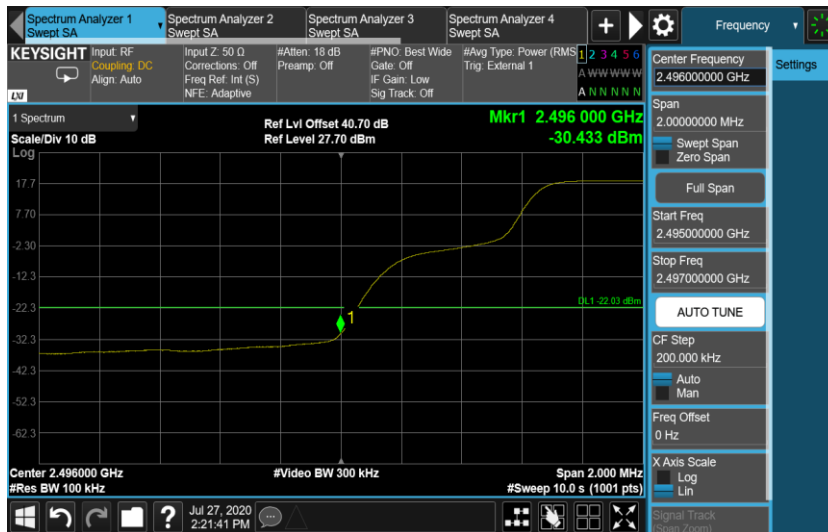
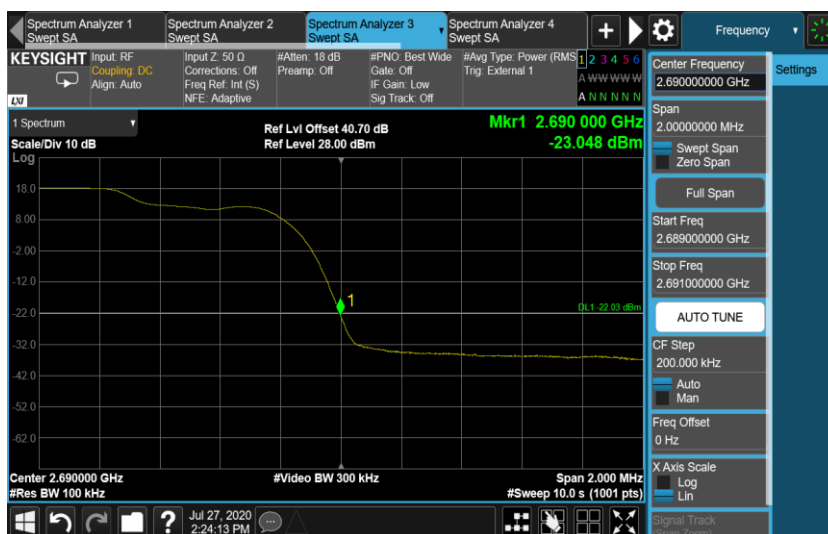


Port H, Channel Position B, 10.0MHz

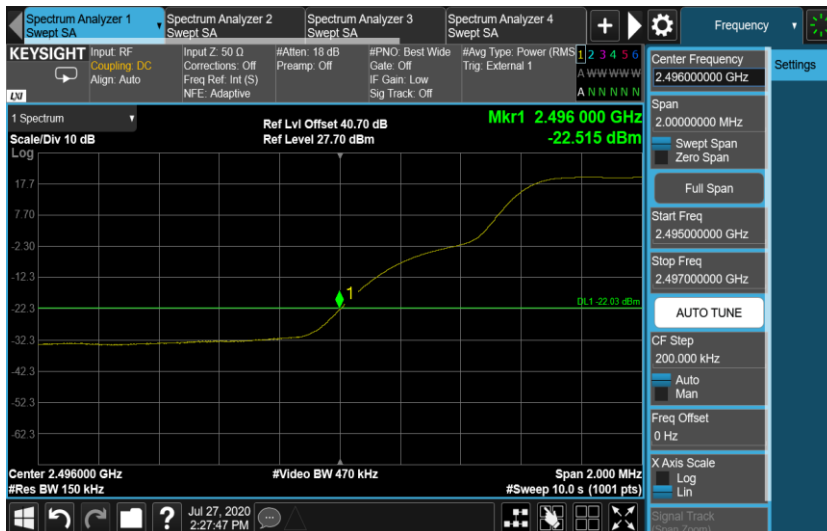


Port H, Channel Position T, 10.0MHz

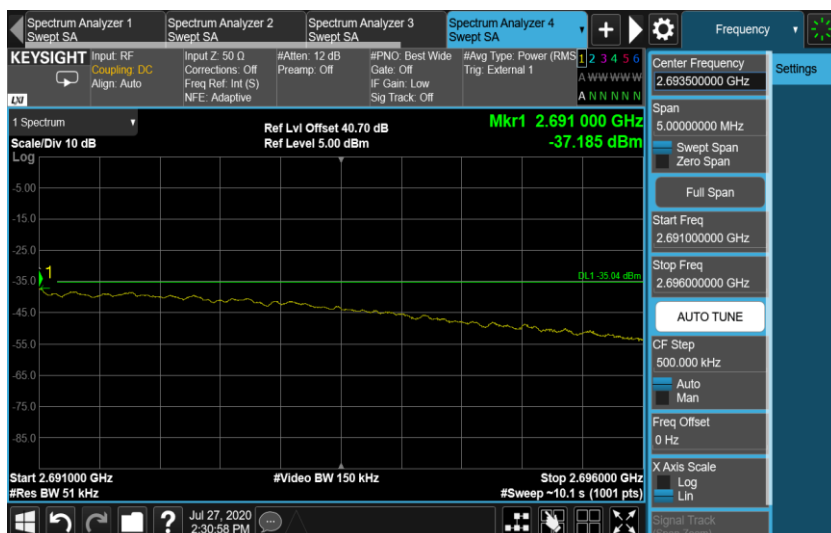
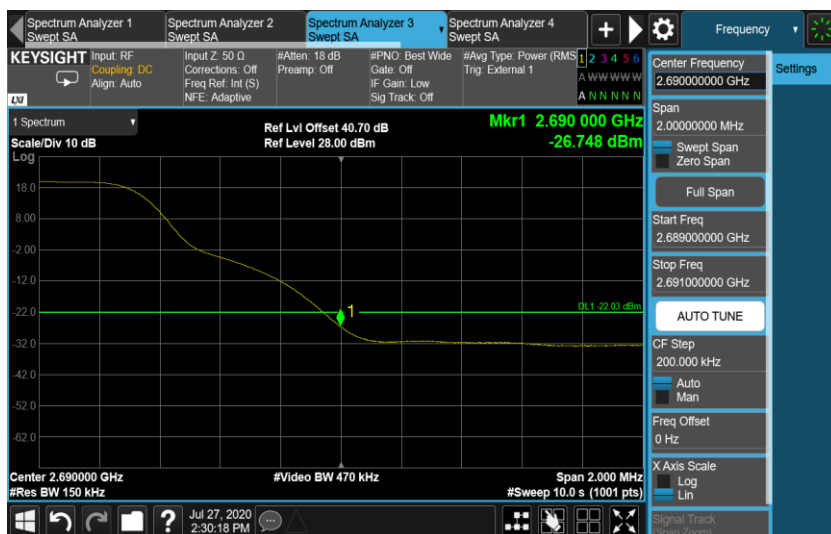




