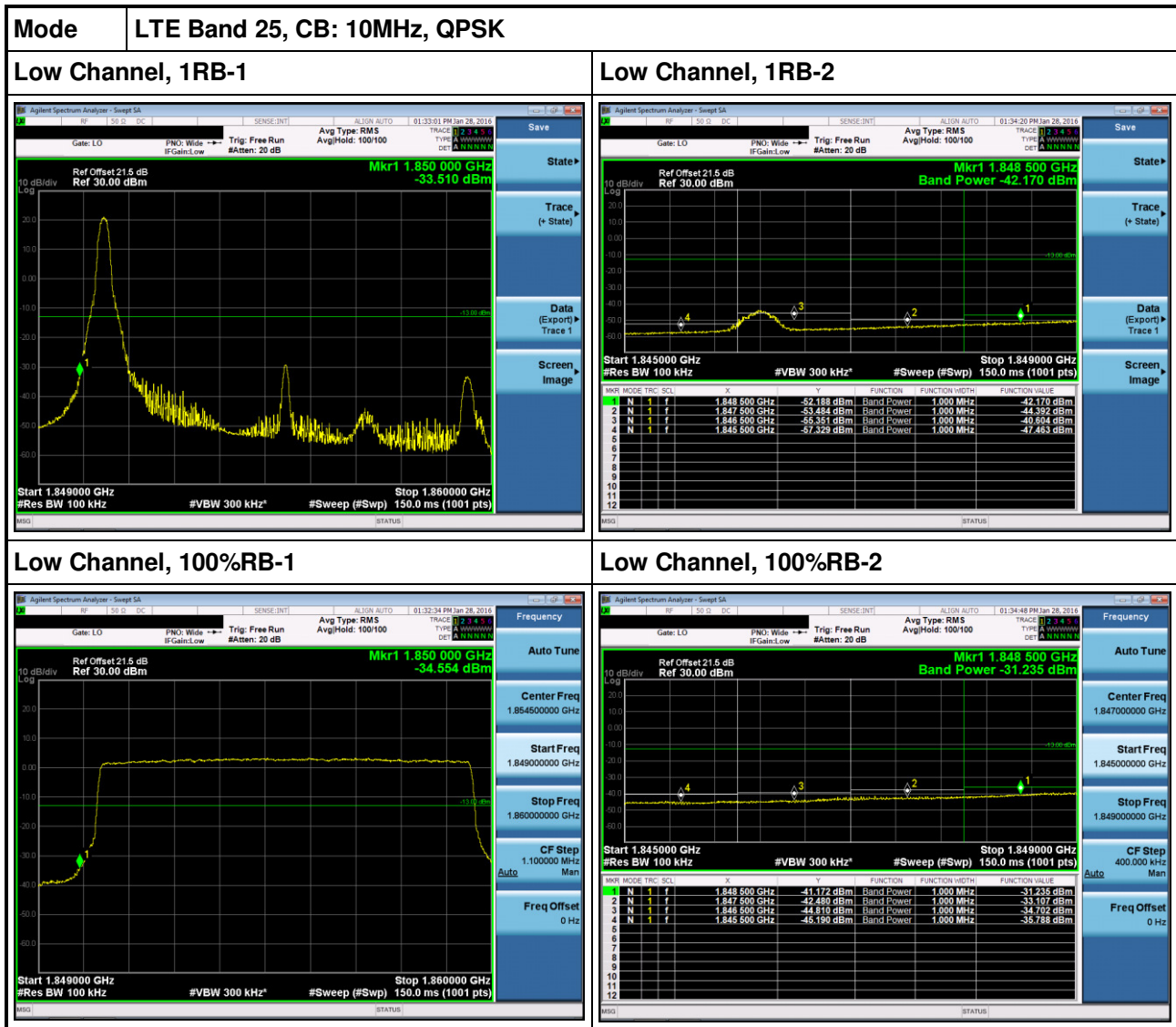
