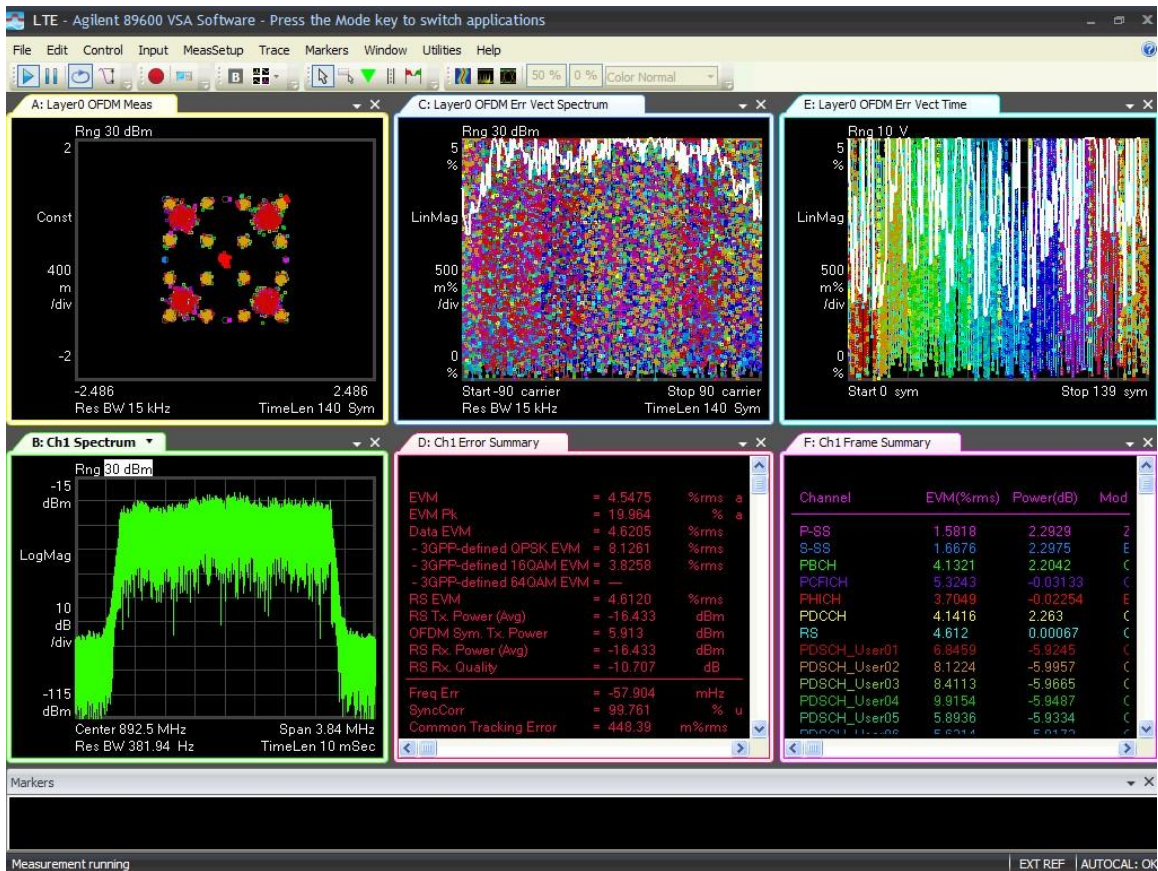
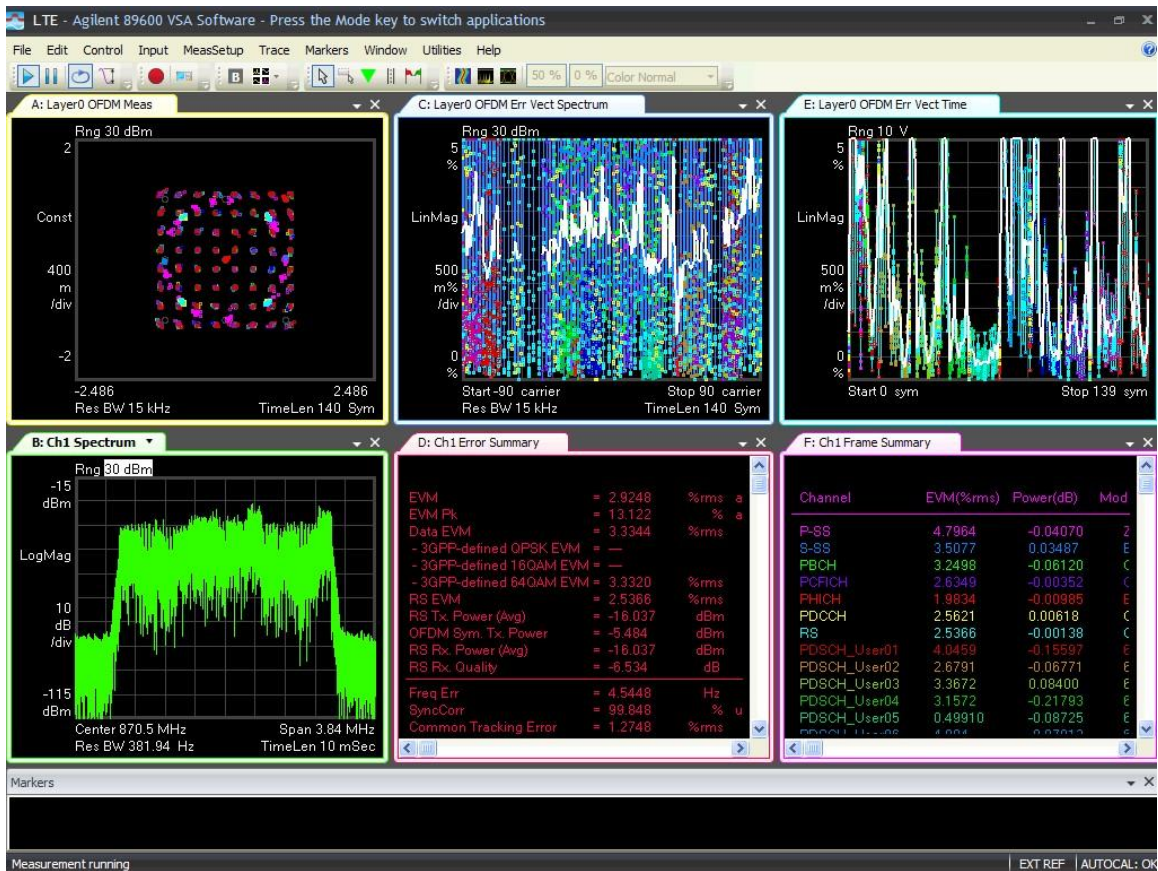
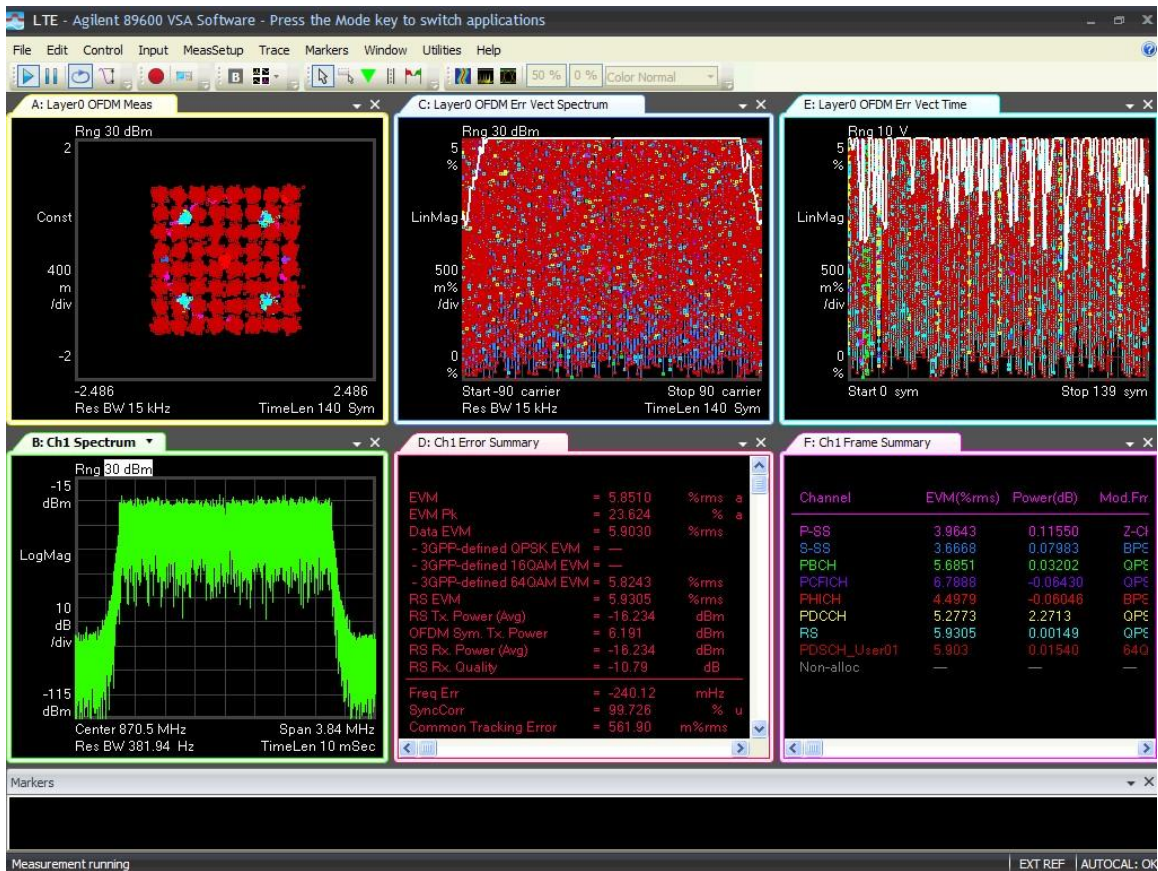




