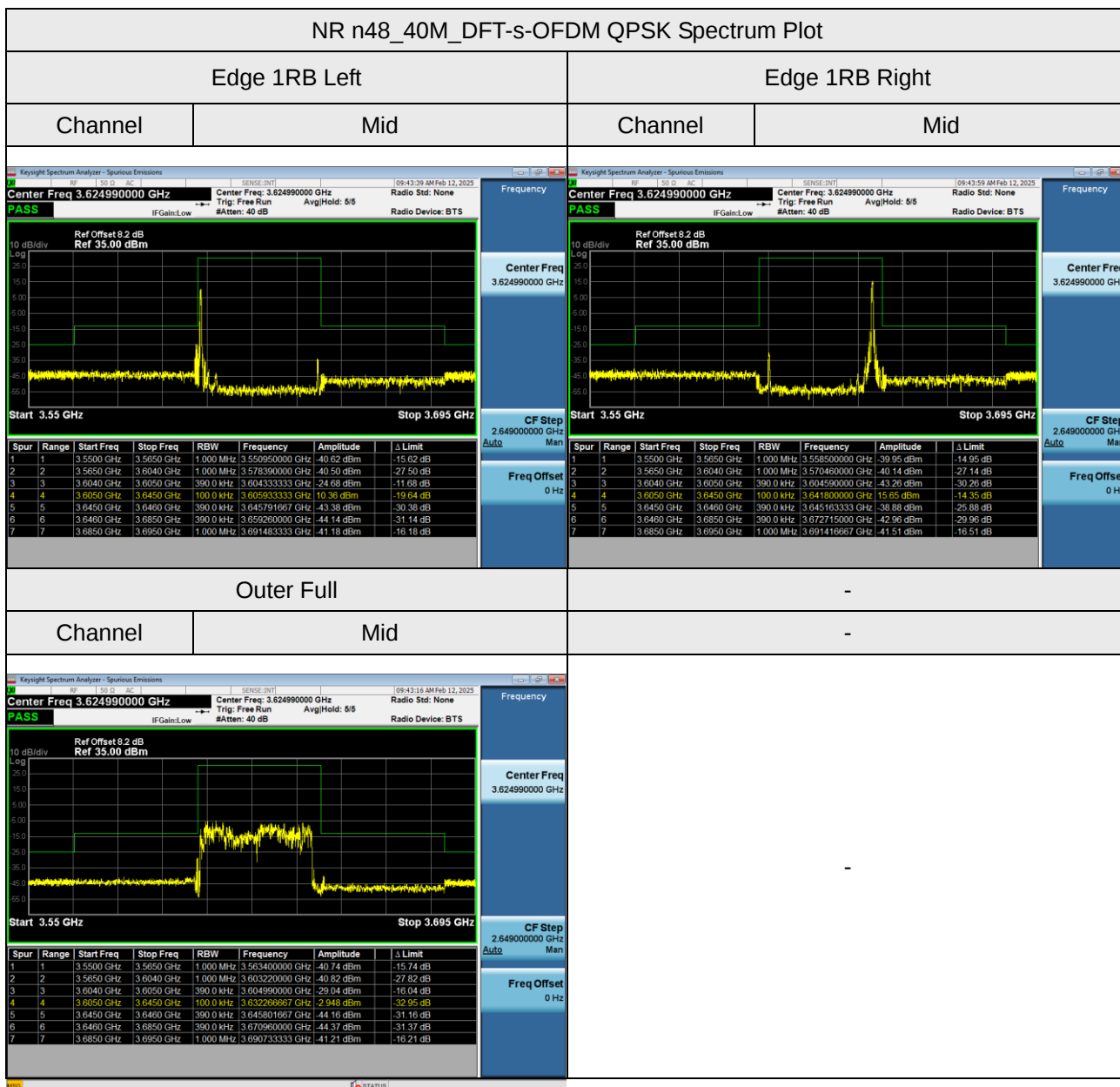
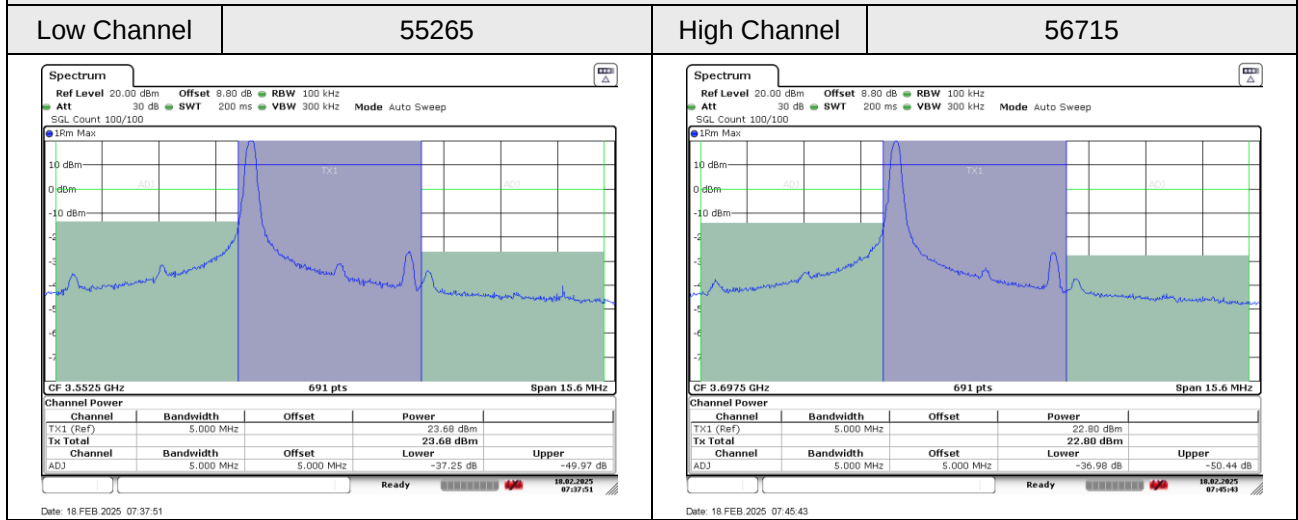




