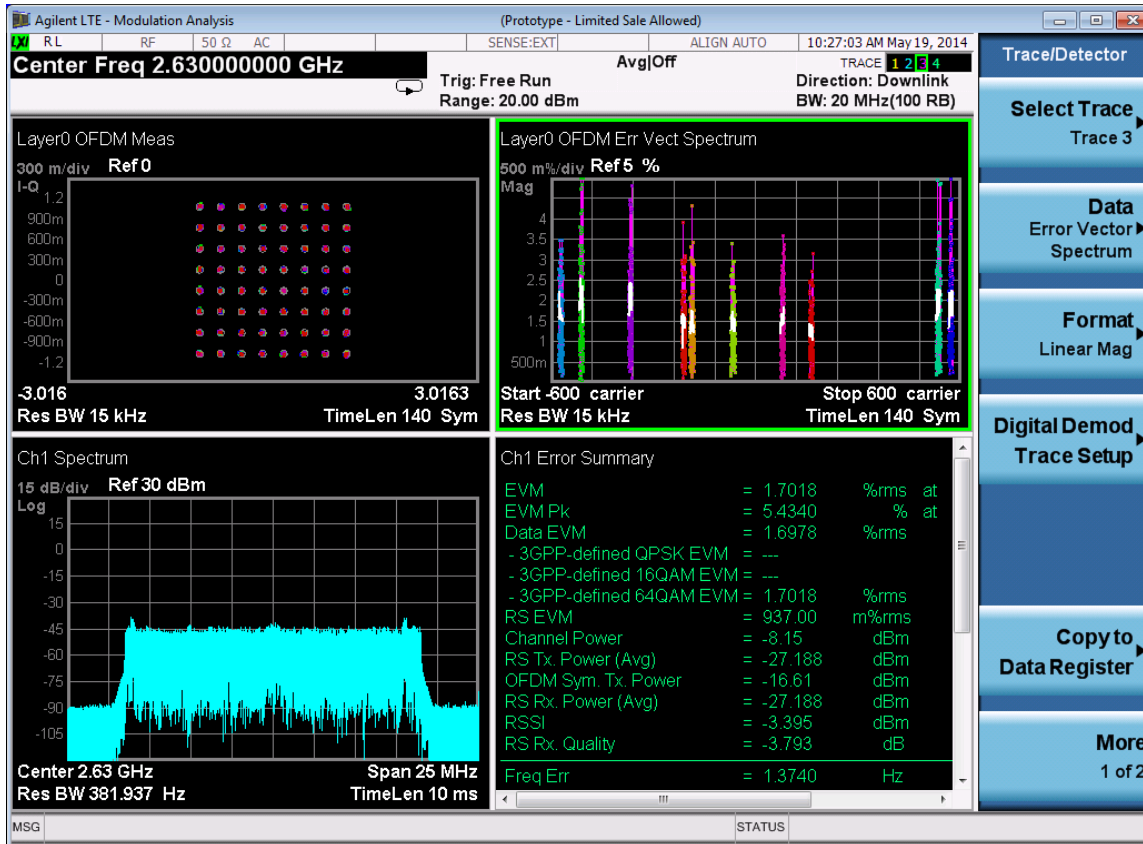
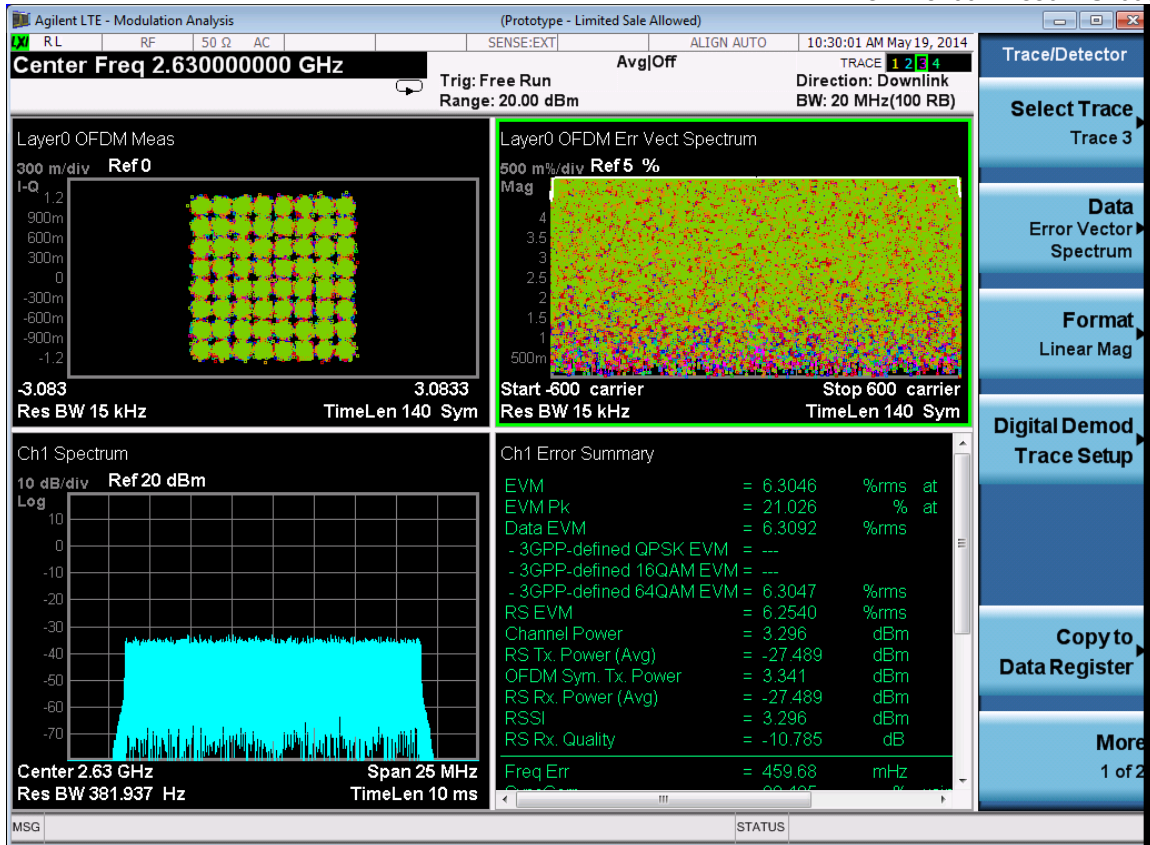


