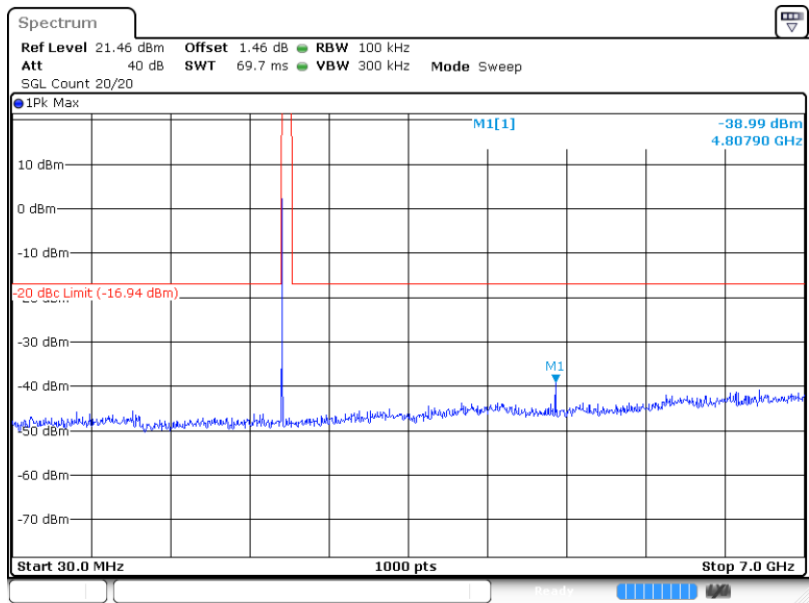


Annex D – 100 kHz Spurious Emissions and Band Edges at Antenna Terminal

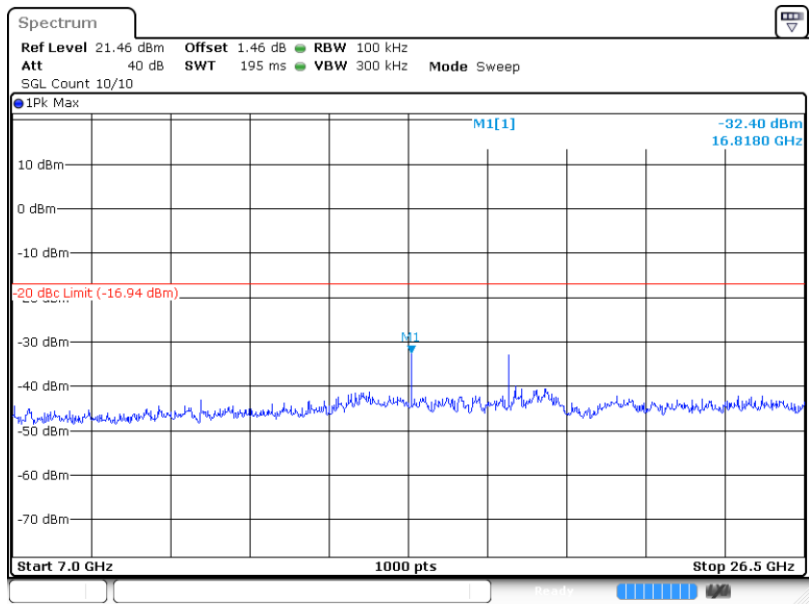
BLE 1M PHY mode

Low Channel (2402 MHz), 30 MHz to 7000 MHz



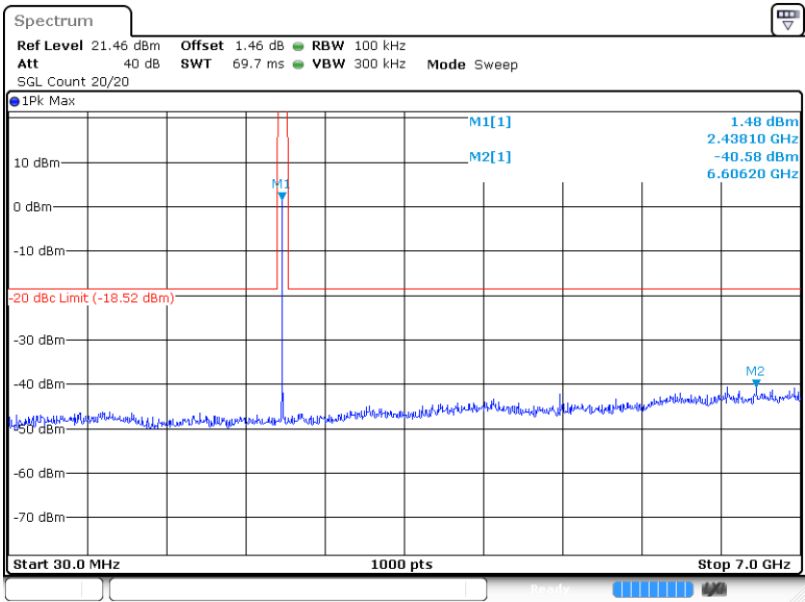
Project Number: R2608263; Tester Name: Justine Alagon
Date: 8.SEP.2026 16:21:58

