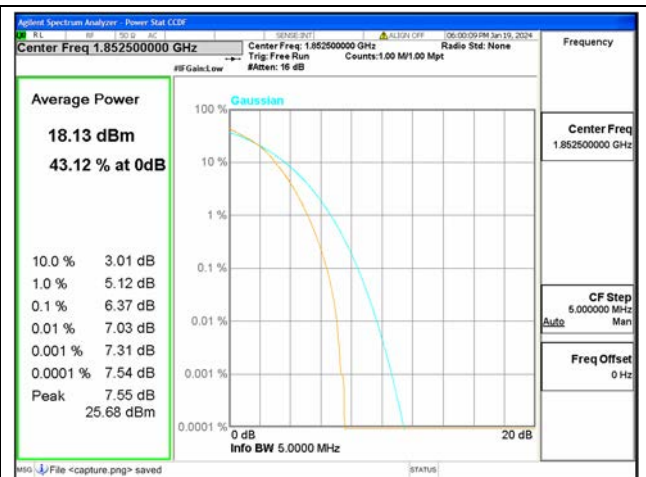
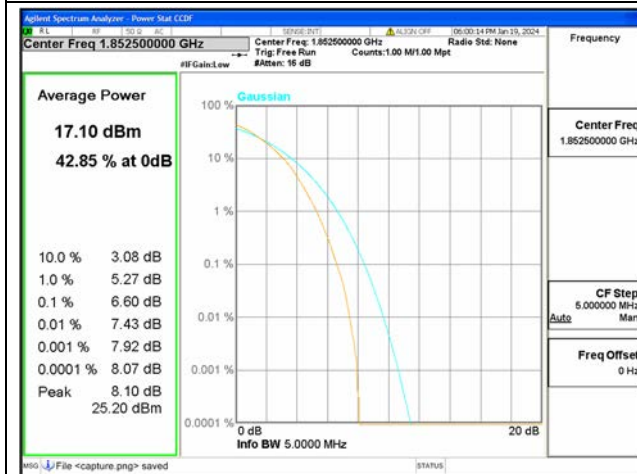