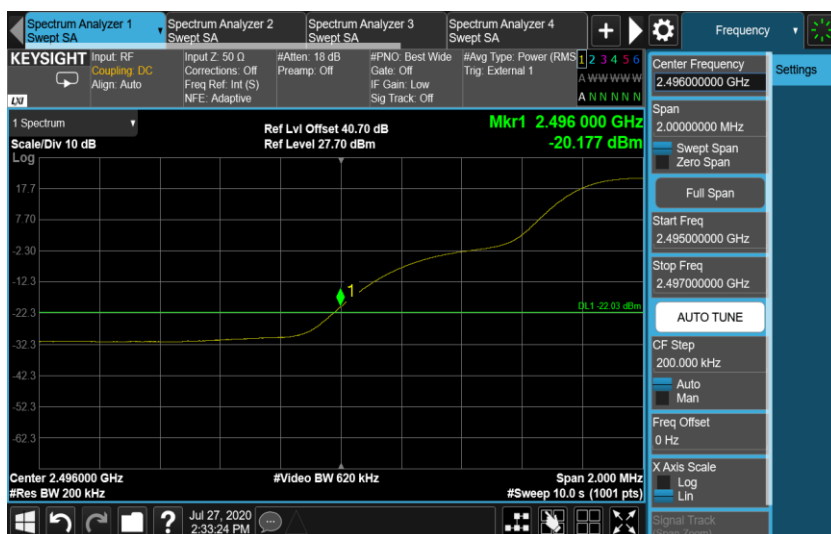
Port H, Channel Position B, 15.0MHz

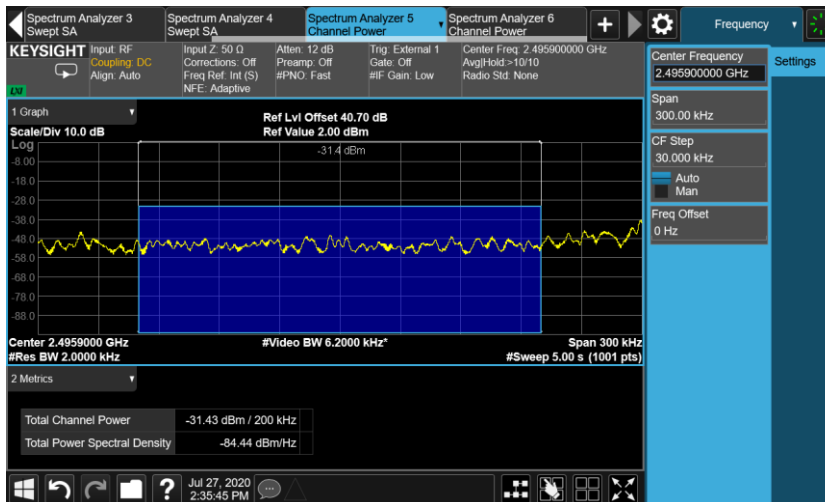


Port H, Channel Position T, 15.0MHz



Port H, Channel Position B, 20.0MHz

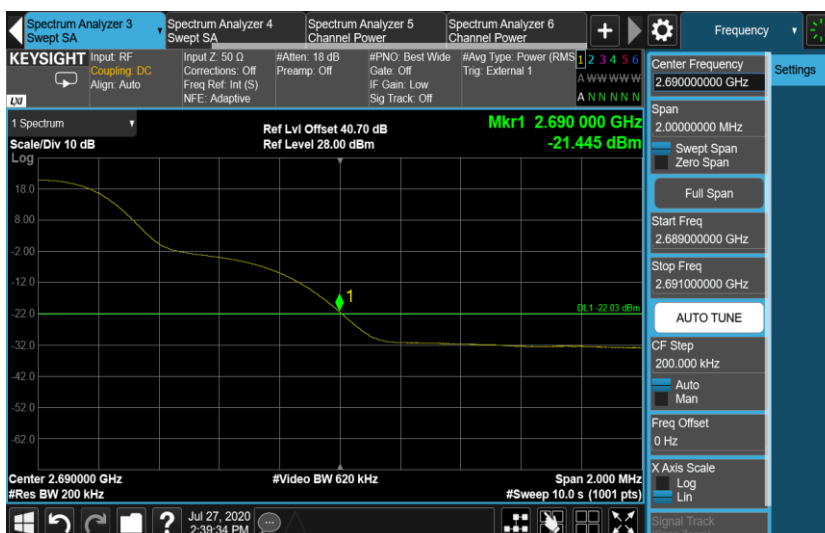


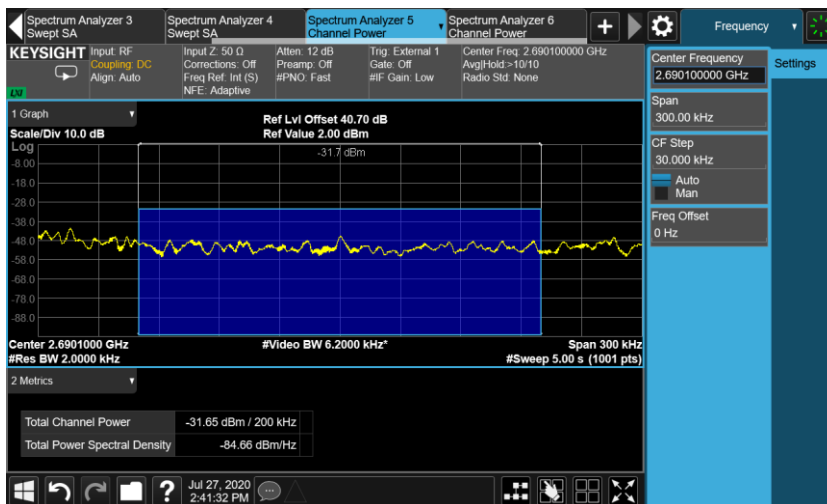


The channel power of 200KHz for 2495.9MHz is -31.43dBm, which is within the limit of -22.03dBm.



