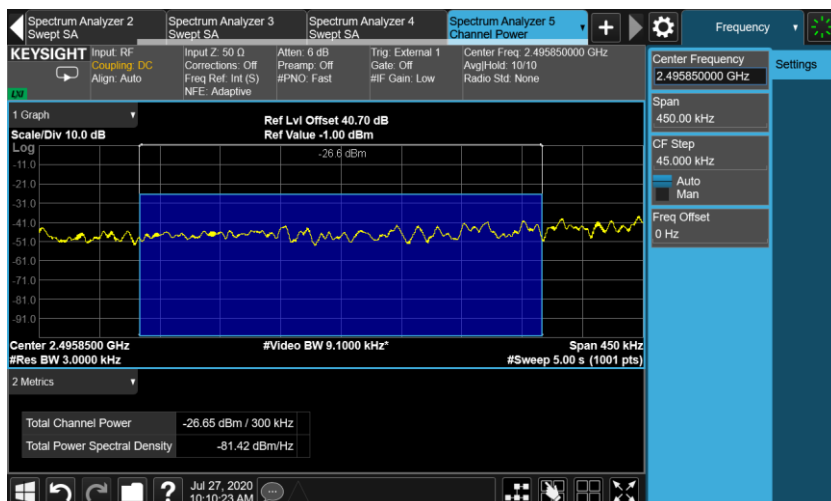
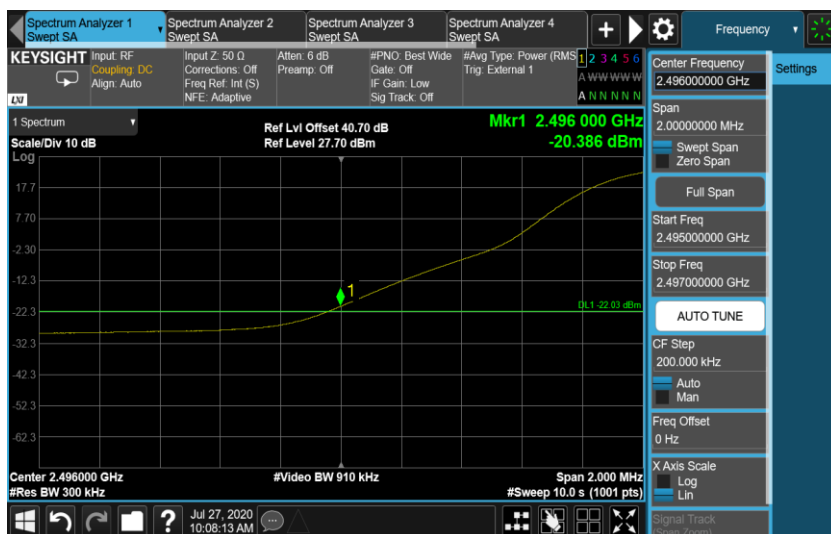
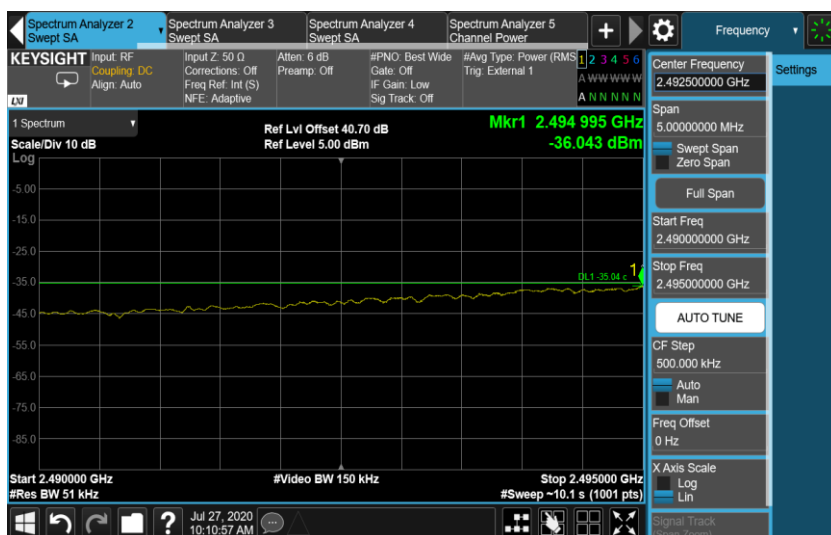


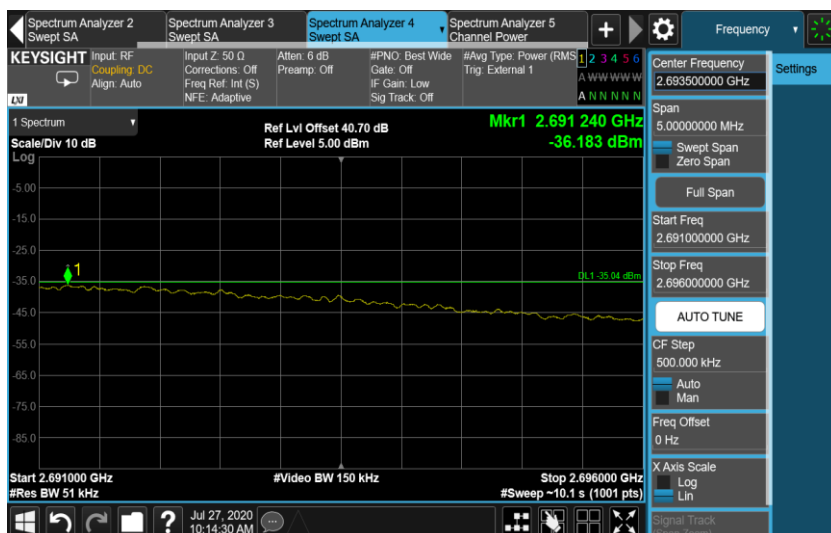
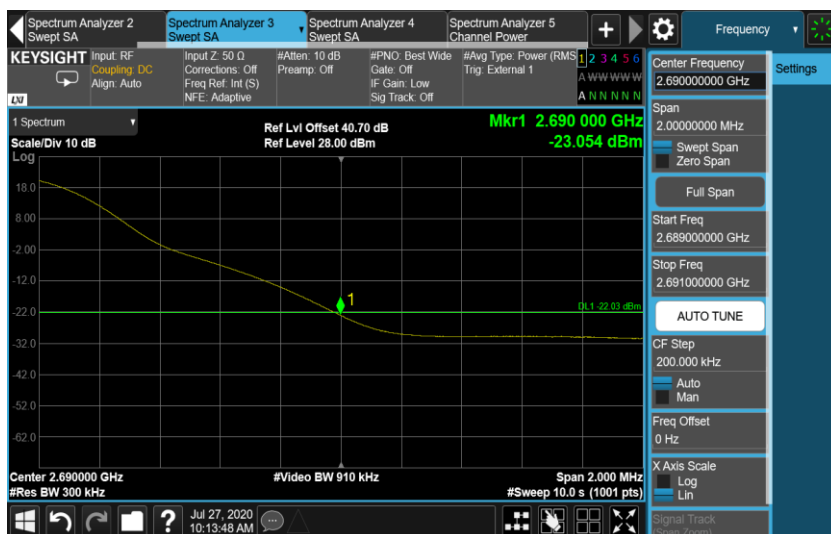
Port H, Channel Position B, 30.0MHz