B25 / 5MHz / Low CH / QPSK



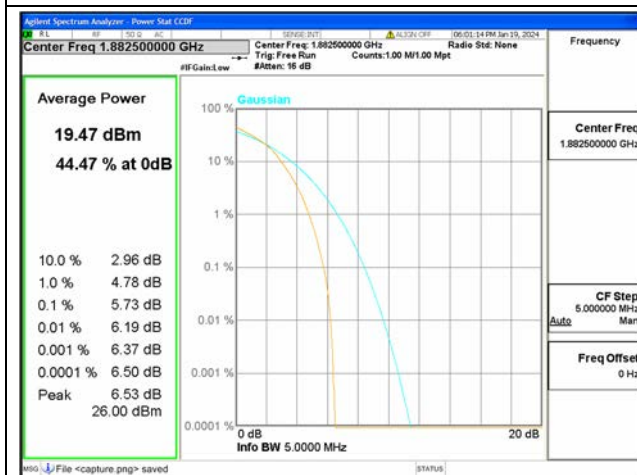
B25 / 5MHz / Low CH / 16QAM



B25 / 5MHz / Low CH / 64QAM



B25 / 5MHz / Mid CH / QPSK



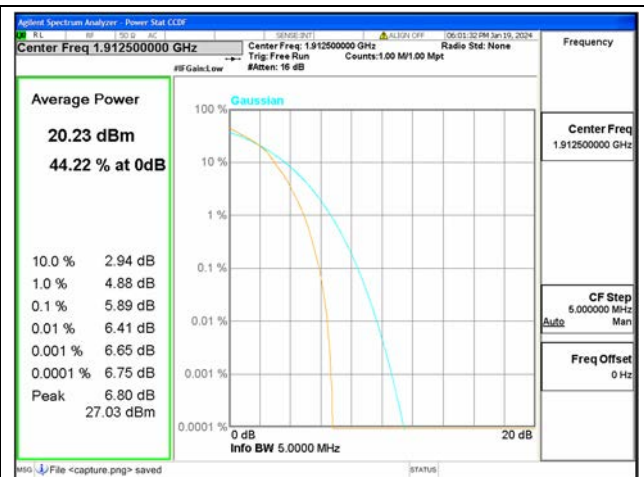
B25 / 5MHz / Mid CH / 16QAM



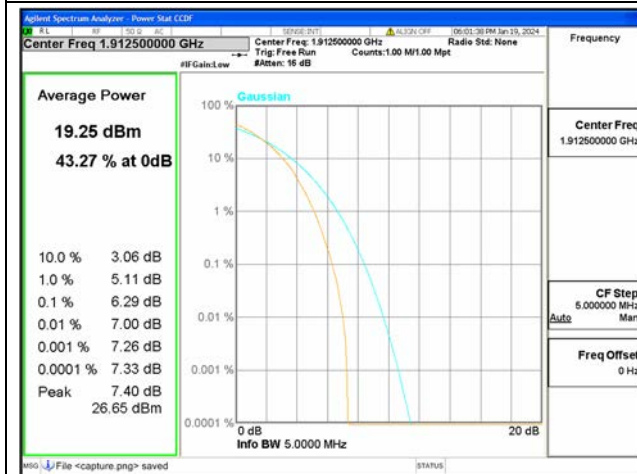
B25 / 5MHz / Mid CH / 64QAM



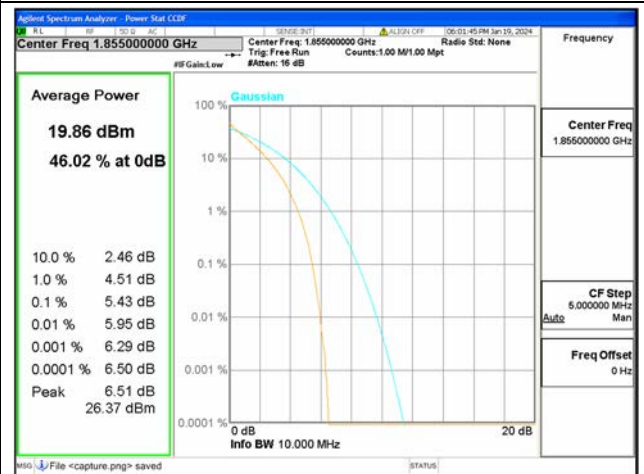
B25 / 5MHz / High CH / QPSK



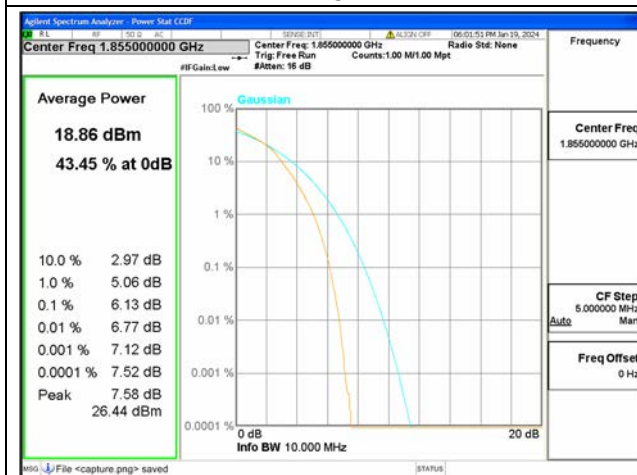
B25 / 5MHz / High CH / 16QAM



B25 / 5MHz / High CH / 64QAM



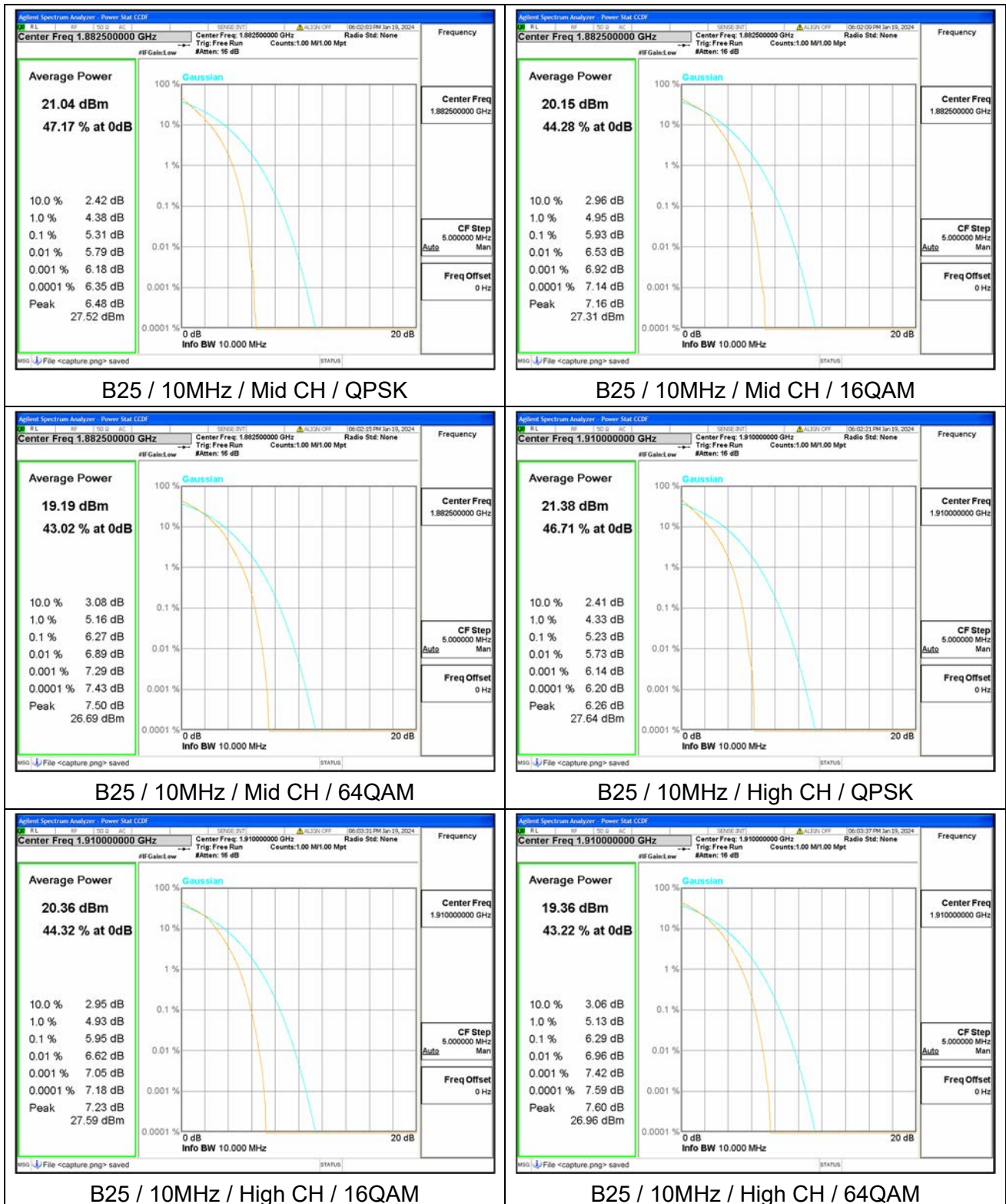
B25 / 10MHz / Low CH / QPSK



B25 / 10MHz / Low CH / 16QAM

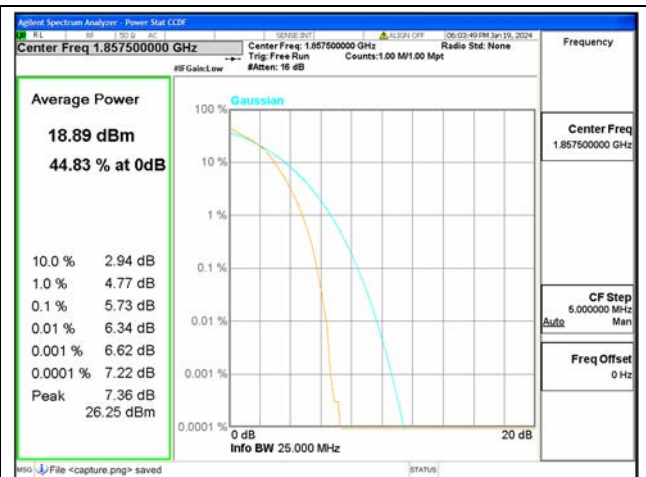


B25 / 10MHz / Low CH / 64QAM

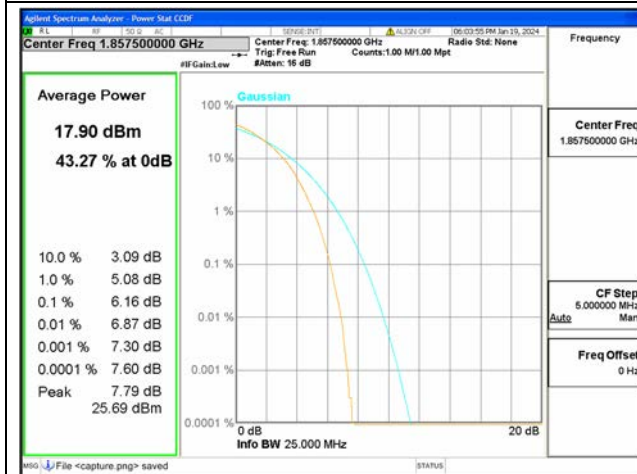




B25 / 15MHz / Low CH / QPSK



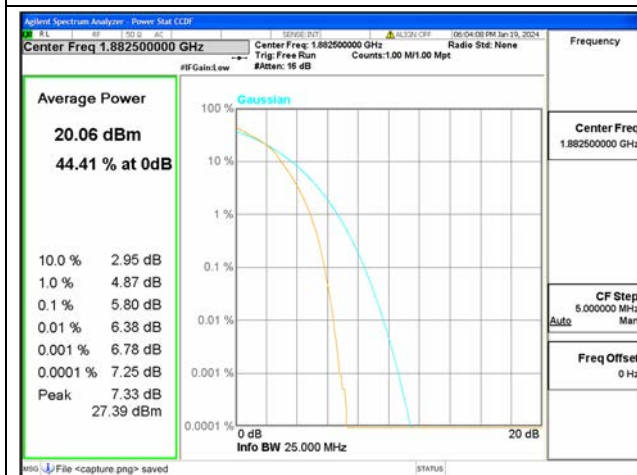
B25 / 15MHz / Low CH / 16QAM



B25 / 15MHz / Low CH / 64QAM



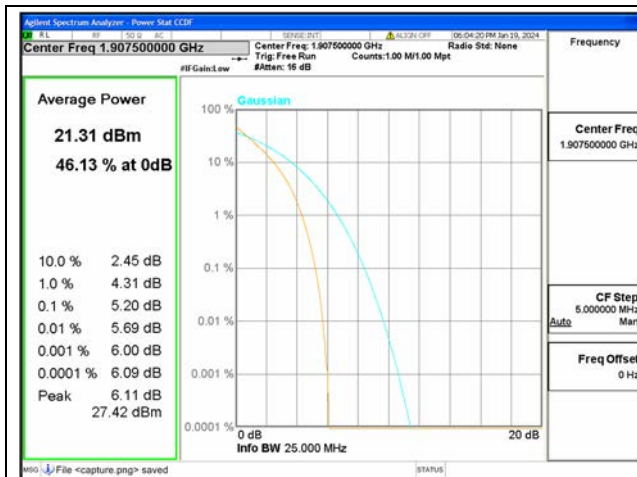
B25 / 15MHz / Mid CH / QPSK