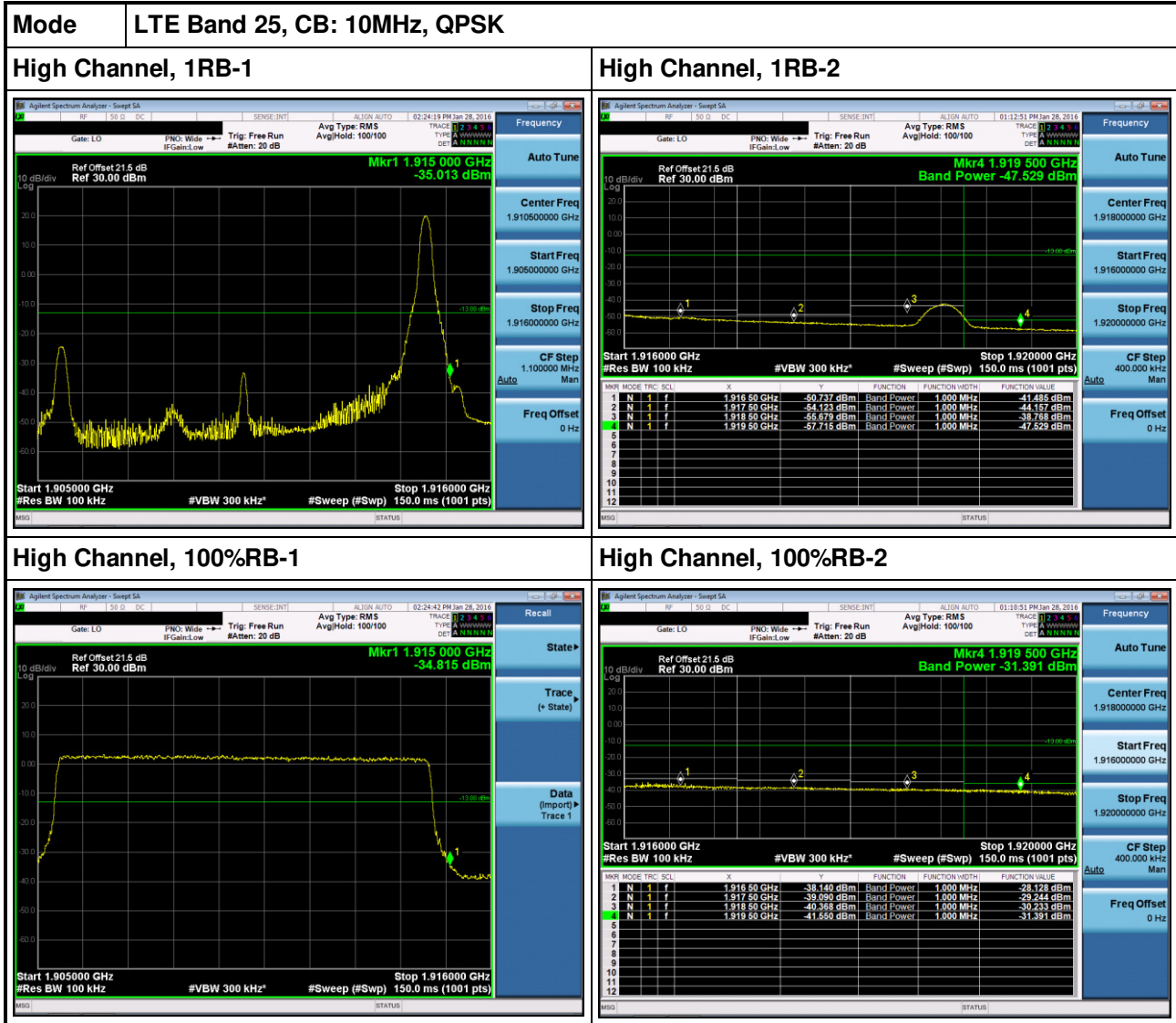
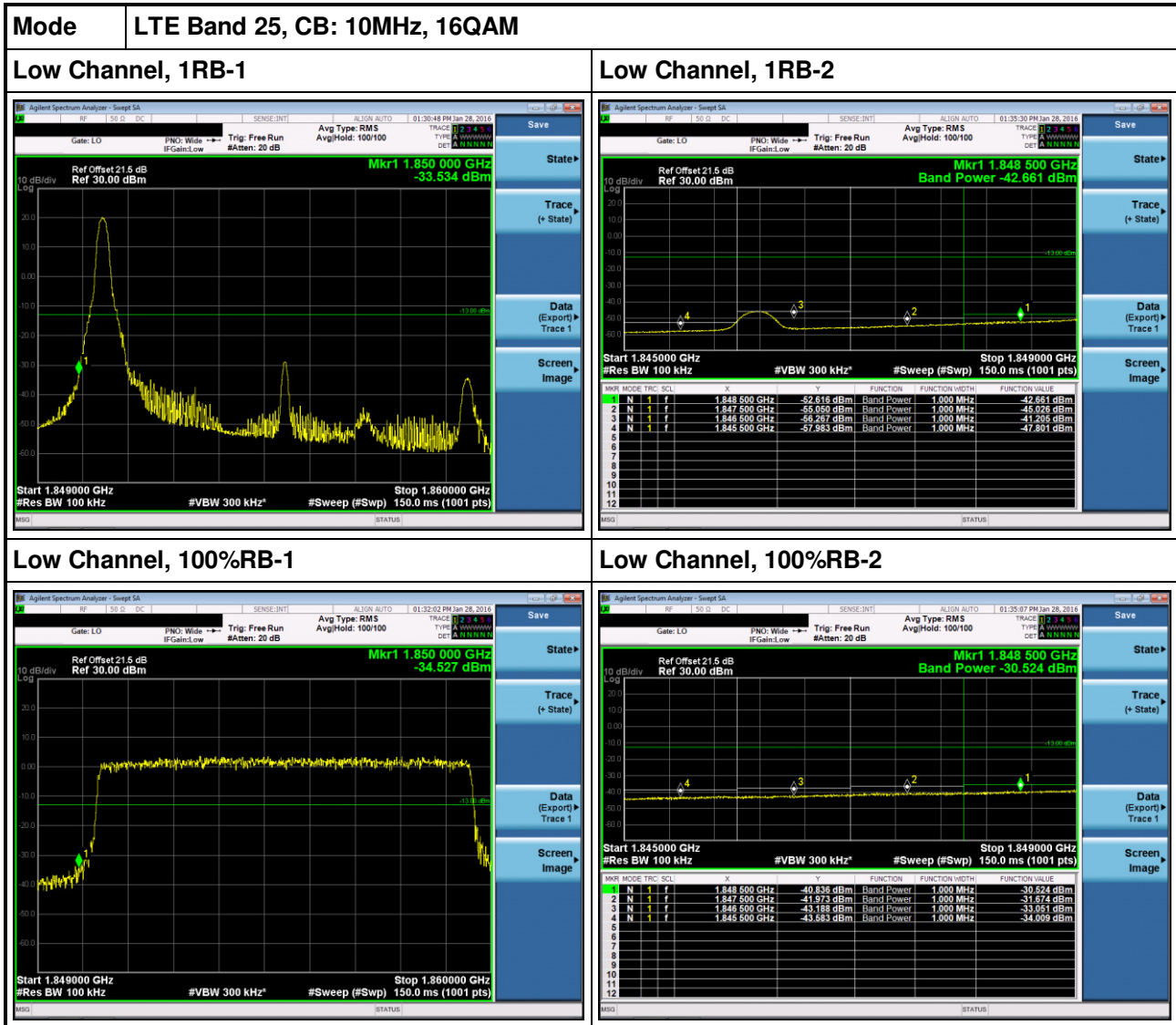