Port H, Channel Position T, 20.0MHz

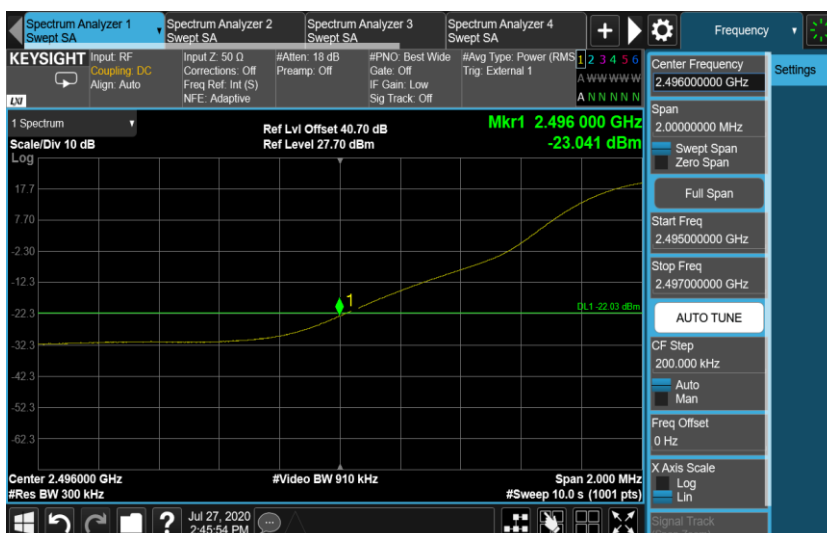




The channel power of 200KHz for 2690.1MHz is -31.65dBm, which is within the limit of -22.03dBm.

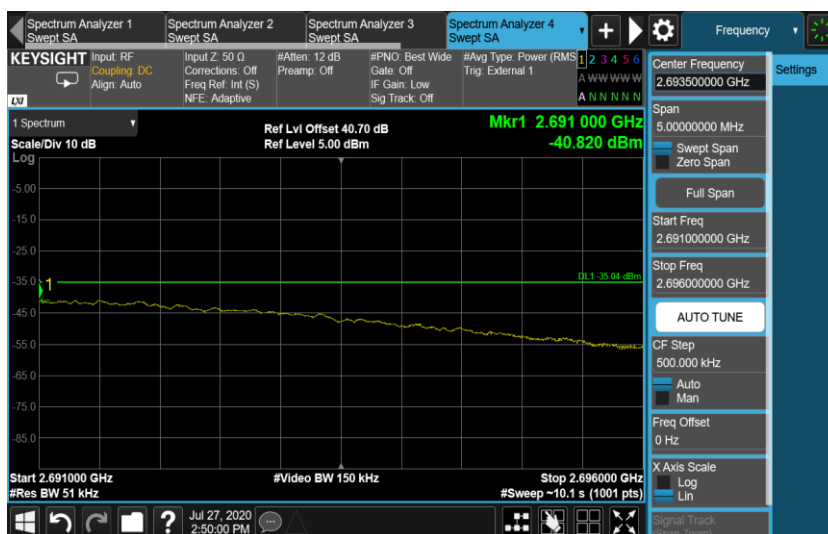
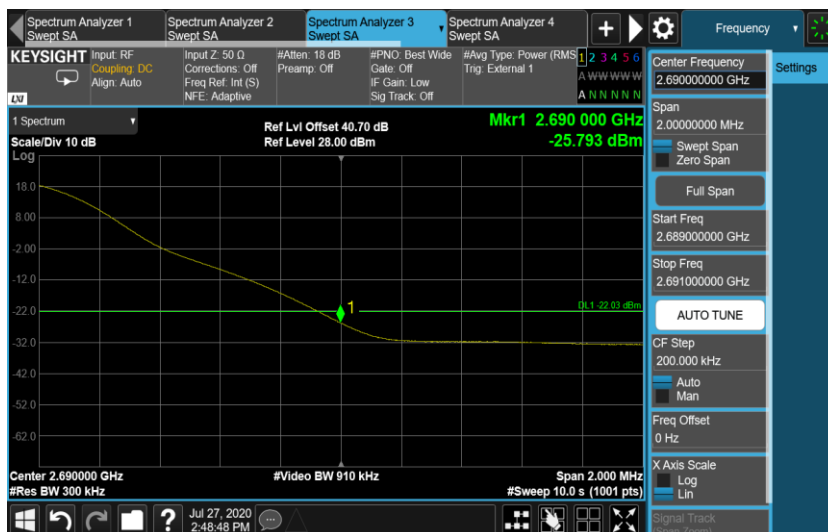


Port H, Channel Position B, 30.0MHz

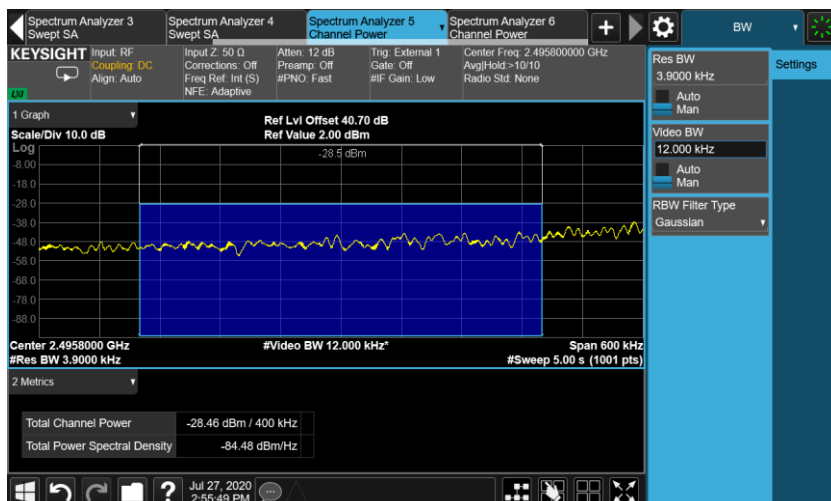
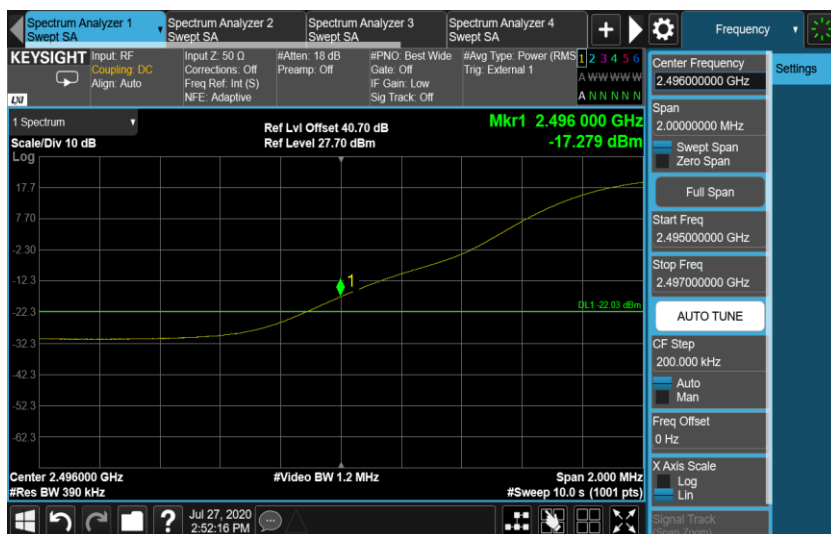