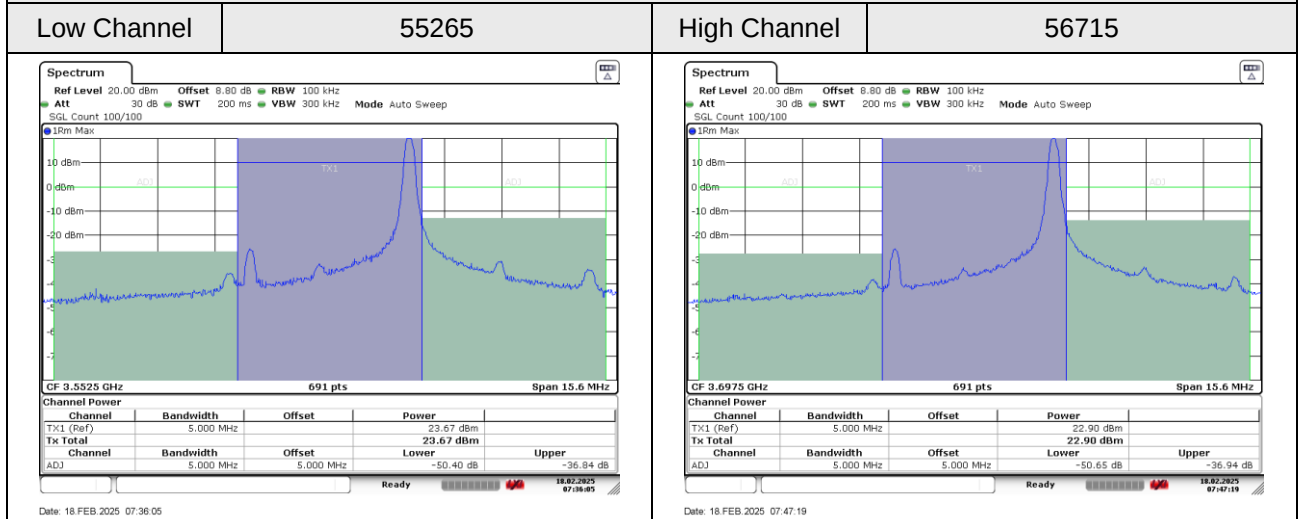
ACLR

LTE Band 48_5MHz Spectrum Plot

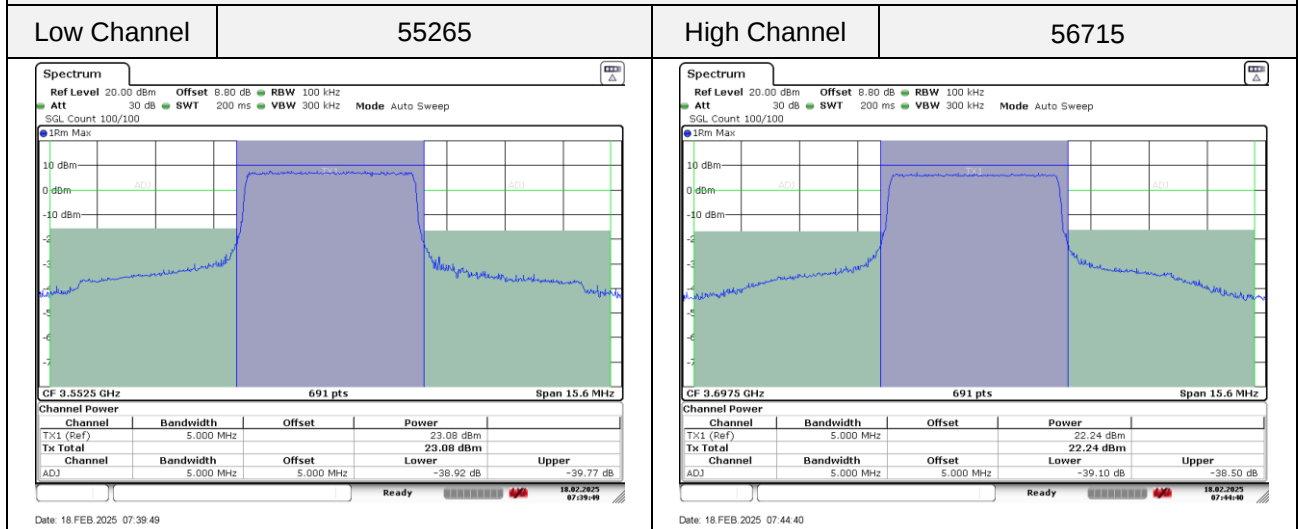
1RB#0



1RB#24



25RB#0



LTE Band 48_5MHz Spectrum Plot

1RB#0

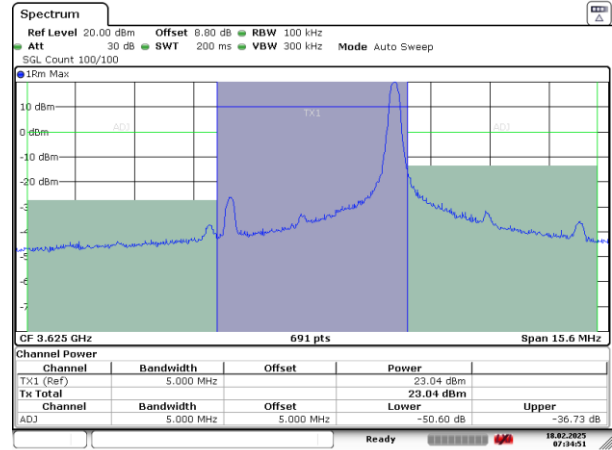
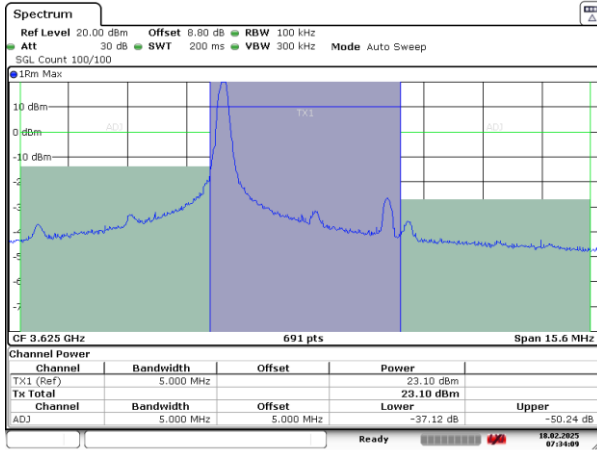
1RB#24