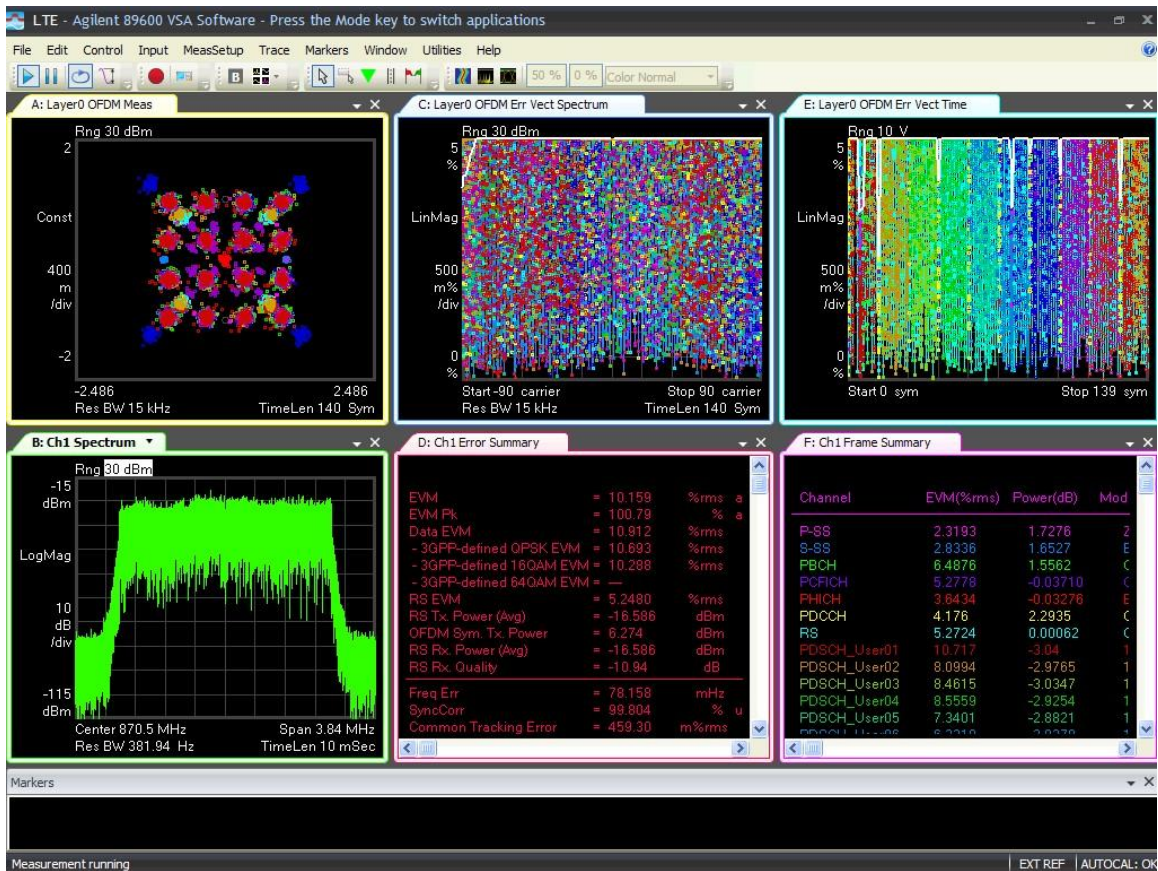
3M -Port 4 -870.5MHz-TM2.0



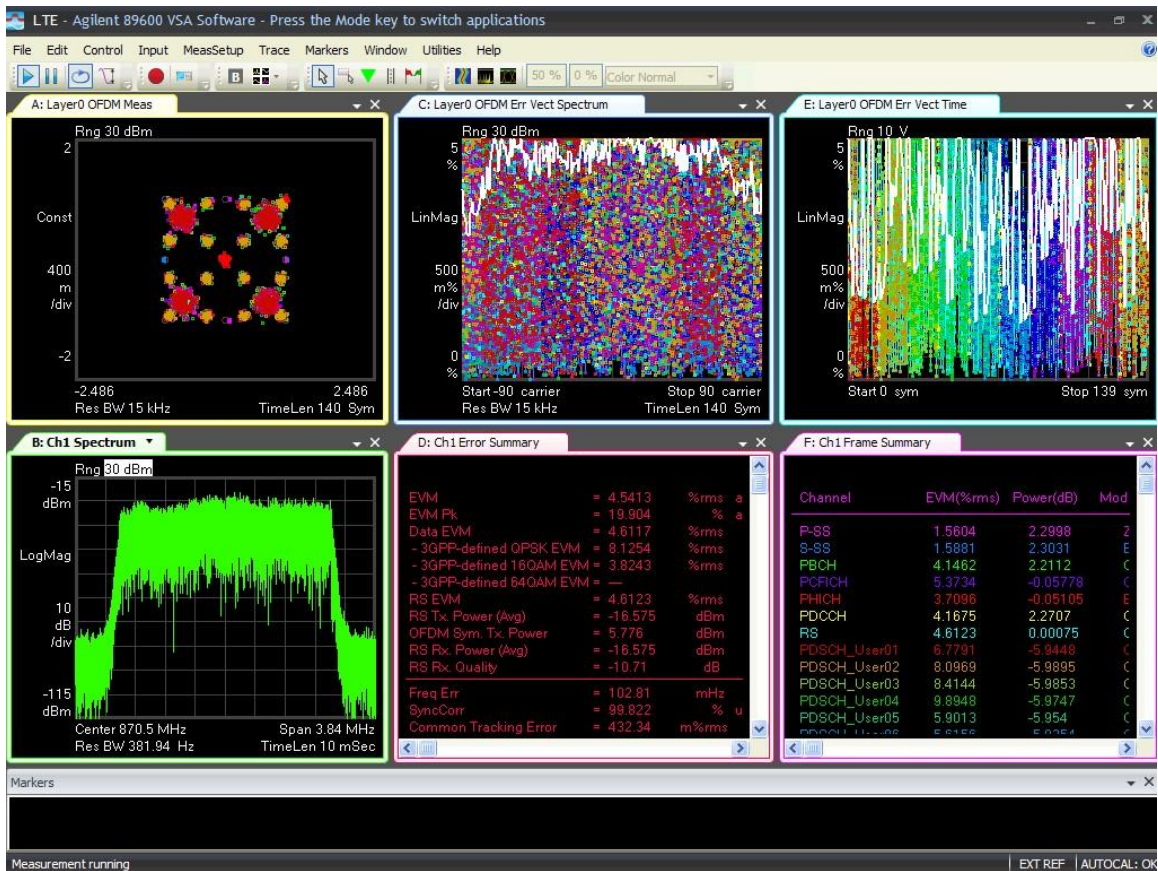
3M -Port 4 -870.5MHz -TM3.1



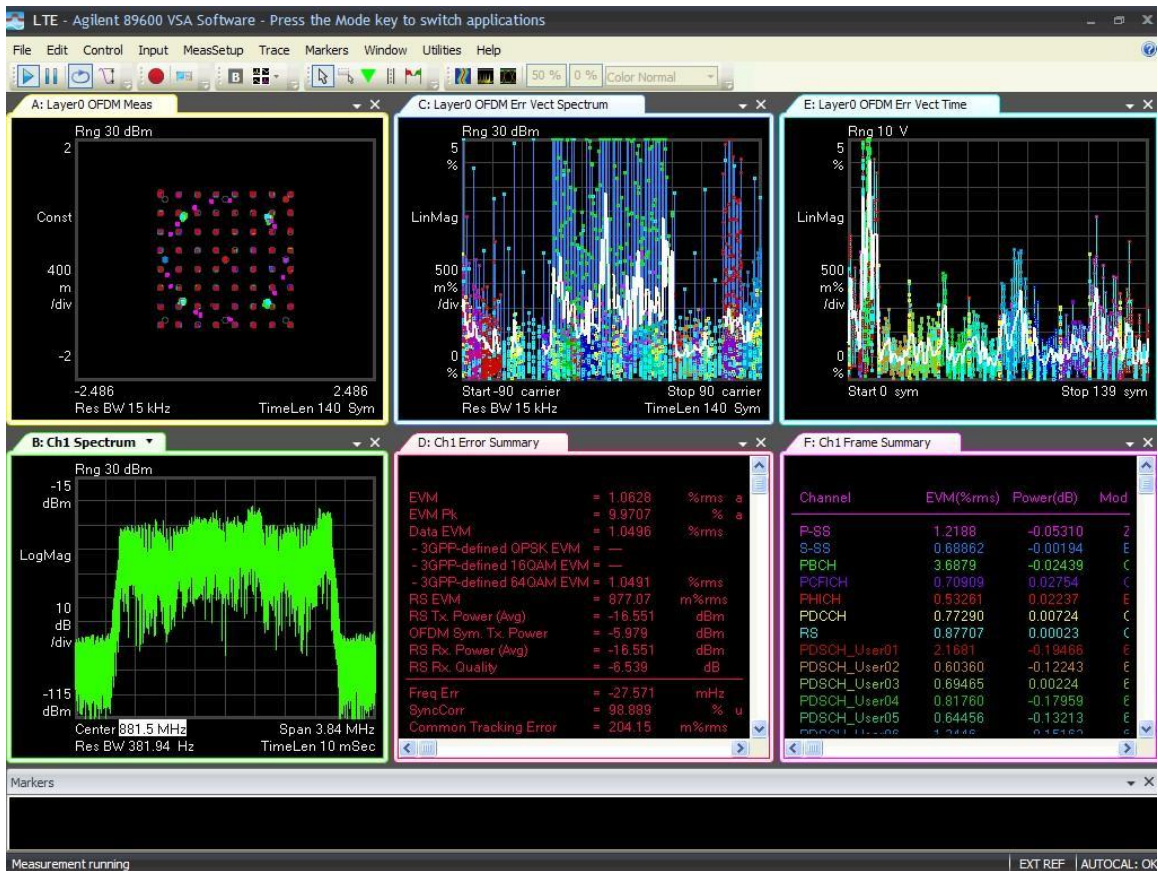
3M -Port 4 -870.5MHz -TM3.2



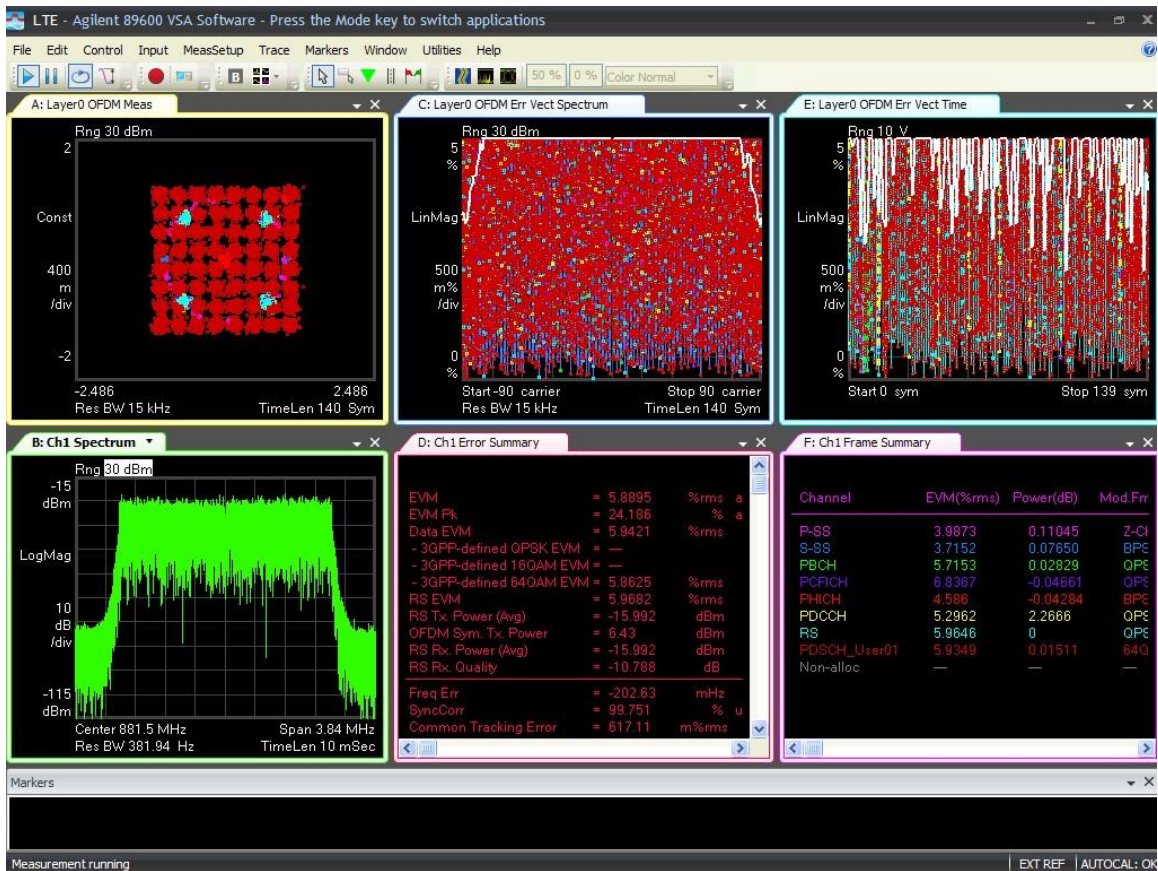