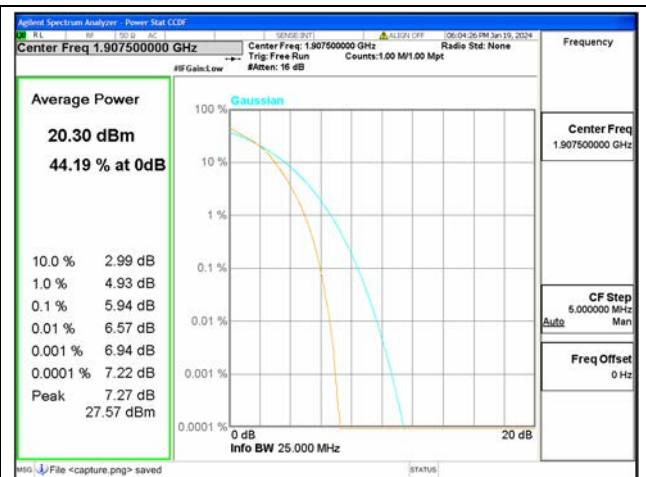
B25 / 15MHz / Mid CH / 16QAM



B25 / 15MHz / Mid CH / 64QAM



B25 / 15MHz / High CH / QPSK



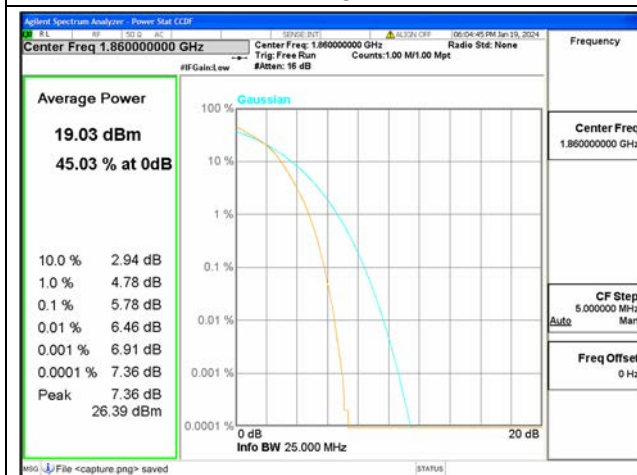
B25 / 15MHz / High CH / 16QAM



B25 / 15MHz / High CH / 64QAM



B25 / 20MHz / Low CH / QPSK



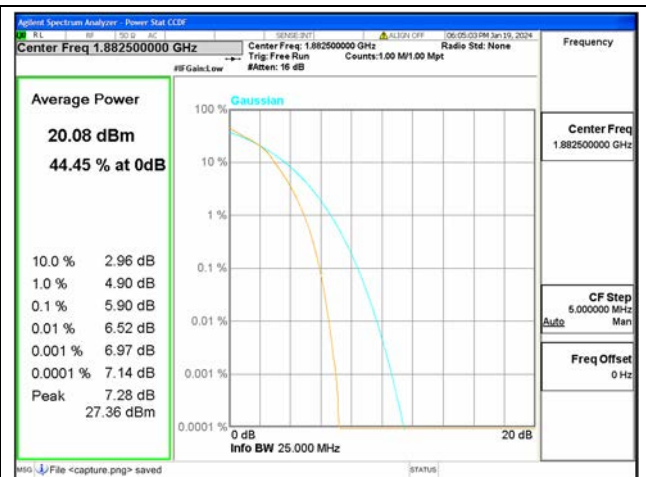
B25 / 20MHz / Low CH / 16QAM



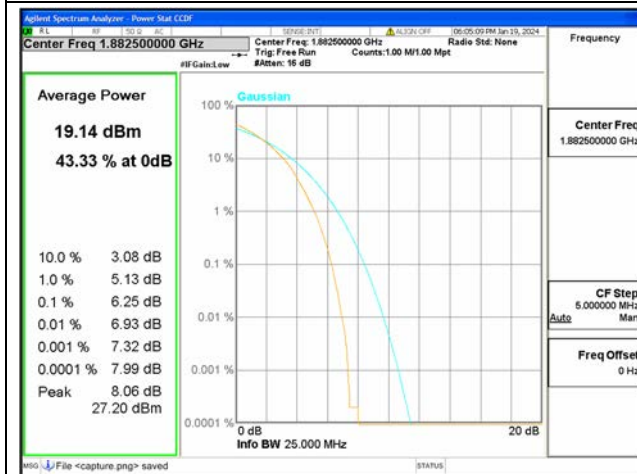
B25 / 20MHz / Low CH / 64QAM



B25 / 20MHz / Mid CH / QPSK



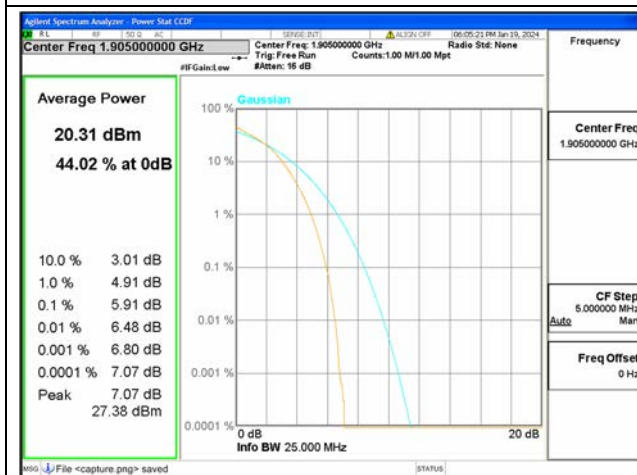
B25 / 20MHz / Mid CH / 16QAM



B25 / 20MHz / Mid CH / 64QAM



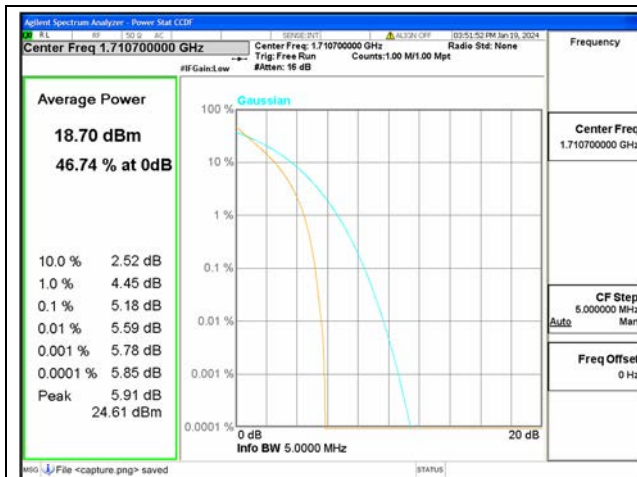
B25 / 20MHz / High CH / QPSK



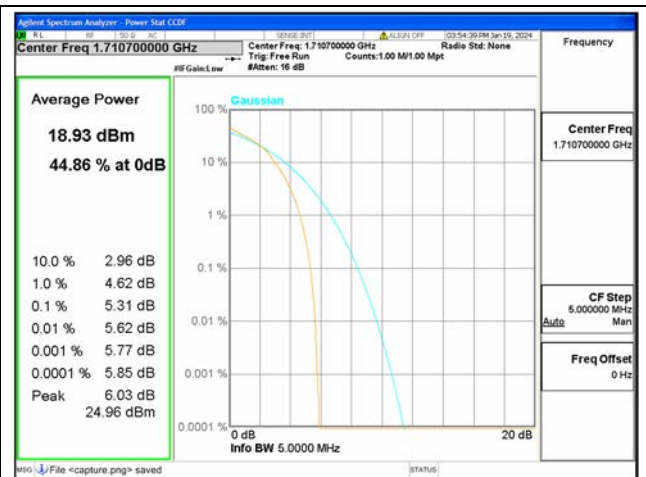
B25 / 20MHz / High CH / 16QAM



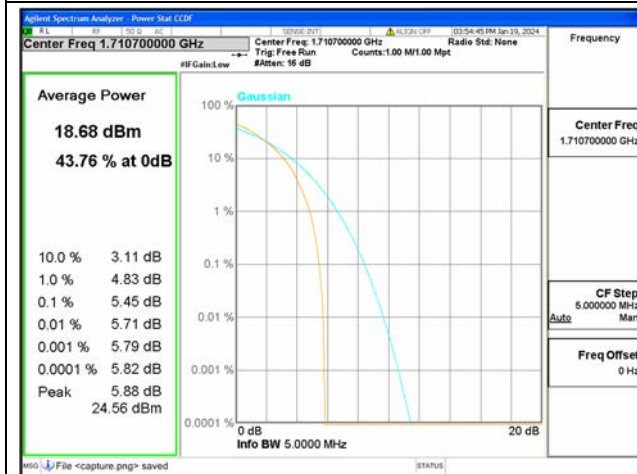
B25 / 20MHz / High CH / 64QAM



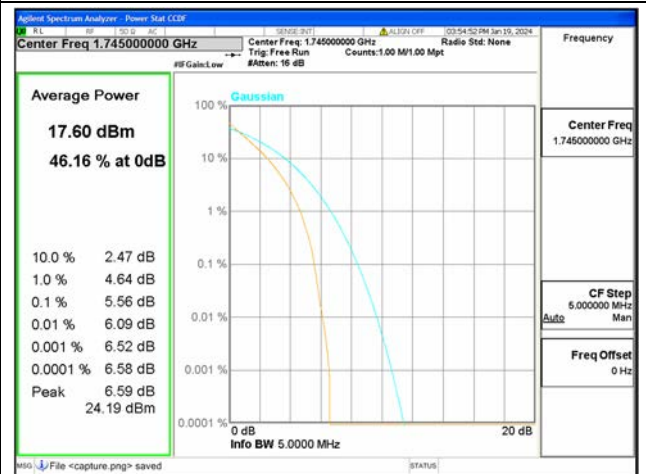
B66 / 1.4MHz / Low CH / QPSK



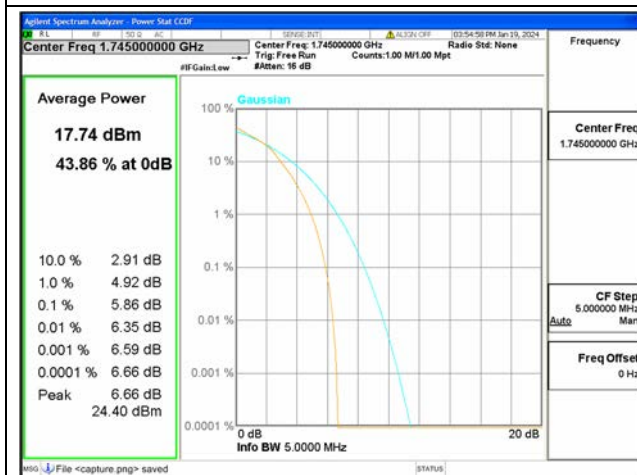
