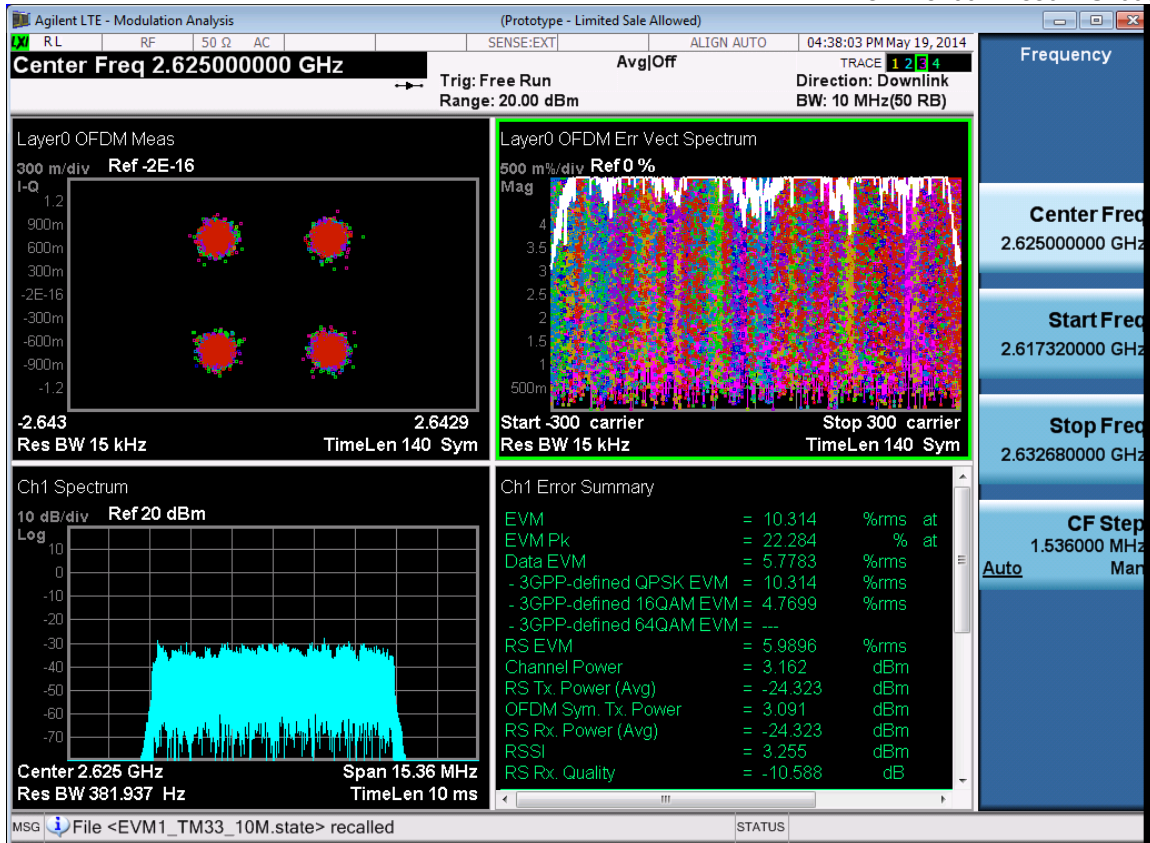
10M -Port 1 -2625MHz -TM3.1



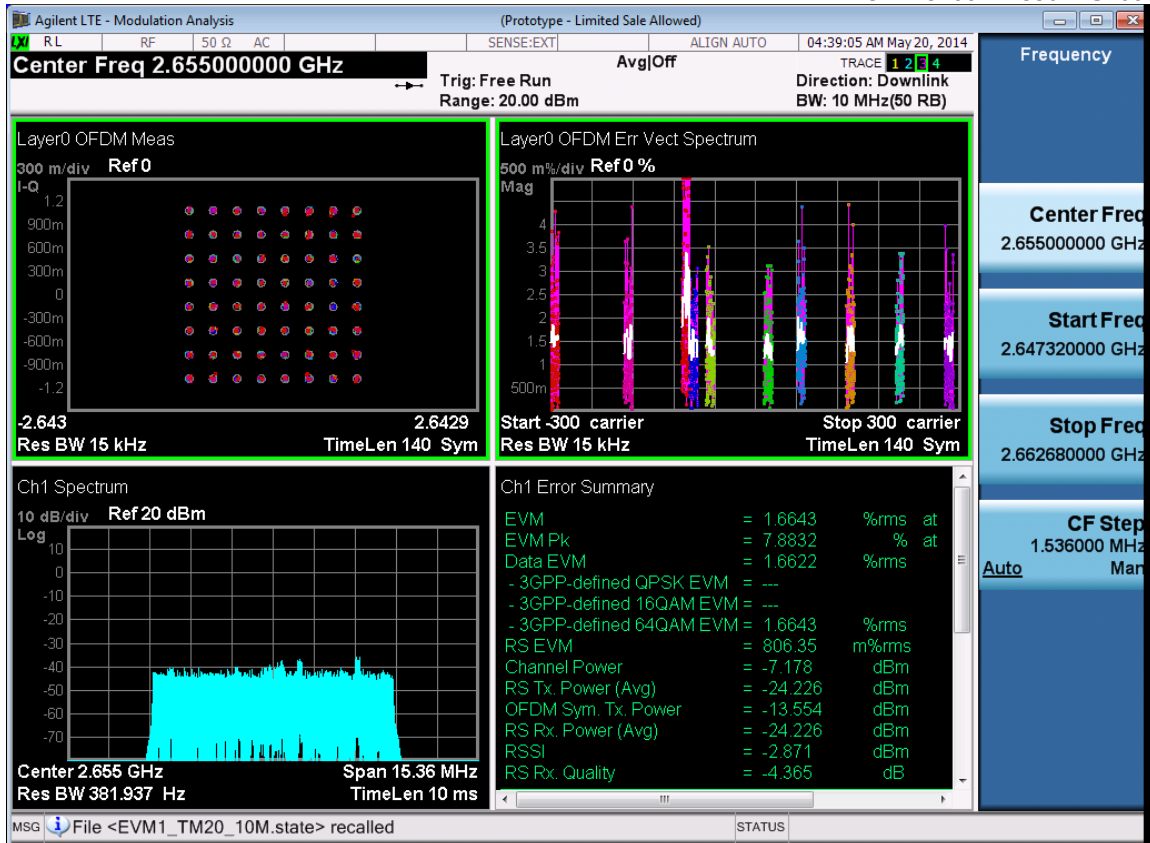
10M -Port 1 -2625MHz -TM3.2



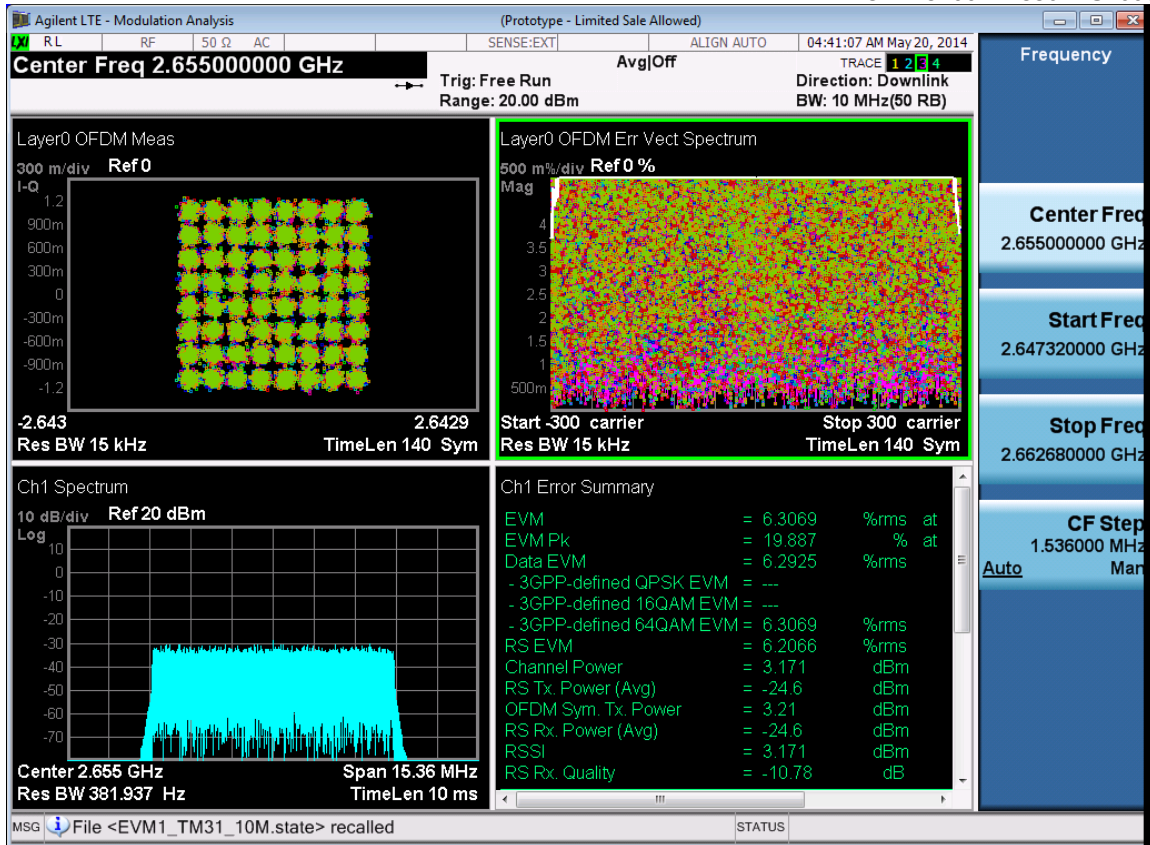
10M -Port 1 -2625MHz -TM3.3



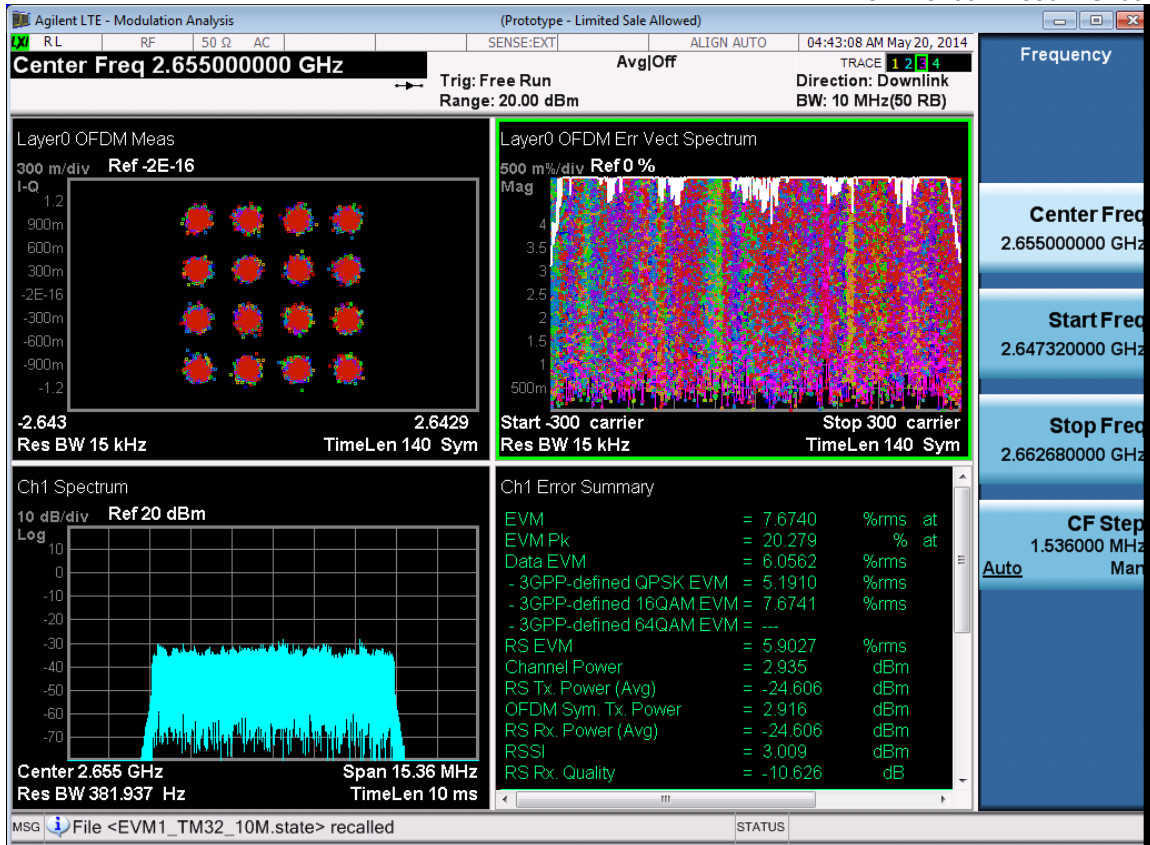
10M -Port 1 -2655MHz-TM2.0



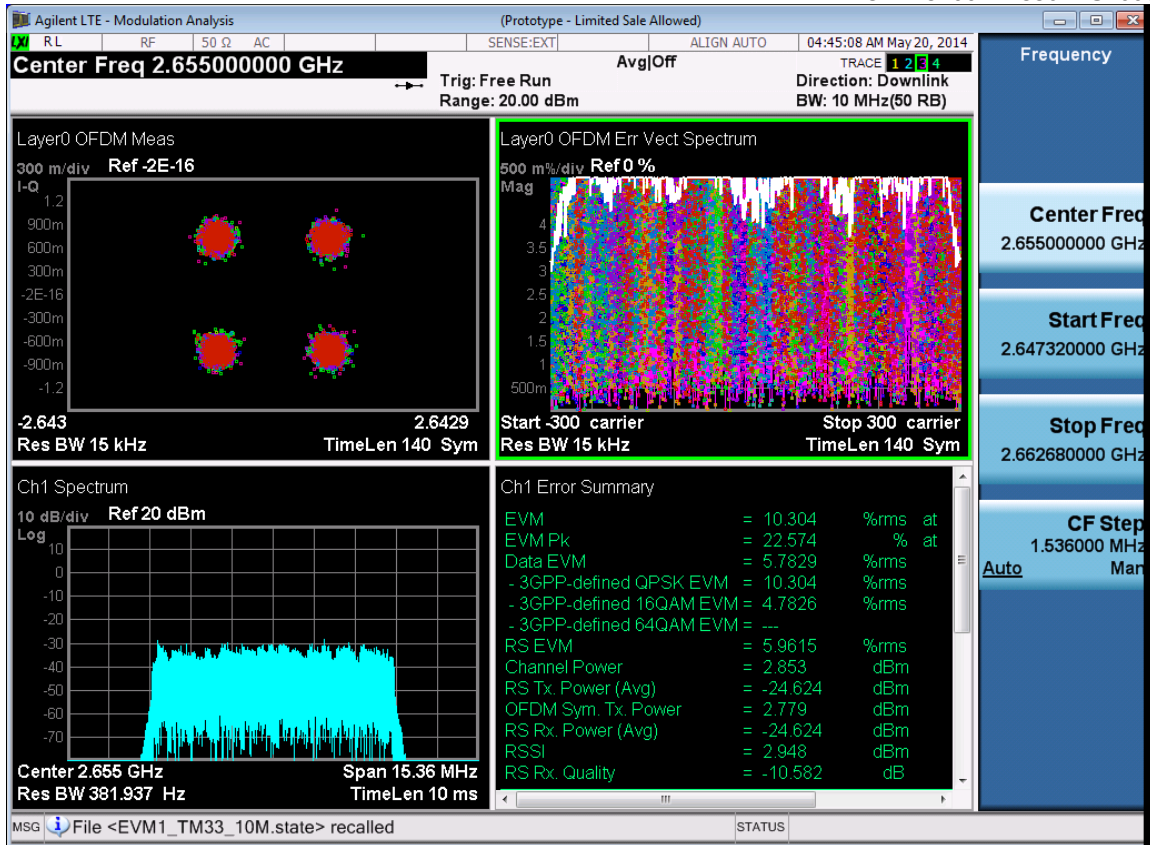
10M -Port 1 -2655MHz -TM3.1



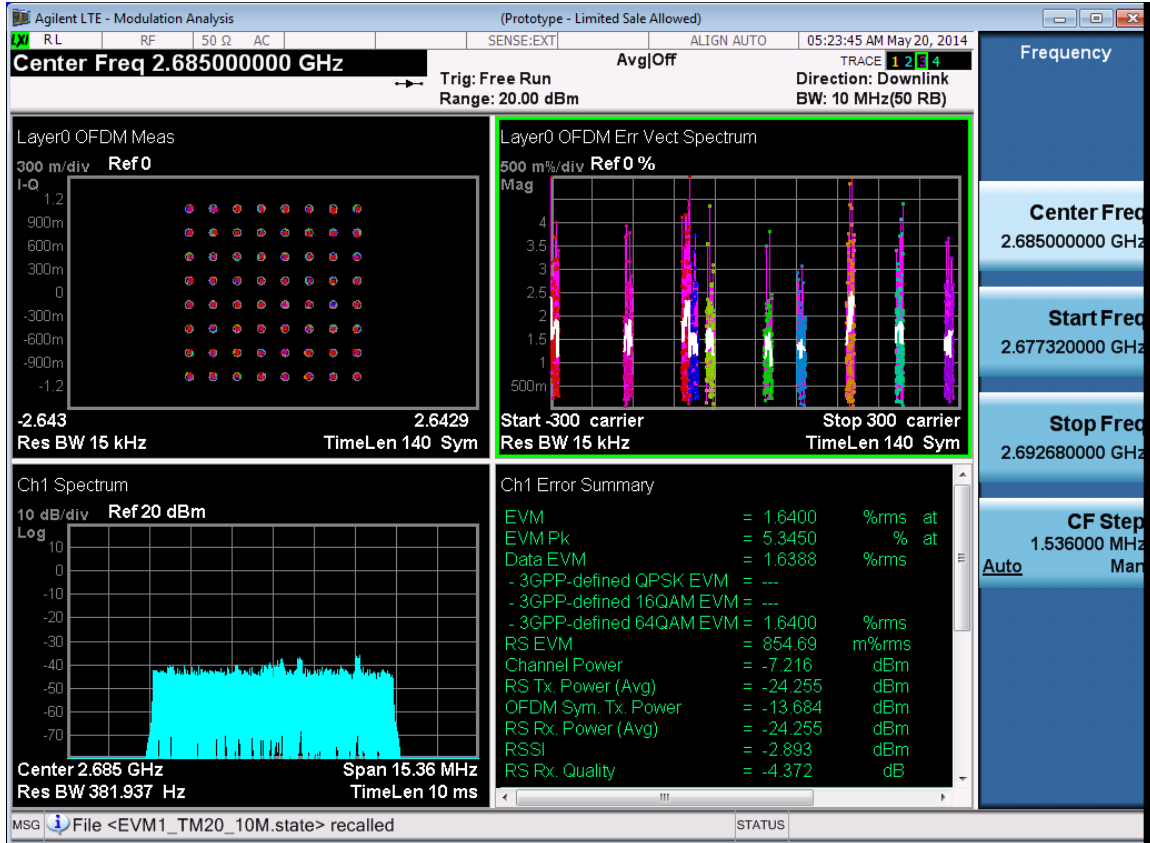
10M -Port 1 -2655MHz -TM3.2



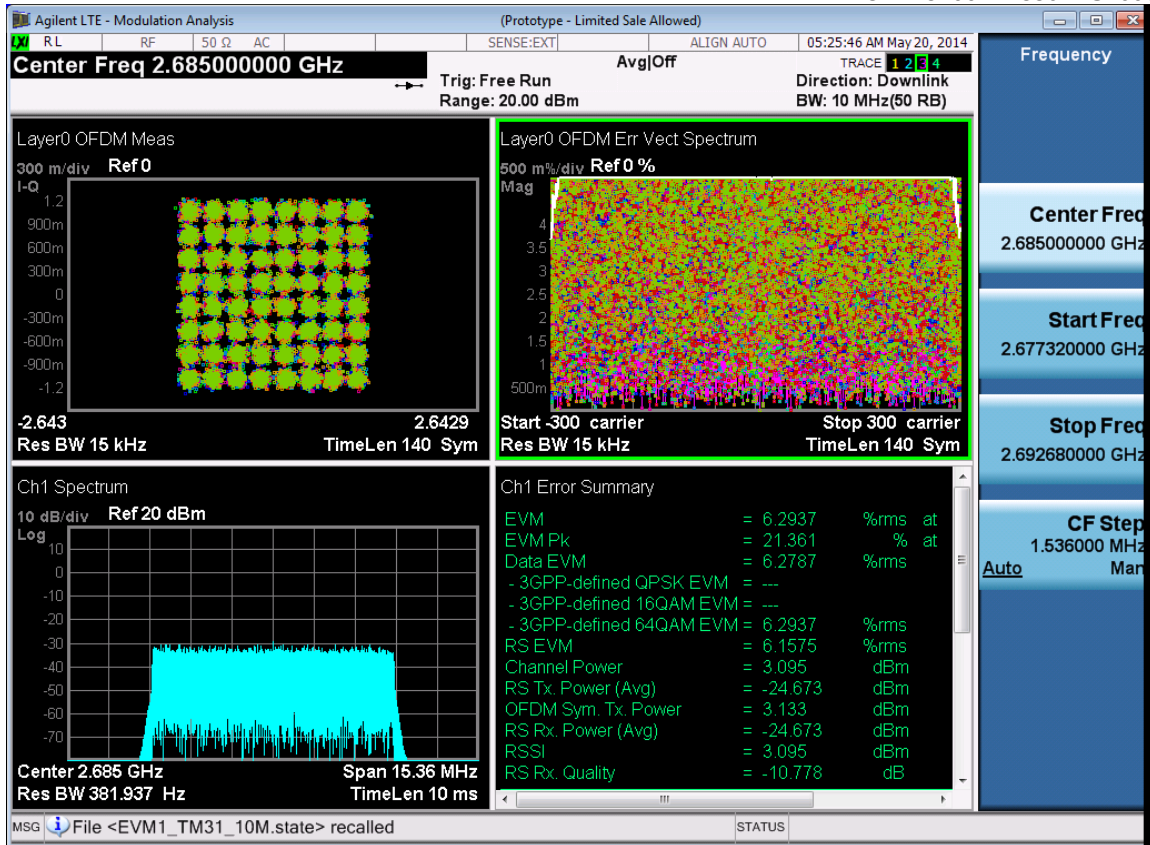
10M -Port 1 -2655MHz -TM3.3



