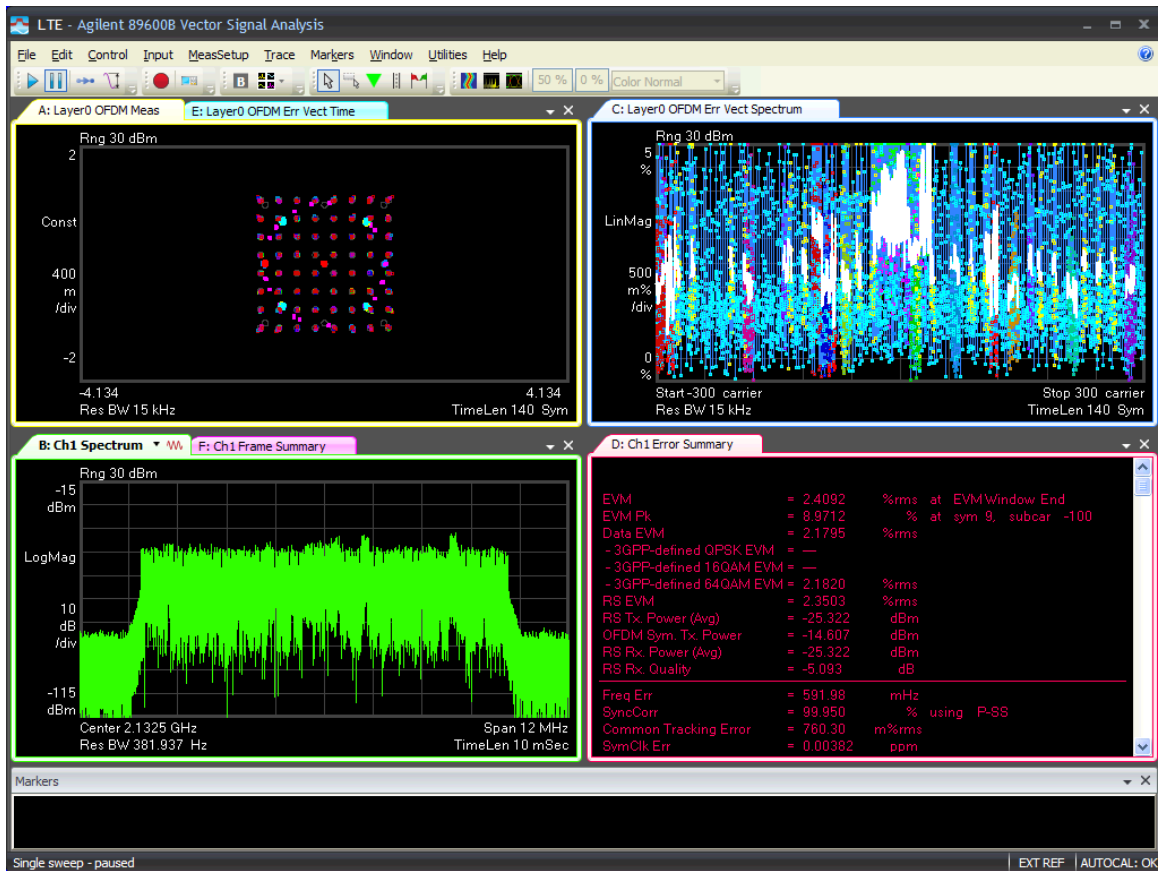
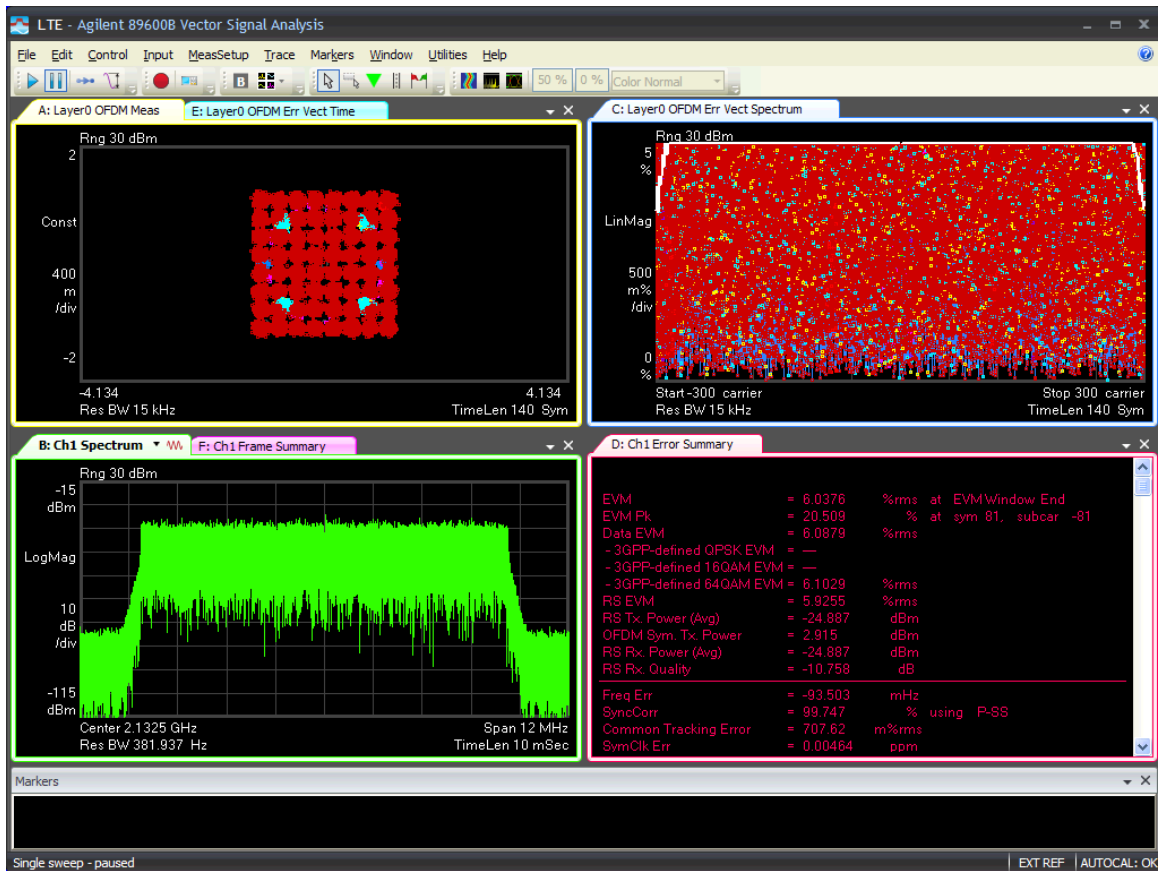
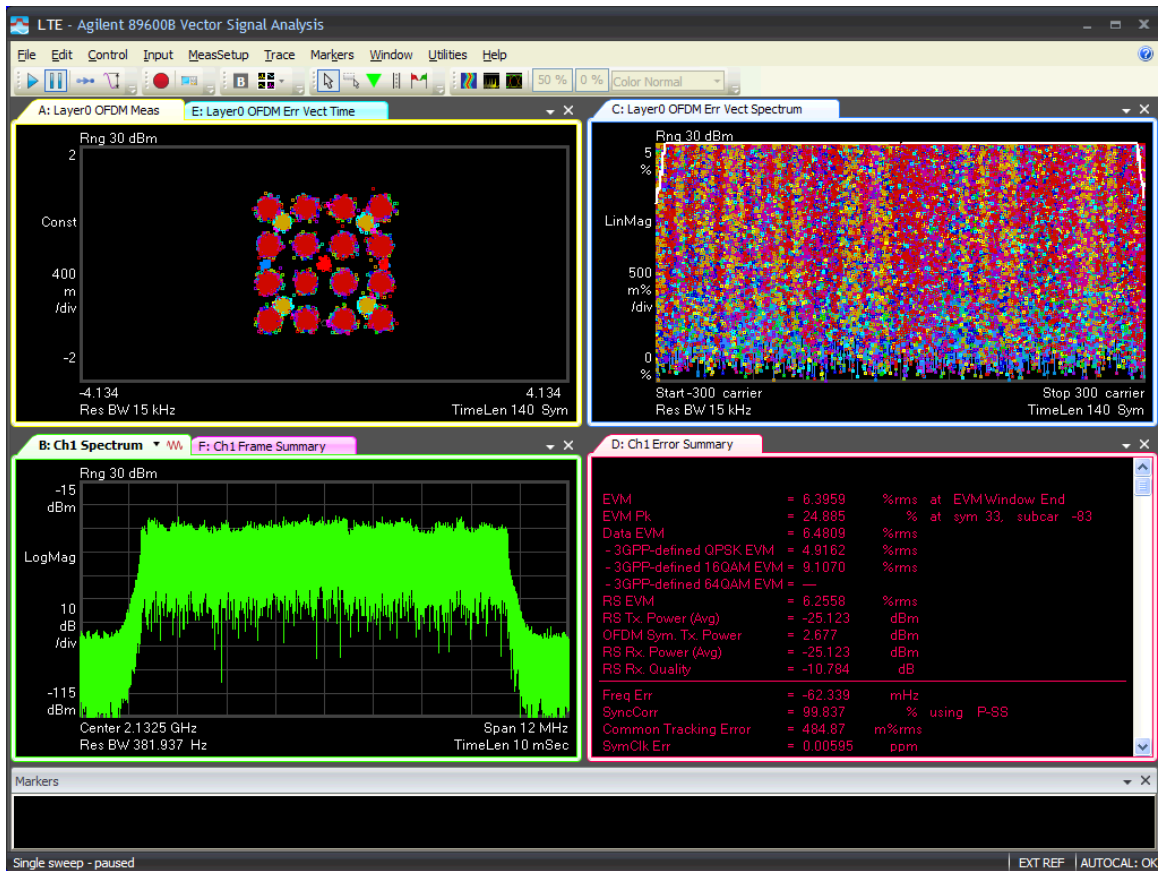