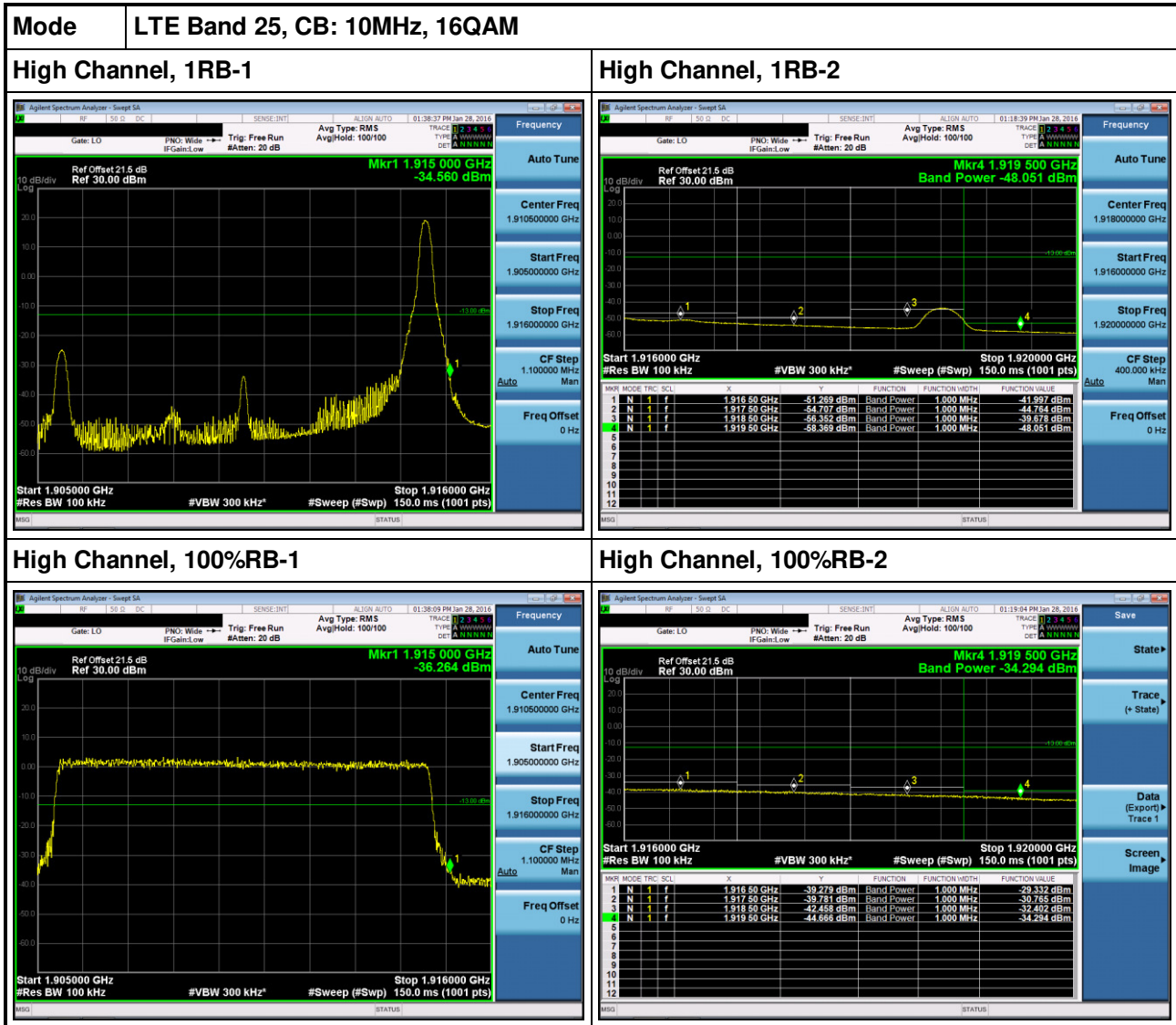