Low Channel (2402 MHz), 7 GHz to 26.5 GHz



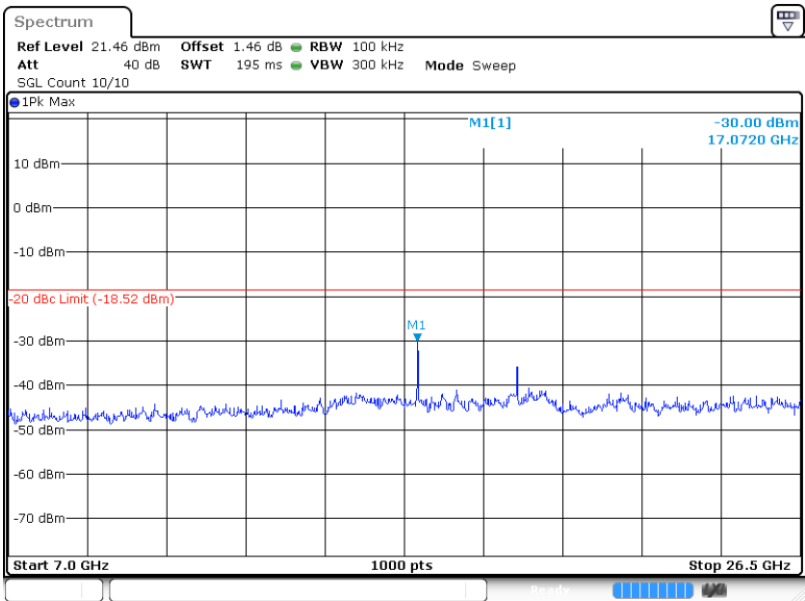
Project Number: R2608263; Tester Name: Justine Alagon
Date: 8.SEP.2026 16:22:15

Middle Channel (2440 MHz), 30 MHz to 7000 MHz



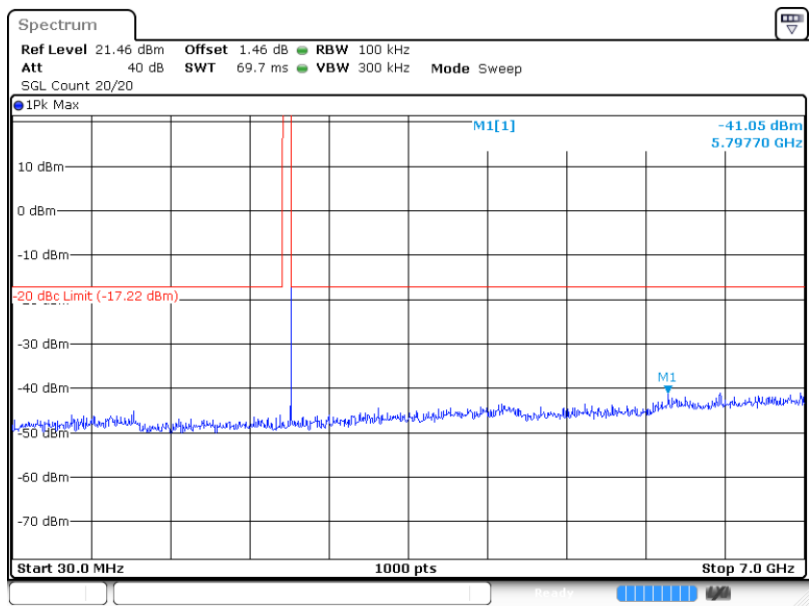
Project Number: R2608263; Tester Name: Justine Alagon
Date: 8.SEP.2026 16:24:20