		TM3.2	7.816
		TM3.3	10.529

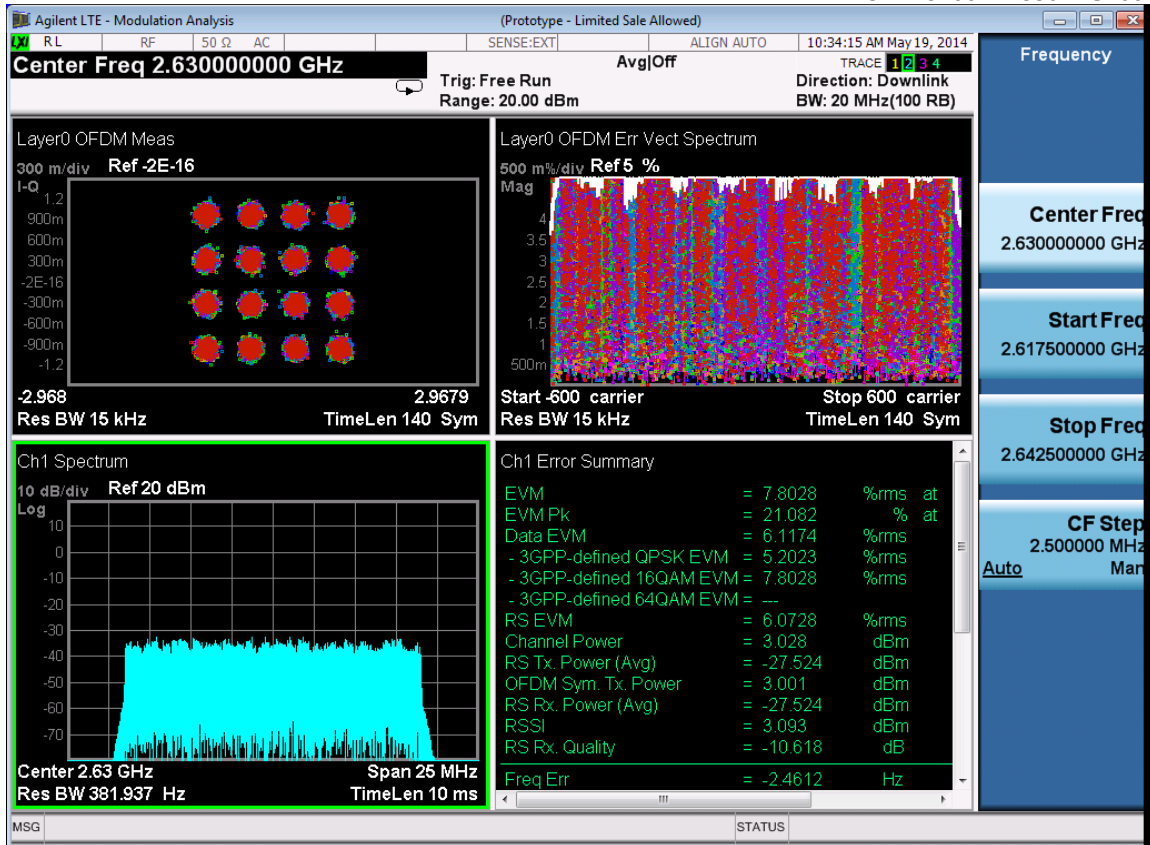
20M -Port 1 -2630MHz-TM2.0



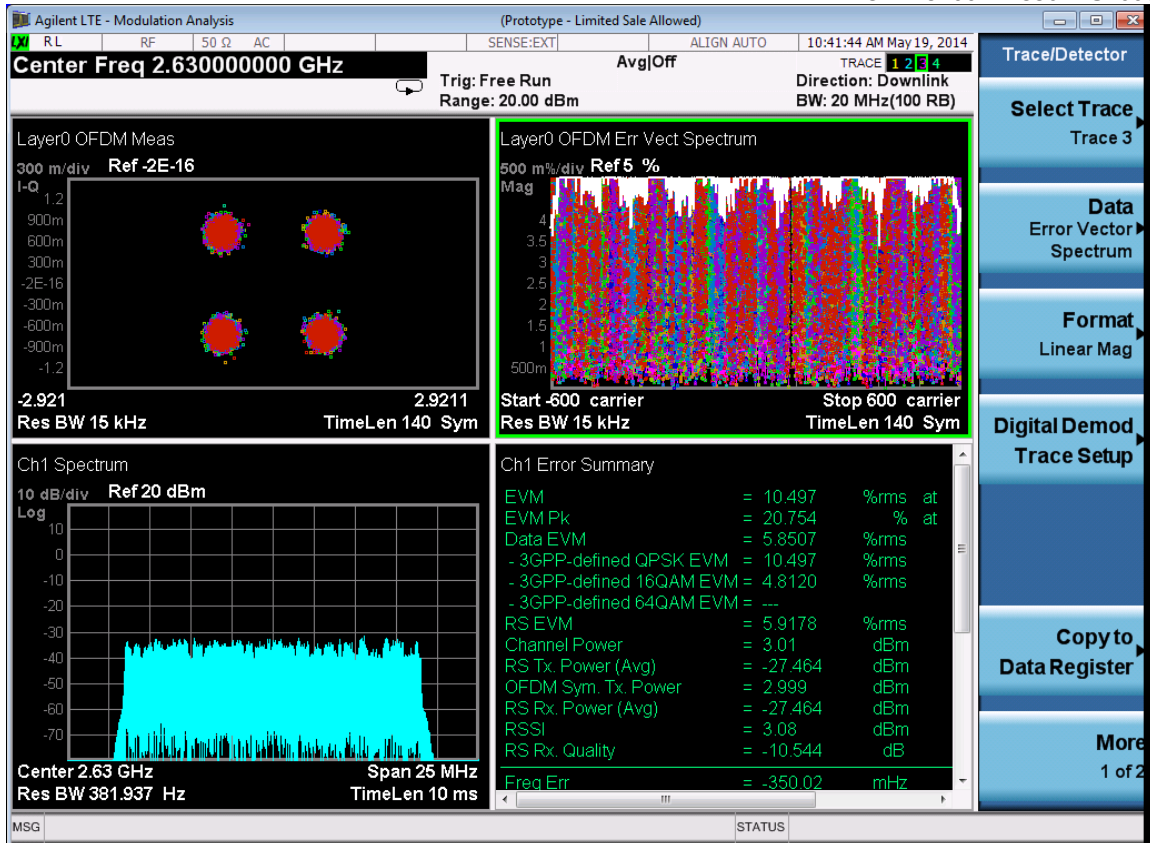
20M -Port 1 -2630MHz -TM3.1



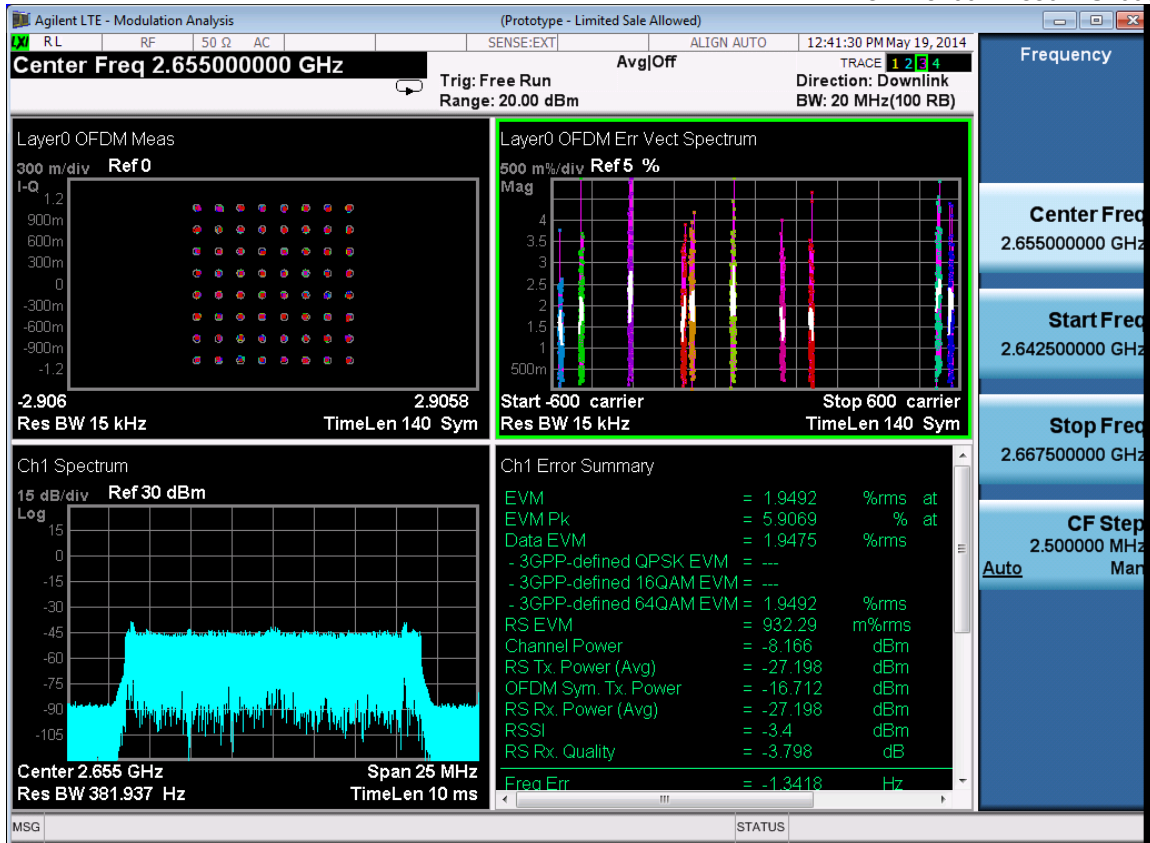
20M -Port 1 -2630MHz -TM3.2



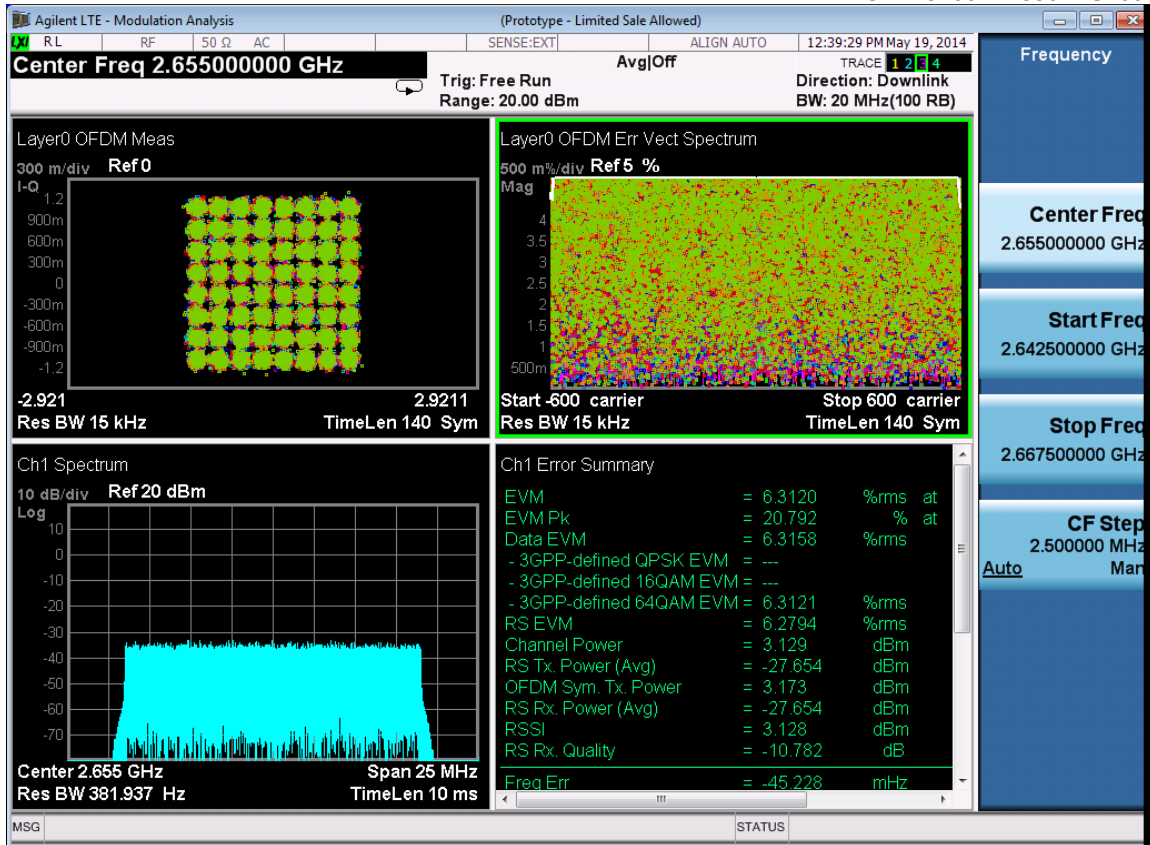
20M -Port 1 -2630MHz -TM3.3



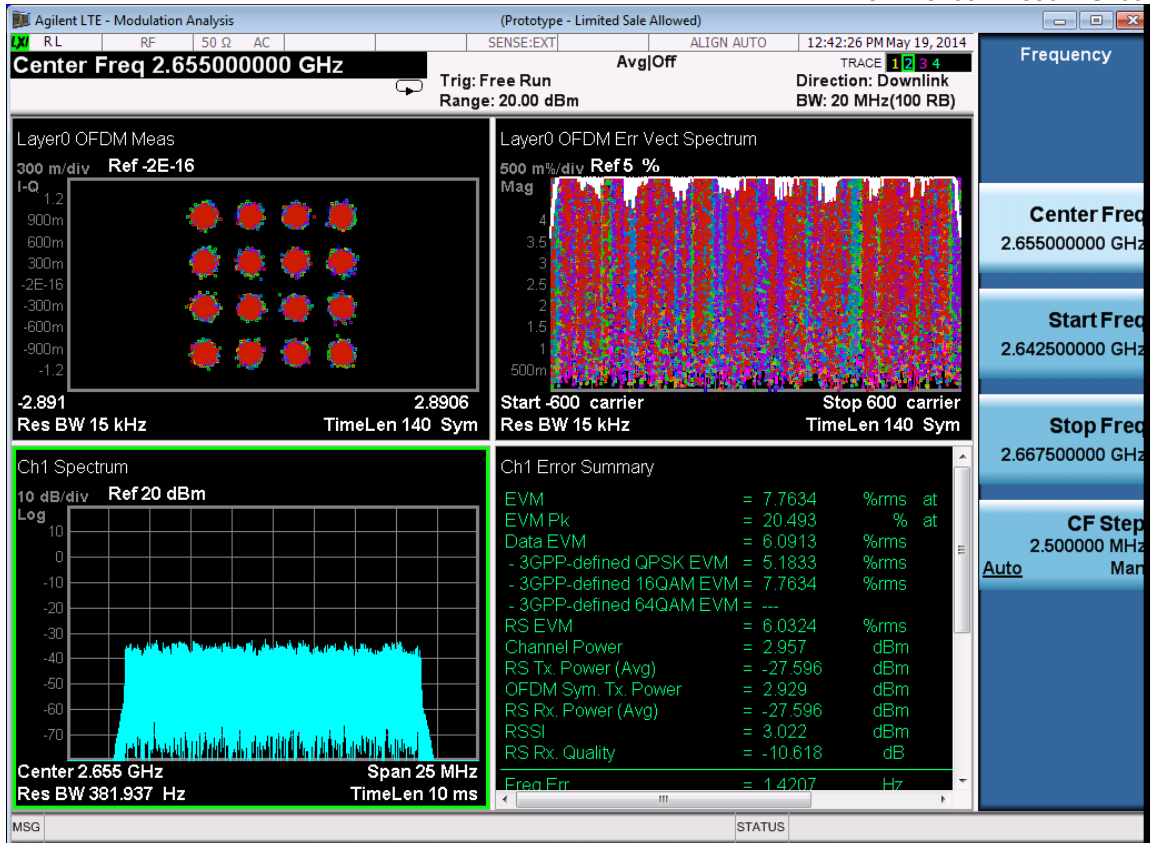
20M -Port 1 -2655MHz-TM2.0



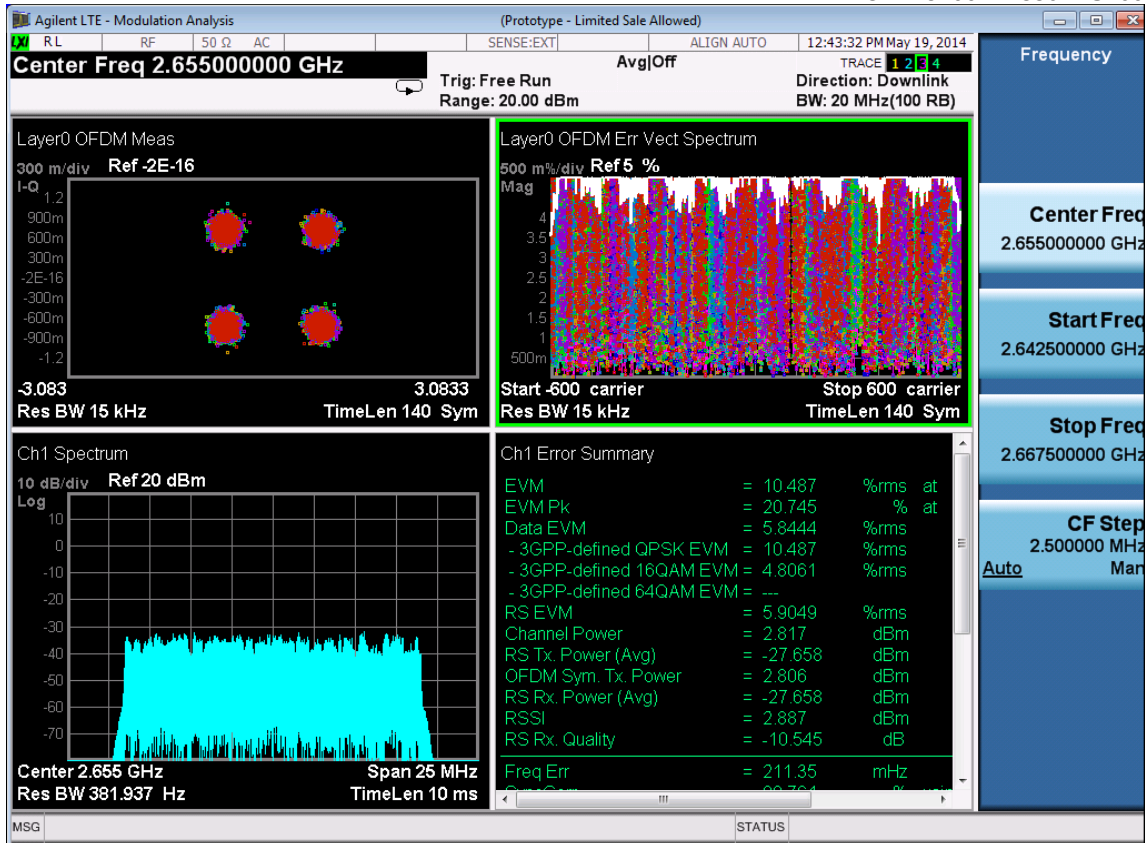
20M -Port 1 -2655MHz -TM3.1



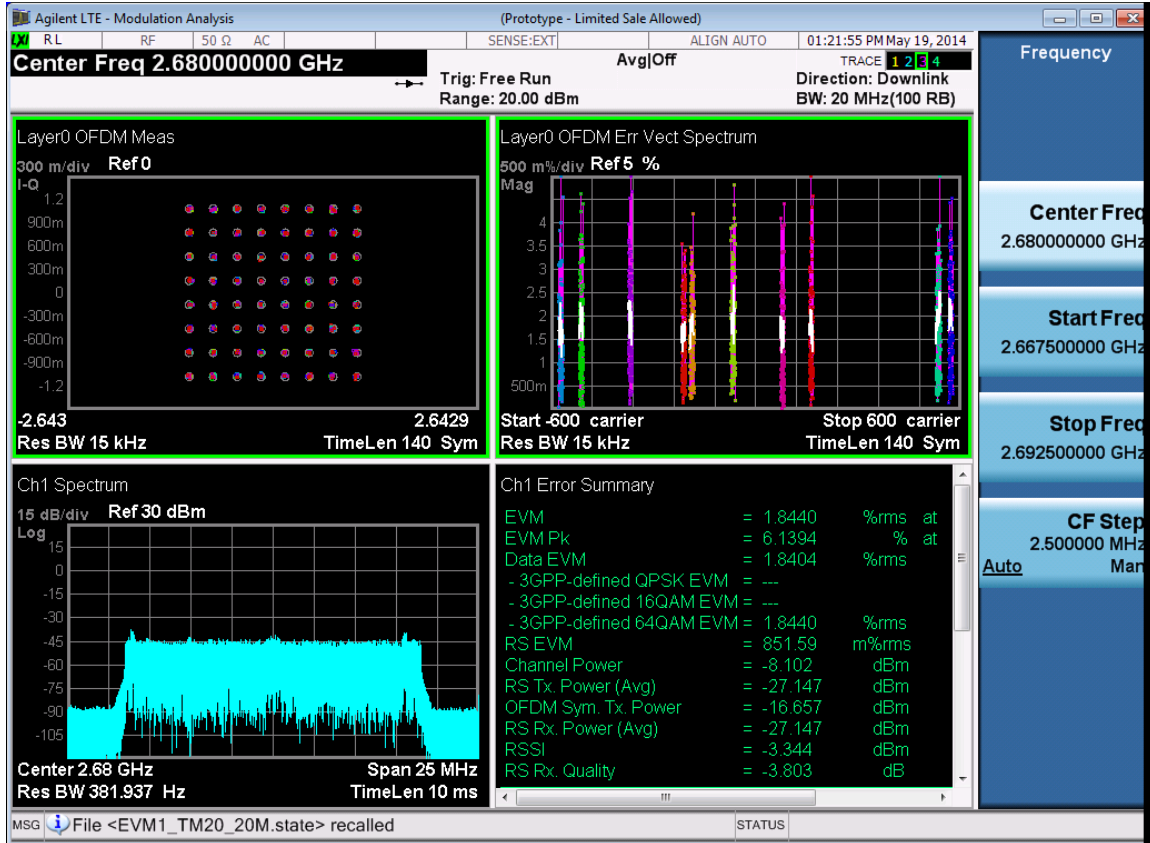
20M -Port 1 -2655MHz -TM3.2



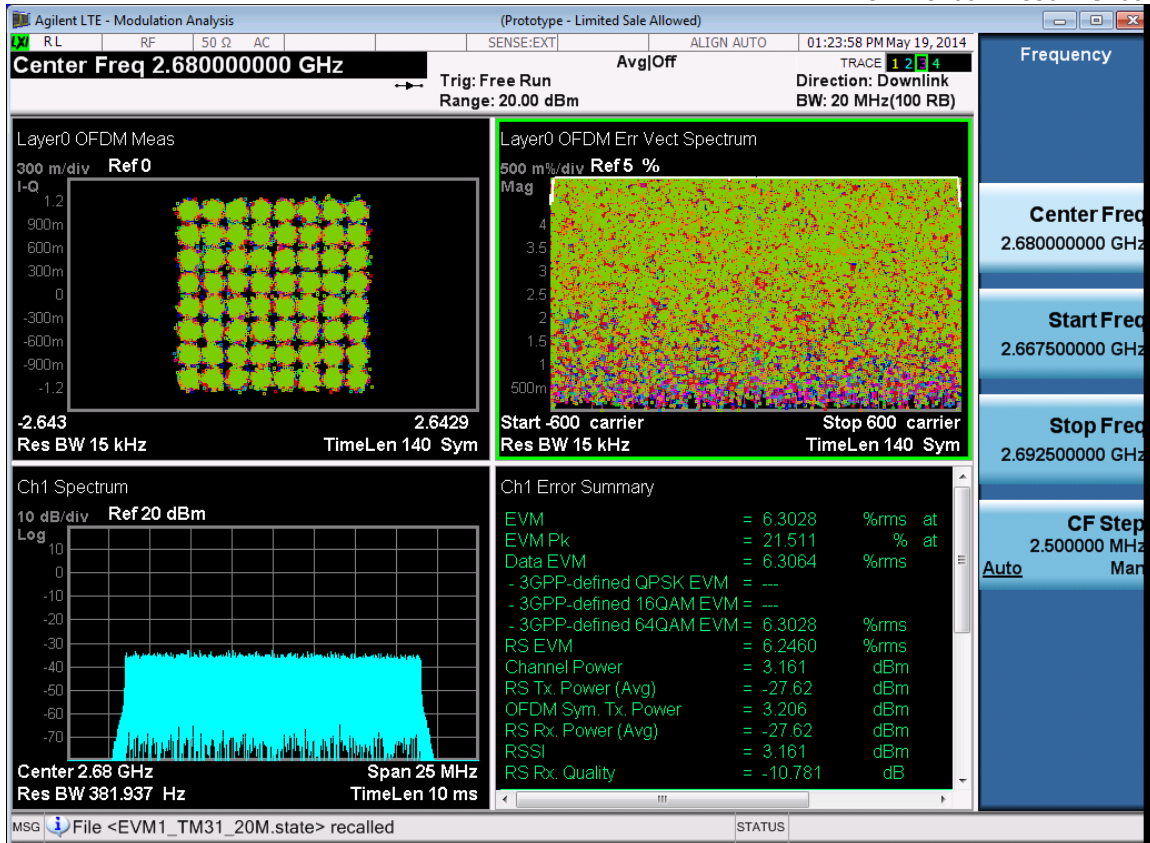
20M -Port 1 -2655MHz -TM3.3



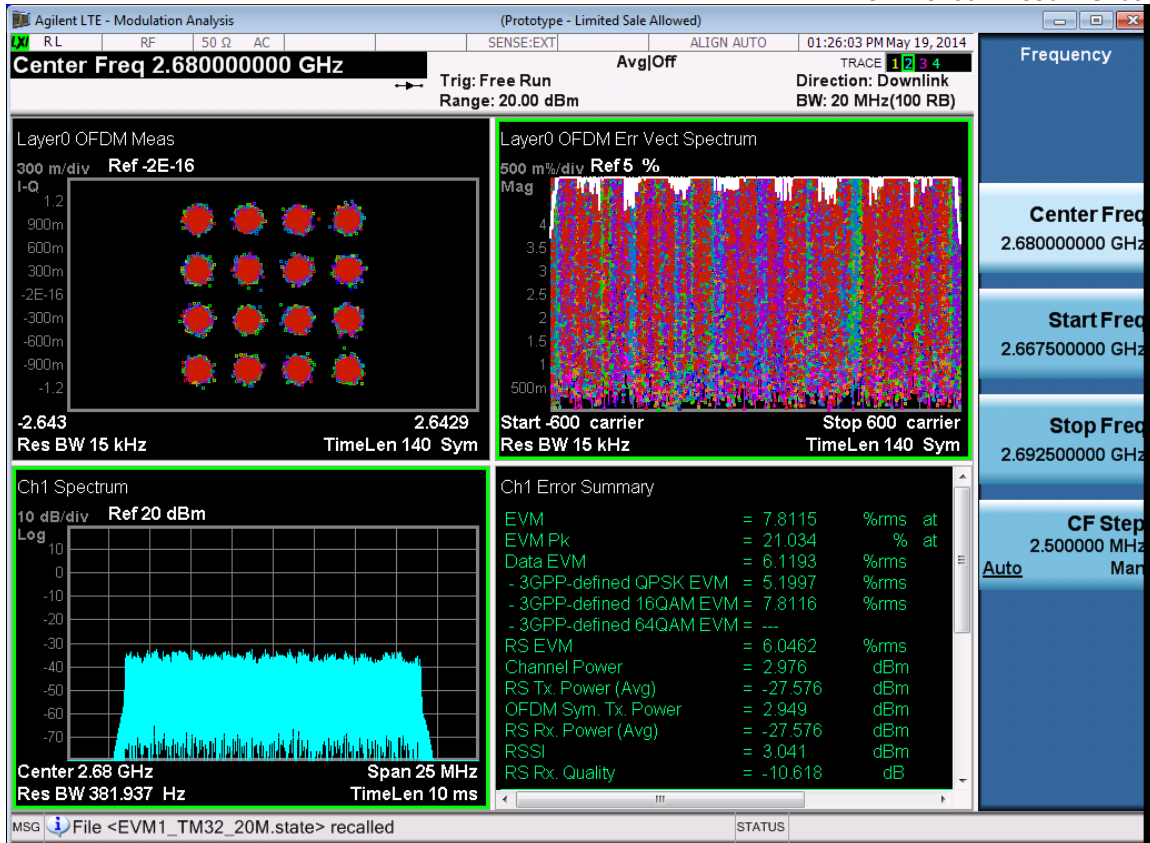
20M -Port 1 -2680MHz-TM2.0