3M -Port 4 -870.5MHz -TM3.3



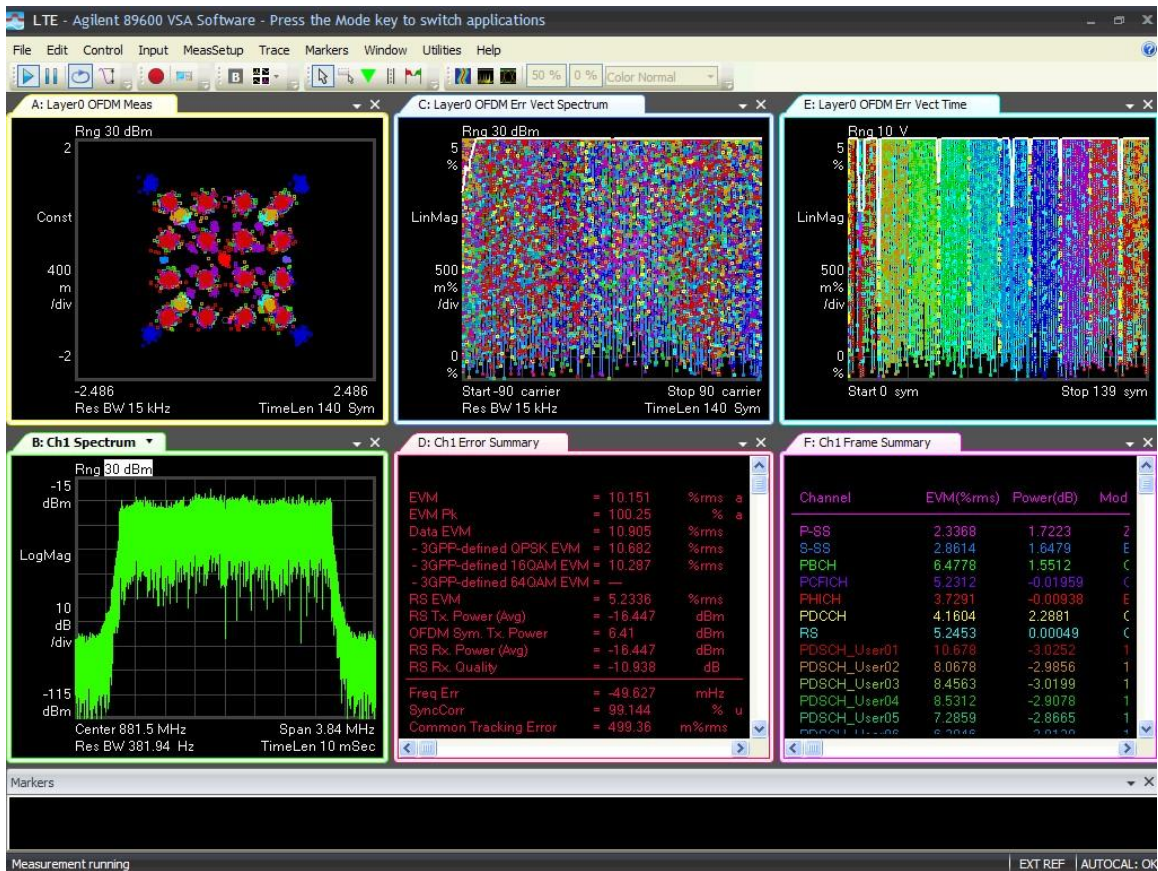
3M -Port 4 -881.5MHz-TM2.0



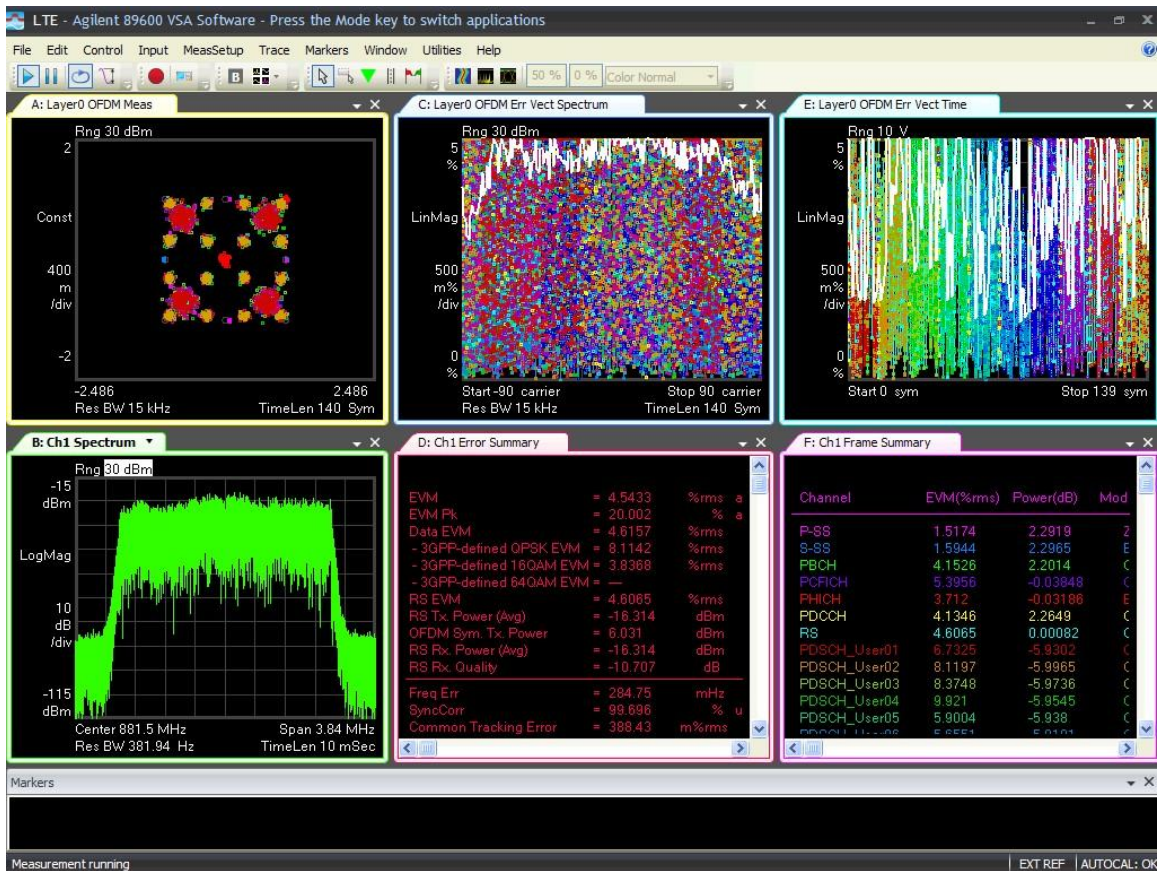
3M -Port 4 -881.5MHz -TM3.1



3M -Port 4 -881.5MHz -TM3.2



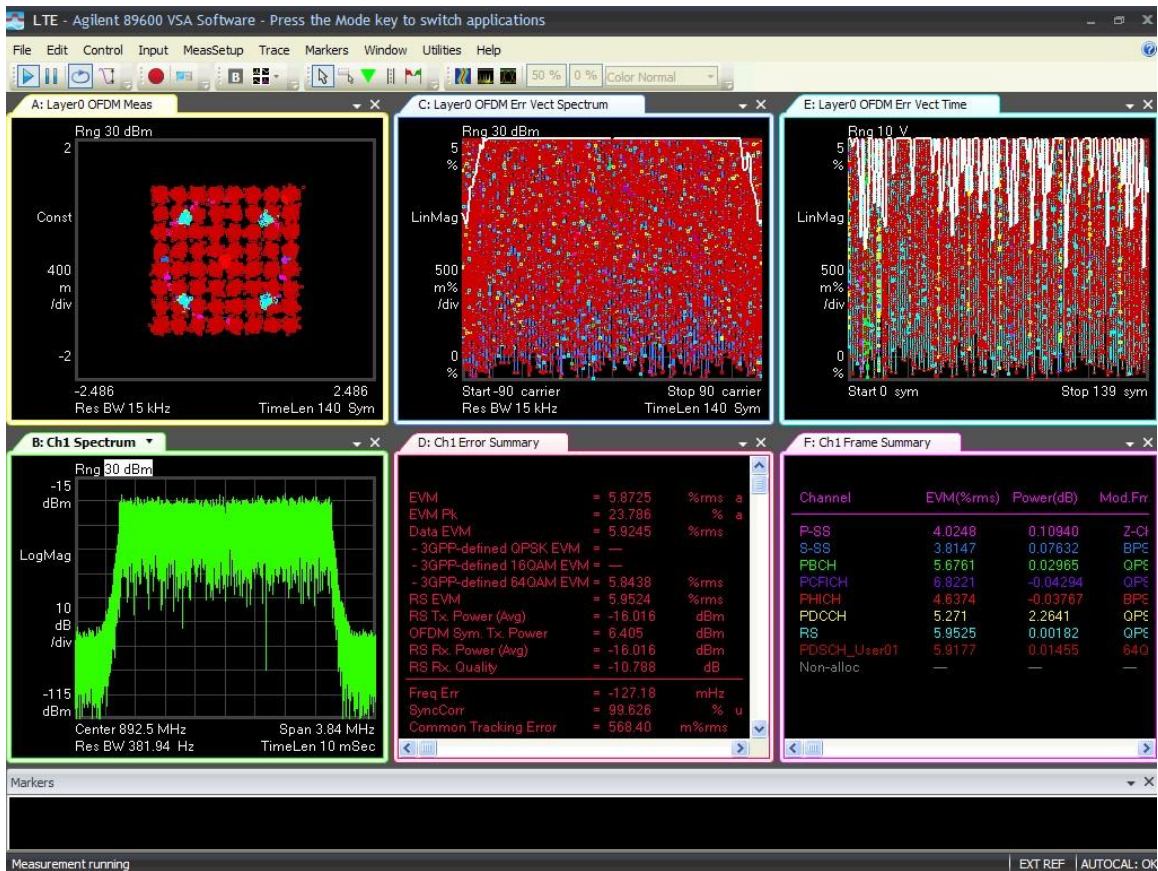