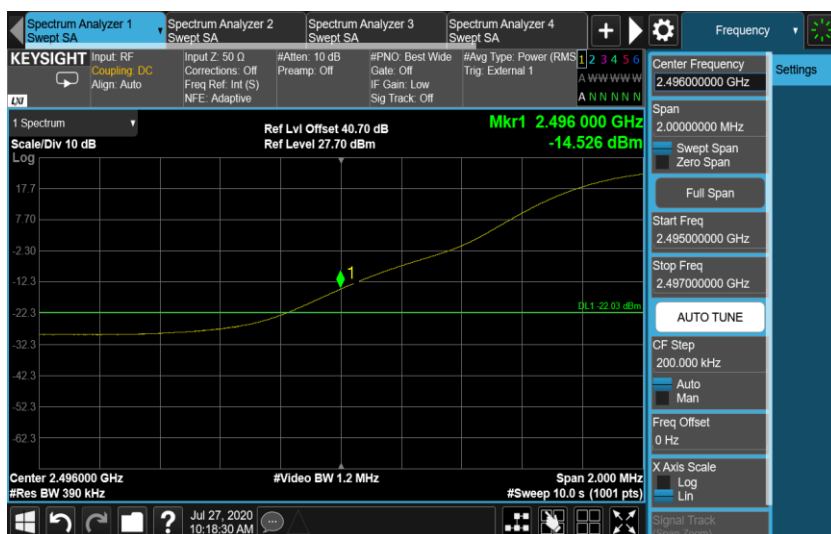
The channel power of 300KHz for 2495.85MHz is -26.65dBm, which is within the limit of -22.03dBm.

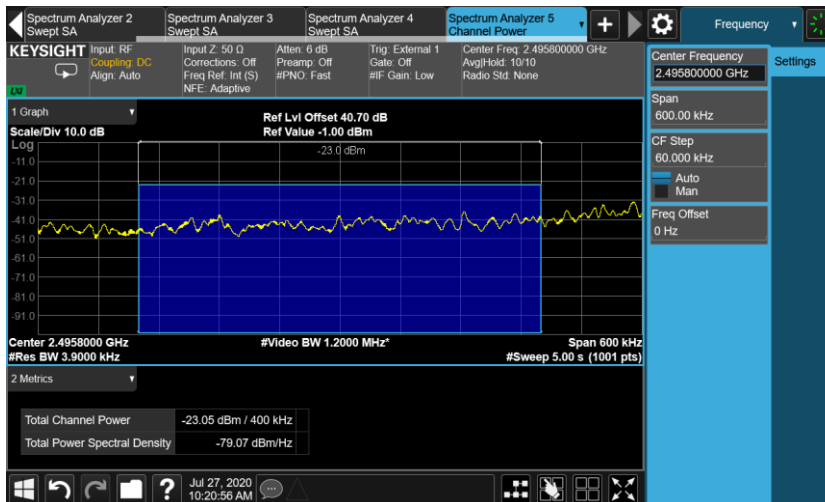


Port H, Channel Position T, 30.0MHz



Port H, Channel Position B, 40.0MHz

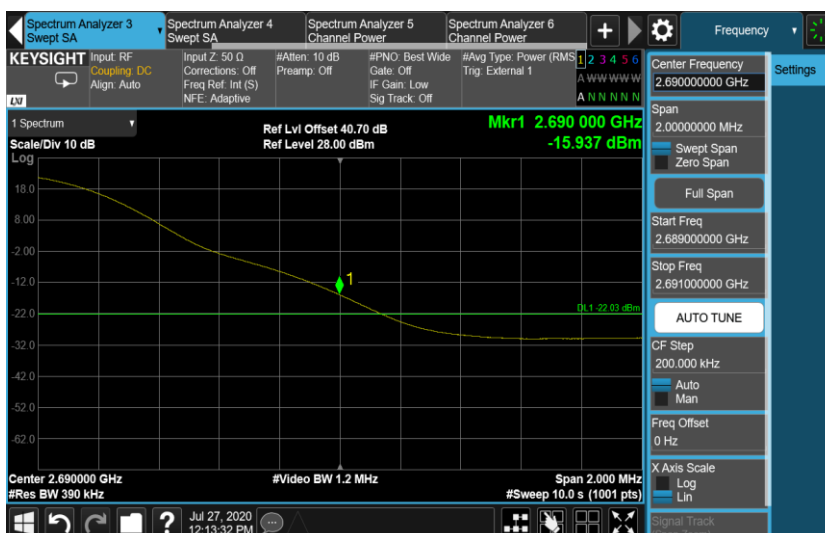


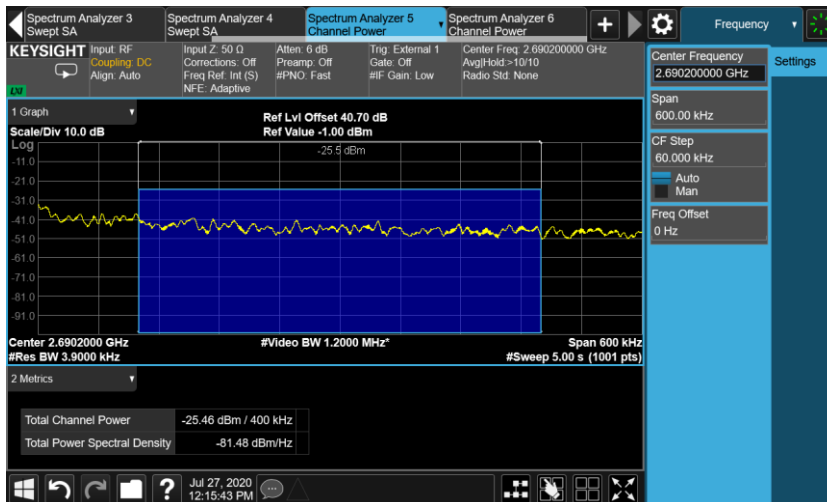


The channel power of 400KHz for 2495.8MHz is -23.05dBm, which is within the limit of -22.03dBm.