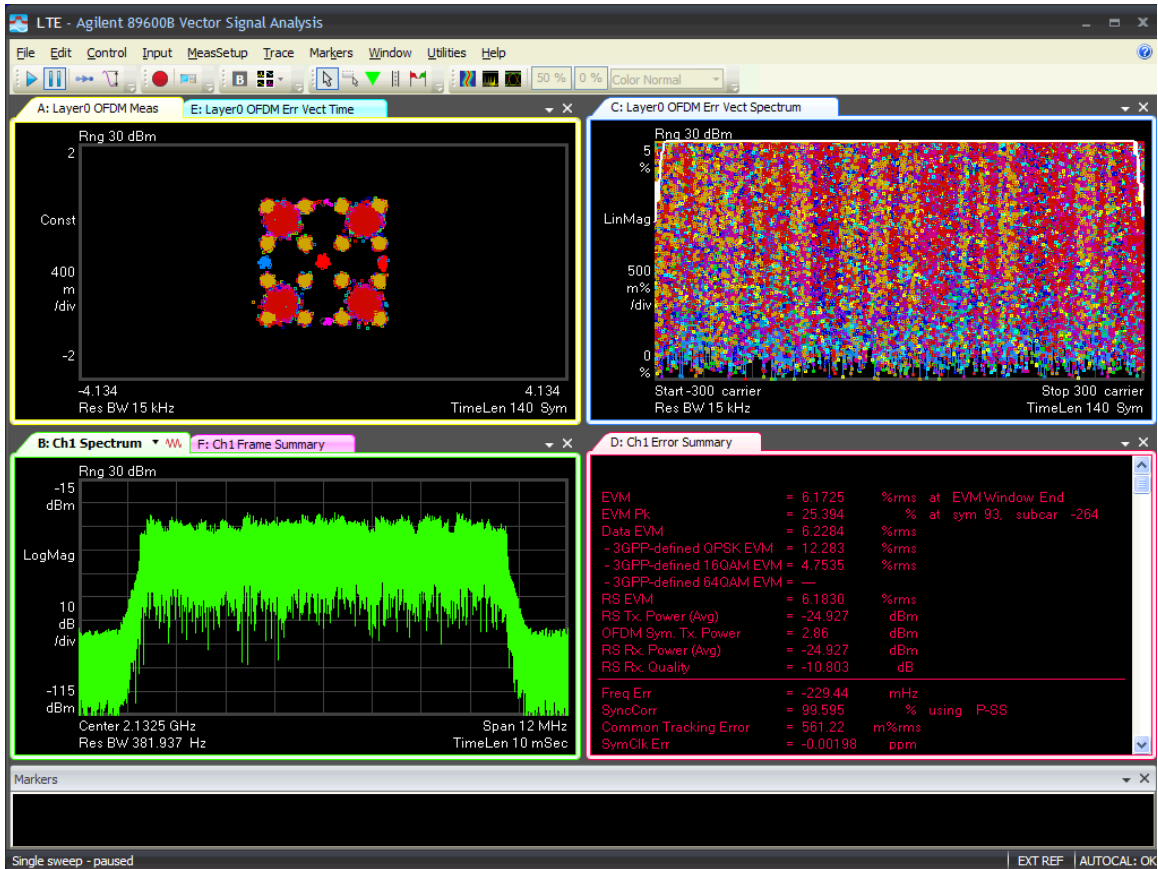
10M-Port 1 -2132.5MHz-TM3.1



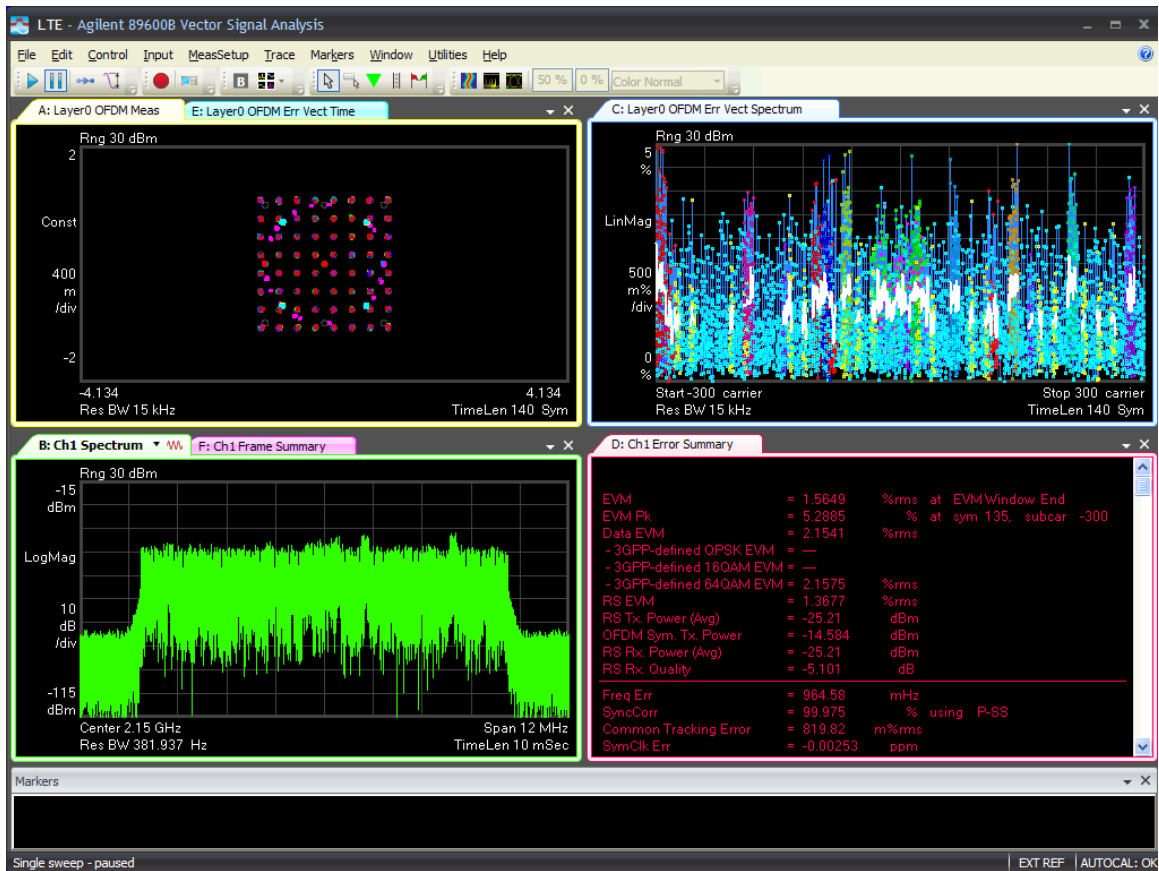
10M-Port 1 -2132.5MHz-TM3.2



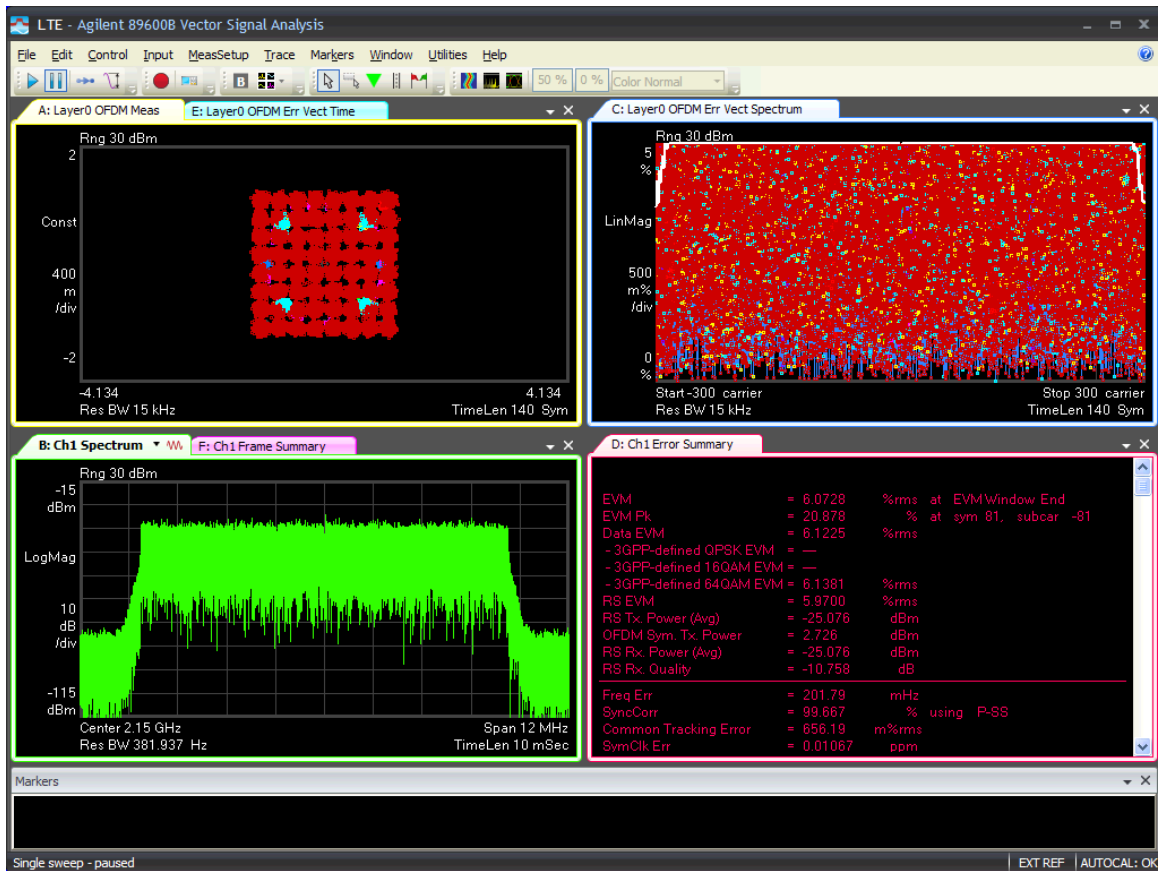
10M-Port 1 -2132.5MHz-TM3.3



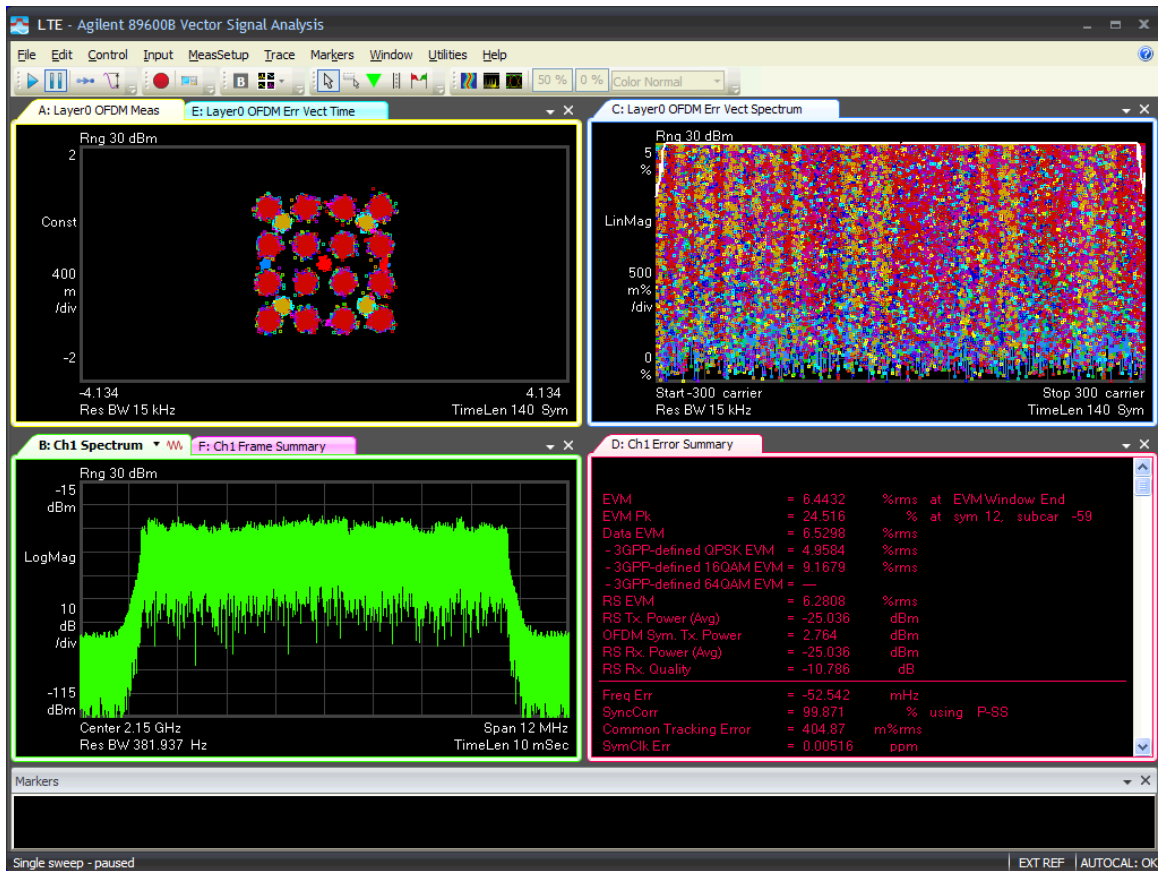
10M-Port 1 -2150MHz-TM2.0



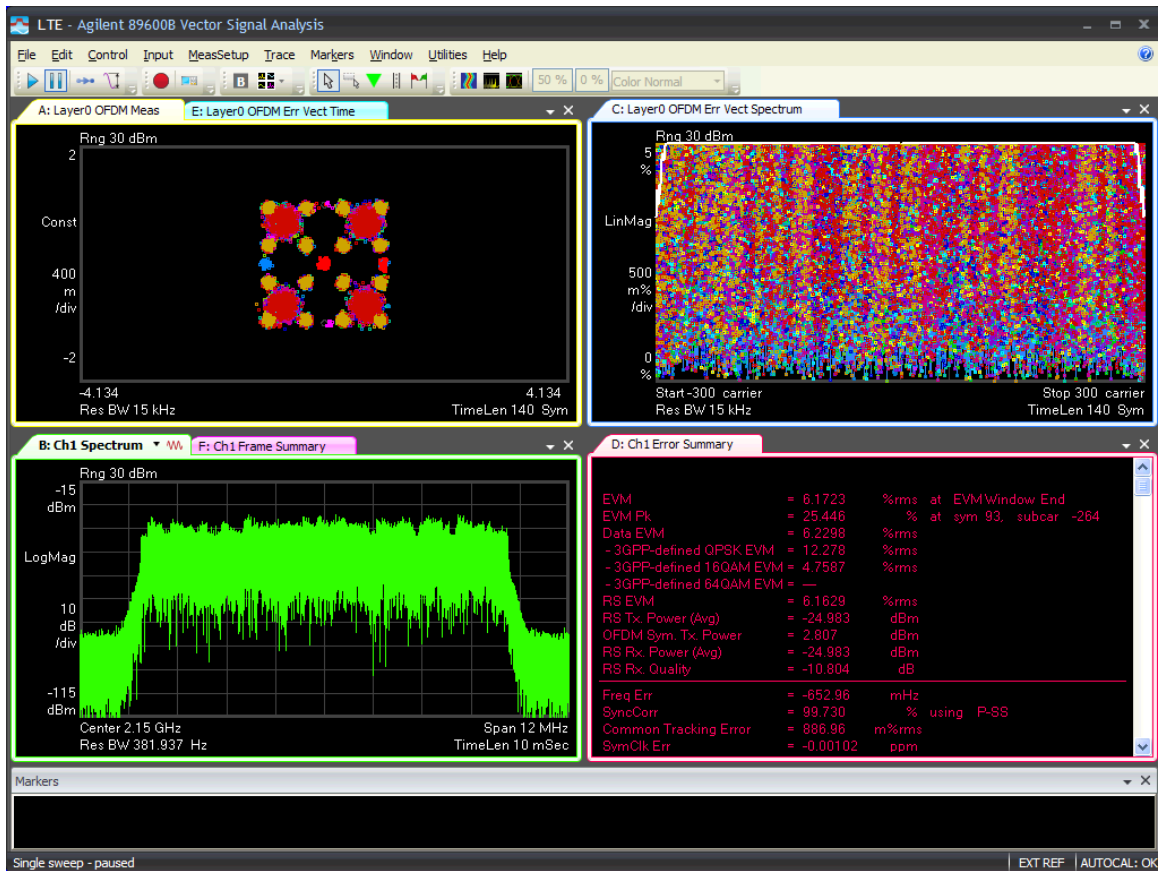
10M-Port 1 -2150MHz-TM3.1



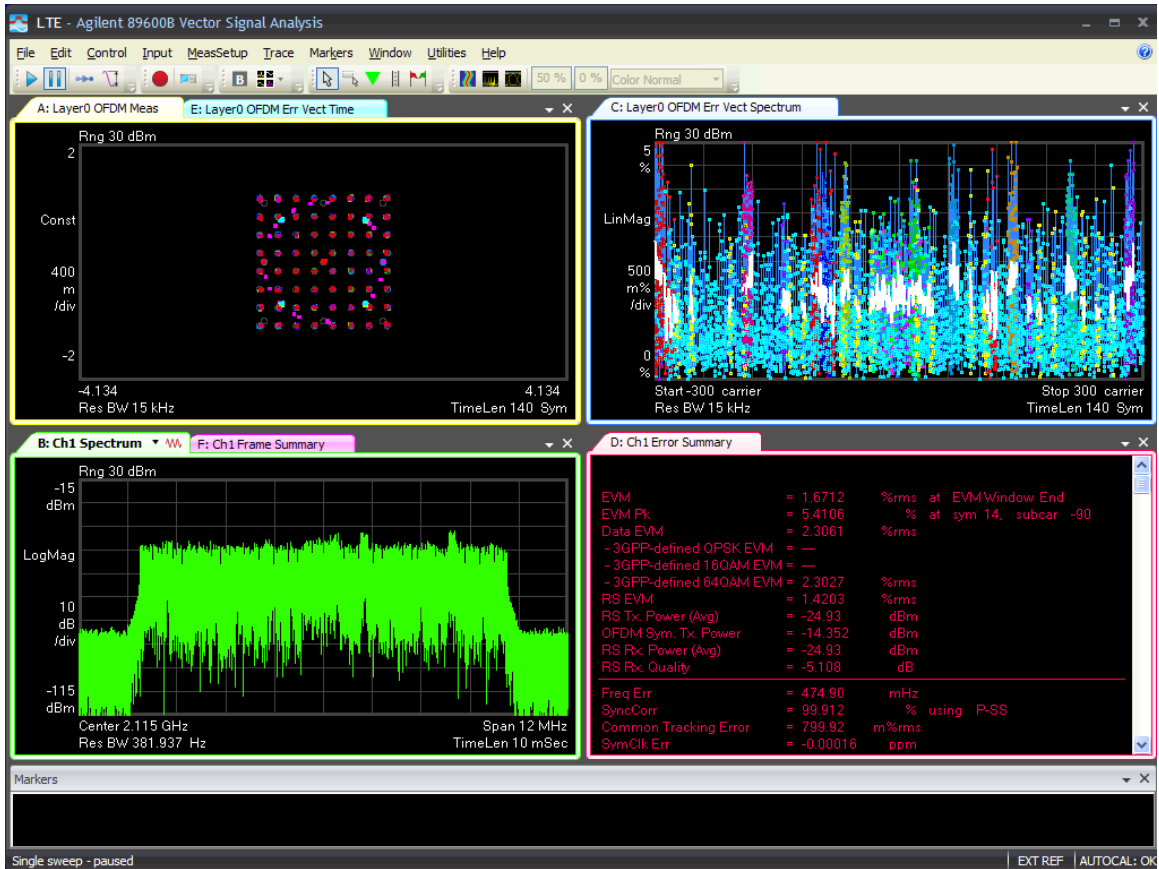
10M-Port 1 -2150MHz-TM3.2



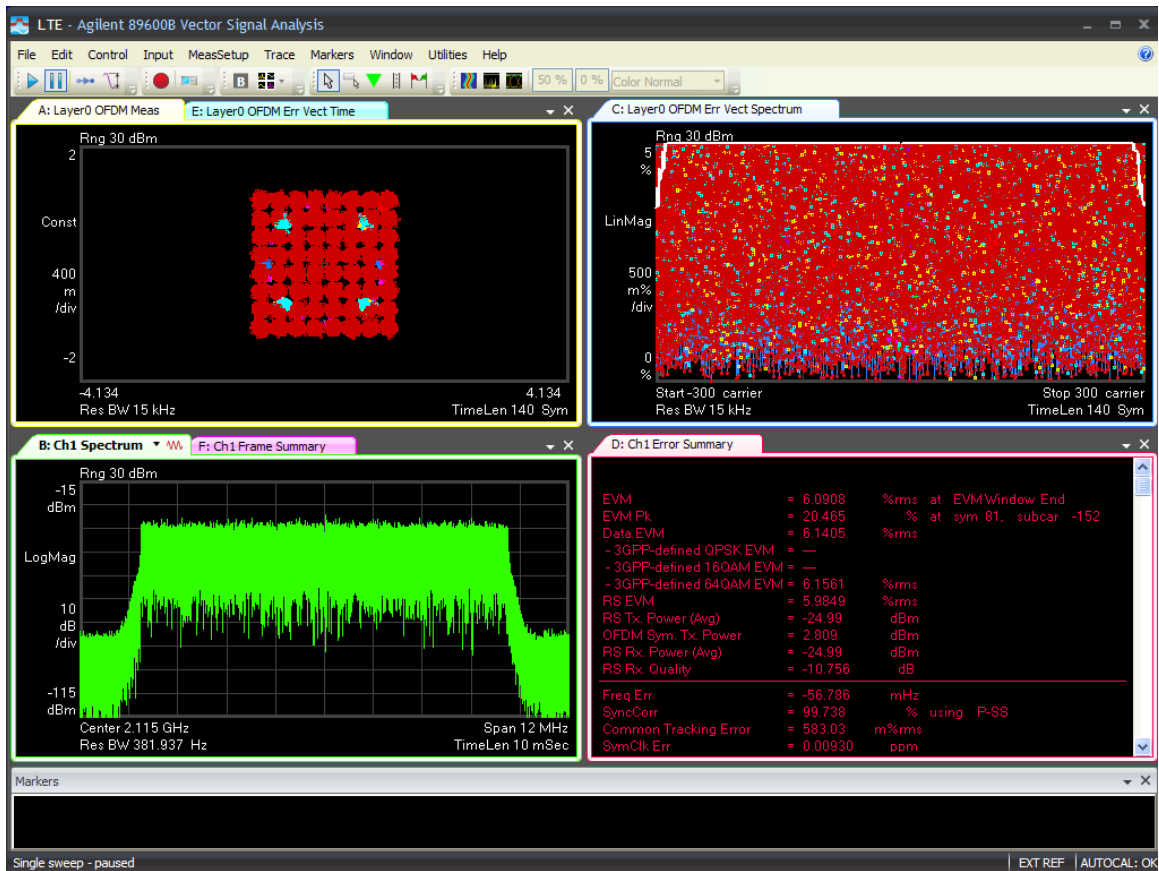
10M-Port 1 -2150MHz-TM3.3



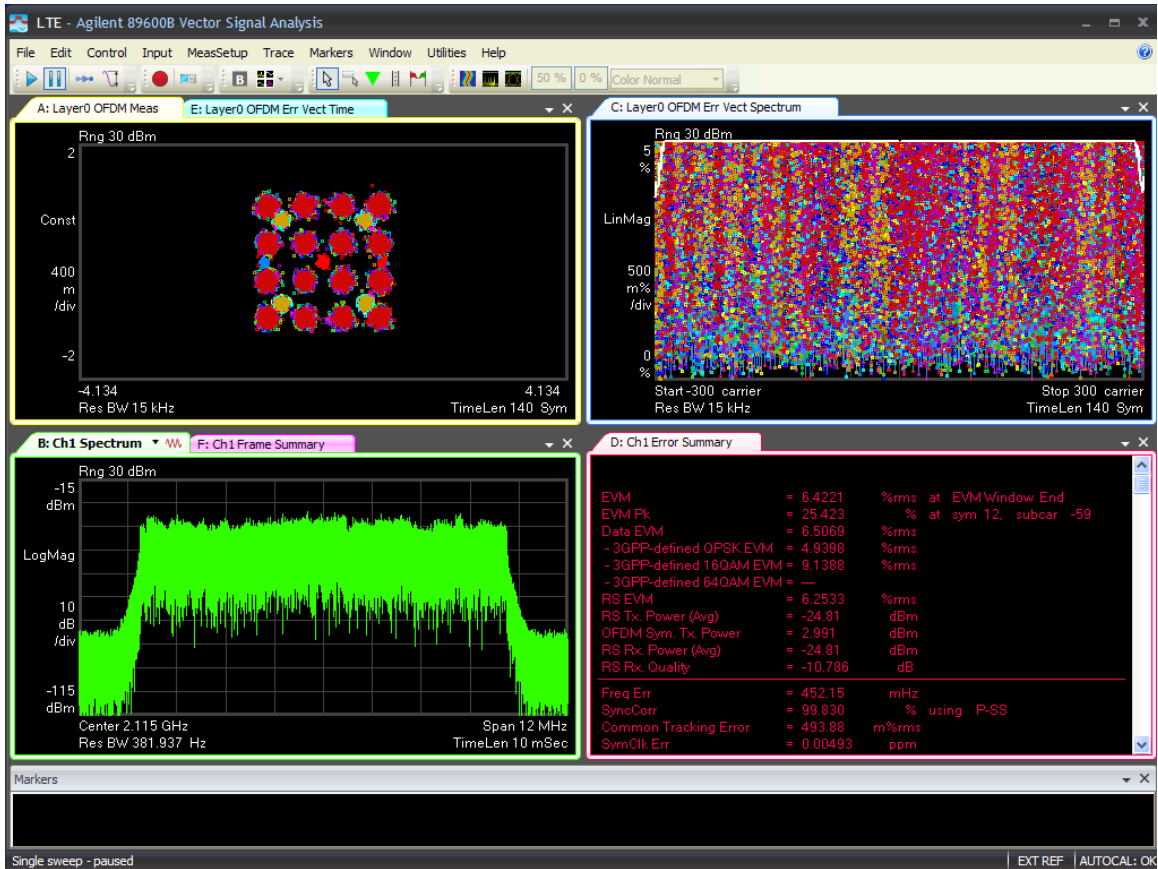
10M-Port 2 -2115MHz-TM2.0