Mid Channel

55990

Mid Channel

55990



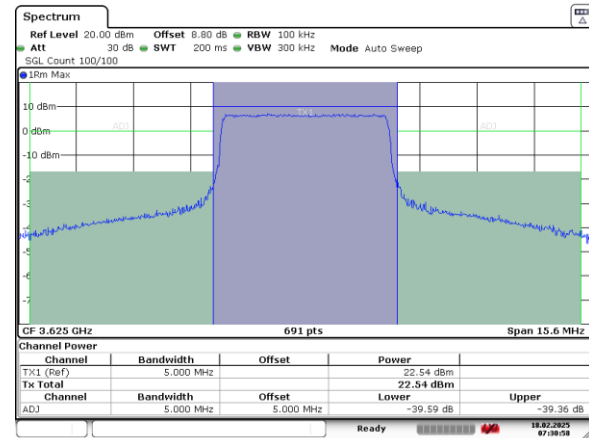
25RB#0

-

Mid Channel

55990

-



Date: 18.FEB.2025 07:30:59

LTE Band 48_10MHz Spectrum Plot

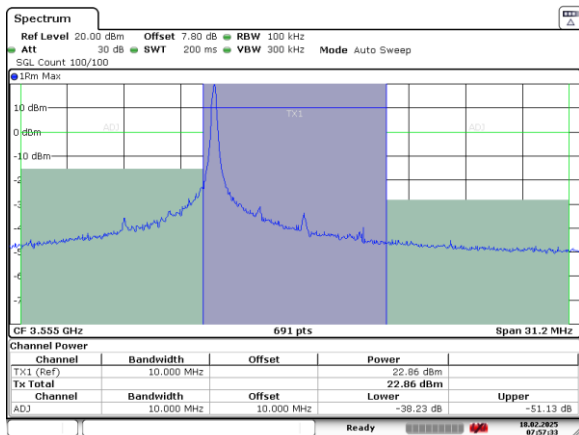
1RB#0

Low Channel

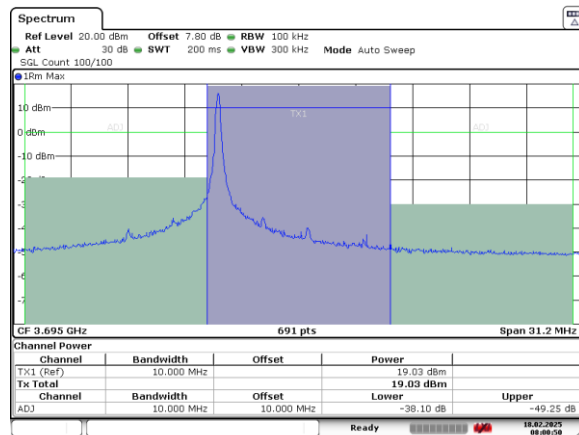
55290

High Channel

56690



Date: 18 FEB 2025 07:57:34



Date: 18 FEB 2025 08:00:50

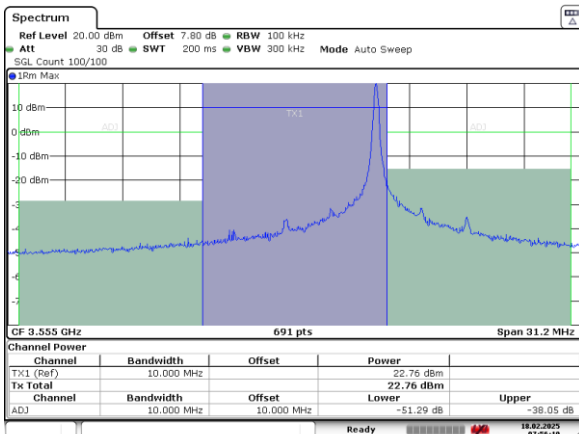
1RB#49

Low Channel

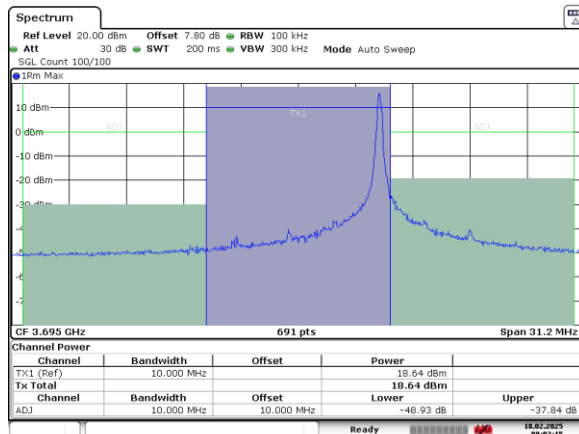
55290

High Channel

56690