Middle Channel (2440 MHz), 7 GHz to 26.5 GHz



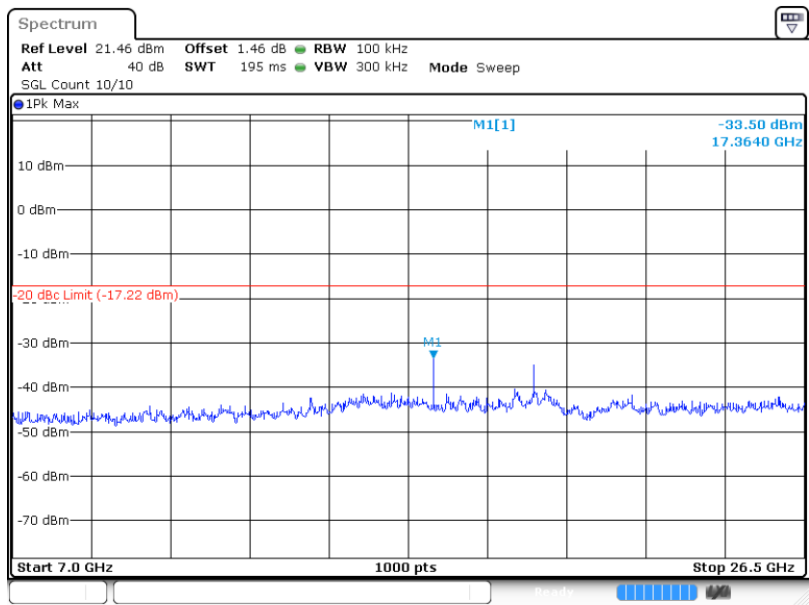
Project Number: R2608263; Tester Name: Justine Alagon
Date: 8.SEP.2026 16:24:35

High Channel (2480 MHz), 30 MHz to 7000 MHz



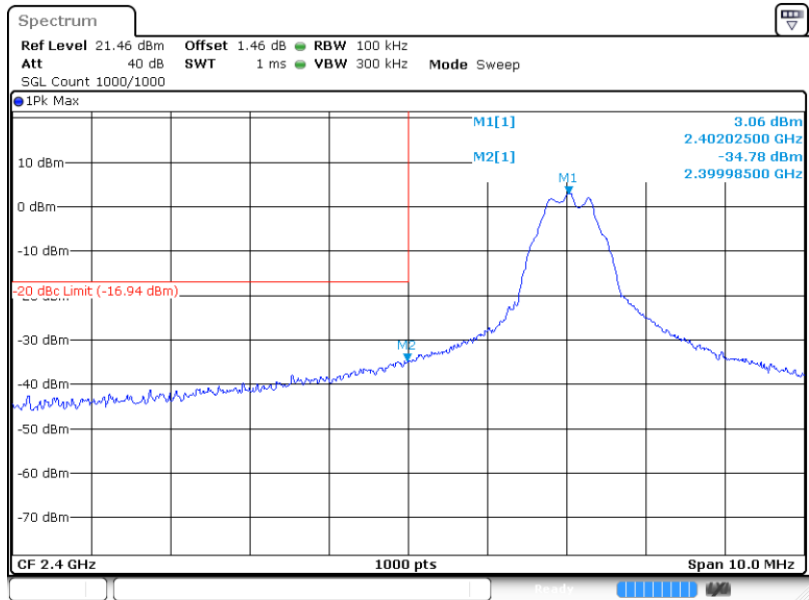
Project Number: R2608263; Tester Name: Justine Alagon
Date: 8.SEP.2026 16:26:27