3M -Port 4 -881.5MHz -TM3.3



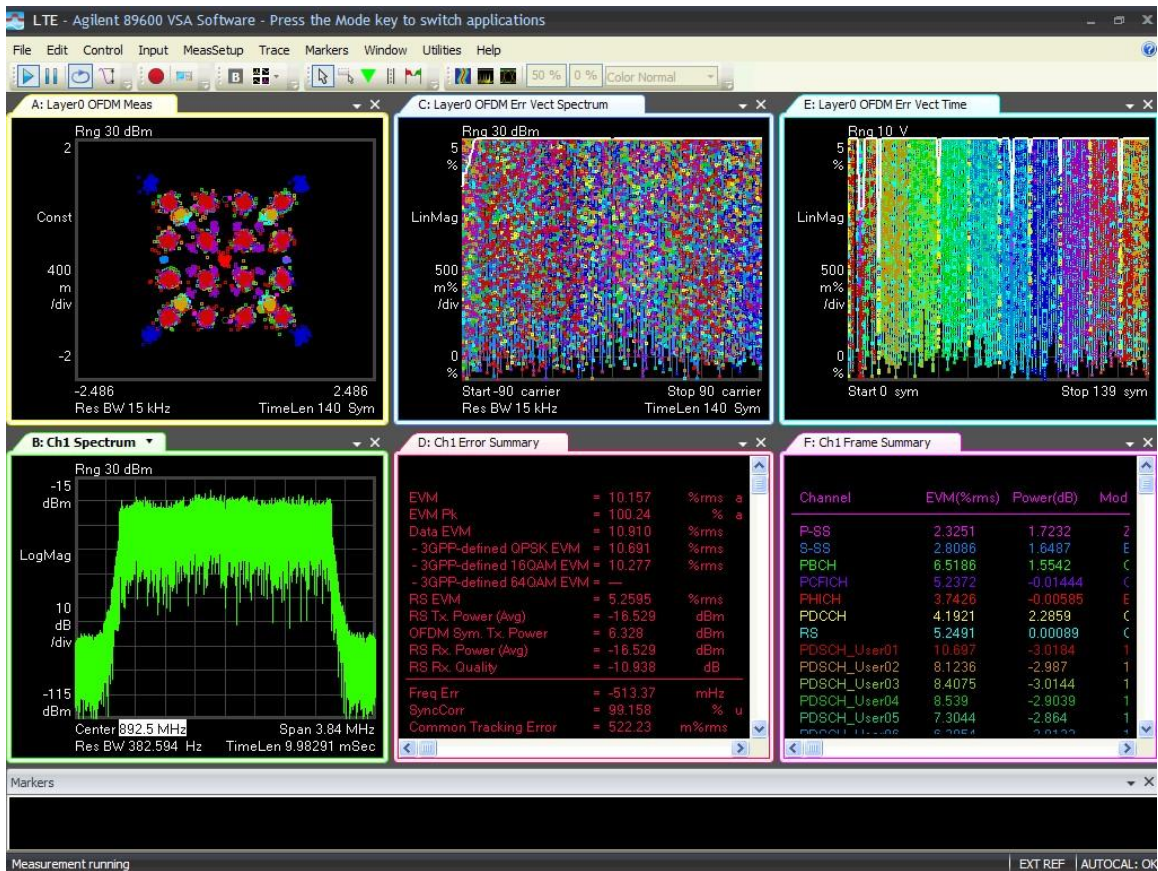
3M -Port 4 -892.5MHz-TM2.0



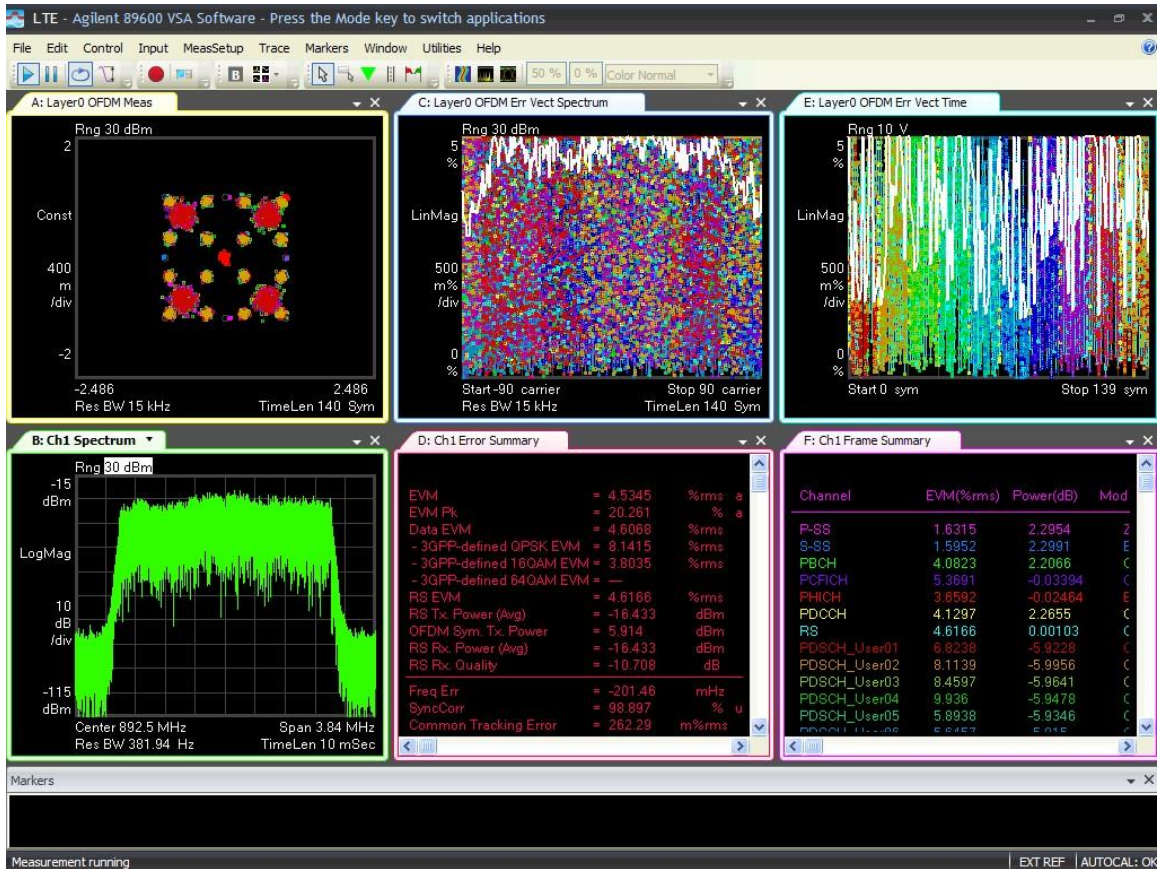
3M -Port 4 -892.5MHz -TM3.1



3M -Port 4 -892.5MHz -TM3.2



3M -Port 4 -892.5MHz -TM3.3