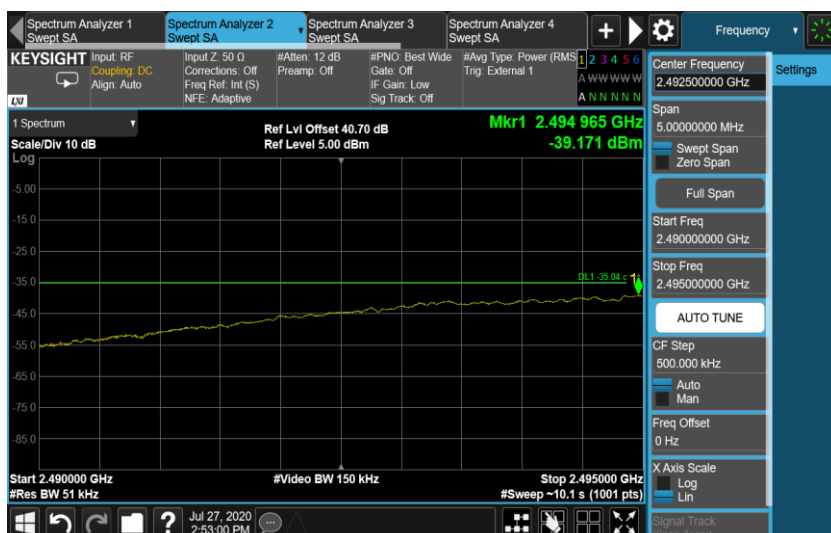
Port H, Channel Position T, 30.0MHz



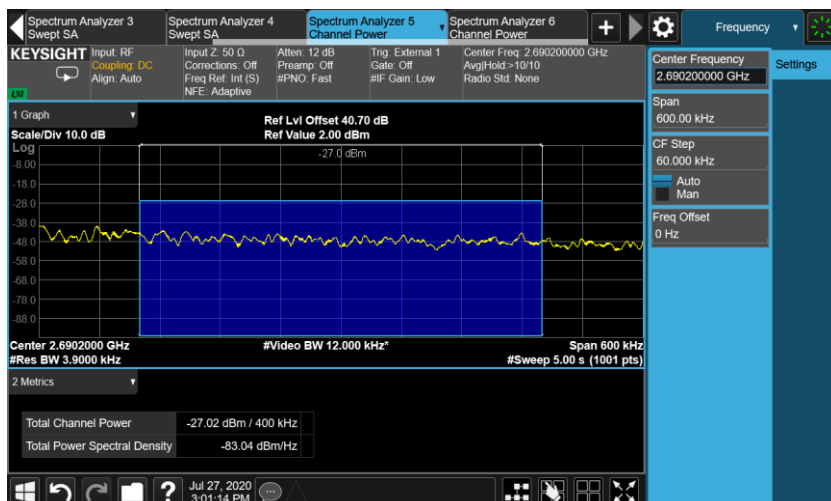
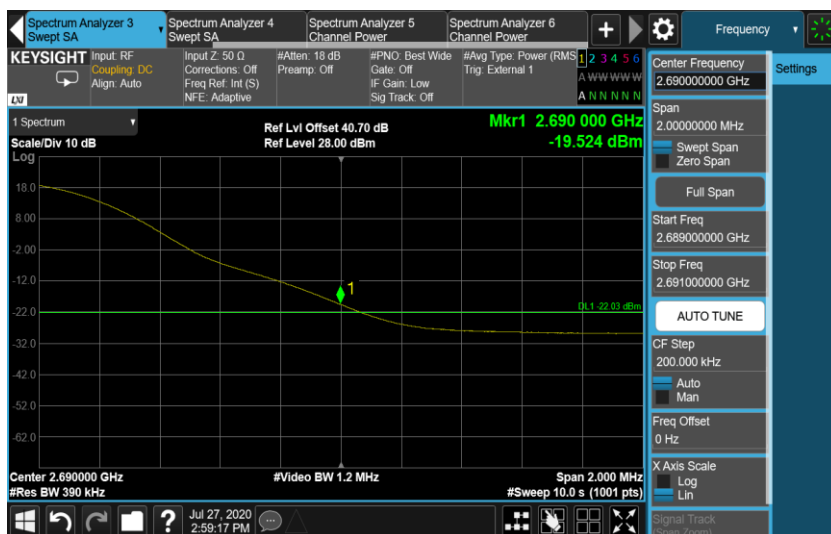
Port H, Channel Position B, 40.0MHz



The channel power of 400KHz for 2495.8MHz is -28.46dBm, which is within the limit of -22.03dBm.



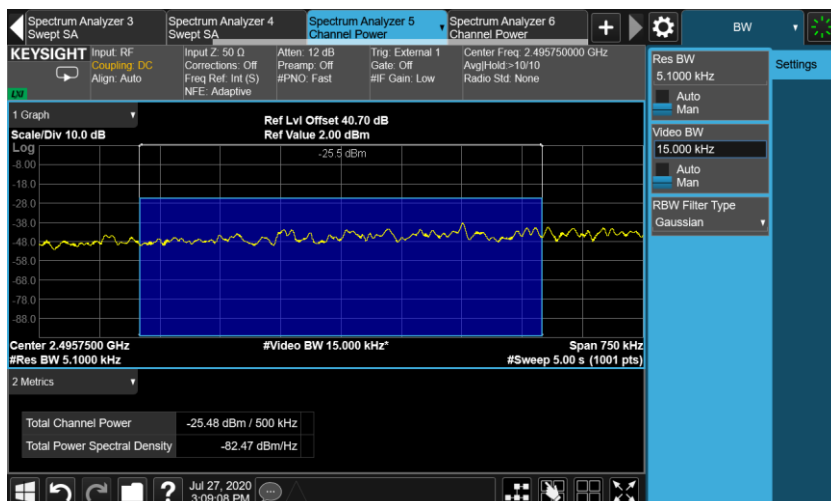
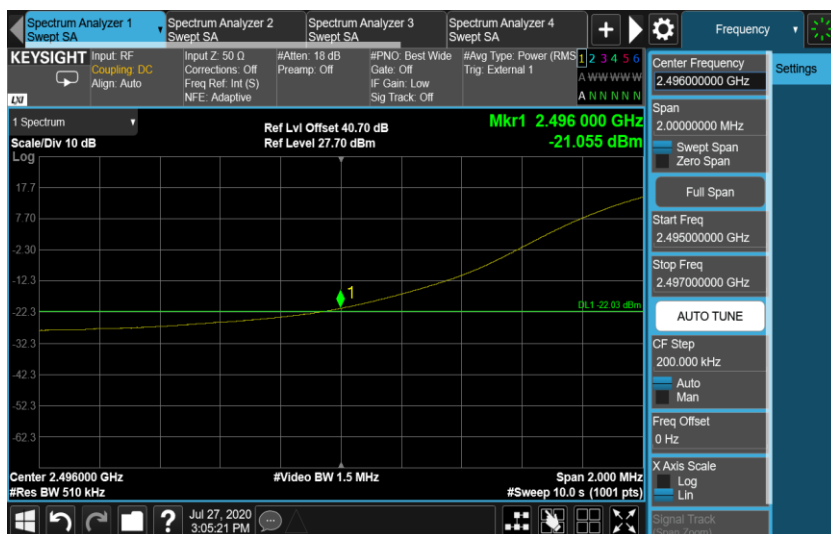
Port H, Channel Position T, 40.0MHz