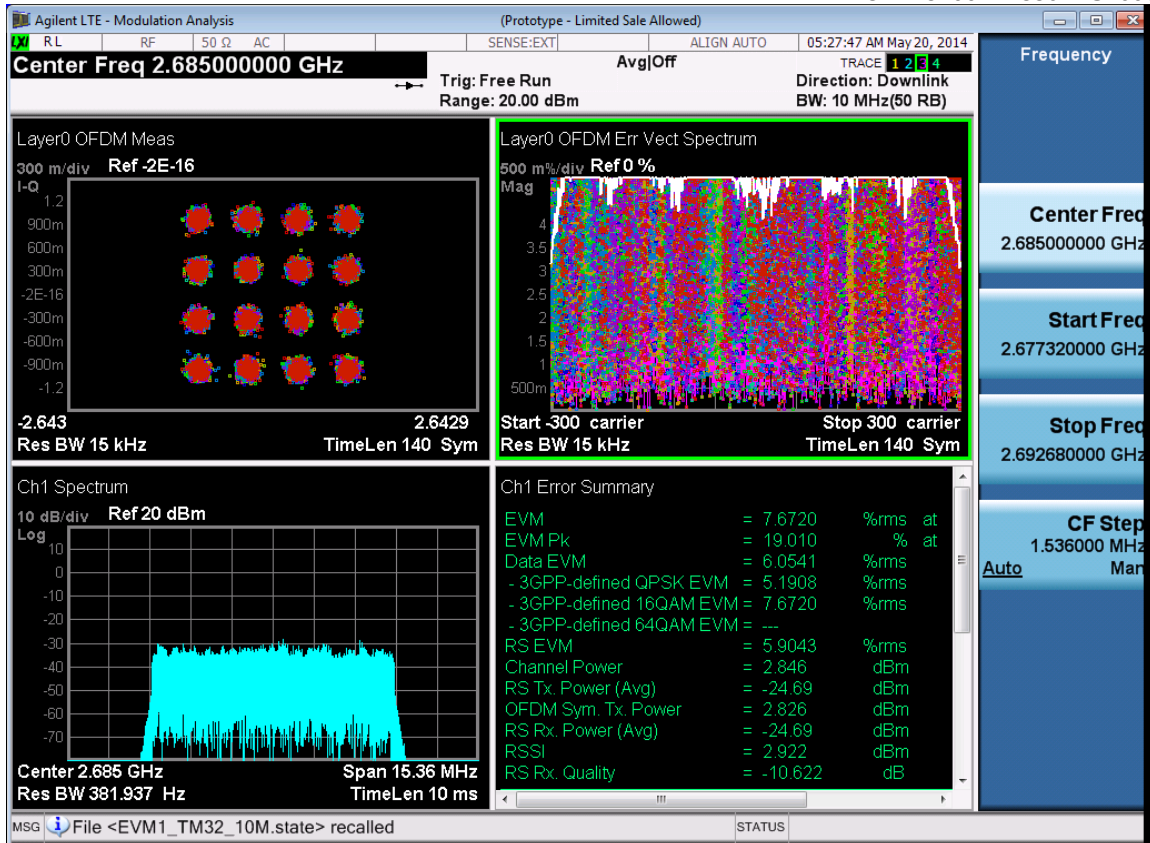
10M -Port 1 -2685MHz-TM2.0



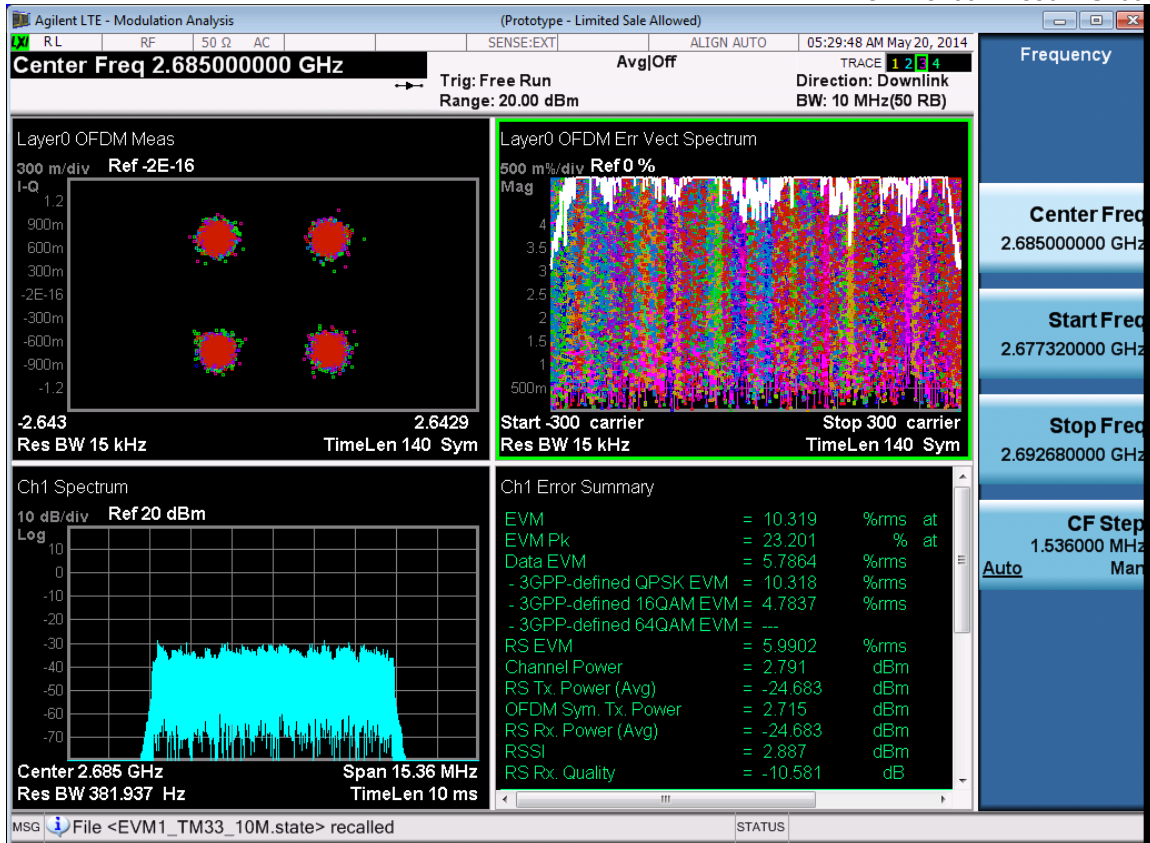
10M -Port 1 -2685MHz -TM3.1



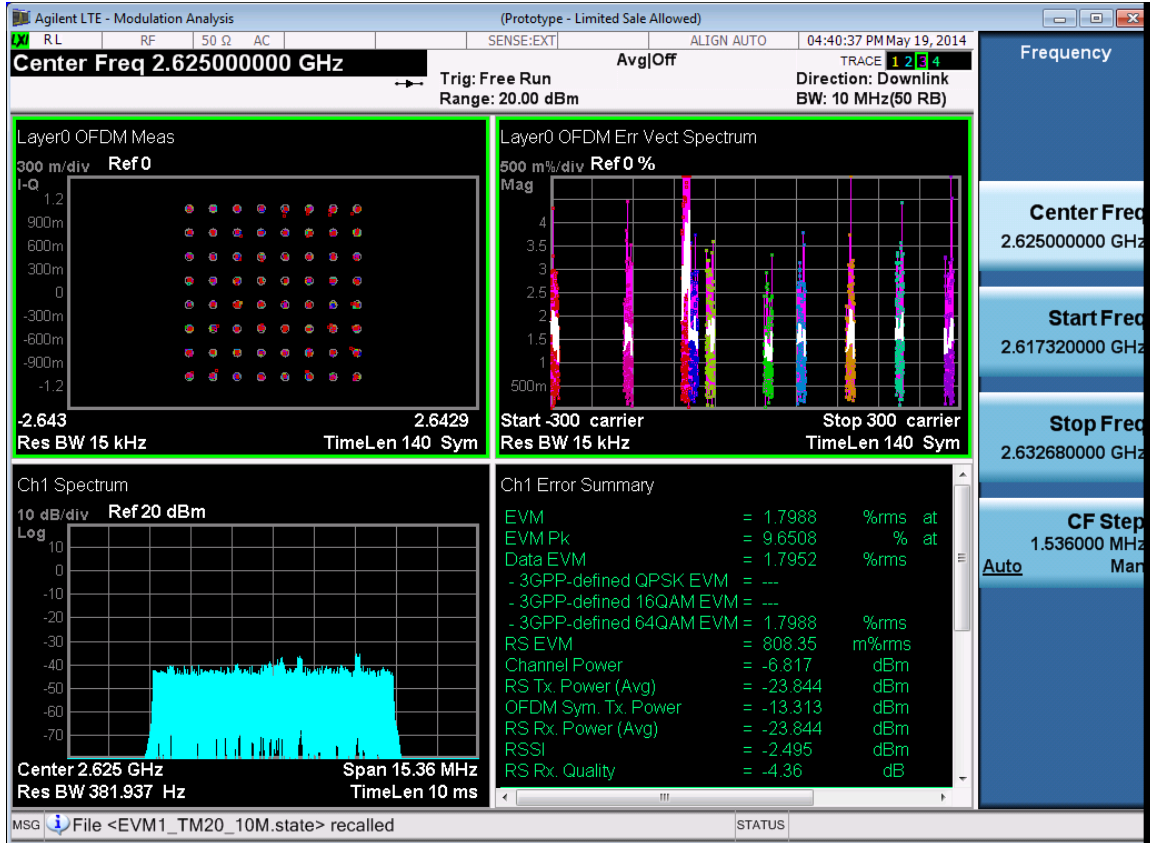
10M -Port 1 -2685MHz -TM3.2



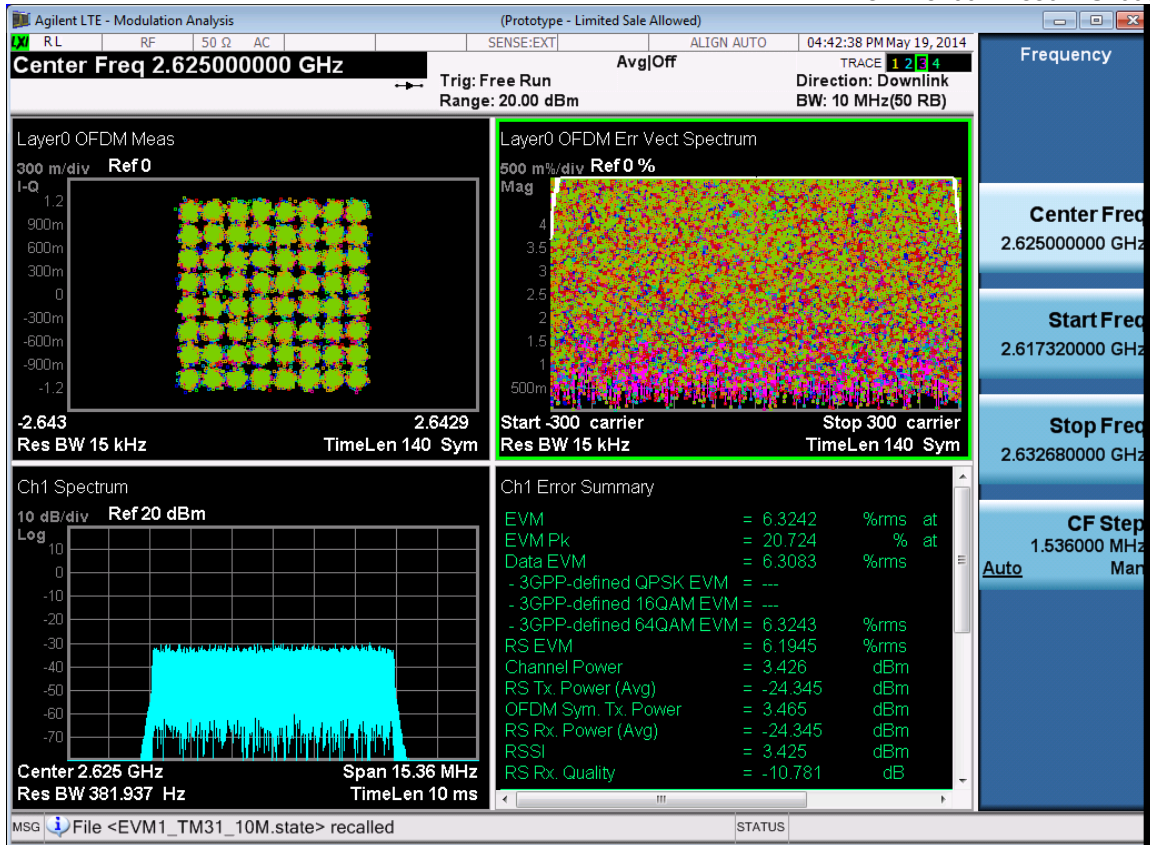
10M -Port 1 -2685MHz -TM3.3



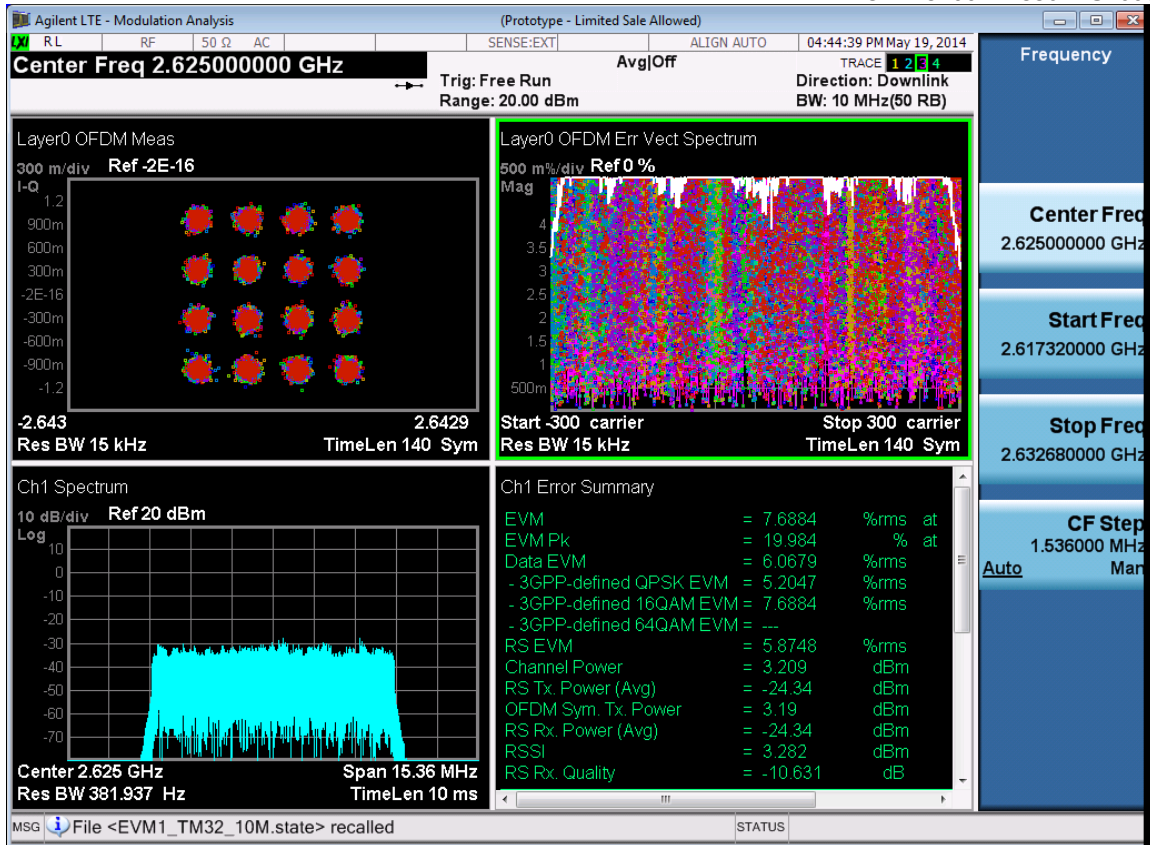
10M -Port 2-2625MHz -TM2.0



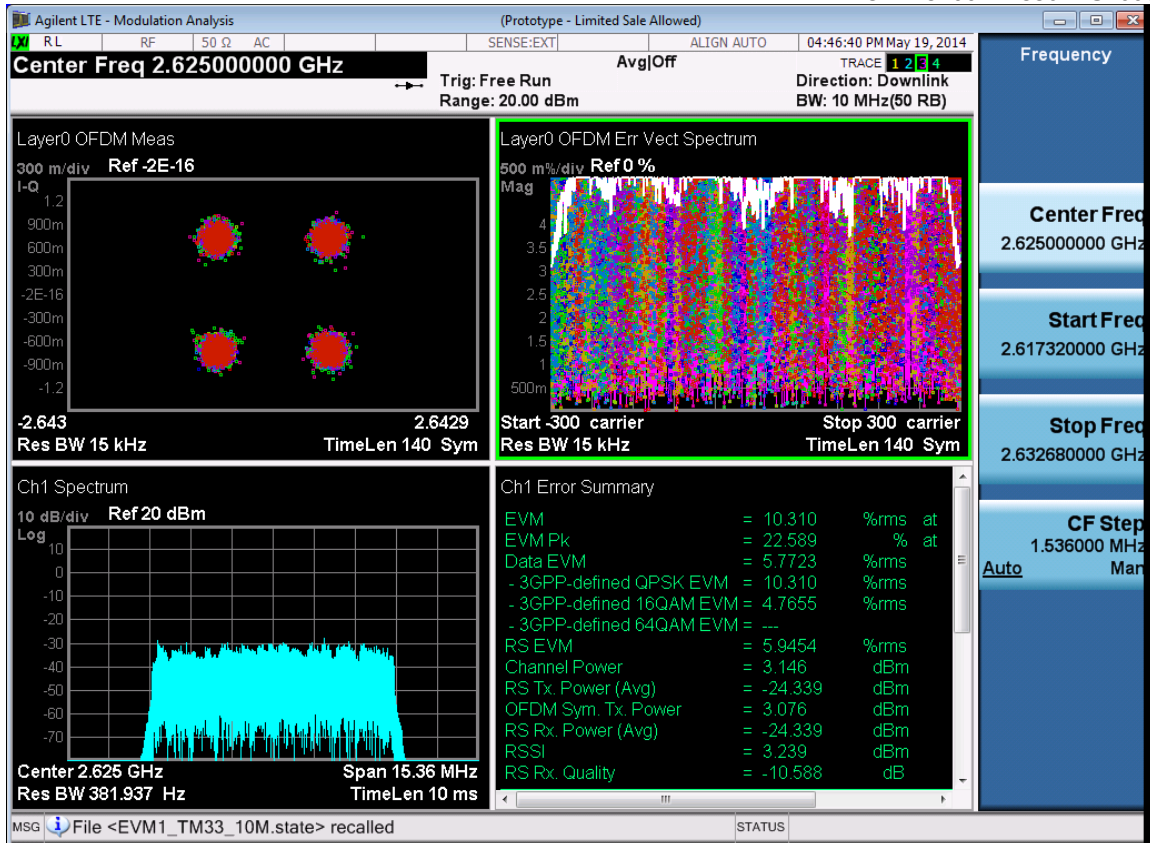
10M -Port 2 -2625MHz -TM3.1



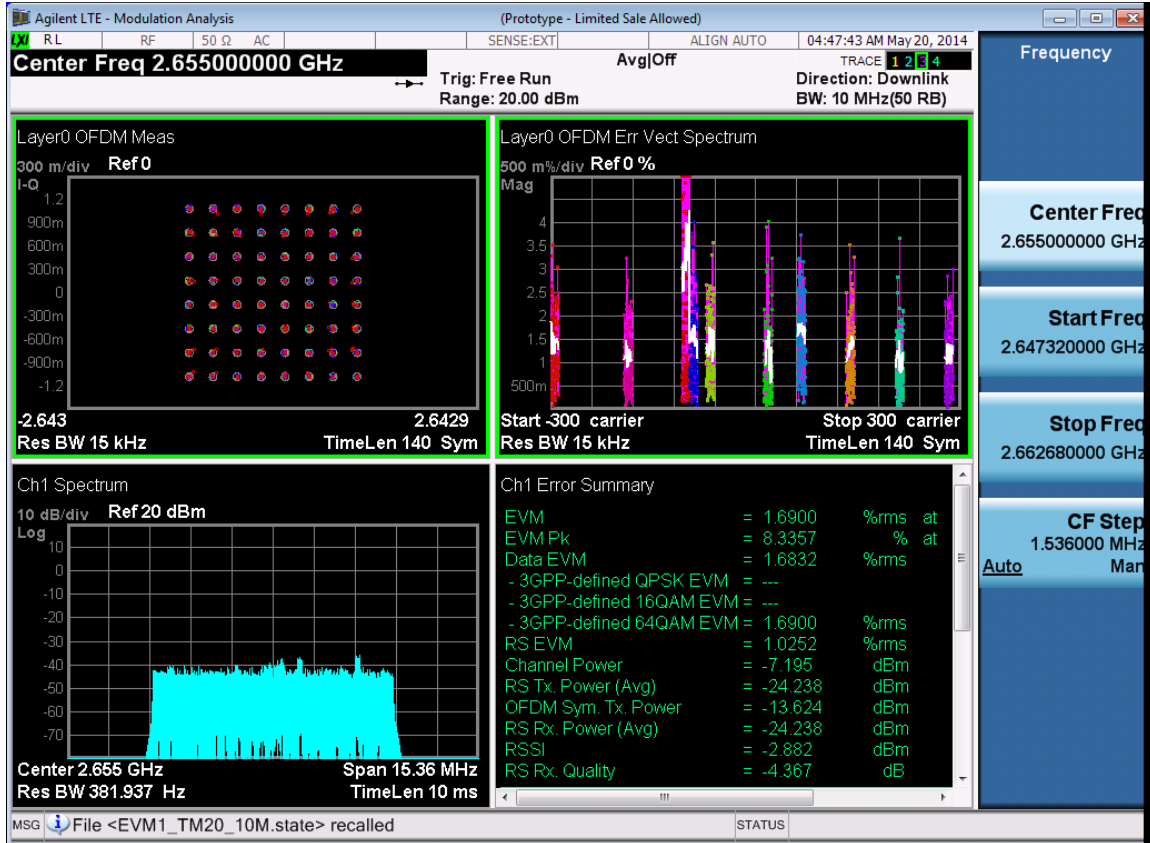
10M -Port 2 -2625MHz -TM3.2