Date: 18 FEB 2025 07:56:20



Date: 18 FEB 2025 08:02:16

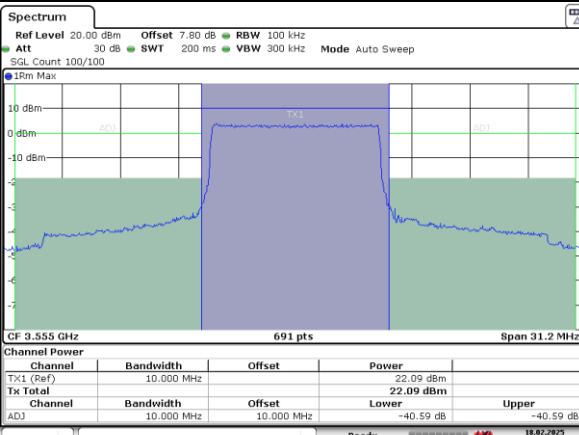
50RB#0

Low Channel

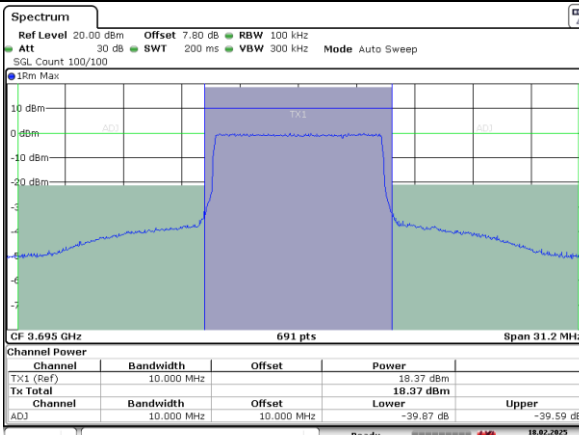
55290

Channel

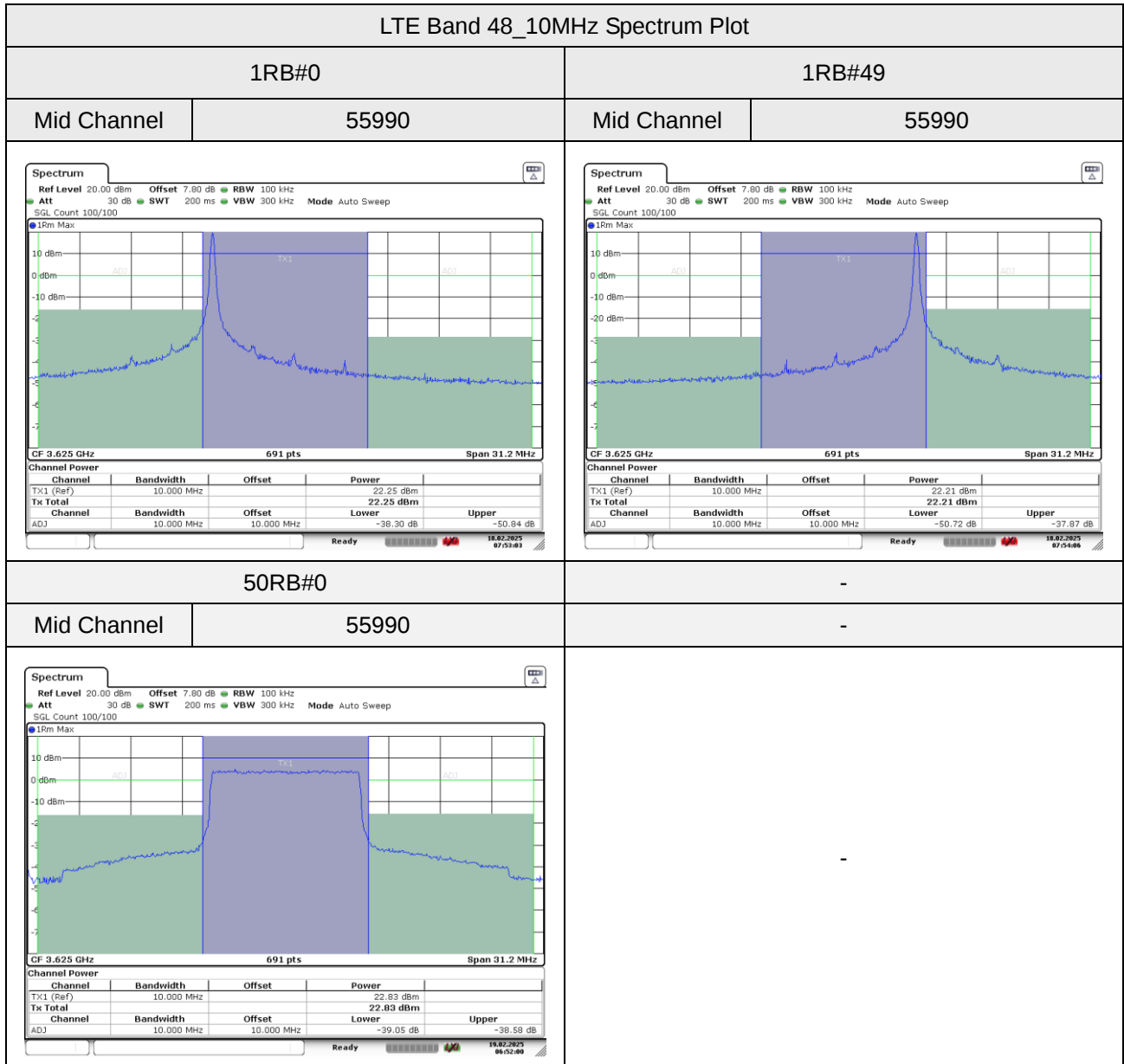
56690



Date: 18 FEB 2025 07:58:21



Date: 18 FEB 2025 07:58:57



LTE Band 48_15MHz Spectrum Plot

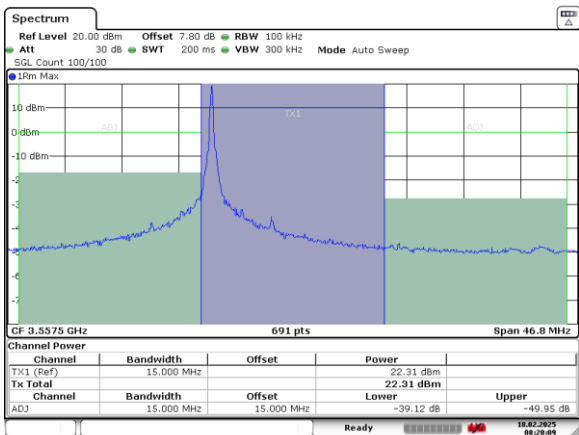
1RB#0

Low Channel

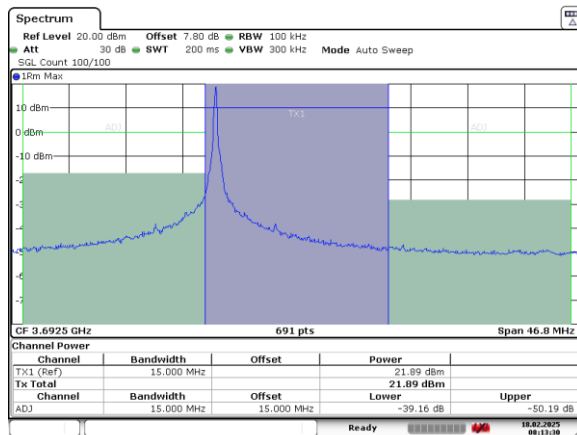
55315

High Channel

56665



Date: 18 FEB 2025 08:20:10



Date: 18 FEB 2025 08:13:30

