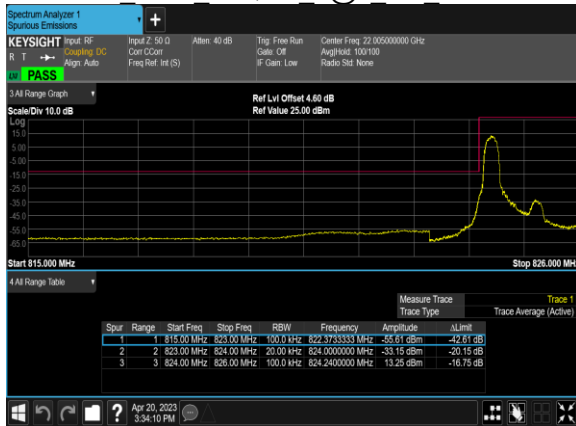
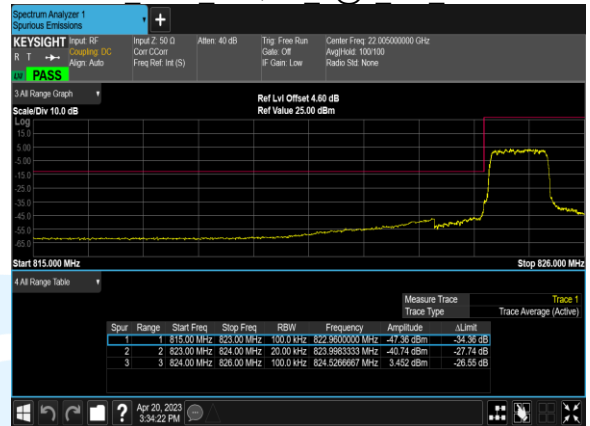