B66 / 1.4MHz / Low CH / 16QAM



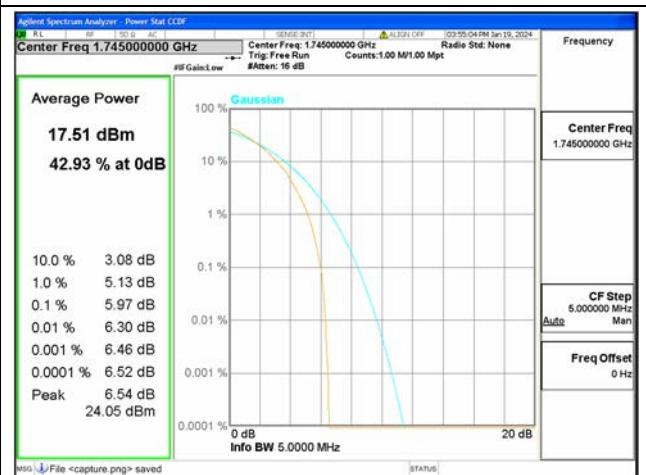
B66 / 1.4MHz / Low CH / 64QAM



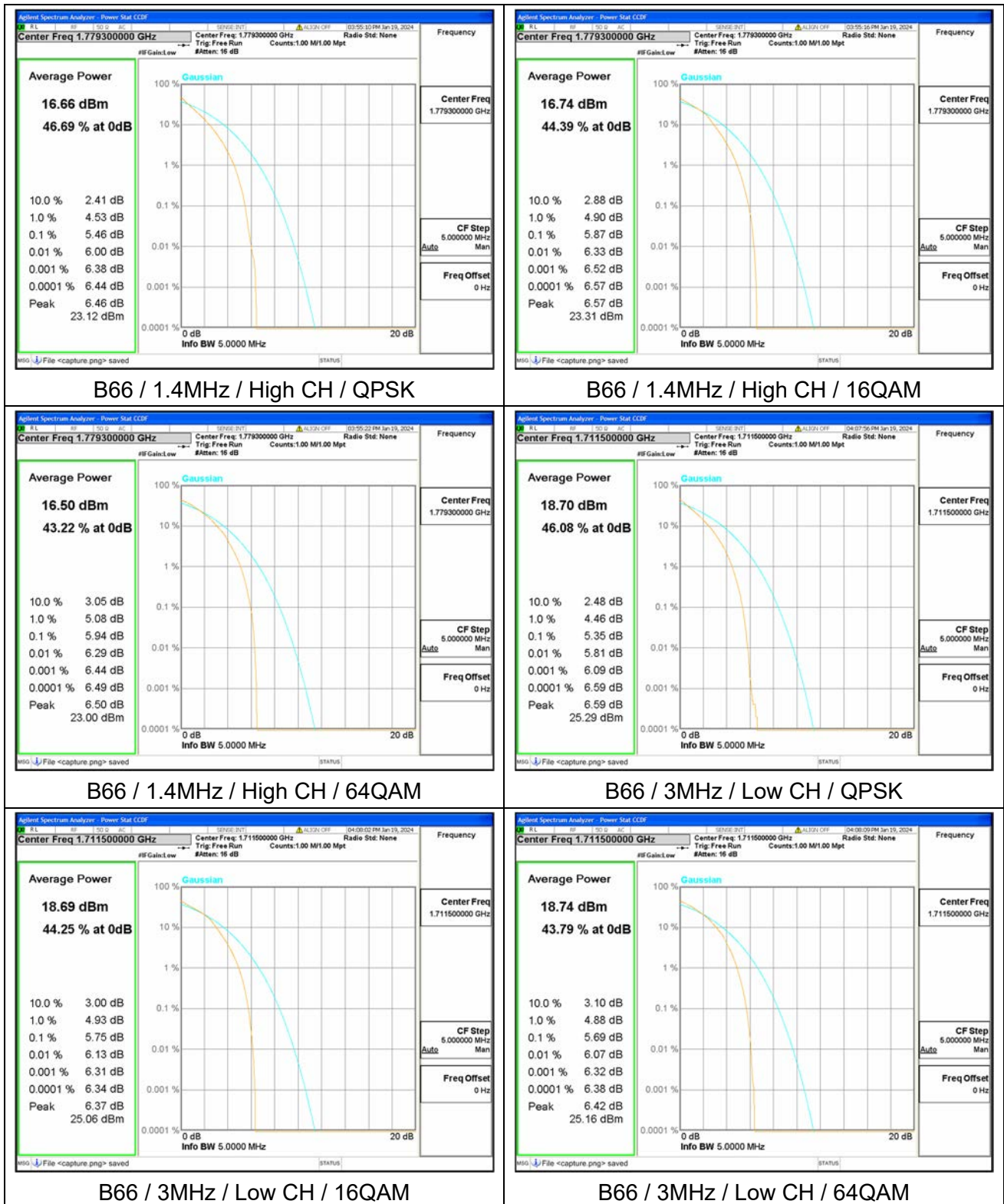
B66 / 1.4MHz / Mid CH / QPSK



B66 / 1.4MHz / Mid CH / 16QAM

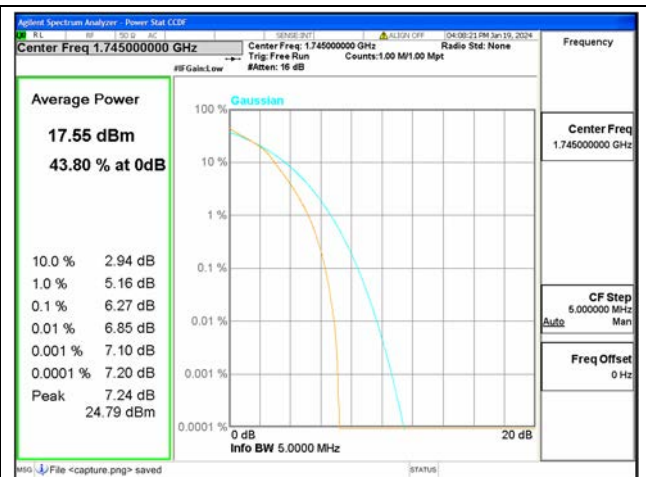


B66 / 1.4MHz / Mid CH / 64QAM

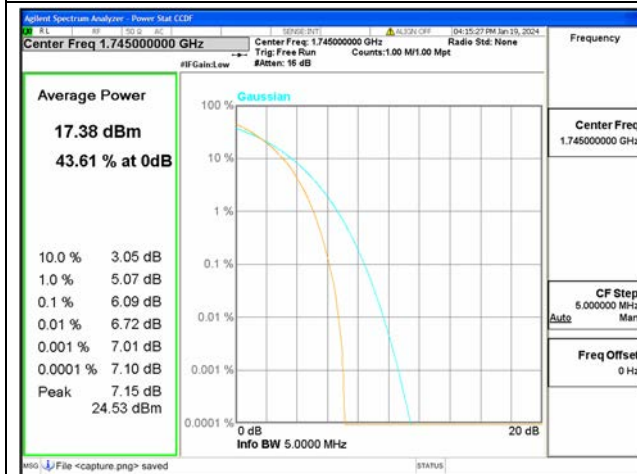




B66 / 3MHz / Mid CH / QPSK



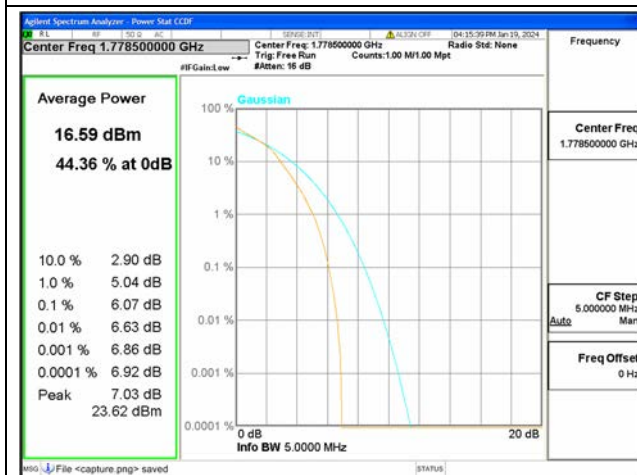
B66 / 3MHz / Mid CH / 16QAM



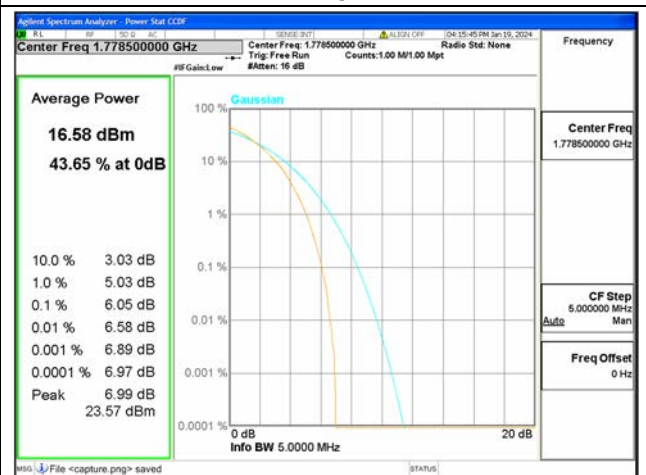
B66 / 3MHz / Mid CH / 64QAM



B66 / 3MHz / High CH / QPSK



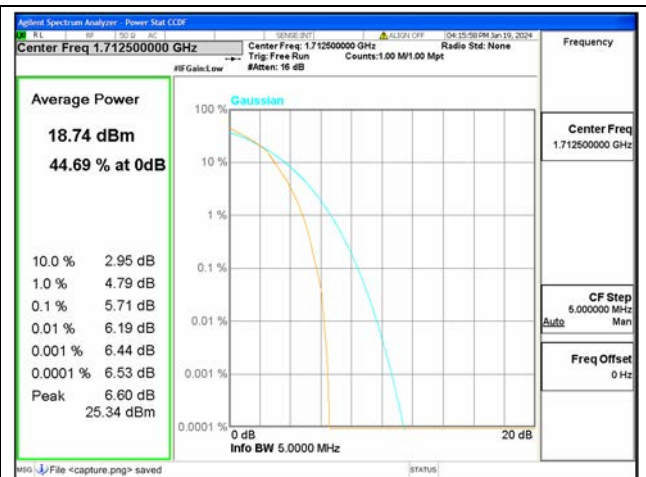
B66 / 3MHz / High CH / 16QAM



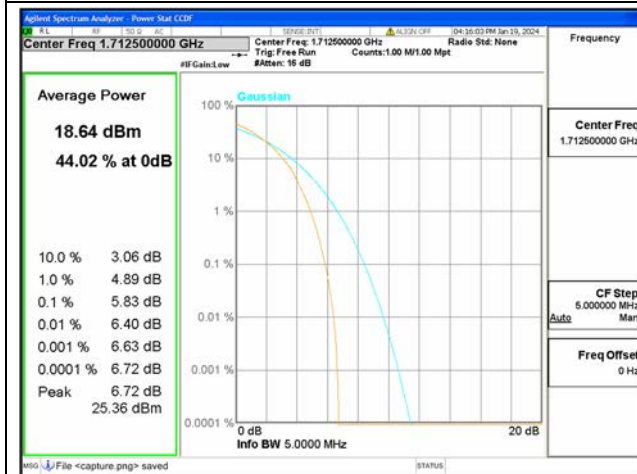
B66 / 3MHz / High CH / 64QAM



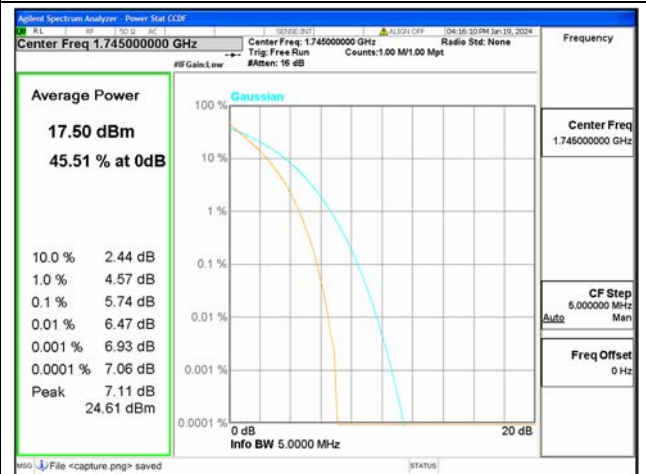
B66 / 5MHz / Low CH / QPSK



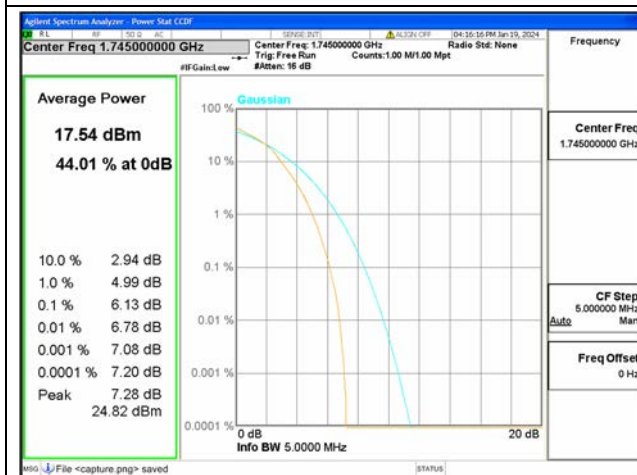
B66 / 5MHz / Low CH / 16QAM



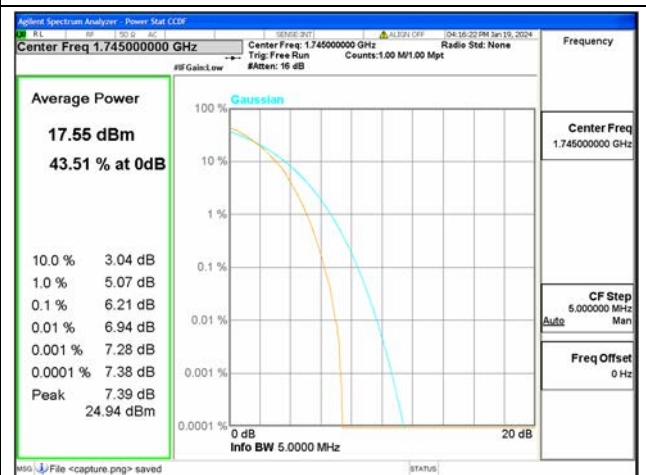
B66 / 5MHz / Low CH / 64QAM



B66 / 5MHz / Mid CH / QPSK