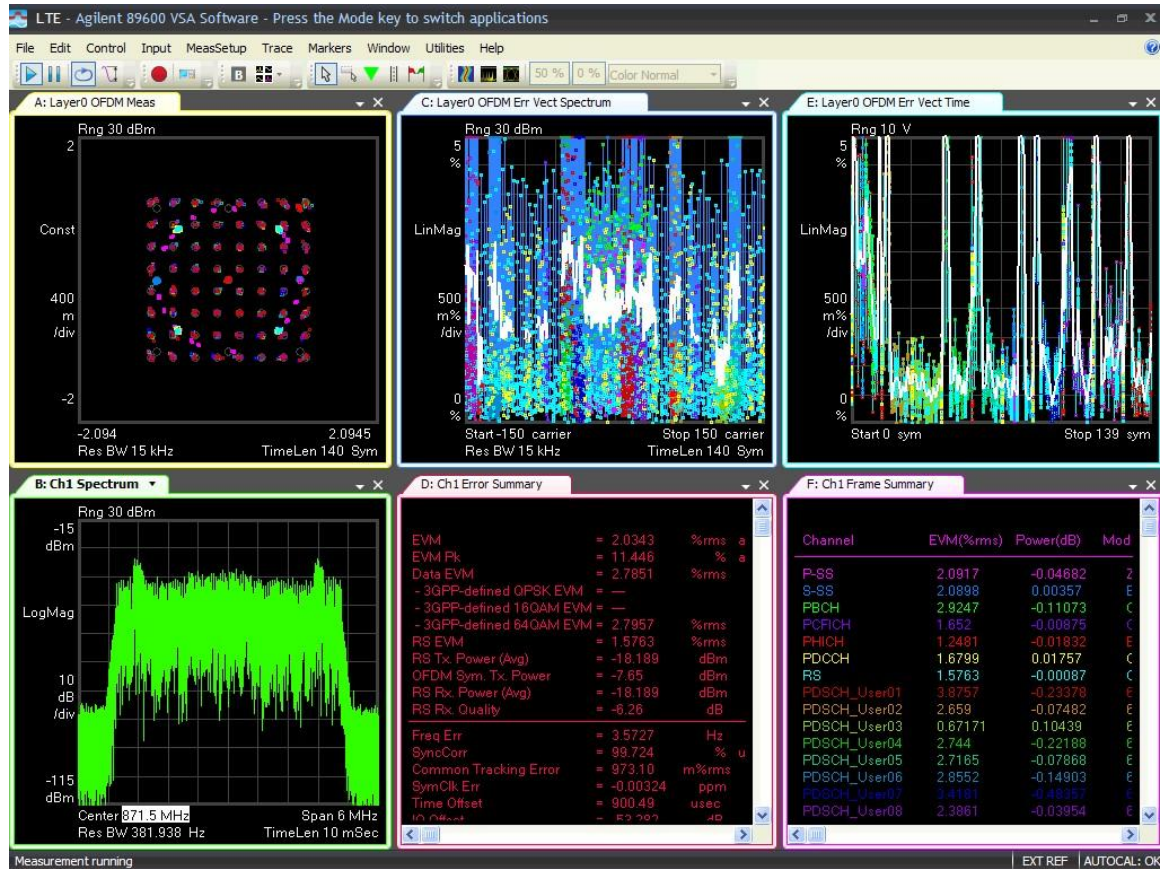


Channel Bandwidth :5M

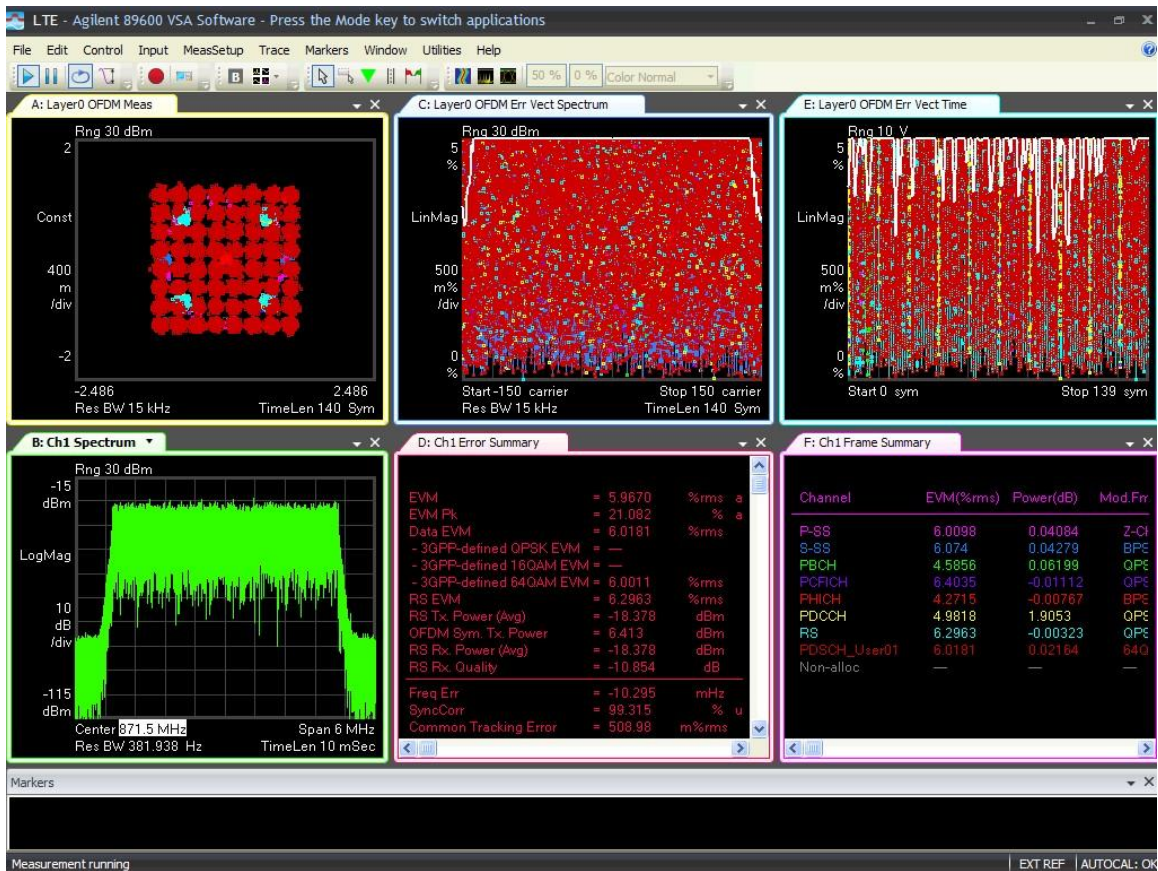
Port	Frequency (MHz)	Test mode	EVM
1	871.5	TM2.0	2.7957
		TM3.1	6.0011
		TM3.2	7.0861
		TM3.3	13.950
	881.5	TM2.0	2.8593
		TM3.1	6.0138
		TM3.2	7.0861
		TM3.3	14.089
	891.5	TM2.0	0.74985
		TM3.1	6.0081
		TM3.2	7.0390
		TM3.3	14.058
4	871.5	TM2.0	2.8806
		TM3.1	5.9918
		TM3.2	7.0866
		TM3.3	13.962
	881.5	TM2.0	3.0101
		TM3.1	6.0122
		TM3.2	7.0838
		TM3.3	14.069
	891.5	TM2.0	0.78578
		TM3.1	6.0131