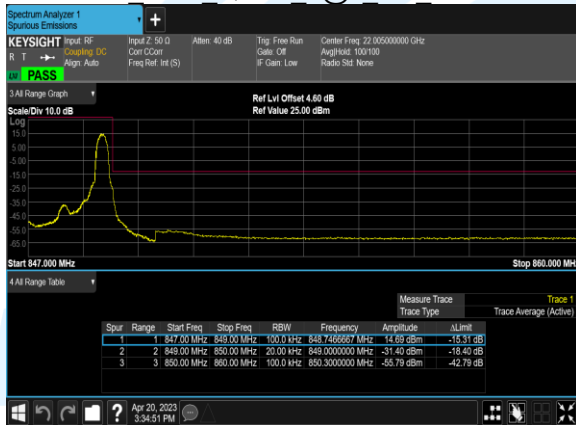
B26 1.4M 16QAM 1@0 CH 26797



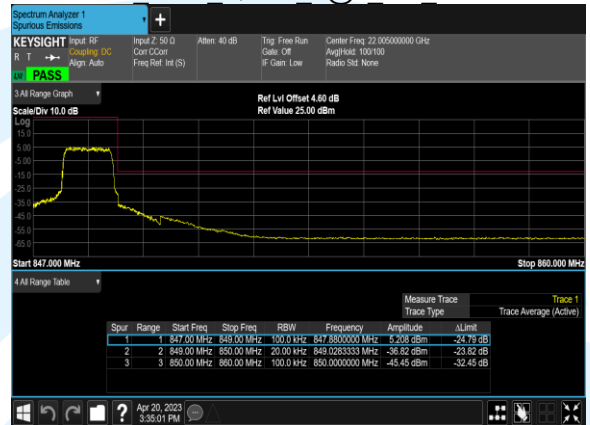
B26 1.4M 16QAM 6@0 CH 26797



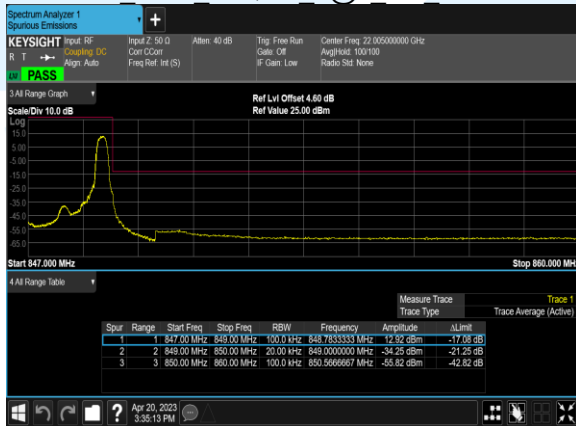
B26 1.4M QPSK 1@5 CH 27033



B26 1.4M QPSK 6@0 CH 27033



B26 1.4M 16QAM 1@5 CH 27033

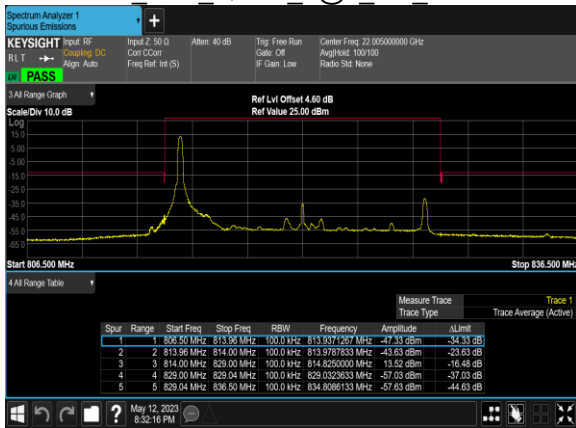


B26 1.4M 16QAM 6@0 CH 27033

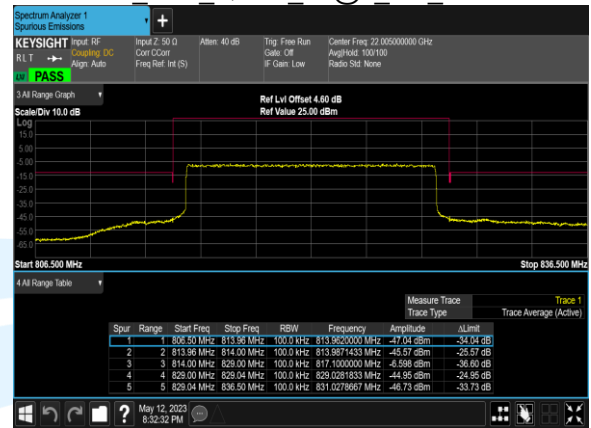


5.6.8 LTE Band 26 (Part 90S)

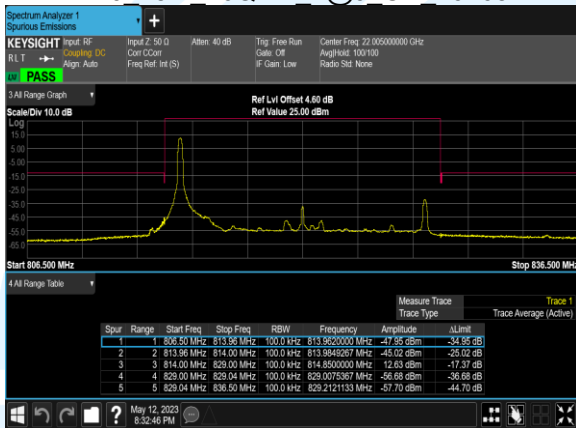
B26 15M QPSK 1@0 CH 26765



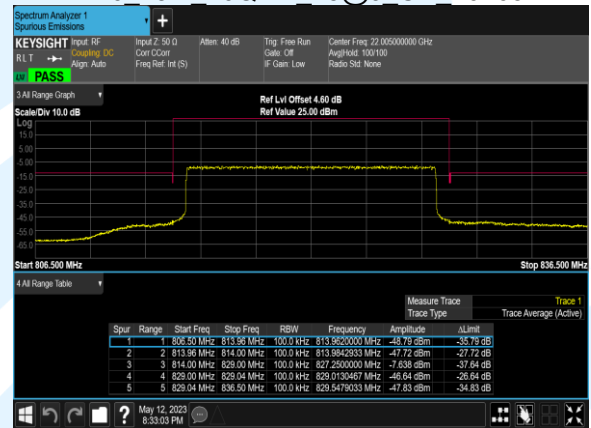
B26 15M QPSK 75@0 CH 26765



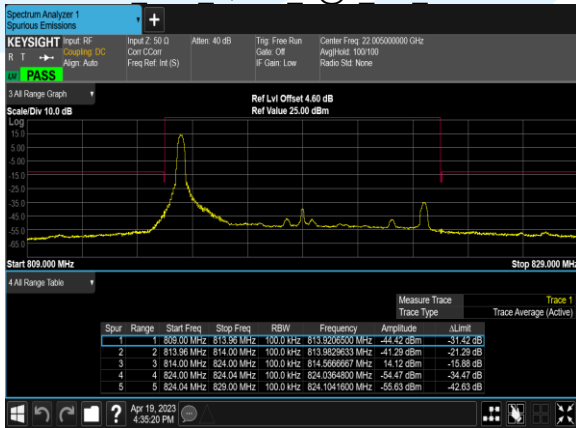
B26 15M 16QAM 1@0 CH 26765



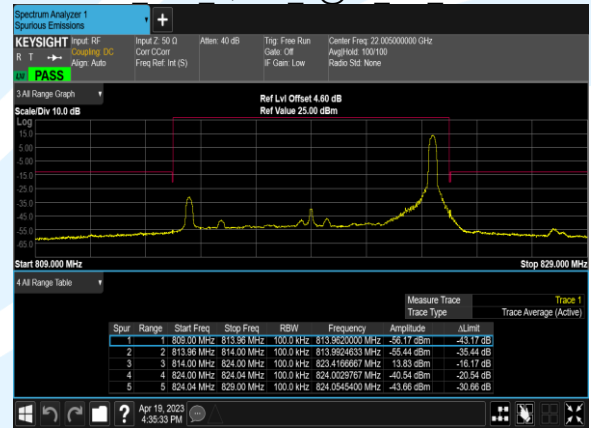
B26 15M 16QAM 75@0 CH 26765



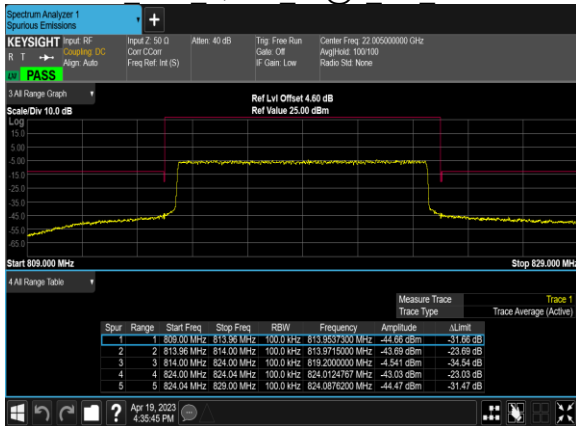
B26 10M QPSK 1@0 CH 26740



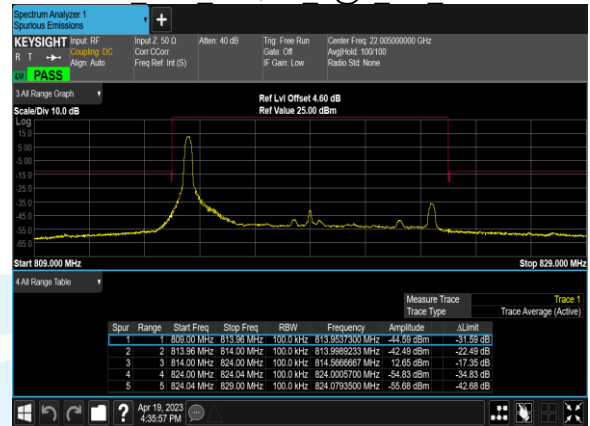
B26 10M QPSK 1@49 CH 26740



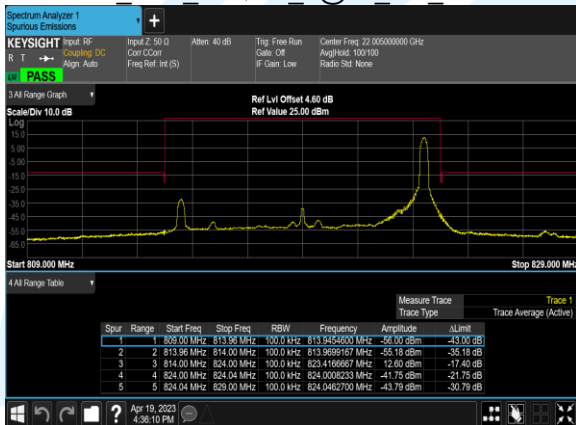
B26 10M QPSK 50@0 CH 26740



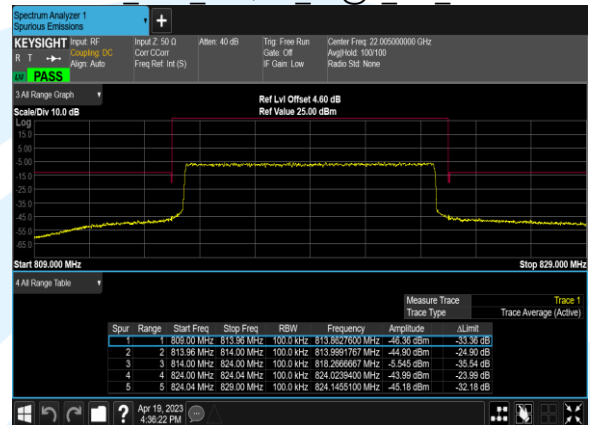