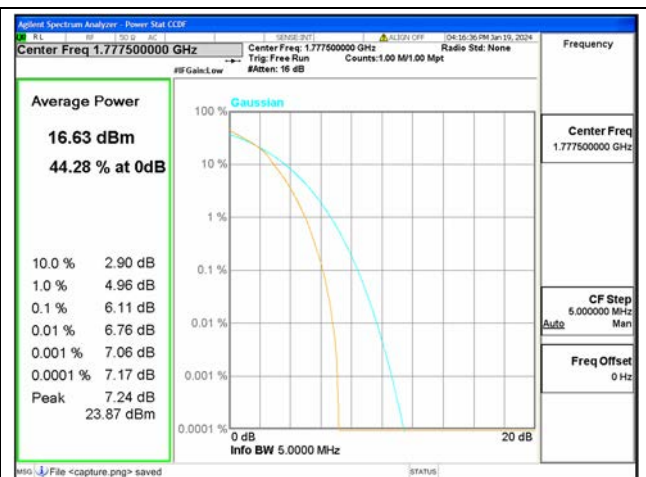
B66 / 5MHz / Mid CH / 16QAM



B66 / 5MHz / Mid CH / 64QAM



B66 / 5MHz / High CH / QPSK



B66 / 5MHz / High CH / 16QAM



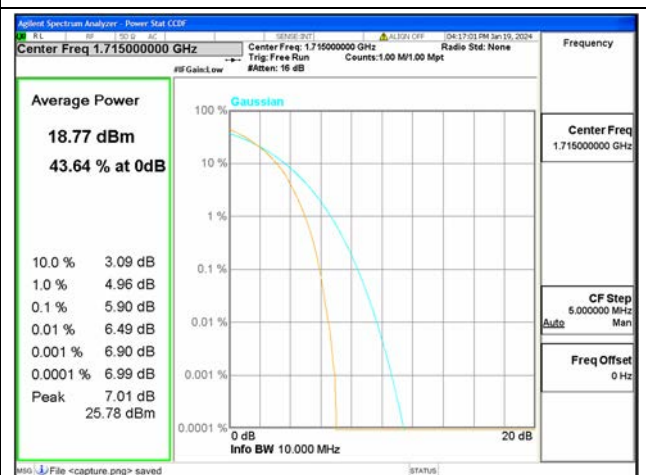
B66 / 5MHz / High CH / 64QAM



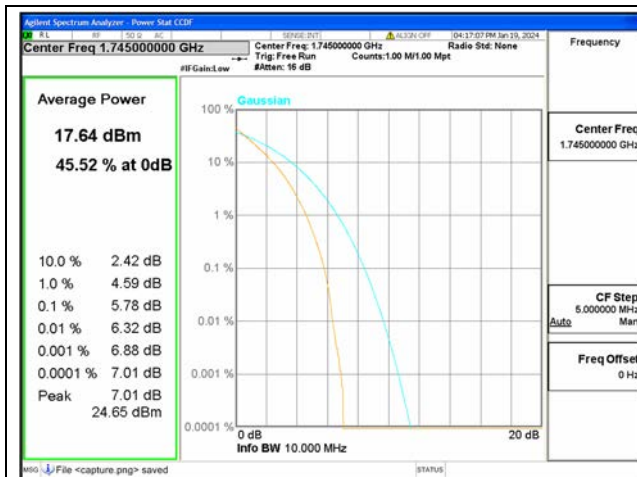
B66 / 10MHz / Low CH / QPSK



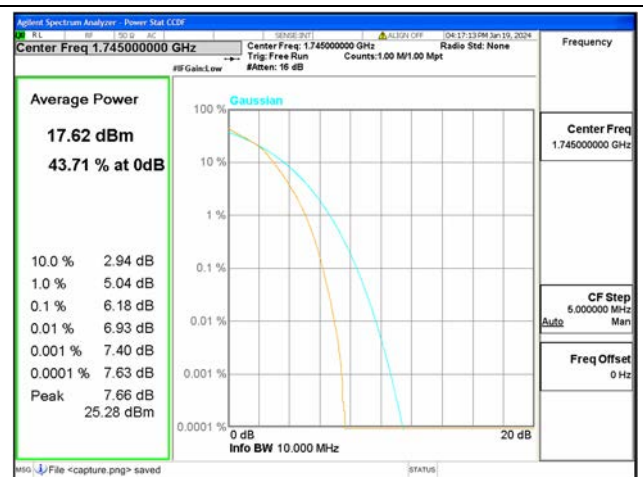
B66 / 10MHz / Low CH / 16QAM



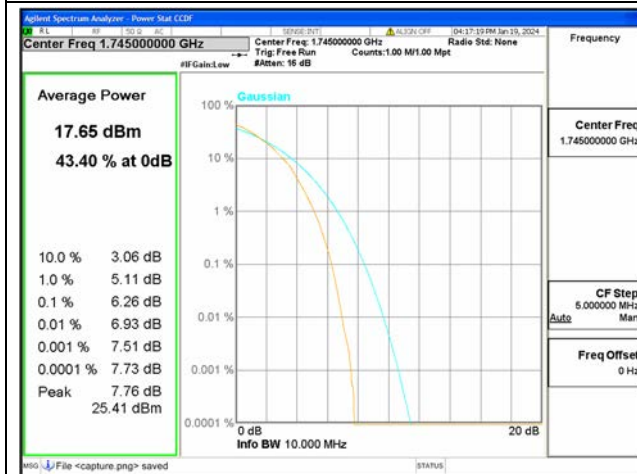
B66 / 10MHz / Low CH / 64QAM



B66 / 10MHz / Mid CH / QPSK



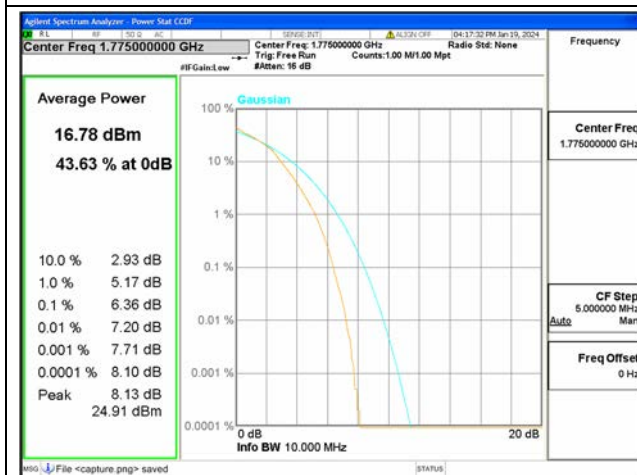
B66 / 10MHz / Mid CH / 16QAM



B66 / 10MHz / Mid CH / 64QAM



B66 / 10MHz / High CH / QPSK



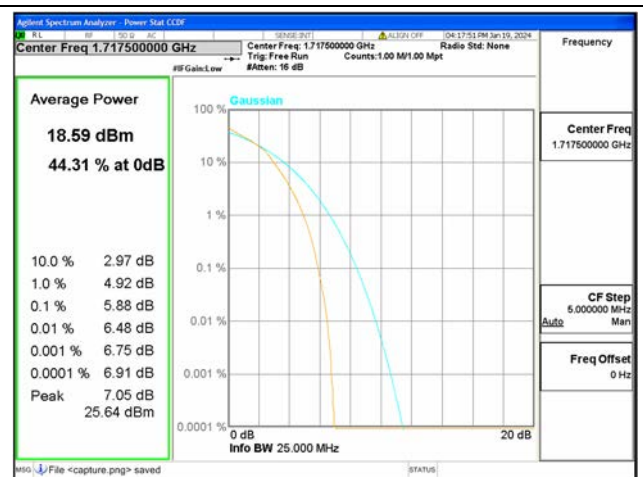
B66 / 10MHz / High CH / 16QAM



B66 / 10MHz / High CH / 64QAM



B66 / 15MHz / Low CH / QPSK



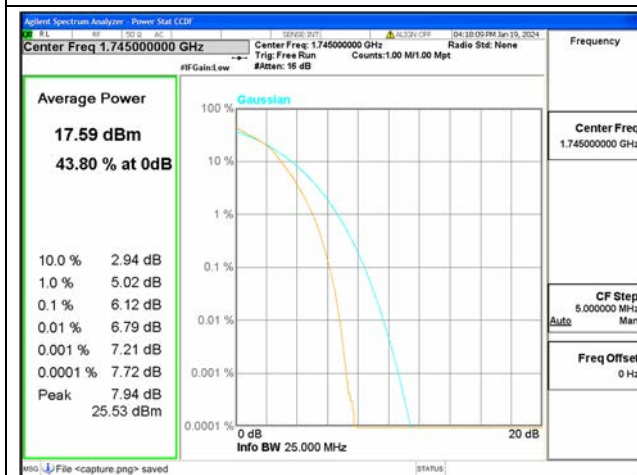
B66 / 15MHz / Low CH / 16QAM



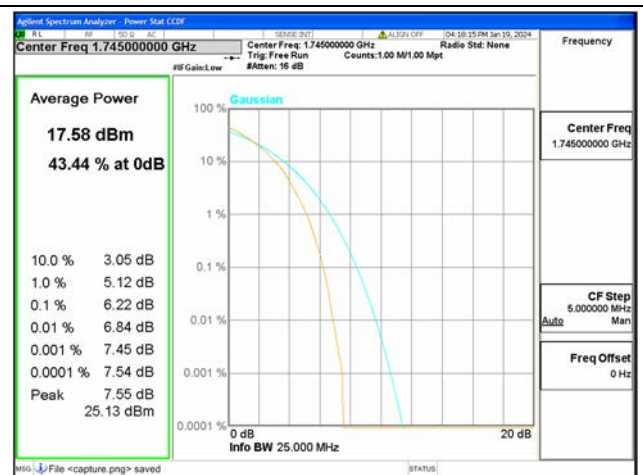
B66 / 15MHz / Low CH / 64QAM