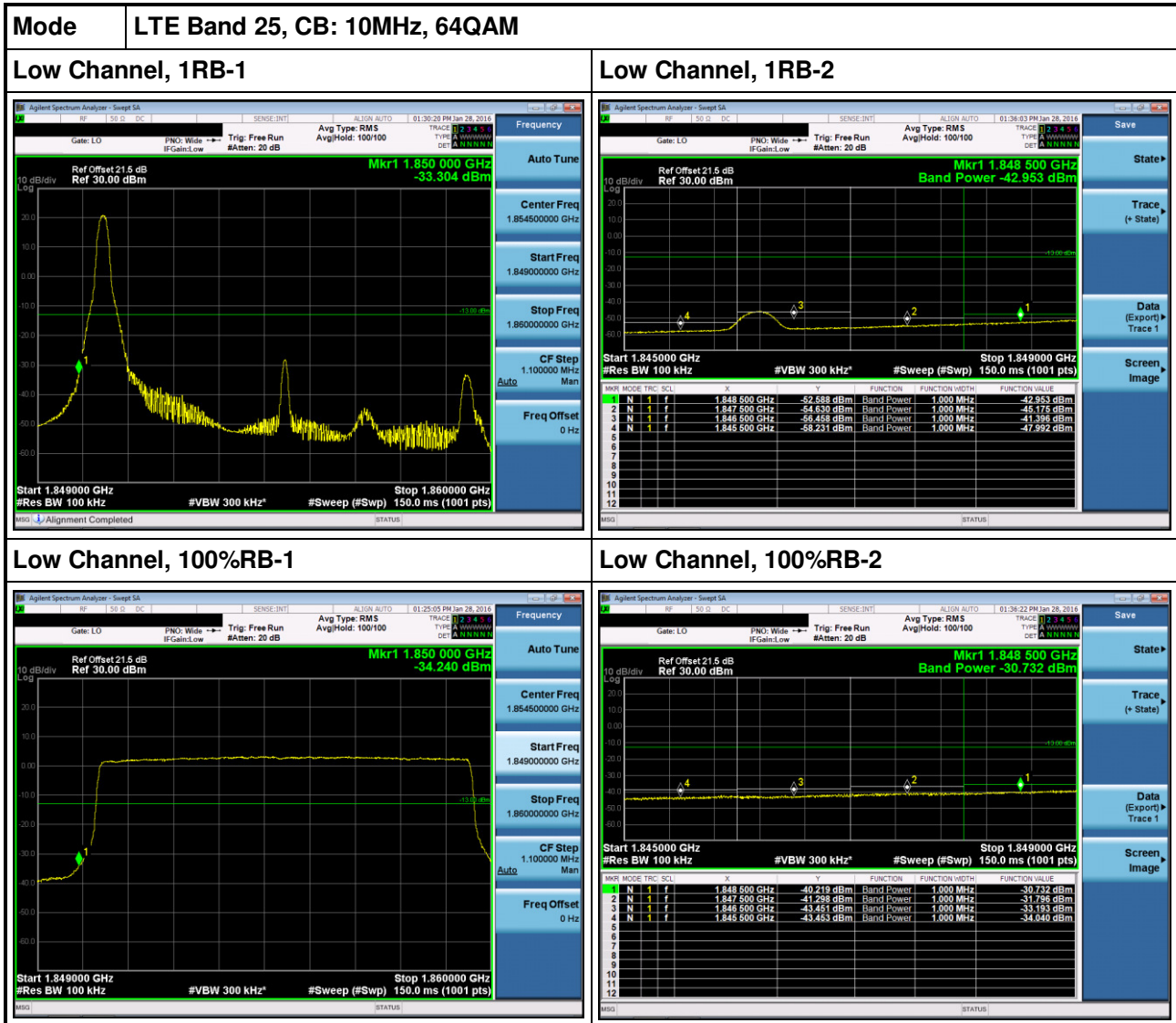
LTE Band 25, CB: 10MHz

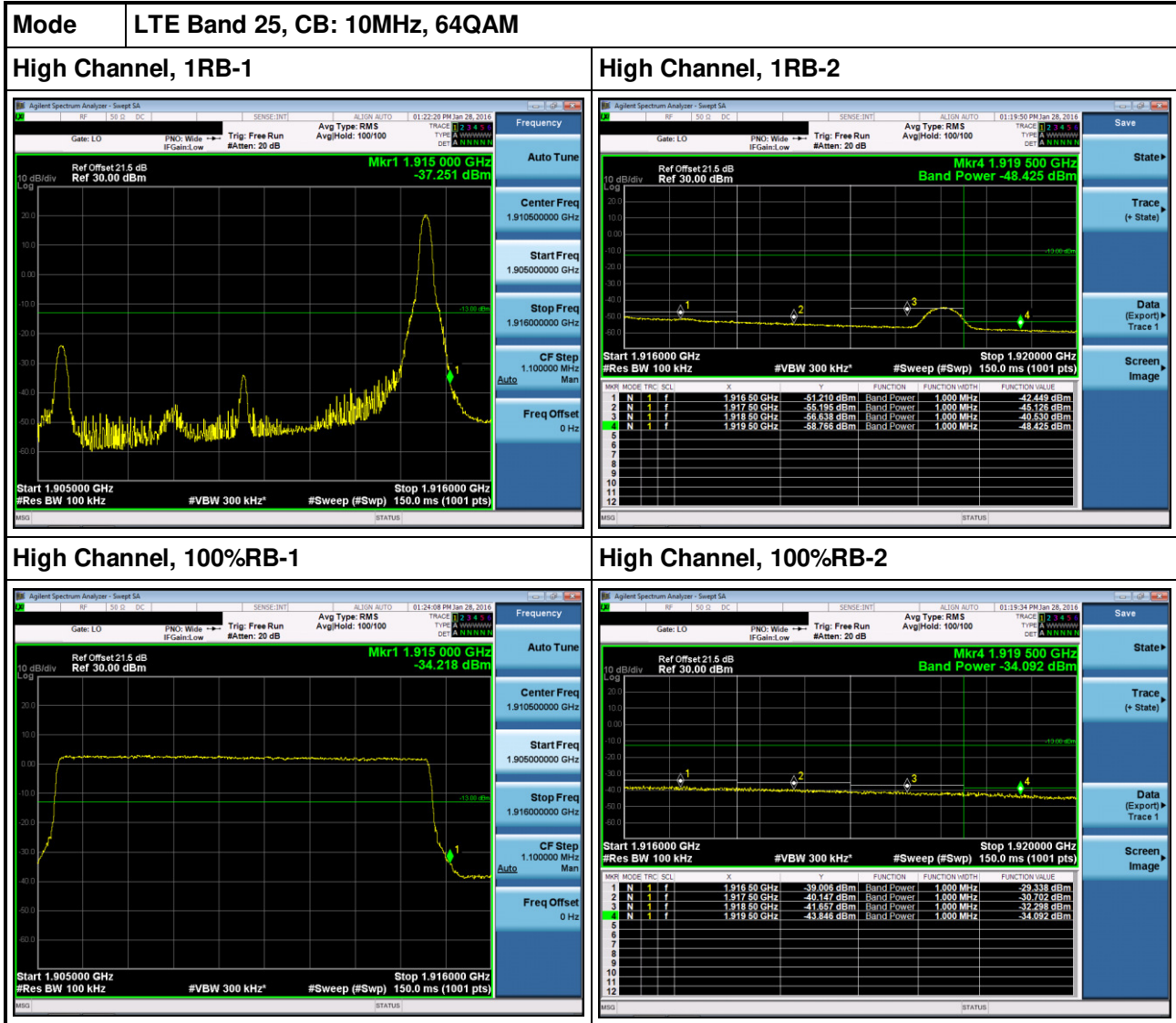




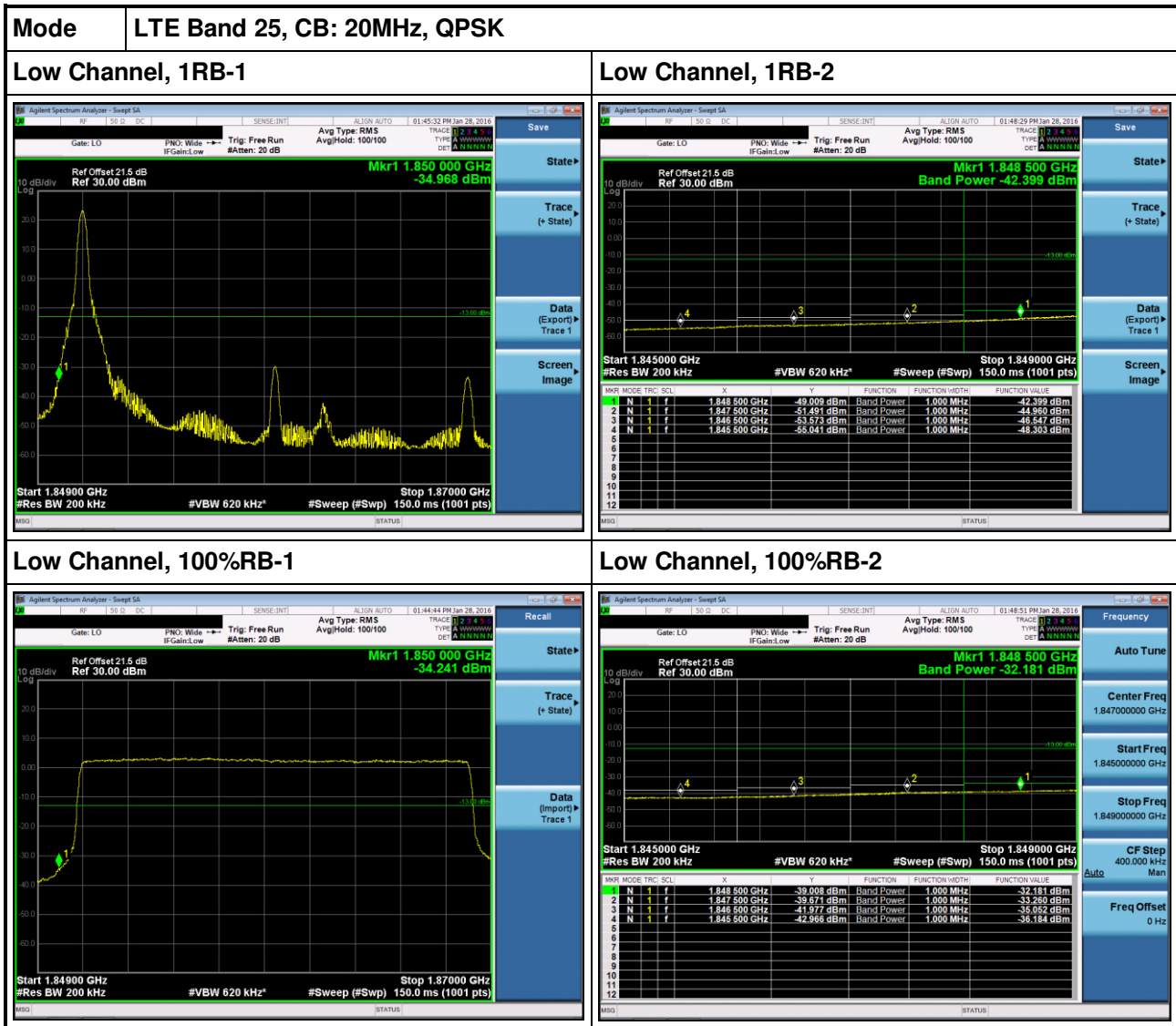


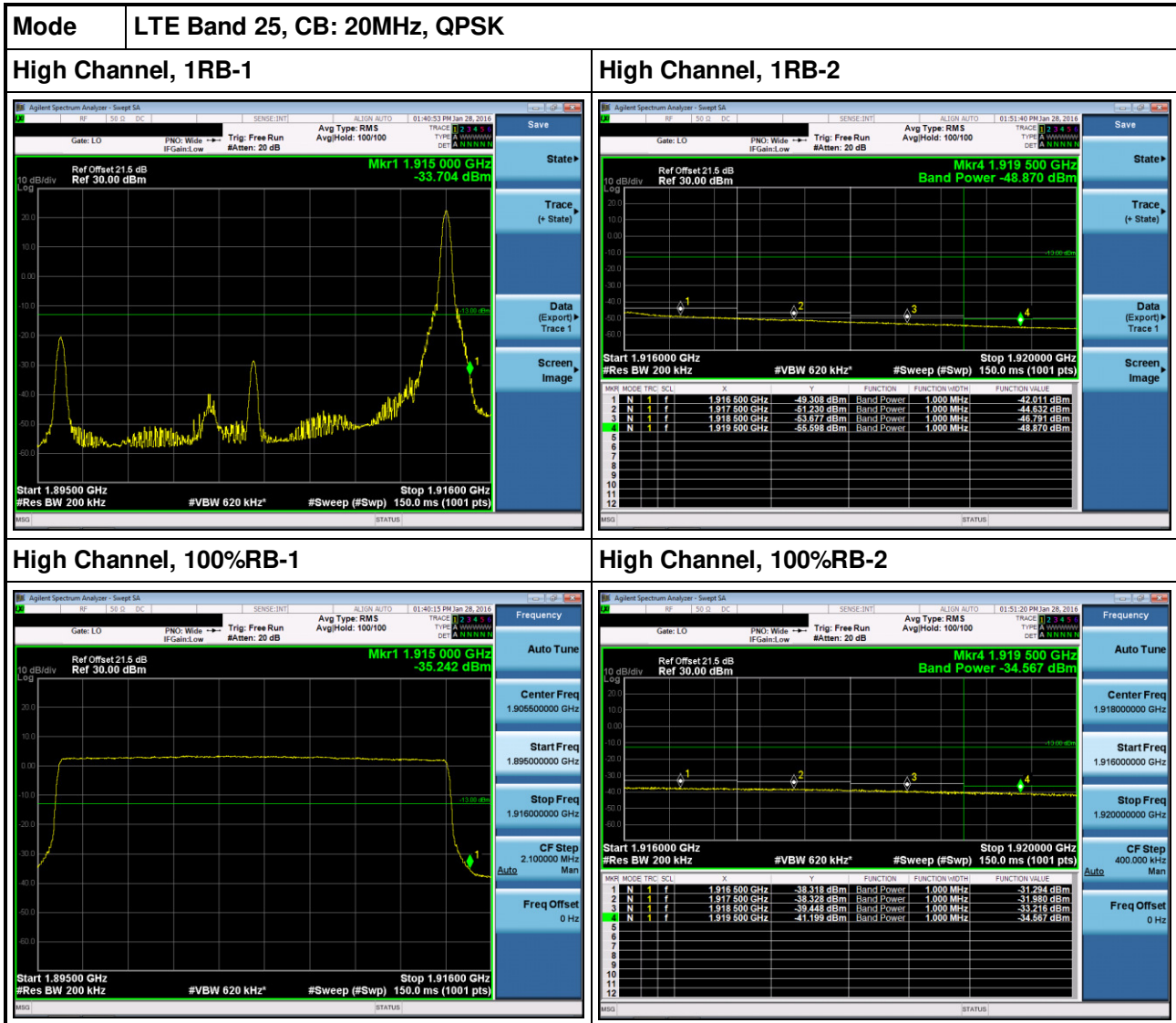