B26 10M 16QAM 1@0 CH 26740



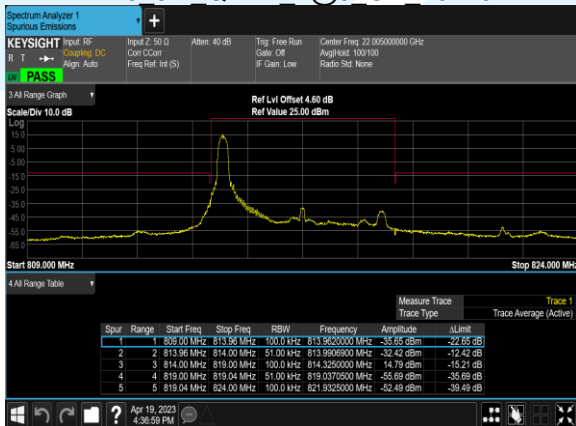
B26 10M 16QAM 1@49 CH 26740



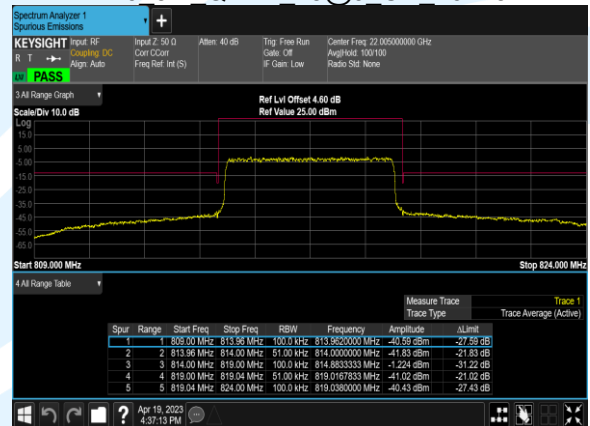
B26 10M 16QAM 50@0 CH 26740



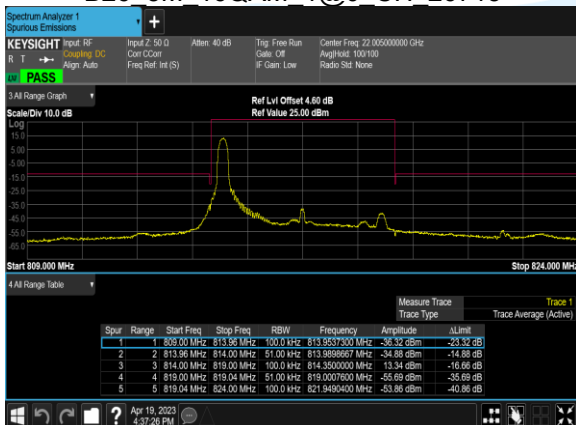
B26 5M QPSK 1@0 CH 26715



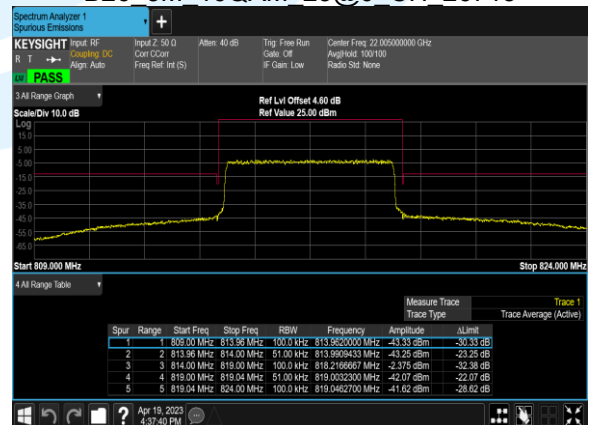
B26 5M QPSK 25@0 CH 26715



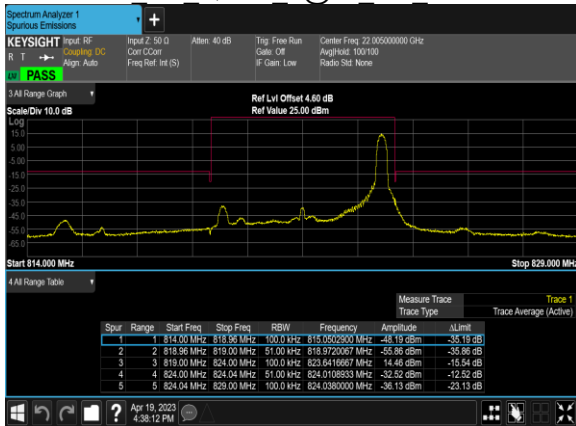
B26 5M 16QAM 1@0 CH 26715



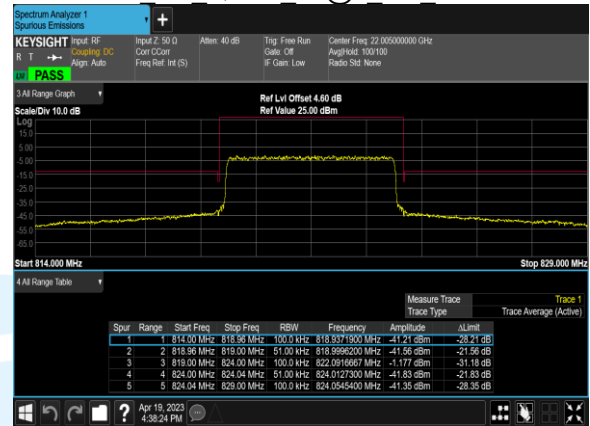
B26 5M 16QAM 25@0 CH 26715



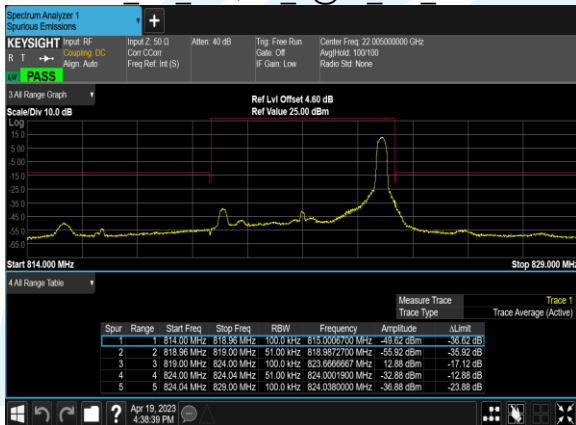
B26 5M QPSK 1@24 CH 26765



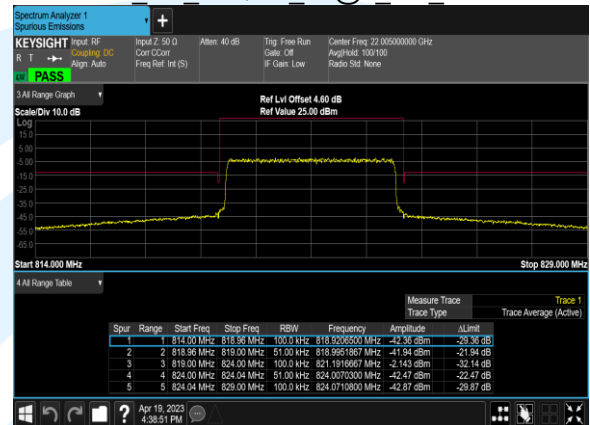
B26 5M QPSK 25@0 CH 26765



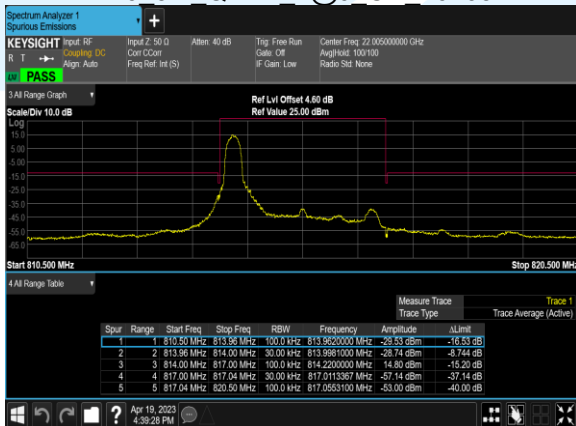
B26 5M 16QAM 1@24 CH 26765



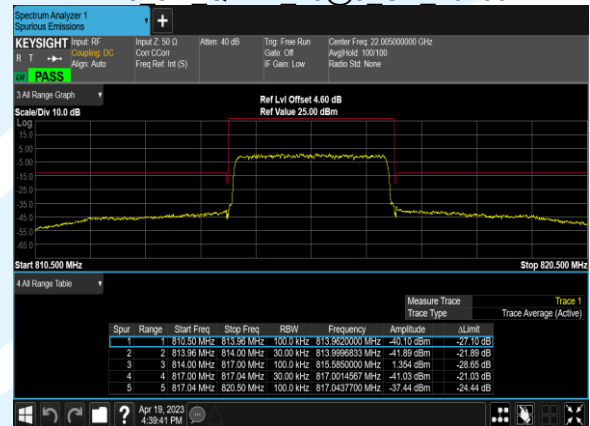
B26 5M 16QAM 25@0 CH 26765



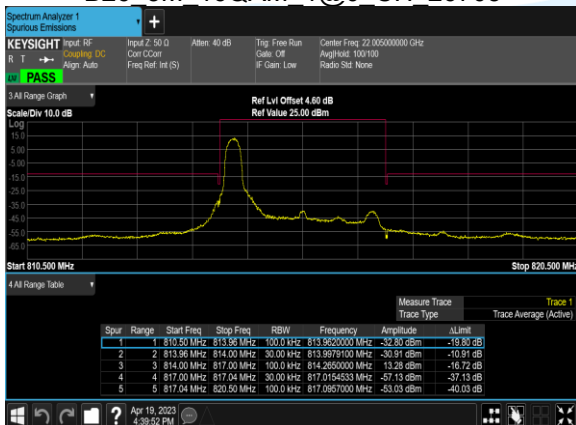
B26 3M QPSK 1@0 CH 26705



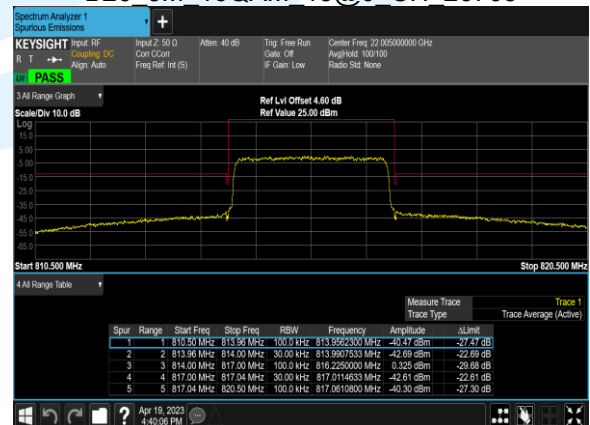
B26 3M QPSK 15@0 CH 26705



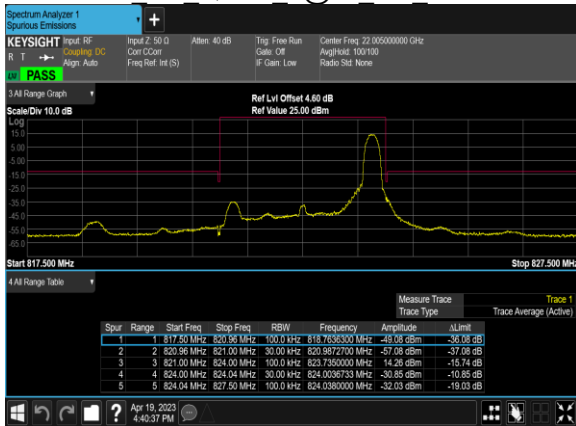
B26 3M 16QAM 1@0 CH 26705