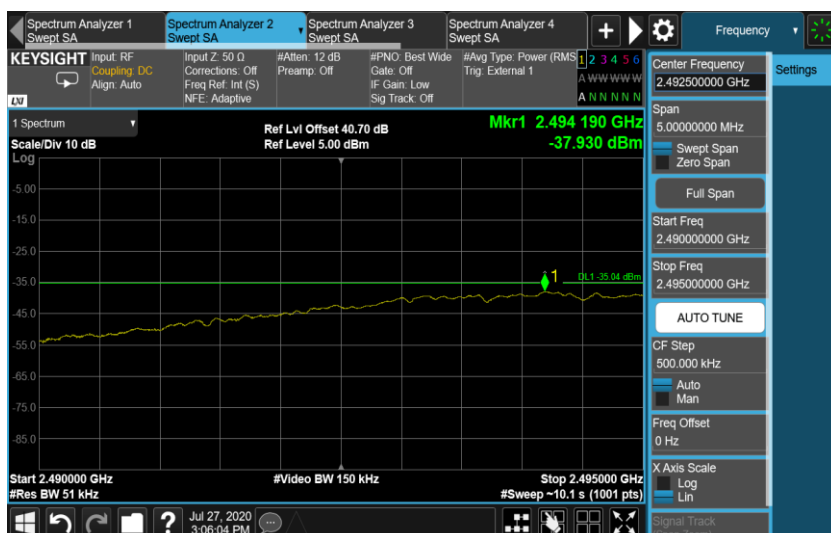
The channel power of 400KHz for 2690.2MHz is -27.02dBm, which is within the limit of -22.03dBm.



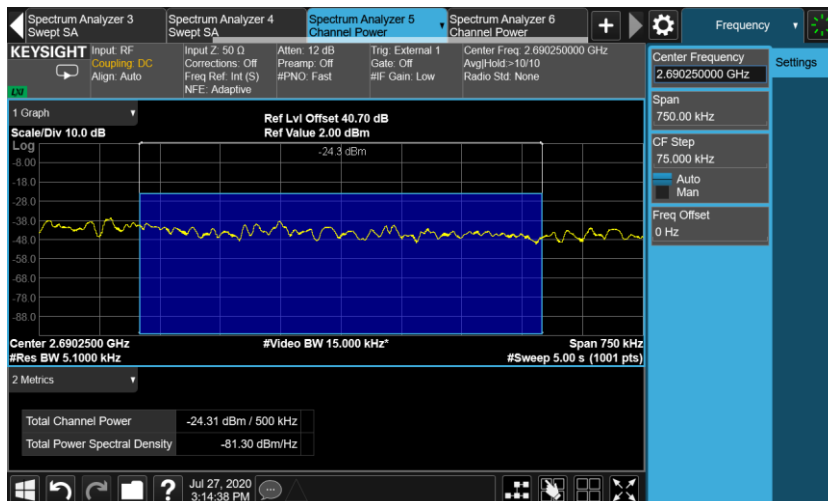
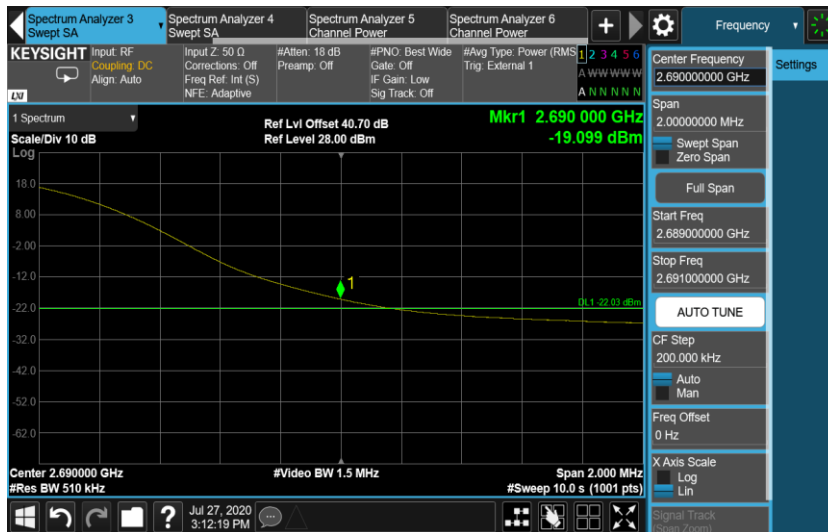
Port H, Channel Position B, 50.0MHz



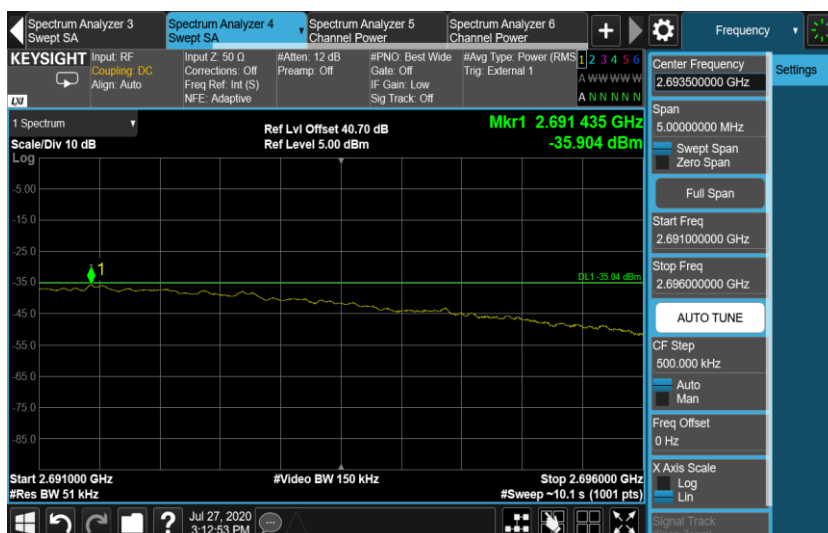
The channel power of 500KHz for 2495.75MHz is -25.48dBm, which is within the limit of -22.03dBm.