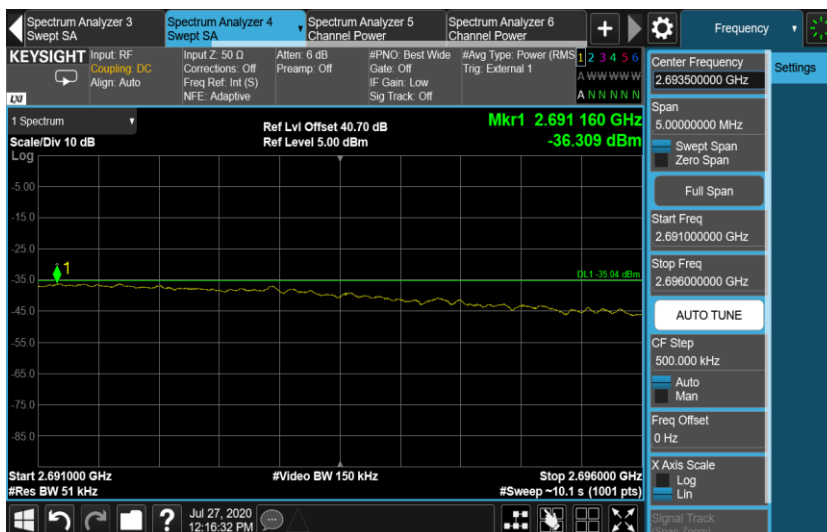


Port H, Channel Position T, 40.0MHz

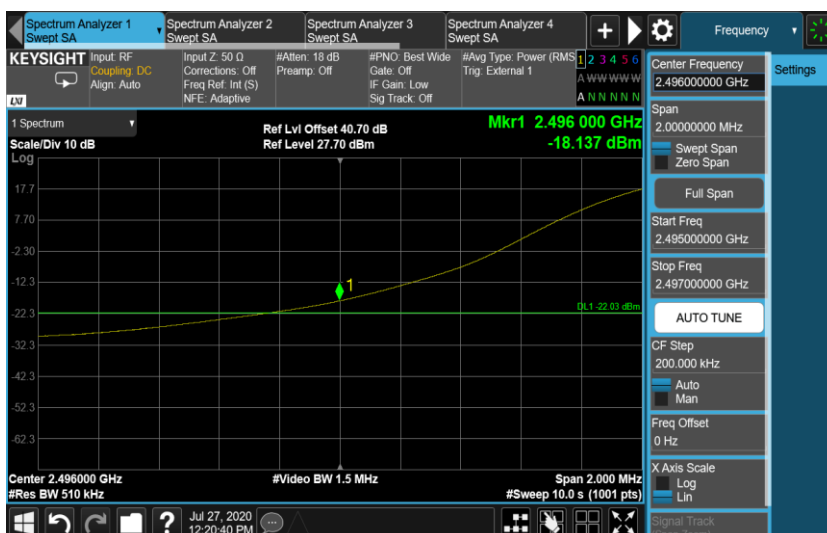


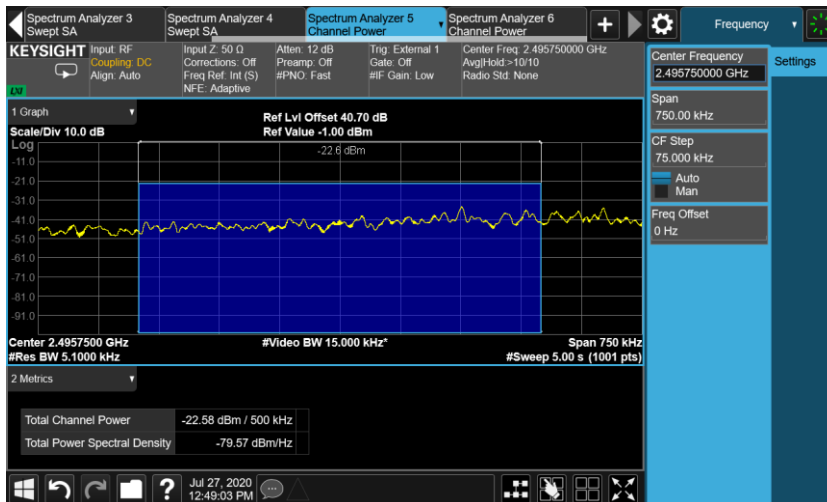


The channel power of 400KHz for 2690.2MHz is -25.46dBm, which is within the limit of -22.03dBm.



Port H, Channel Position B, 50.0MHz

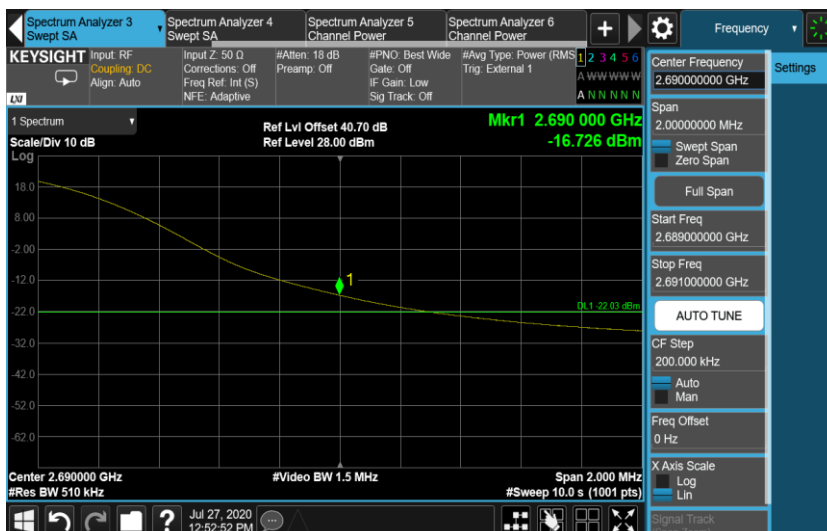


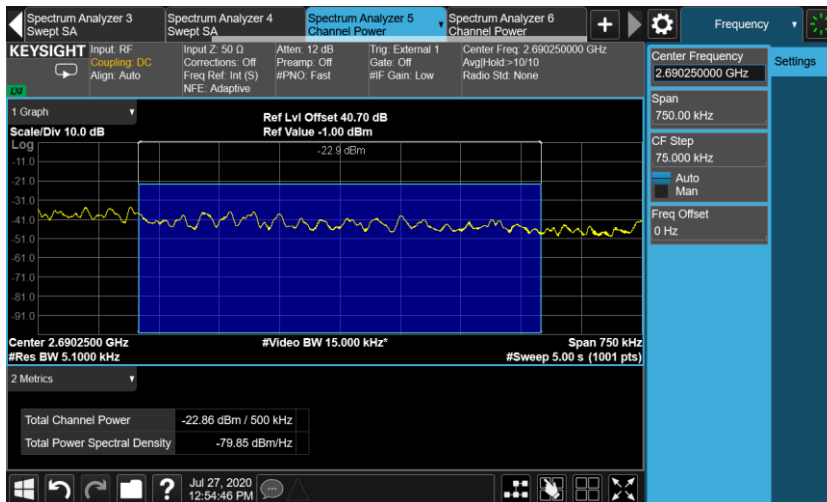


The channel power of 500KHz for 2495.75MHz is -22.58dBm, which is within the limit of -22.03dBm.