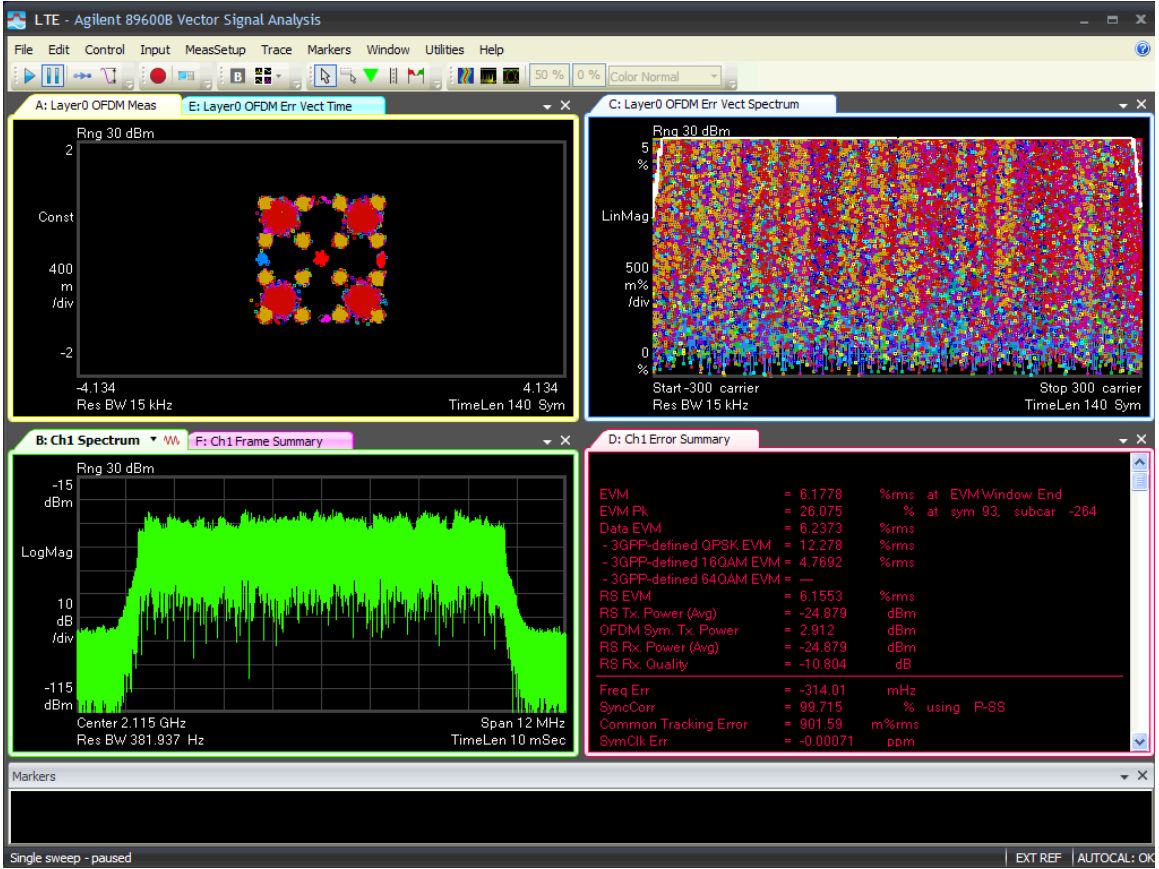
10M-Port 2 -2115MHz-TM3.1



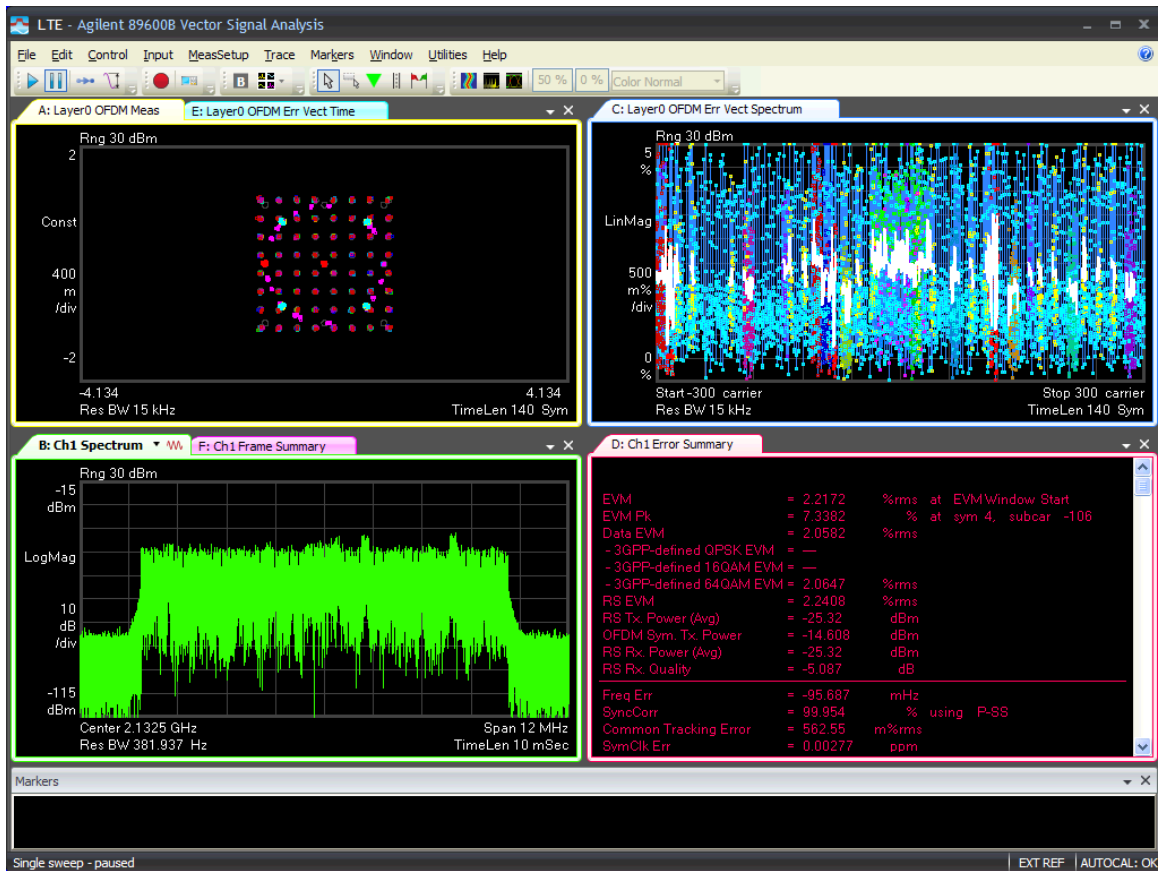
10M-Port 2 -2115MHz-TM3.2



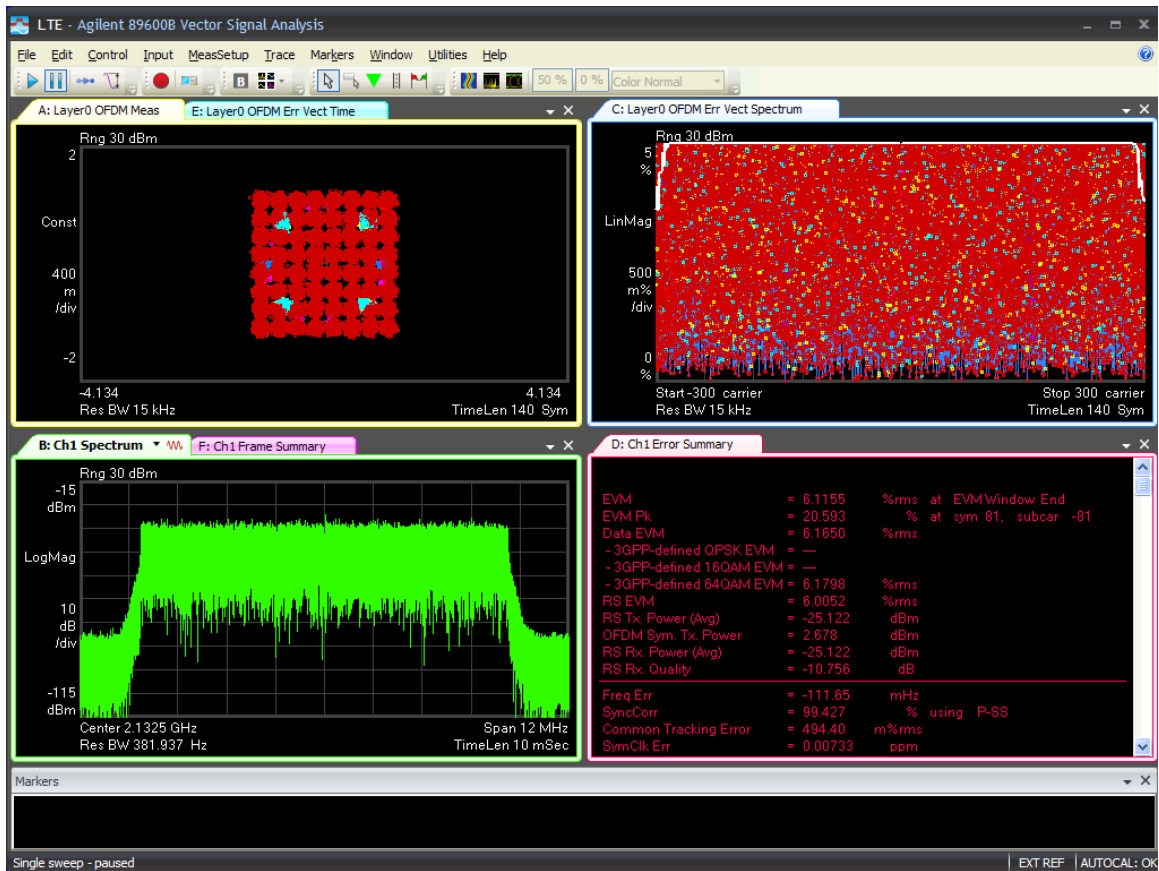
10M-Port 2 -2115MHz-TM3.3



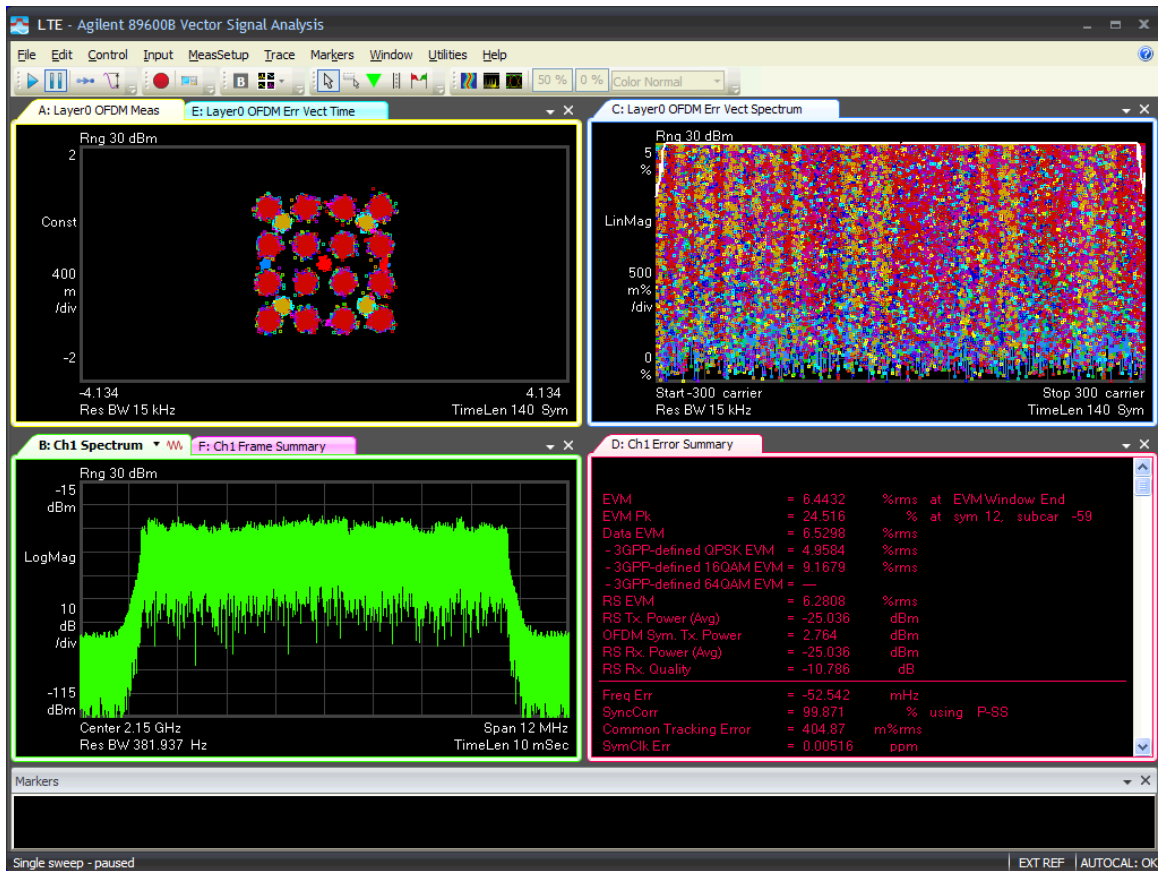
10M-Port 2 -2132.5MHz-TM2.0



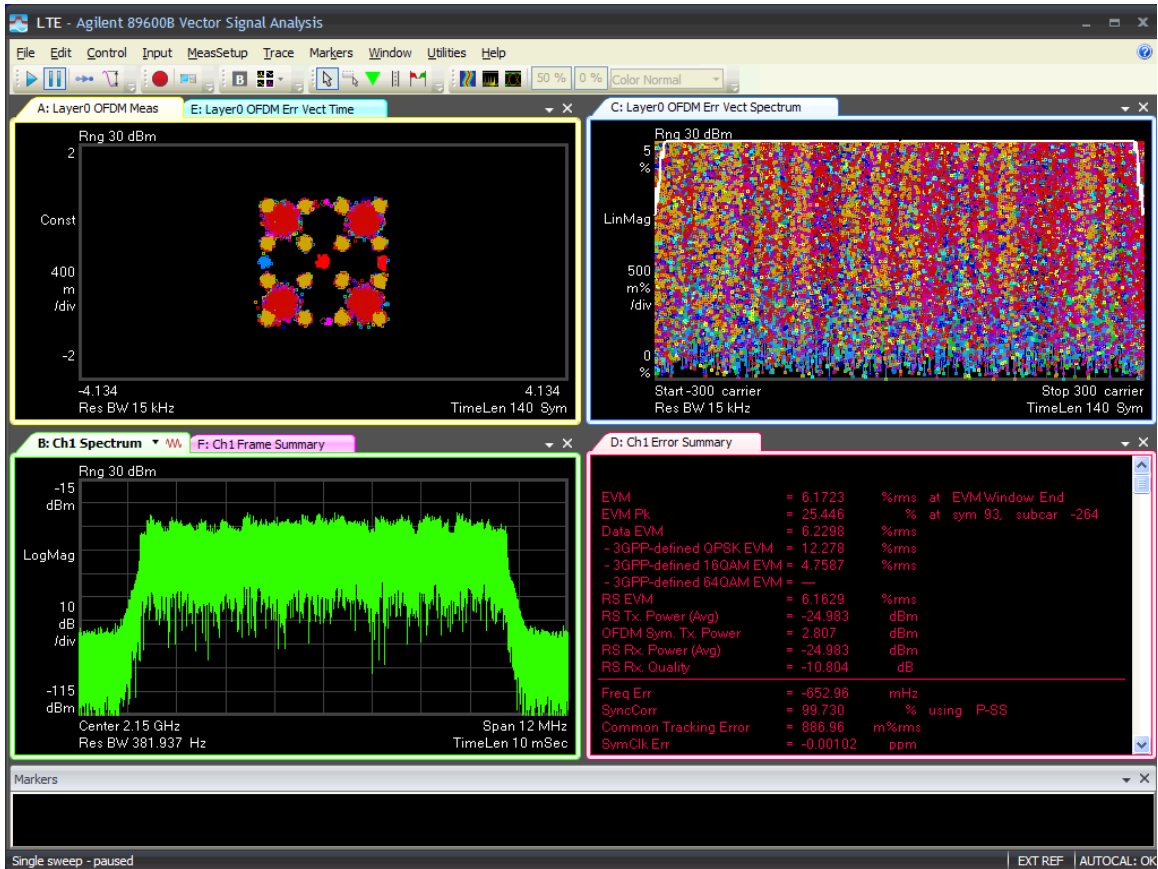
10M-Port 2 -2132.5MHz-TM3.1



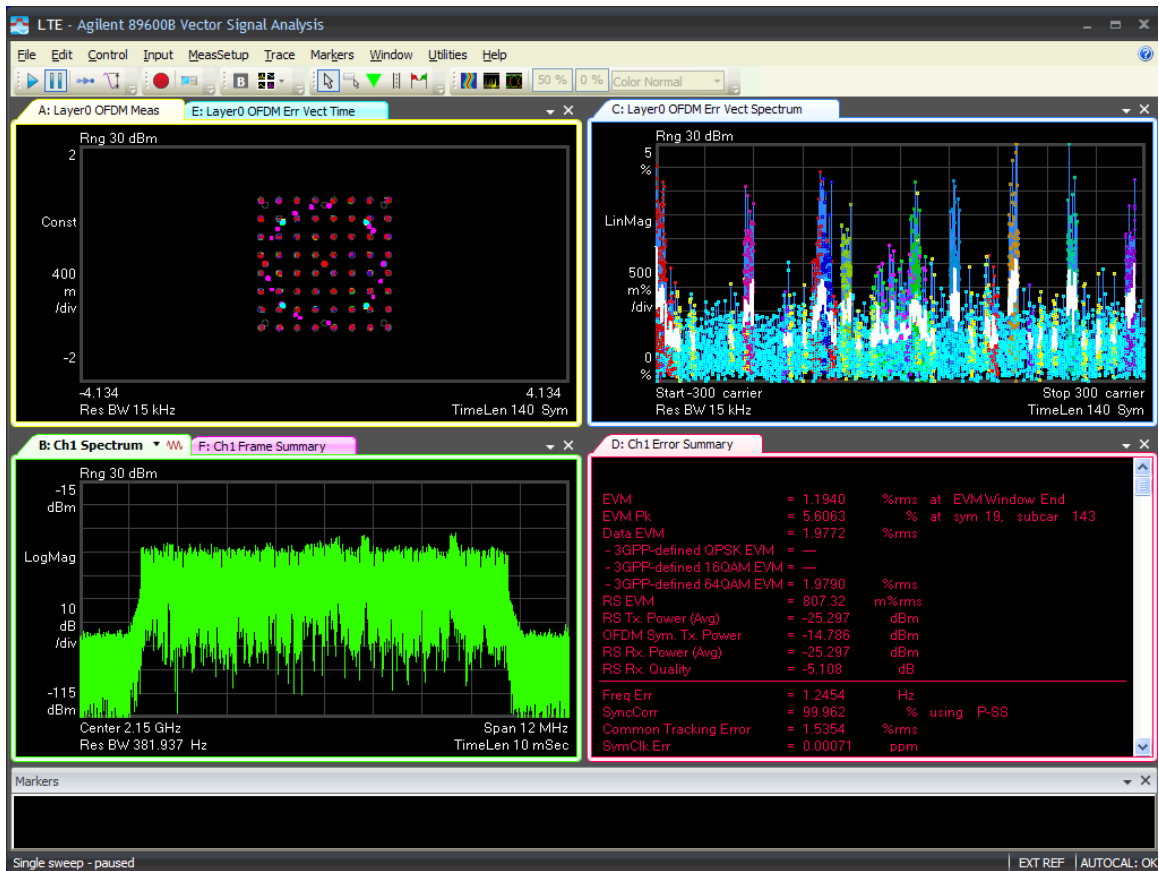
10M-Port 2 -2132.5MHz-TM3.2



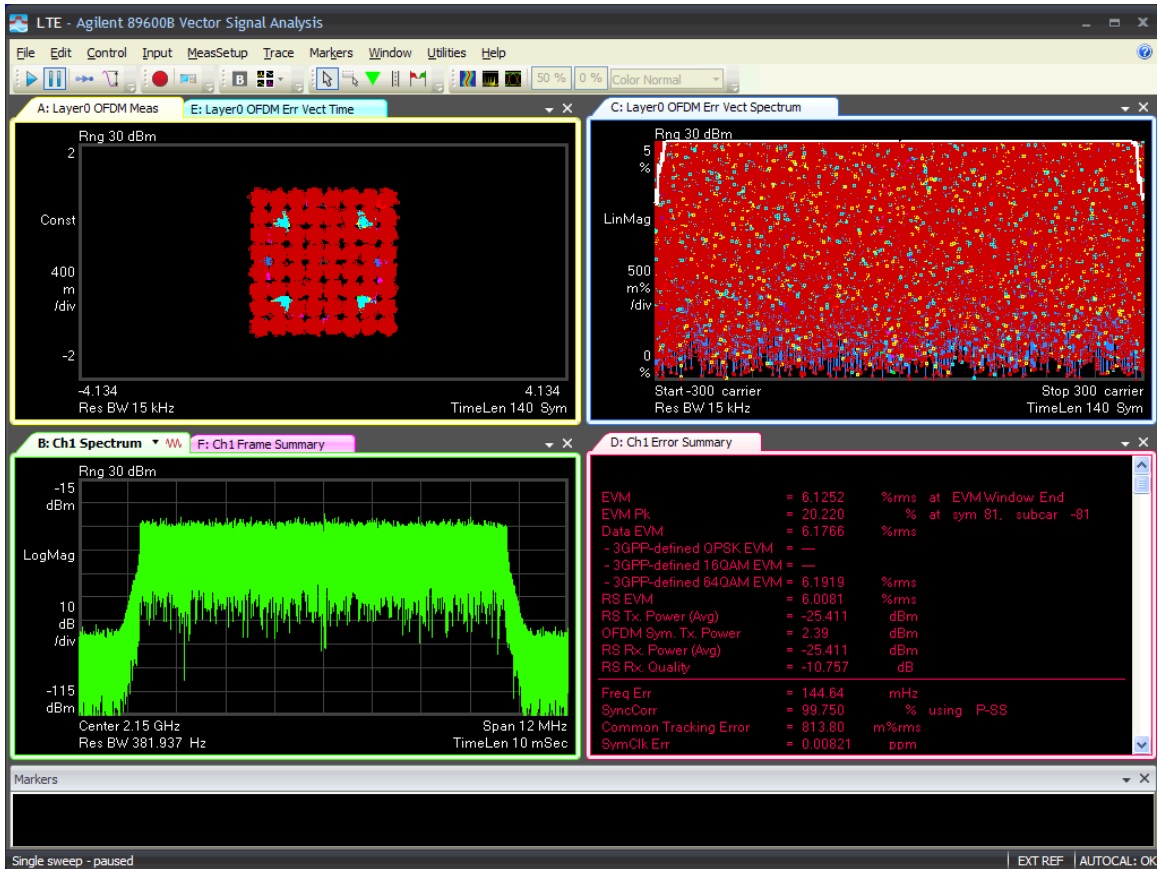
10M-Port 2 -2132.5MHz-TM3.3



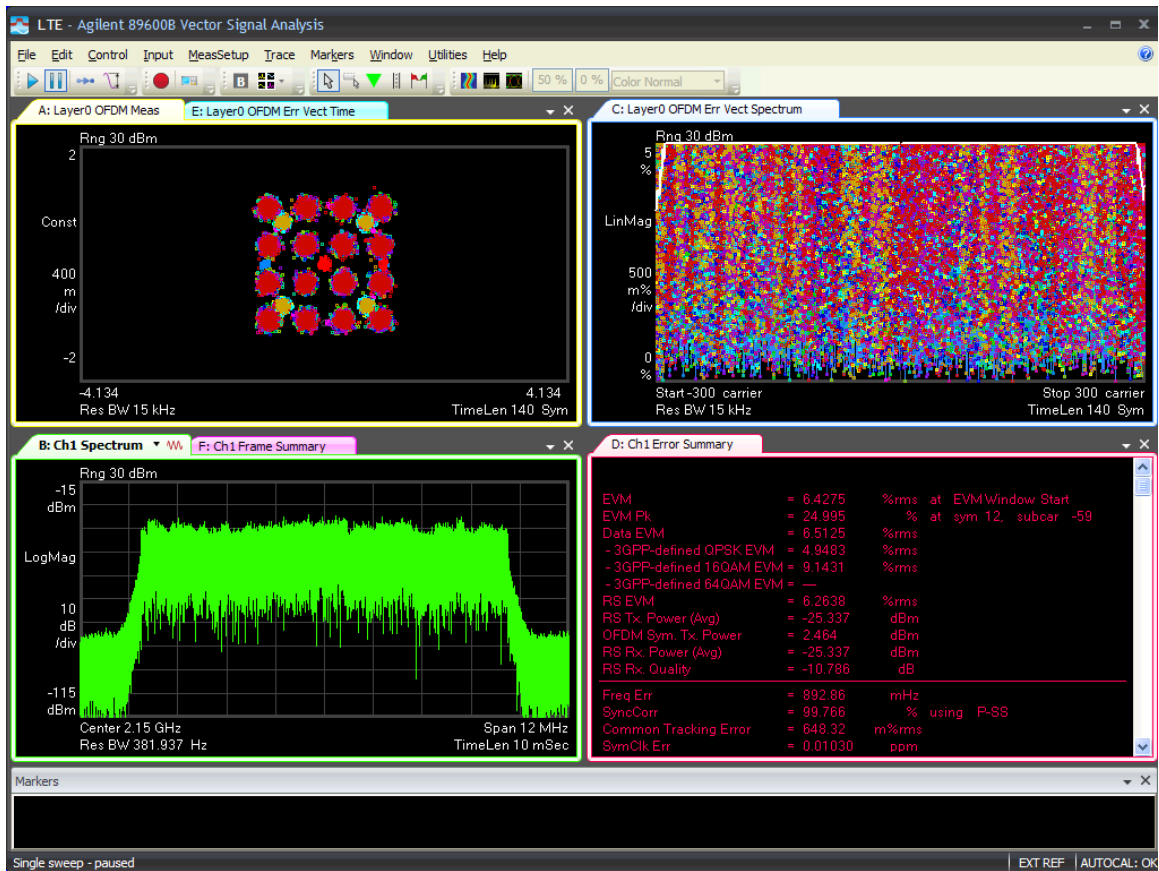
10M-Port 2 -2150MHz-TM2.0



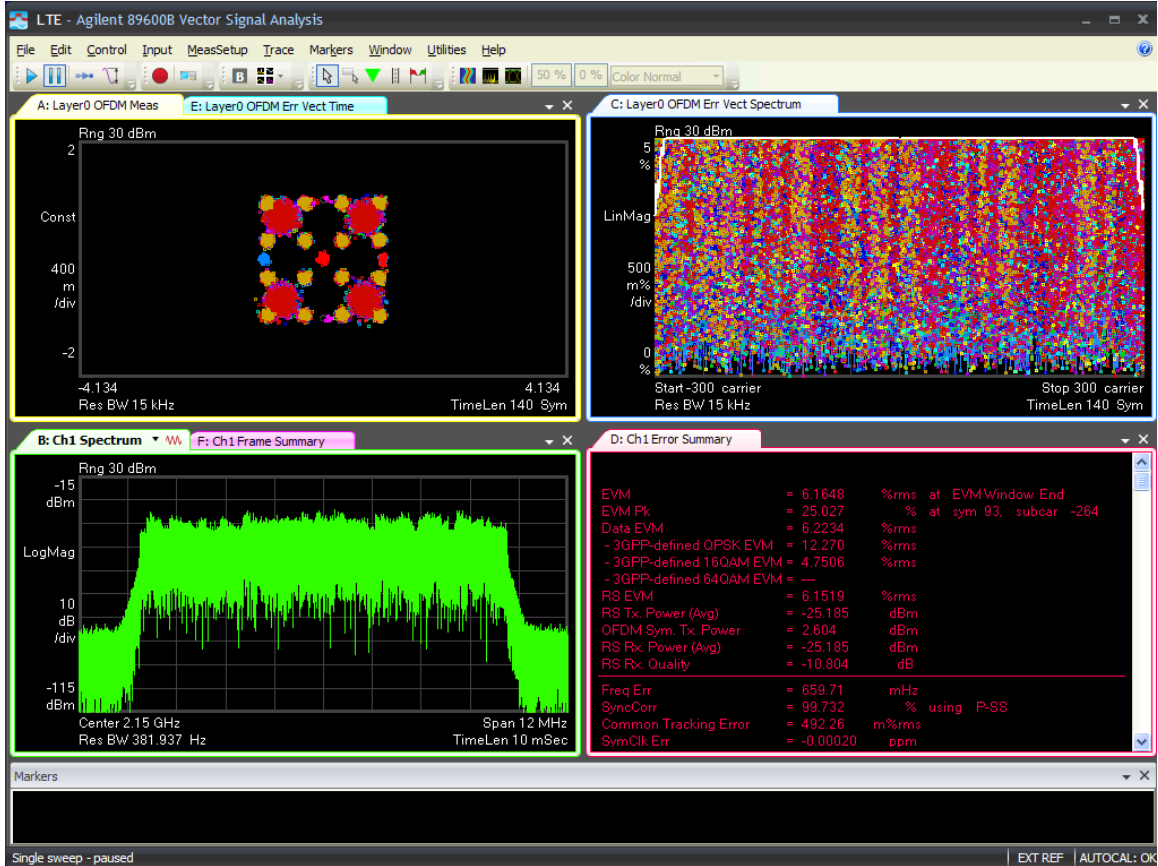