B66 / 15MHz / Mid CH / QPSK



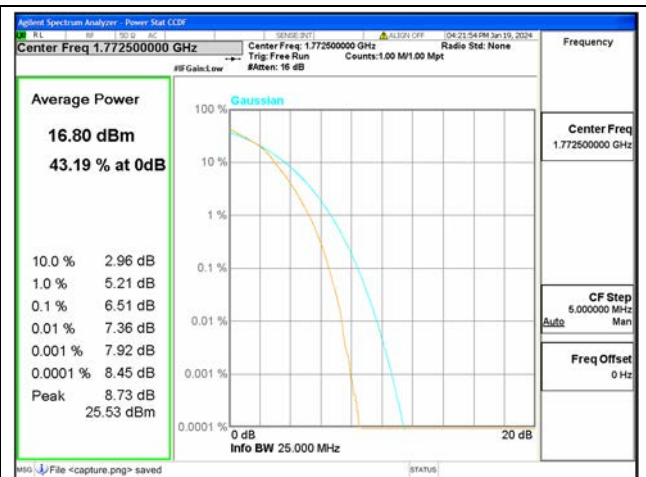
B66 / 15MHz / Mid CH / 16QAM



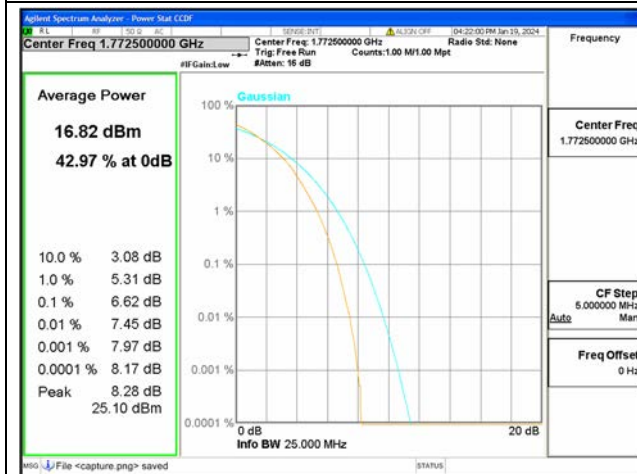
B66 / 15MHz / Mid CH / 64QAM



B66 / 15MHz / High CH / QPSK



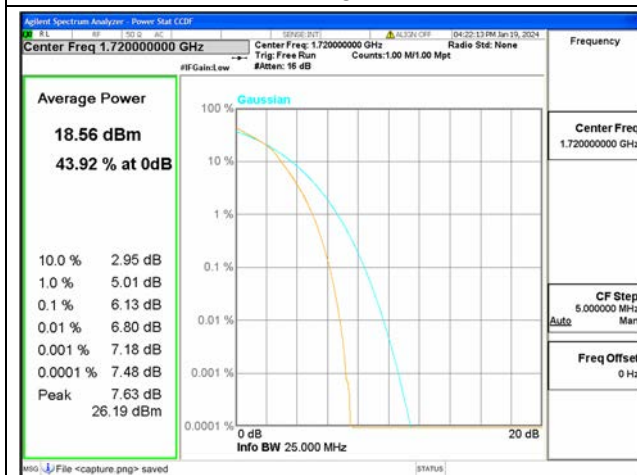
B66 / 15MHz / High CH / 16QAM



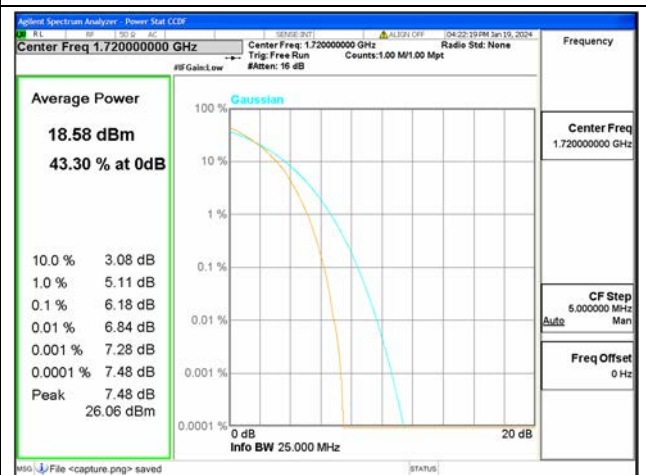
B66 / 15MHz / High CH / 64QAM



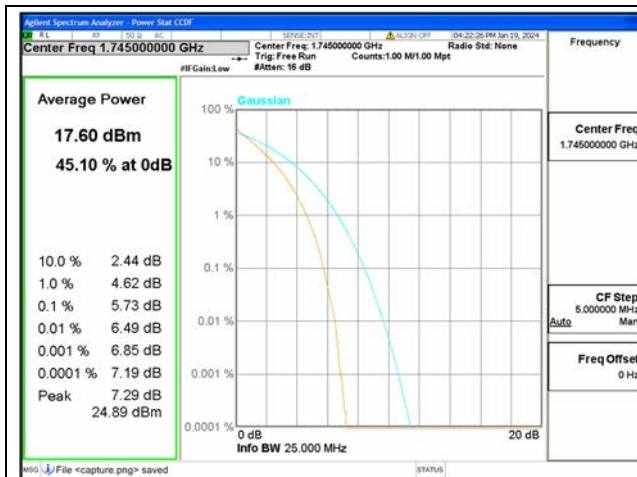
B66 / 20MHz / Low CH / QPSK



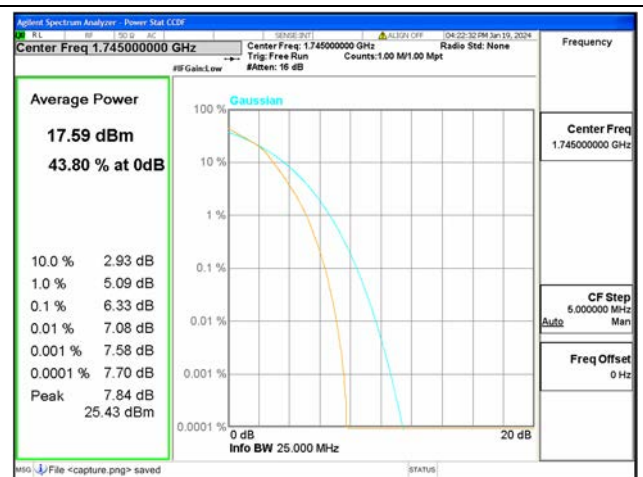
B66 / 20MHz / Low CH / 16QAM



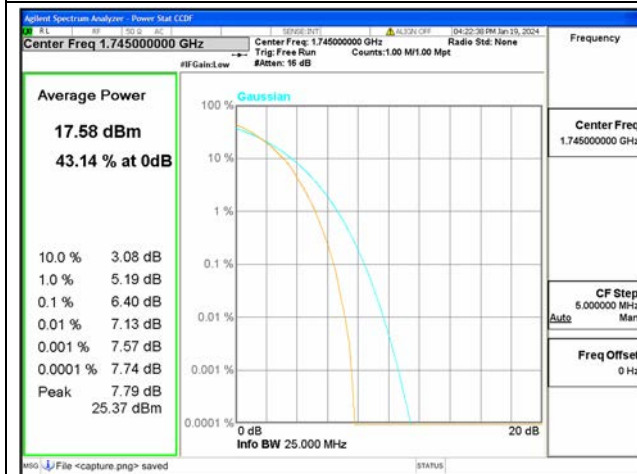
B66 / 20MHz / Low CH / 64QAM



B66 / 20MHz / Mid CH / QPSK



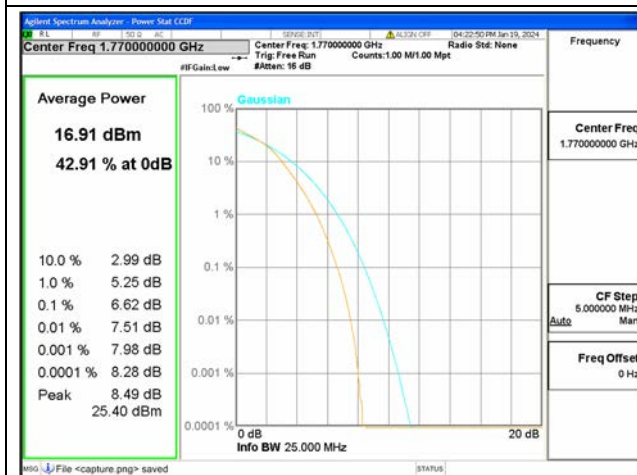
B66 / 20MHz / Mid CH / 16QAM



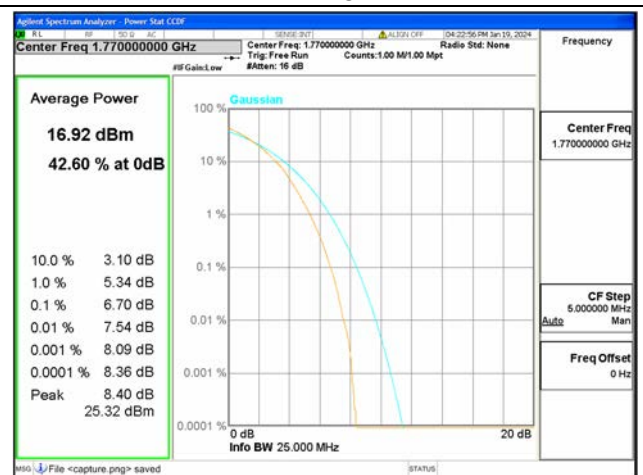
B66 / 20MHz / Mid CH / 64QAM



B66 / 20MHz / High CH / QPSK



B66 / 20MHz / High CH / 16QAM



B66 / 20MHz / High CH / 64QAM

2.5. Conducted Spurious Emissions

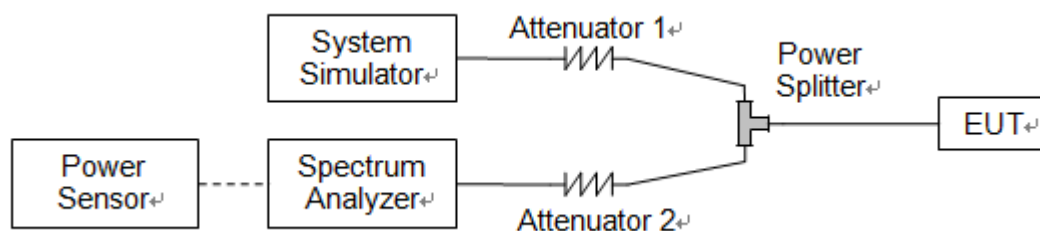