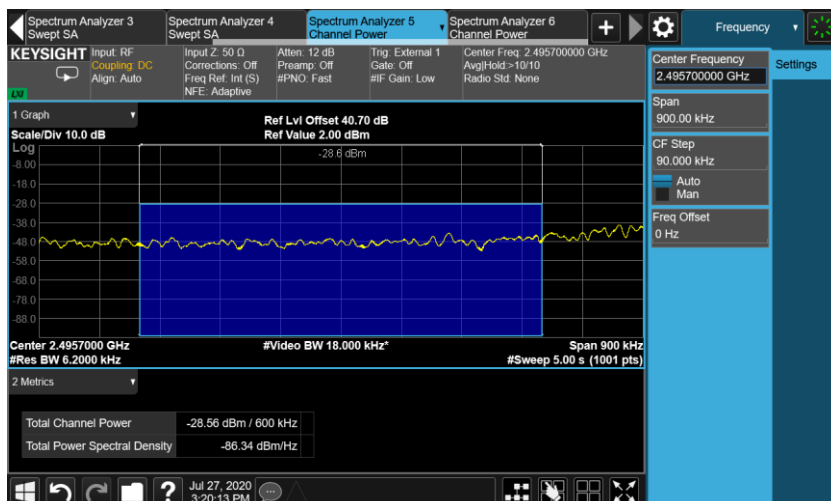
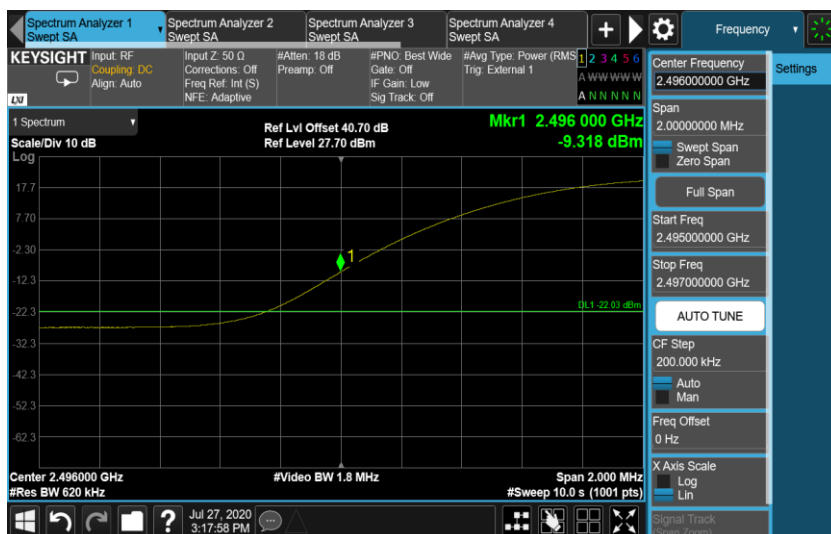
Port H, Channel Position T, 50.0MHz



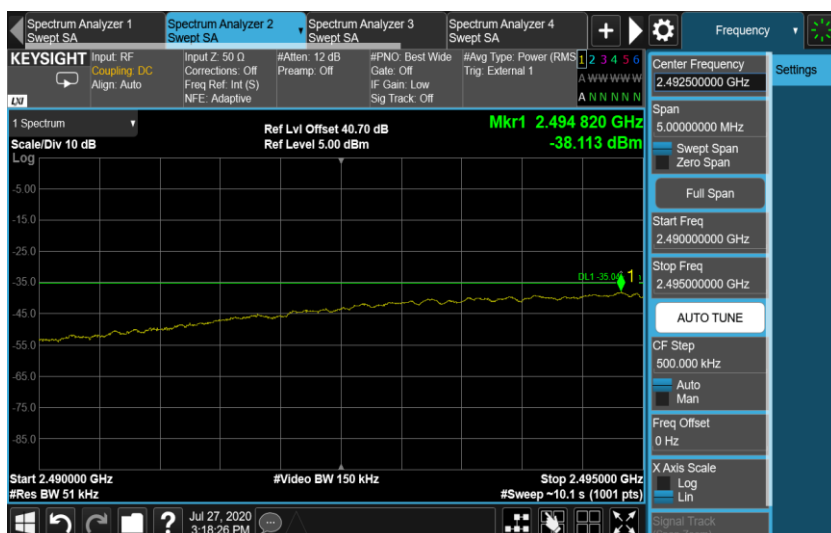
The channel power of 500KHz for 2690.25MHz is -24.31dBm, which is within the limit of -22.03dBm.



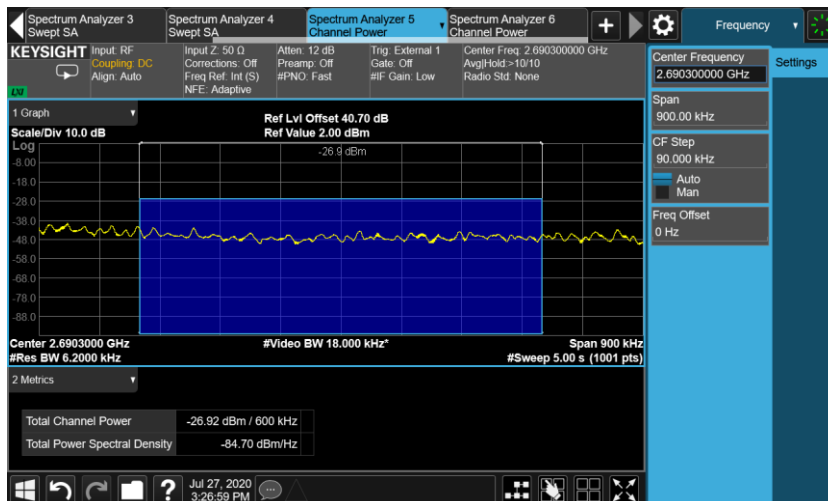
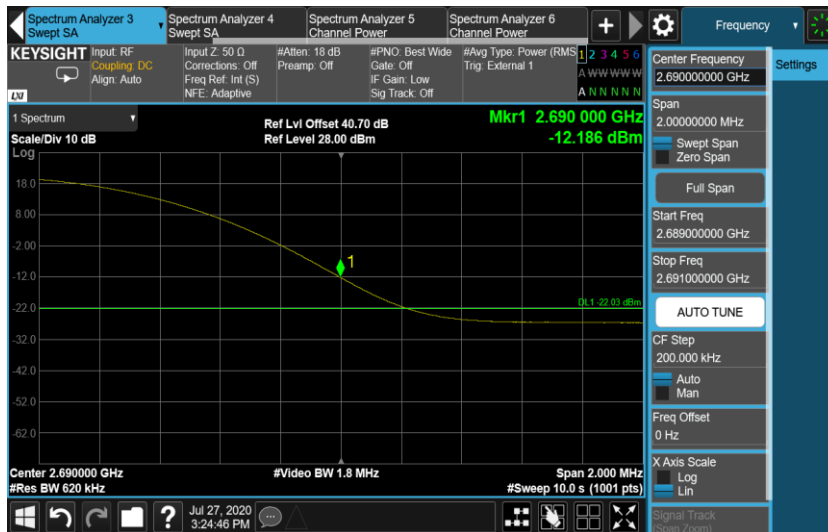
Port H, Channel Position B, 60.0MHz