High Channel (2480 MHz), 7 GHz to 26.5 GHz



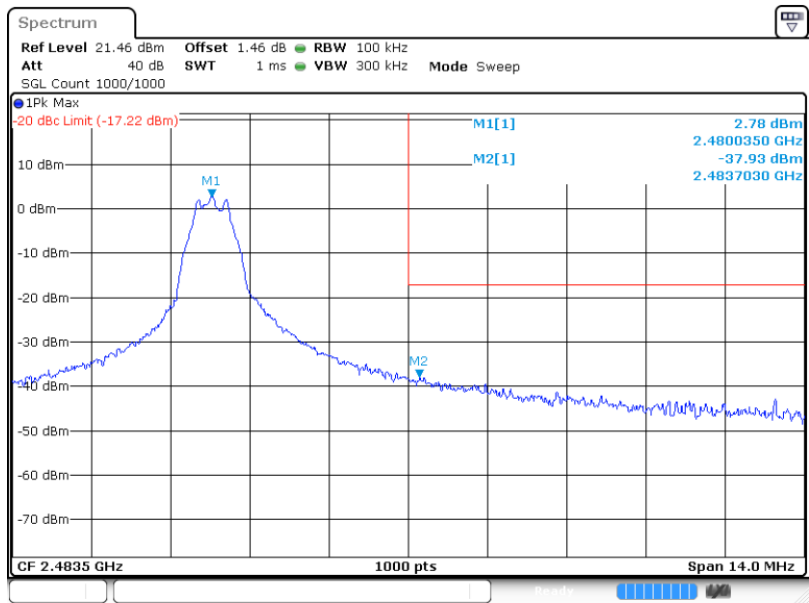
Project Number: R2608263; Tester Name: Justine Alagon
Date: 8.SEP.2026 16:26:43

Low Channel (2402 MHz), Lower Band Edge



Project Number: R2608263; Tester Name: Justine Alagon
Date: 8.SEP.2026 16:21:45

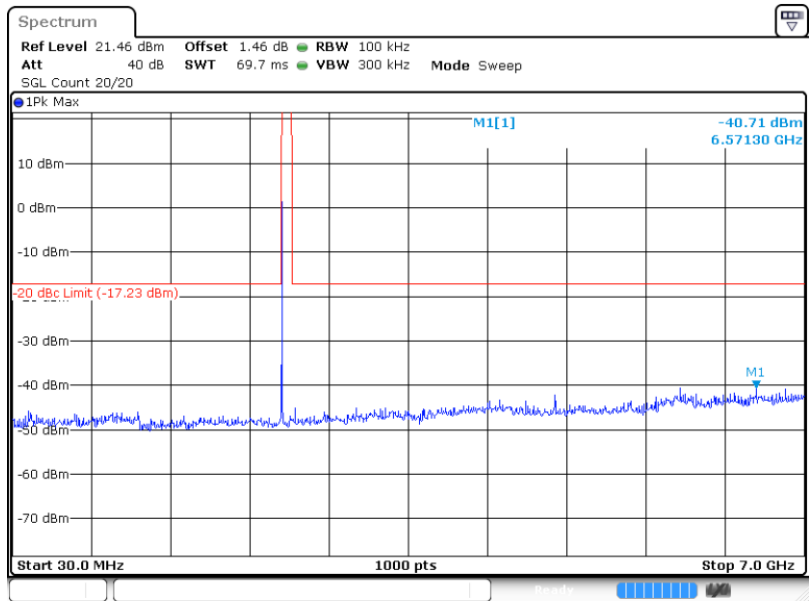
High Channel (2480 MHz), Upper Band Edge