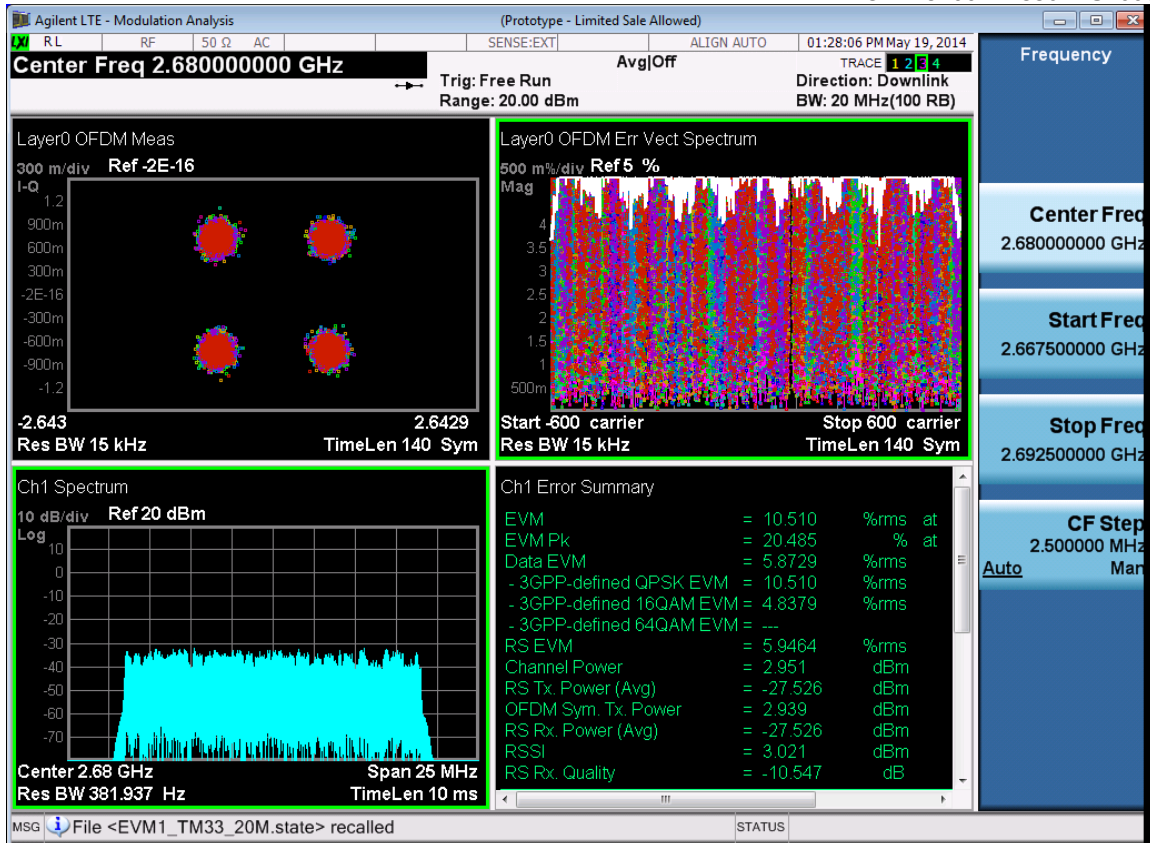
20M -Port 1 -2680MHz -TM3.1



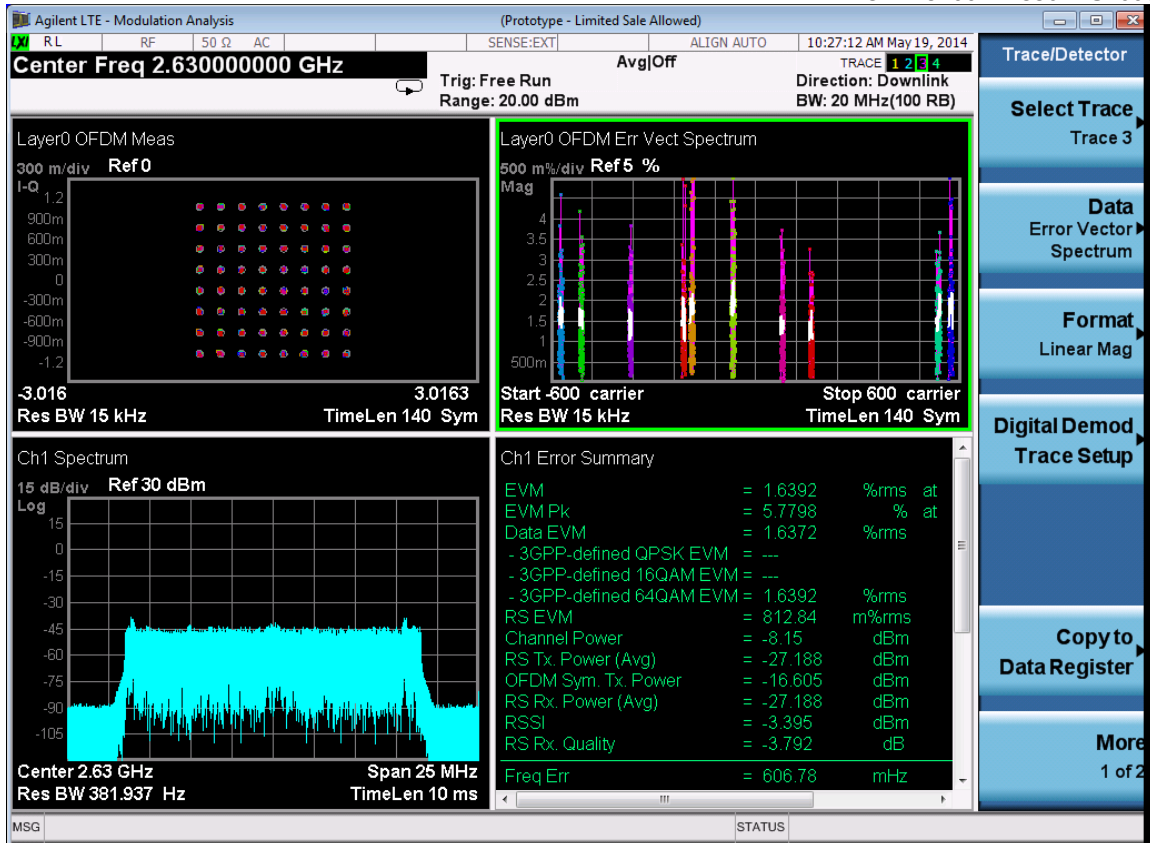
20M -Port 1 -2680MHz -TM3.2



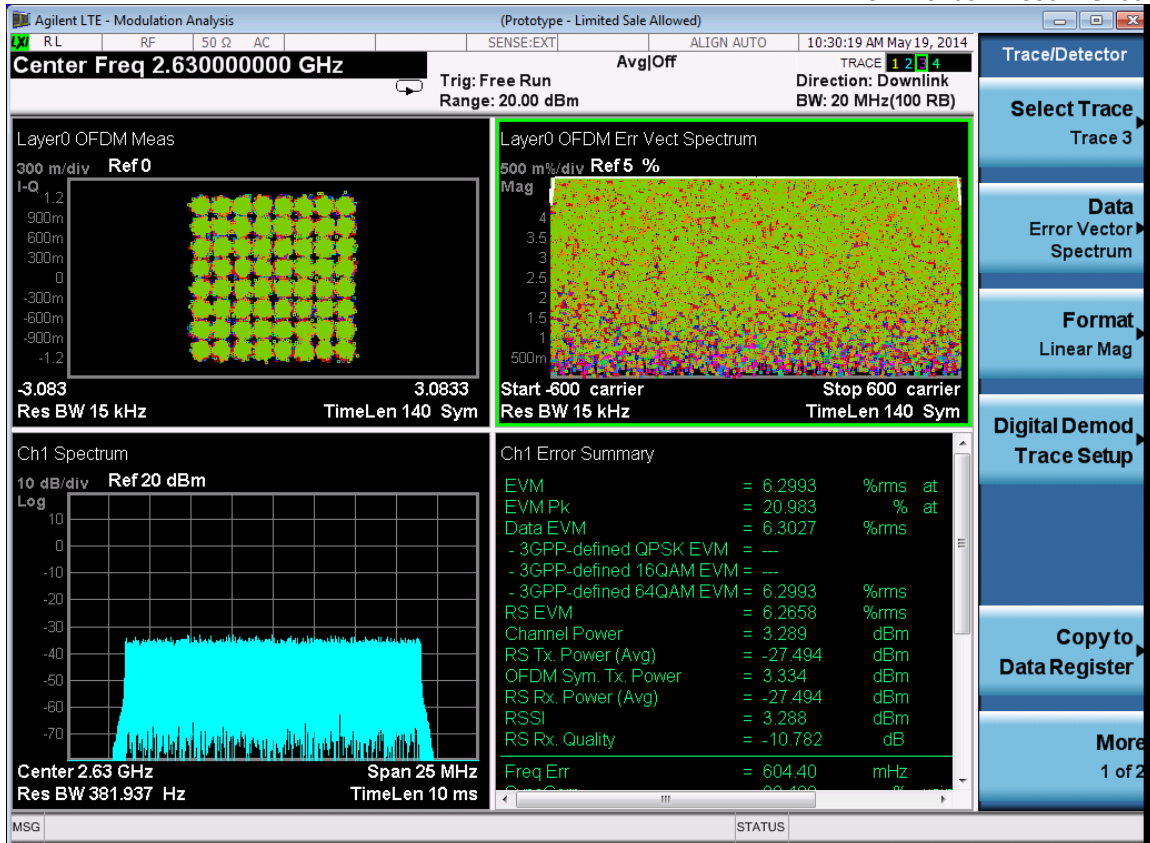
20M -Port 1 -2680MHz -TM3.3



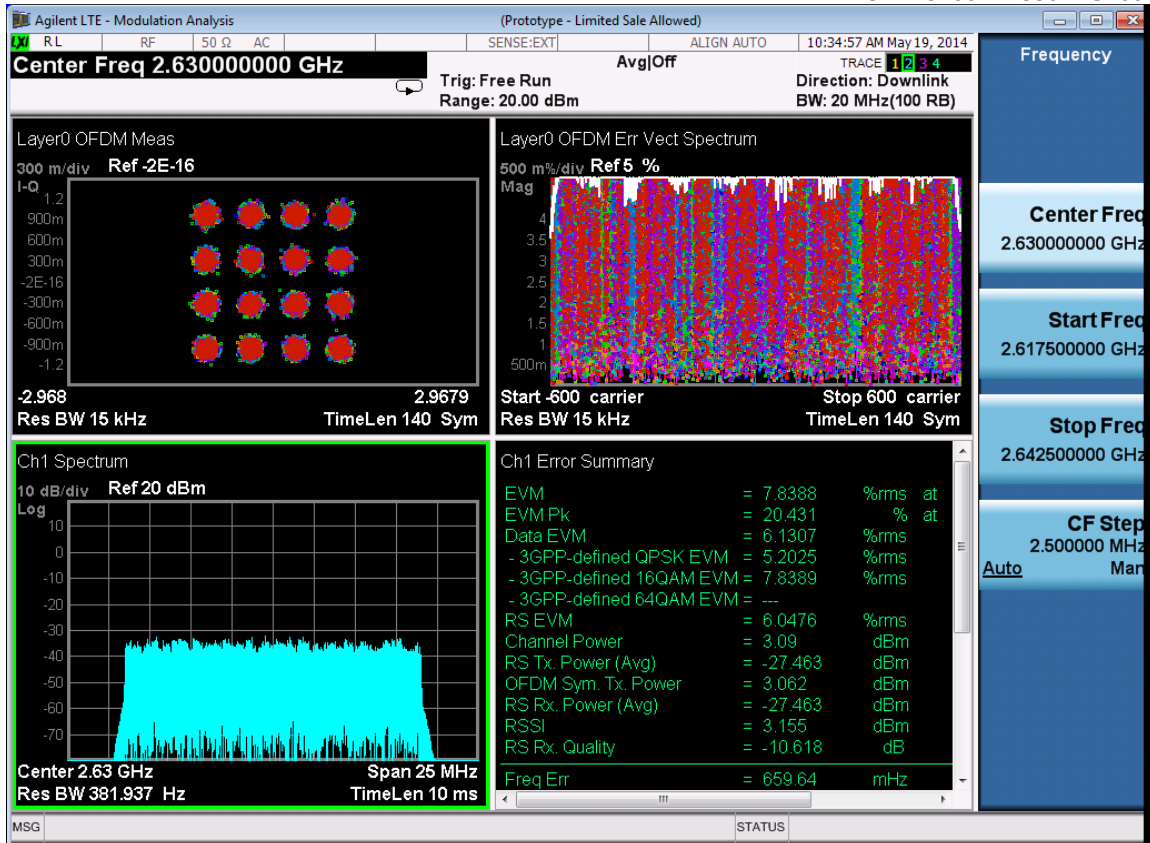
20M -Port 2-2630MHz -TM2.0



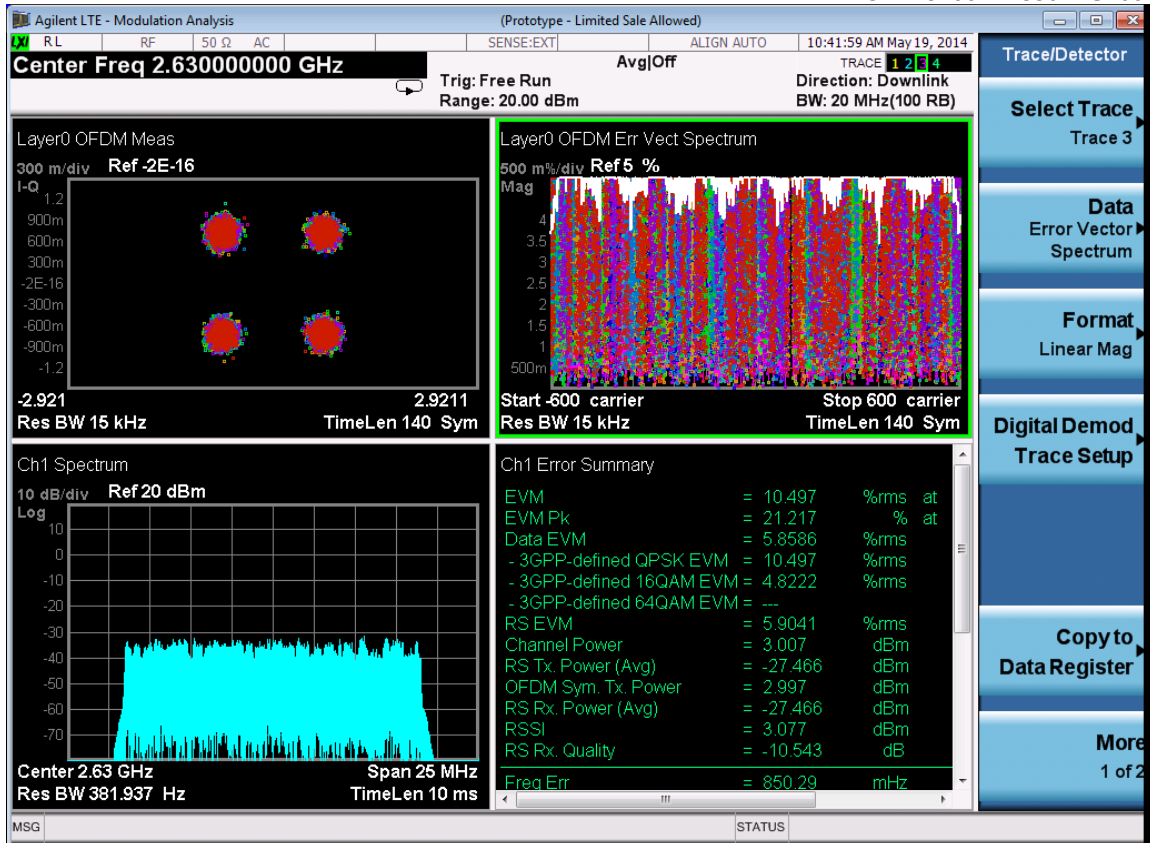
20M -Port 2 -2630MHz -TM3.1



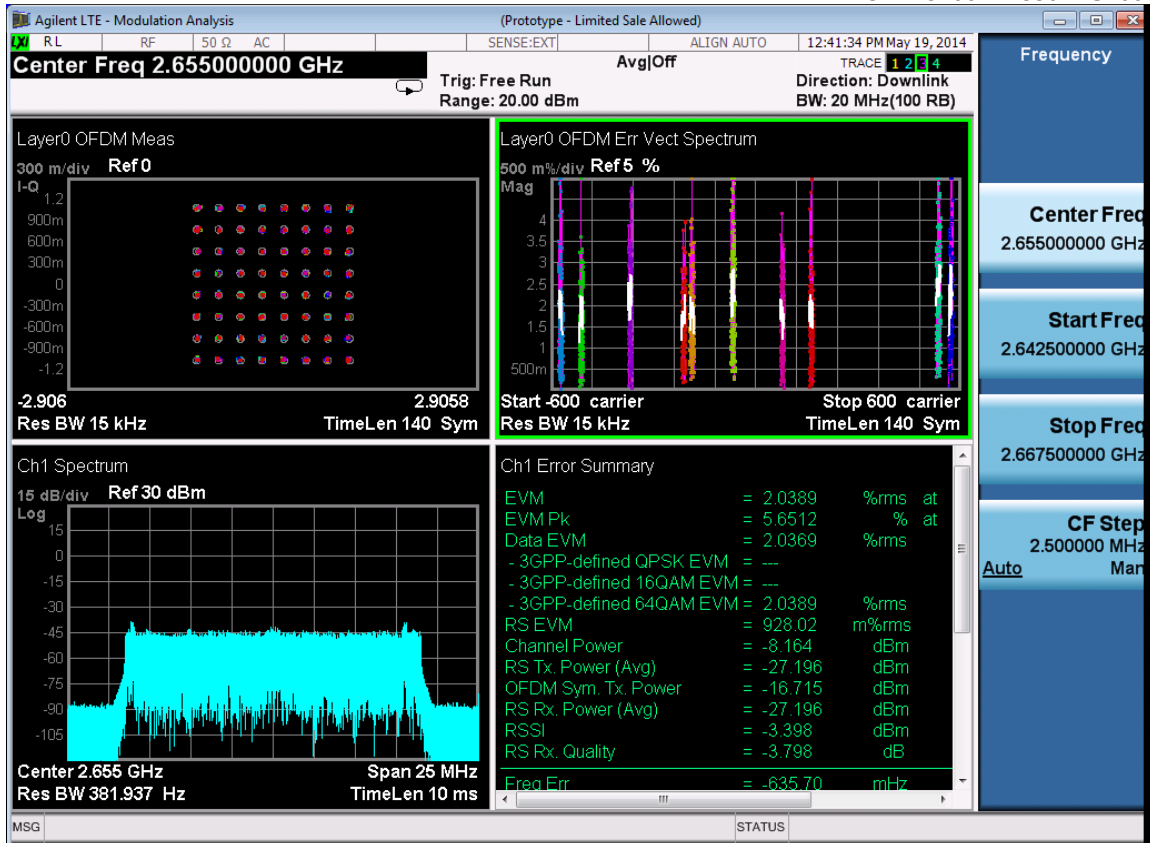
20M -Port 2 -2630MHz -TM3.2



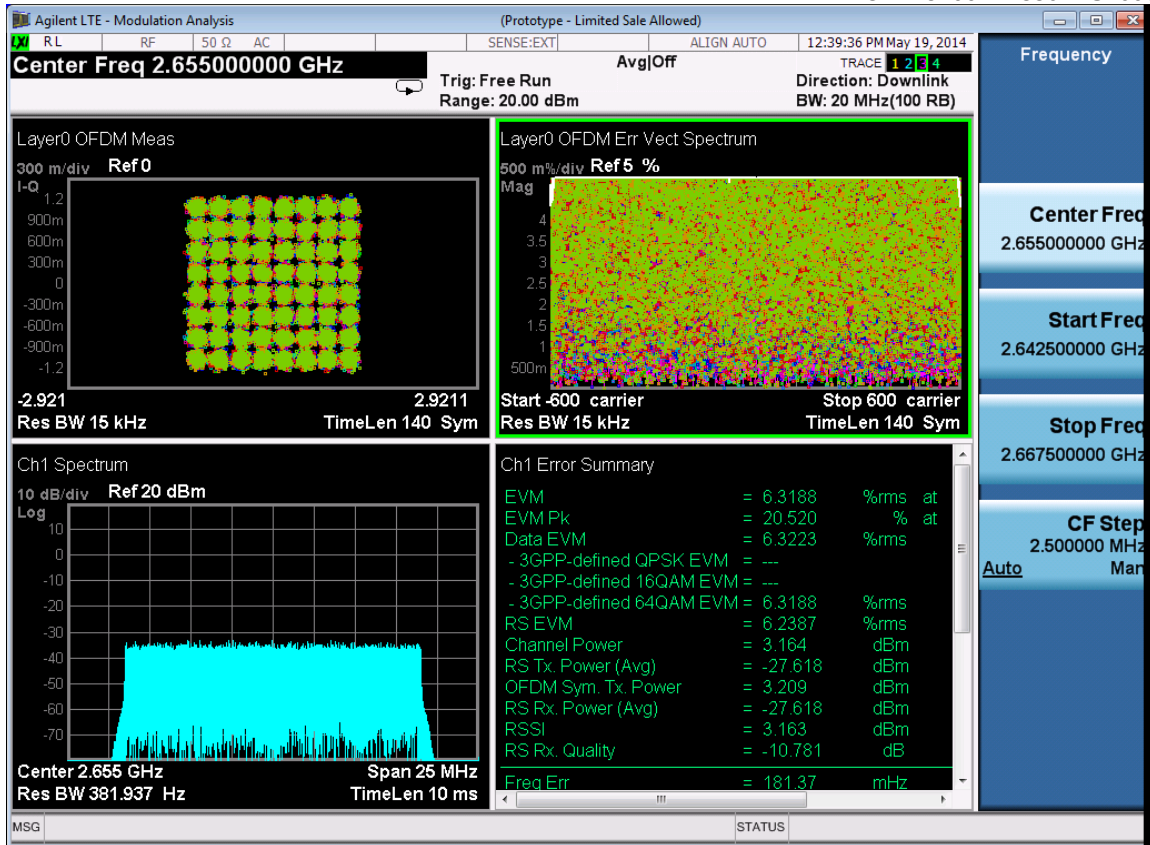
20M -Port 2 -2630MHz -TM3.3



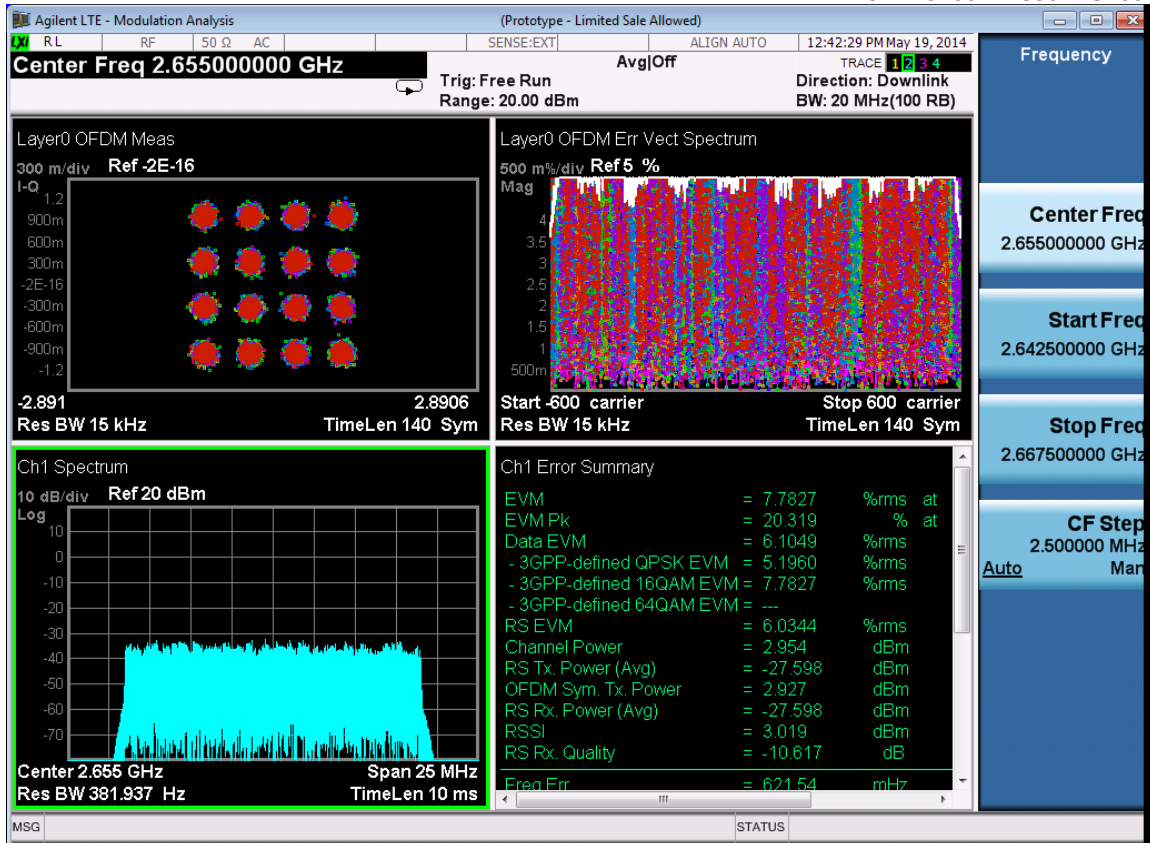
20M -Port 2 -2655MHz -TM2.0



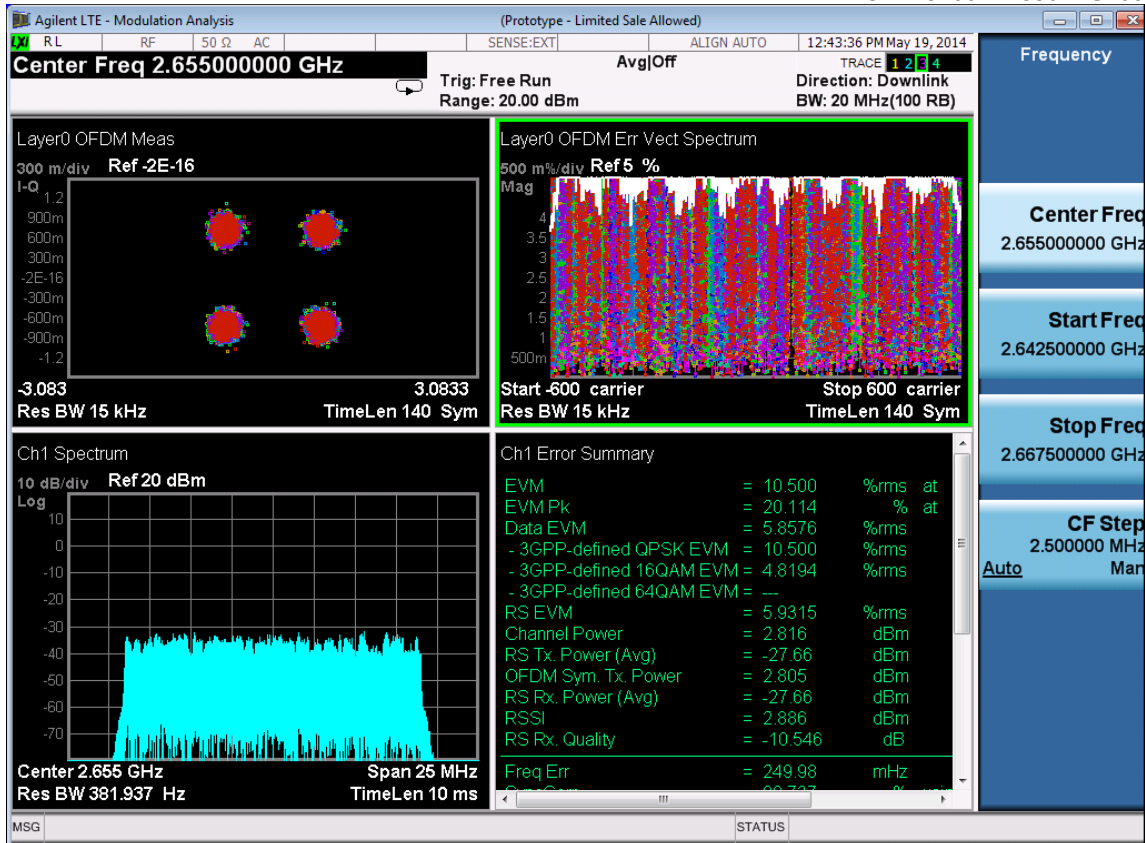
20M -Port 2 -2655MHz -TM3.1