Port H, Channel Position T, 50.0MHz

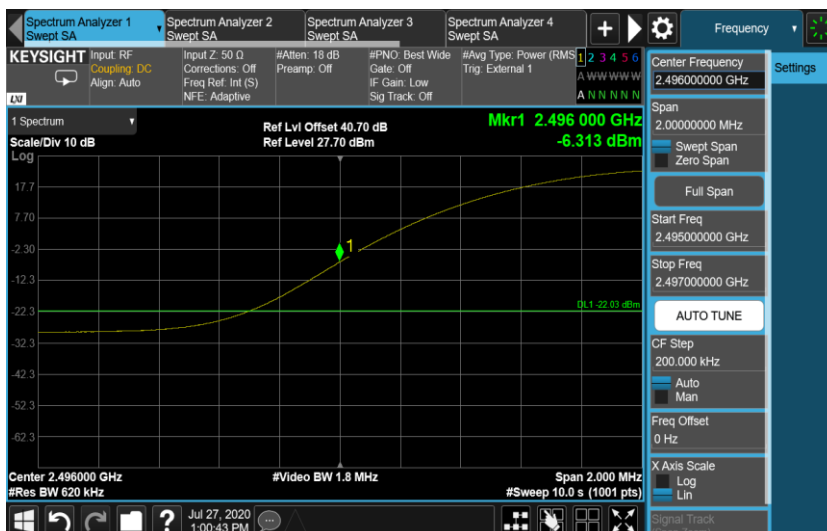


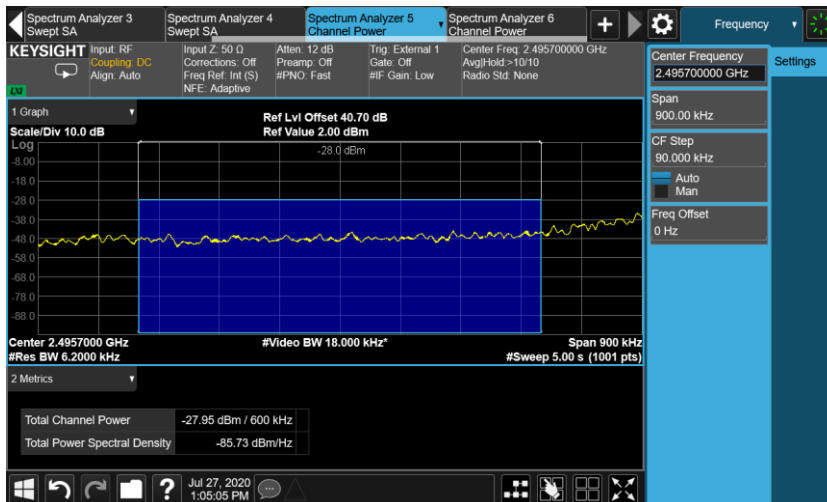


The channel power of 500KHz for 2690.25MHz is -22.86dBm, which is within the limit of -22.03dBm.

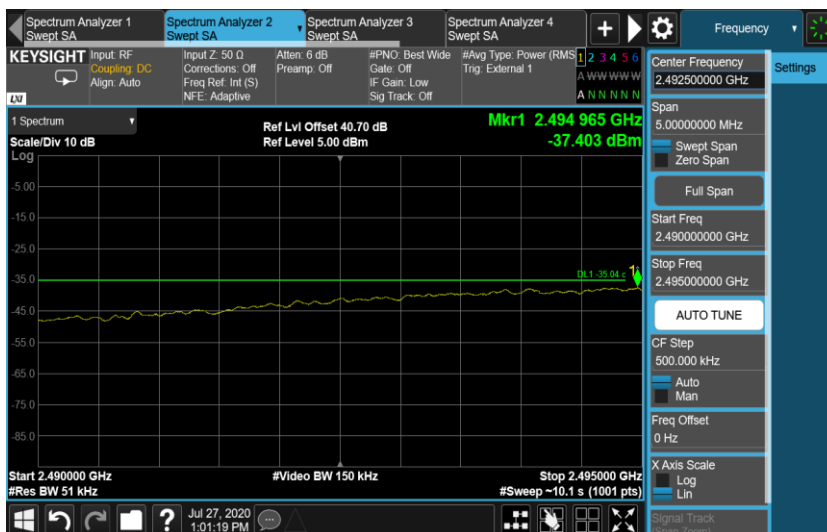


Port H, Channel Position B, 60.0MHz

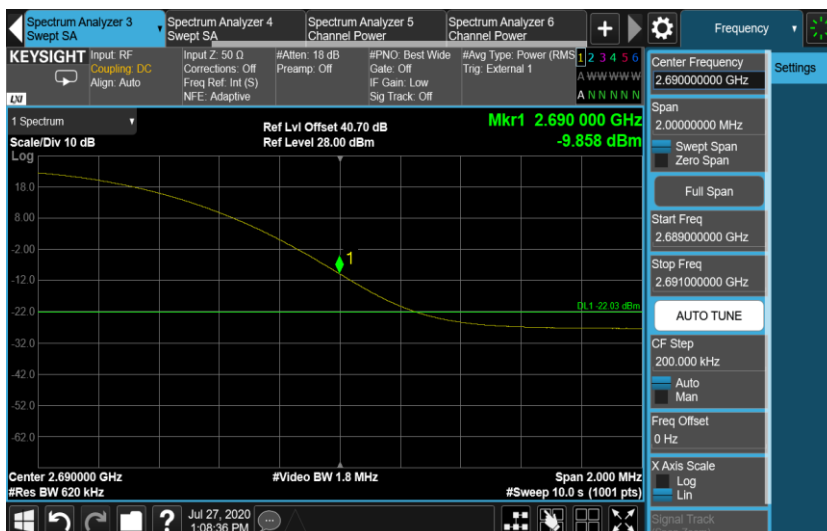


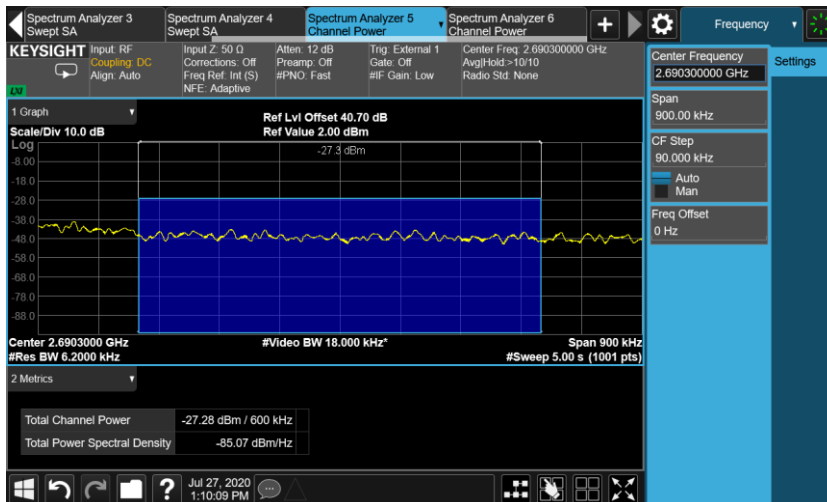


The channel power of 600KHz for 2495.7MHz is -27.95dBm, which is within the limit of -22.03dBm.