Project Number: R2608263; Tester Name: Justine Alagon
Date: 8.SEP.2026 16:26:13

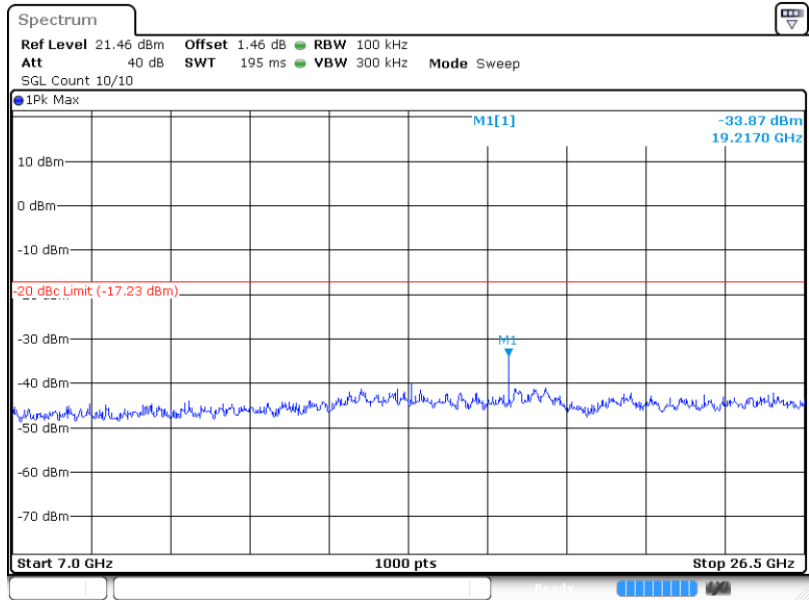
BLE 2M PHY mode

Low Channel (2402 MHz), 30 MHz to 7000 MHz



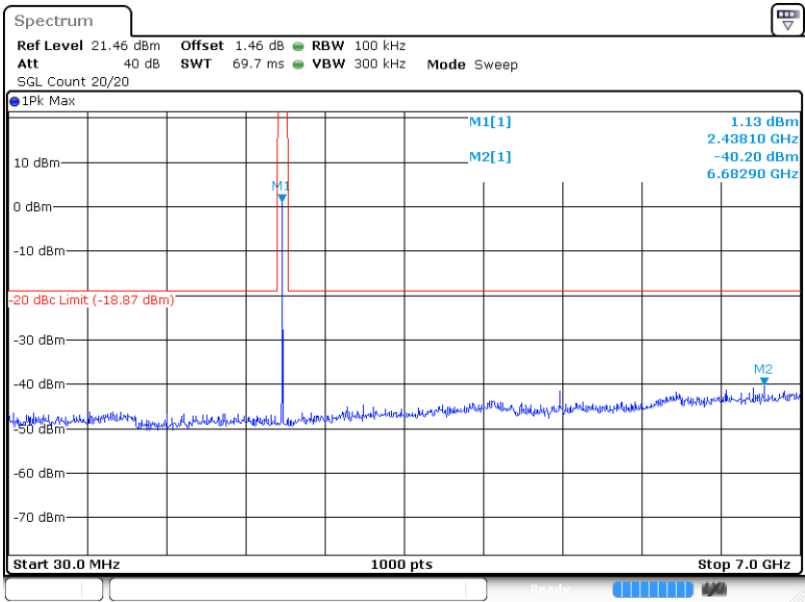
Project Number: R2608263; Tester Name: Justine Alagon
Date: 8.SEP.2026 16:36:20

Low Channel (2402 MHz), 7 GHz to 26.5 GHz



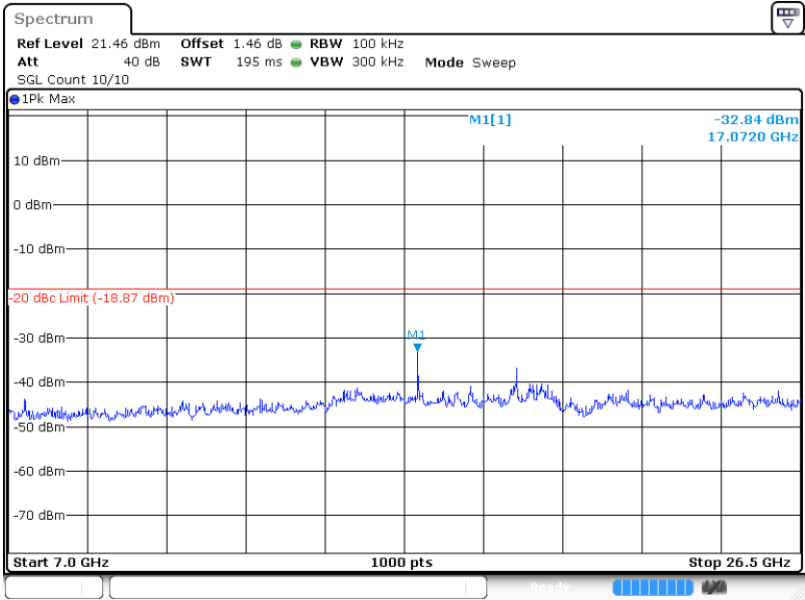
Project Number: R2608263; Tester Name: Justine Alagon
Date: 8.SEP.2026 16:36:36