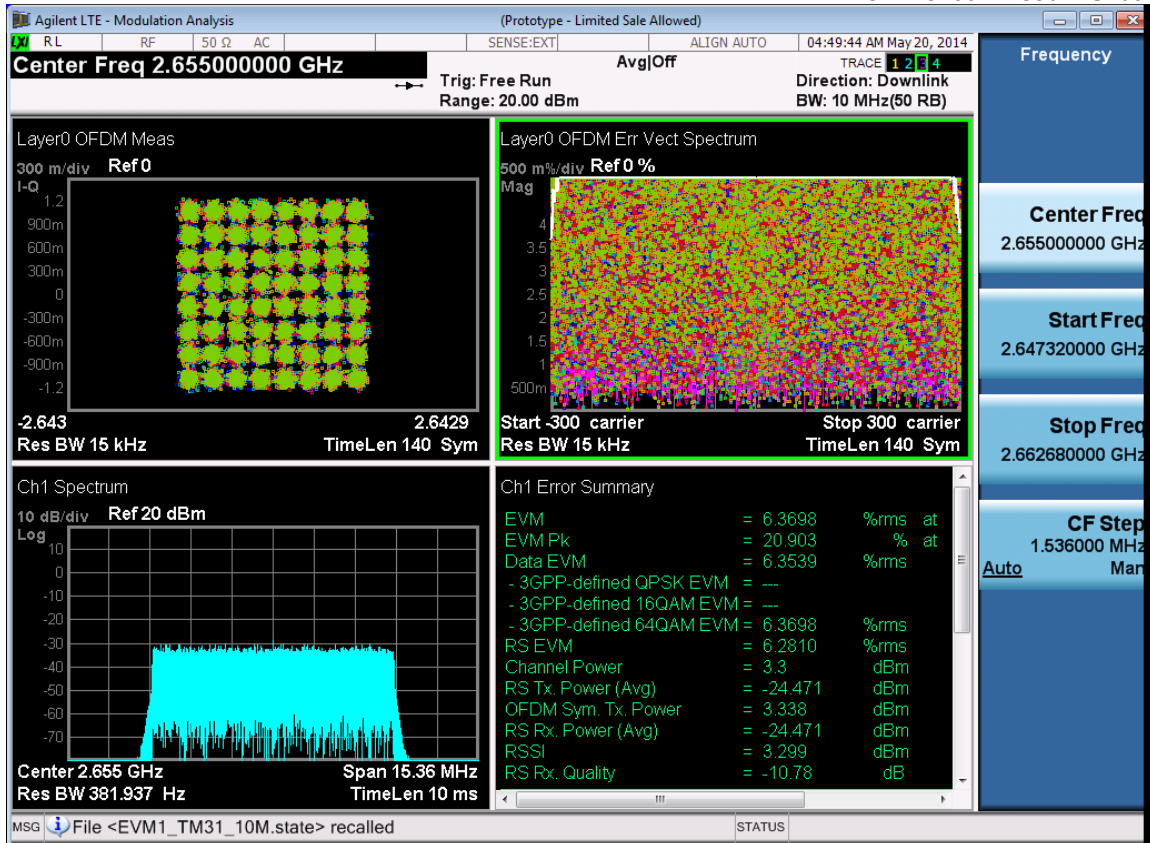
10M -Port 2 -2625MHz -TM3.3



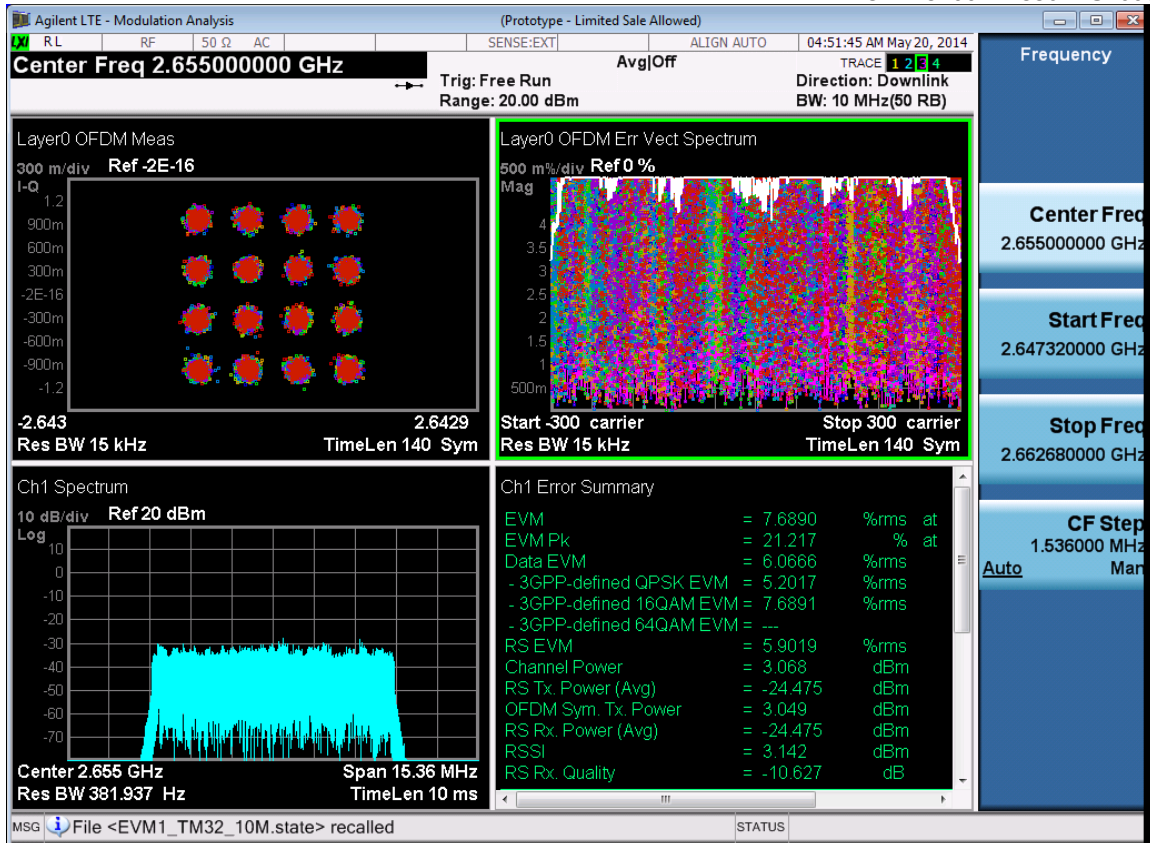
10M -Port 2 -2655MHz -TM2.0



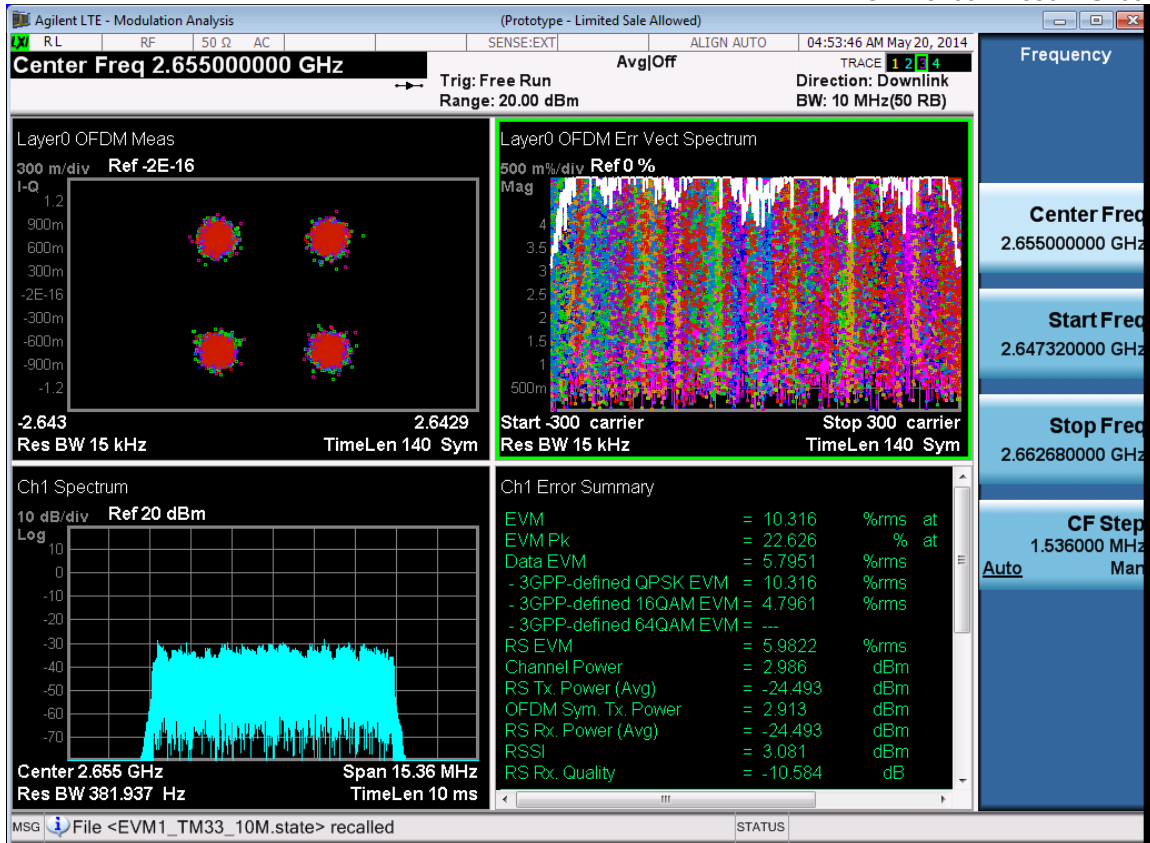
10M -Port 2 -2655MHz -TM3.1



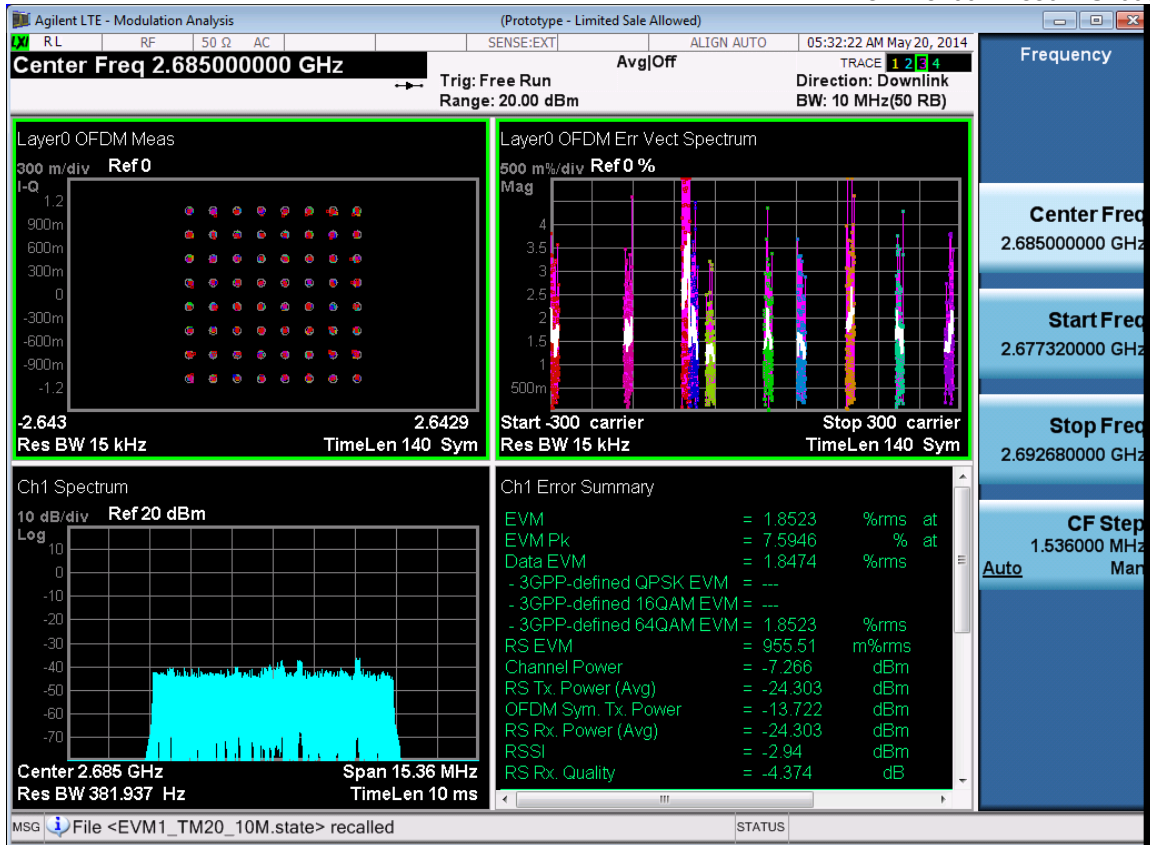
10M -Port 2 -2655MHz -TM3.2



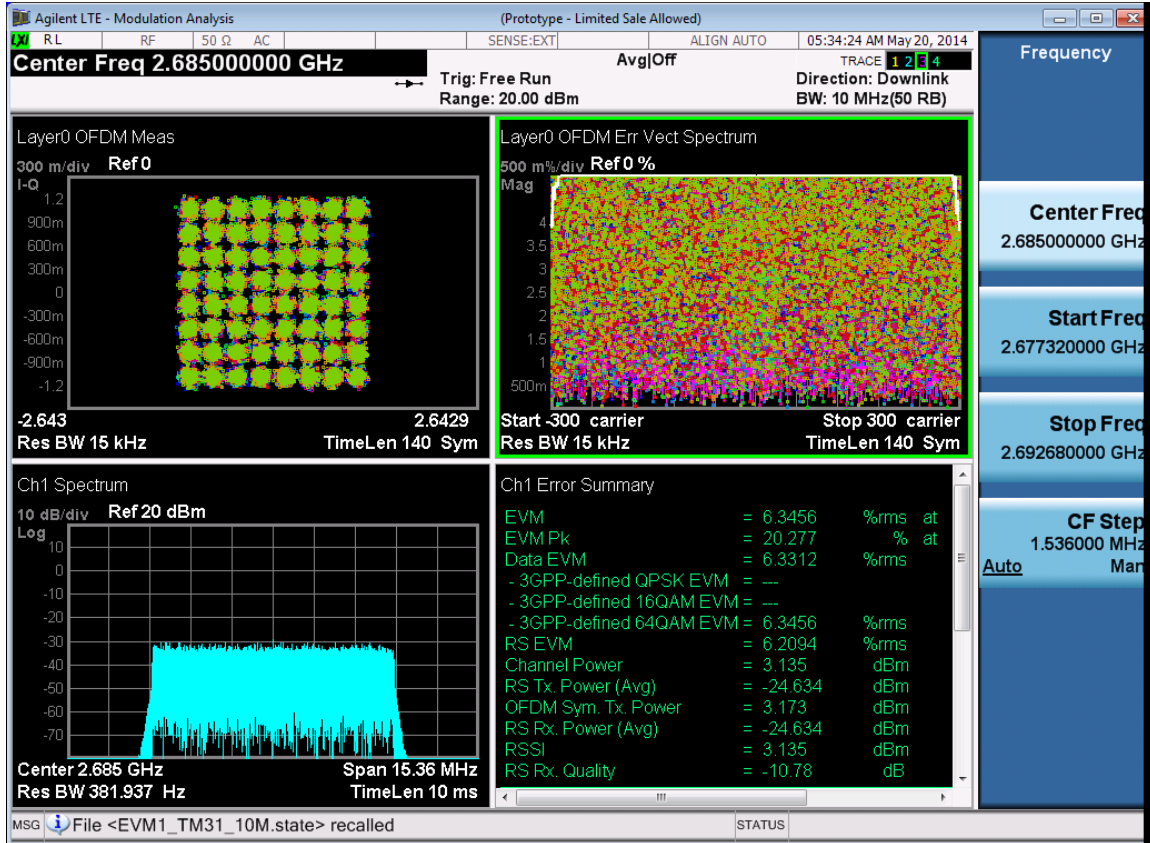
10M -Port 2 -2655MHz -TM3.3



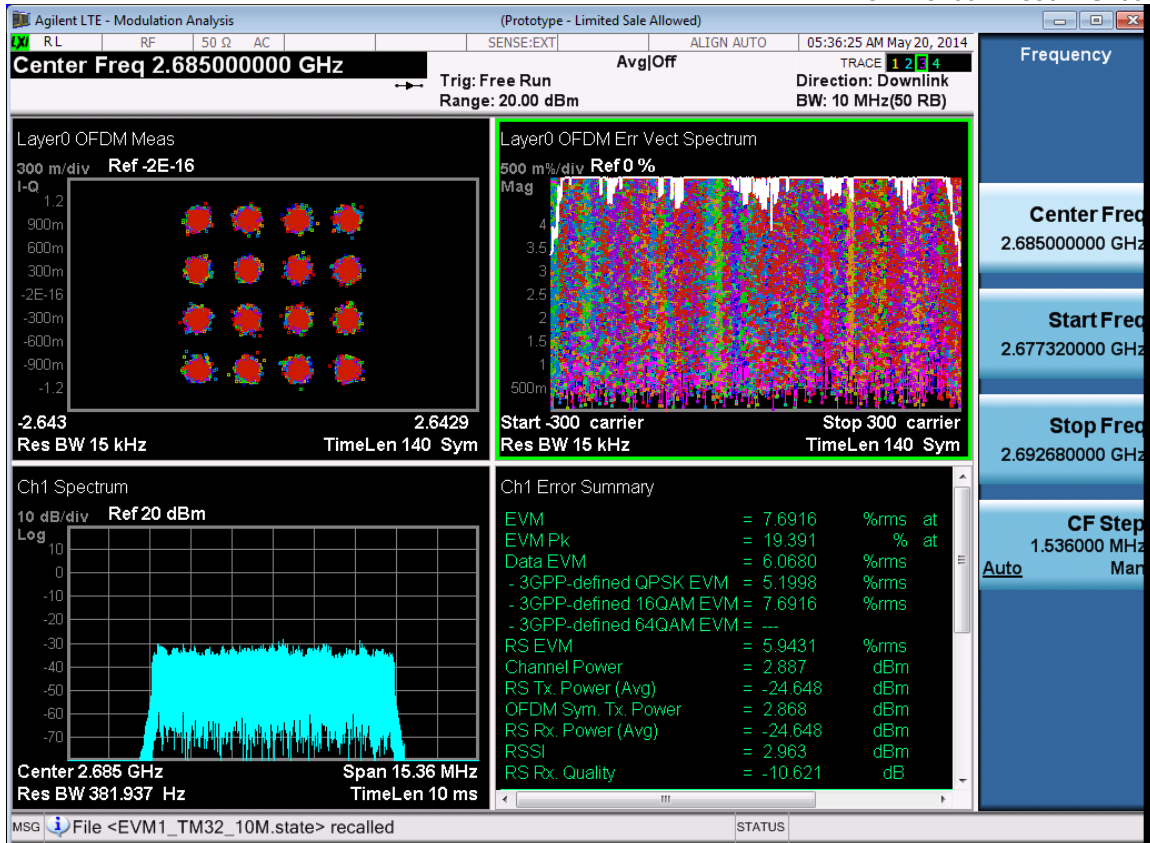
10M -Port 2 -2685MHz -TM2.0



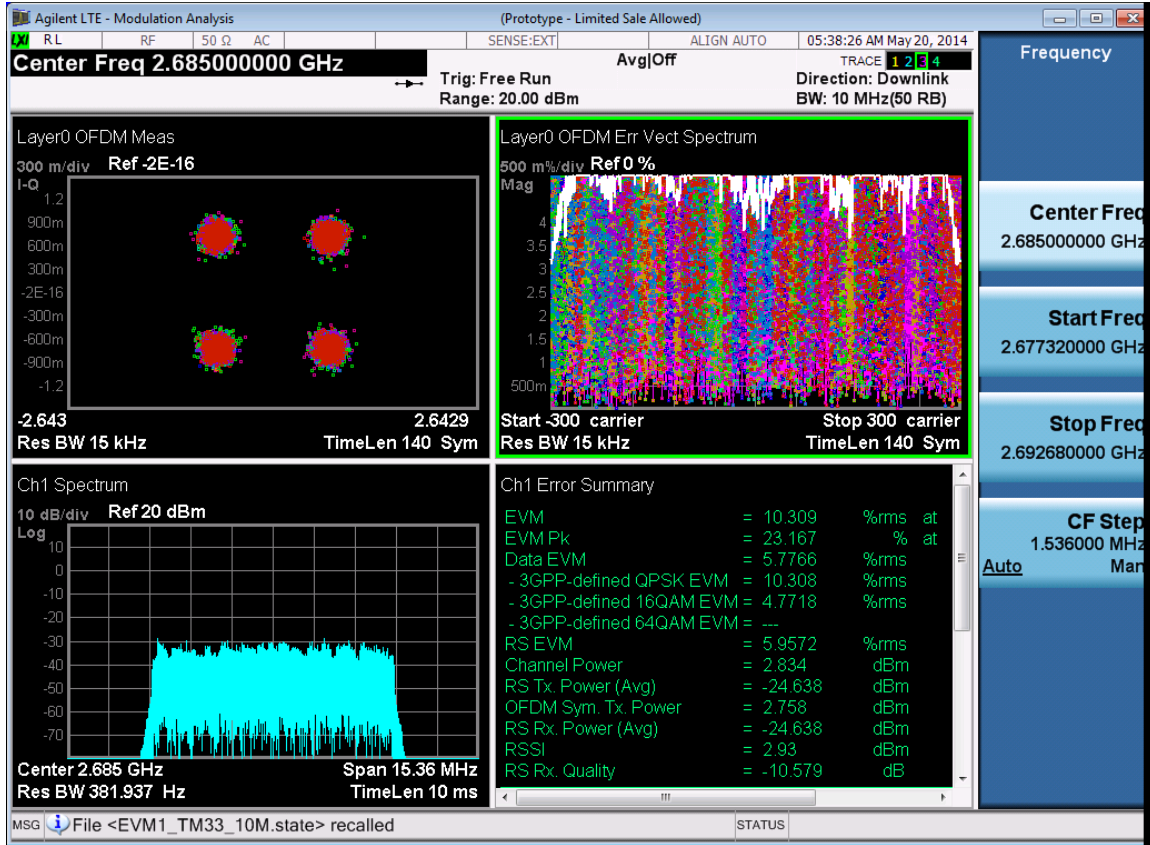
10M -Port 2 -2685MHz -TM3.1



10M -Port 2 -2685MHz -TM3.2