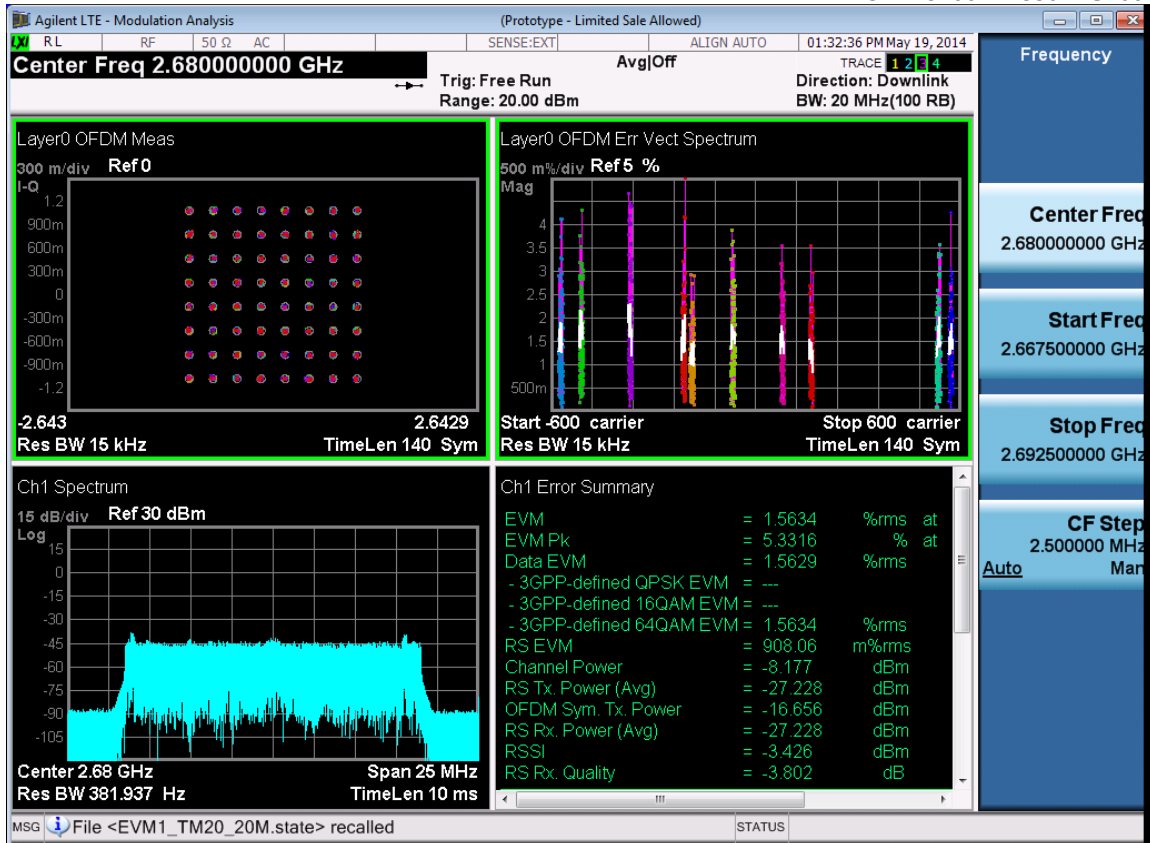
20M -Port 2 -2655MHz -TM3.2



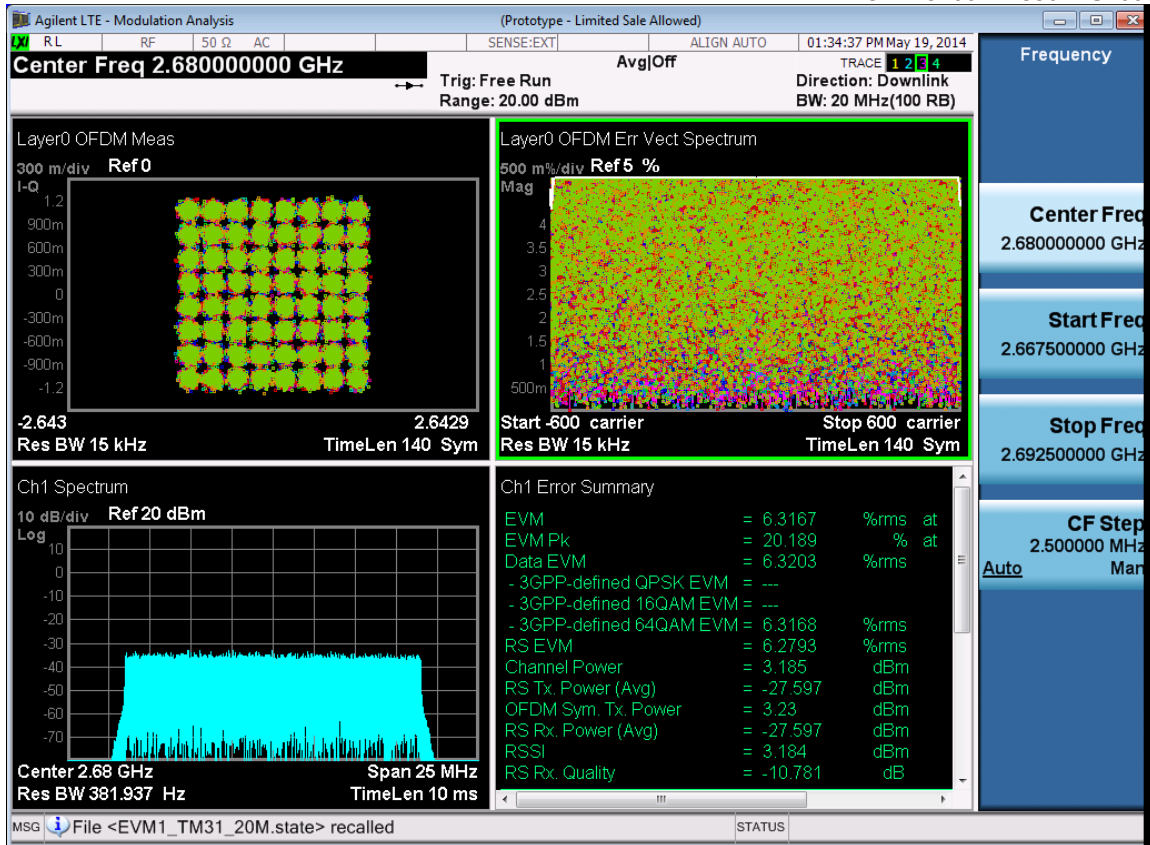
20M -Port 2 -2655MHz -TM3.3



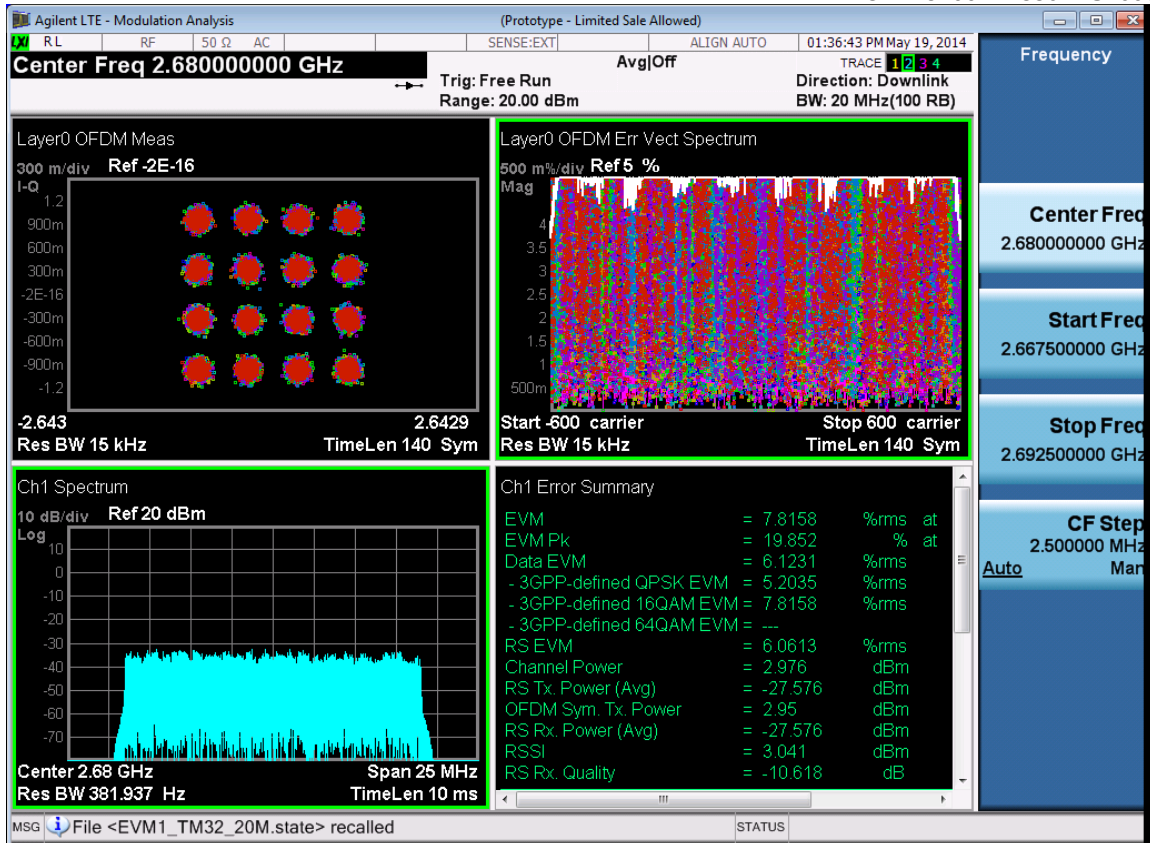
20M -Port 2 -2680MHz -TM2.0



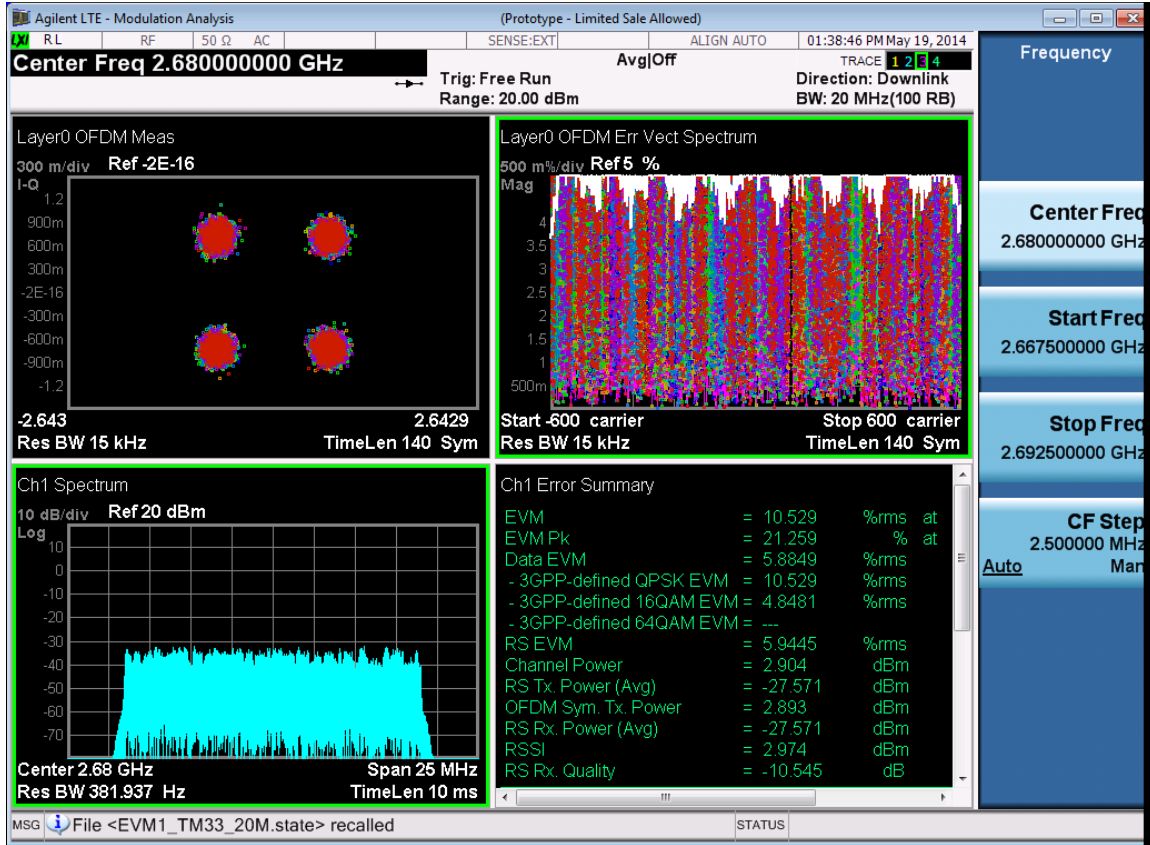
20M -Port 2 -2680MHz -TM3.1



20M -Port 2 -2680MHz -TM3.2



20M -Port 2 -2680MHz -TM3.3



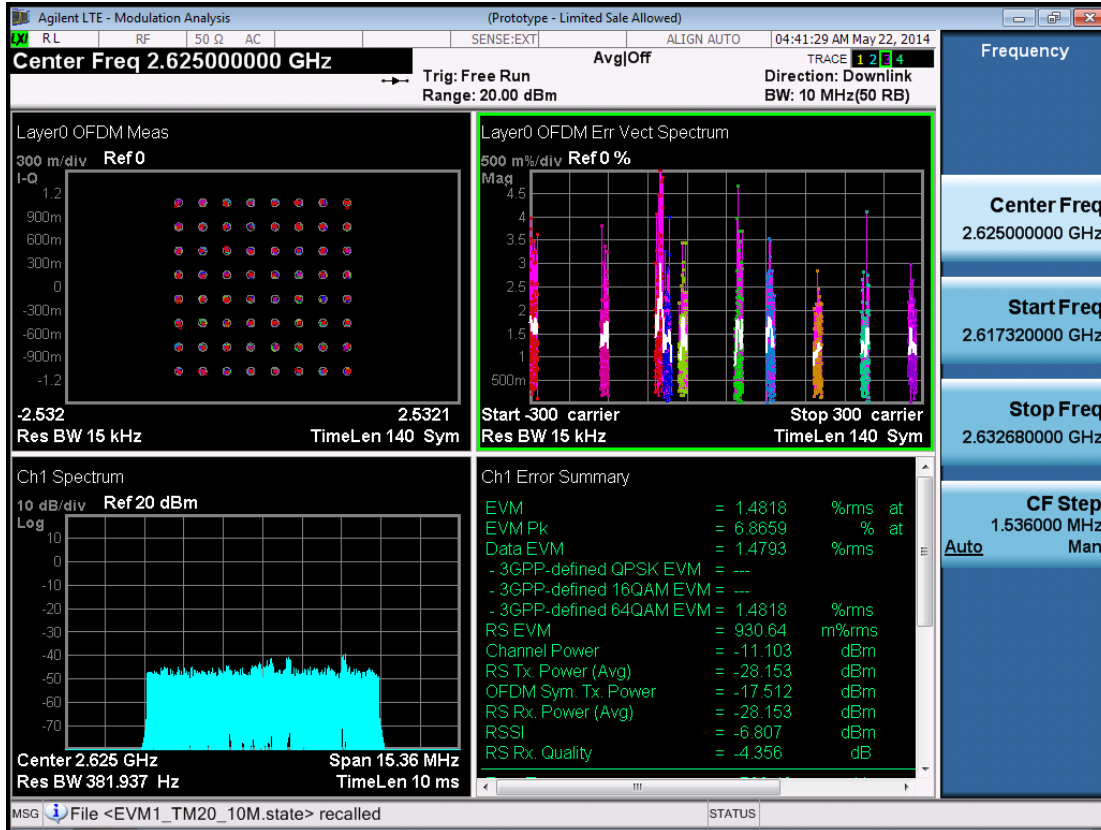
Double Carrier:

Channel Bandwidth :10M+10M

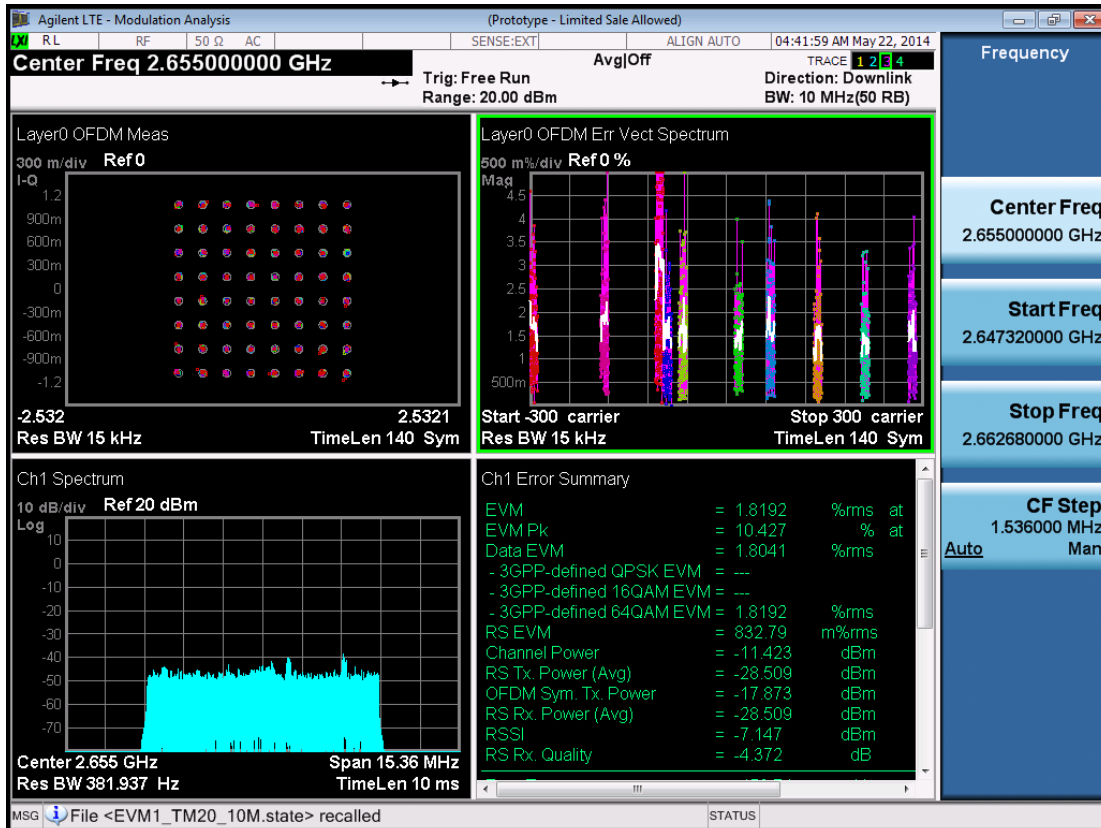
Port	Center Frequency (MHz)		Test mode	EVM
1	2640	2625	TM2	1.482
		2655		1.819
		2625	TM3.1	6.271
		2655		6.308
		2625	TM3.2	7.623
		2655		7.667
		2625	TM3.3	10.153
		2655		10.138
	2655	2640	TM2	1.382
		2670		1.561
		2640	TM3.1	6.283
		2670		6.321
		2640	TM3.2	7.700
		2670		7.730
		2640	TM3.3	10.148
		2670		10.133
	2670	2655	TM2	1.370

2		2685	TM3.1	1.420
		2655		6.330
		2685	TM3.2	6.342
		2655		7.664
		2685	TM3.3	7.677
		2655		10.166
		2685		10.138
	2640	2625	TM2	1.649
		2655		1.692
		2625	TM3.1	6.295
		2655		6.360
		2625	TM3.2	7.643
		2655		7.679
		2625	TM3.3	10.181
		2655		10.157
	2655	2640	TM2	1.371
		2670		1.318
		2640	TM3.1	6.332
		2670		6.349
		2640	TM3.2	7.688
		2670		7.669
		2640	TM3.3	10.169
		2670		10.137
	2670	2655	TM2	1.533
		2685		1.368
		2655	TM3.1	6.336
		2685		6.349
		2655	TM3.2	7.681
		2685		7.658
		2655	TM3.3	10.190
		2685		10.110