Middle Channel (2440 MHz), 30 MHz to 7000 MHz



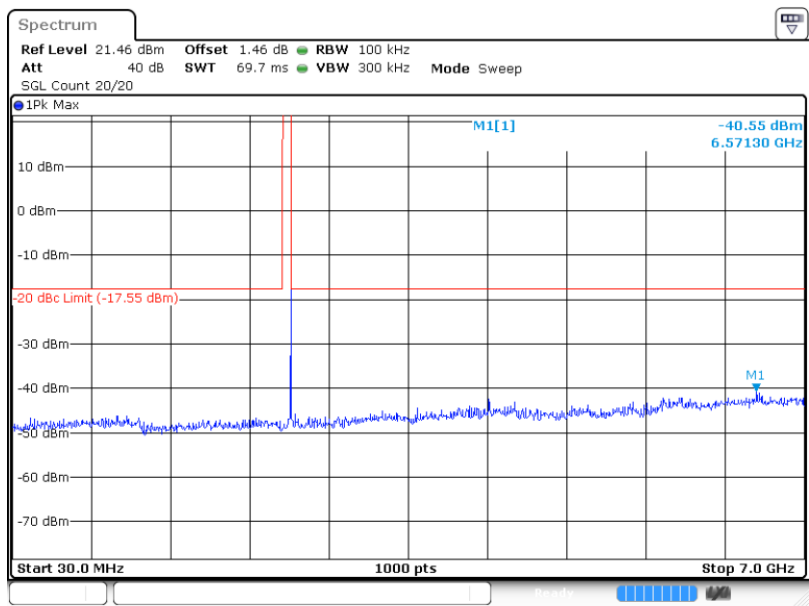
Project Number: R2608263; Tester Name: Justine Alagon
Date: 8.SEP.2026 16:34:03

Middle Channel (2440 MHz), 7 GHz to 26.5 GHz



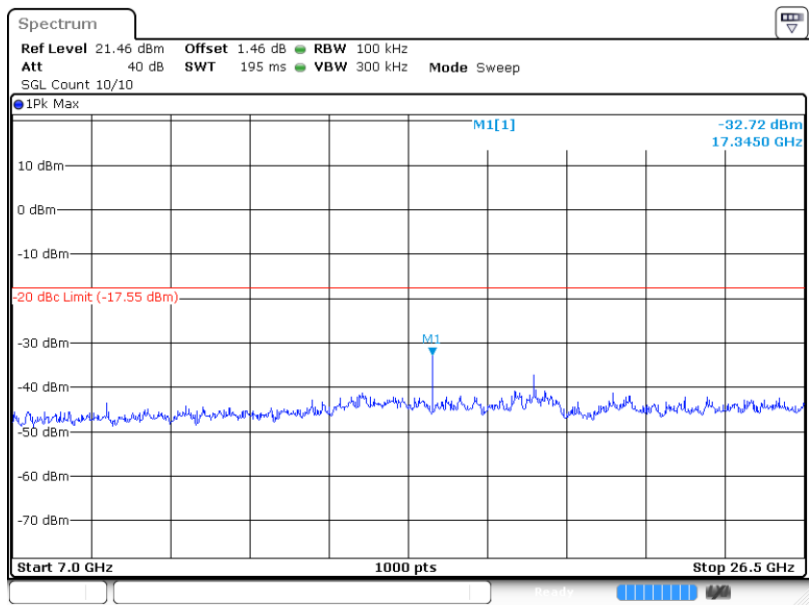
Project Number: R2608263; Tester Name: Justine Alagon
Date: 8.SEP.2026 16:34:18