10M -Port 2 -2685MHz -TM3.3

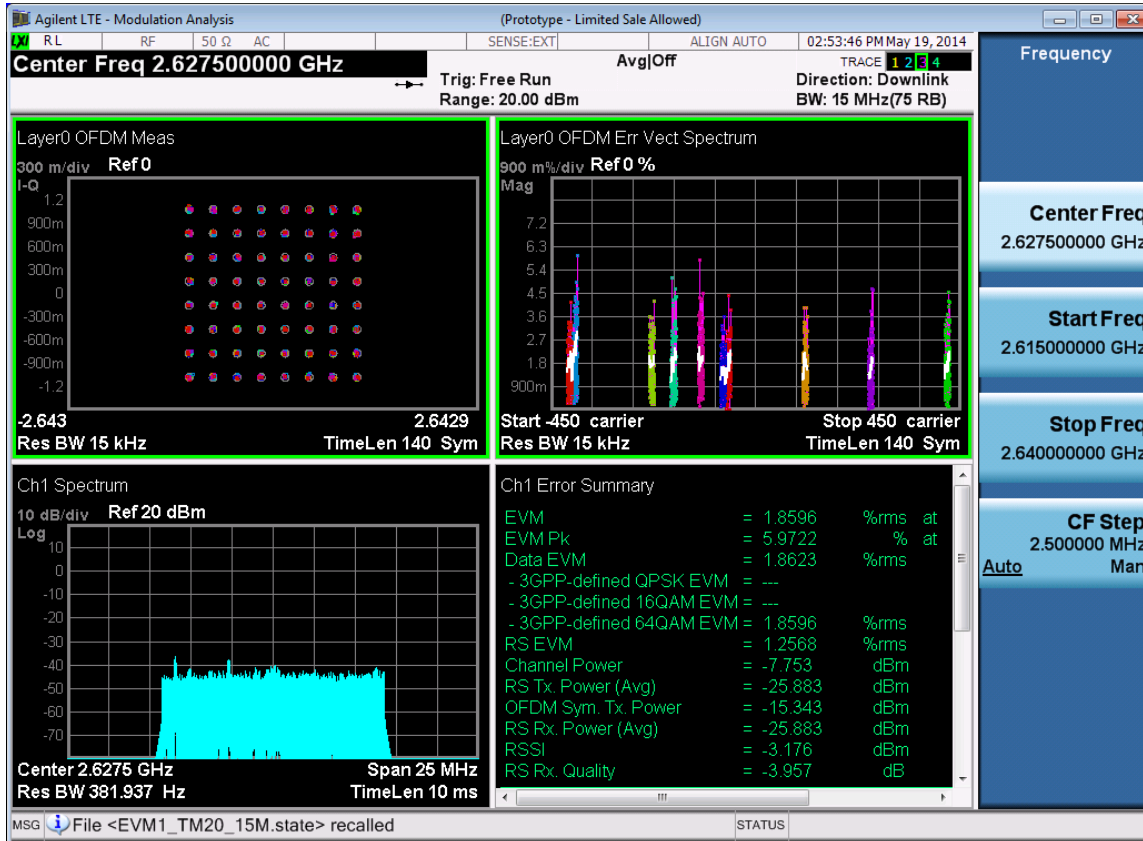


Channel Bandwidth :15M

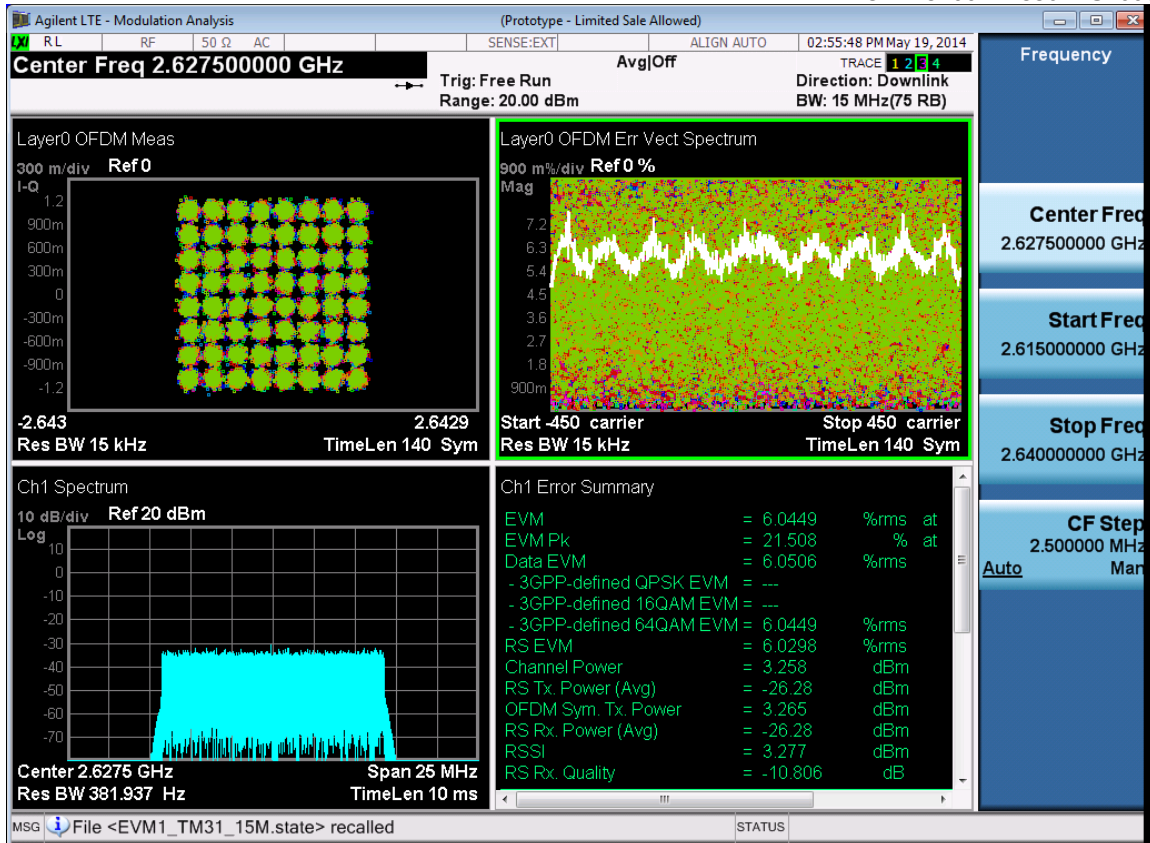
Port	Frequency (MHz)	Test mode	EVM
1	2627.5	TM2.0	1.860
		TM3.1	6.045
		TM3.2	8.662
		TM3.3	9.963
	2655	TM2.0	1.608
		TM3.1	6.044
		TM3.2	8.579
		TM3.3	9.979
	2682.5	TM2.0	2.112
		TM3.1	6.036
		TM3.2	8.505
		TM3.3	9.965
2	2627.5	TM2.0	1.918
		TM3.1	6.071
		TM3.2	8.488
		TM3.3	9.976
	2655	TM2.0	1.836
		TM3.1	6.048
		TM3.2	8.494
		TM3.3	9.982
	2682.5	TM2.0	2.164