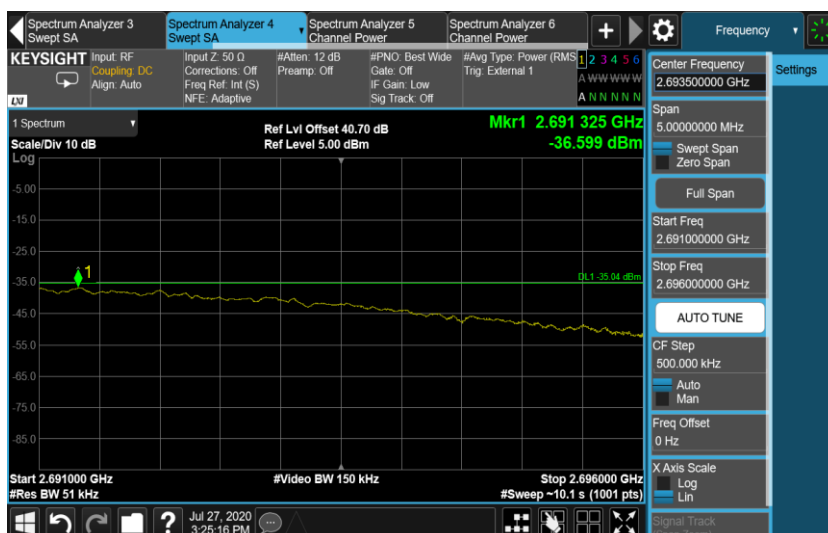
The channel power of 600KHz for 2495.7MHz is -28.56dBm, which is within the limit of -22.03dBm.



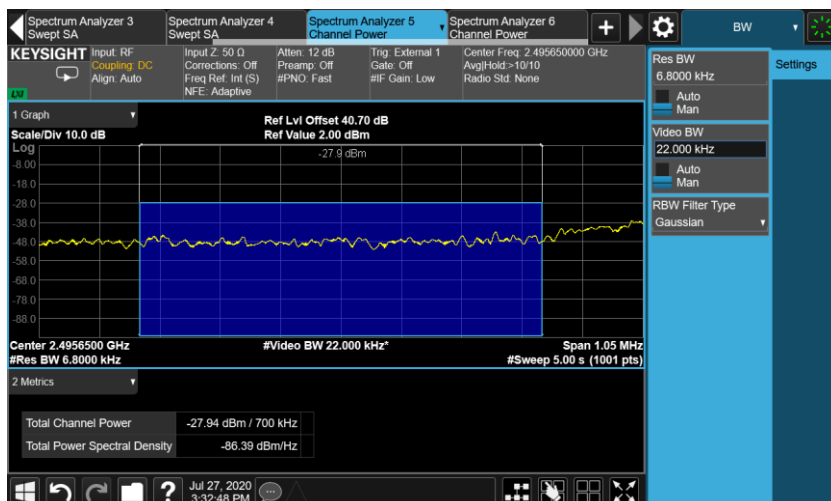
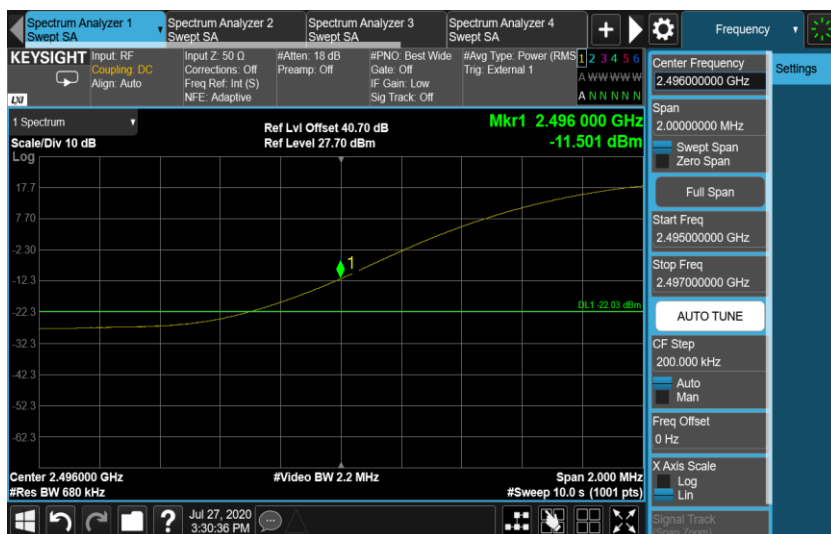
Port H, Channel Position T, 60.0MHz



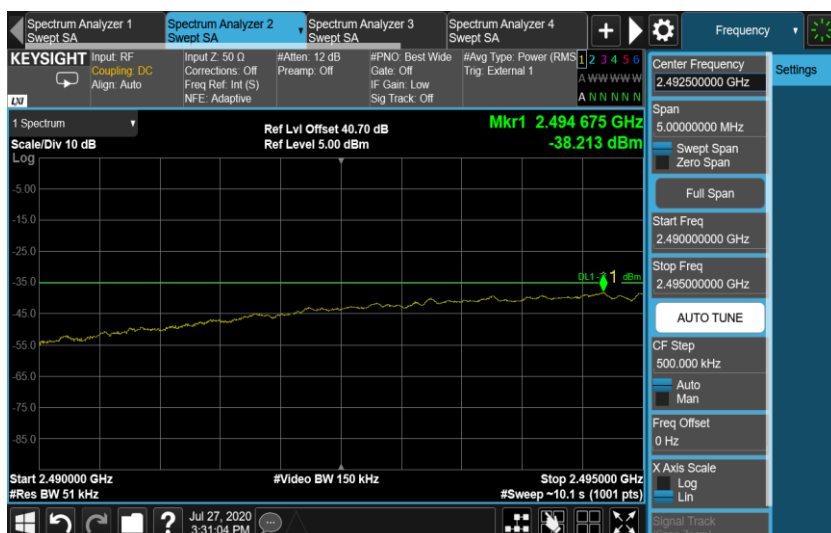
The channel power of 600KHz for 2690.3MHz is -26.92dBm, which is within the limit of -22.03dBm.