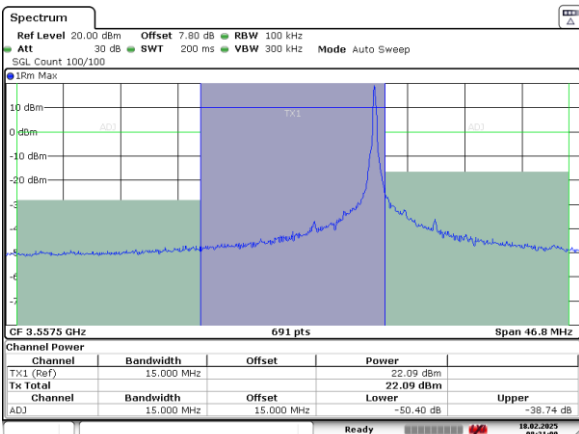
1RB#74

Low Channel

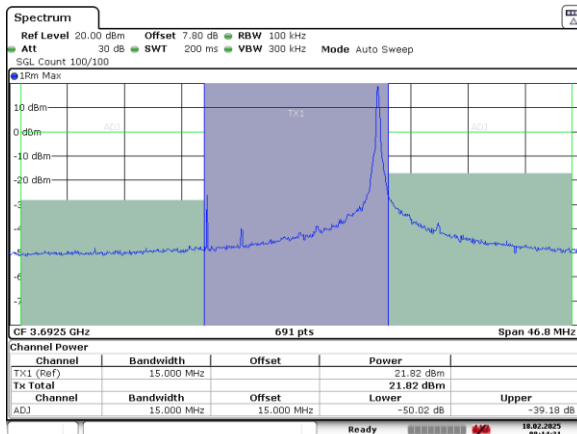
55315

High Channel

56665



Date: 18 FEB 2025 08:21:00



Date: 18 FEB 2025 08:14:31

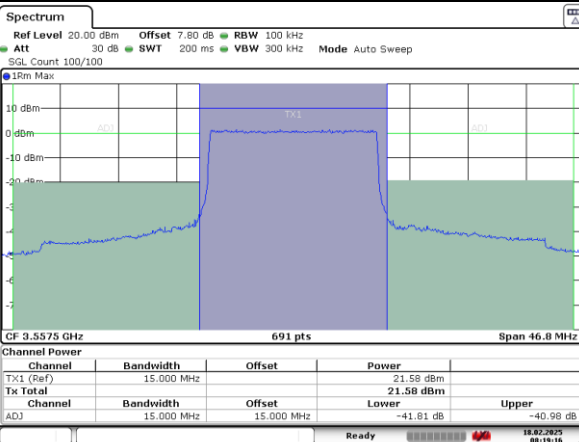
75RB#0

Low Channel

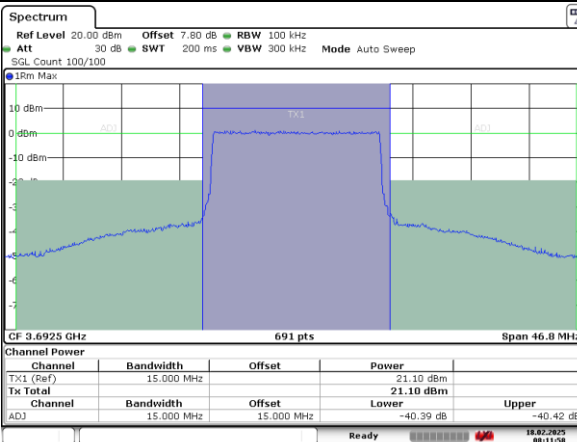
55315

High Channel

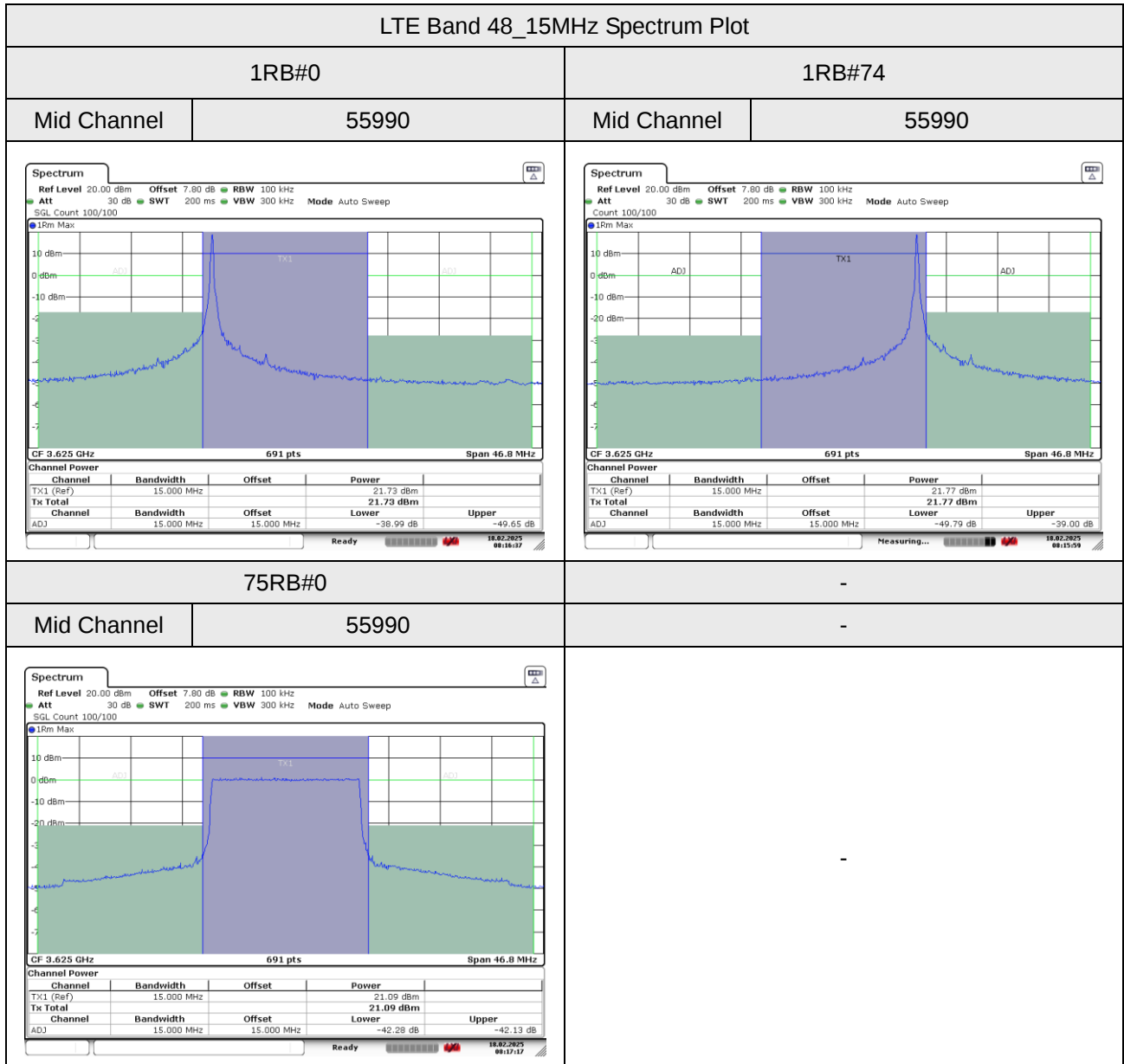
56665



Date: 18 FEB 2025 08:19:17



Date: 18 FEB 2025 08:11:59



DATE: 15 FEB 2025 08:17:17

LTE Band 48_20MHz Spectrum Plot

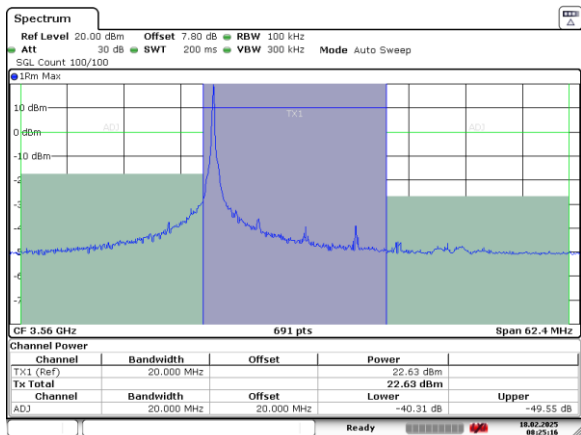
1RB#0