10M-Port 2 -2150MHz-TM3.1



10M-Port 2 -2150MHz-TM3.2



10M-Port 2 -2150MHz-TM3.3

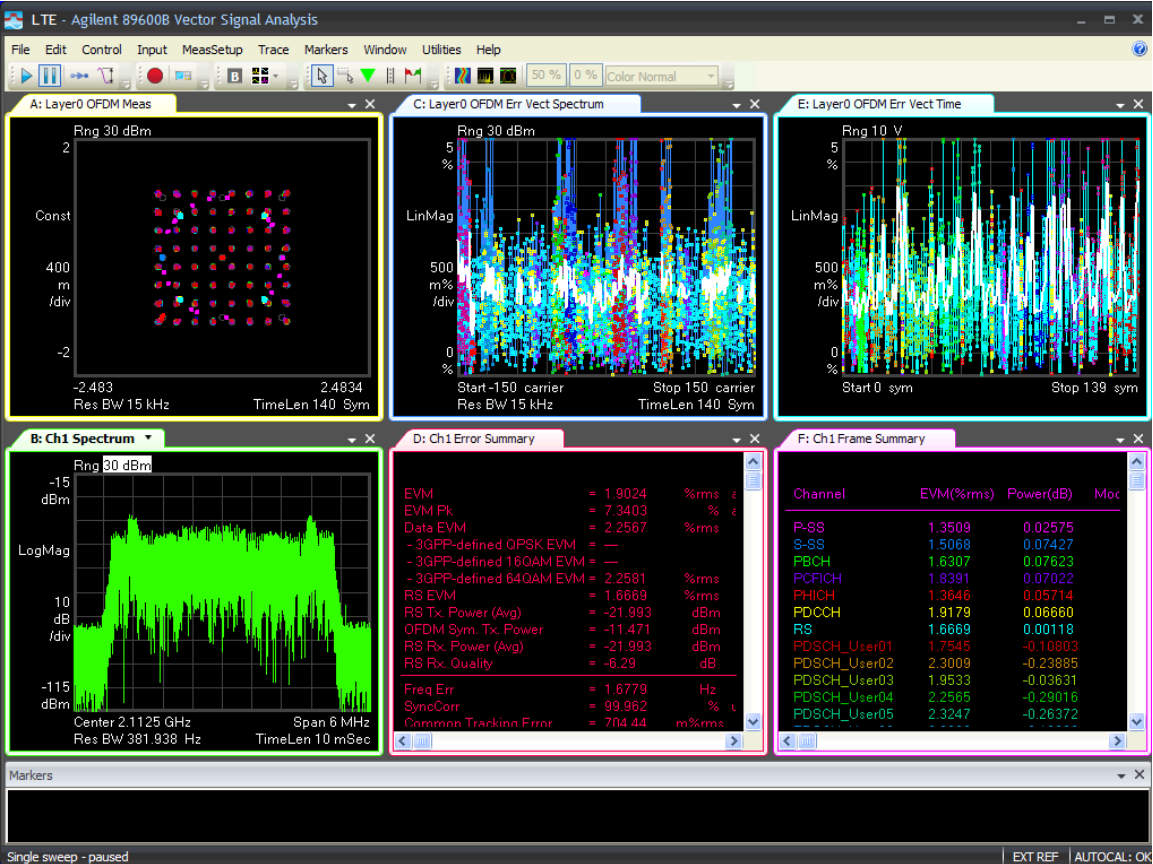


Channel Bandwidth :5M

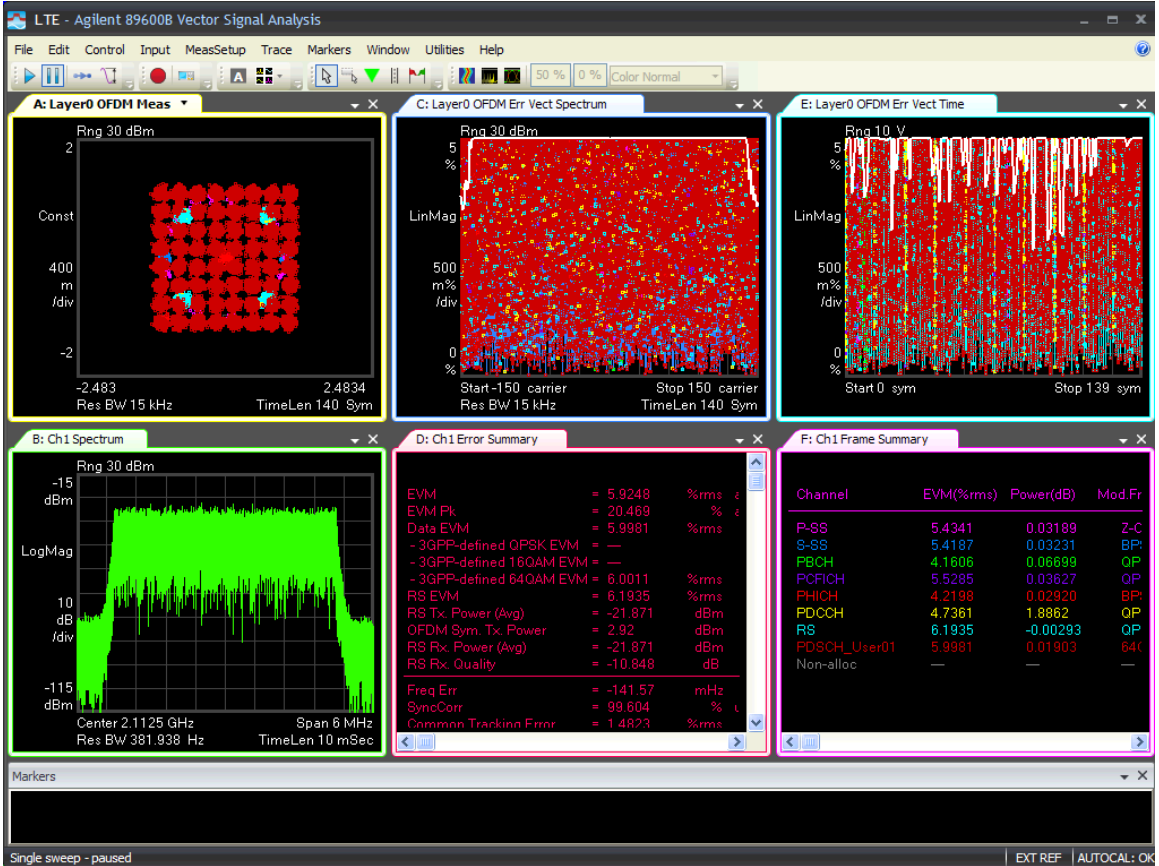
Port	Frequency (MHz)	Test mode	EVM
1	2112.5	TM2.0	2.25
		TM3.1	5.99
		TM3.2	8.24
		TM3.3	11.42
	2132.5	TM2.0	1.80
		TM3.1	6.18
		TM3.2	8.20
		TM3.3	11.80
	2152.5	TM2.0	1.66
		TM3.1	6.22
		TM3.2	8.24
		TM3.3	11.75
2	2112.5	TM2.0	1.78
		TM3.1	6.16
		TM3.2	8.25
		TM3.3	11.68
	2132.5	TM2.0	1.96
		TM3.1	6.17
		TM3.2	8.35
		TM3.3	11.70
	2152.5	TM2.0	1.68
		TM3.1	6.19
		TM3.2	8.35
		TM3.3	11.70