		TM3.1	6.099
		TM3.2	8.507
		TM3.3	9.993

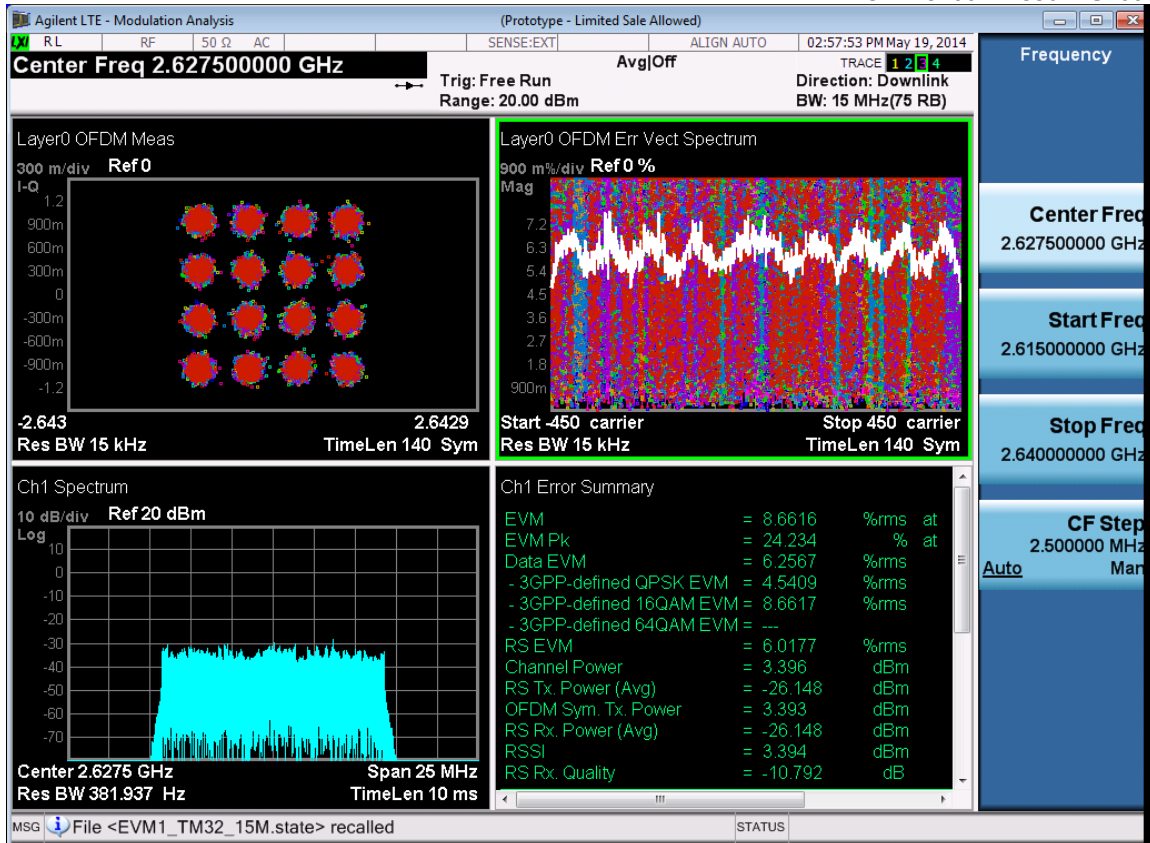
15M -Port 1 -2627.5MHz-TM2.0



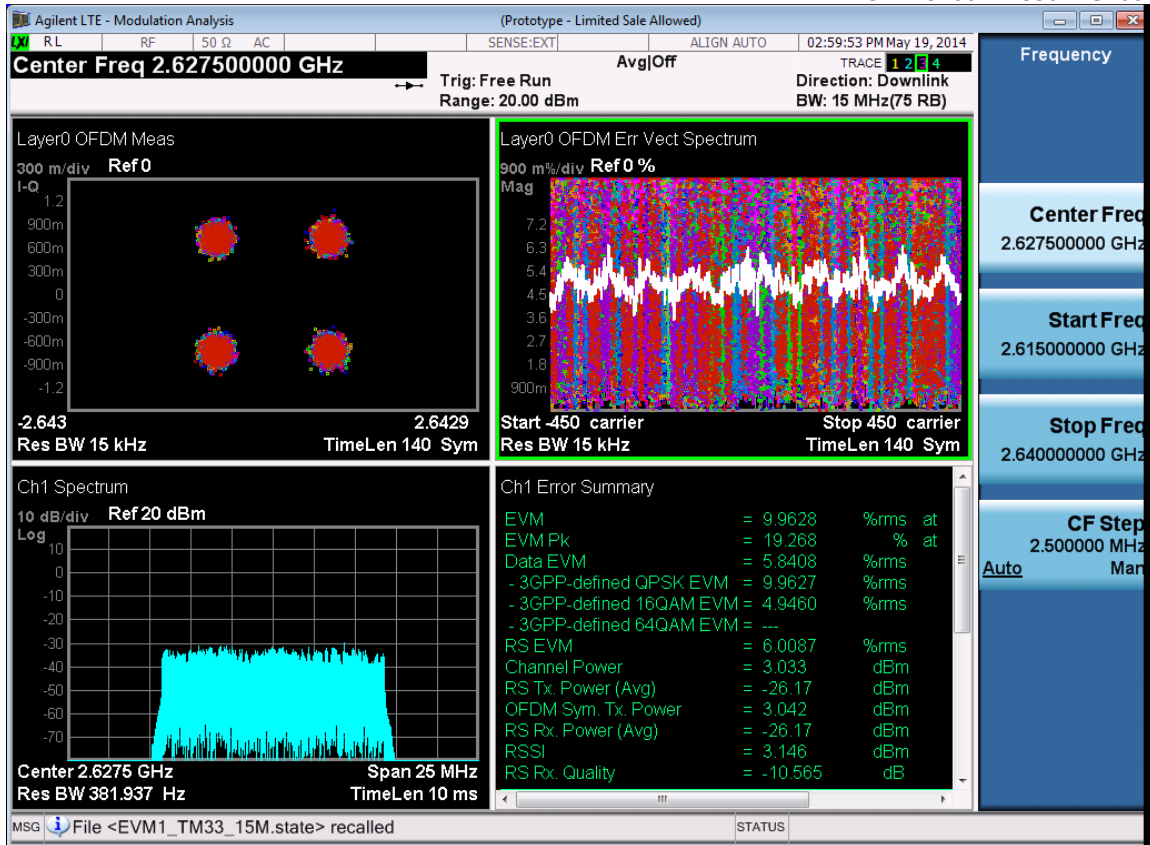
15M -Port 1 -2627.5MHz -TM3.1



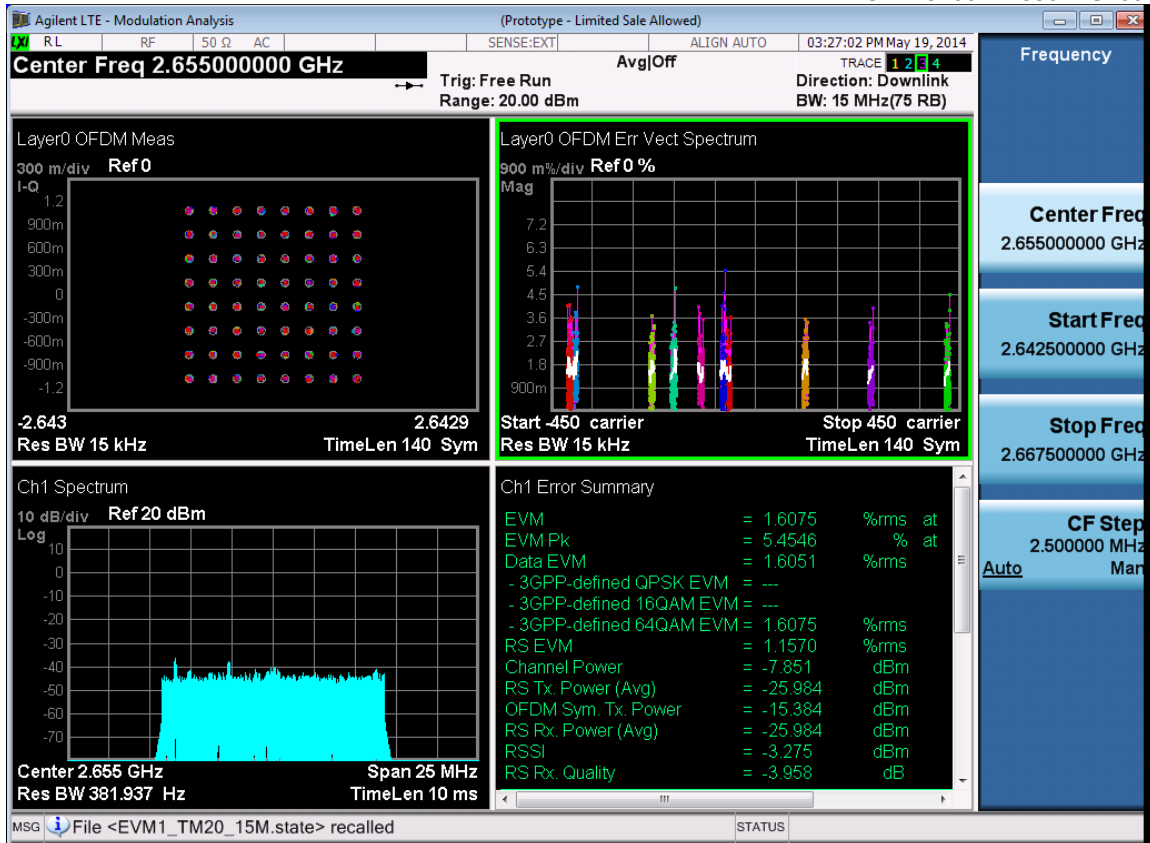
15M -Port 1 -2627.5MHz -TM3.2



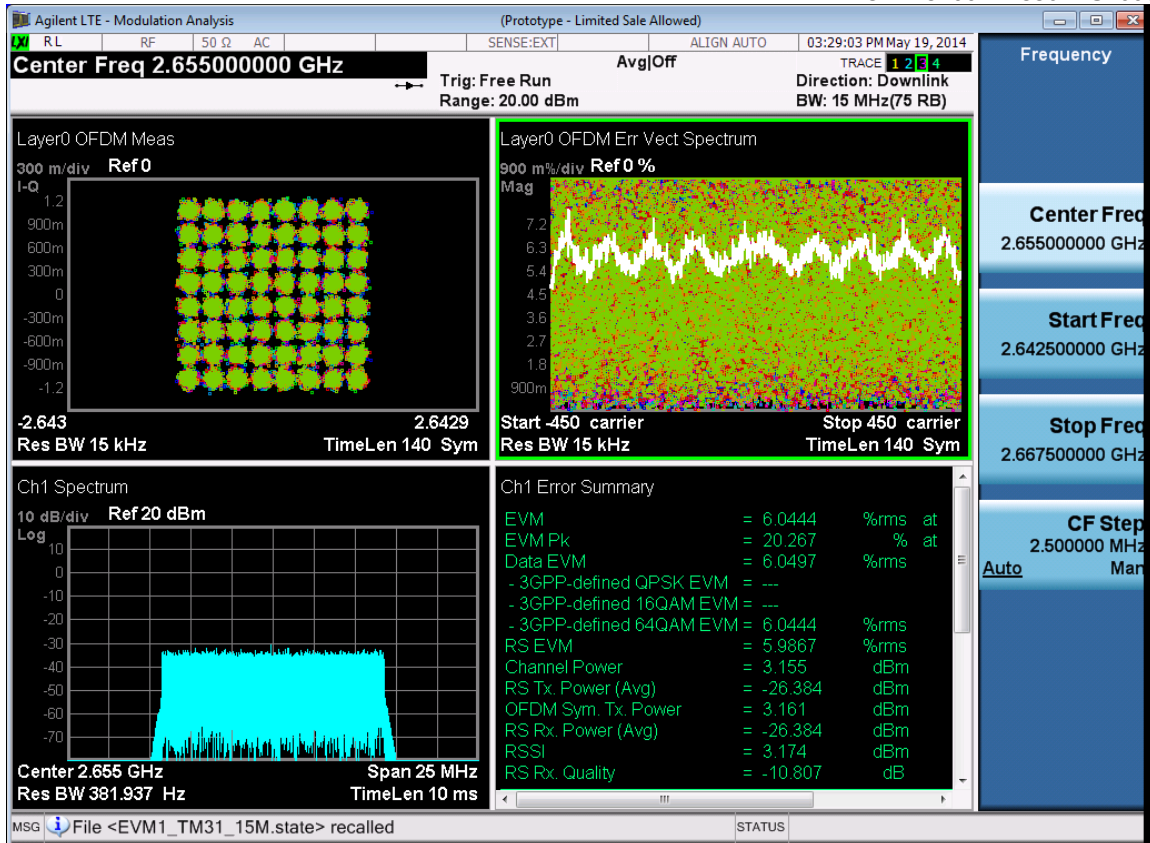
15M -Port 1 -2627.5MHz -TM3.3



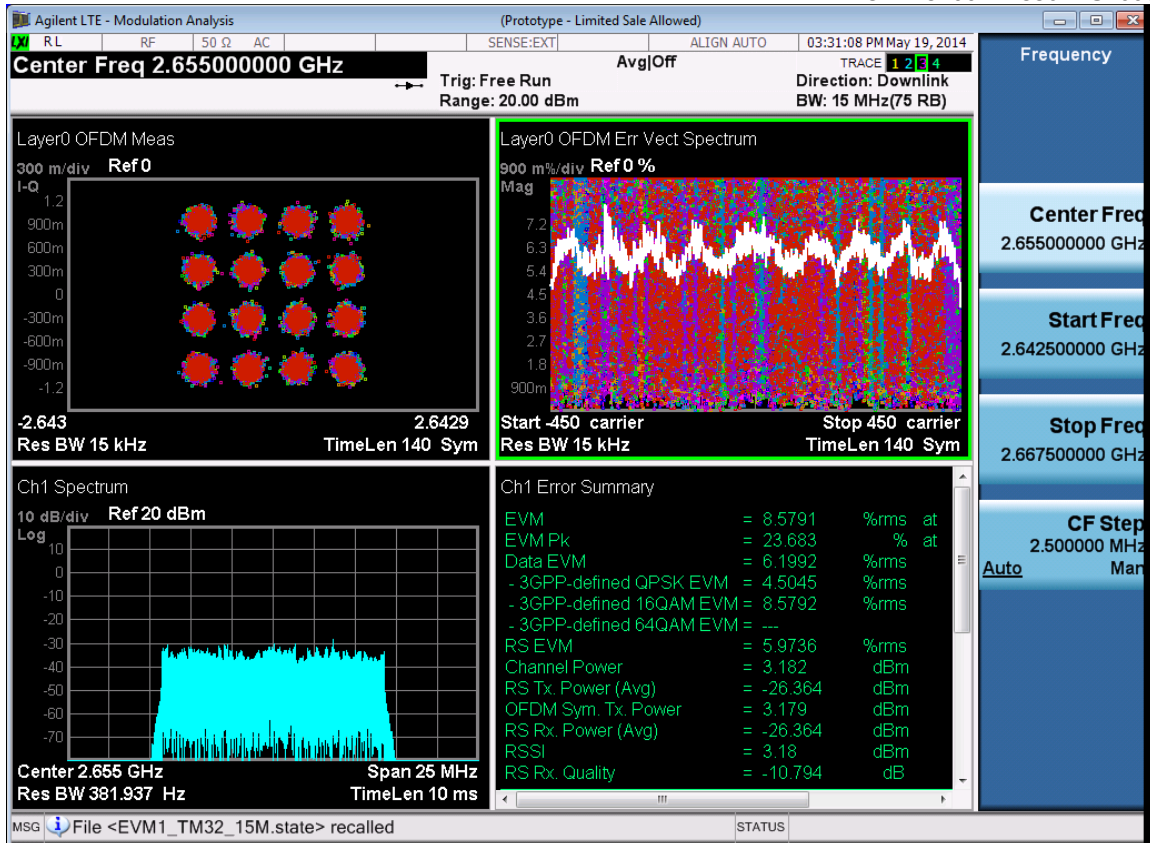
15M -Port 1 -2655MHz-TM2.0



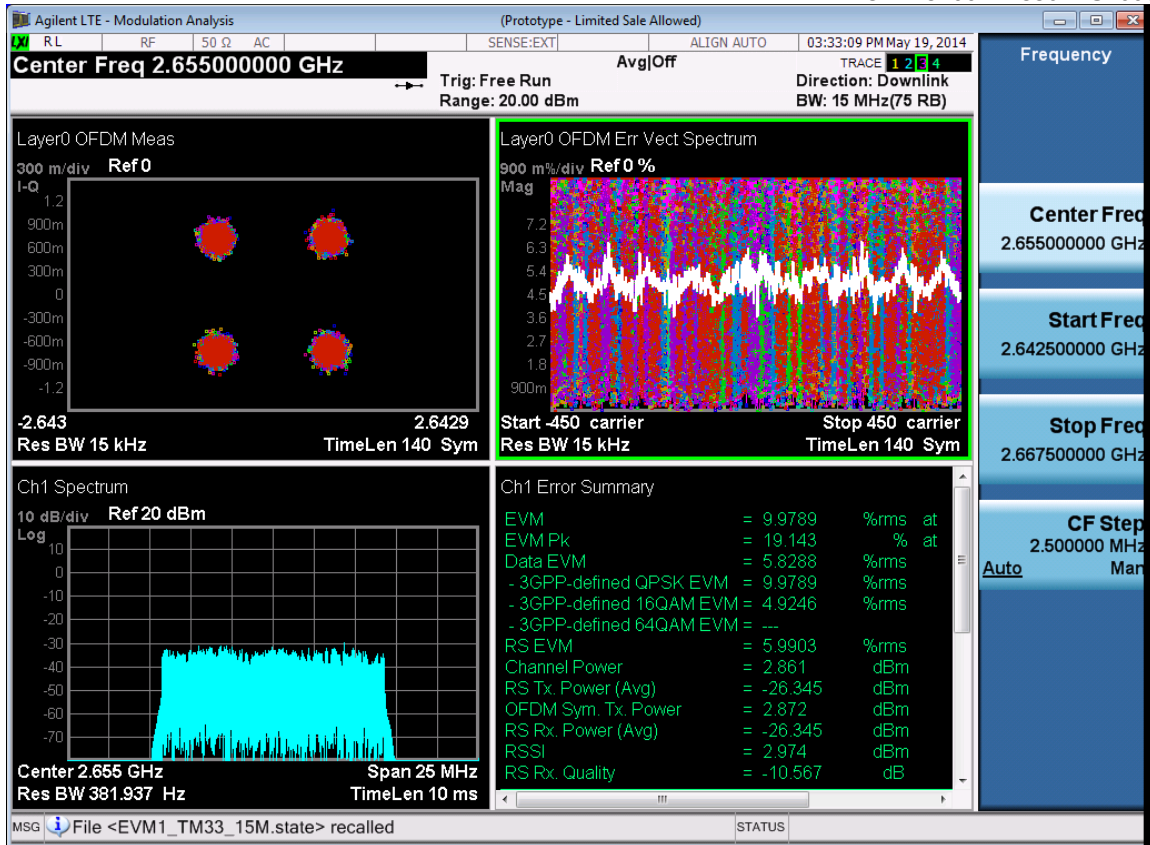
15M -Port 1 -2655MHz -TM3.1



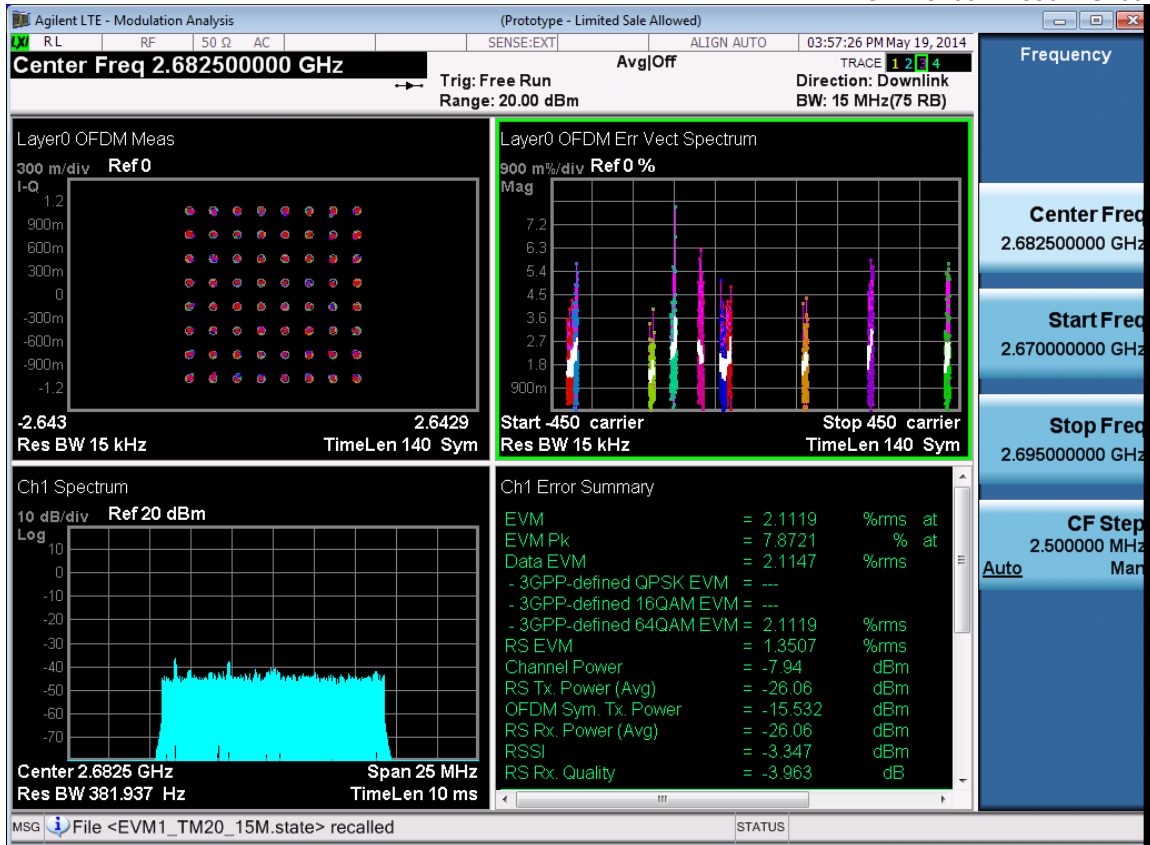
15M -Port 1 -2655MHz -TM3.2