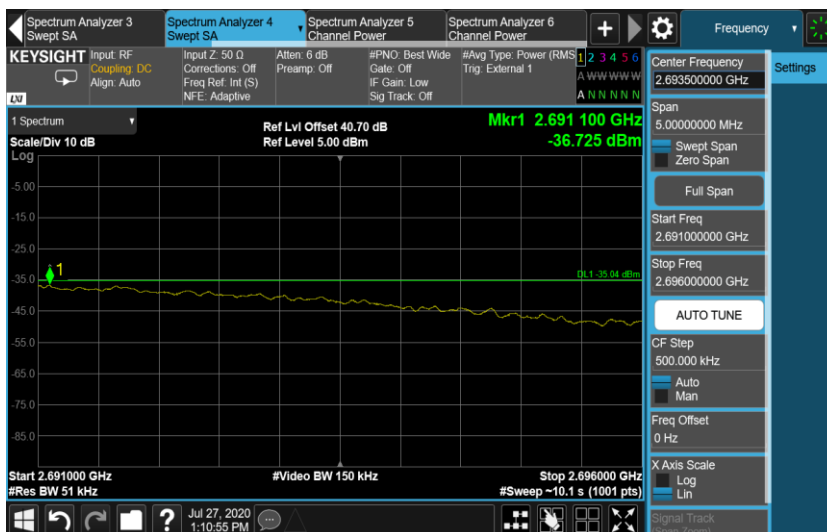


Port H, Channel Position T, 60.0MHz

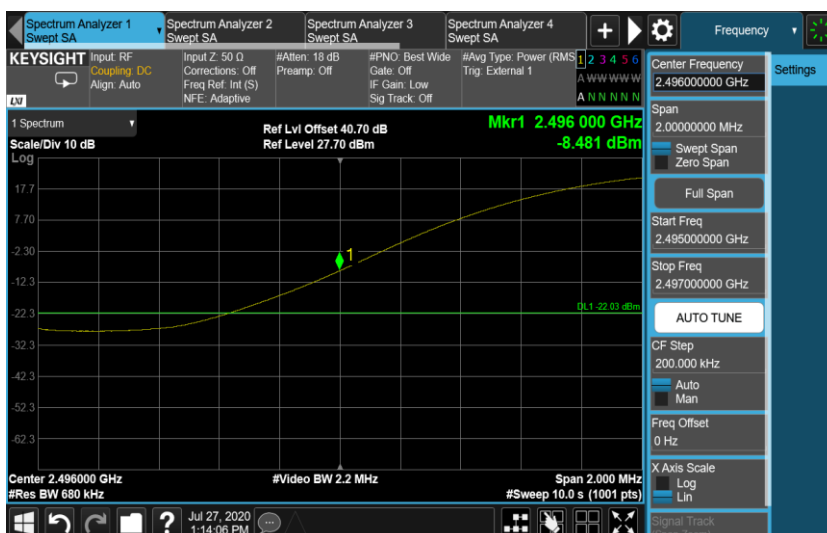


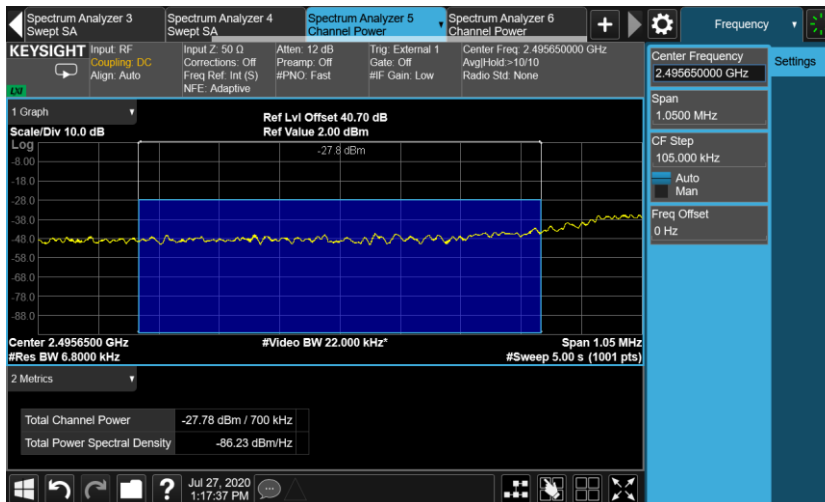


The channel power of 600KHz for 2690.3MHz is -27.28dBm, which is within the limit of -22.03dBm.

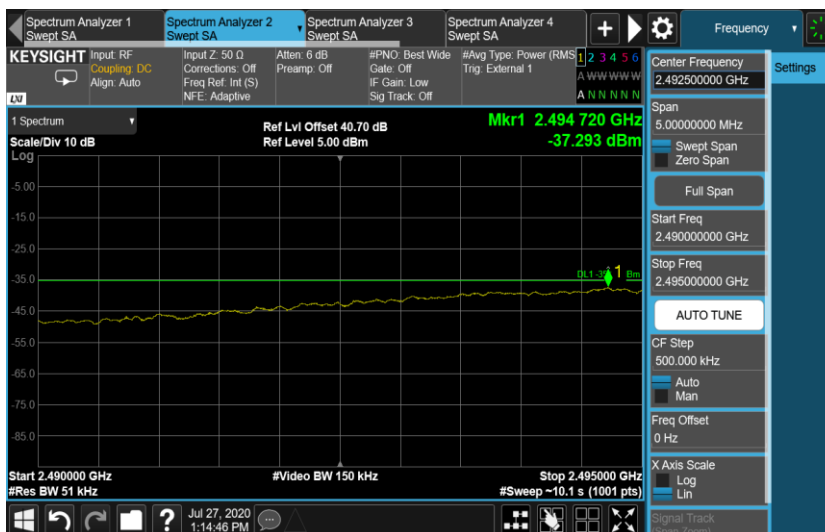


Port H, Channel Position B, 70.0MHz

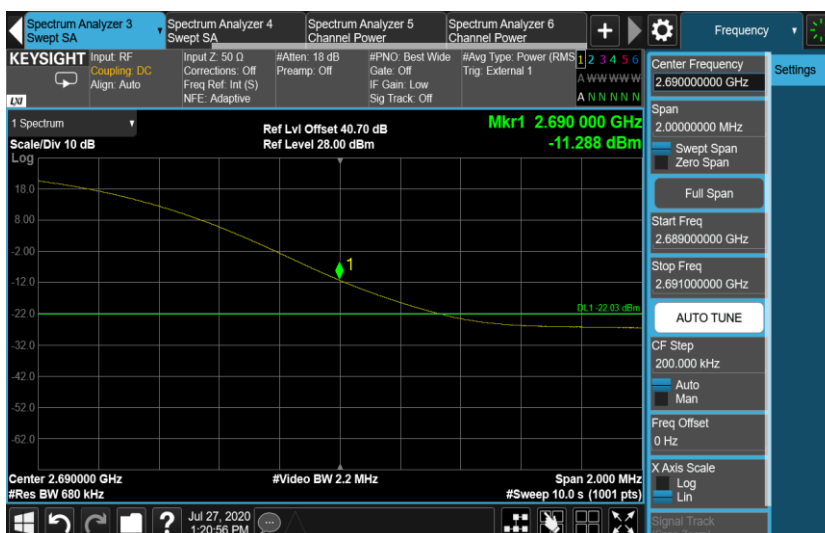


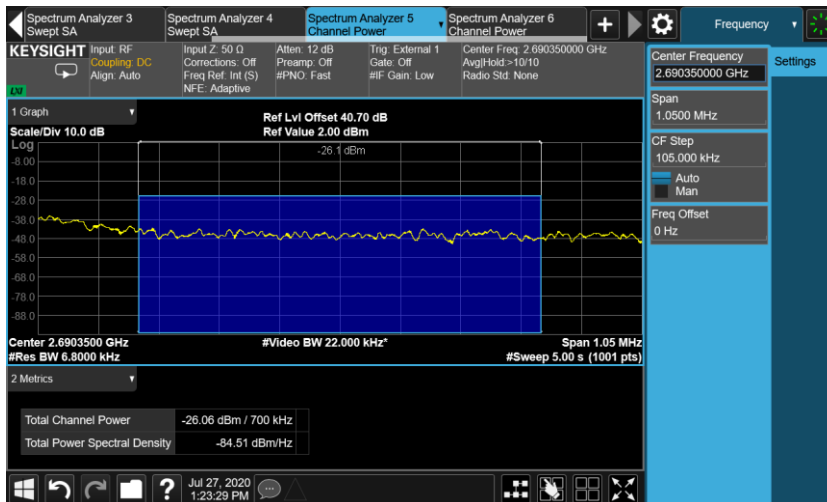


The channel power of 700KHz for 2495.65MHz is -27.78dBm, which is within the limit of -22.03dBm.