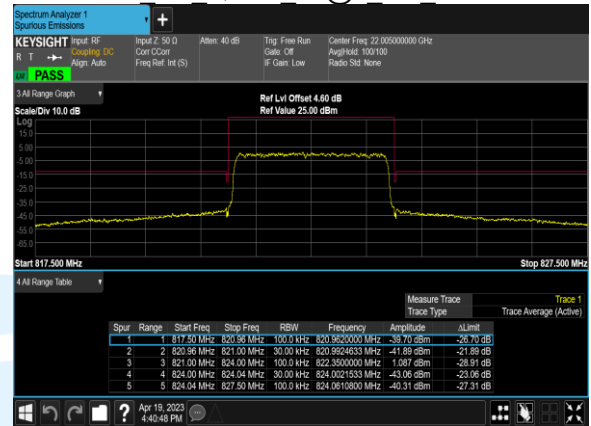
B26 3M 16QAM 15@0 CH 26705



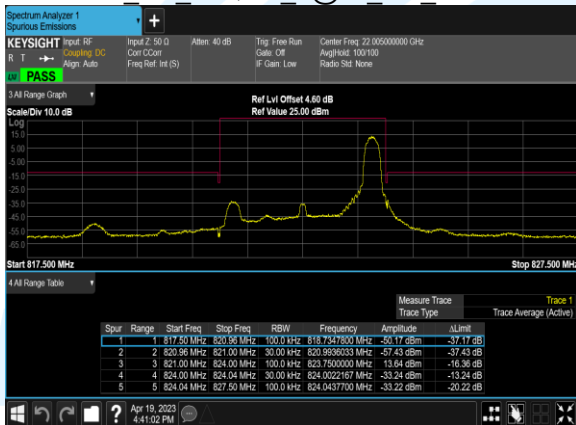
B26 3M QPSK 1@14 CH 26775



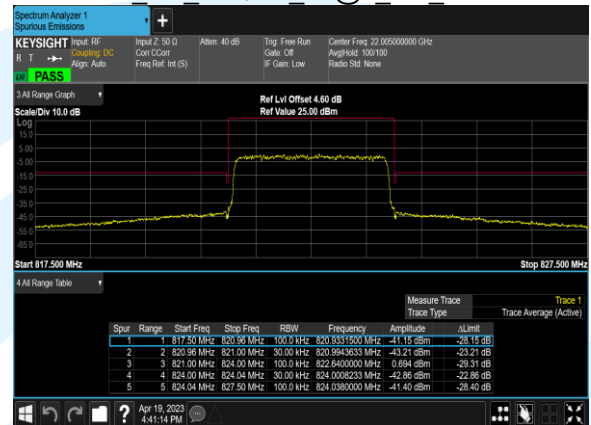
B26 3M QPSK 15@0 CH 26775



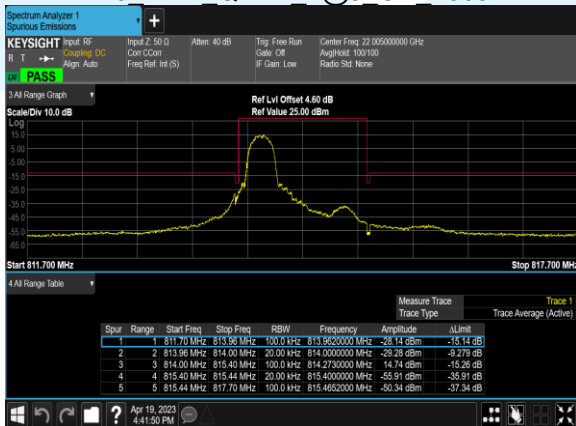
B26 3M 16QAM 1@14 CH 26775



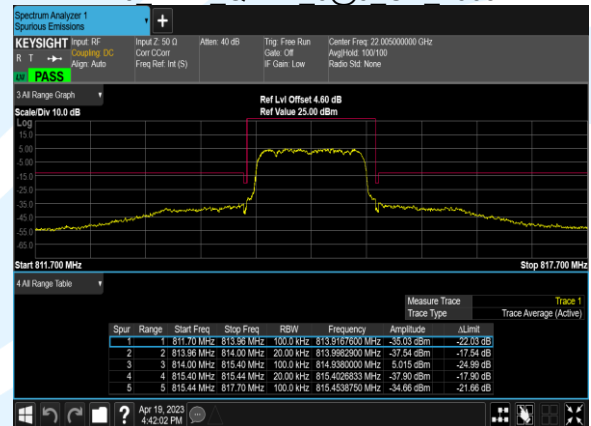
B26 3M 16QAM 15@0 CH 26775



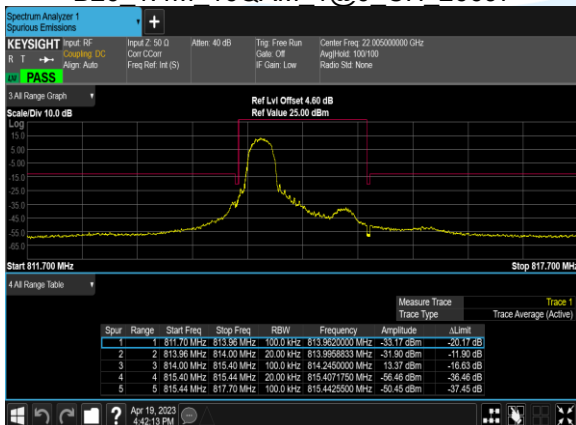
B26 1.4M QPSK 1@0 CH 26697



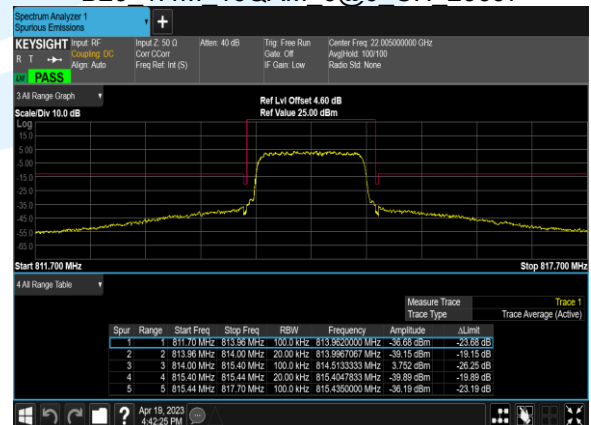
B26 1.4M QPSK 6@0 CH 26697



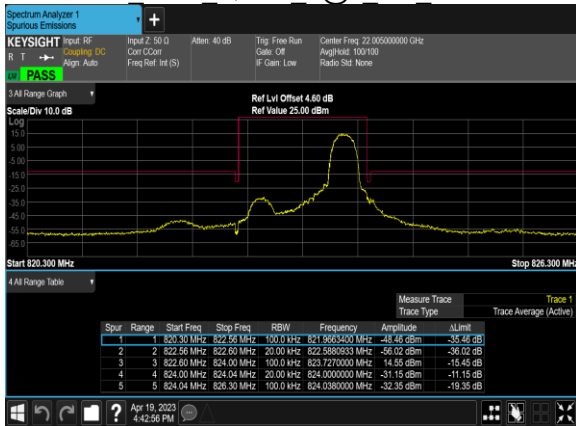
B26 1.4M 16QAM 1@0 CH 26697



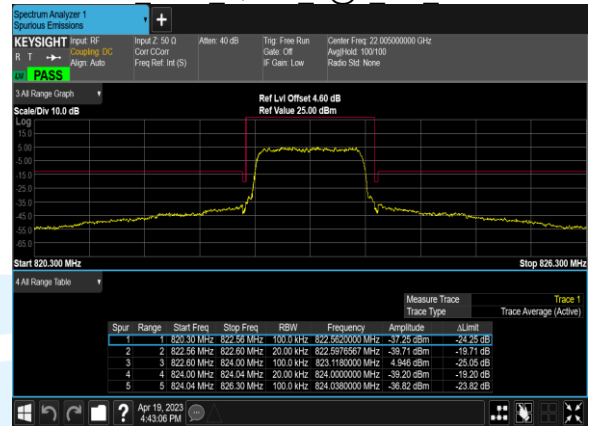
B26 1.4M 16QAM 6@0 CH 26697



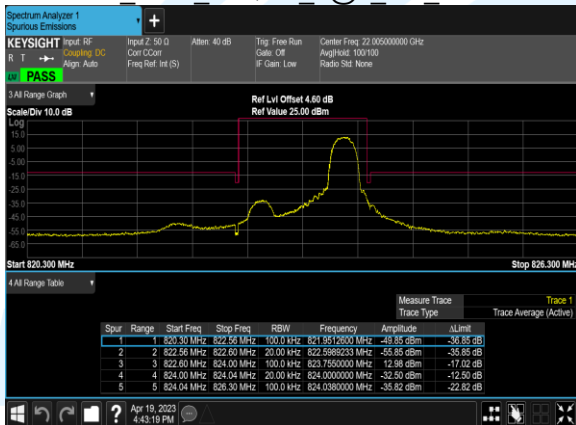
B26 1.4M QPSK 1@5 CH 26783



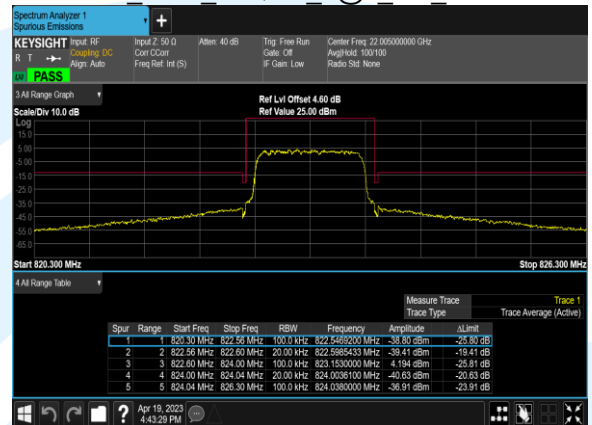
B26 1.4M QPSK 6@0 CH 26783



B26 1.4M 16QAM 1@5 CH 26783



B26 1.4M 16QAM 6@0 CH 26783



5.7 SPURIOUS EMISSIONS AT ANTENNA TERMINALS

Test Requirement: LTE Band 2 & LTE Band 25: FCC 47 CFR Part 24.238(a)
 LTE Band 4: FCC 47 CFR Part 27.53(h)
 LTE Band 5 & LTE Band 26: FCC 47 CFR Part 22.917(a)
 LTE Band 12: FCC 47 CFR Part 27.53(g)
 LTE Band 13: FCC 47 CFR Part 27.53
 LTE Band 26: FCC 47 CFR Part 90.691

Test Method: ANSI C63.26-2015 & KDB 971168 D01v03r01

Limit:

FCC 47 CFR Part 24.238(a), 27.53(h)(1), 22.917(a), 27.53(g), 27.53(c)(2), 90.691:

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. The emission limit equal to -13 dBm.

Test Procedure:

The EUT makes a phone call to the communication simulator. All measurements were done at low, middle and high operational frequency range. b. Measuring frequency range is from 30 MHz to the tenth harmonic of the highest fundamental frequency or to 40 GHz, whichever is lower. Set RBW & VBW to 100 kHz for the measurement below 1 GHz, and 1 MHz for the measurement above 1 GHz.

Note: The cable loss and attenuator loss were offset into measure device as an amplitude offset.

Test Setup: Refer to section 4.2.2 for details.