2.5.1. Requirement

According to FCC section 2.1051, the power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least $43 + 10 \log(P)$ dB. This calculated to be -13dBm.

Additional requirement for LTE Band 7/41:

The power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least $55 + 10 \log(P)$ dB. This calculated to be -25dBm.

2.5.2. Test Description



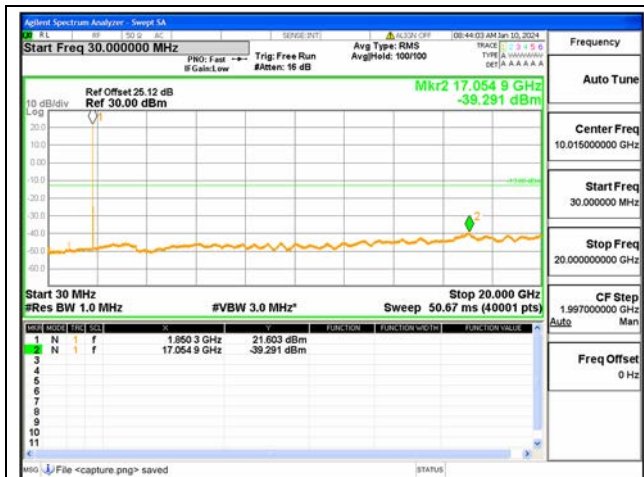
The EUT is coupled to the Spectrum Analyzer (SA) and the System Simulator (SS) with Attenuators through the Power Splitter; the RF load attached to the EUT antenna terminal is 50Ohm; the path loss as the factor is calibrated to correct the reading. The EUT is commanded by the SS to operate at the maximum output power. A call is established between the EUT and the SS.

2.5.3. Test Procedure

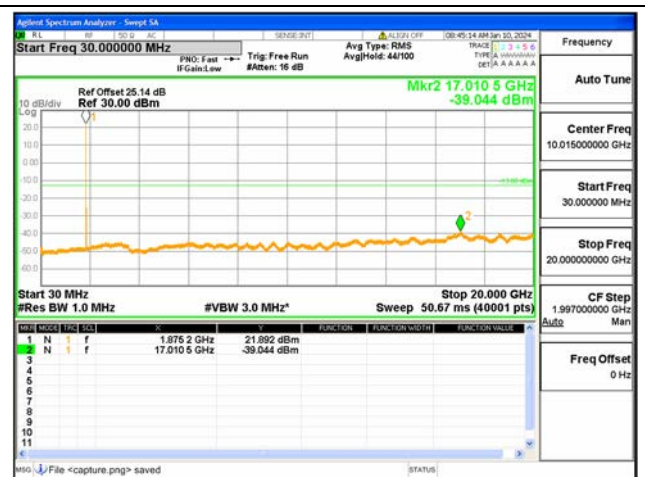
KDB 971168 D01v03 Section 6.0 and ANSI/TIA-603-E-2016.