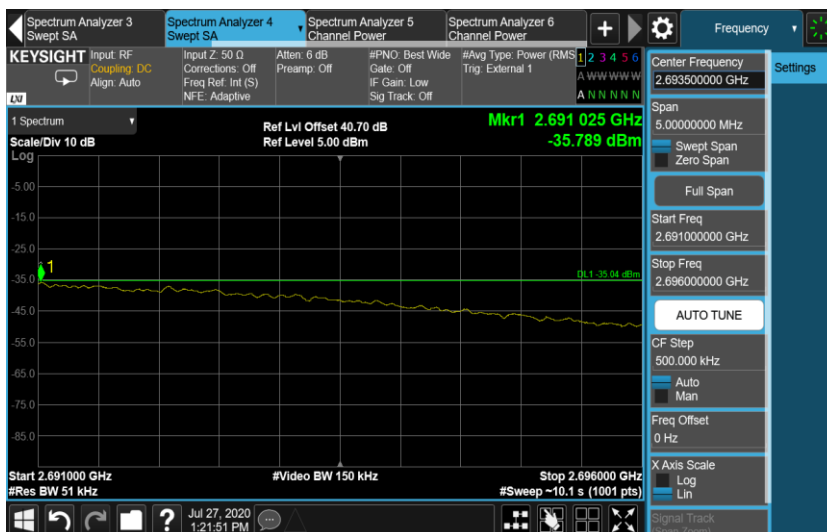


Port H, Channel Position T, 70.0MHz

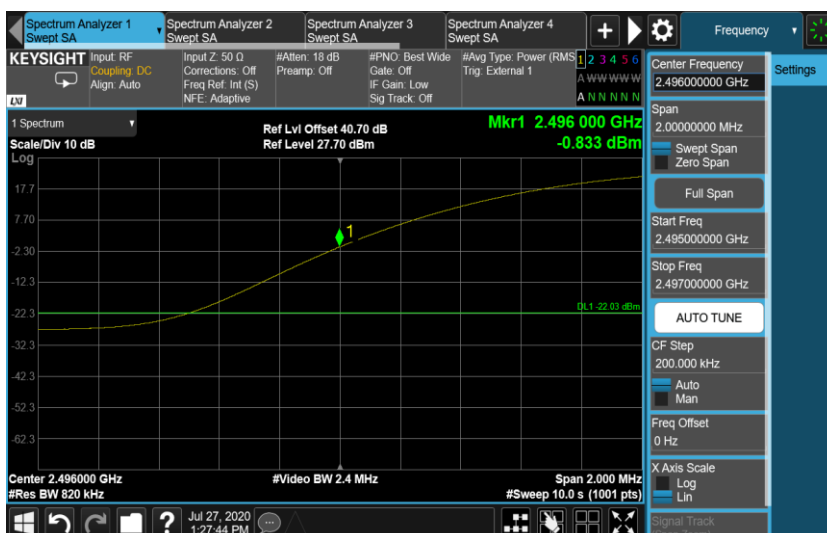


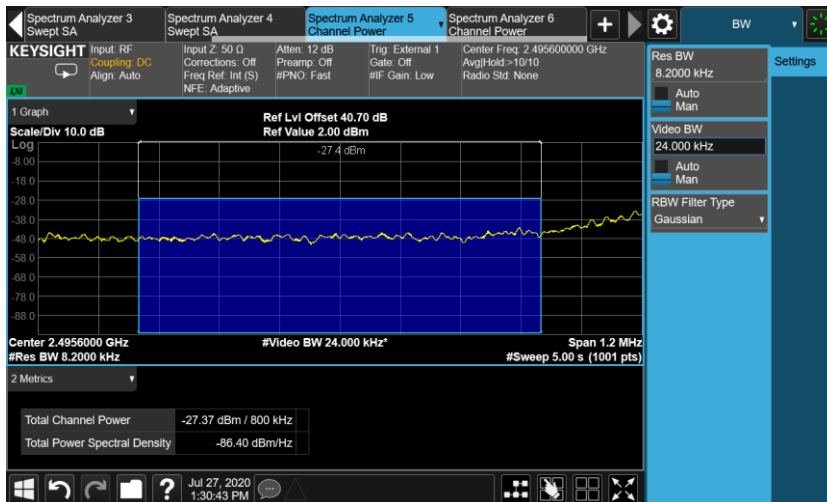


The channel power of 700KHz for 2690.35MHz is -26.06dBm, which is within the limit of -22.03dBm.



Port H, Channel Position B, 80.0MHz

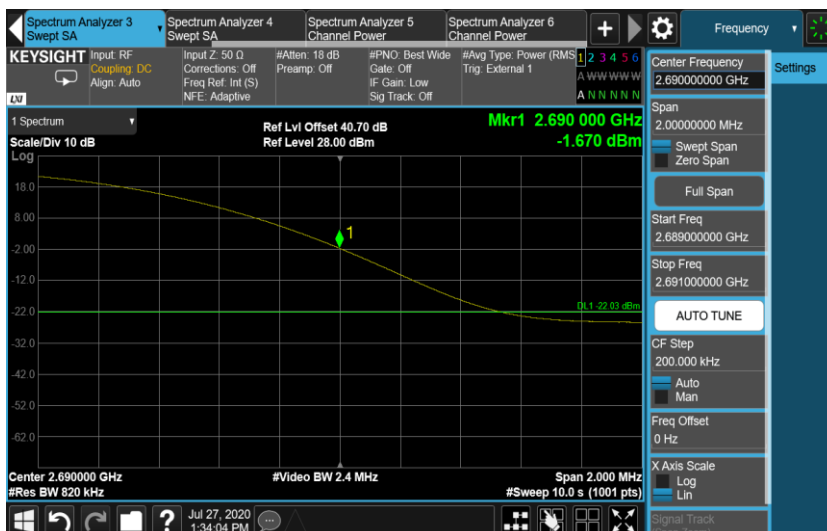


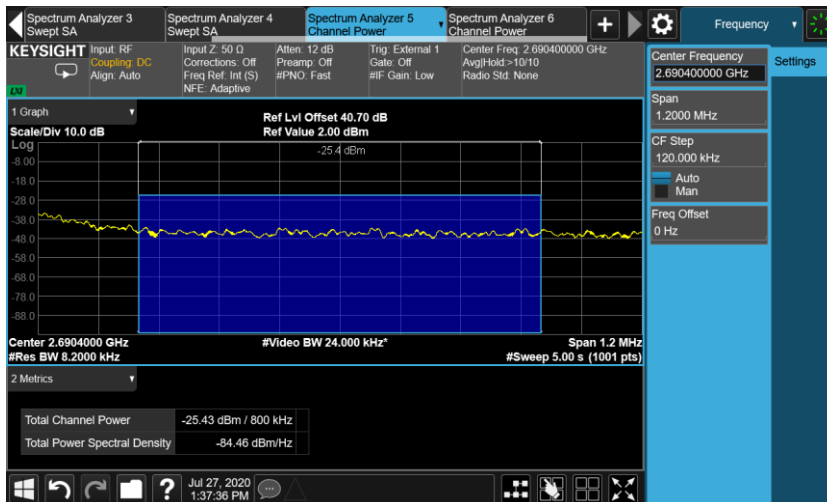


The channel power of 800KHz for 2495.6MHz is -27.37dBm, which is within the limit of -22.03dBm.