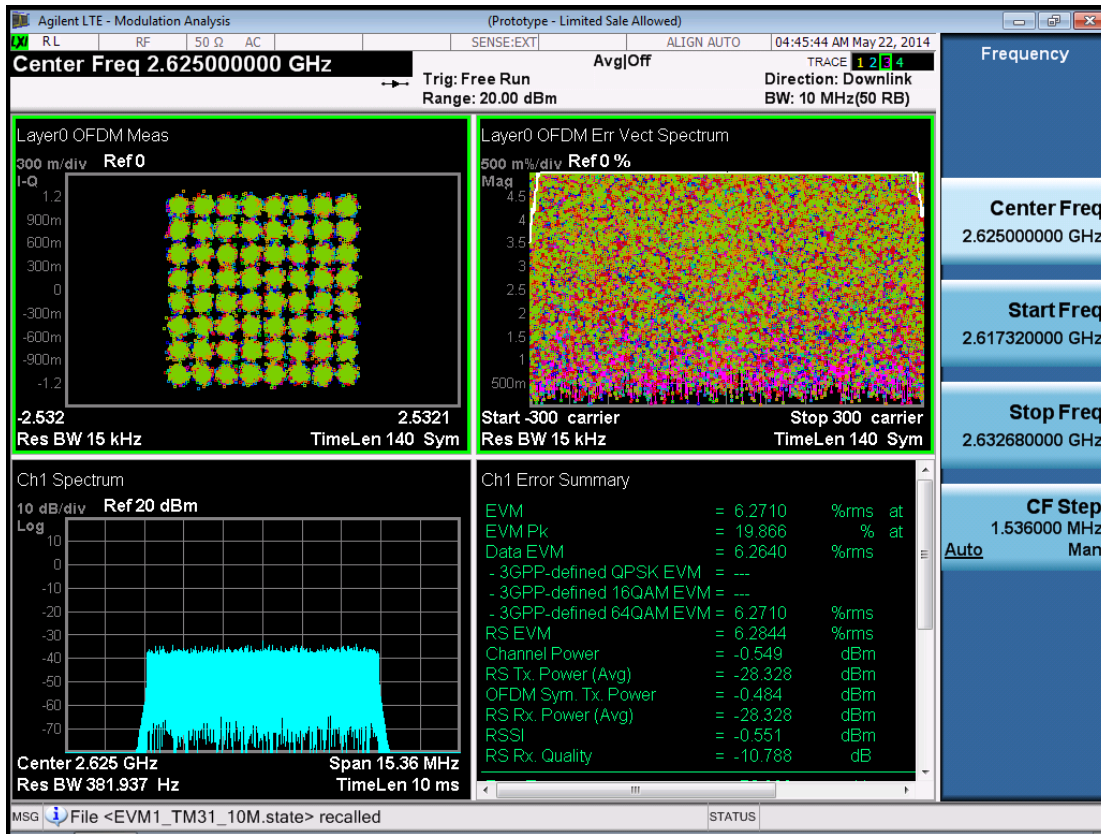
10M+10M -Port 1 –2625M-TM2



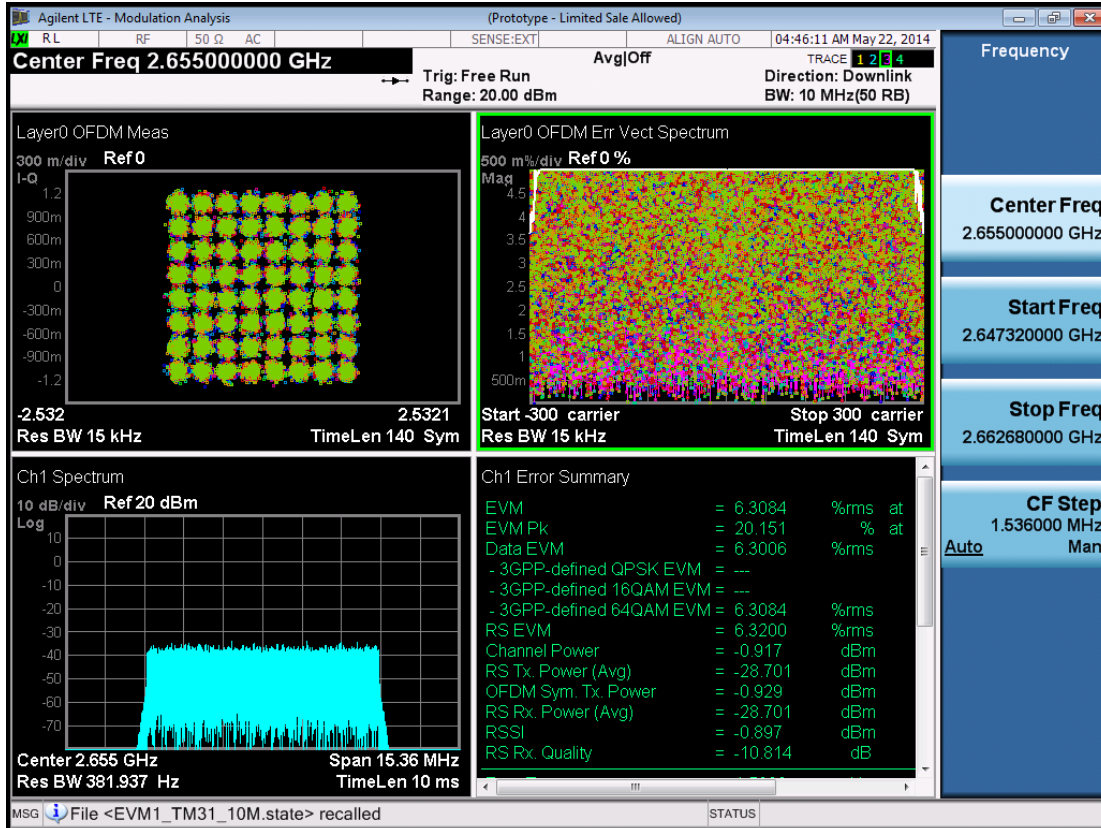
10M+10M -Port 1 -2655M-TM2



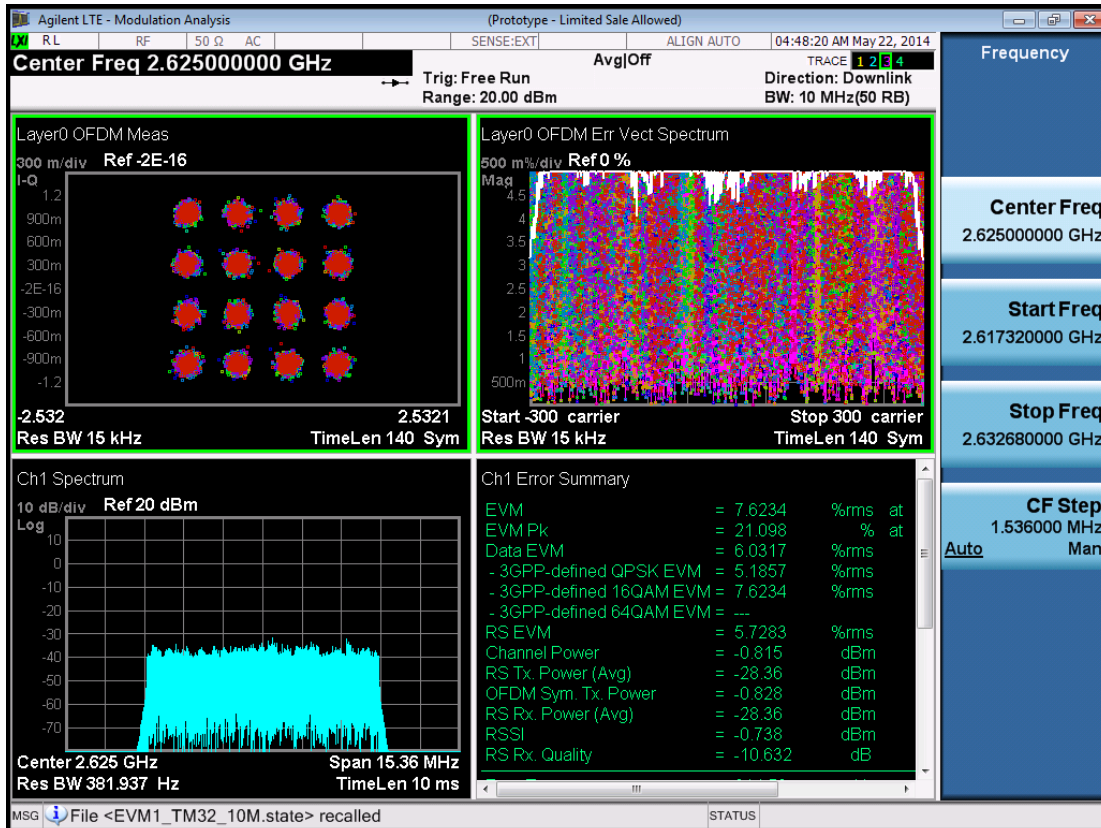
10M+10M -Port 1 -2625M-TM3.1



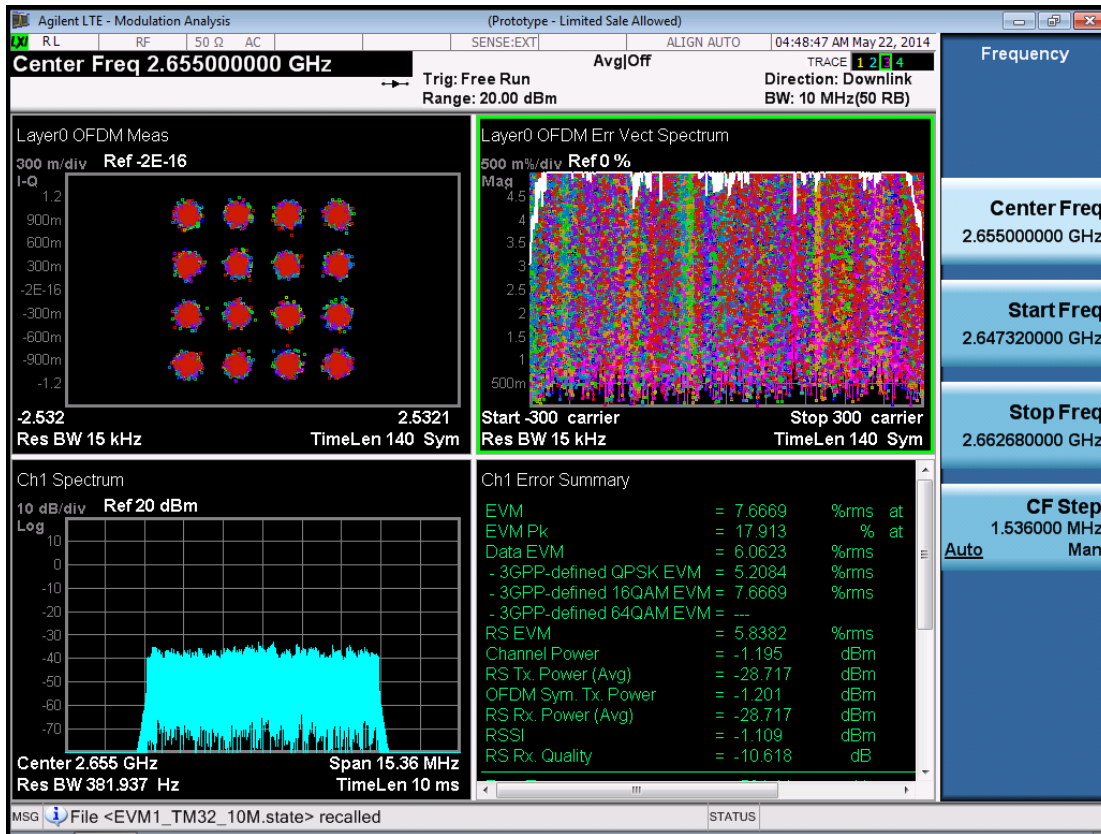
10M+10M -Port 1 -2655M-TM3.1



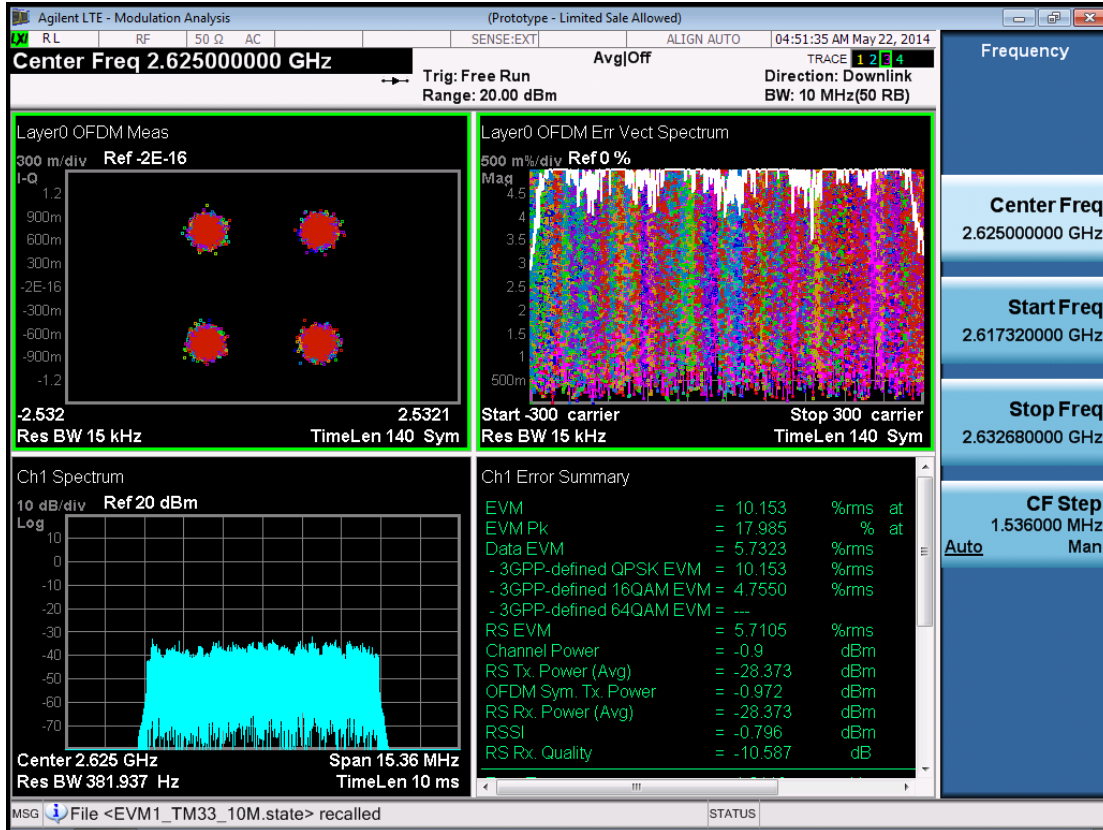
10M+10M -Port 1 -2625M-TM3.2



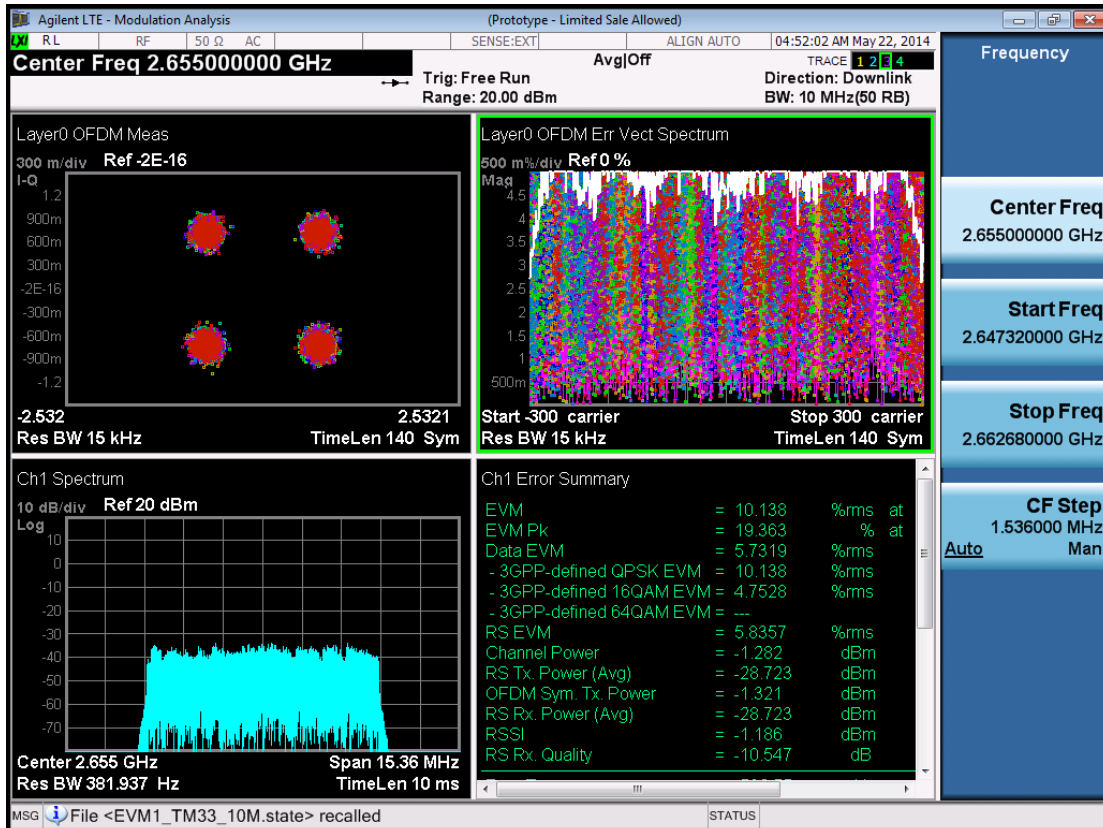
10M+10M -Port 1 –2655M-TM3.2