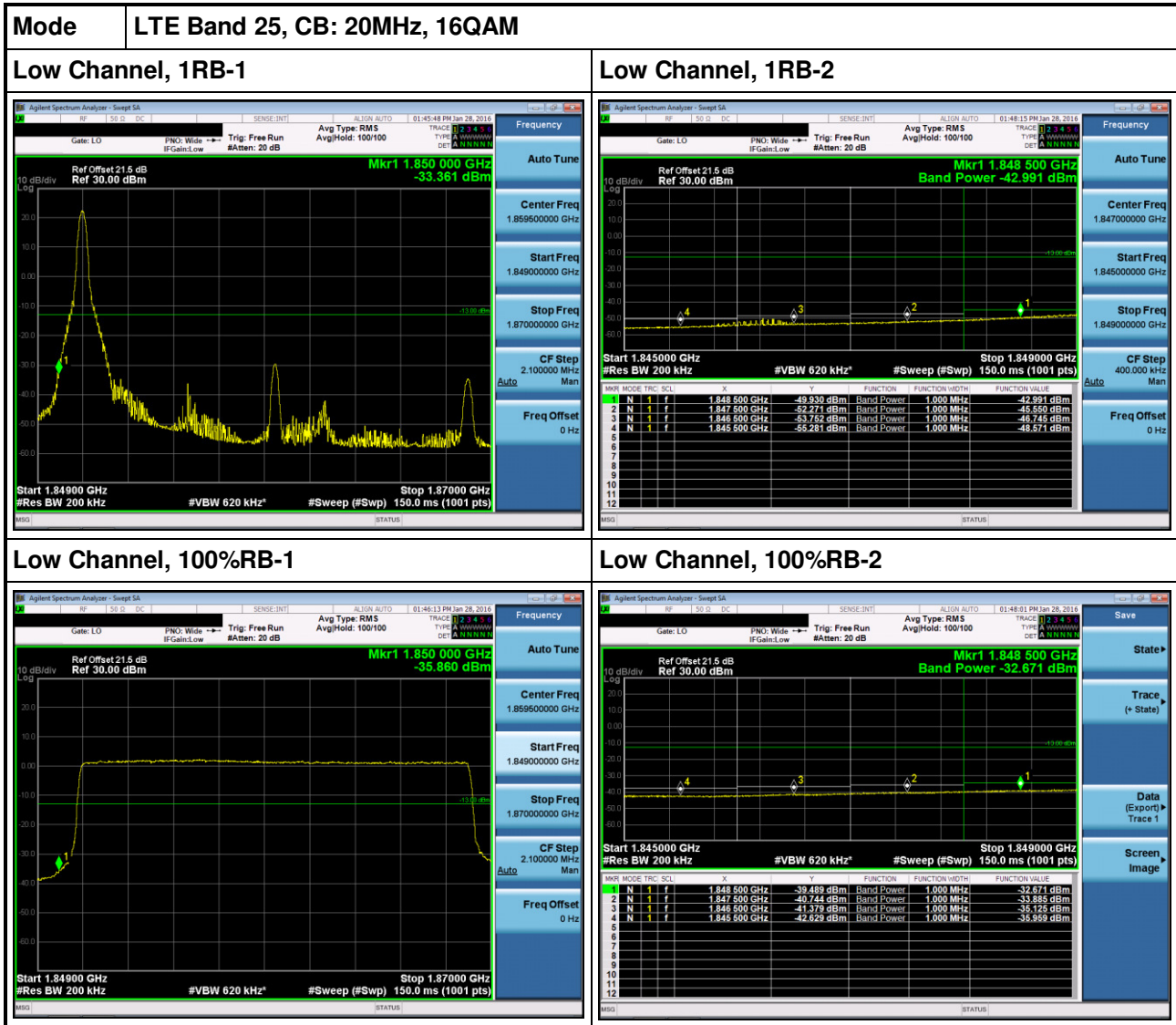


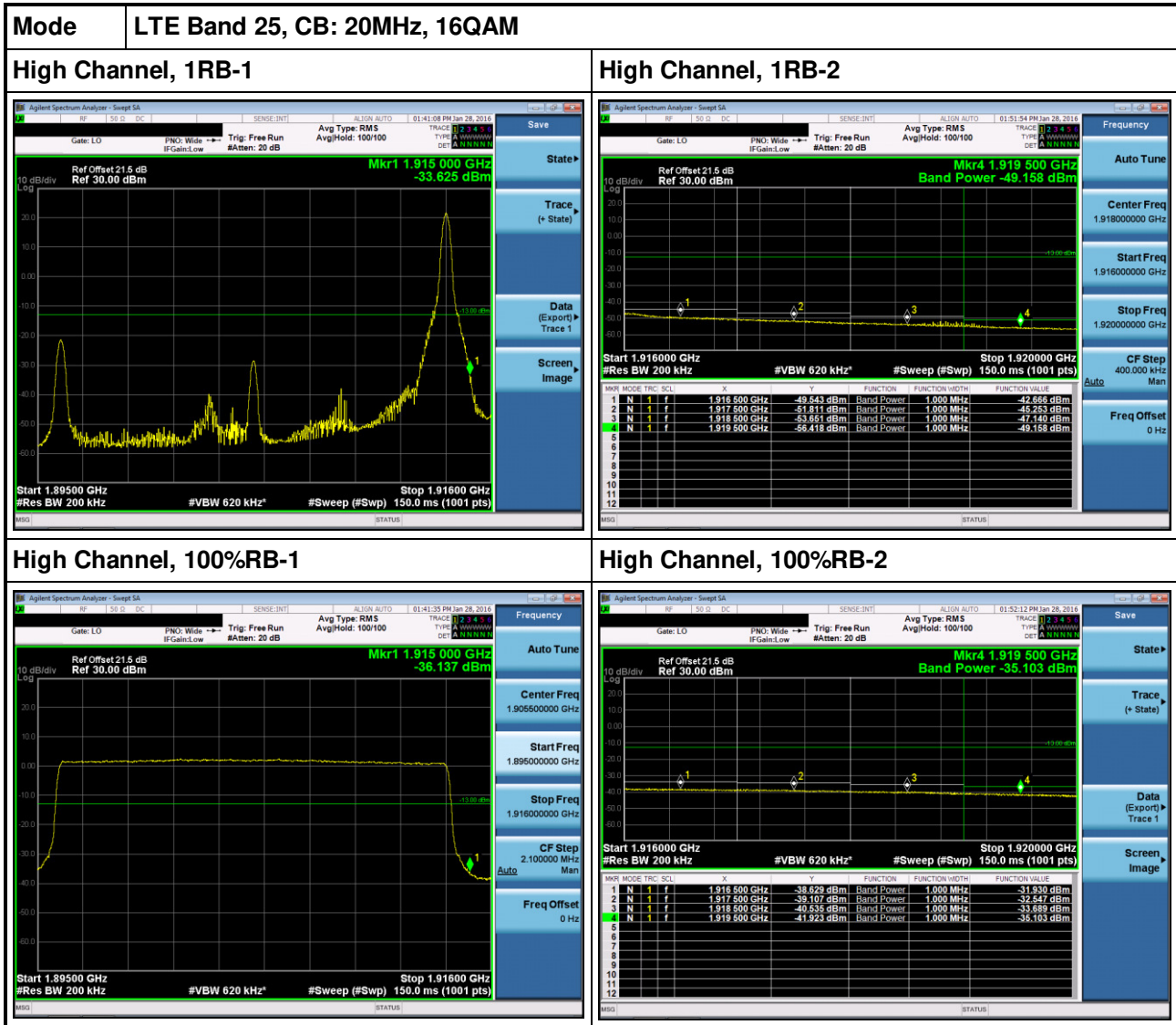


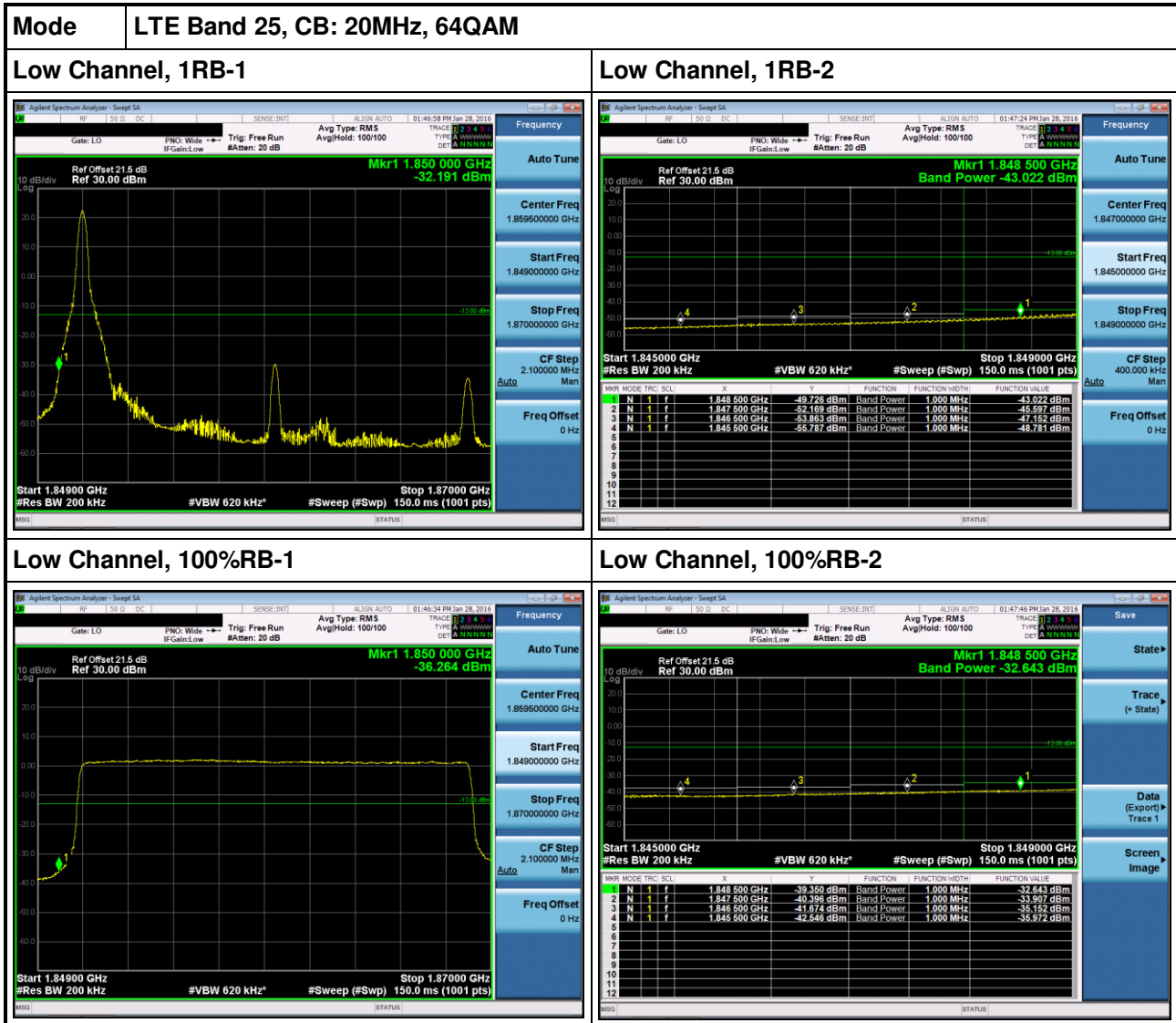
LTE Band 25, CB: 20MHz





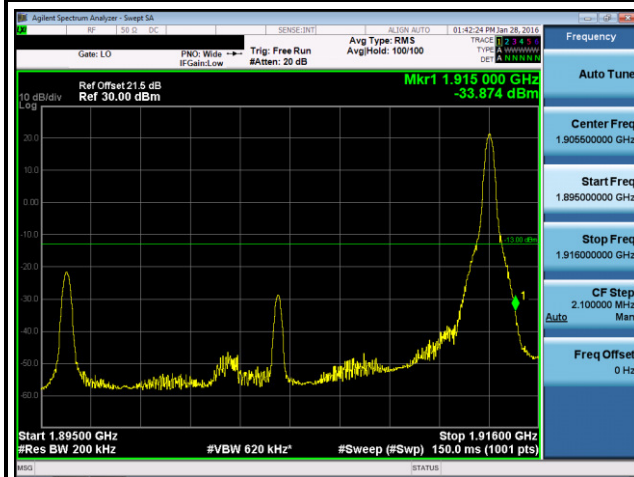