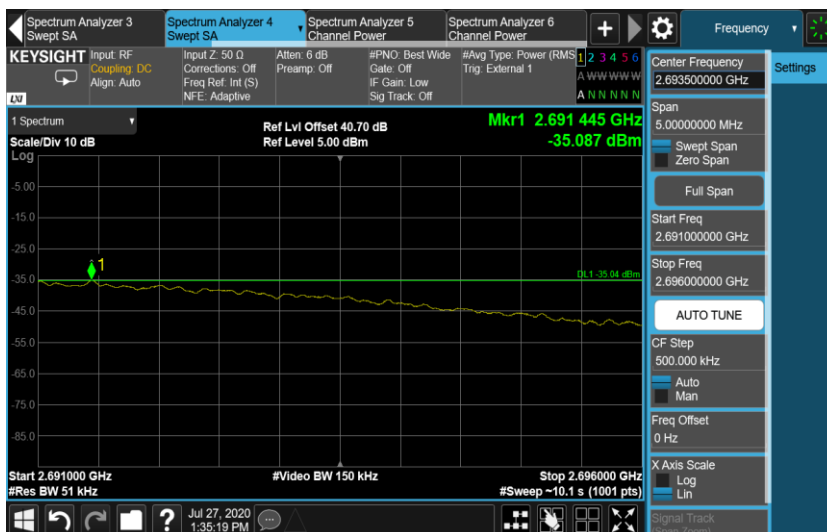


Port H, Channel Position T, 80.0MHz



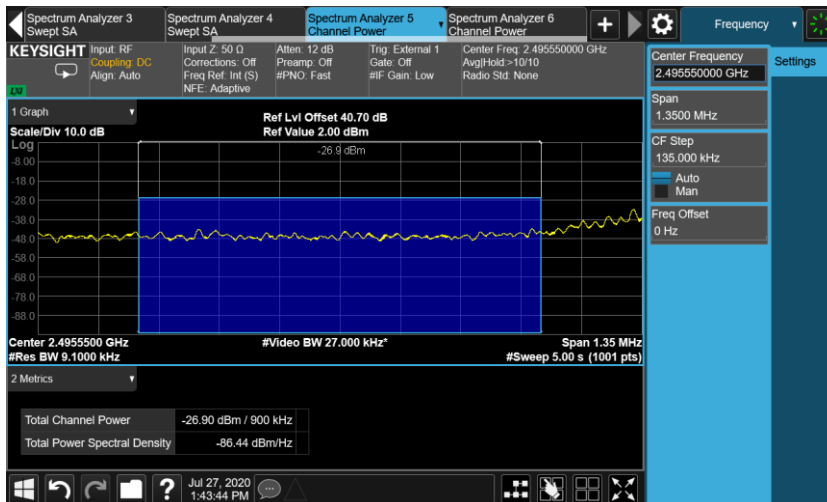


The channel power of 800KHz for 2690.4MHz is -25.43dBm, which is within the limit of -22.03dBm.

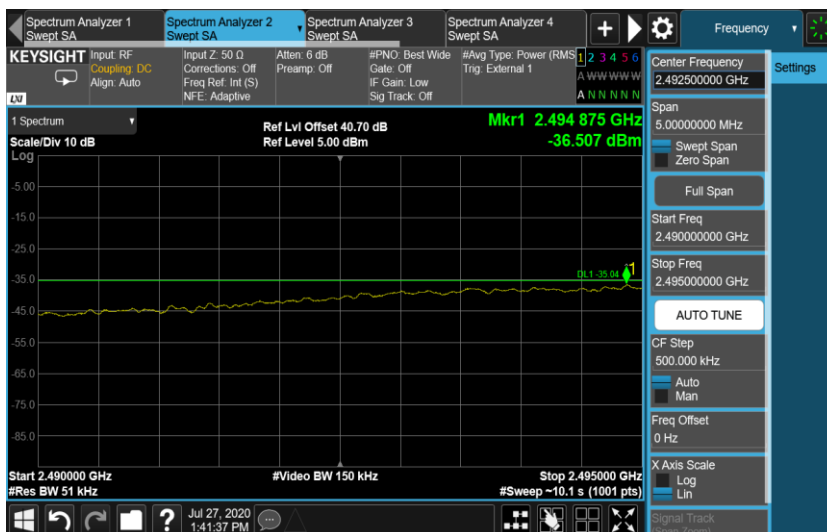


Port H, Channel Position B, 90.0MHz

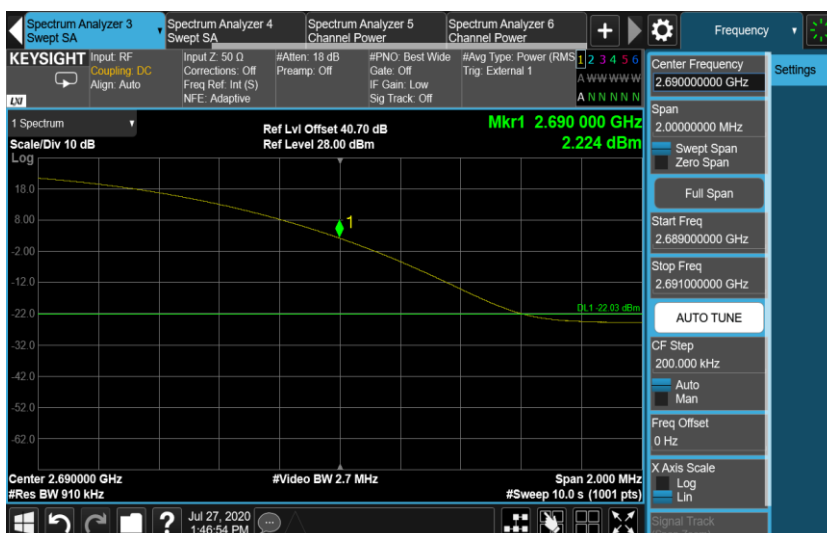


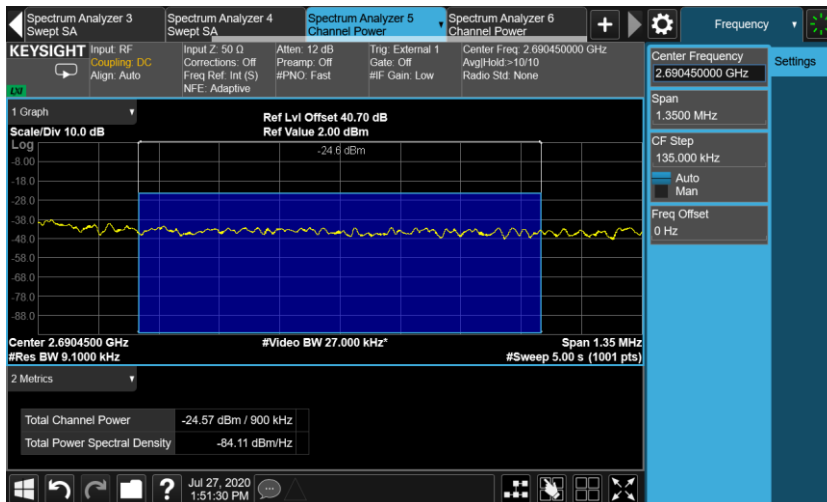


The channel power of 900KHz for 2495.55MHz is -26.90dBm, which is within the limit of -22.03dBm.