High Channel (2478 MHz), 30 MHz to 7000 MHz



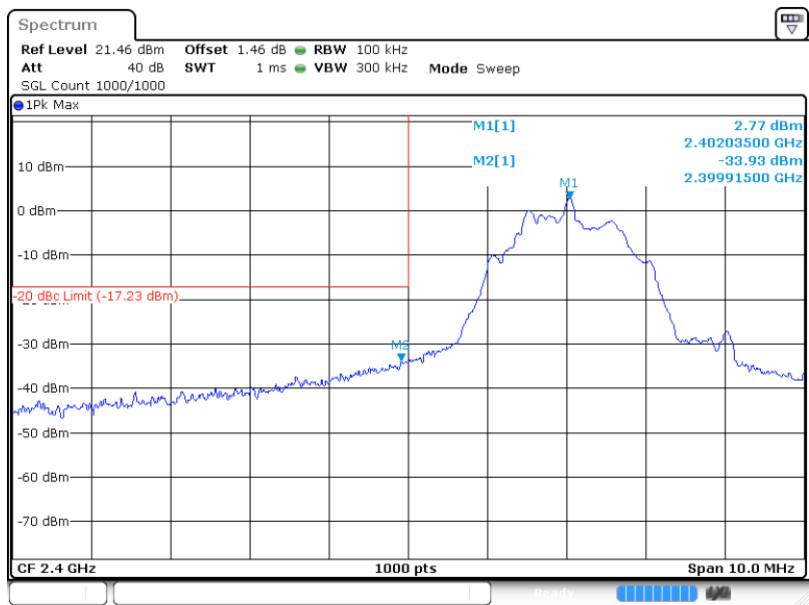
Project Number: R2608263; Tester Name: Justine Alagon
Date: 8.SEP.2026 16:31:35

High Channel (2478 MHz), 7 GHz to 26.5 GHz



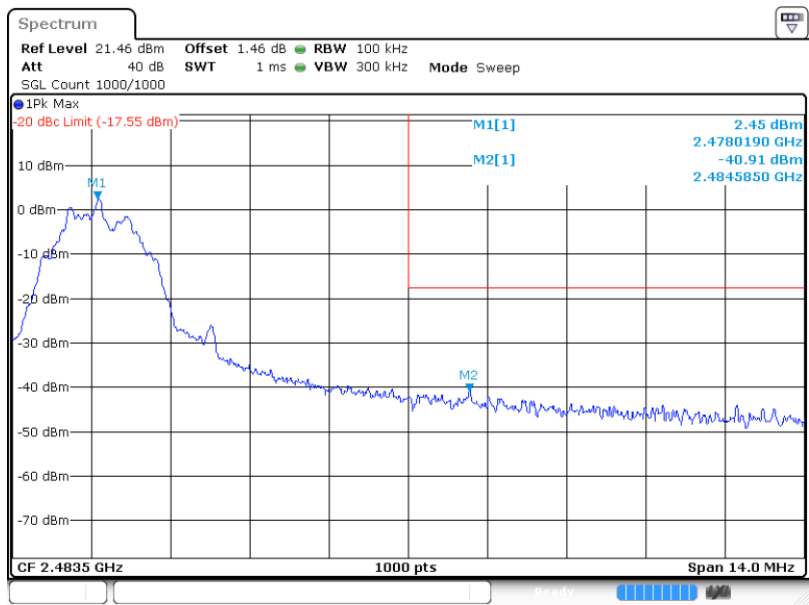
Project Number: R2608263; Tester Name: Justine Alagon
Date: 8.SEP.2026 16:31:52

Low Channel (2402 MHz), Lower Band Edge



Project Number: R2608263; Tester Name: Justine Alagon
Date: 8.SEP.2026 16:36:06

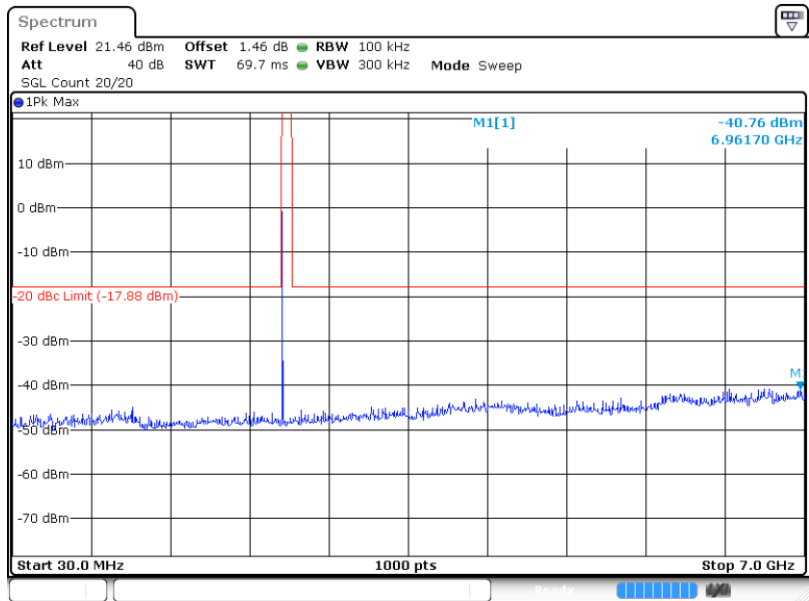
High Channel (2478 MHz), Upper Band Edge