Low Channel

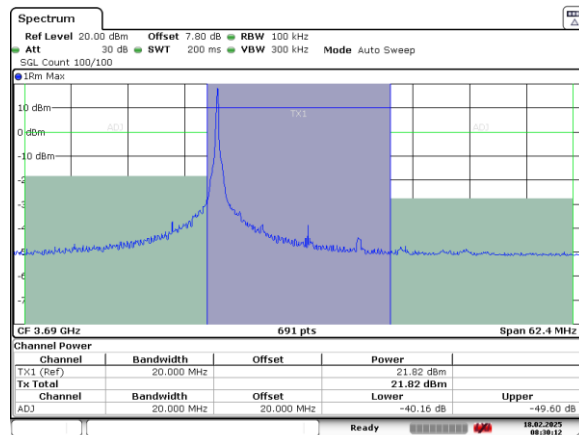
55340

High Channel

56640



Date: 18 FEB 2025 08:25:16



Date: 18 FEB 2025 08:30:11

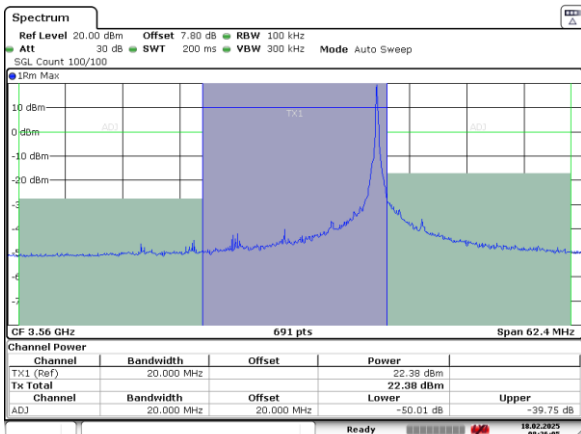
1RB#99

Low Channel

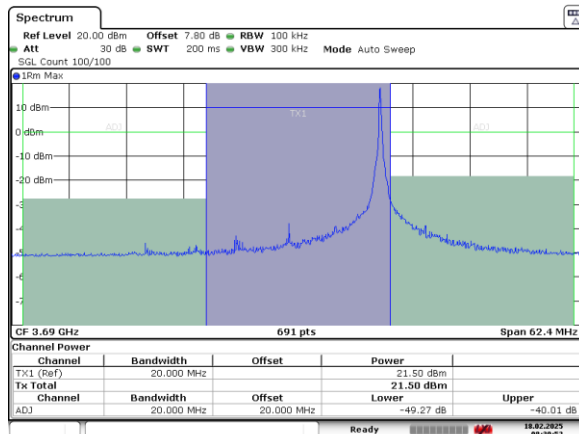
55340

High Channel

56640



Date: 18 FEB 2025 08:26:05



Date: 18 FEB 2025 08:30:53

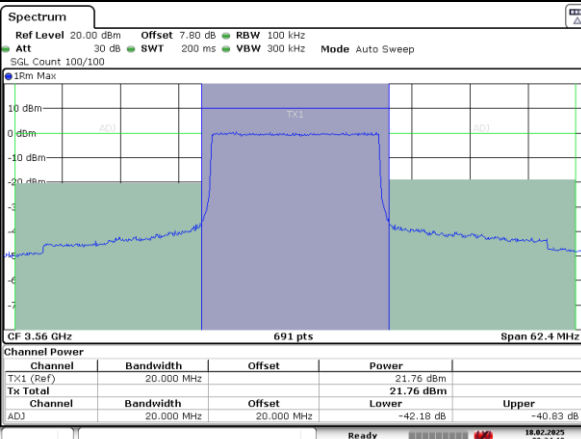
100RB#0

Low Channel

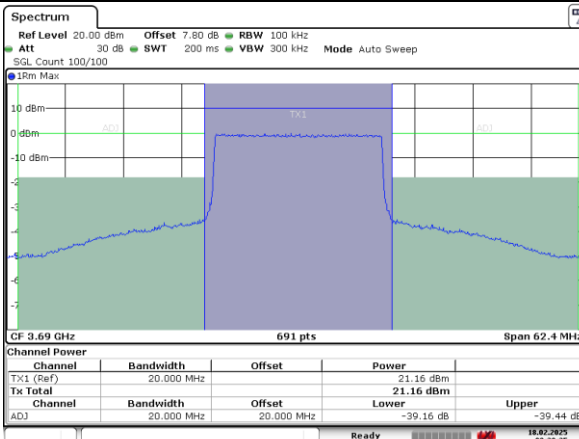
55340

High Channel

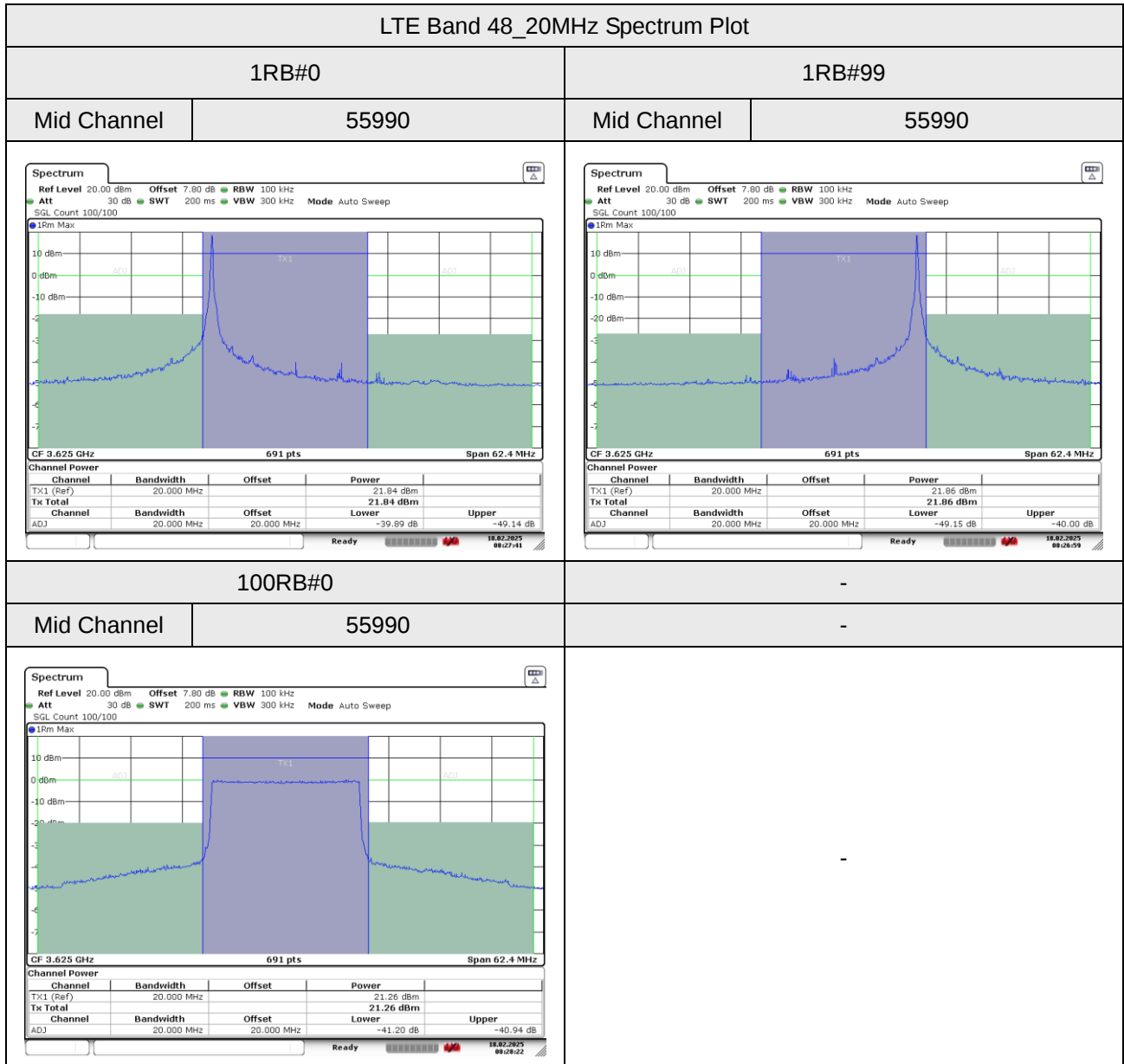
56640