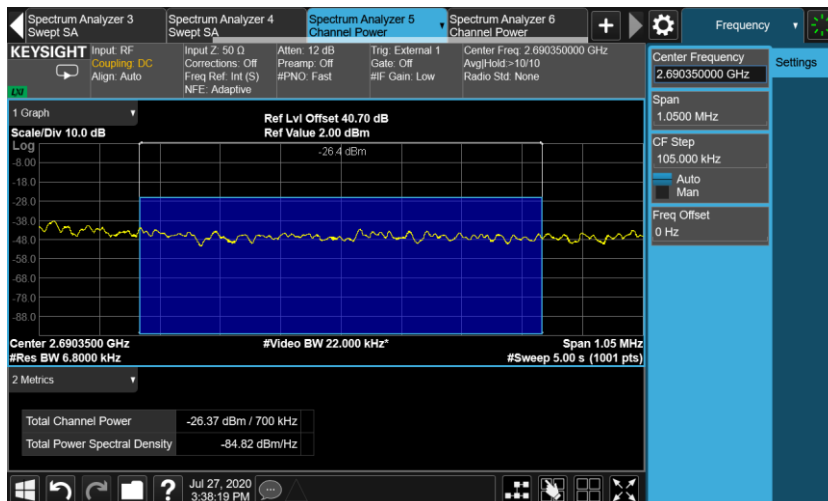
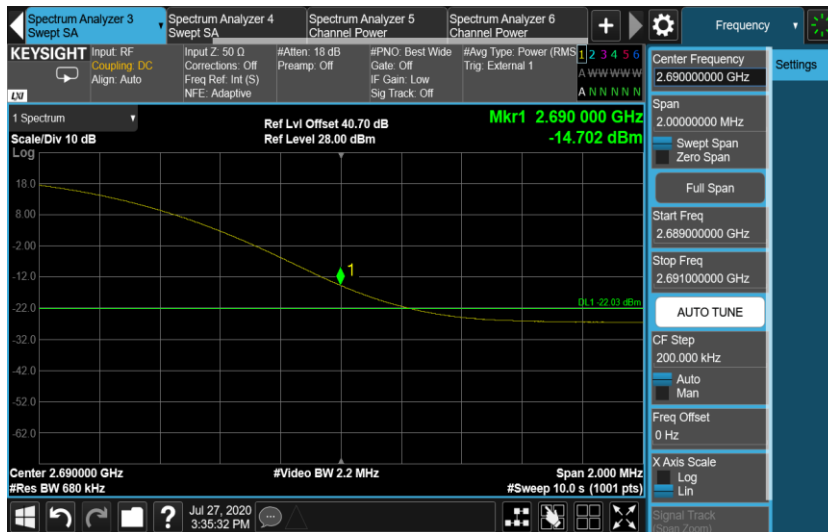
Port H, Channel Position B, 70.0MHz



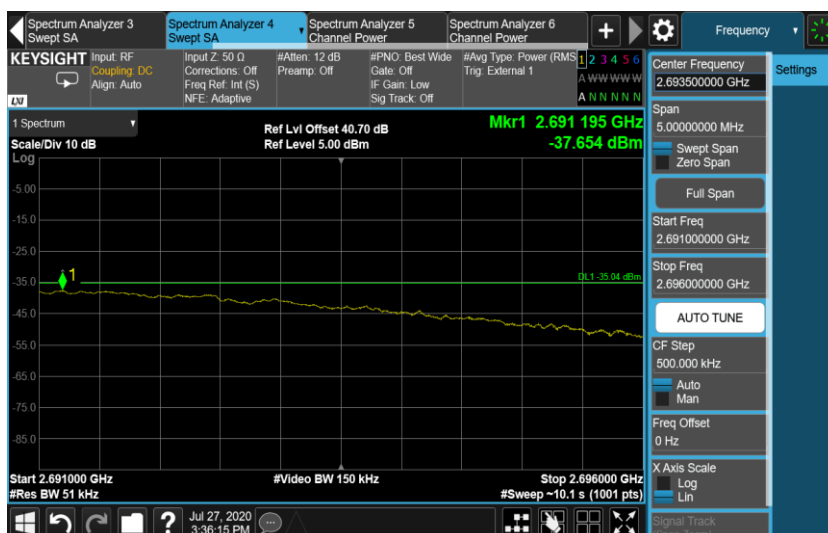
The channel power of 700KHz for 2495.65MHz is -27.94dBm, which is within the limit of -22.03dBm.



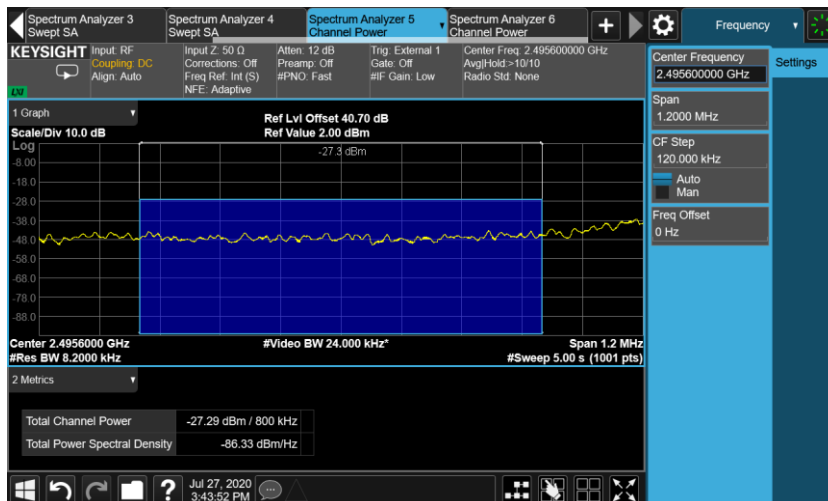
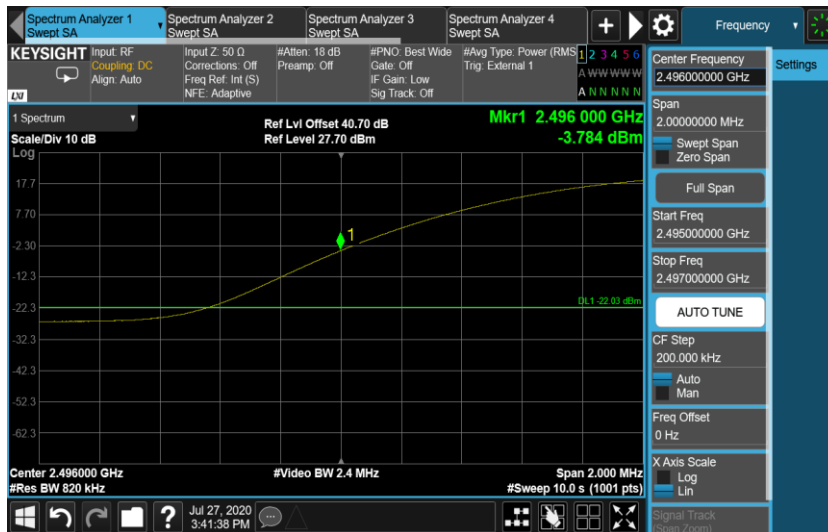
Port H, Channel Position T, 70.0MHz



The channel power of 700KHz for 2690.35MHz is -26.37dBm, which is within the limit of -22.03dBm.



Port H, Channel Position B, 80.0MHz



The channel power of 800KHz for 2495.6MHz is -27.29dBm, which is within the limit of -22.03dBm.