		TM3.2	8.37
		TM3.3	11.77

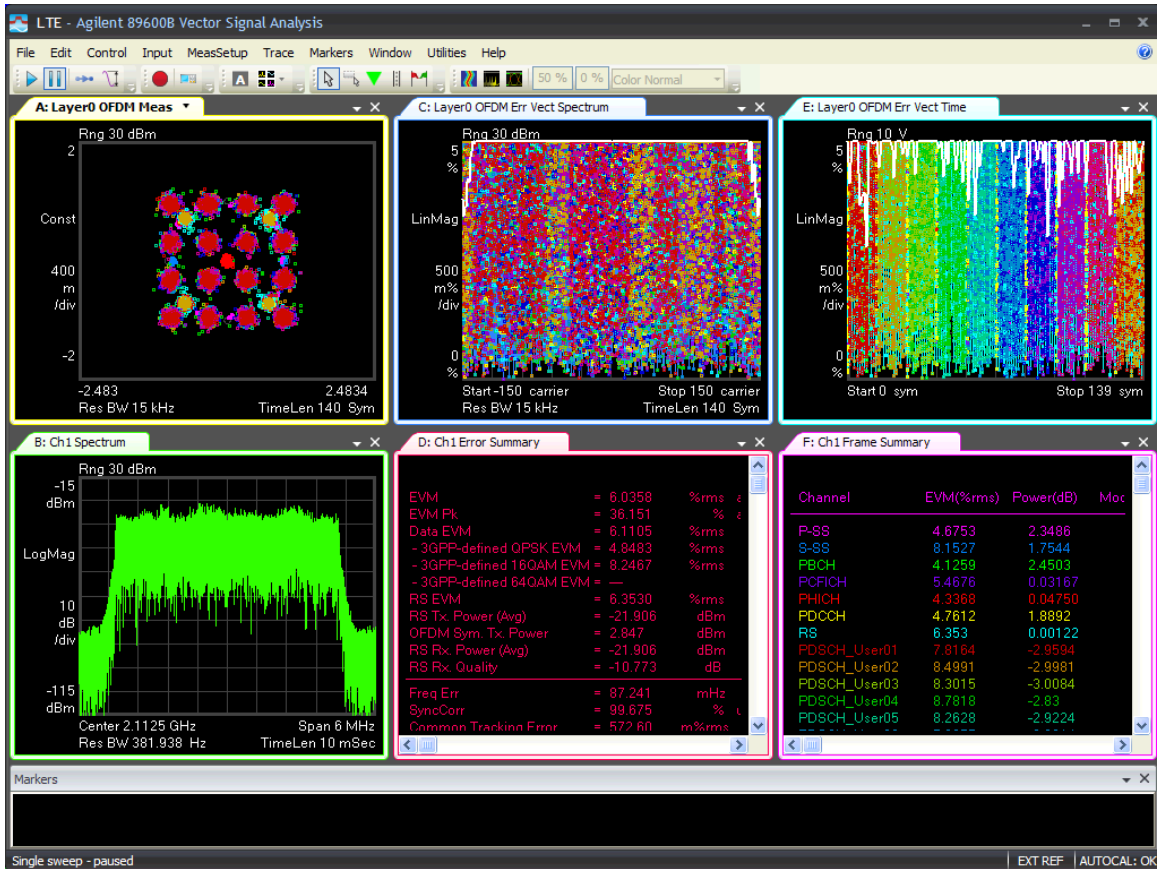
5M-Port 1 -2112.5MHz-TM2.0



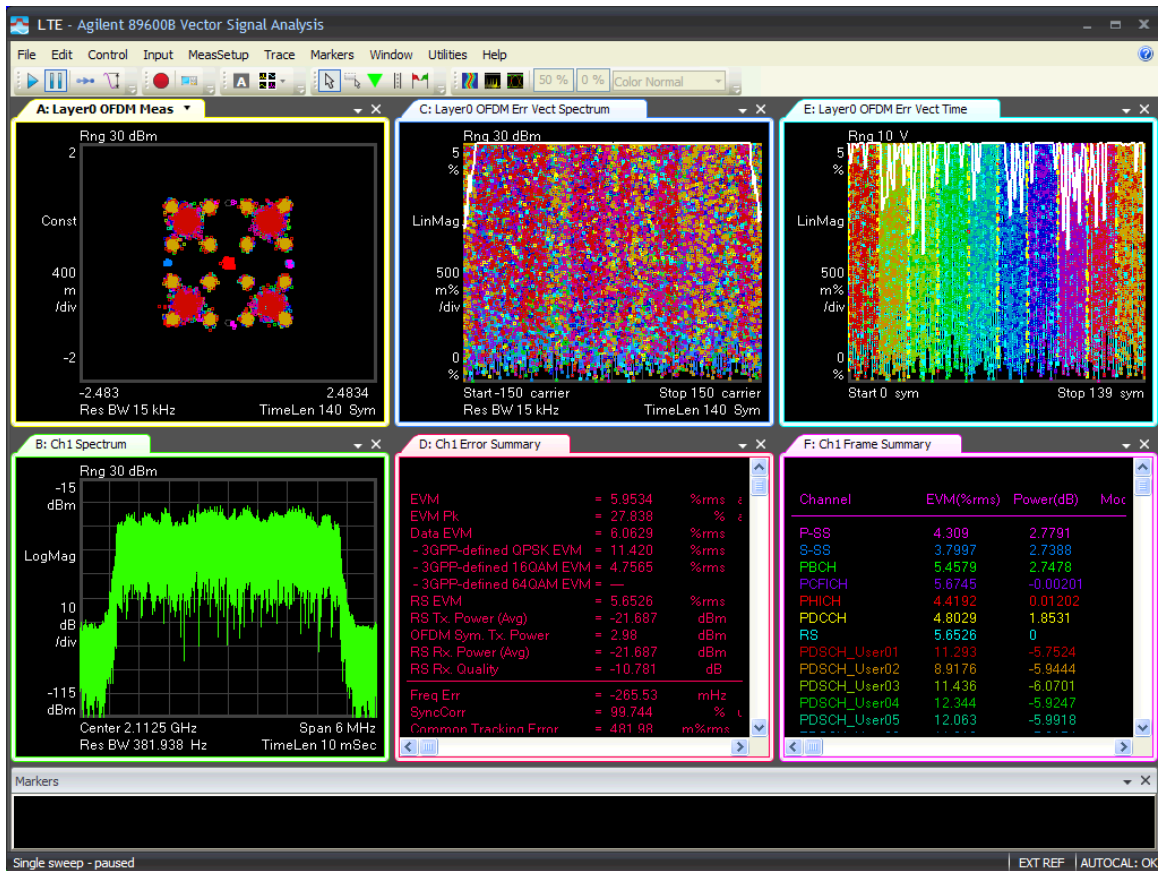
5M-Port 1 -2112.5MHz-TM3.1



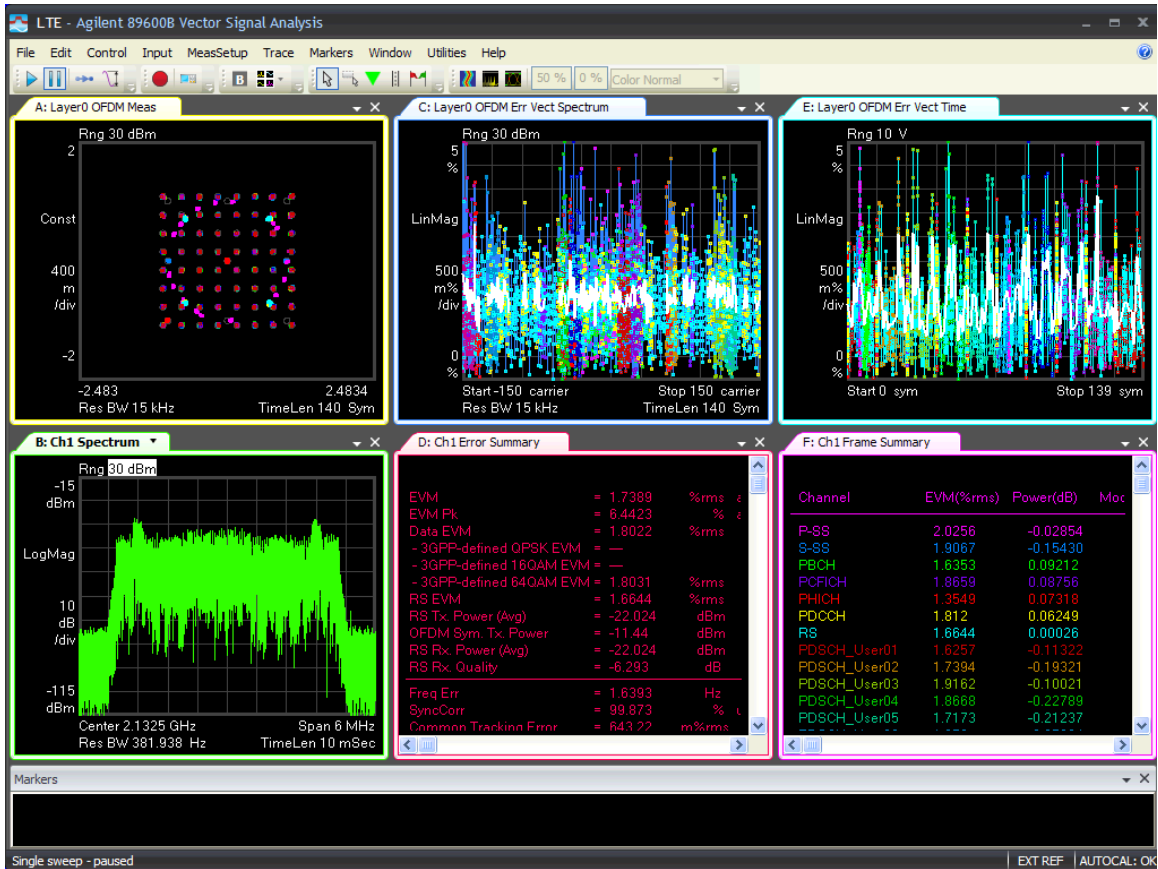
5M-Port 1 -2112.5MHz-TM3.2



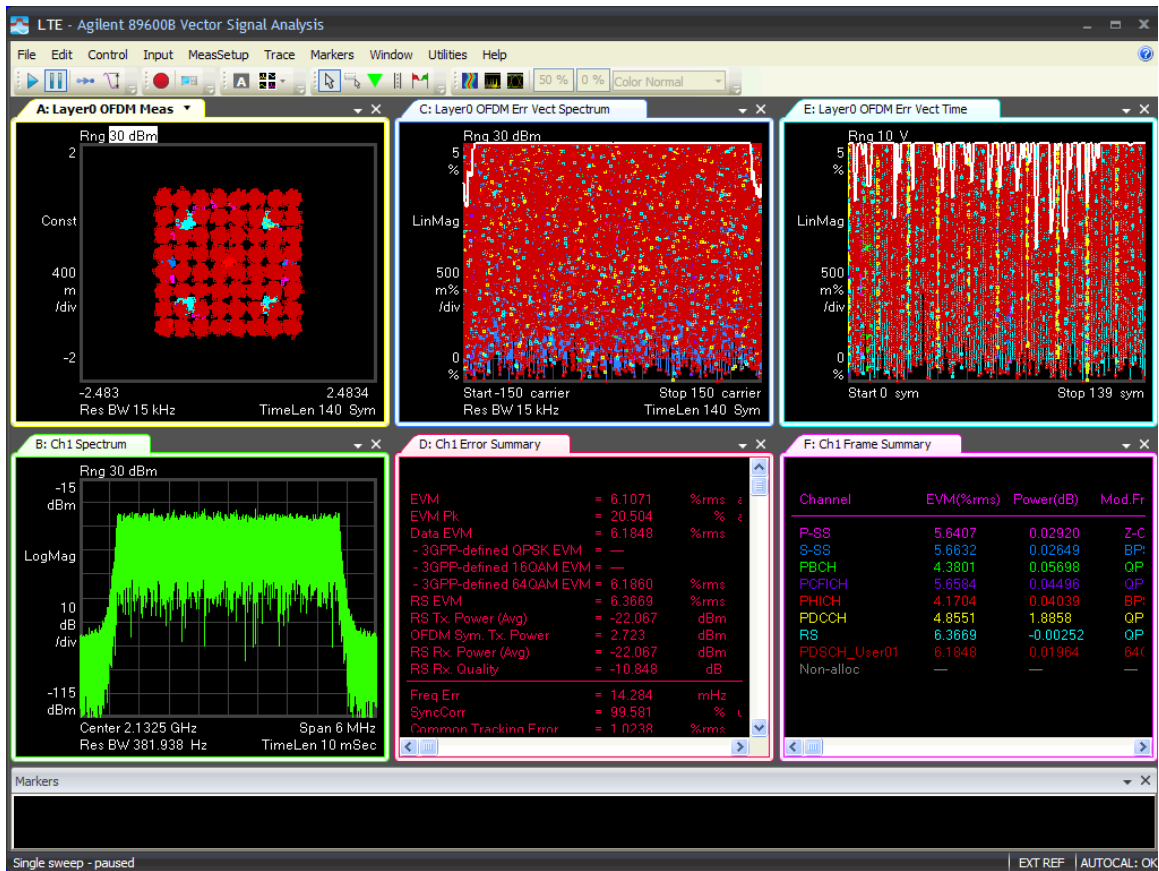
5M-Port 1 -2112.5MHz-TM3.3



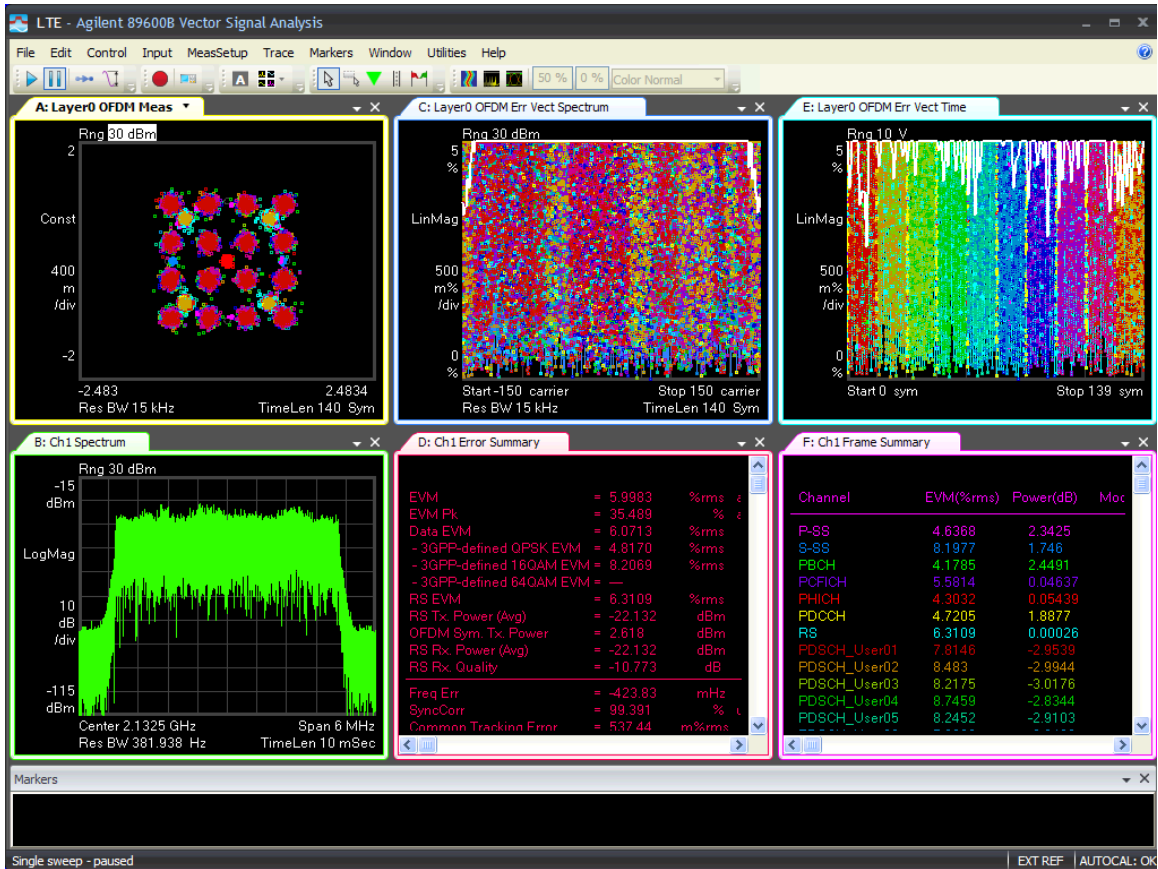
5M-Port 1 -2132.5MHz-TM2.0



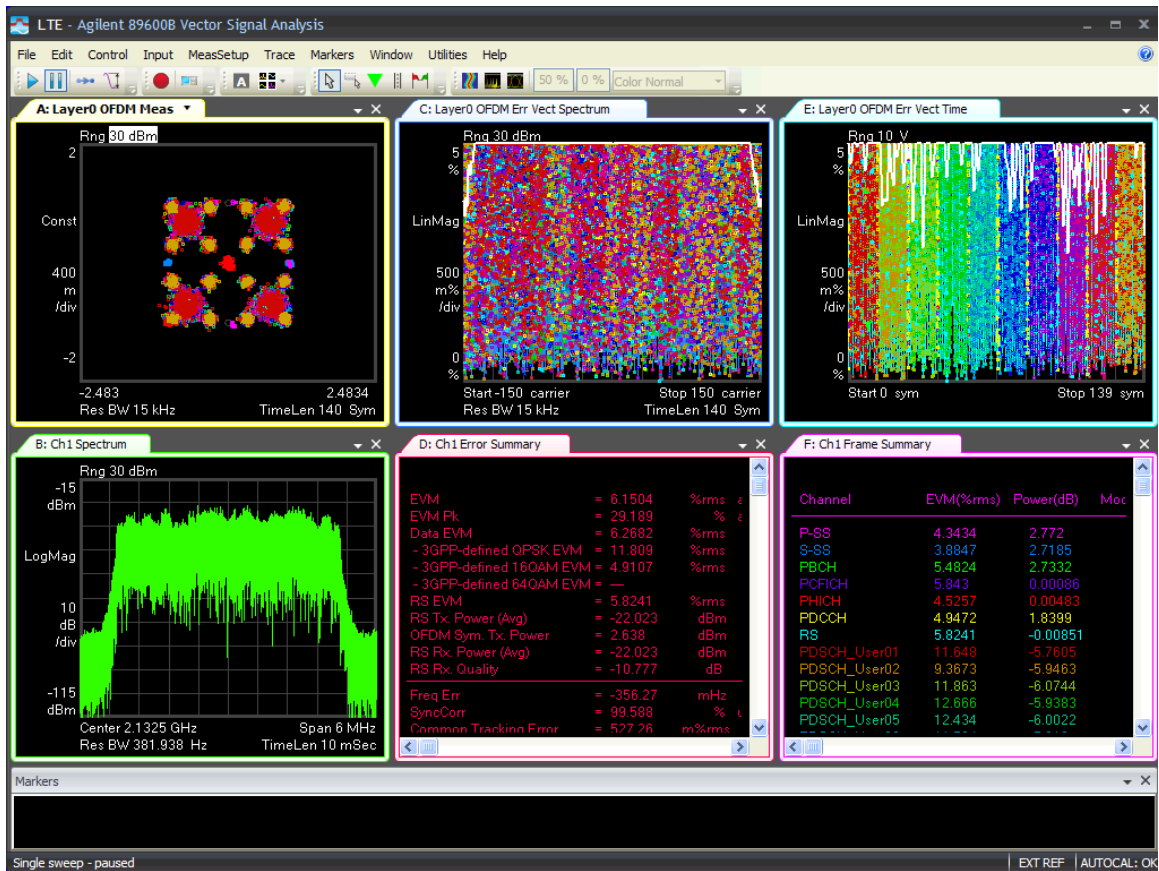
5M-Port 1 -2132.5MHz-TM3.1



5M-Port 1 -2132.5MHz-TM3.2



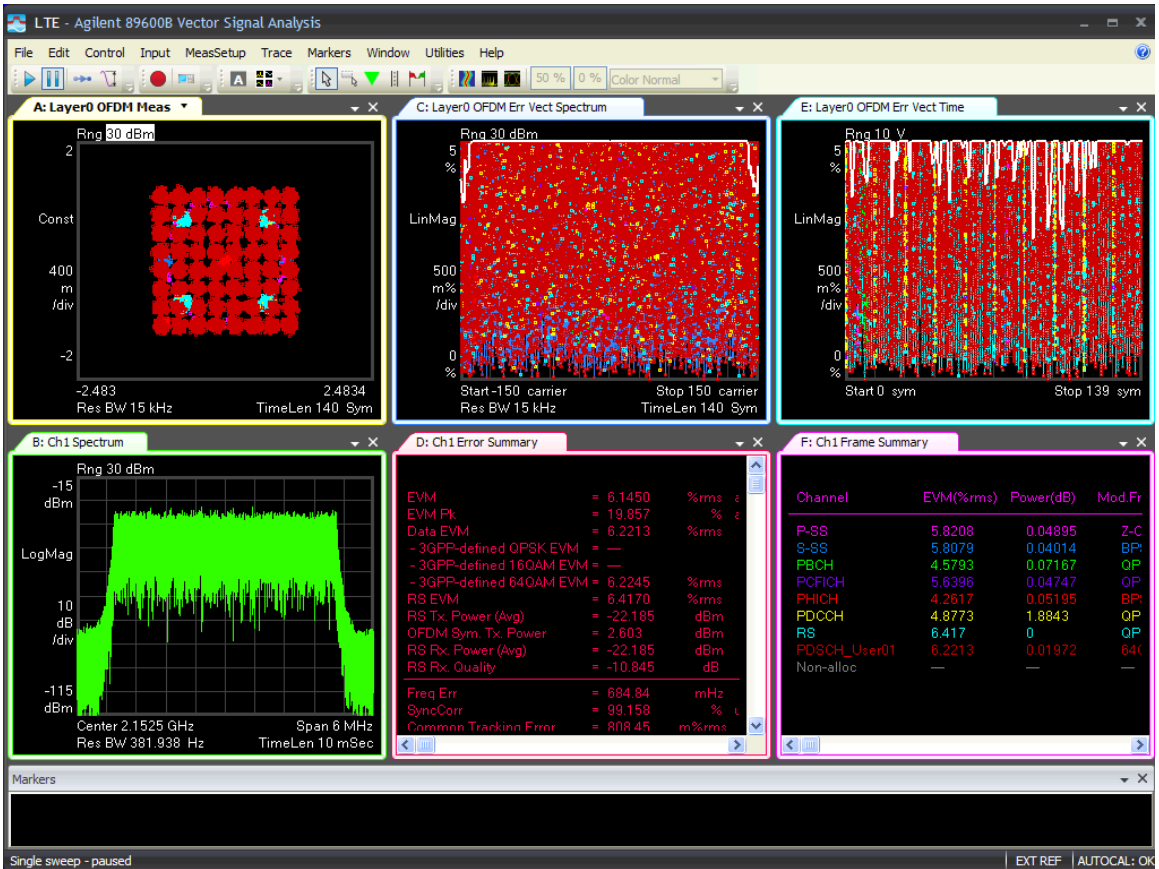
5M-Port 1 -2132.5MHz-TM3.3



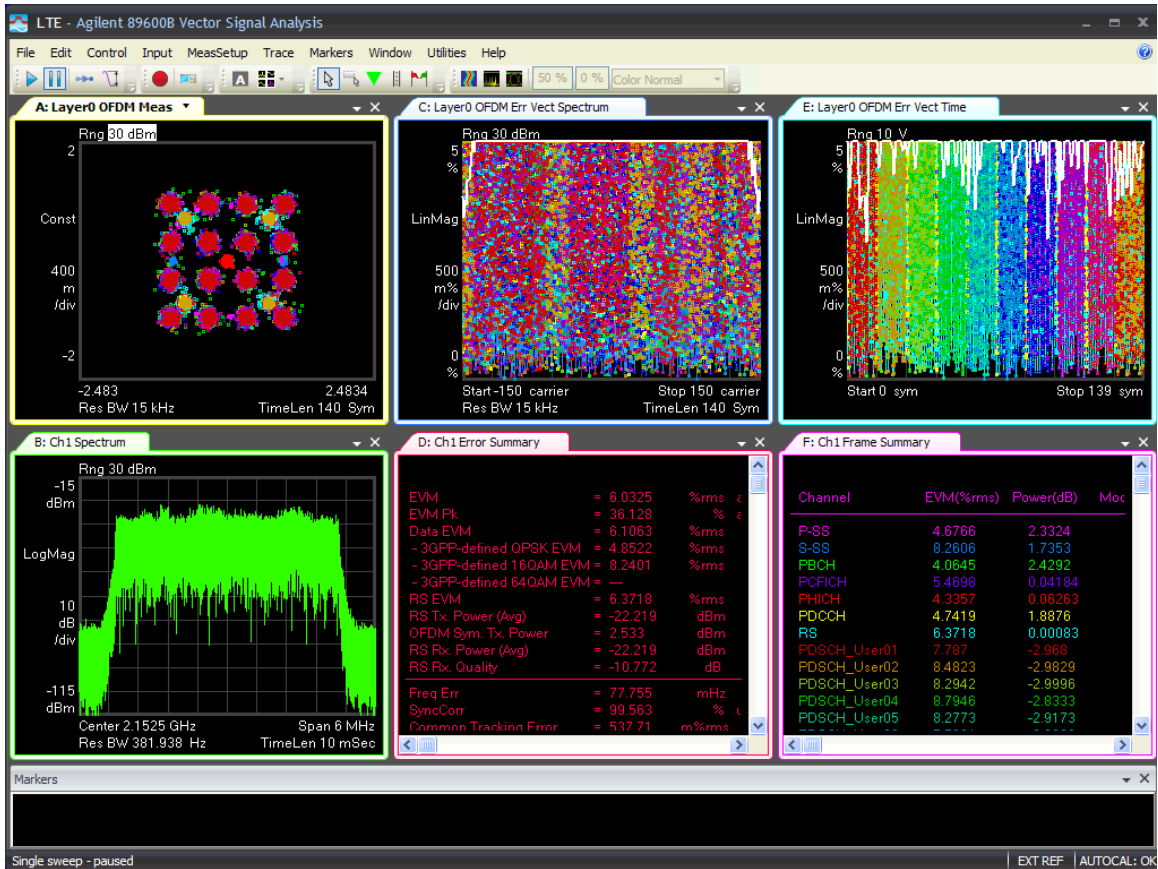
5M-Port 1 -2152.5MHz-TM2.0