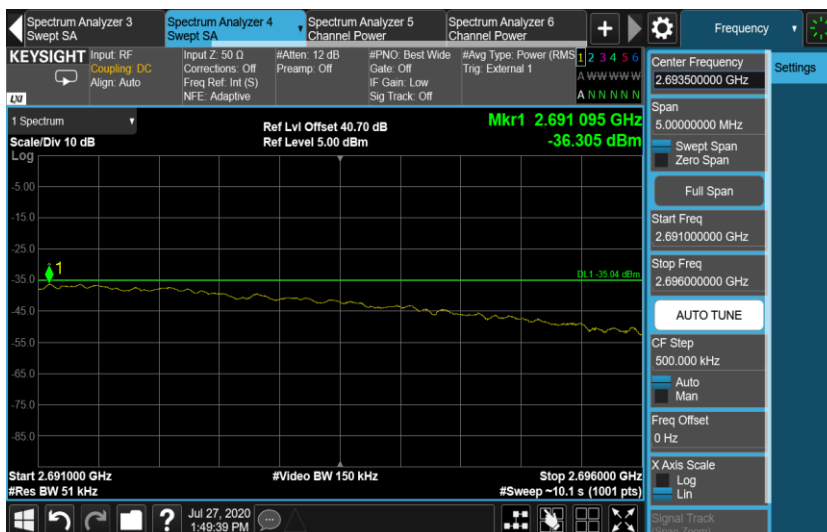


Port H, Channel Position T, 90.0MHz



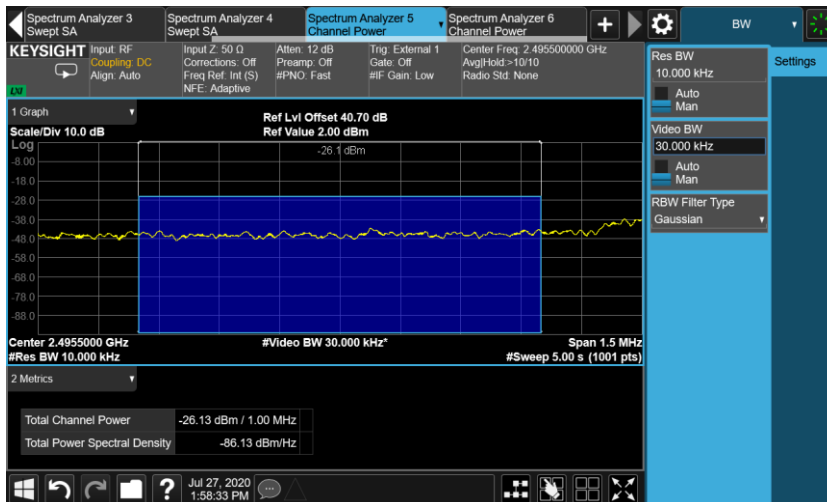


The channel power of 900KHz for 2690.45MHz is -24.57dBm, which is within the limit of -22.03dBm.

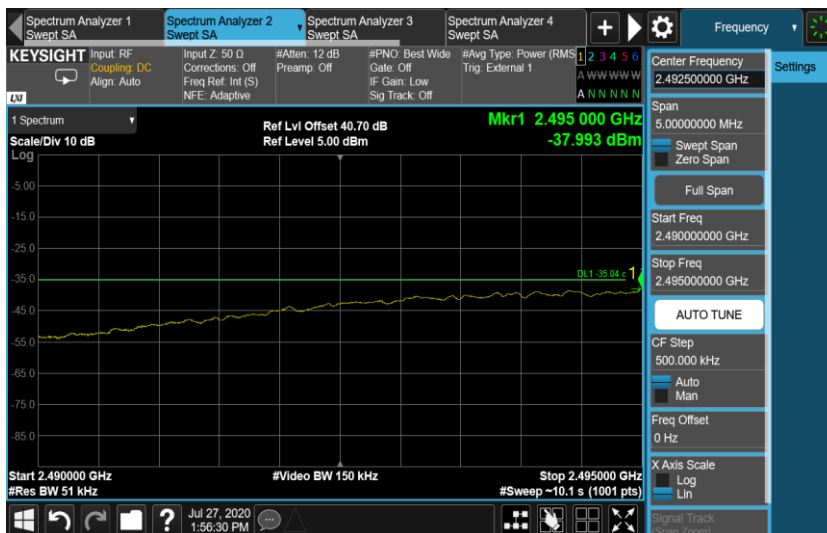


Port H, Channel Position B, 100.0MHz



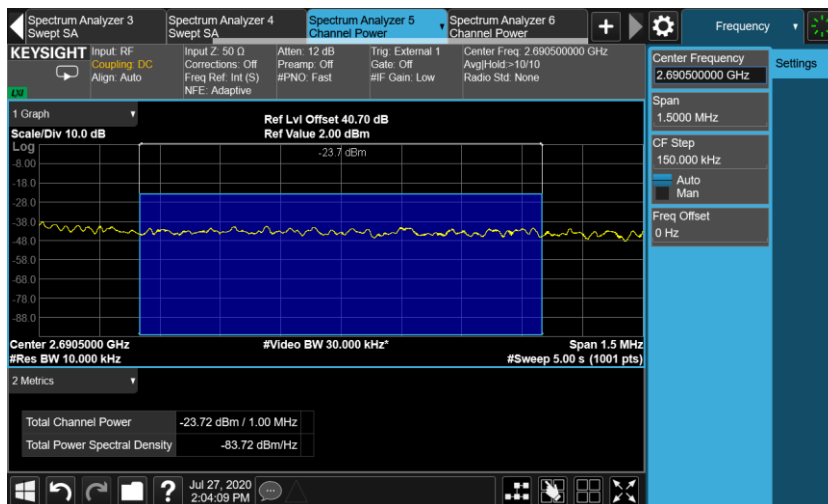


The channel power of 1MHz for 2495.5MHz is -26.13dBm, which is within the limit of -22.03dBm.

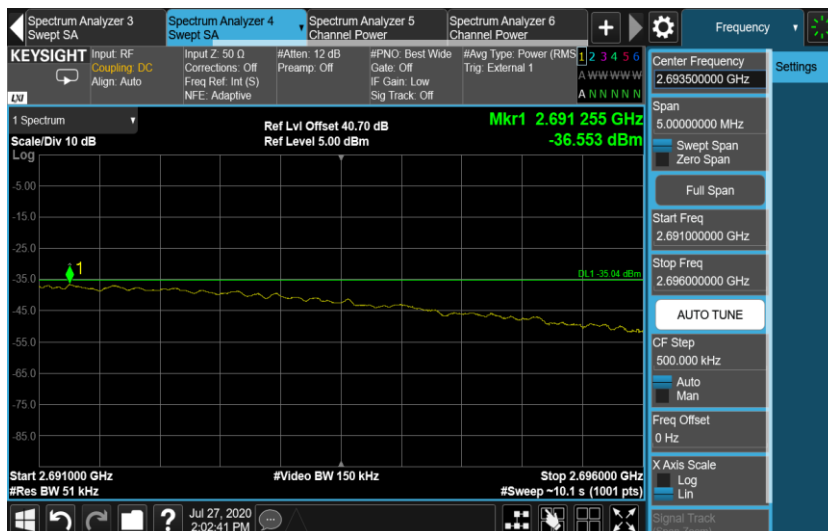


Port H, Channel Position T, 100.0MHz





The channel power of 1MHz for 2690.5MHz is -23.72dBm, which is within the limit of -22.03dBm.



Configuration NR-MIMO-2C QPSK

Band Edge Frequency	Channel Bandwidth	RBW(KHz)	Limit(dBm)
Channel Position B	10.0 MHz	100	-22.03
	15.0 MHz	150	-22.03
	20.0 MHz	200	-22.03
	30.0 MHz	300	-22.03
	40.0 MHz	400	-22.03
	50.0 MHz	500	-22.03
	60.0 MHz	600	-22.03
	70.0 MHz	700	-22.03
	80.0 MHz	800	-22.03
	90.0 MHz	900	-22.03
Channel Position T	10.0 MHz	100	-22.03
	15.0 MHz	150	-22.03
	20.0 MHz	200	-22.03
	30.0 MHz	300	-22.03
	40.0 MHz	400	-22.03
	50.0 MHz	500	-22.03
	60.0 MHz	600	-22.03
	70.0 MHz	700	-22.03
	80.0 MHz	800	-22.03
	90.0 MHz	900	-22.03