Date: 18 FEB 2025 08:24:19



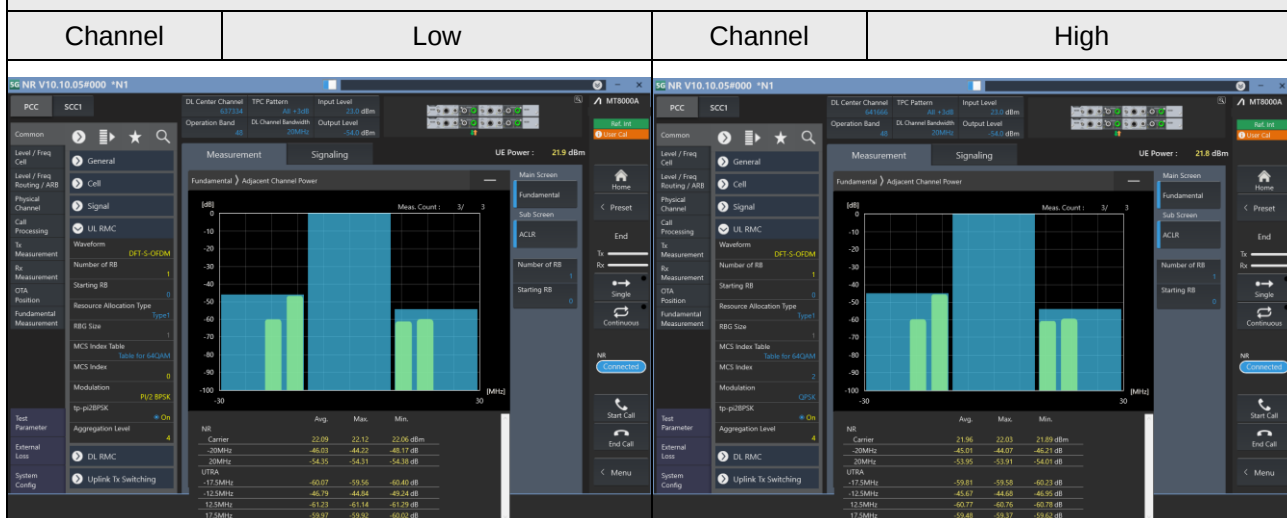
Date: 18 FEB 2025 08:29:25



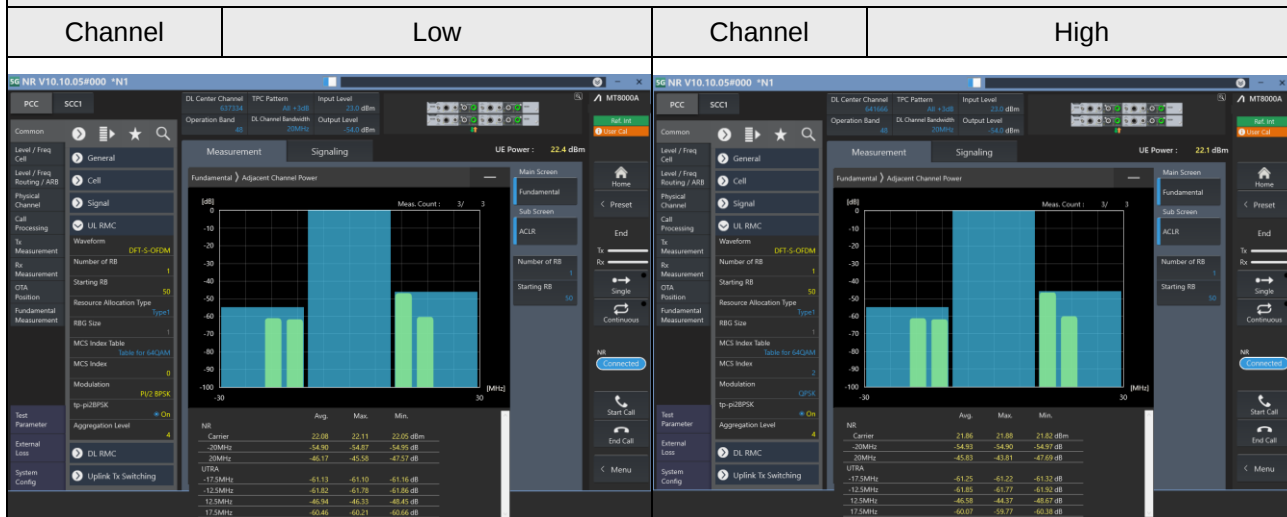
USB: 15 FEB 2025 08:28:22

NR n48_20M_DFT-s-OFDM PI/2 BPSK Spectrum Plot

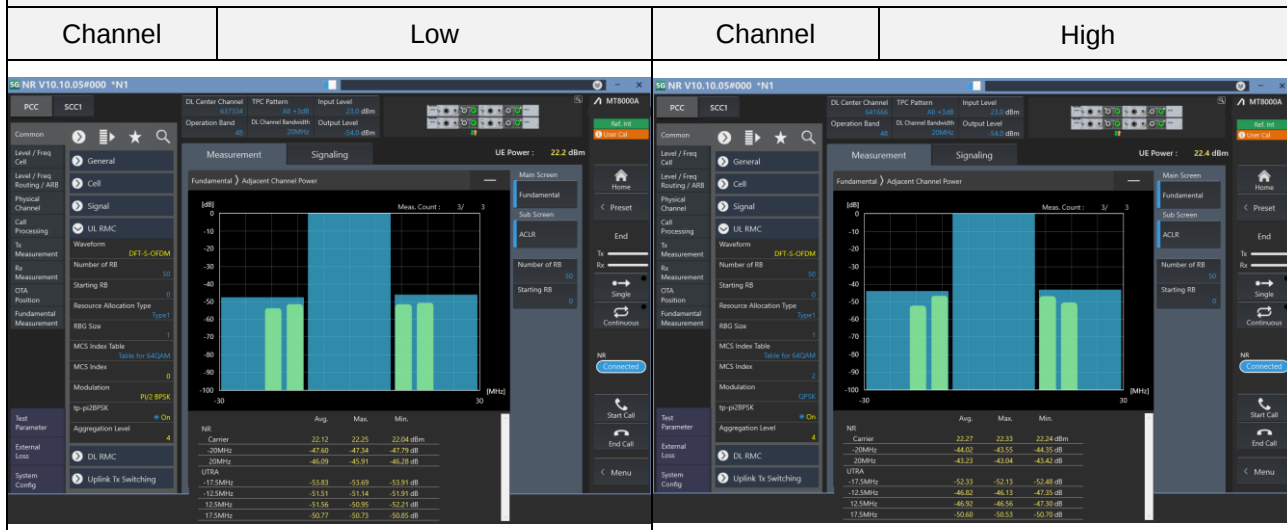
Edge 1RB Left

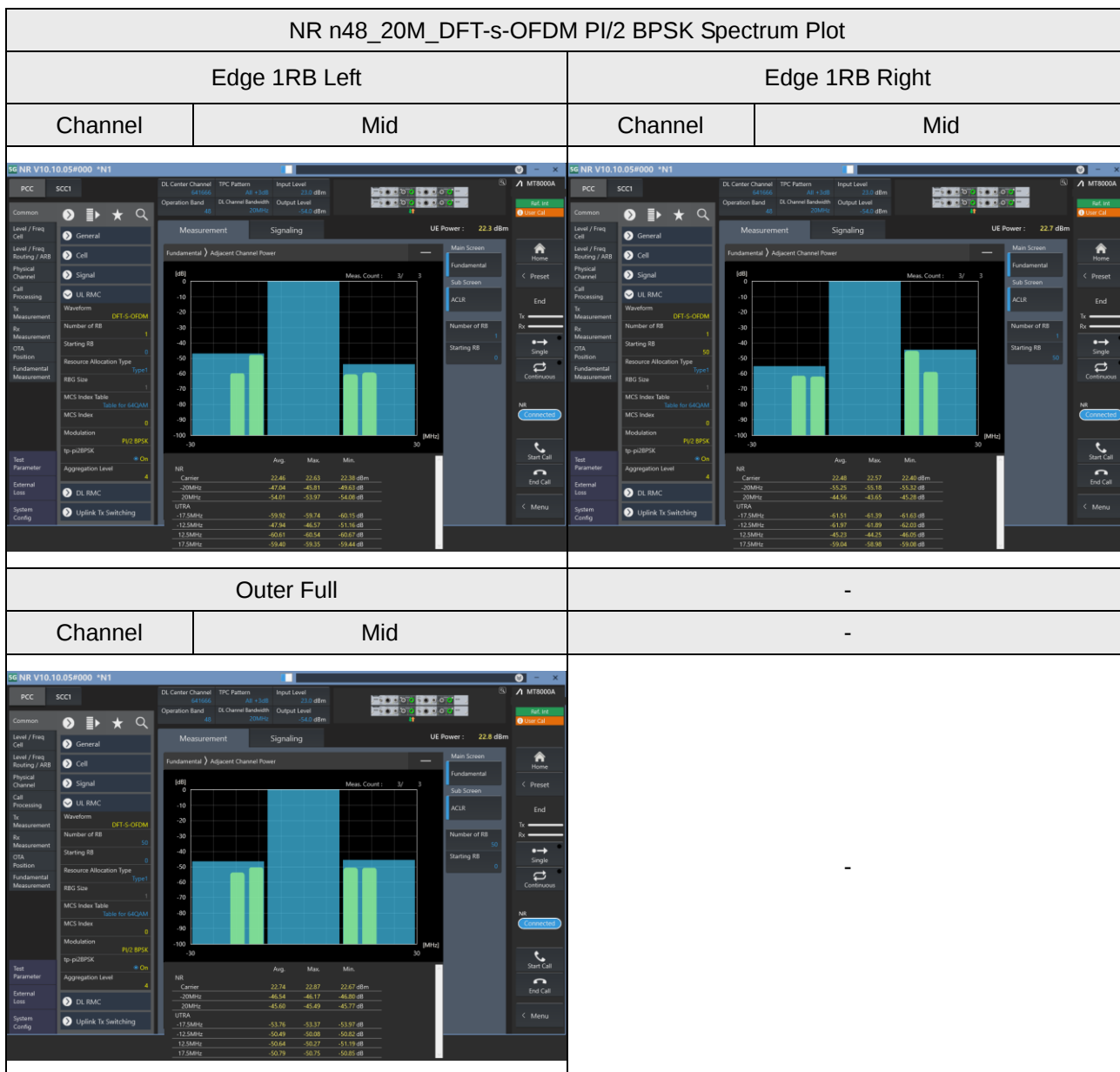


Edge 1RB Right



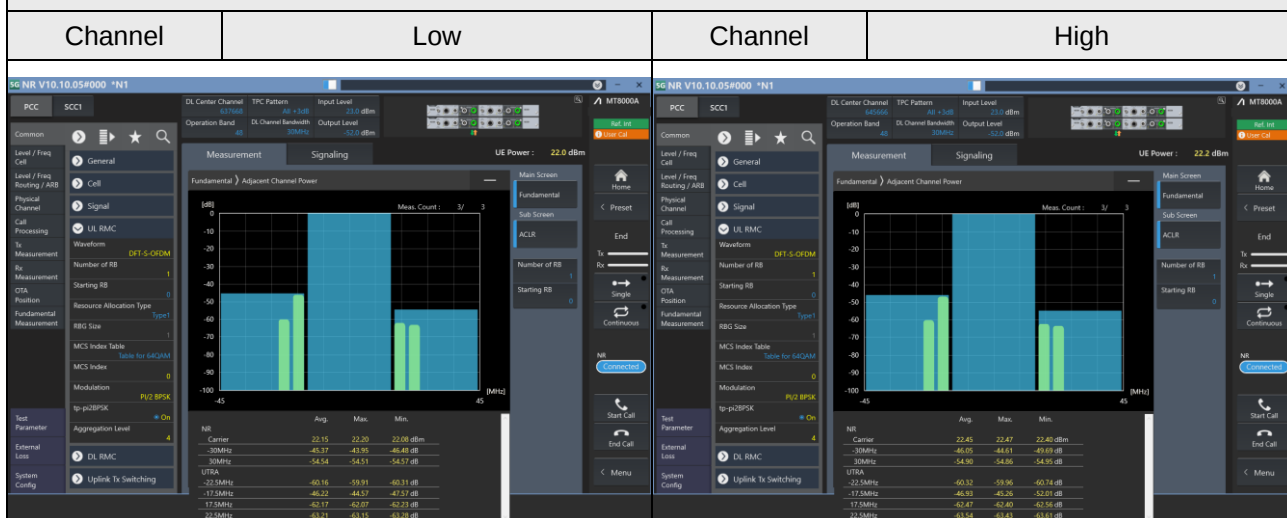
Outer Full



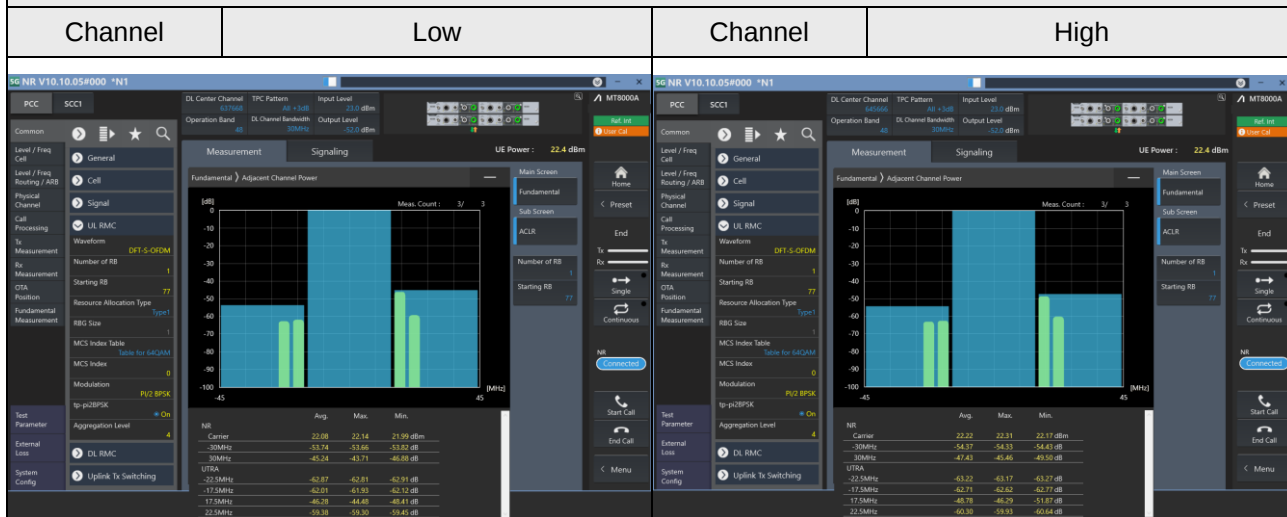


NR n48_30M_DFT-s-OFDM PI/2 BPSK Spectrum Plot

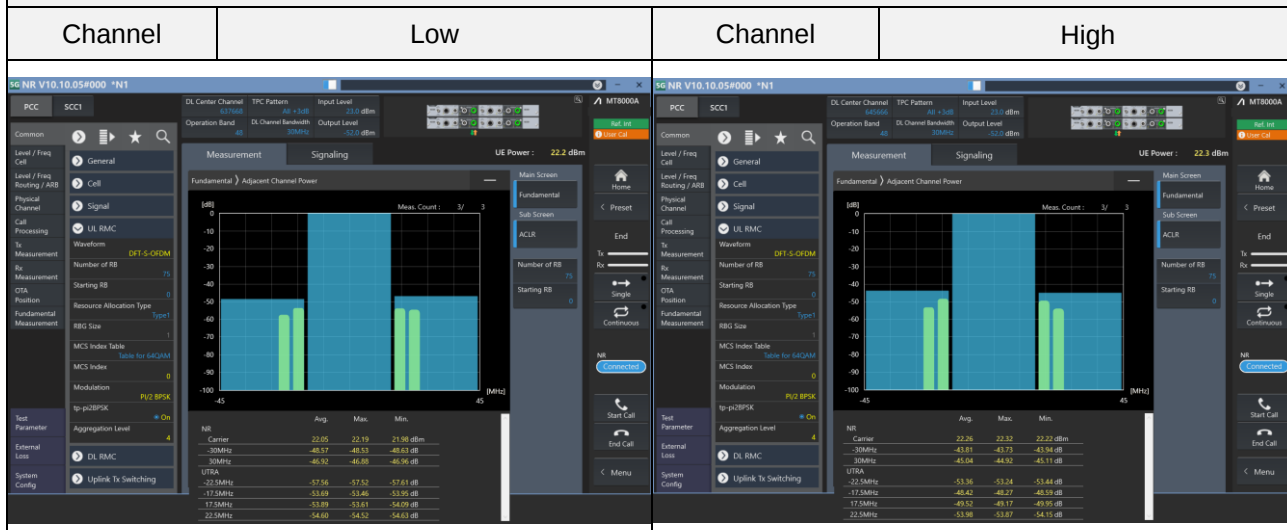
Edge 1RB Left