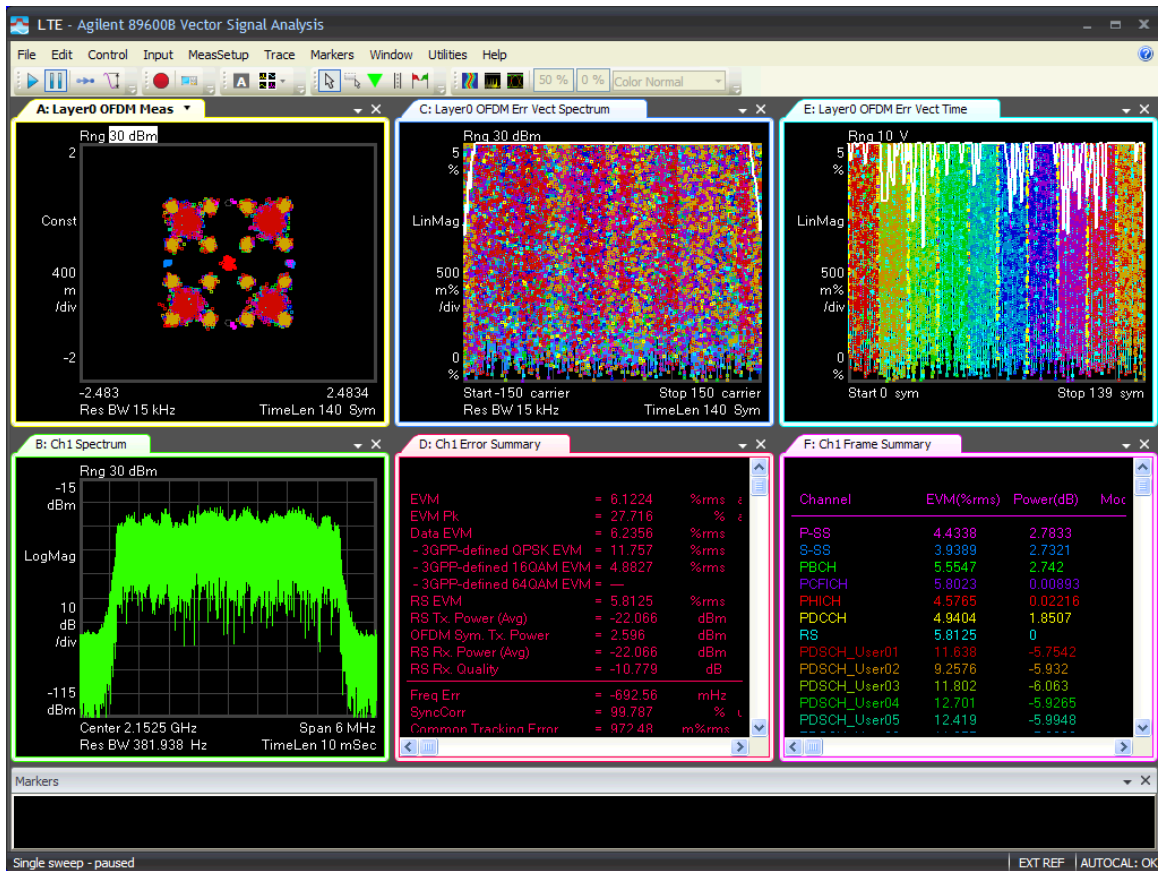
5M-Port 1 -2152.5MHz-TM3.1



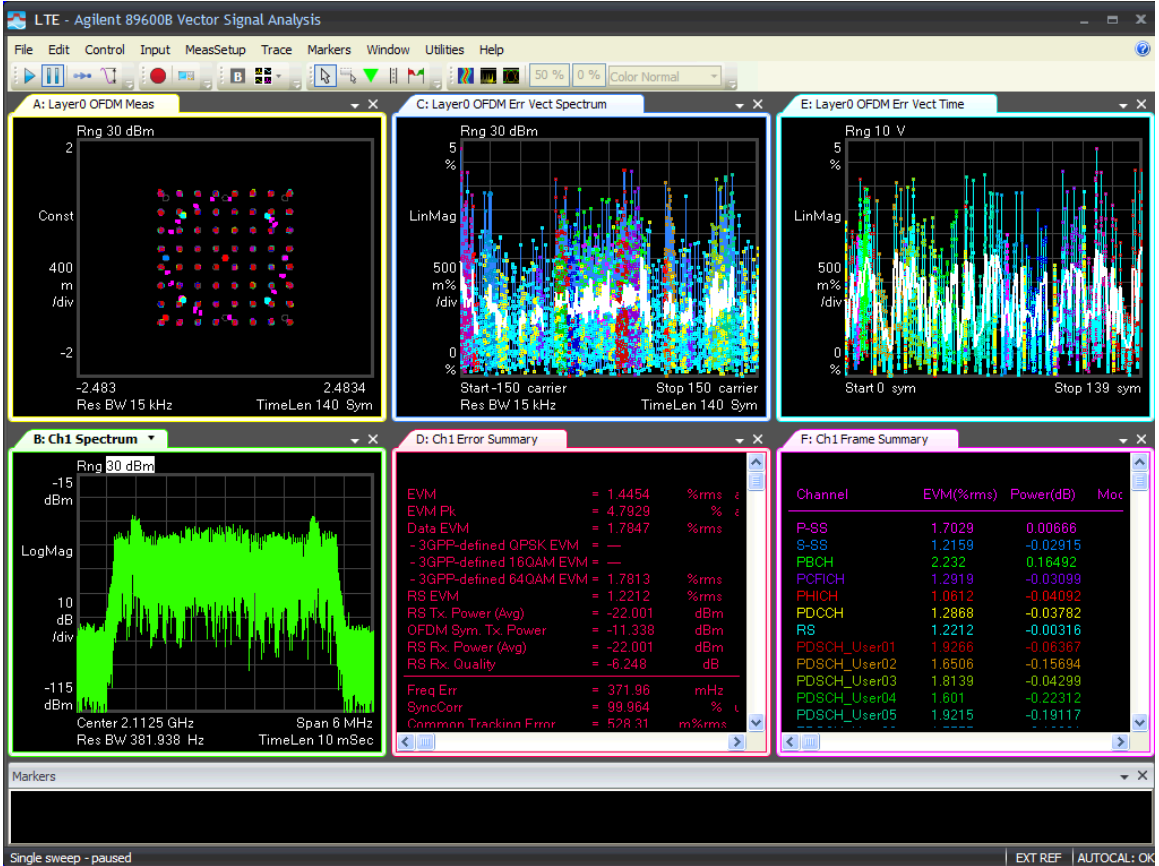
5M-Port 1 -2152.5MHz-TM3.2



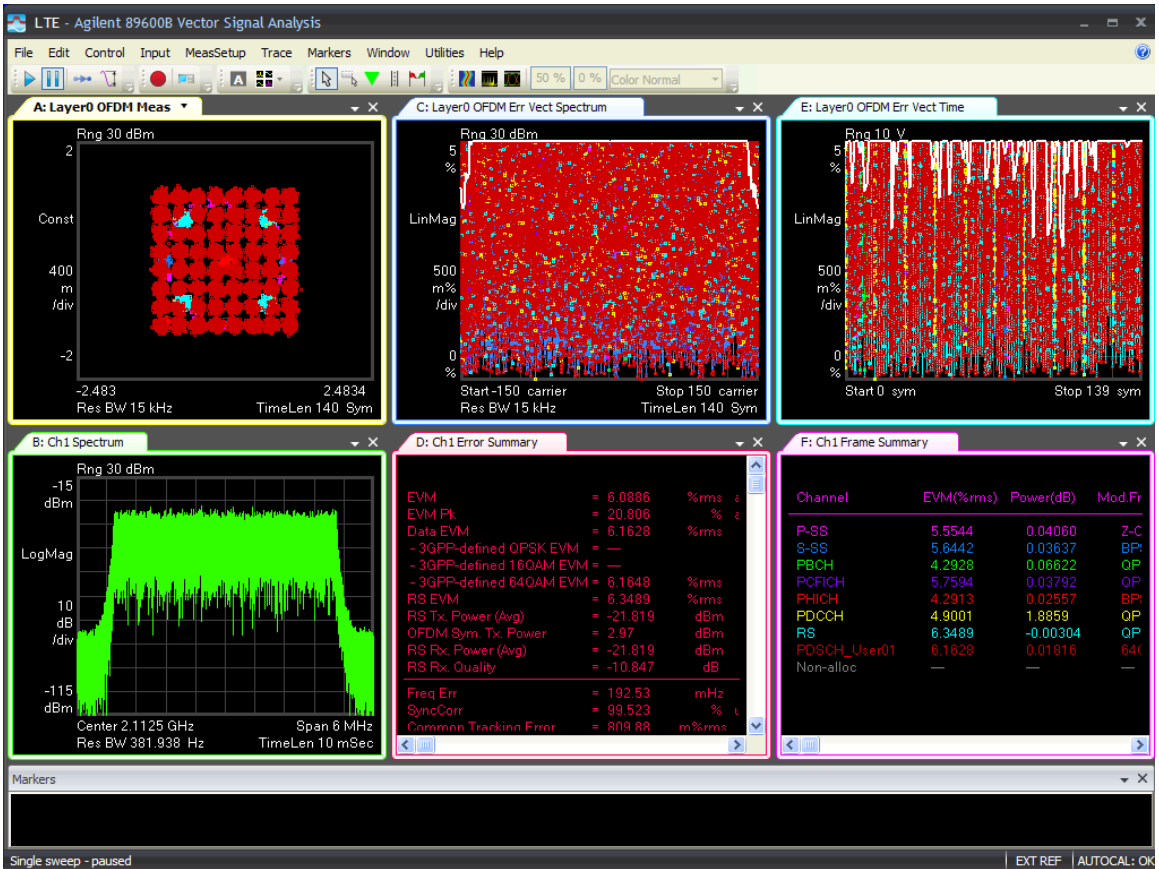
5M-Port 1 -2152.5MHz-TM3.3



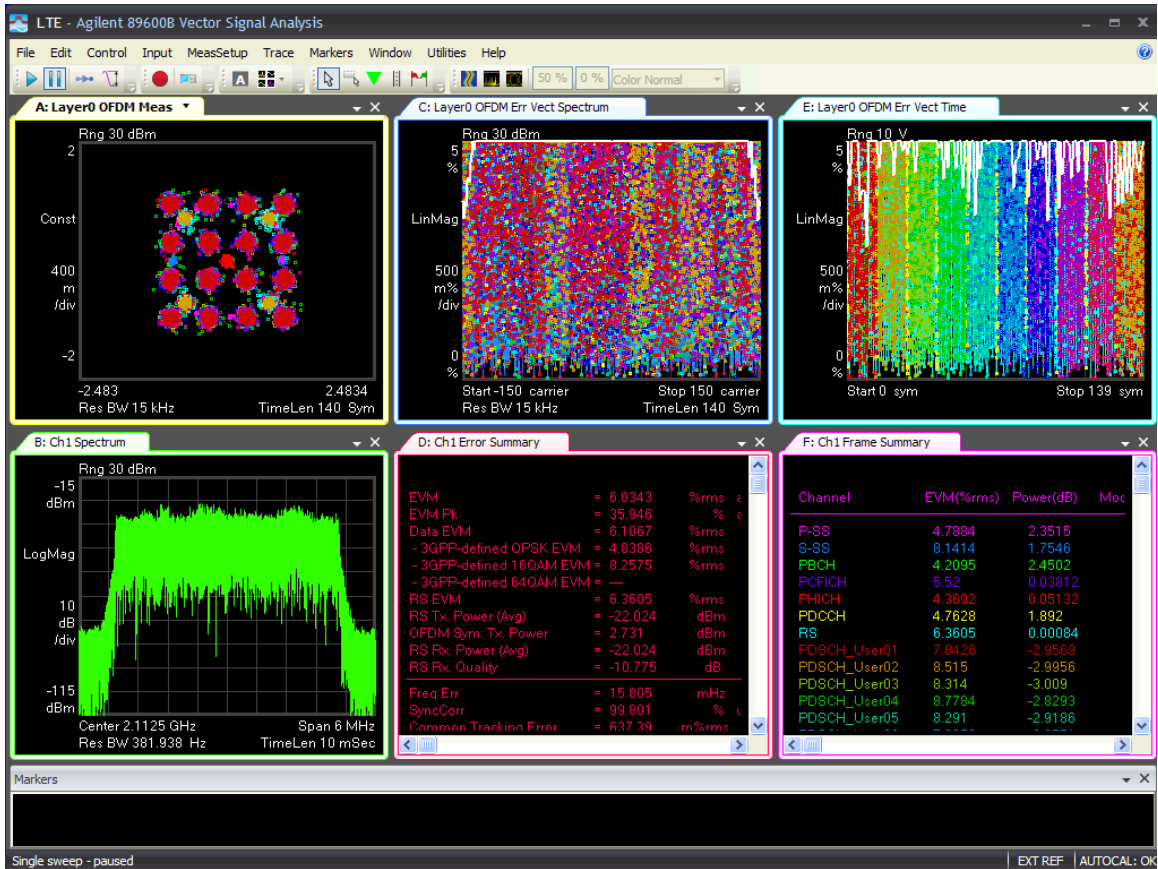
5M-Port 2 -2112.5MHz-TM2.0



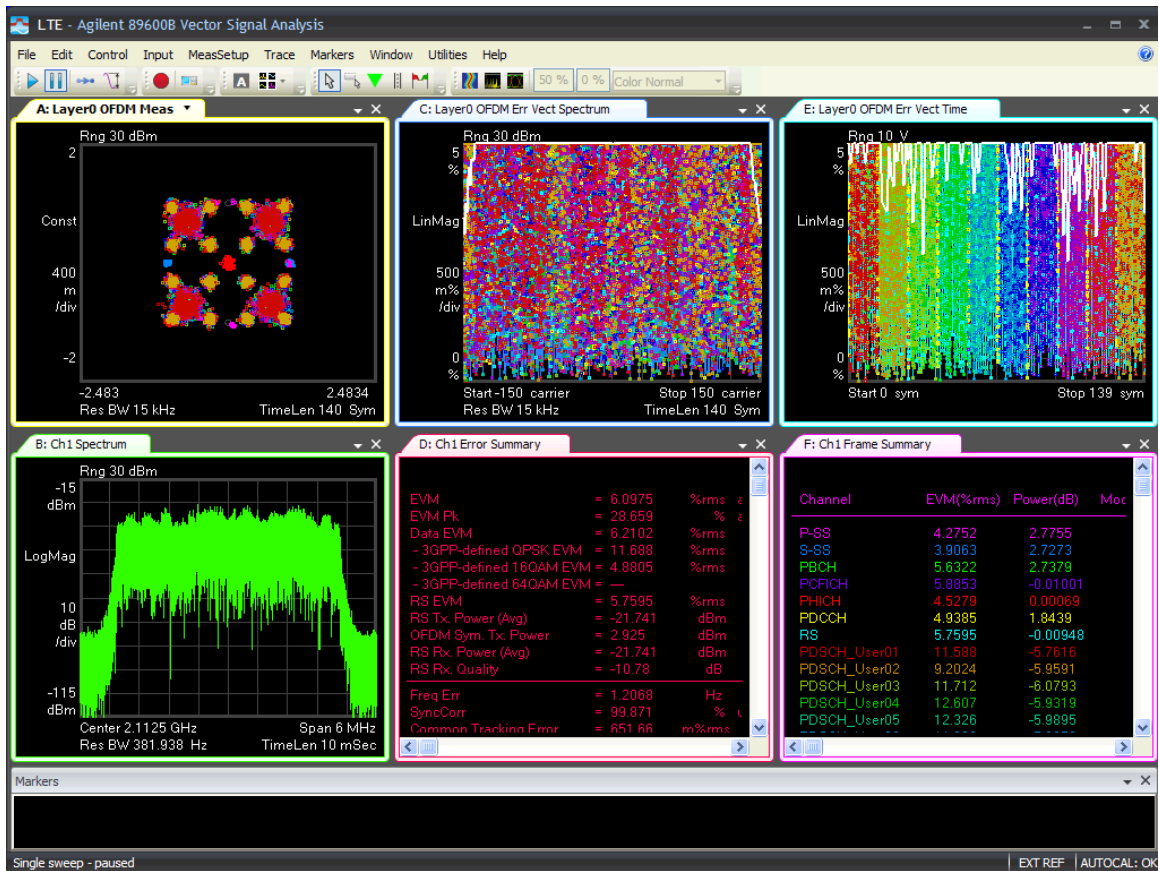
5M-Port 2 -2112.5MHz-TM3.1



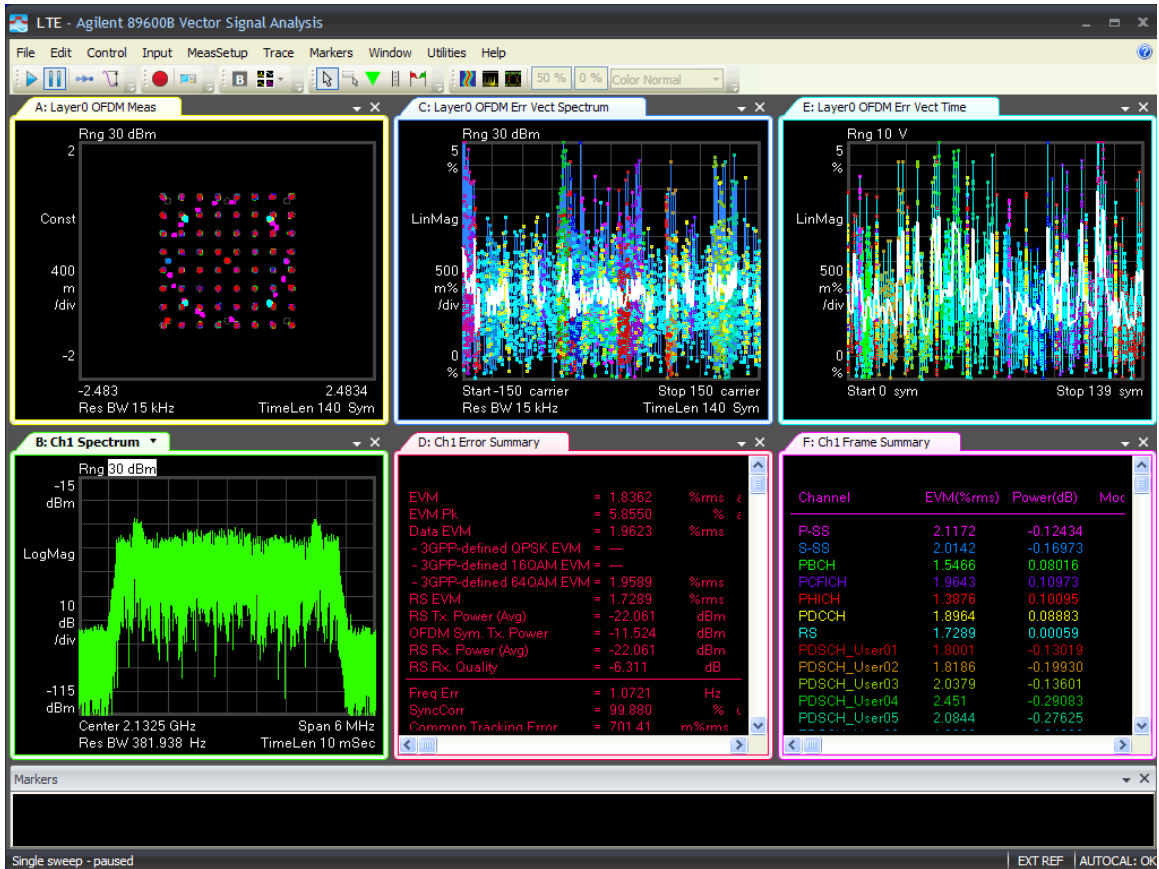
5M-Port 2 -2112.5MHz-TM3.2



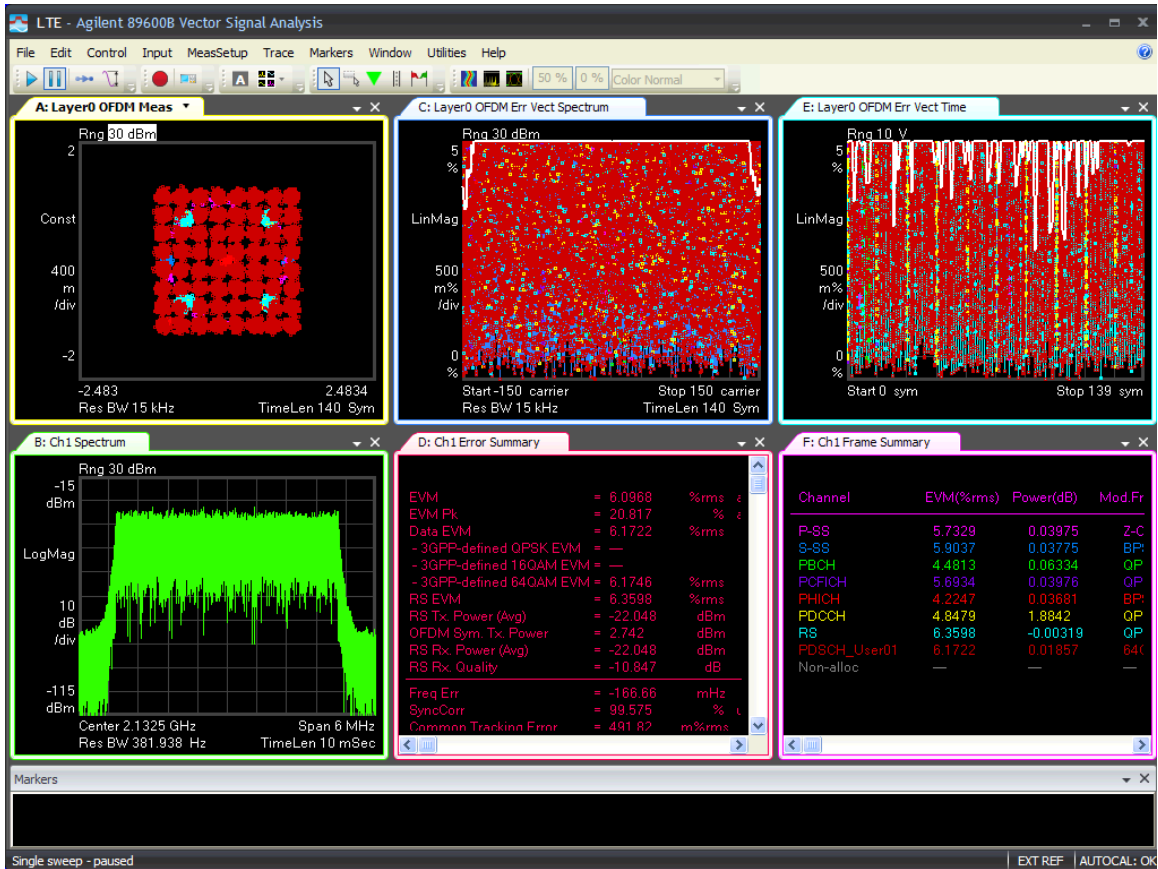
5M-Port 2 -2112.5MHz-TM3.3



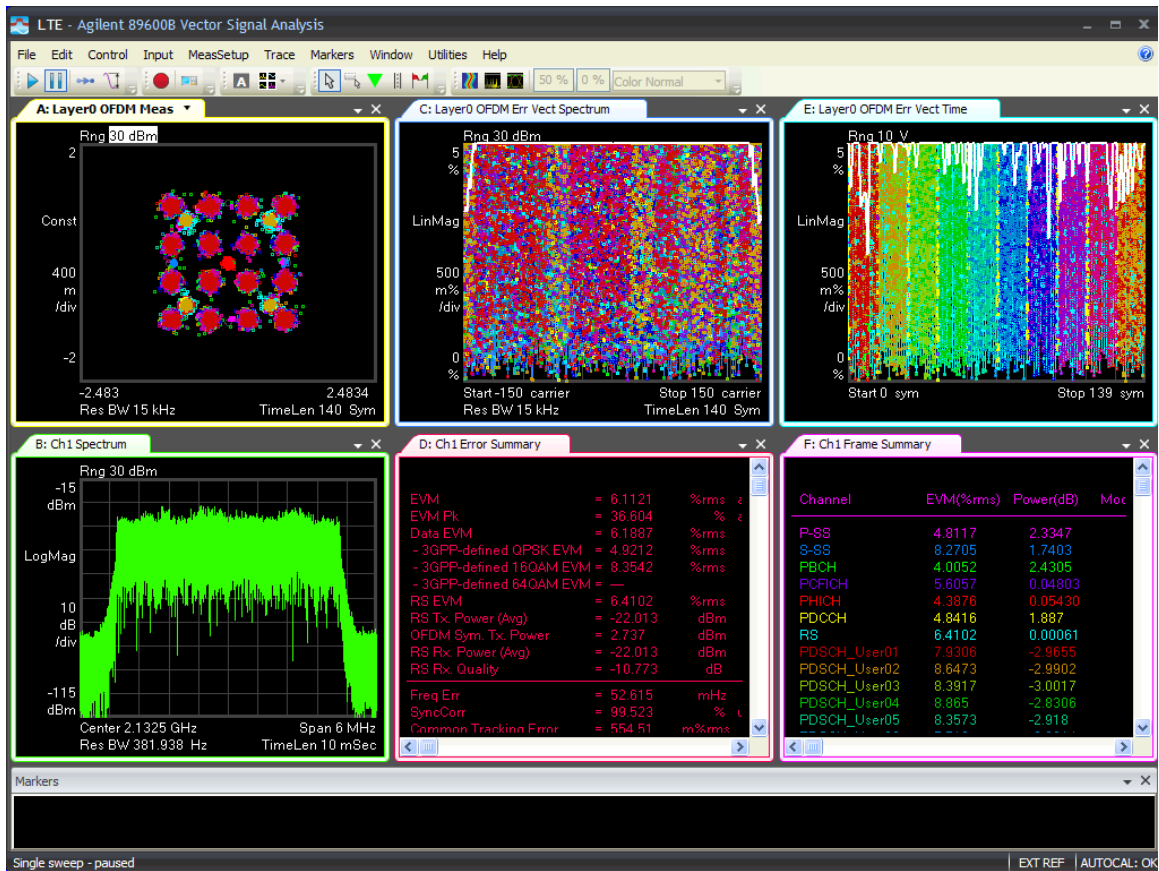
5M-Port 2 -2132.5MHz-TM2.0



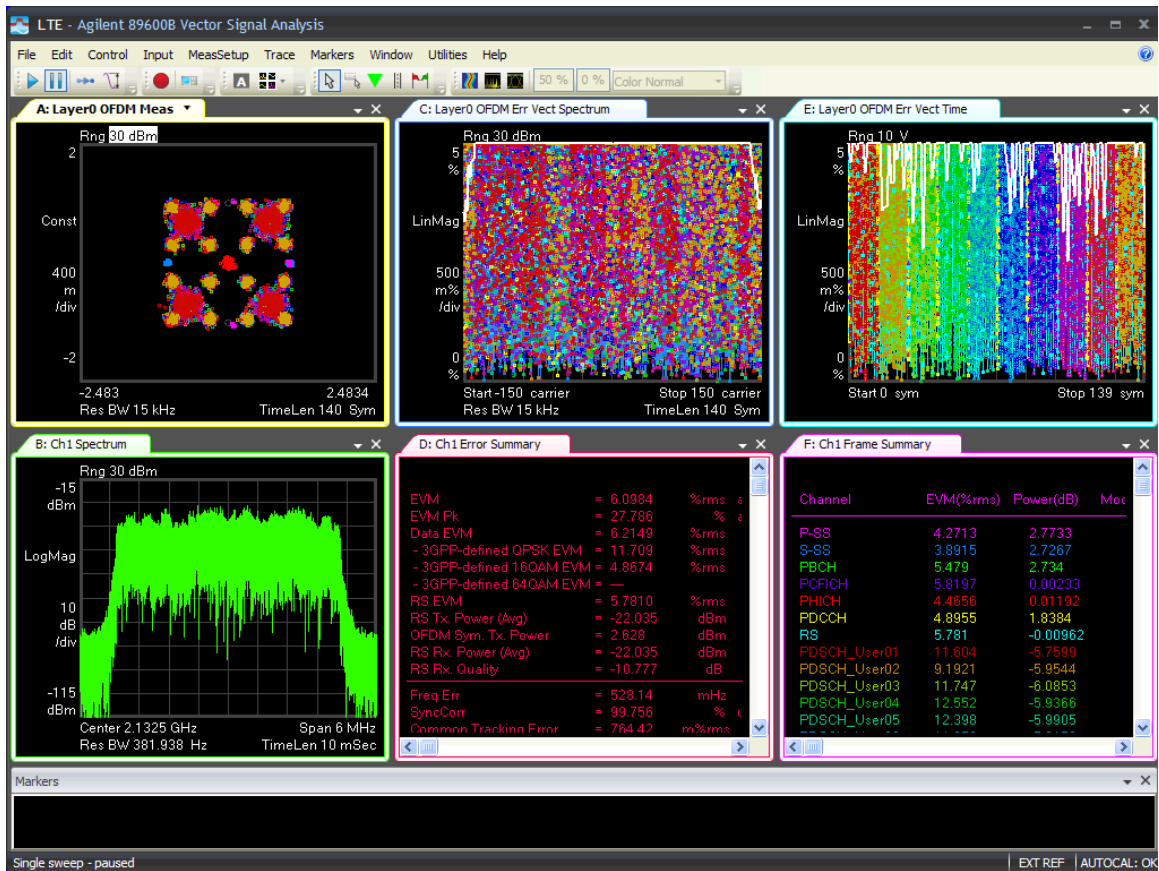