		TM3.2	7.0696
		TM3.3	13.981

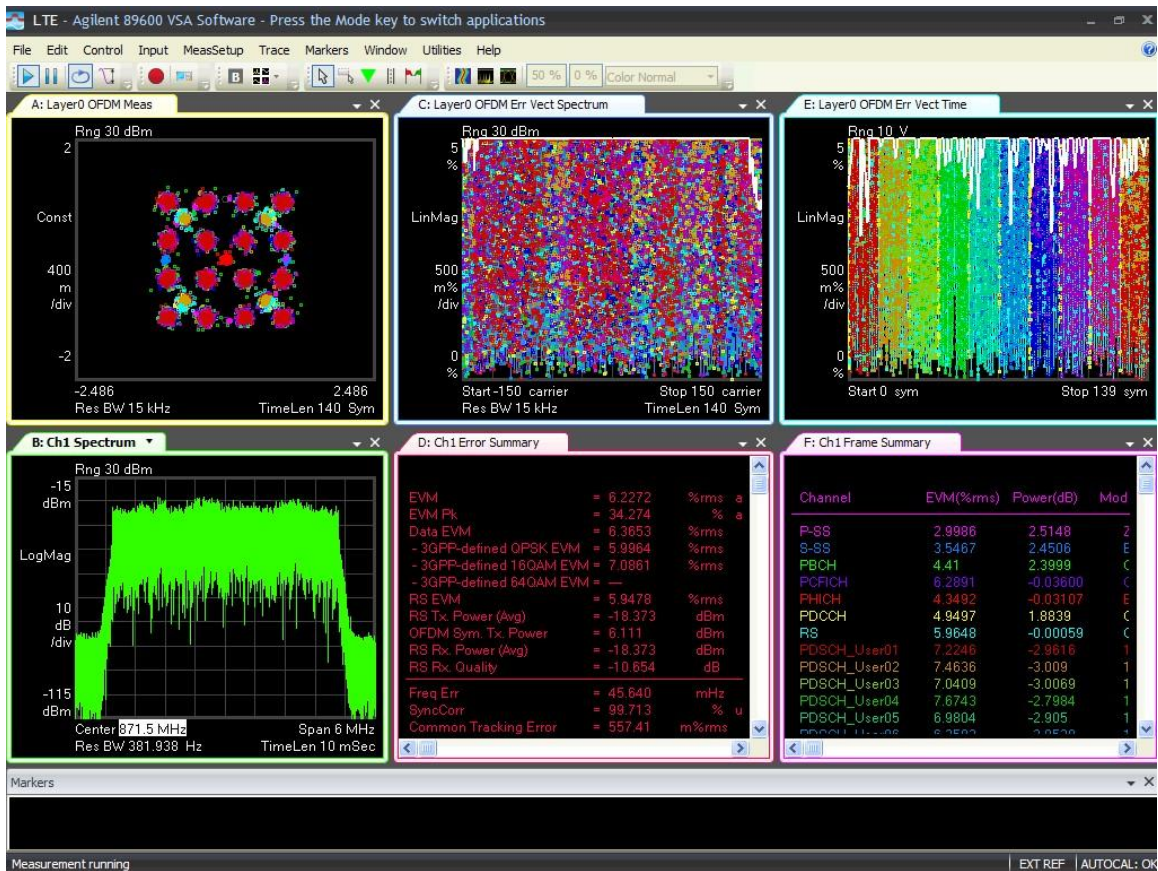
5M -Port 1 -871.5MHz-TM2.0



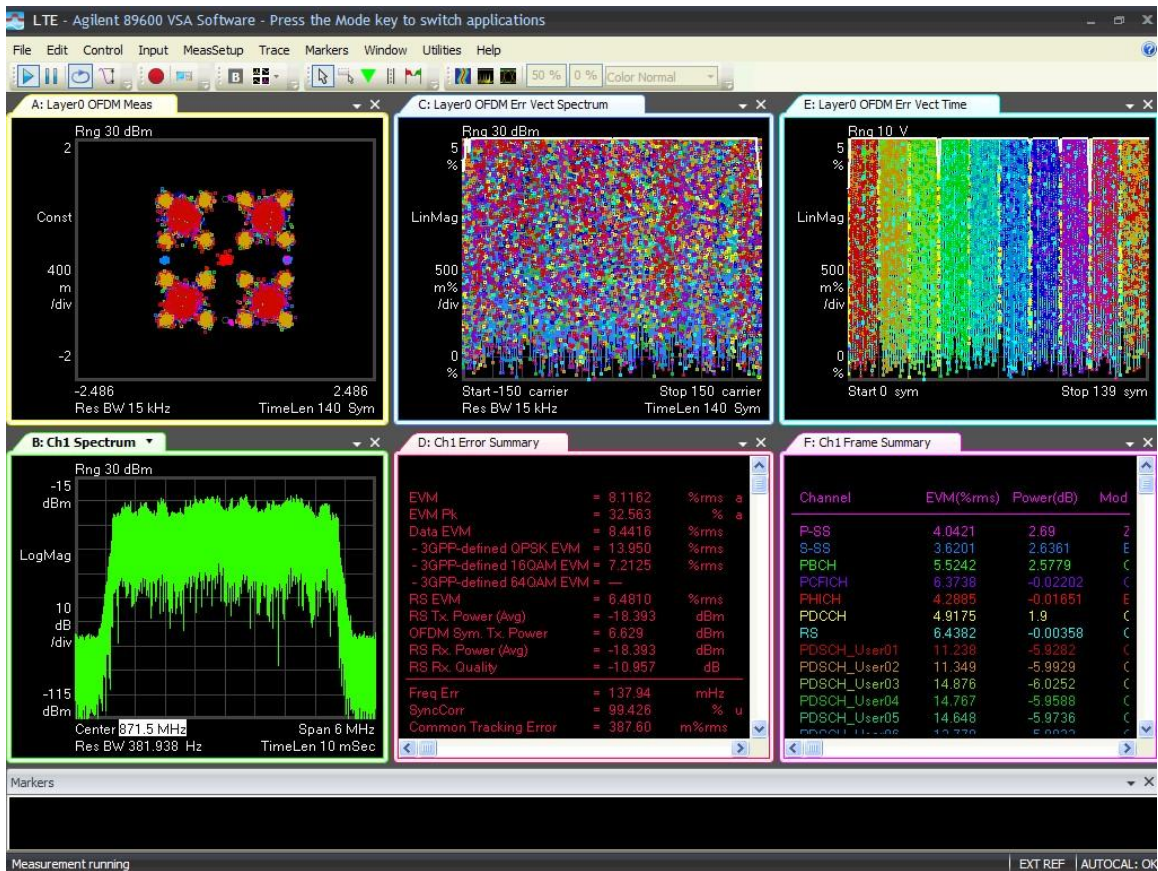
5M -Port 1 -871.5MHz -TM3.1



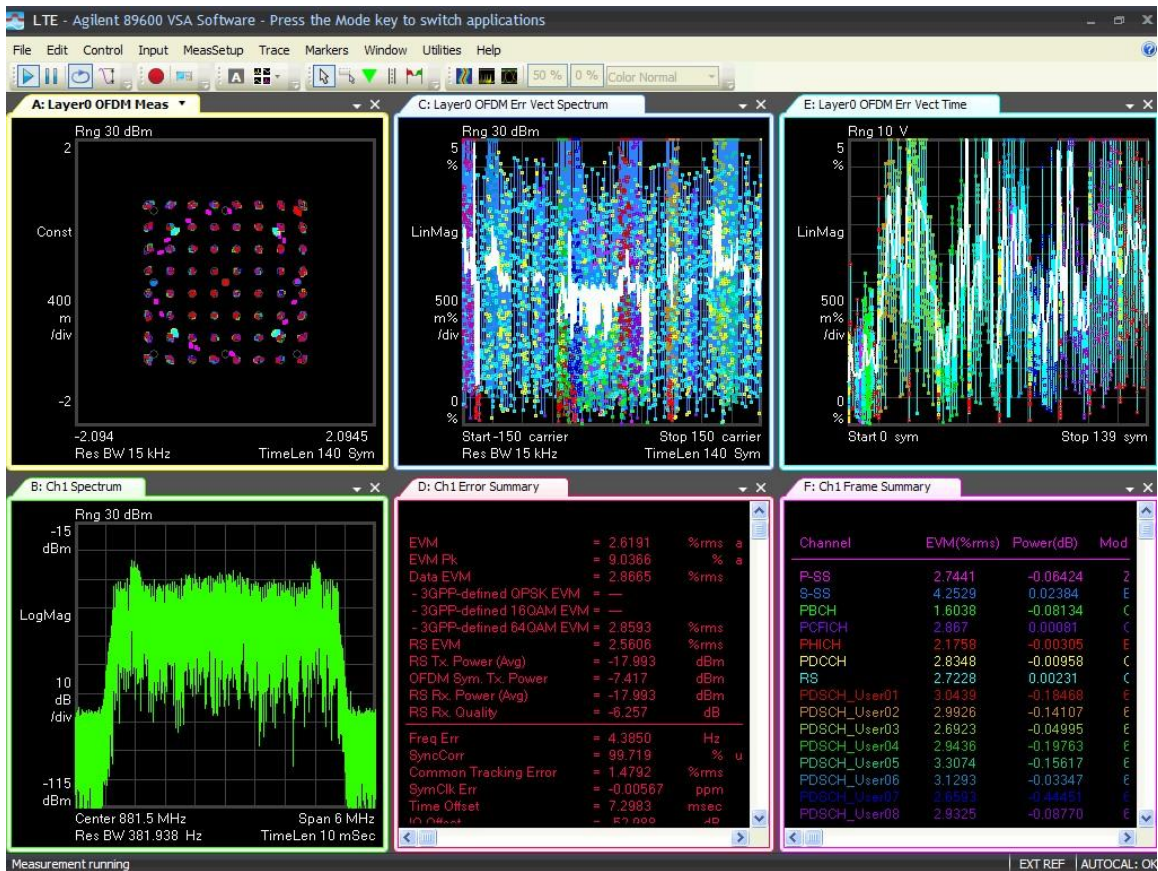