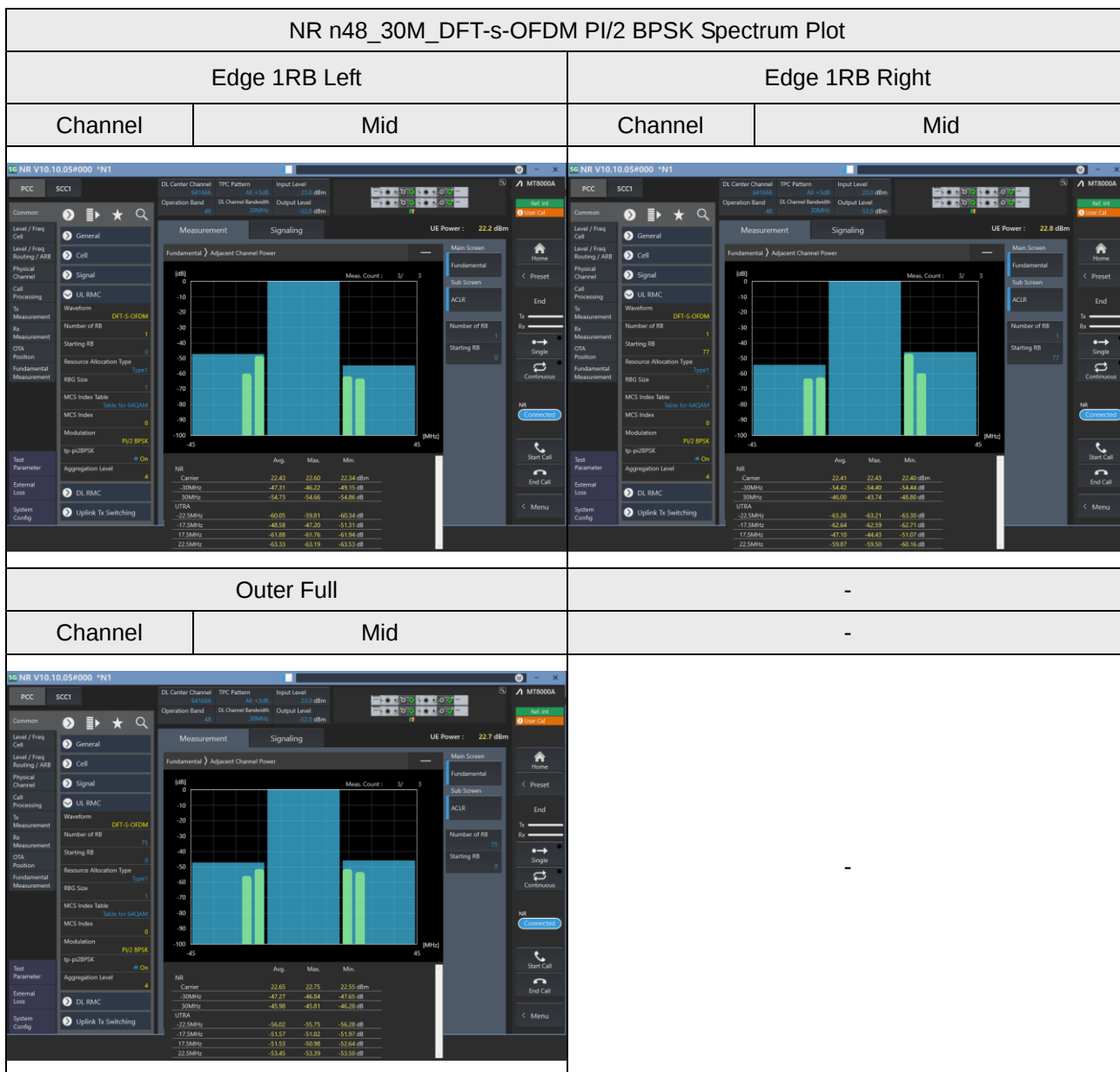


Edge 1RB Right



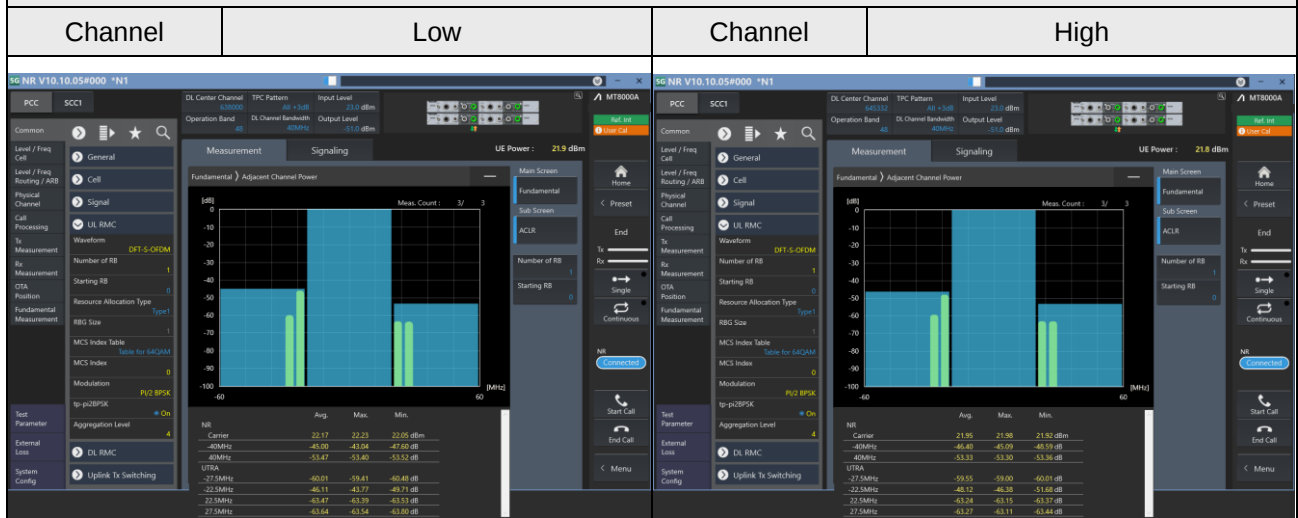
Outer Full



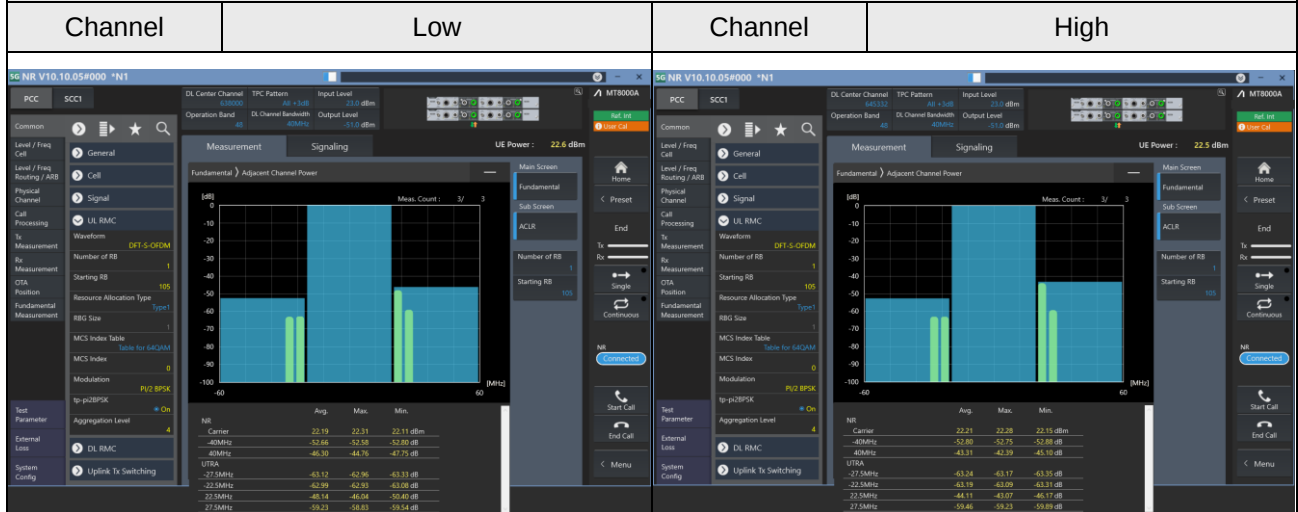


NR n48_40M_DFT-s-OFDM PI/2 BPSK Spectrum Plot

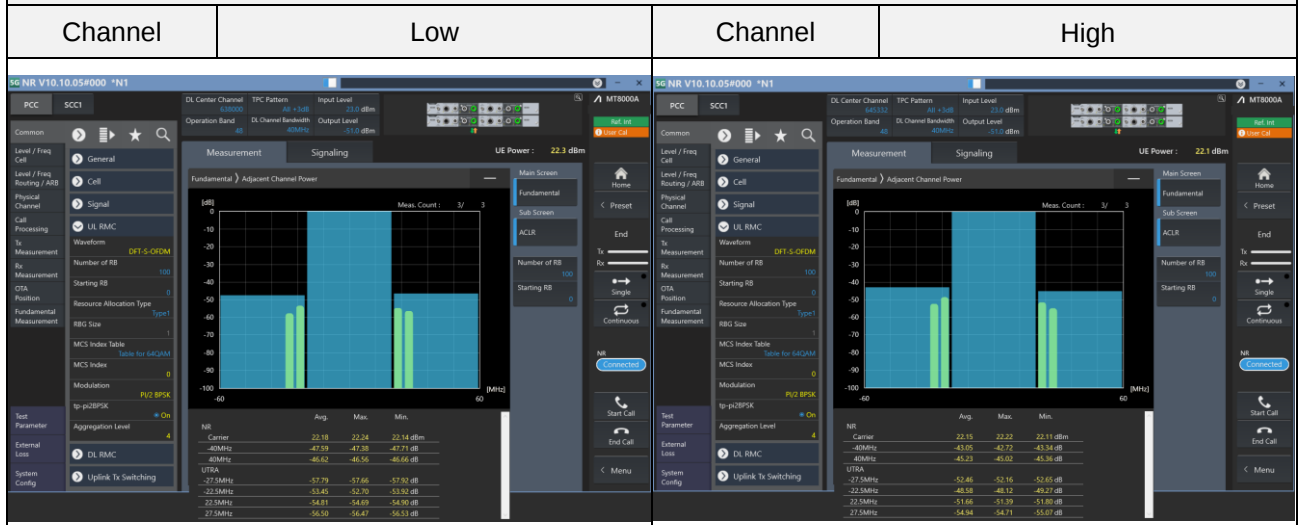
Edge 1RB Left

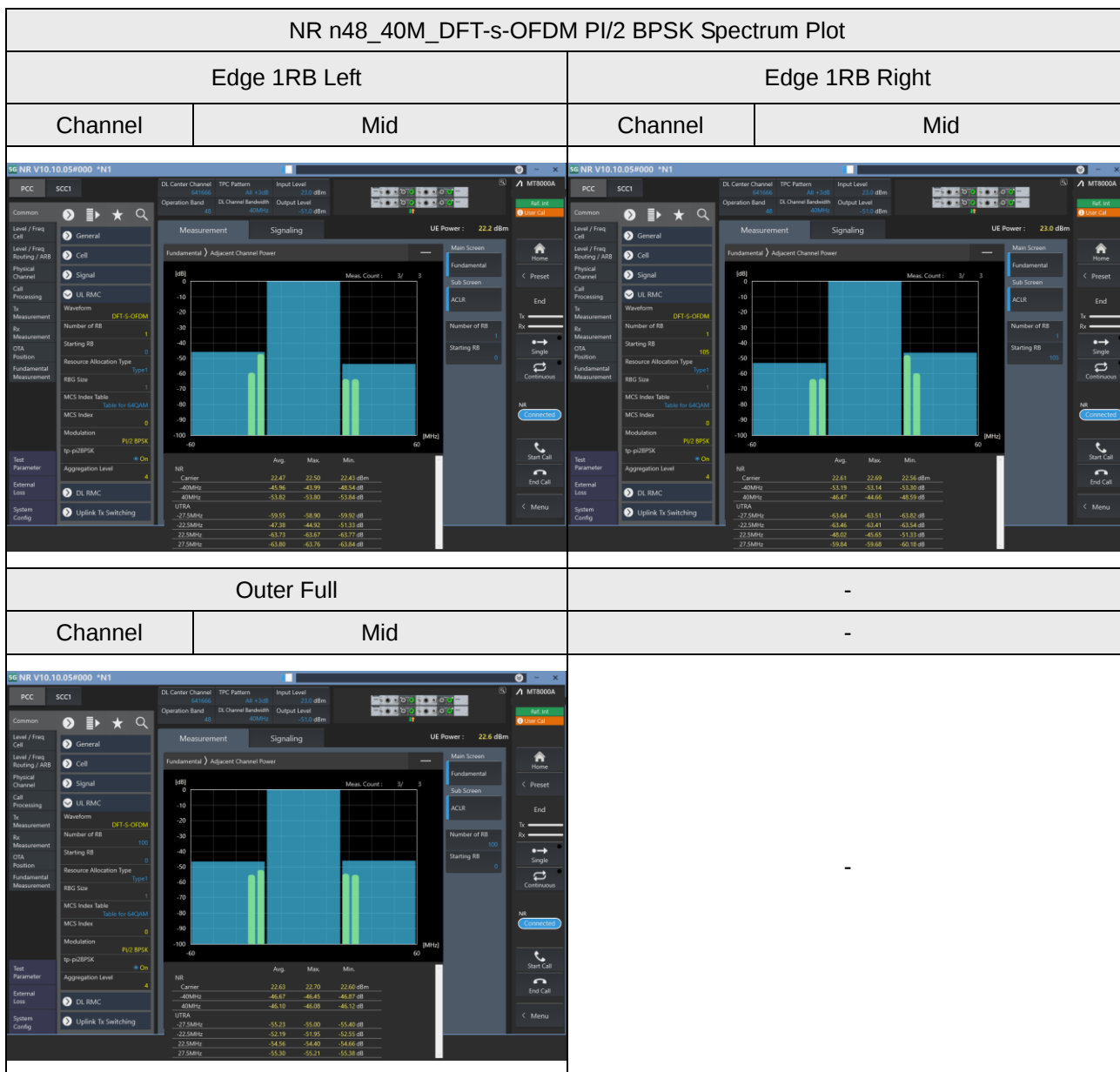


Edge 1RB Right



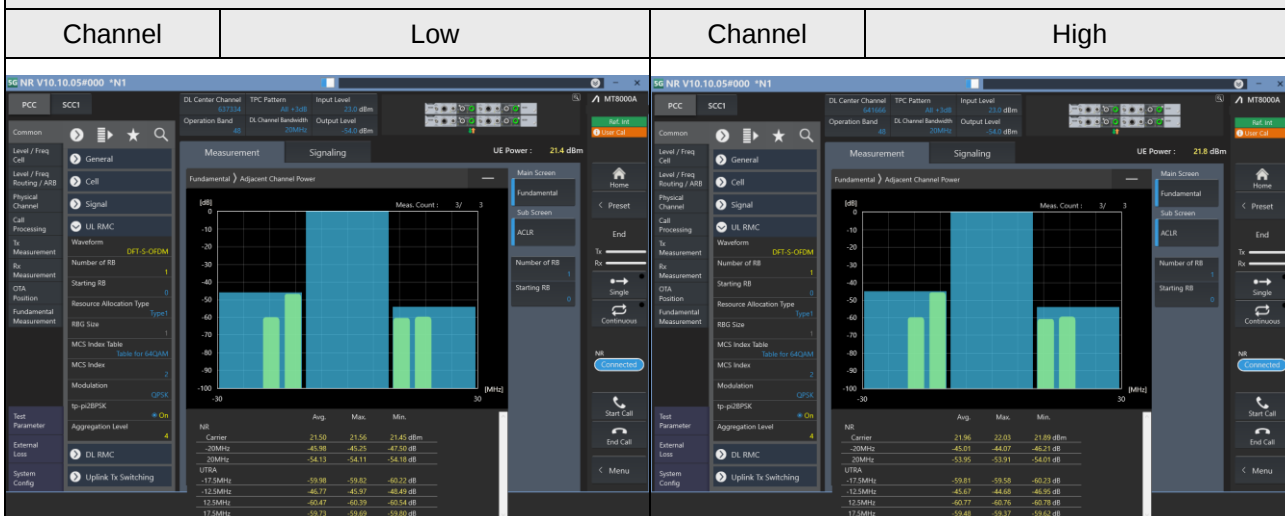
Outer Full



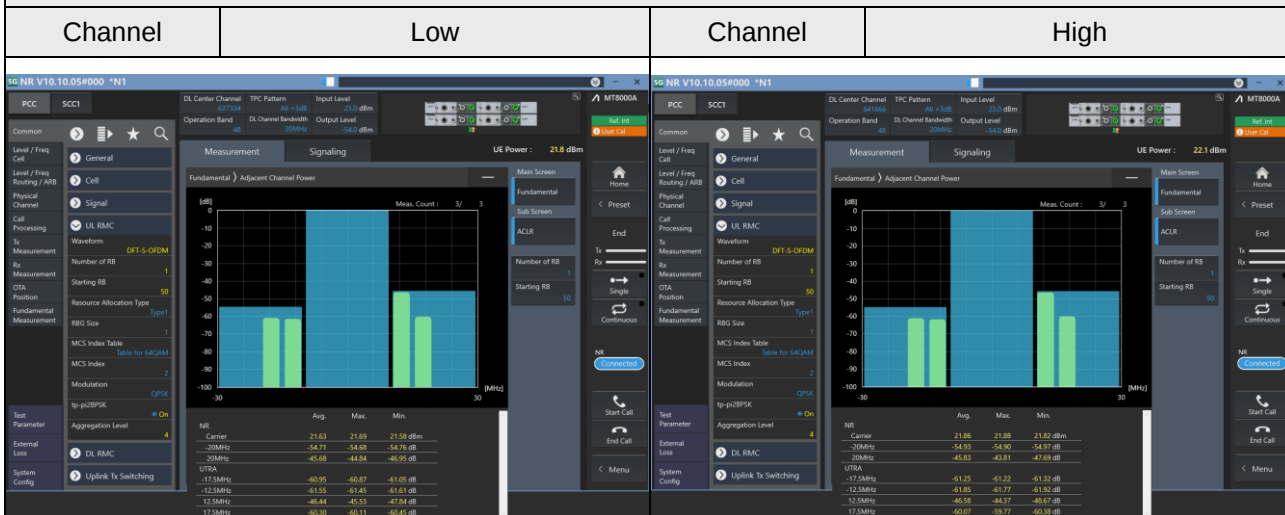


NR n48_20M_DFT-s-OFDM QPSK Spectrum Plot

Edge 1RB Left



Edge 1RB Right



Outer Full