5M-Port 2 -2132.5MHz-TM3.1



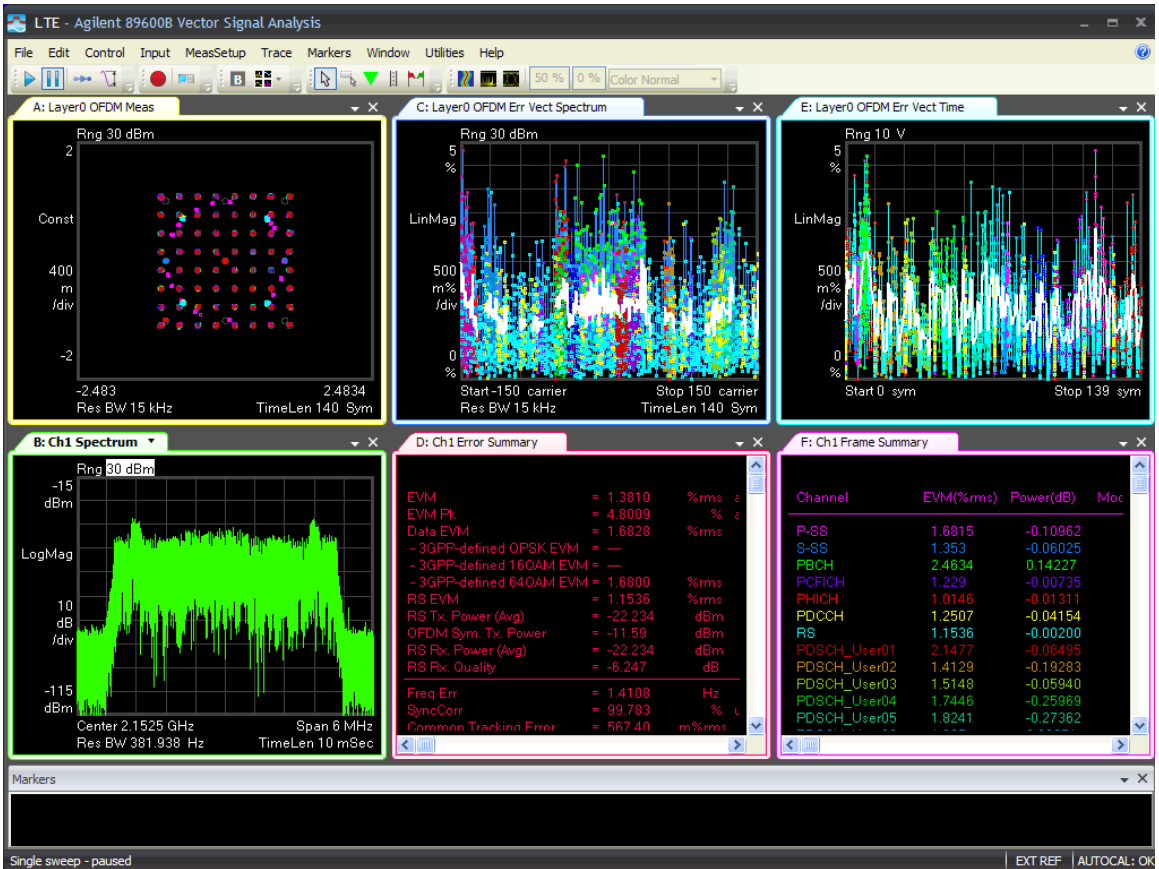
5M-Port 2 -2132.5MHz-TM3.2



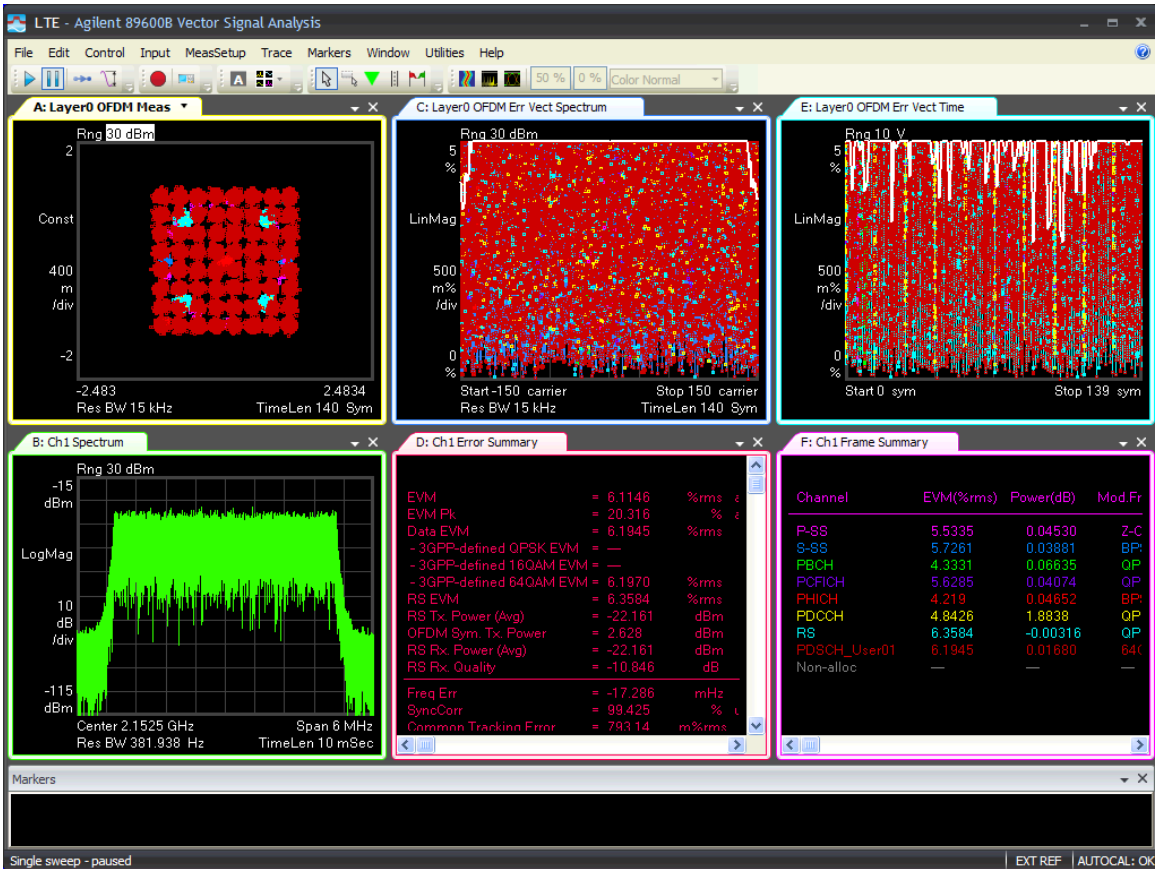
5M-Port 2 -2132.5MHz-TM3.3



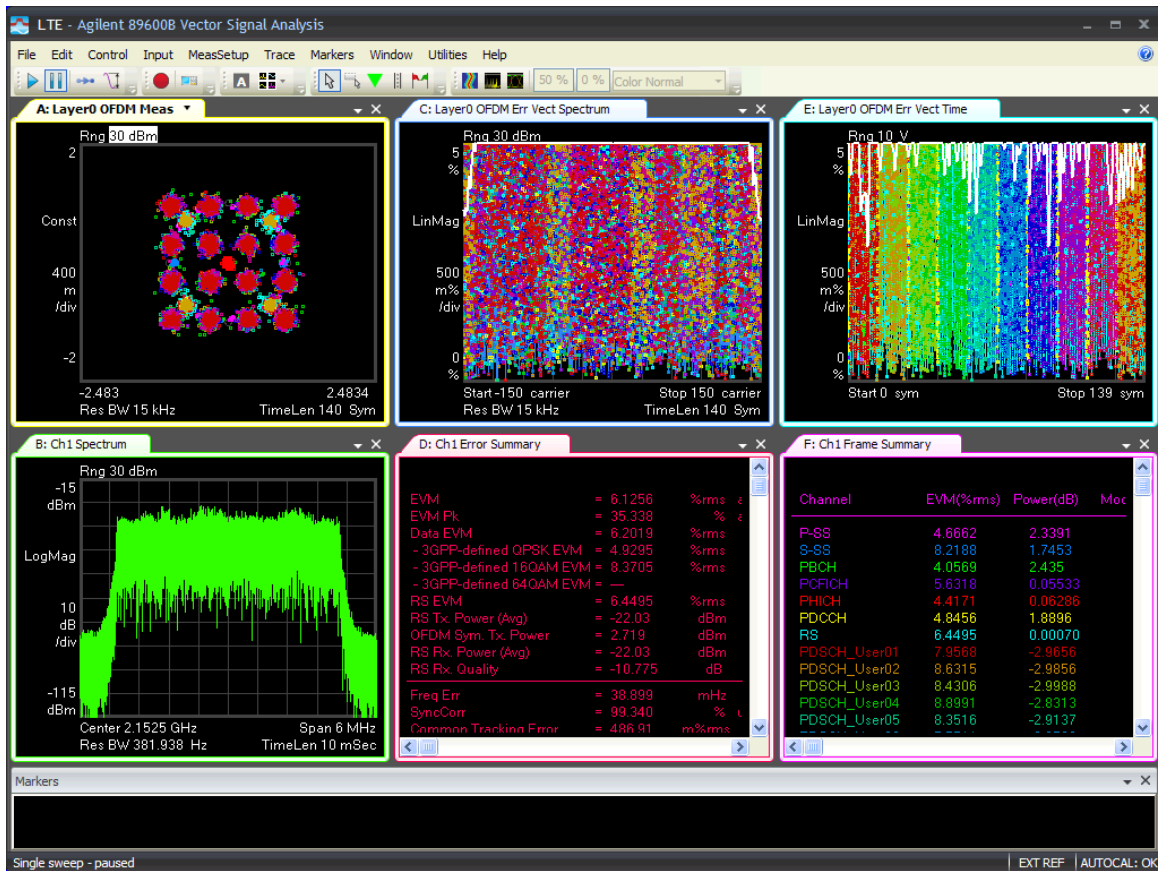
5M-Port 2 -2152.5MHz-TM2.0



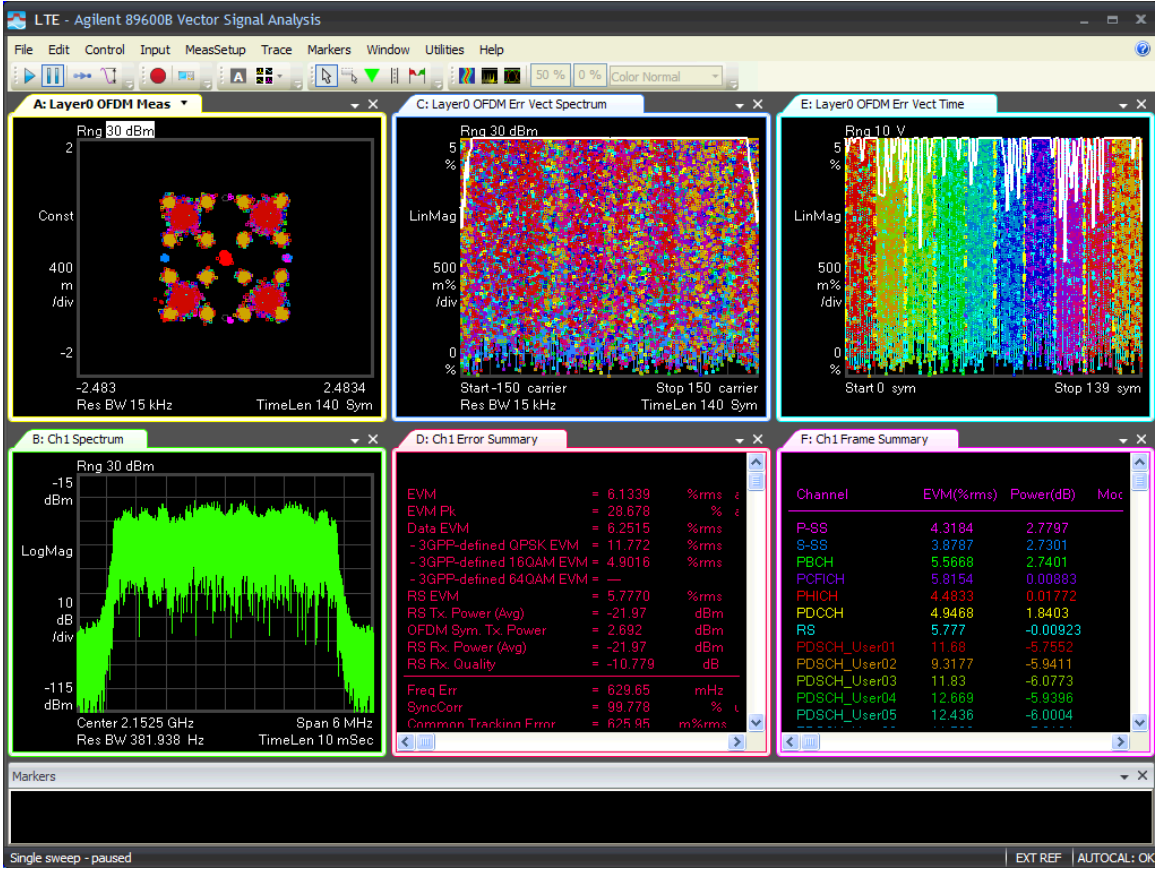
5M-Port 2 -2152.5MHz-TM3.1



5M-Port 2 -2152.5MHz-TM3.2



5M-Port 2 -2152.5MHz-TM3.3



6 OCCUPIED BANDWIDTH

Applicable Standard: RSS-GEN § 6.6

The occupied bandwidth, that is the frequency bandwidth such that, below its lower and above its upper frequency limits, the mean powers radiated are each equal to 0.5 percent of the total mean power.