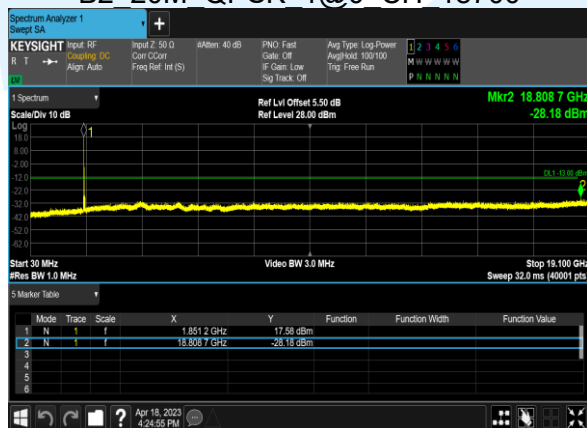
Instruments Used: Refer to section 3 for details

Test Mode: Link mode

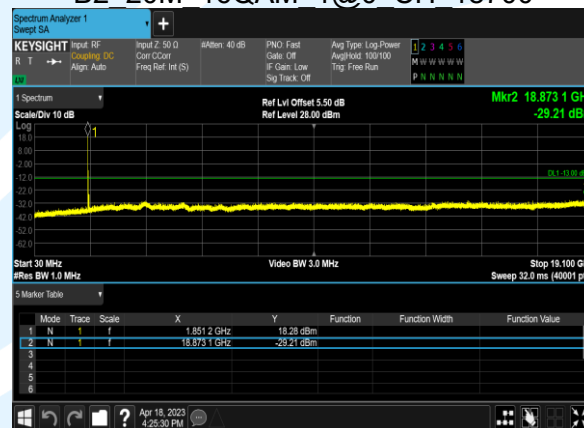
Test Results: Pass

5.7.1 LTE Band 2

B2 20M QPSK 1@0 CH 18700



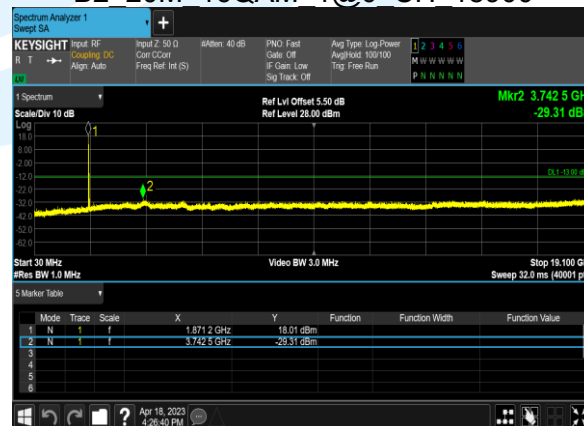
B2 20M 16QAM 1@0 CH 18700



B2 20M QPSK 1@0 CH 18900



B2 20M 16QAM 1@0 CH 18900



Shenzhen UnionTrust Quality and Technology Co., Ltd.

Address: Unit D/E of 9/F and 16/F, Block A, Building 6, Baoneng science and technology park, Longhua district, Shenzhen, China