5M -Port 1 -871.5MHz -TM3.2



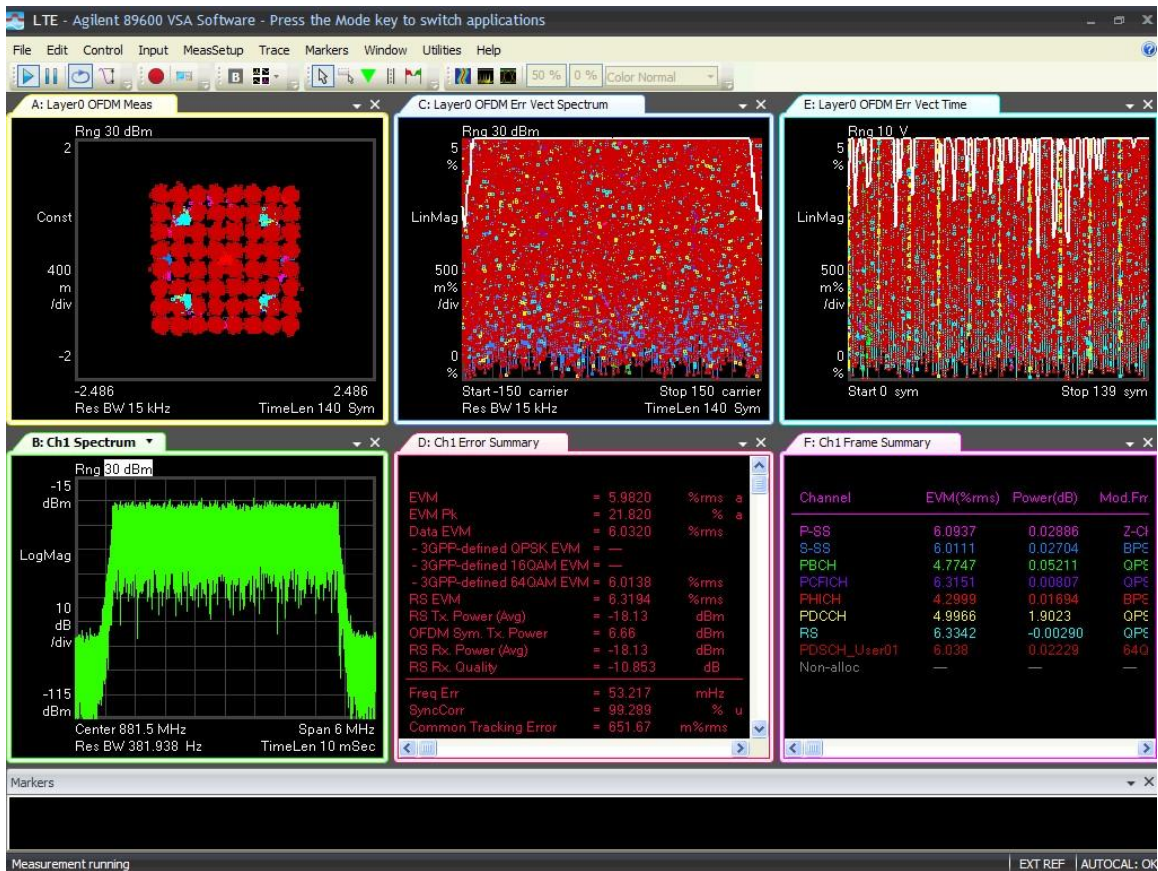
5M -Port 1 -871.5MHz -TM3.3



5M -Port 1 -881.5MHz-TM2.0



5M -Port 1 -881.5MHz -TM3.1



5M -Port 1 -881.5MHz -TM3.2