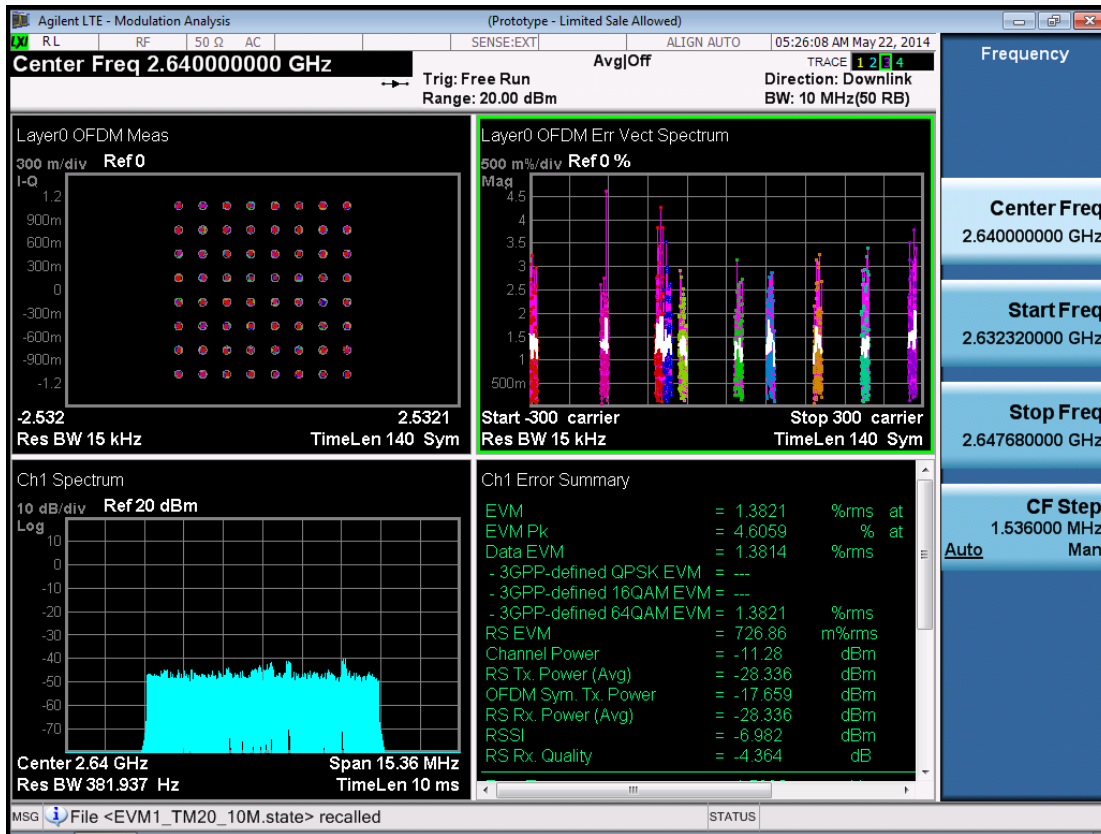
10M+10M -Port 1 –2625M-TM3.3



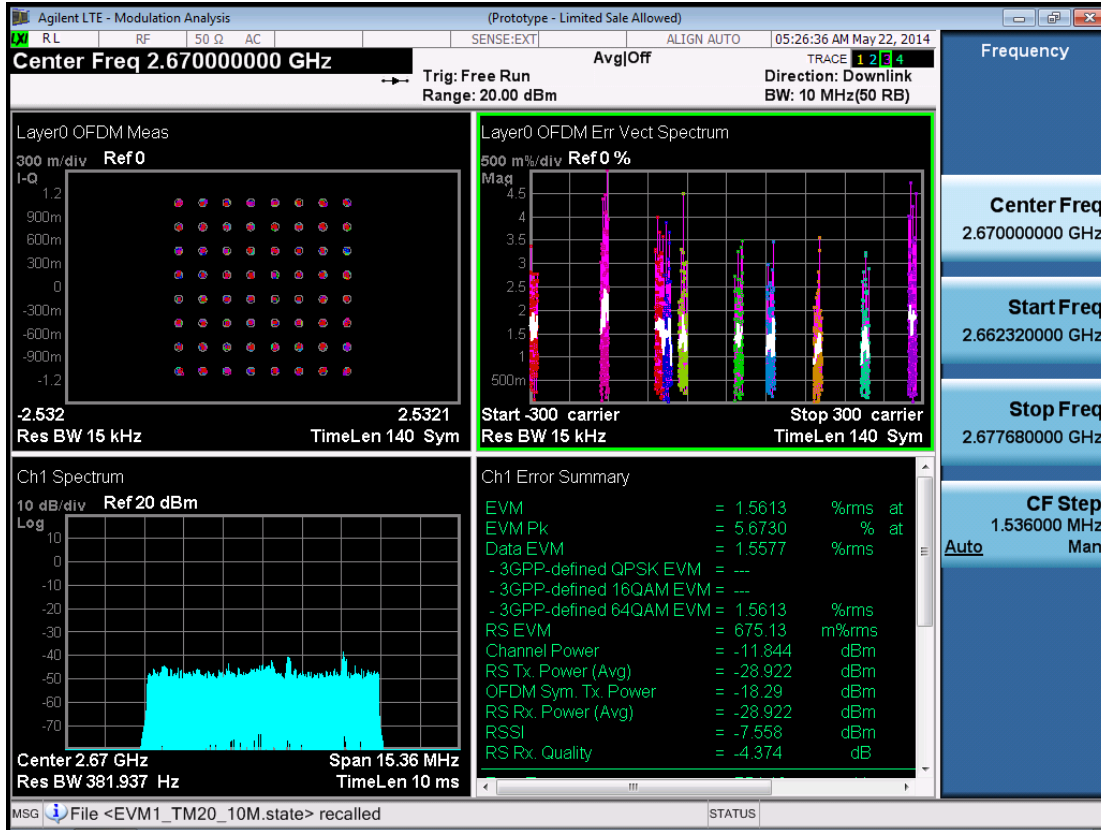
10M+10M -Port 1 -2655M-TM3.3



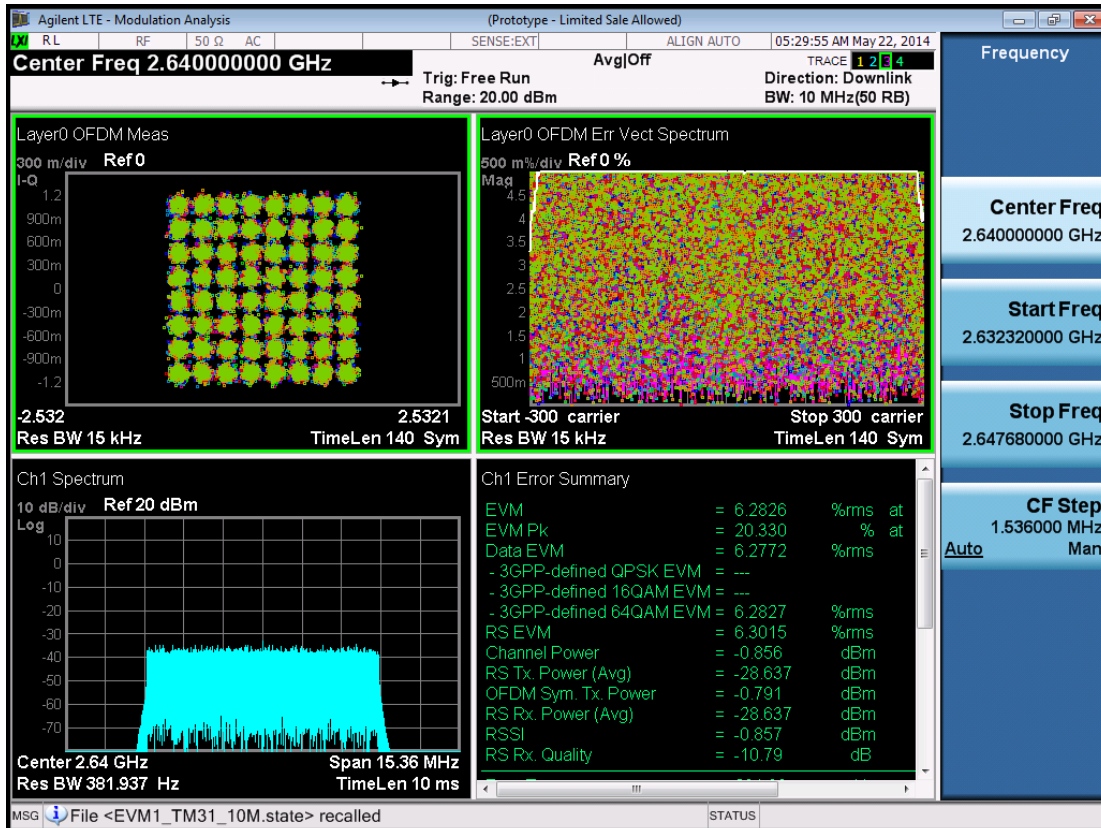
10M+10M -Port 1 –2640M-TM2.0



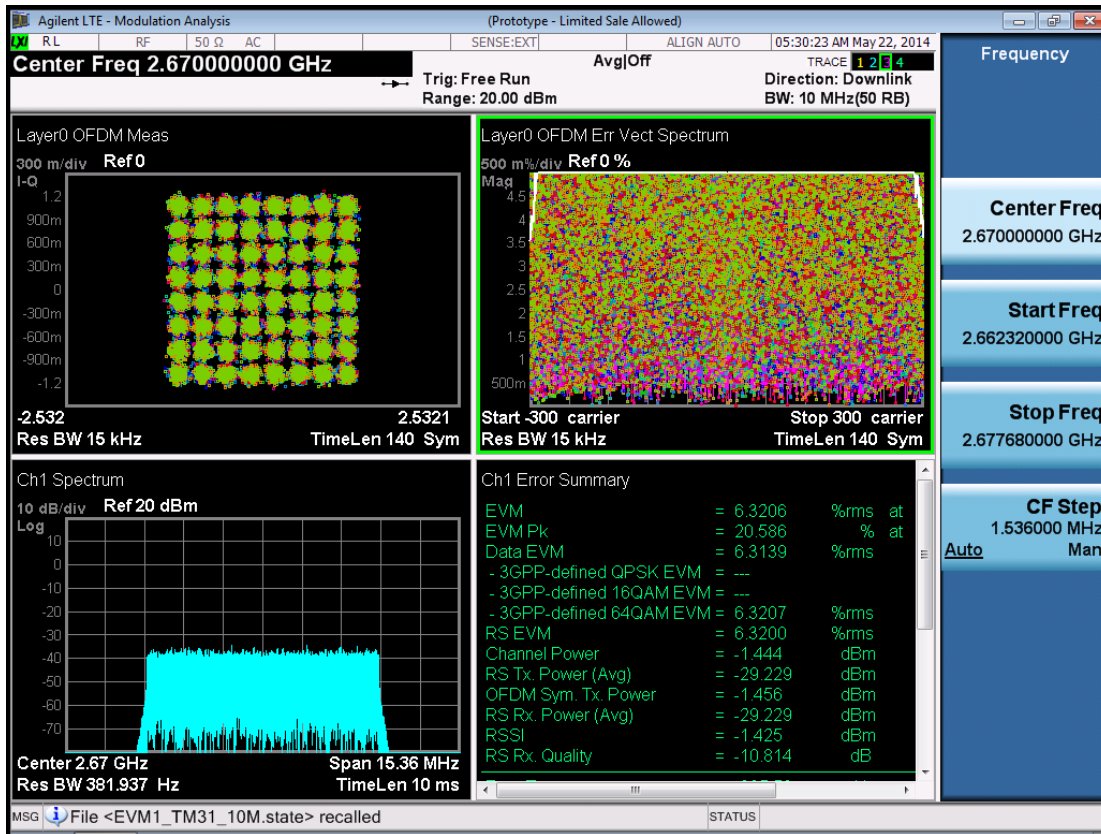
10M+10M -Port 1 –2670M-TM2.0



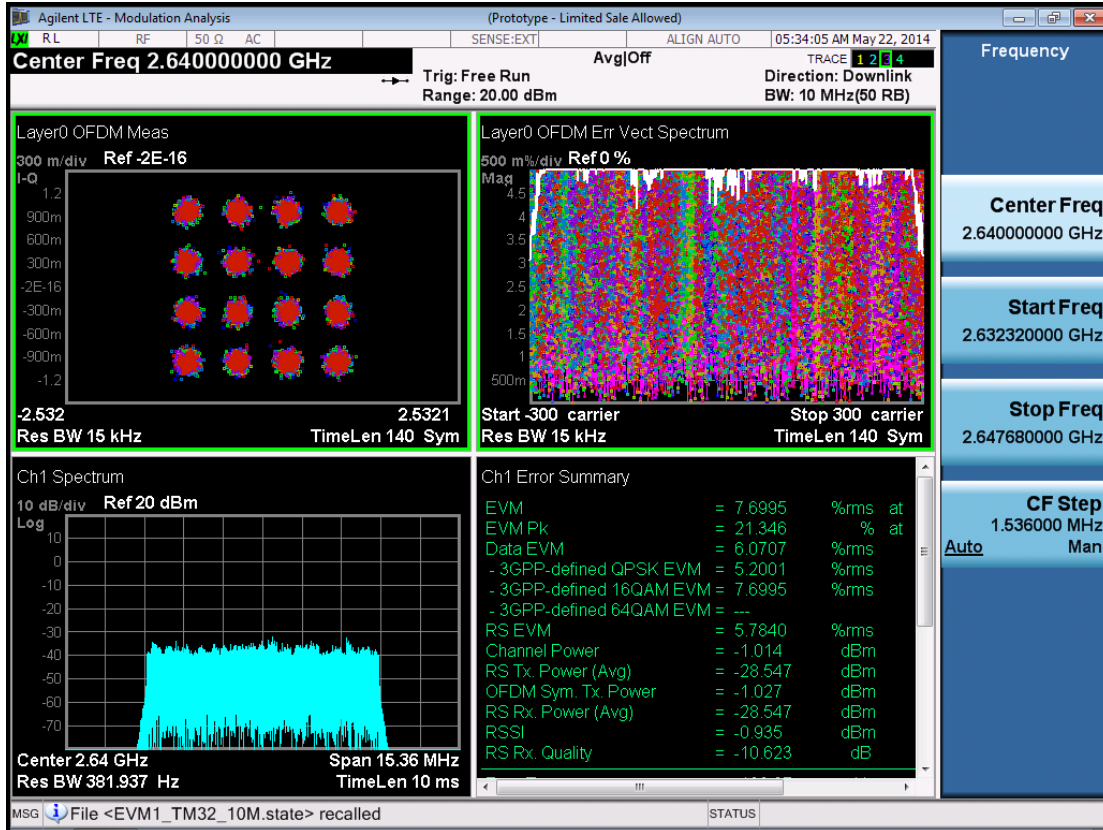
10M+10M -Port 1 -2640M-TM3.1



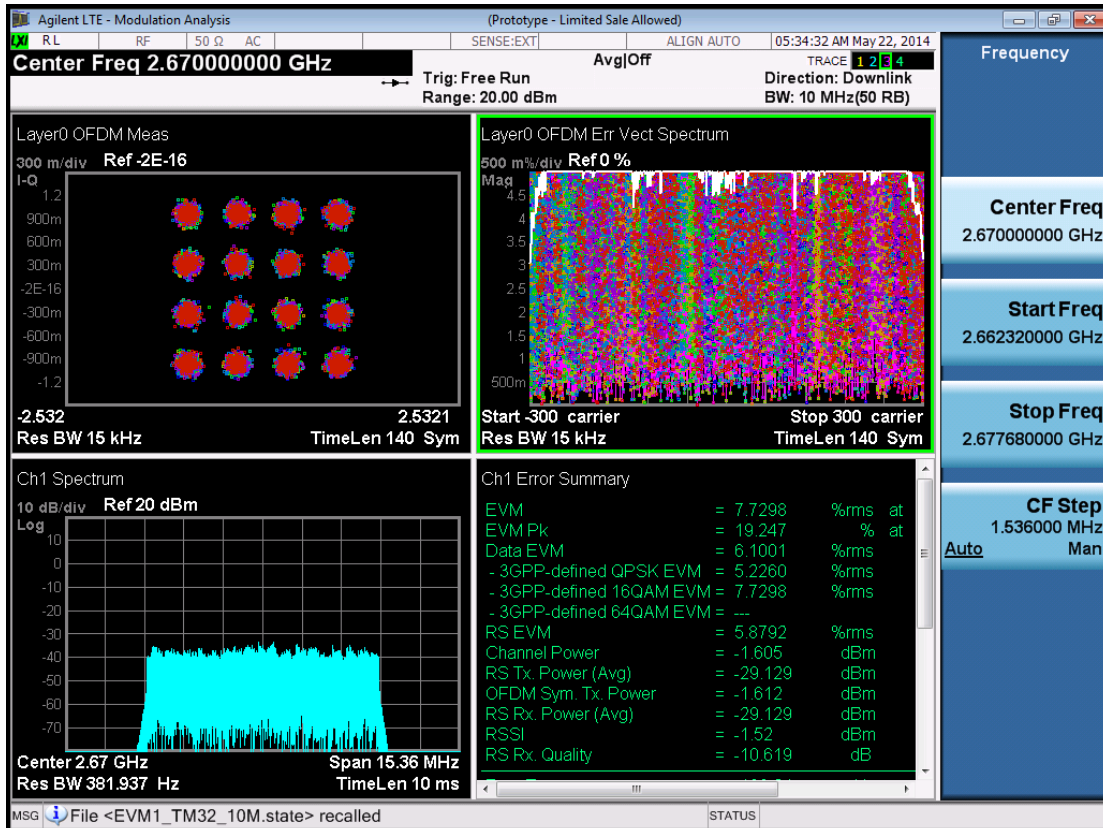
10M+10M -Port 1 –2670M-TM3.1



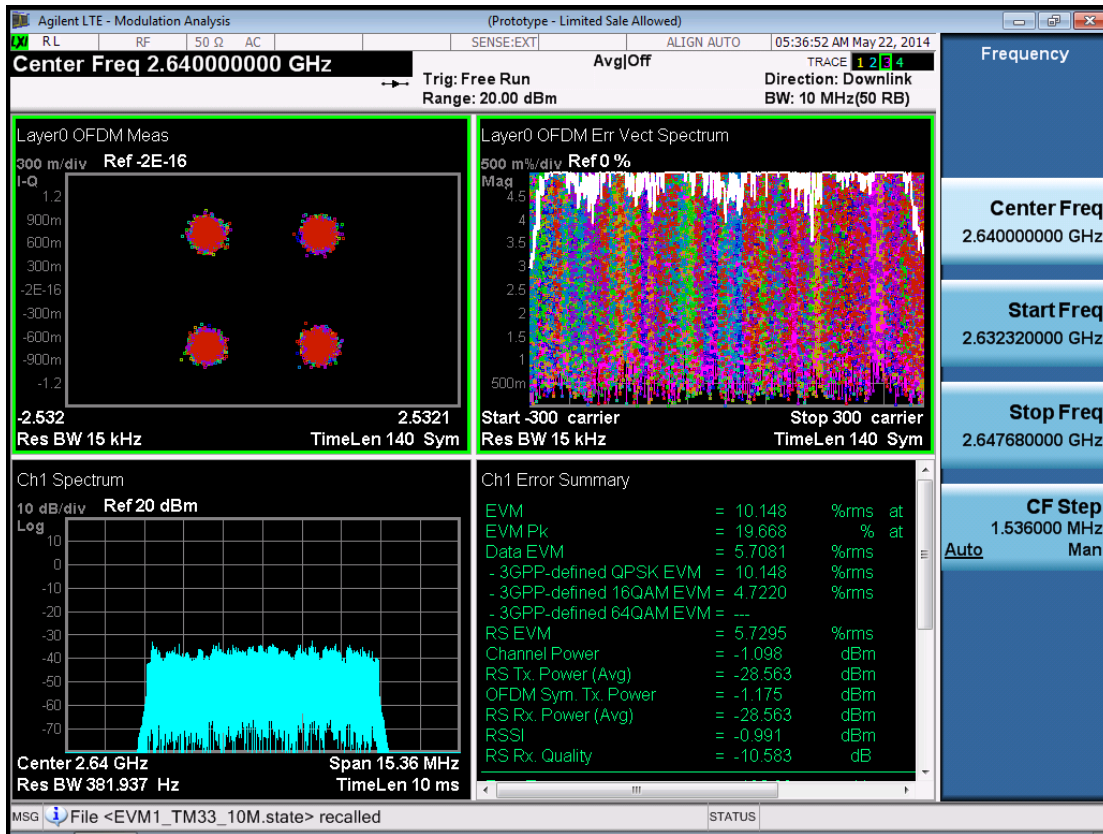