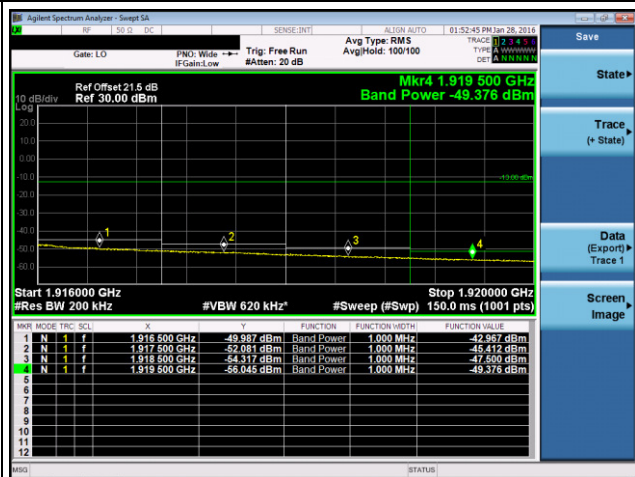


Mode LTE Band 25, CB: 20MHz, 64QAM

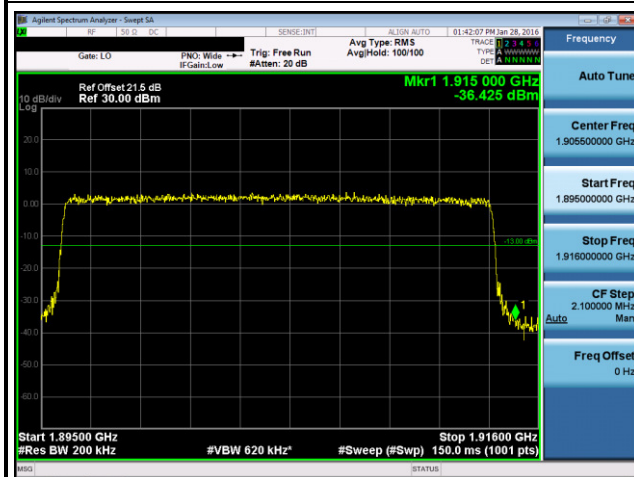
High Channel, 1RB-1



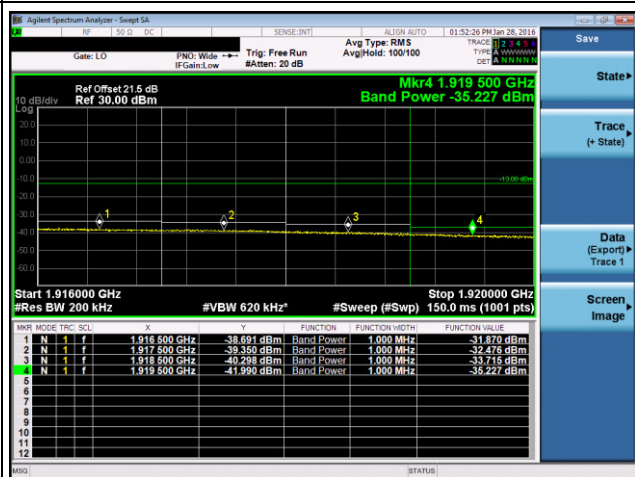
High Channel, 1RB-2



High Channel, 100%RB-1



High Channel, 100%RB-2



3.5 Occupied Bandwidth

3.5.1 Test Procedures

1. Set as below setting for LTE mode

Bandwidth (MHz)	RBW (kHz)	VBW (KHz)	Detector	Sweep time
3	33	100	Peak	Auto
5	51	160	Peak	Auto
10	100	300	Peak	Auto
20	200	620	Peak	Auto

2. Using occupied bandwidth measurement function of spectrum analyzer to measure occupied bandwidth.

3.5.2 Test Setup