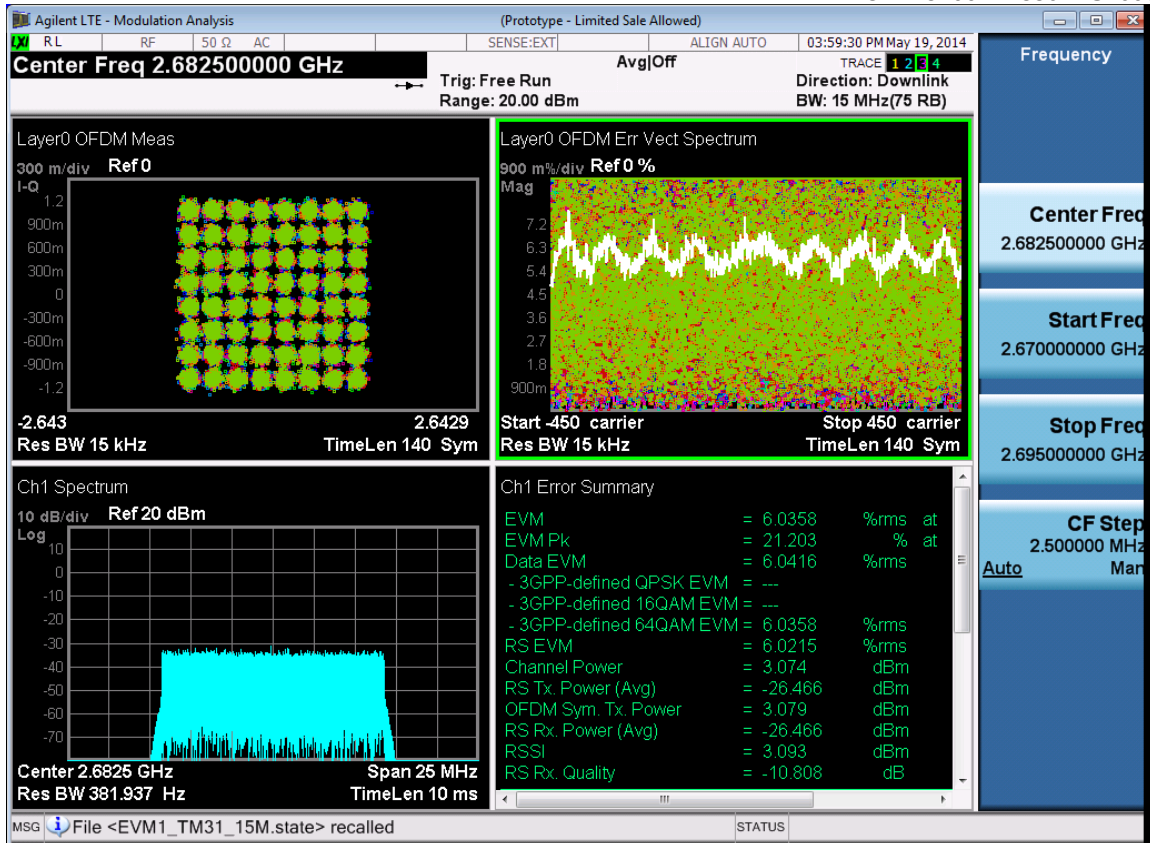
15M -Port 1 -2655MHz -TM3.3



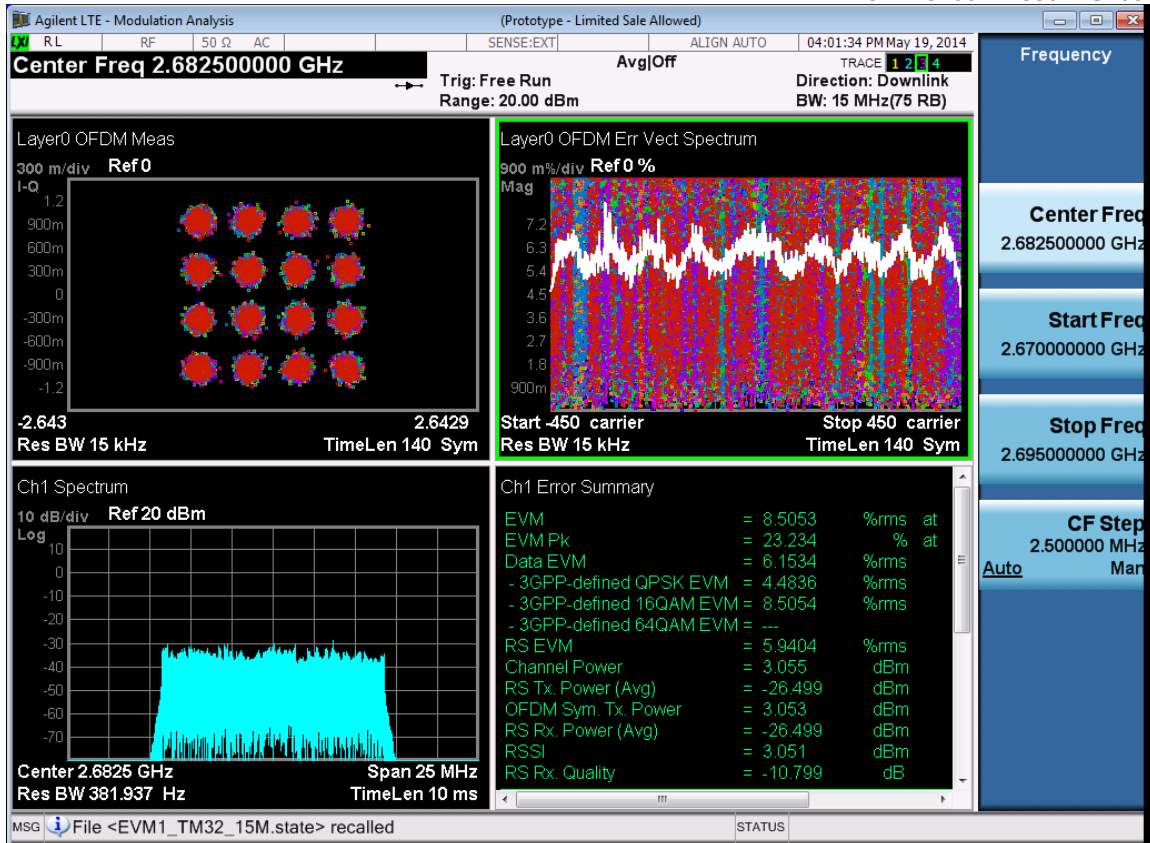
15M -Port 1 -2682.5MHz-TM2.0



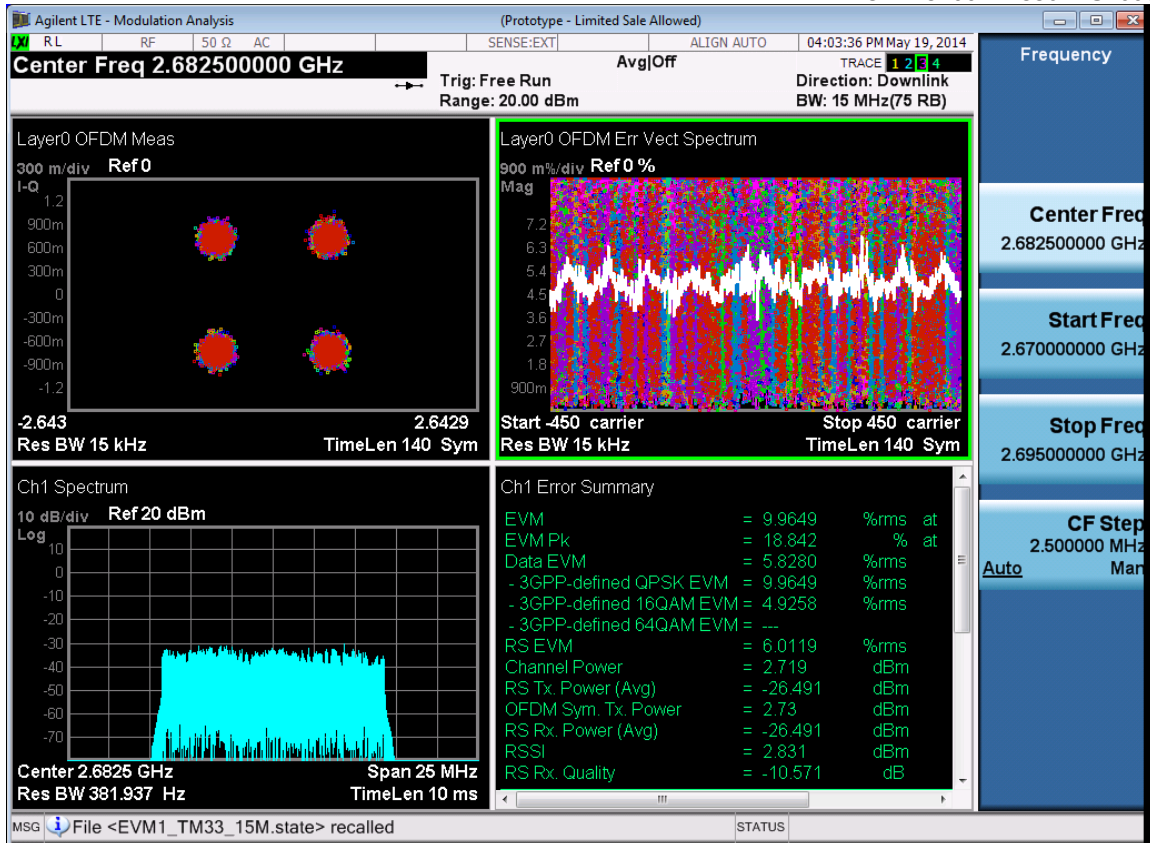
15M -Port 1 -2682.5MHz -TM3.1



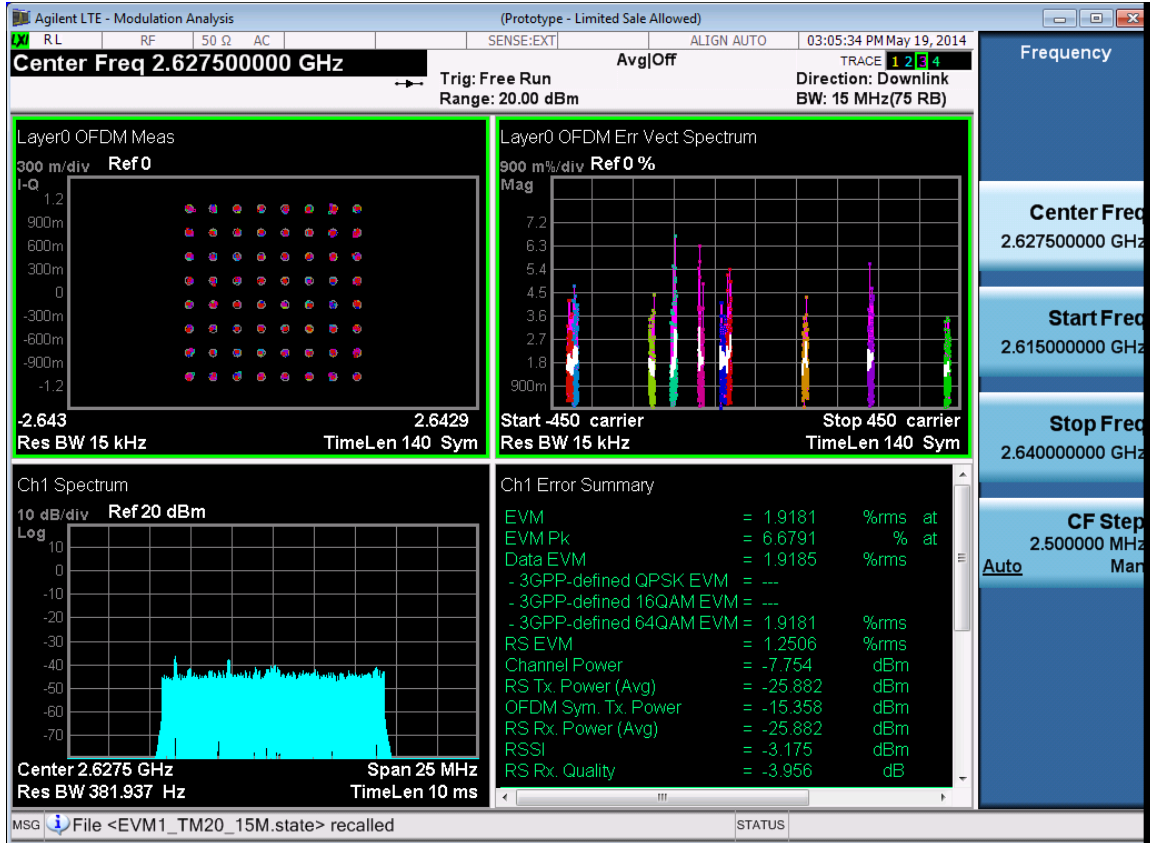
15M -Port 1 -2682.5MHz -TM3.2



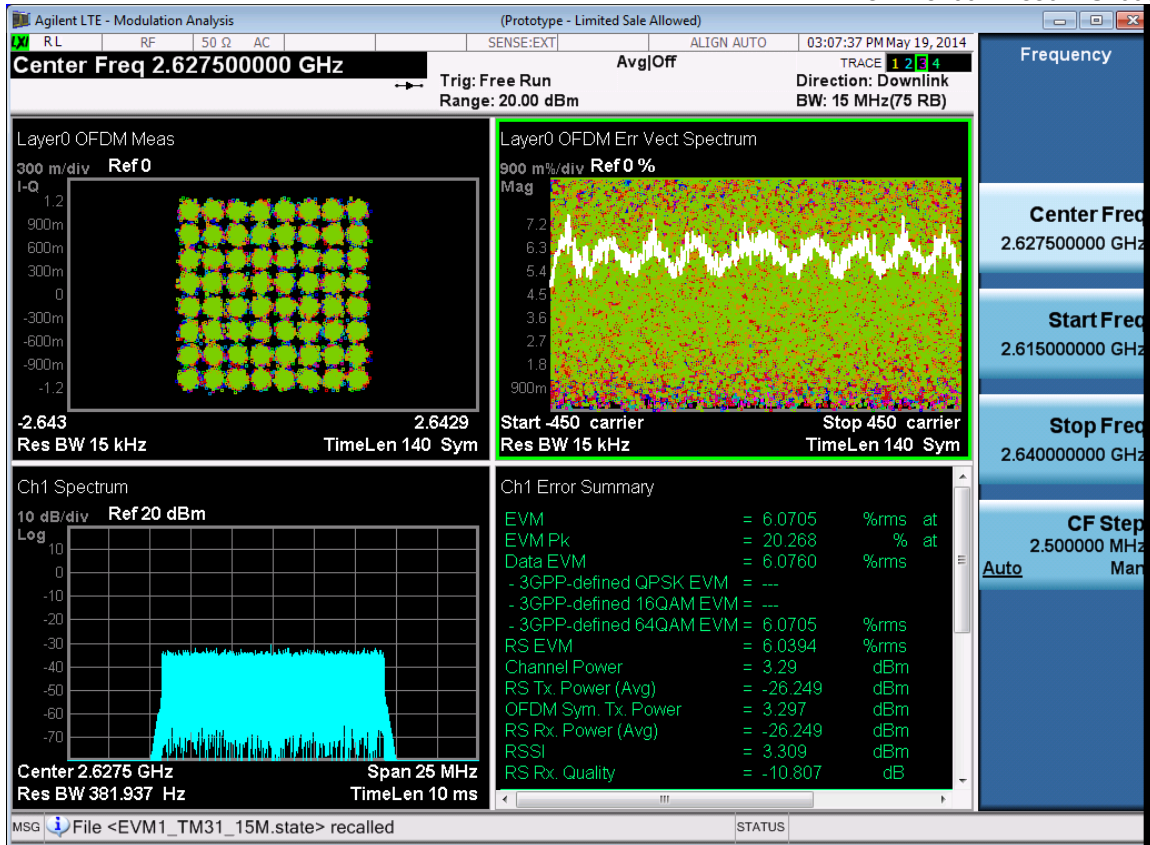
15M -Port 1 -2682.5MHz -TM3.3



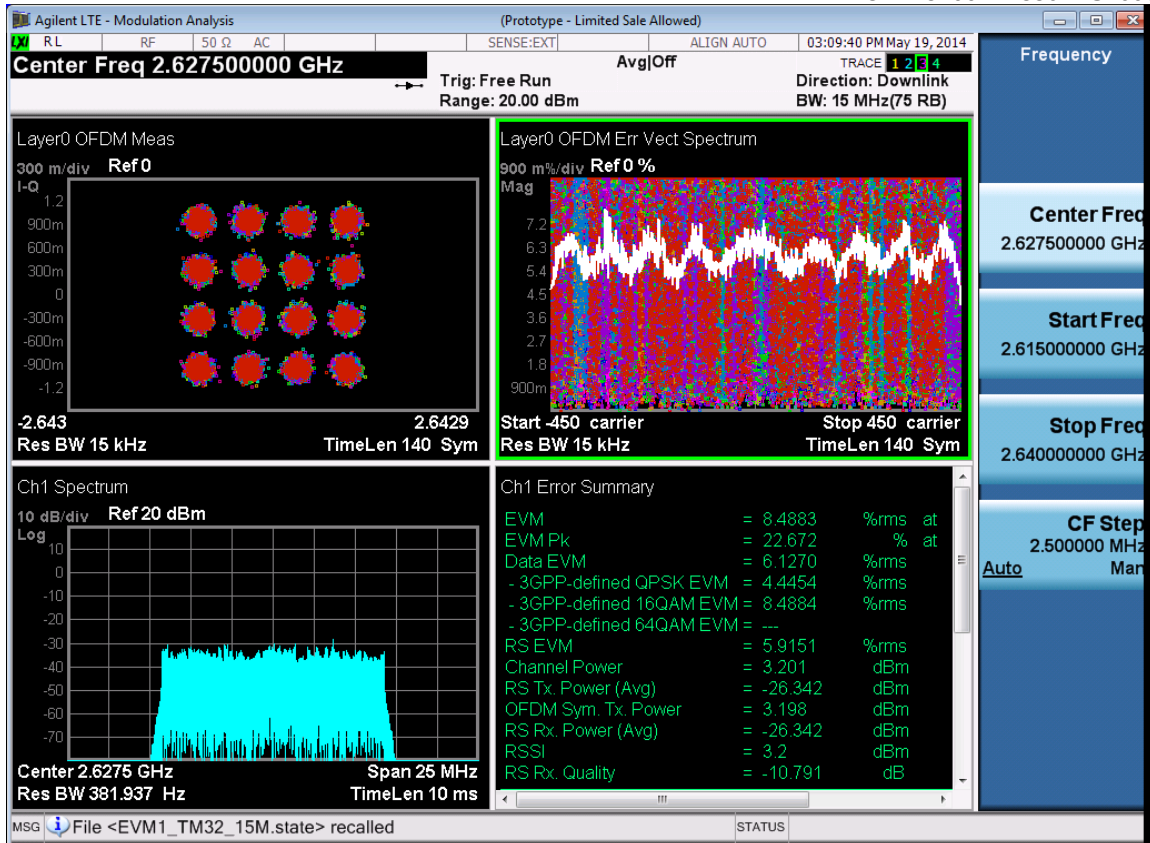
15M -Port 2-2627.5MHz -TM2.0



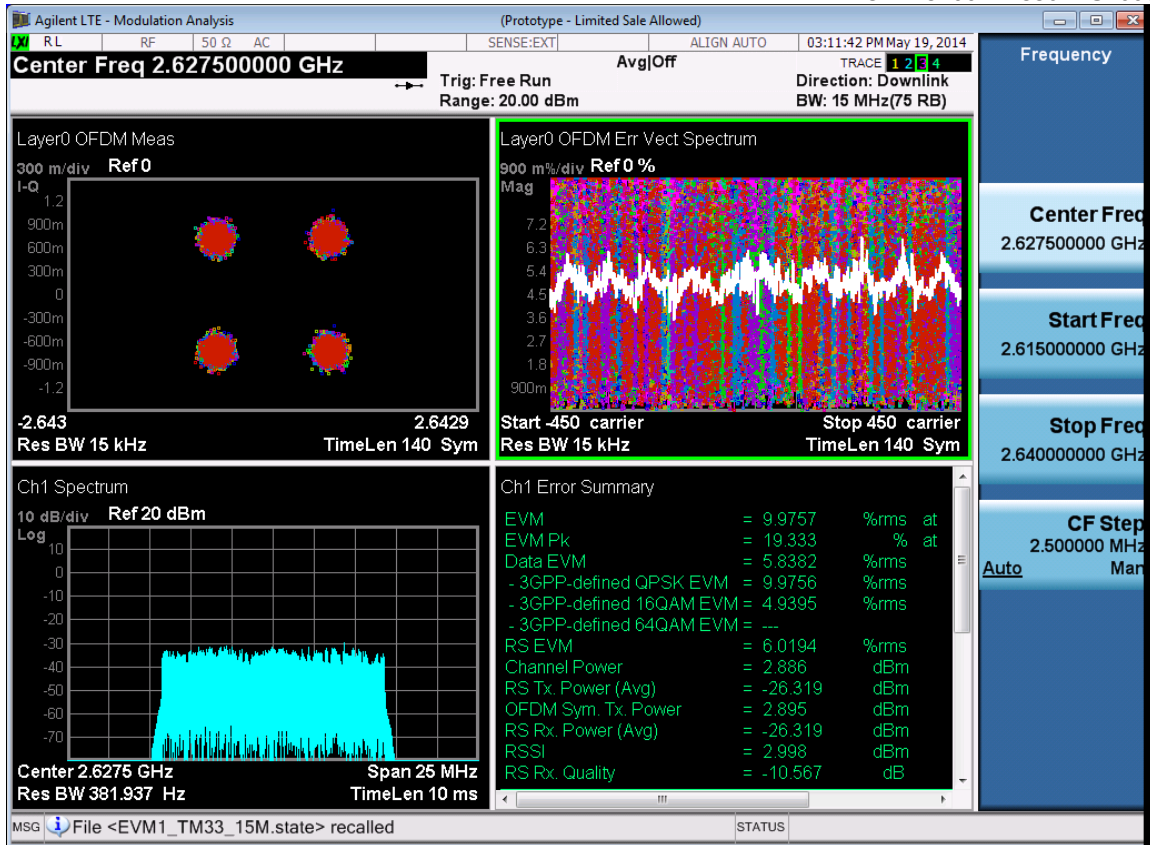
15M -Port 2 -2627.5MHz -TM3.1