Tel: +86-755-28230888

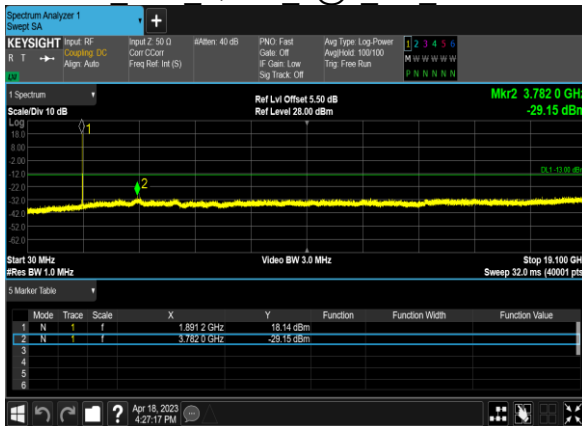
Fax: +86-755-28230886

E-mail: info@uttlab.com

<http://www.uttlab.com>

UTTR-RF-FCC4G-V1.1

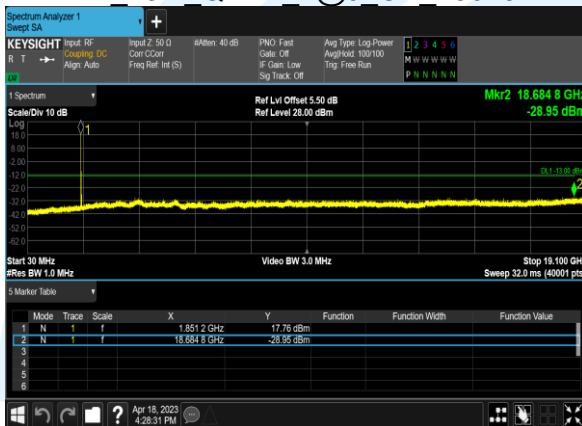
B2_20M QPSK 1@0 CH 19100



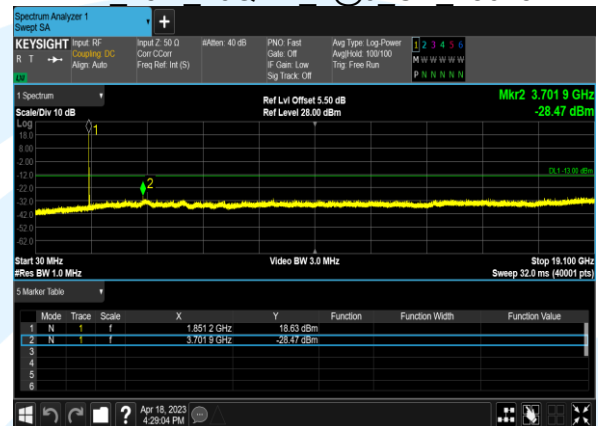
B2_20M 16QAM 1@0 CH 19100



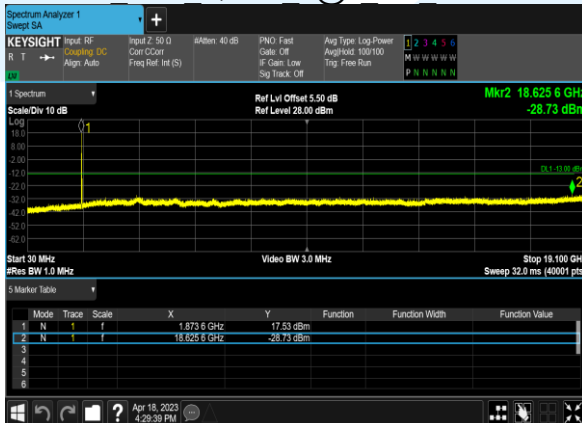
B2_15M QPSK 1@0 CH 18675



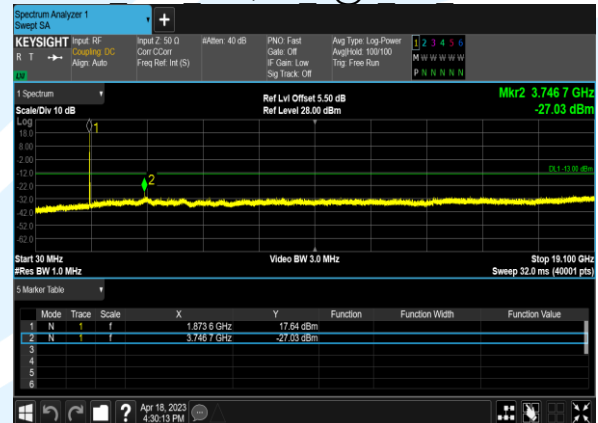
B2_15M 16QAM 1@0 CH 18675



B2_15M QPSK 1@0 CH 18900



B2_15M 16QAM 1@0 CH 18900



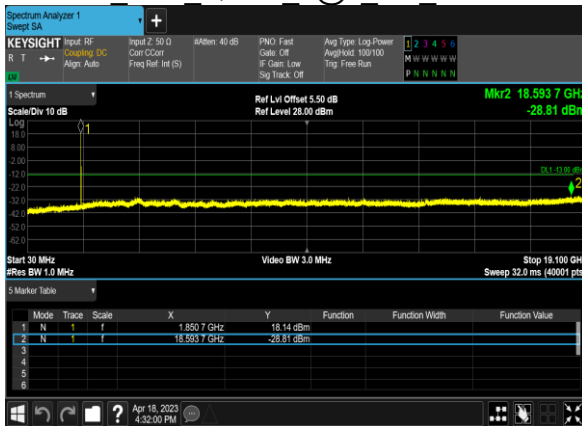
B2_15M QPSK 1@0 CH 19125



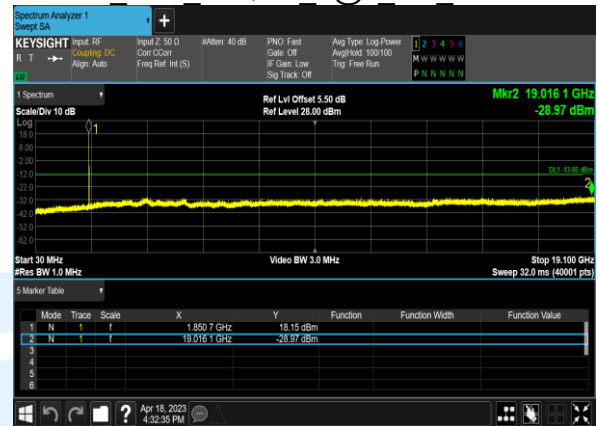
B2_15M 16QAM 1@0 CH 19125



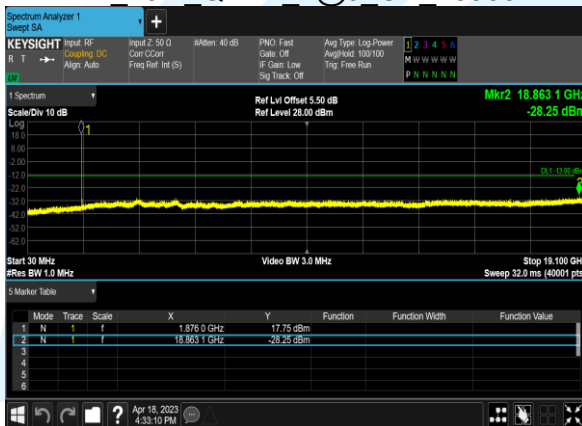
B2 10M QPSK 1@0 CH 18650



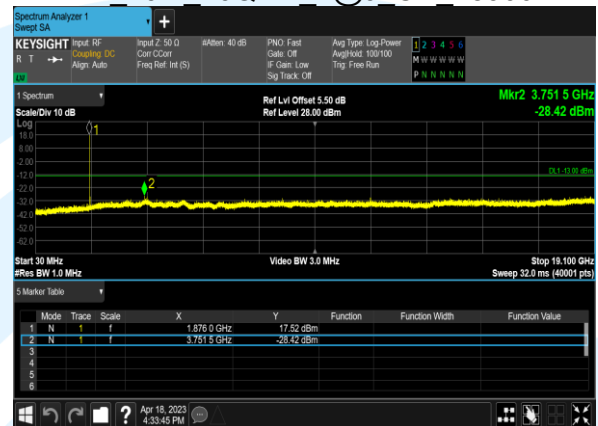
B2 10M 16QAM 1@0 CH 18650



B2 10M QPSK 1@0 CH 18900



B2 10M 16QAM 1@0 CH 18900



B2 10M QPSK 1@0 CH 19150



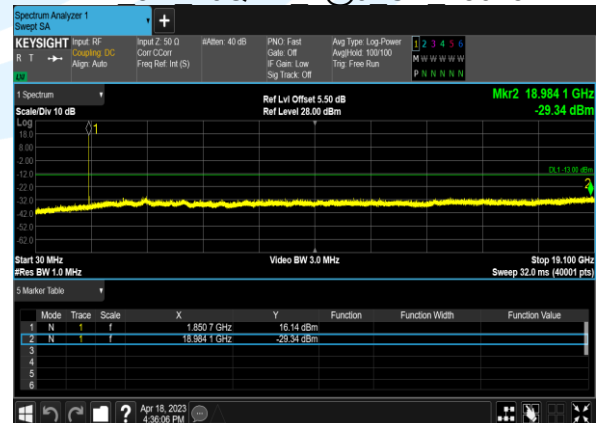
B2 10M 16QAM 1@0 CH 19150



B2 5M QPSK 1@0 CH 18625



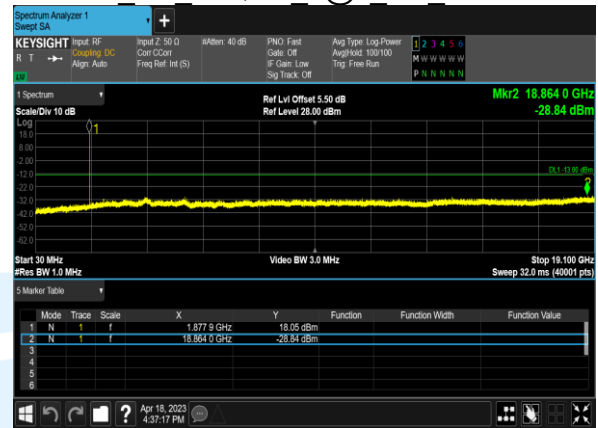
B2 5M 16QAM 1@0 CH 18625



B2 5M QPSK 1@0 CH 18900