10M+10M -Port 1 –2640M-TM3.2



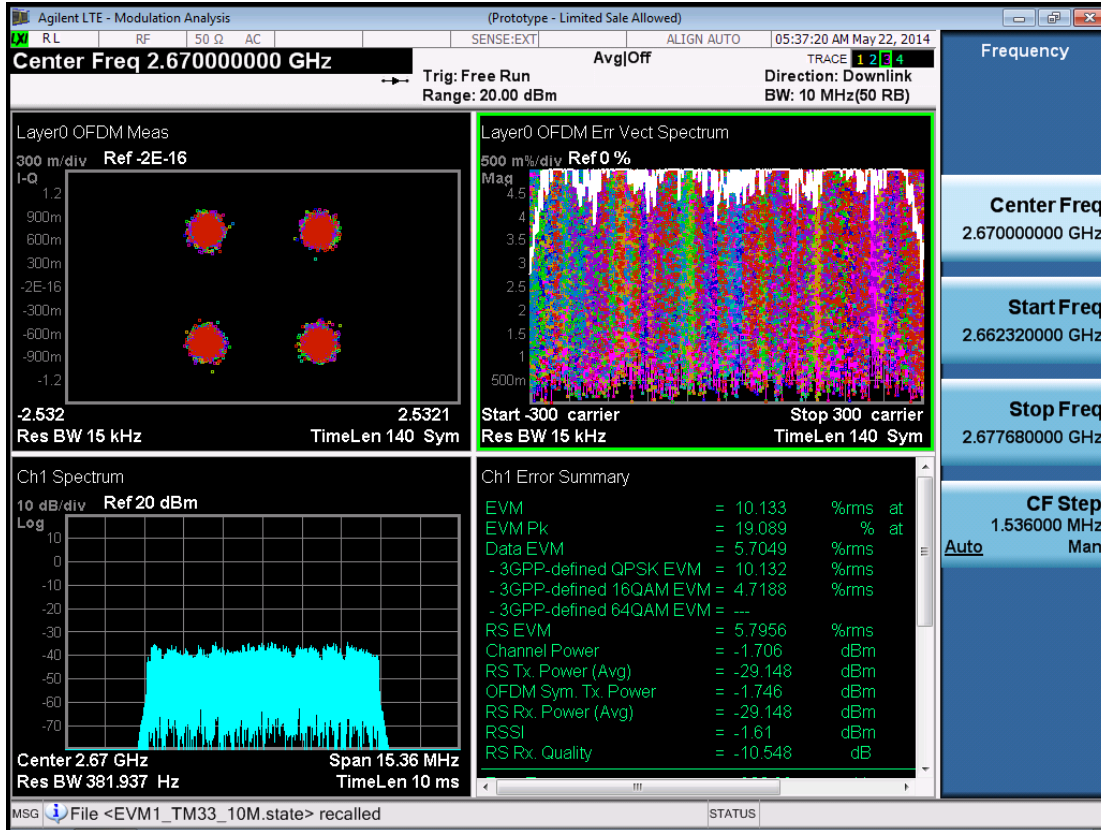
10M+10M -Port 1 -2670M-TM3.2



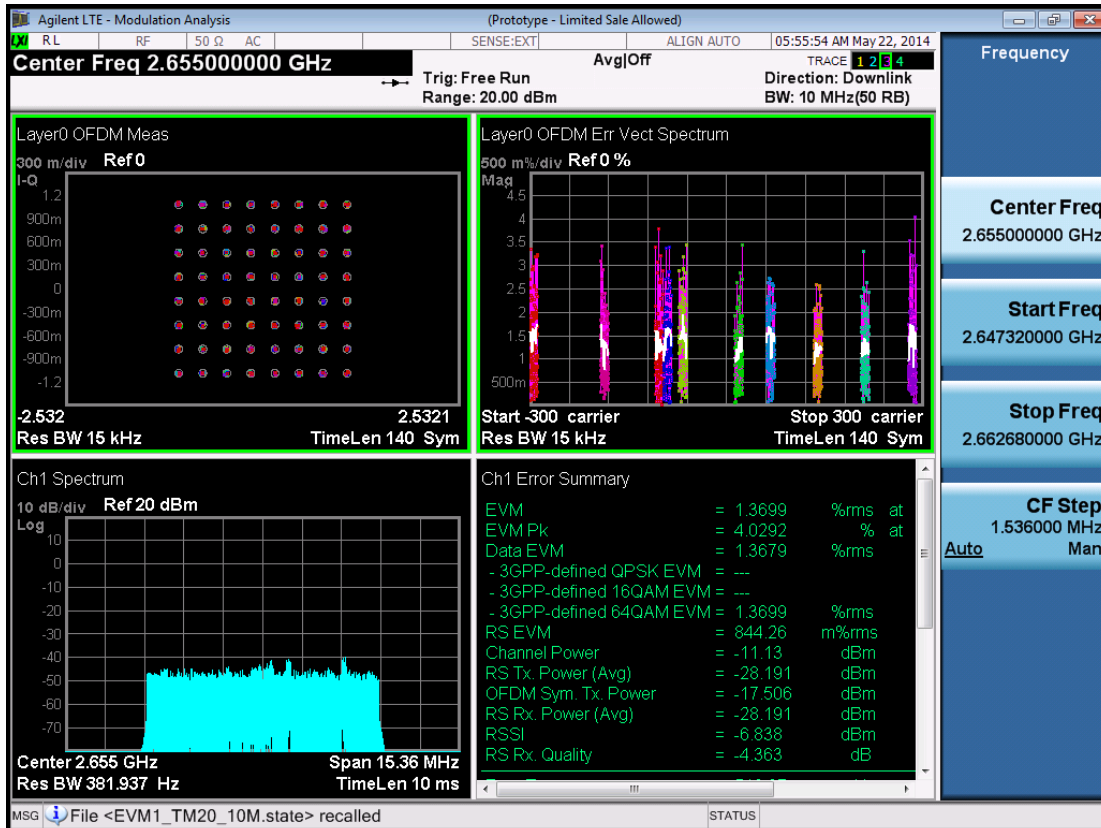
10M+10M -Port 1 –2640M-TM3.3



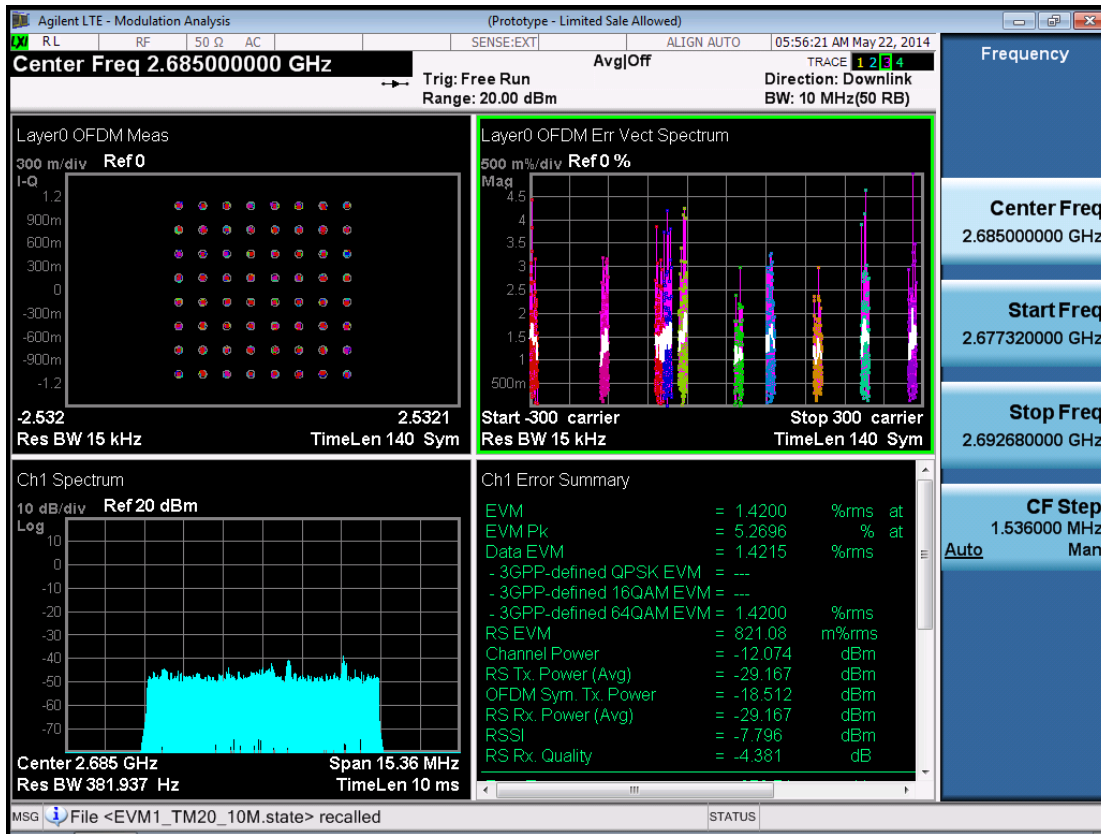
10M+10M -Port 1 –2670M-TM3.3



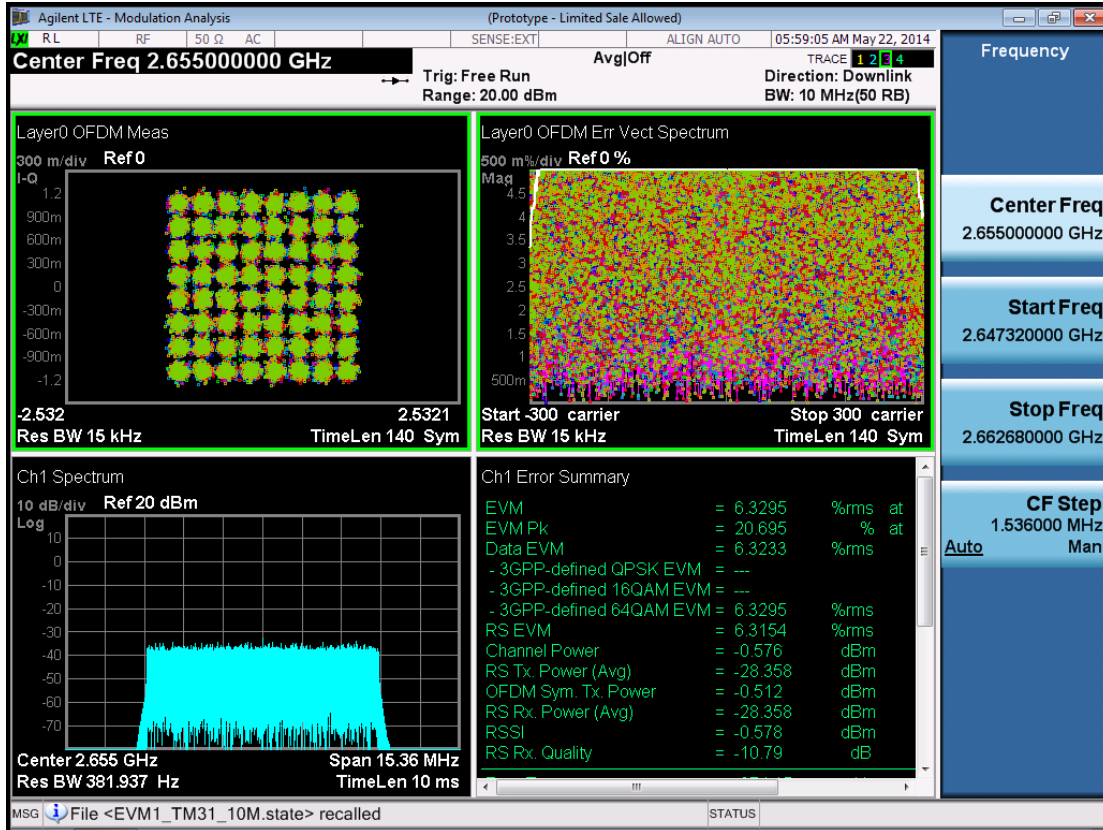
10M+10M -Port 1 -2655M-TM2



10M+10M -Port 1 –2685M-TM2



10M+10M -Port 1 –2655M-TM3.1



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