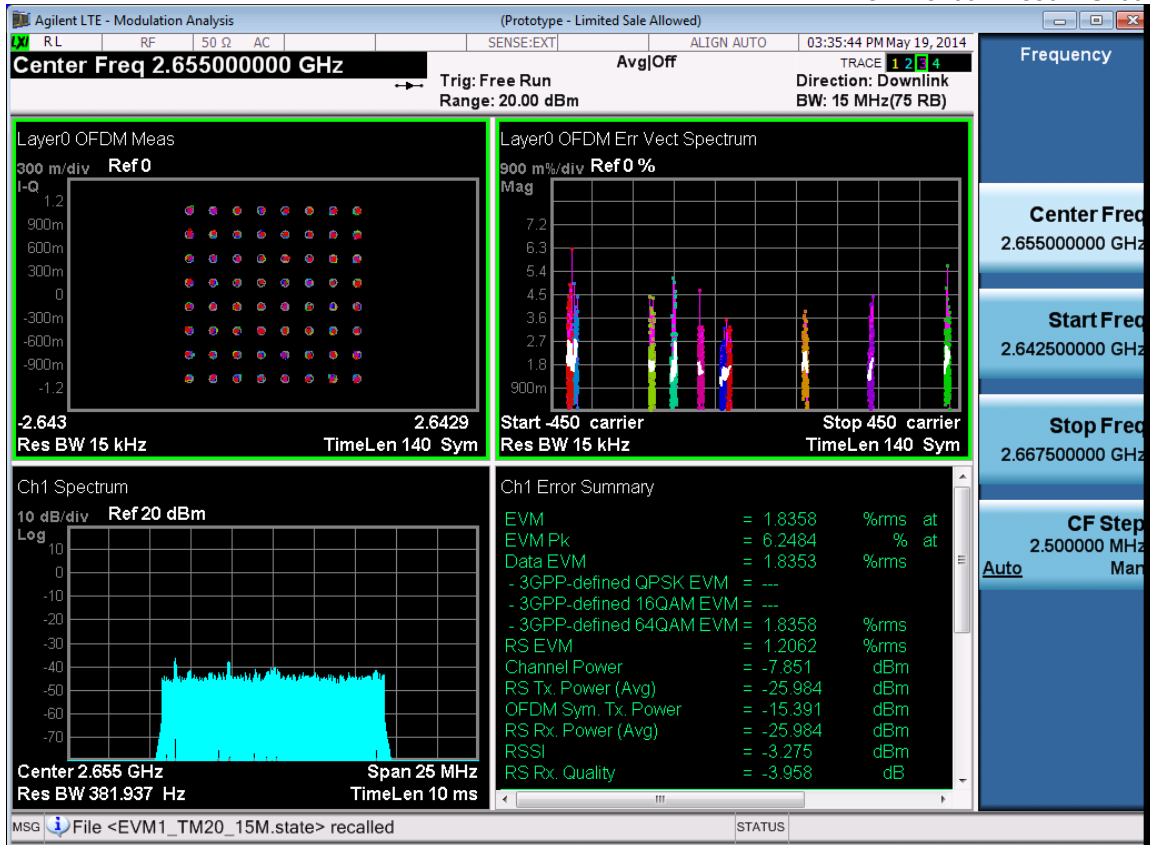
15M -Port 2 -2627.5MHz -TM3.2



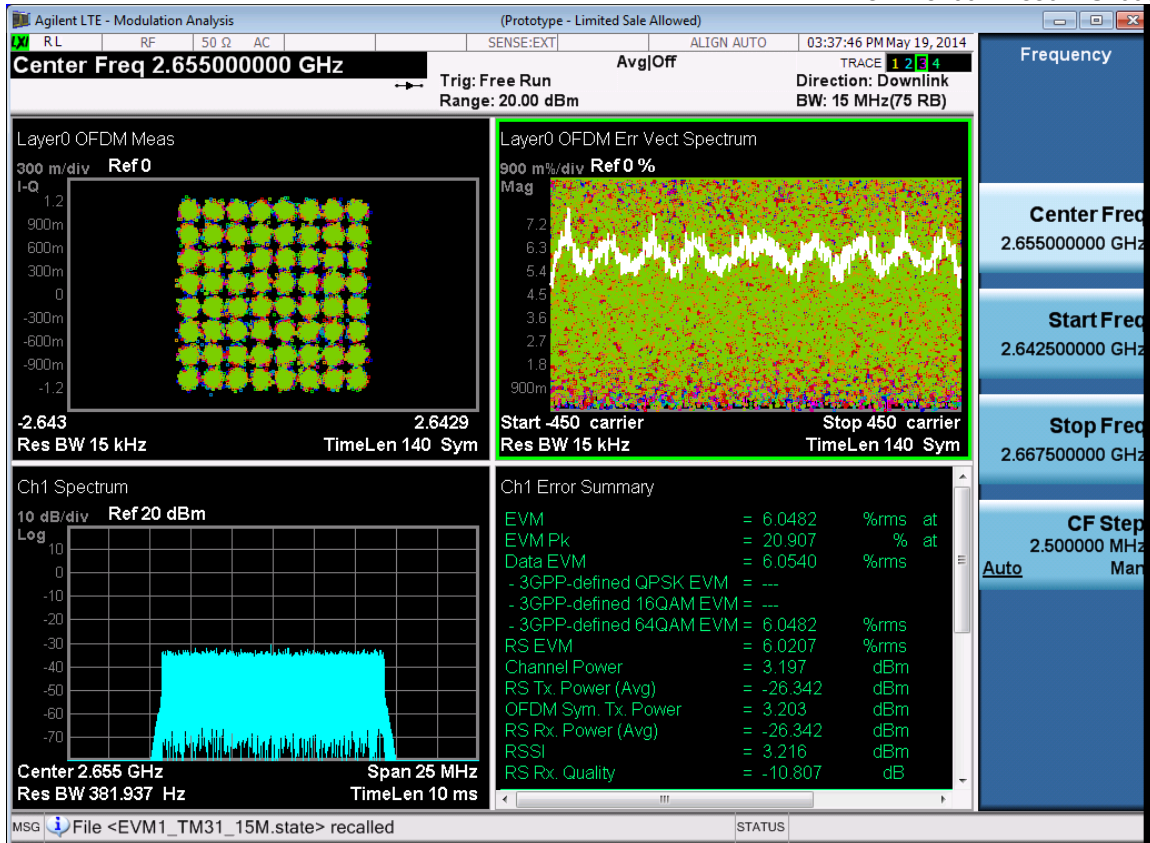
15M -Port 2 -2627.5MHz -TM3.3



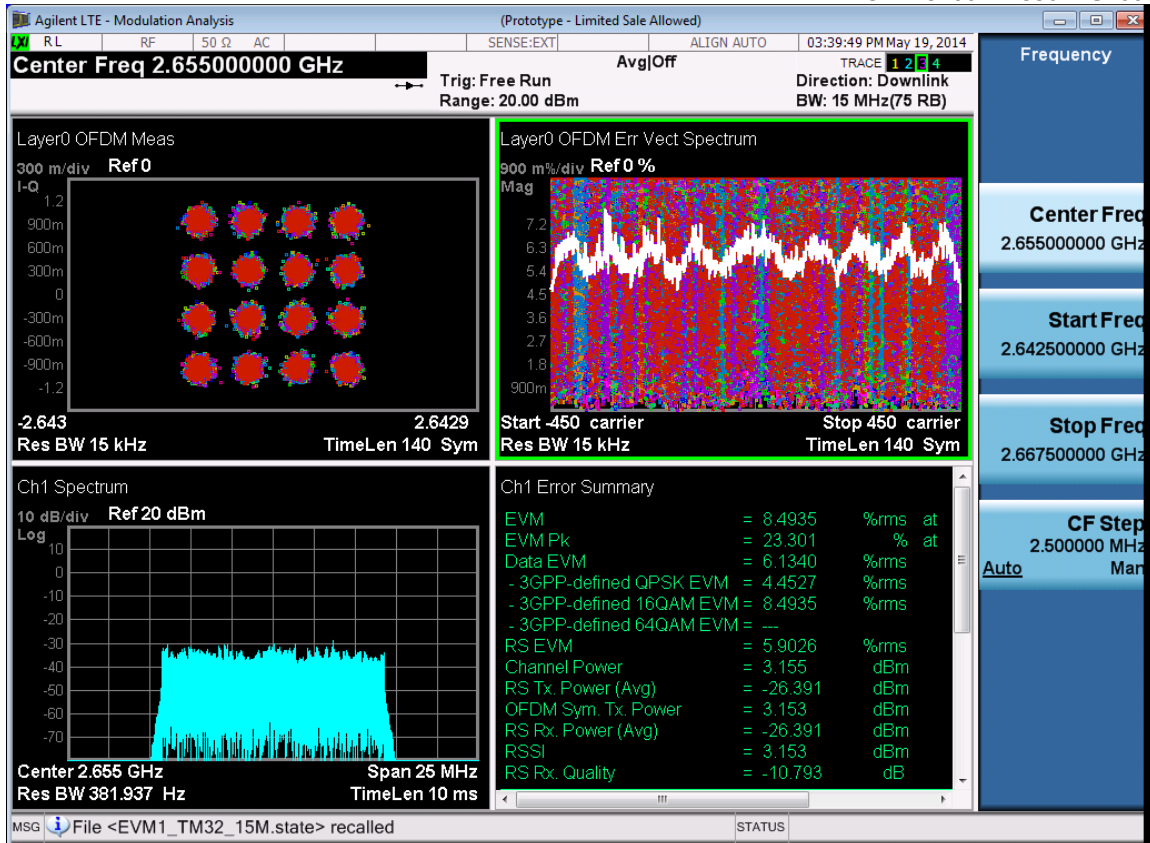
15M -Port 2 -2655MHz -TM2.0



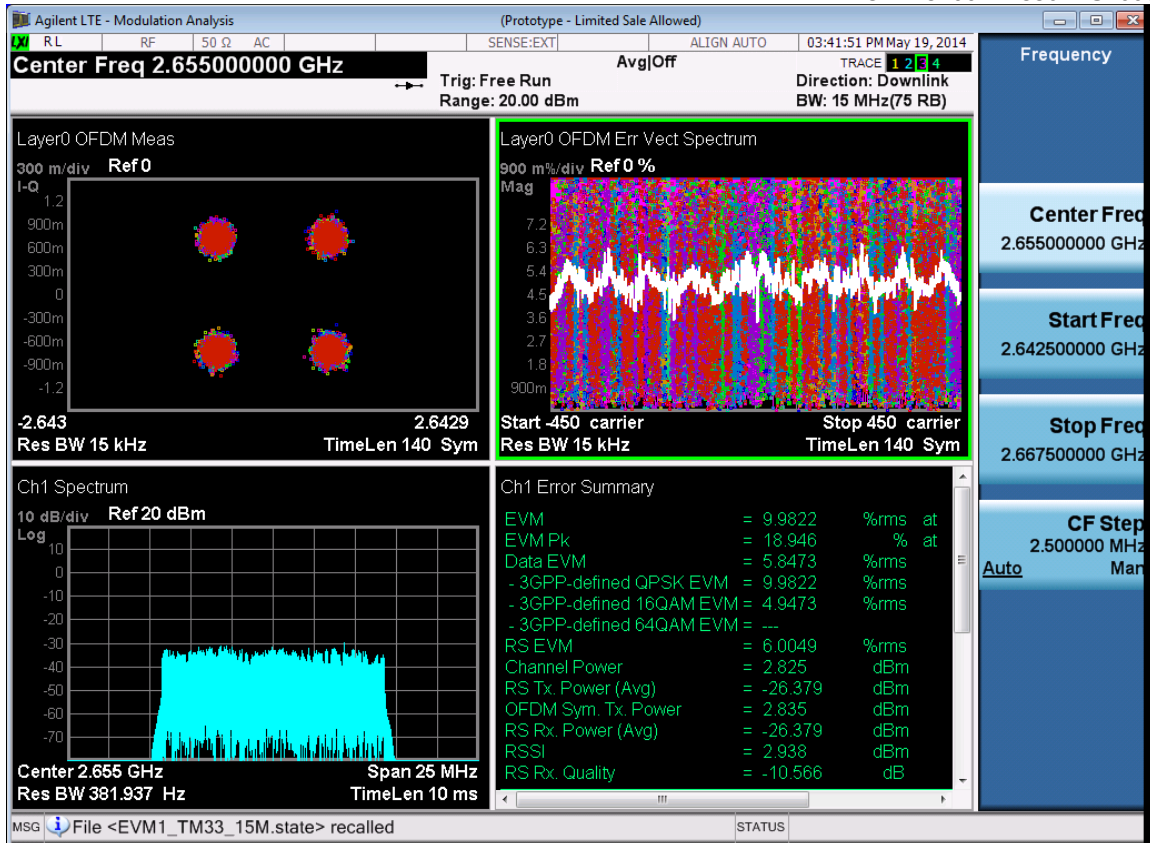
15M -Port 2 -2655MHz -TM3.1



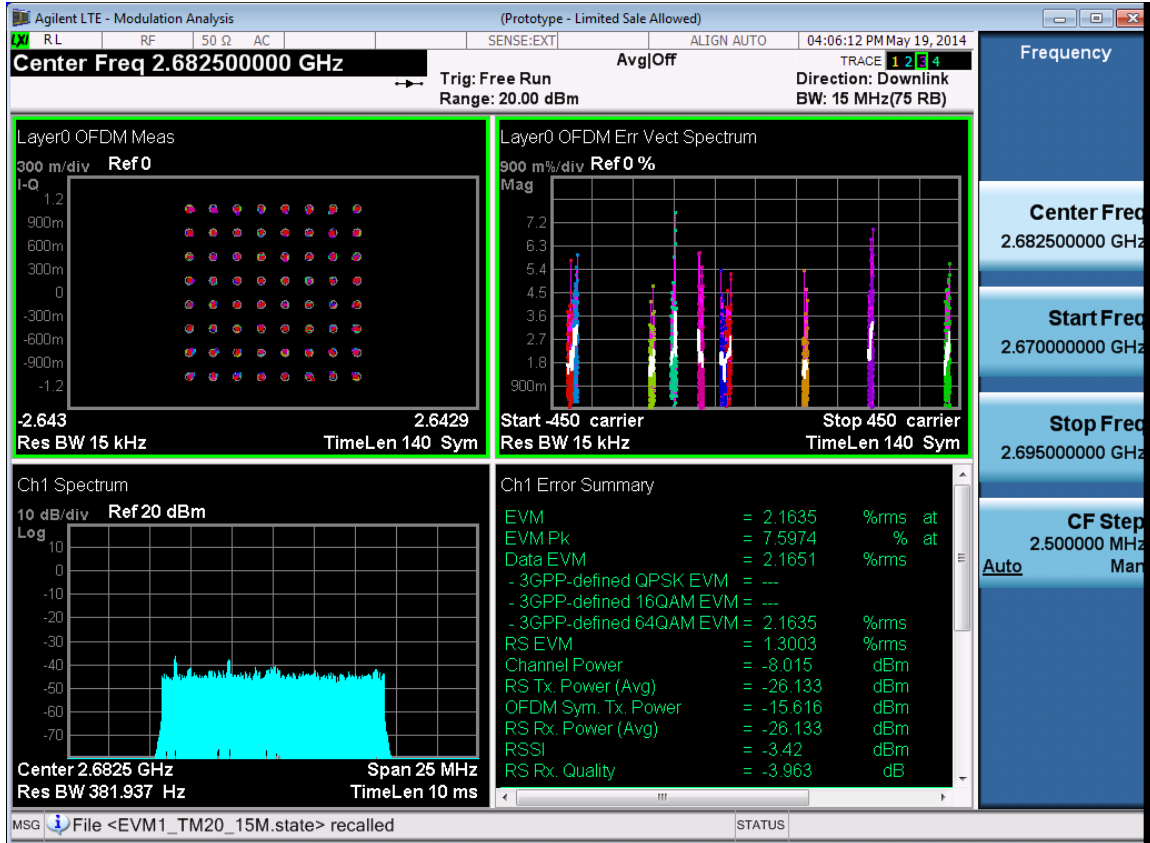
15M -Port 2 -2655MHz -TM3.2



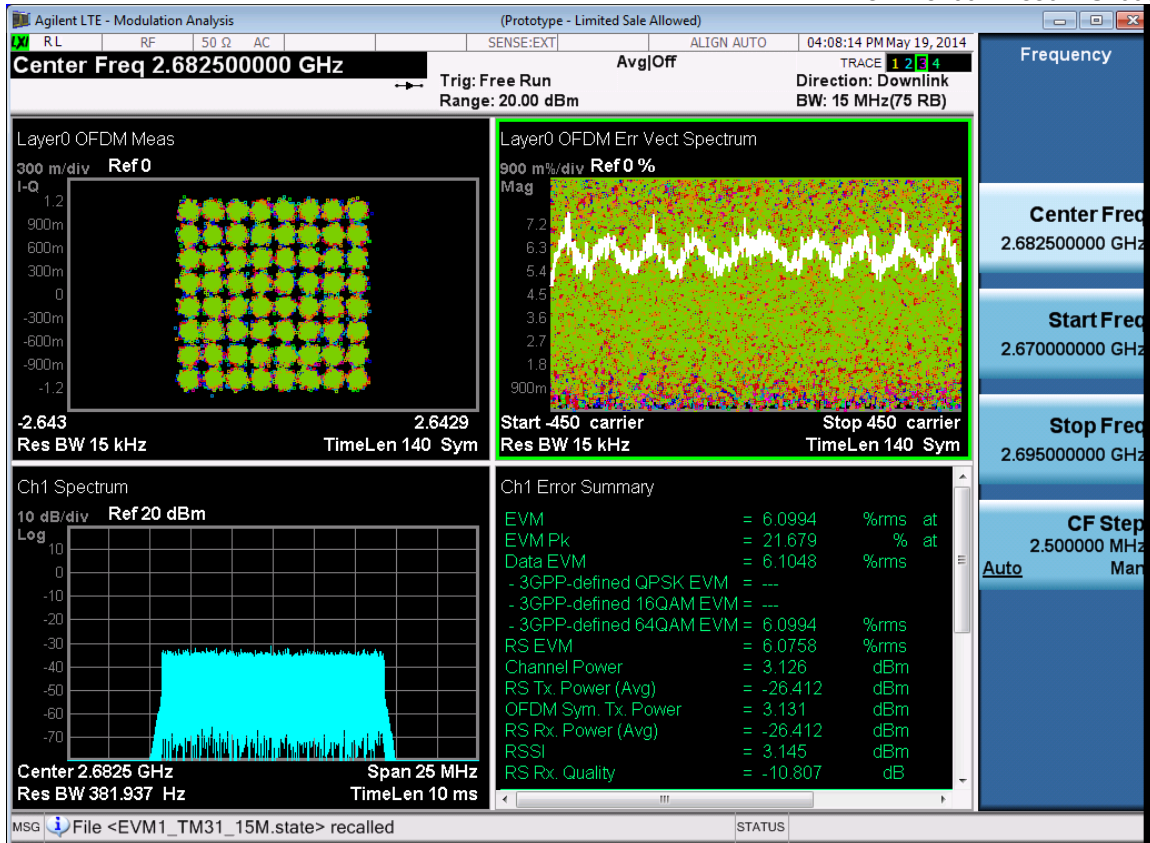
15M -Port 2 -2655MHz -TM3.3



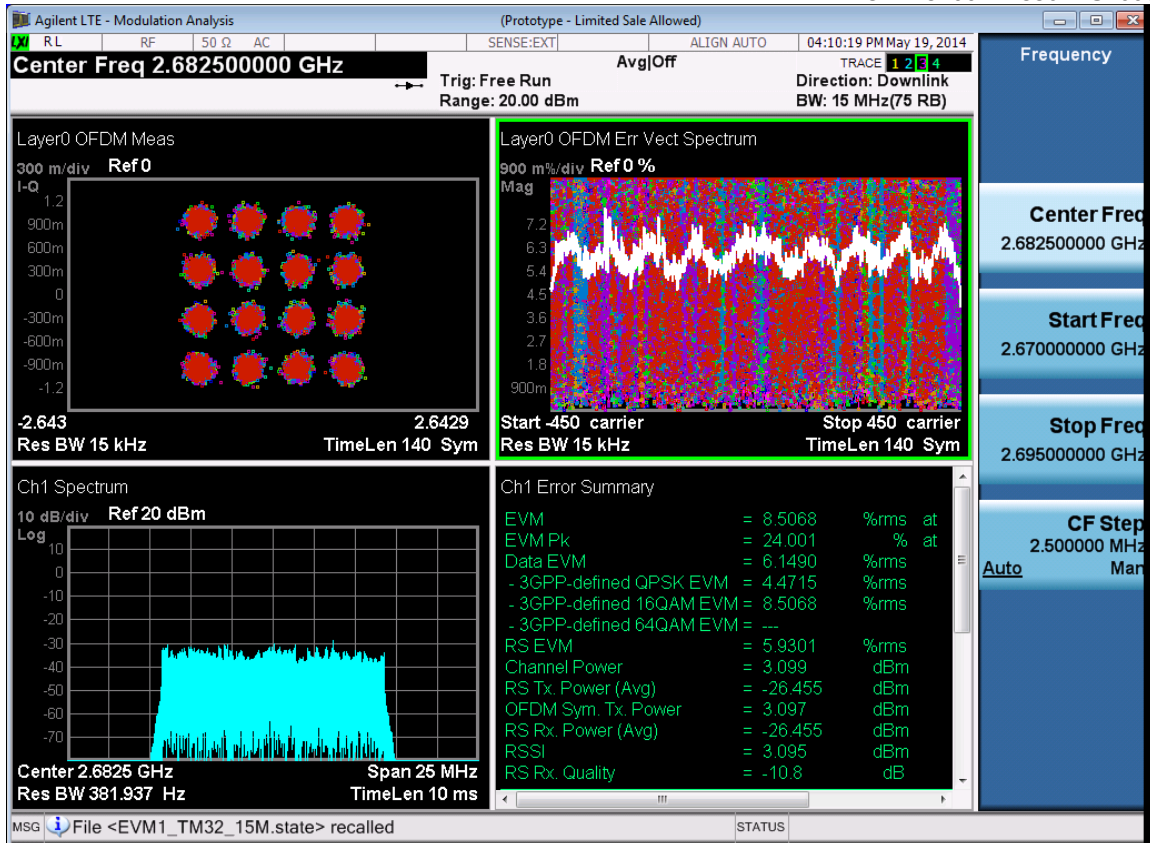
15M -Port 2 -2682.5MHz -TM2.0



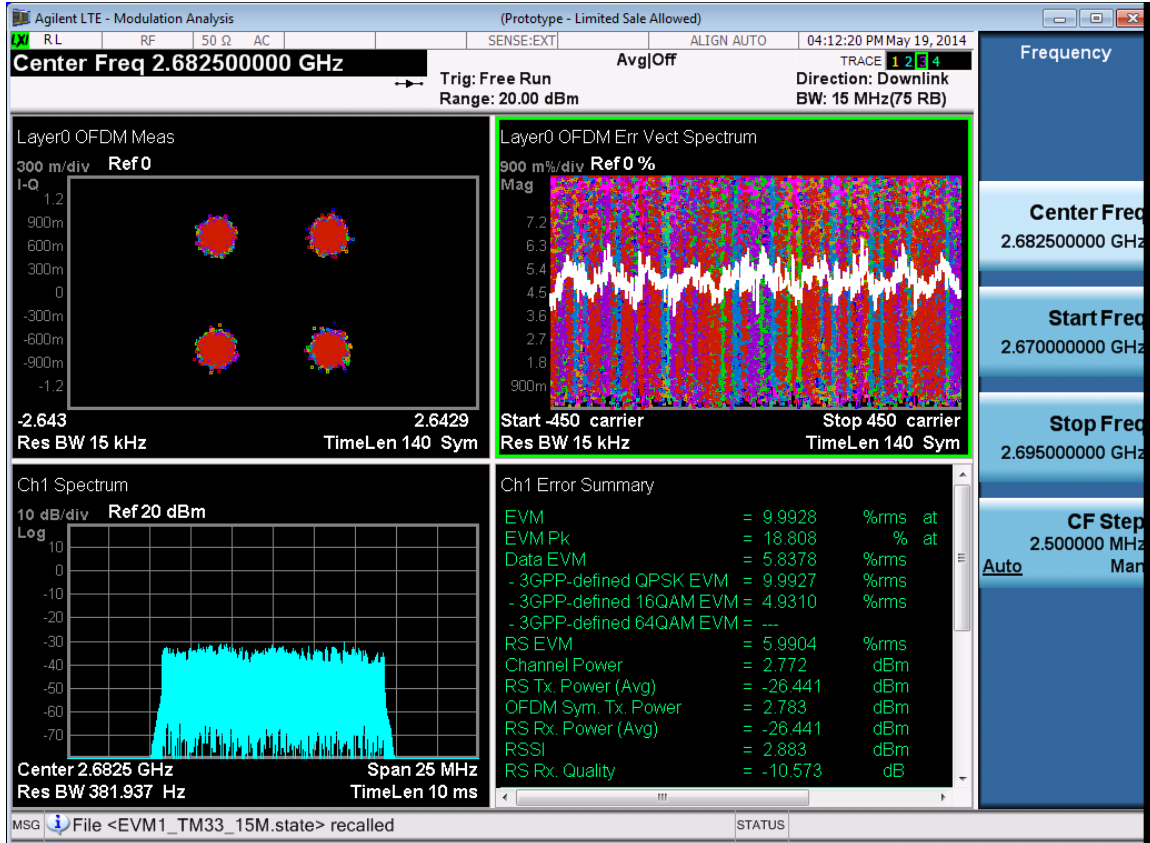
15M -Port 2 -2682.5MHz -TM3.1



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



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



Channel Bandwidth :20M

Port	Frequency (MHz)	Test mode	EVM
1	2630	TM2.0	1.702
		TM3.1	6.305
		TM3.2	7.803
		TM3.3	10.497
	2655	TM2.0	1.949
		TM3.1	6.312
		TM3.2	7.763
		TM3.3	10.487
	2680	TM2.0	1.844
		TM3.1	6.303
		TM3.2	7.812
		TM3.3	10.510
2	2630	TM2.0	1.639
		TM3.1	6.299
		TM3.2	7.839
		TM3.3	10.497
	2655	TM2.0	2.039
		TM3.1	6.319
		TM3.2	7.783
		TM3.3	10.500
	2680	TM2.0	1.563
		TM3.1	6.317