Test Equipment List and Details:

Manufacturer	Description	Model	Serial Number	Calibration Date	Calibration Due Date
Agilent	PXA Series Spectrum Analyzer	N9030A	MY49431143	2014.09.16	2015.09.16
DTS	DTS 40dB Attenuator	DTS100-40-3-1	201312160104	2014.09.16	2015.09.16

***statement of traceability:** ZTE Corporation Reliability Testing Center attests that all

calibration has been performed per the NVLAP requirements, traceable to NIST.

Test Procedure

The RF out of the transmitter was connected to the input of the spectrum analyzer through sufficient attenuation. 99%Power bandwidth was recorded.

Environmental Conditions

Temperature:	20 ° C
Relative Humidity:	53%
ATM Pressure:	1009mbar

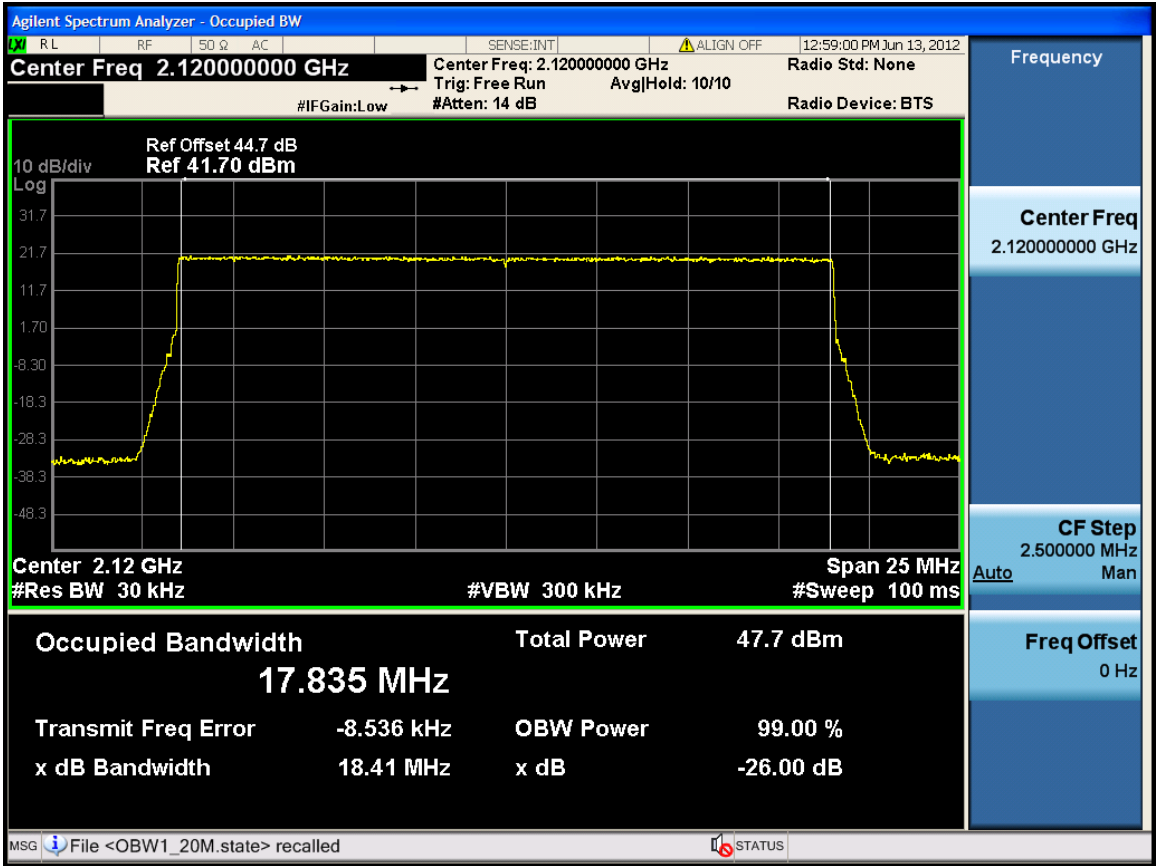
Test Result: Pass

Test Mode: Transmitting LTE

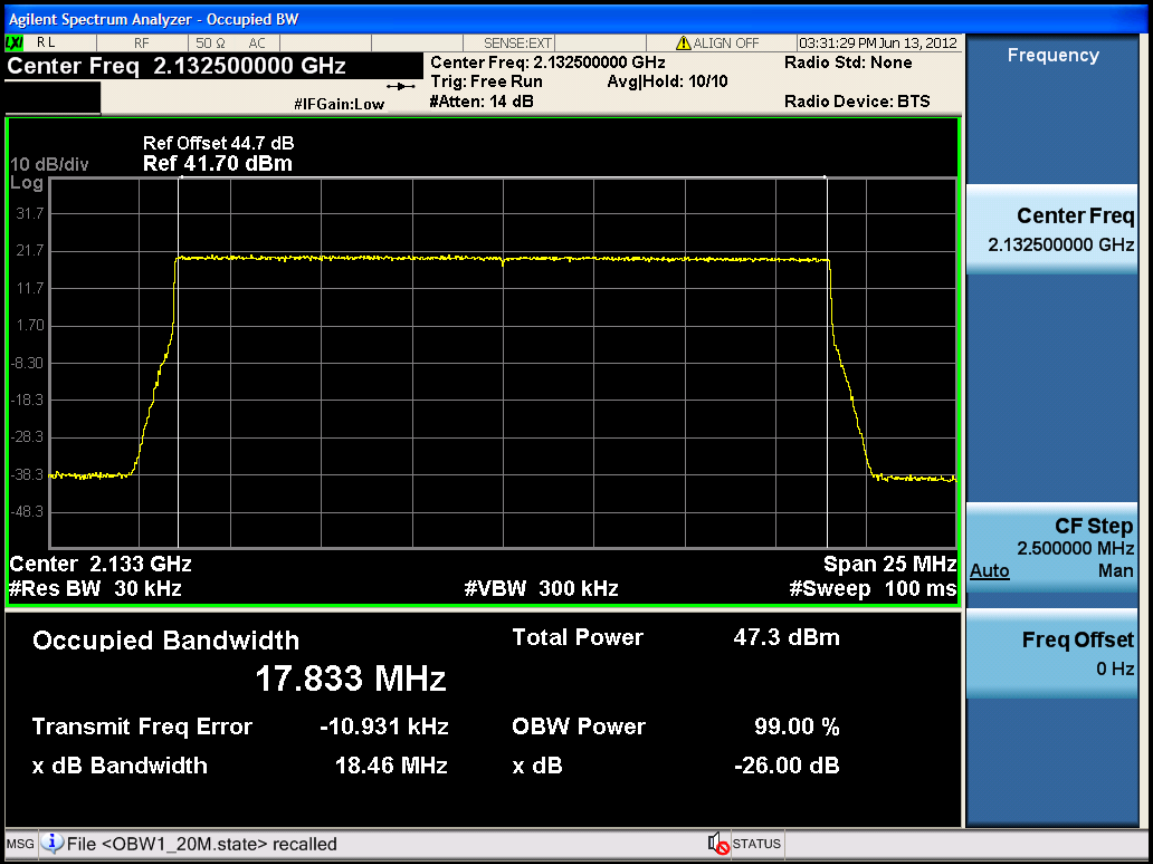
Test Data

Channel Bandwidth :20M			
Port	Center Freq. (MHz)	99% Power Bandwidth (MHz)	Limit (MHz)
1	2120	17.835	20
	2132.5	17.833	20
	2145	17.839	20
2	2120	17.836	20
	2132.5	17.838	20
	2145	17.830	20

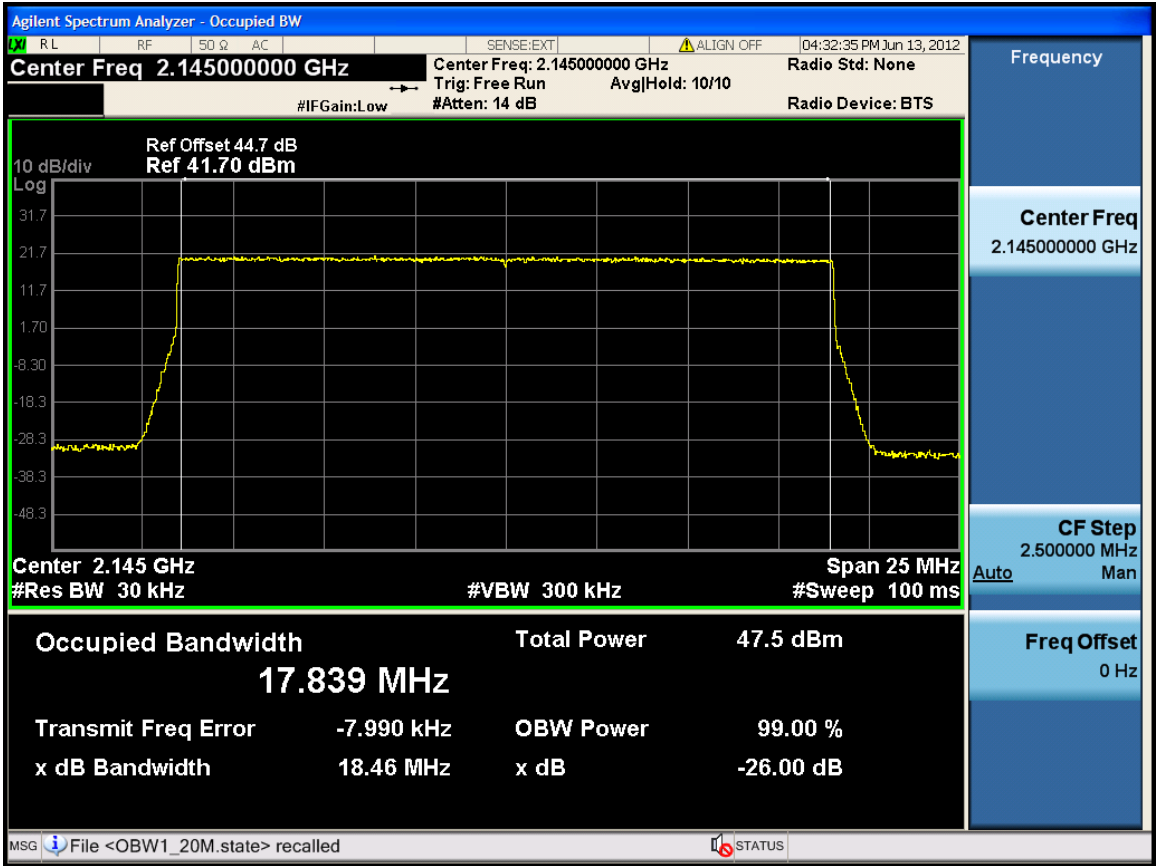
20M-Port 1 -2120MHz



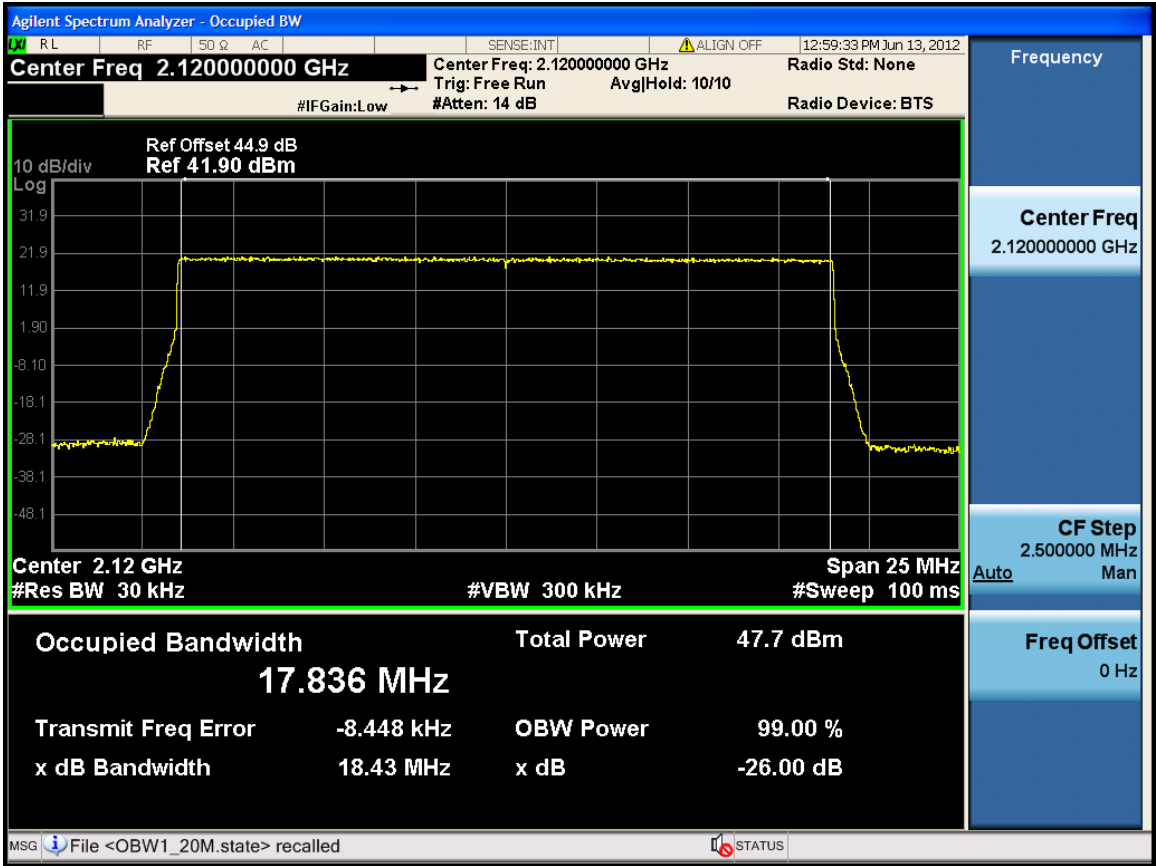
20M-Port 1 -2132.5MHz



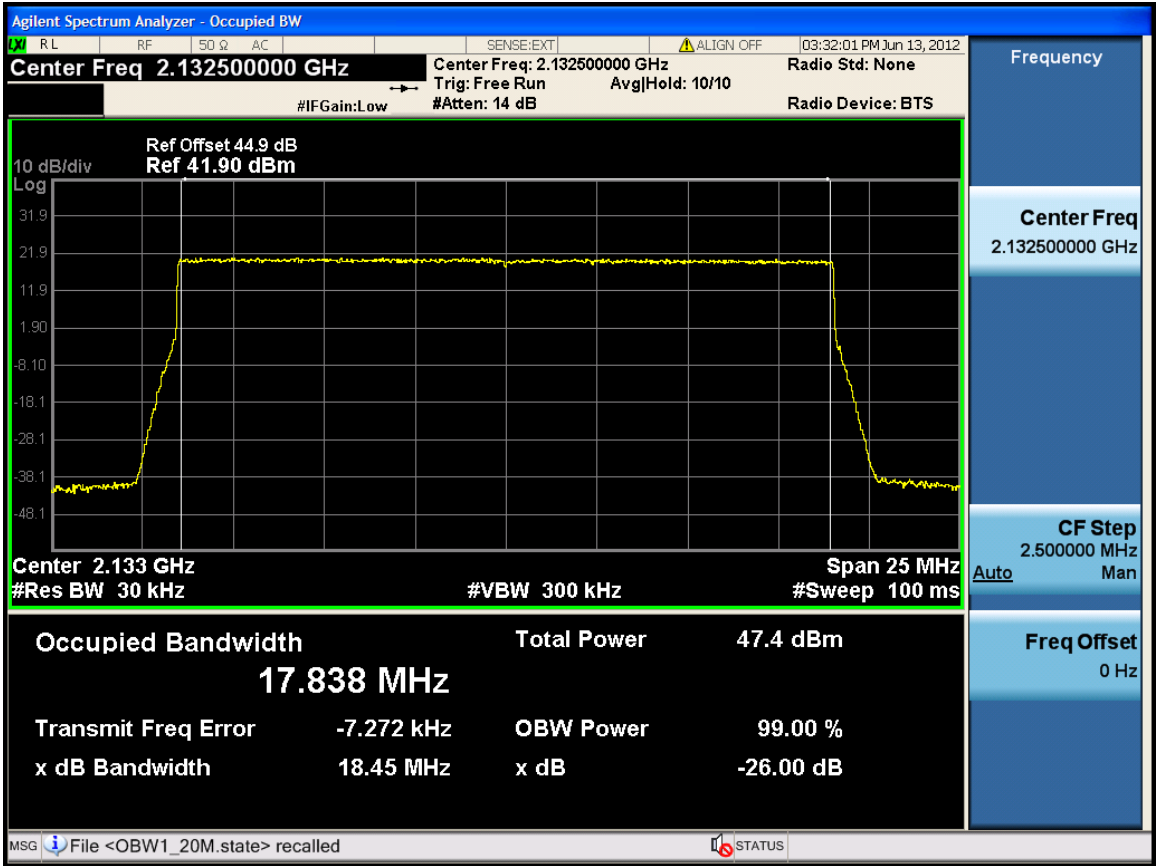
20M-Port 1 -2145MHz



20M-Port 2 -2120MHz



20M-Port 2 -2132.5MHz



20M-Port 2 -2145MHz