B2 5M 16QAM 1@0 CH 18900



B2 5M QPSK 1@0 CH 19175



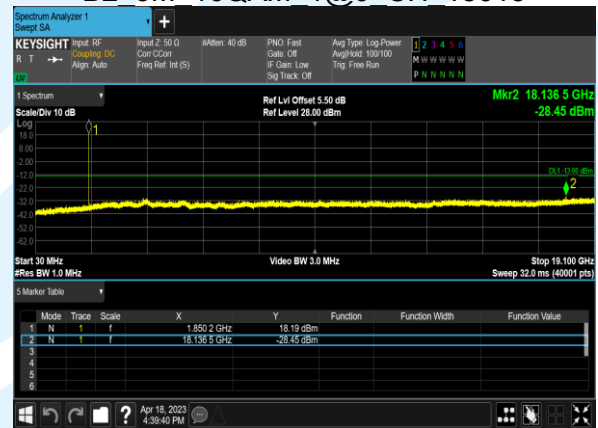
B2 5M 16QAM 1@0 CH 19175



B2 3M QPSK 1@0 CH 18615



B2 3M 16QAM 1@0 CH 18615



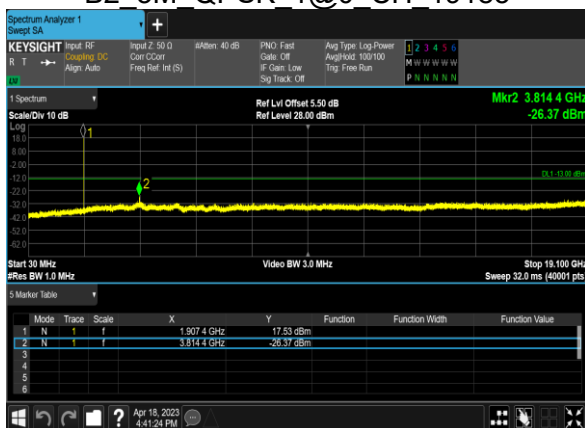
B2 3M QPSK 1@0 CH 18900



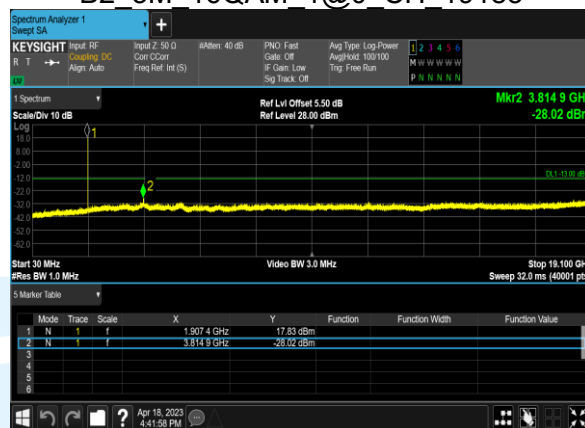
B2 3M 16QAM 1@0 CH 18900



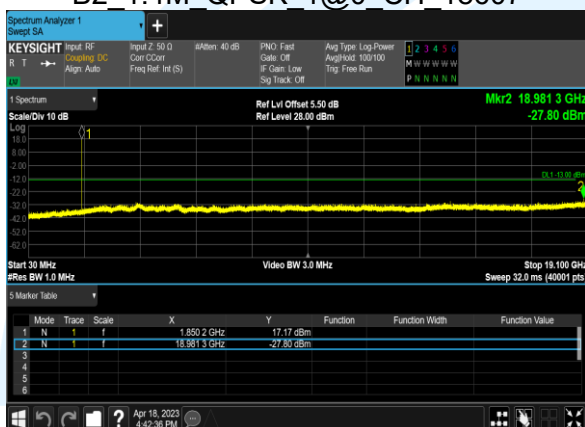
B2 3M QPSK 1@0 CH 19185



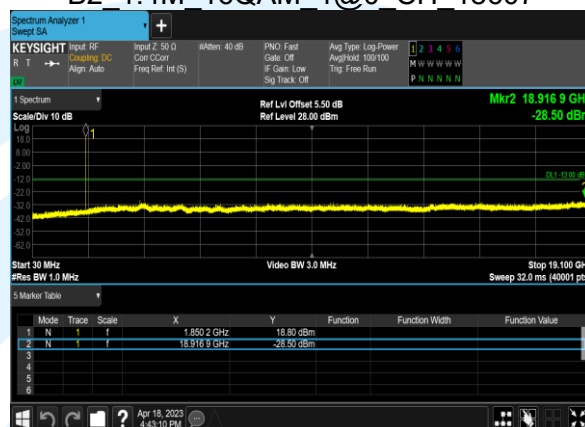
B2 3M 16QAM 1@0 CH 19185



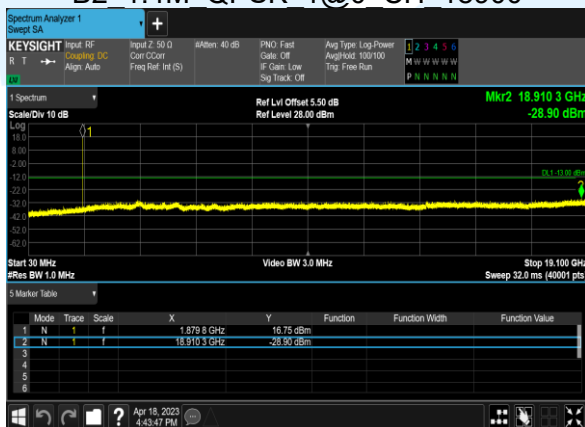
B2 1.4M QPSK 1@0 CH 18607



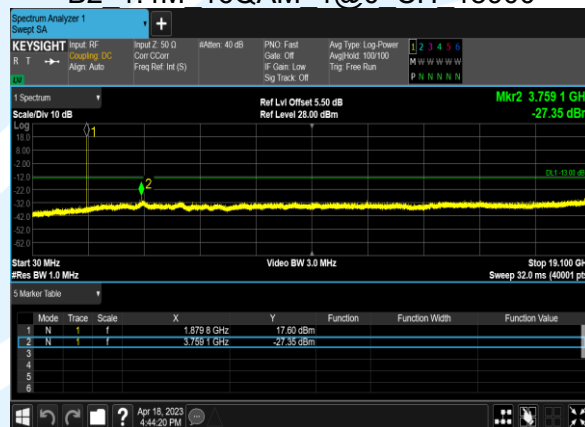
B2 1.4M 16QAM 1@0 CH 18607



B2 1.4M QPSK 1@0 CH 18900



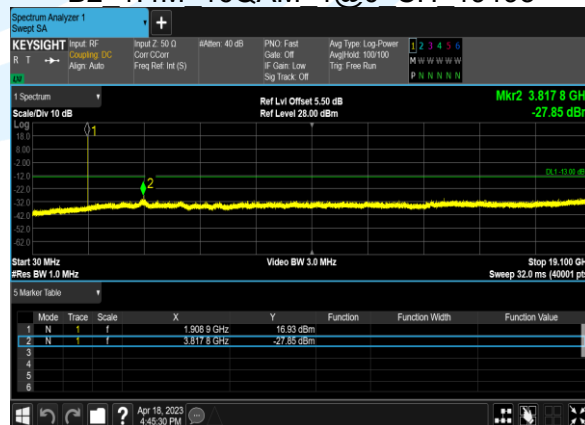
B2 1.4M 16QAM 1@0 CH 18900



B2 1.4M QPSK 1@0 CH 19193



B2 1.4M 16QAM 1@0 CH 19193

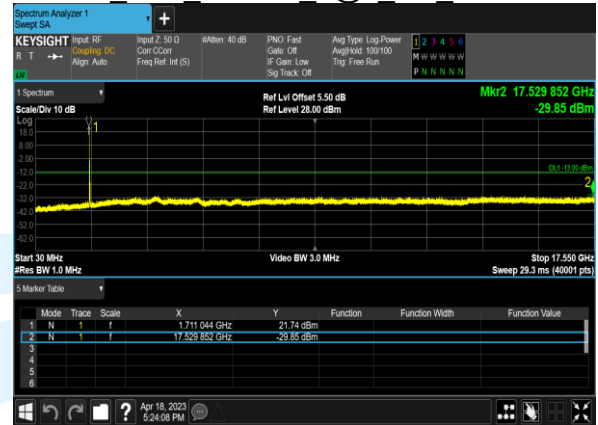


5.7.2 LTE Band 4

B4 20M QPSK 1@0 CH 20050



B4 20M 16QAM 1@0 CH 20050



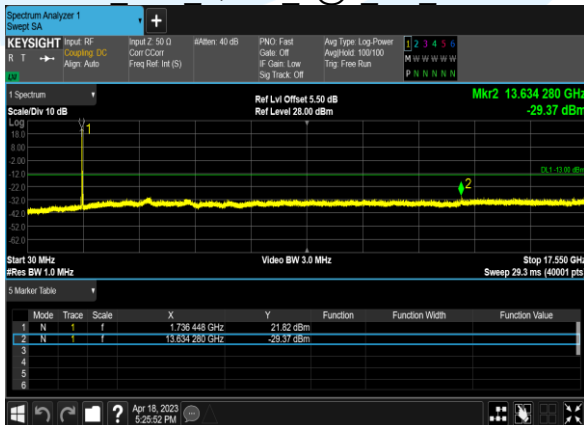
B4 20M QPSK 1@0 CH 20175



B4 20M 16QAM 1@0 CH 20175



B4 20M QPSK 1@0 CH 20300



B4 20M 16QAM 1@0 CH 20300