2.5.4. Test Result

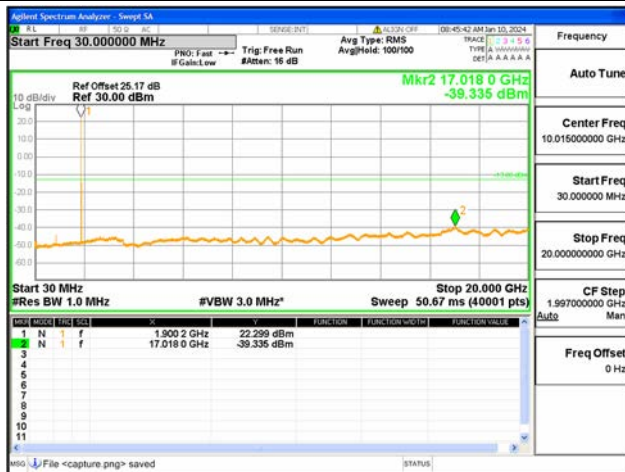




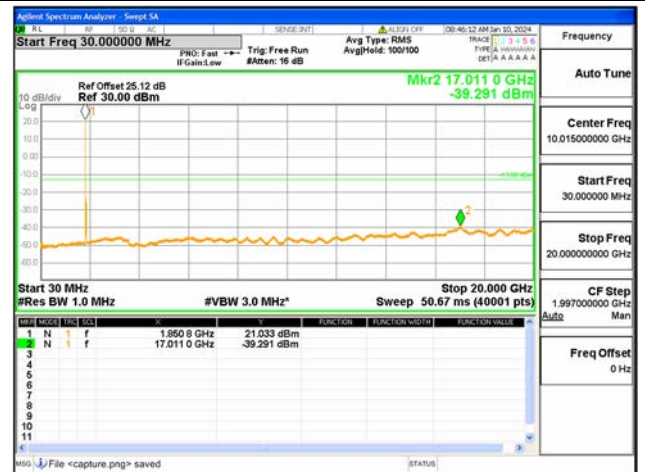
B2 / 10MHz / Low CH / QPSK



B2 / 10MHz / Mid CH / QPSK



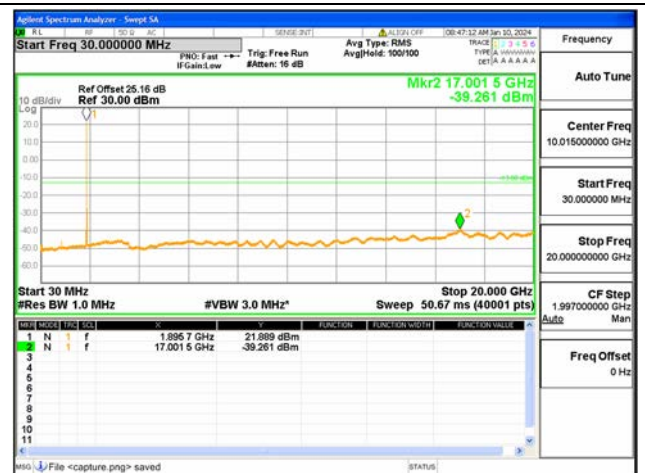
B2 / 10MHz / High CH / QPSK



B2 / 15MHz / Low CH / QPSK



B2 / 15MHz / Mid CH / QPSK

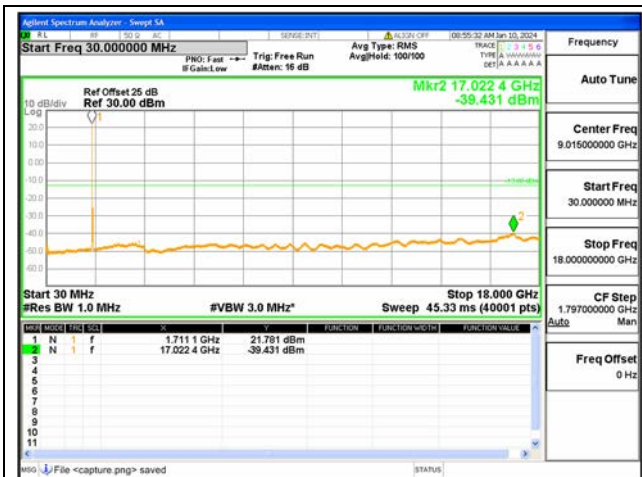


B2 / 15MHz / High CH / QPSK





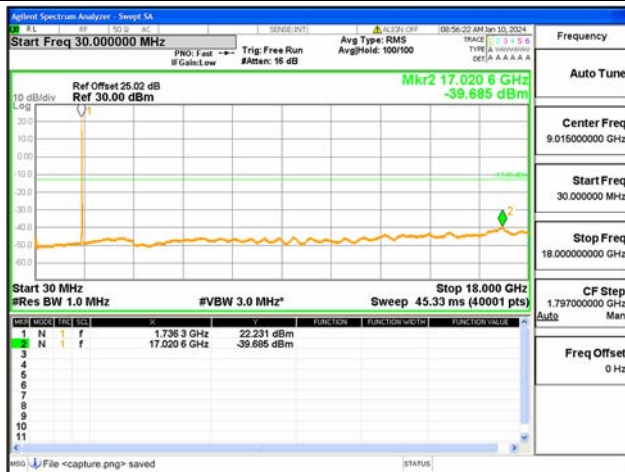




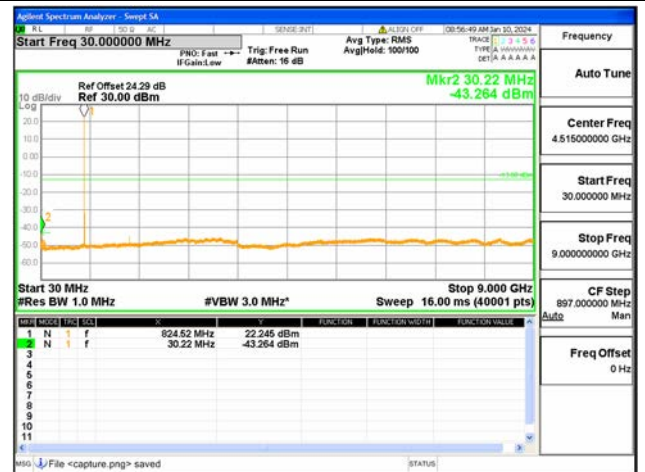
B4 / 20MHz / Low CH / QPSK



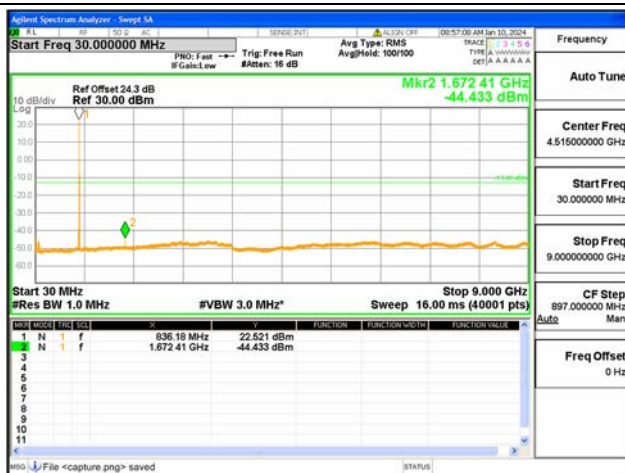
B4 / 20MHz / Mid CH / QPSK



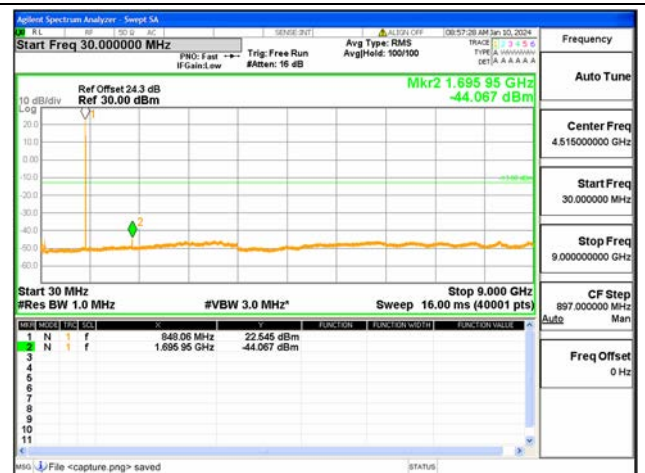
B4 / 20MHz / High CH / QPSK



B5 / 1.4MHz / Low CH / QPSK



B5 / 1.4MHz / Mid CH / QPSK



B5 / 1.4MHz / High CH / QPSK