Project Number: R2608263; Tester Name: Justine Alagon
Date: 8.SEP.2026 16:31:22

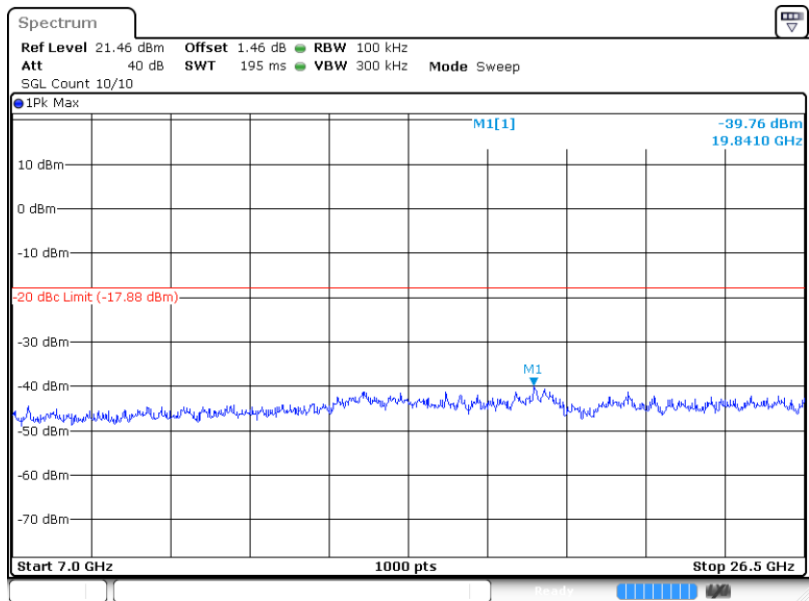
802.15.4 Zigbee mode

Low Channel (2405 MHz), 30 MHz to 7000 MHz



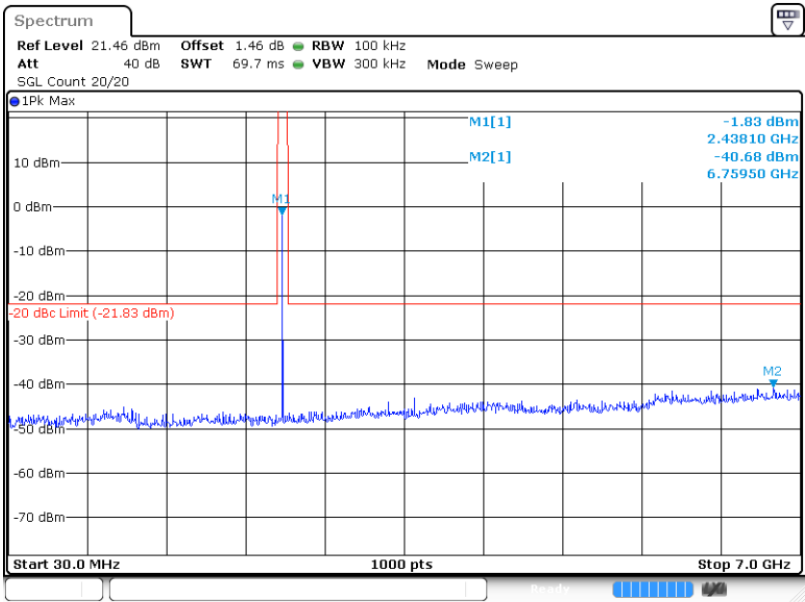
Project Number: R2608263; Tester Name: Justine Alagon
Date: 18.SEP.2026 13:16:17

Low Channel (2405 MHz), 7 GHz to 26.5 GHz



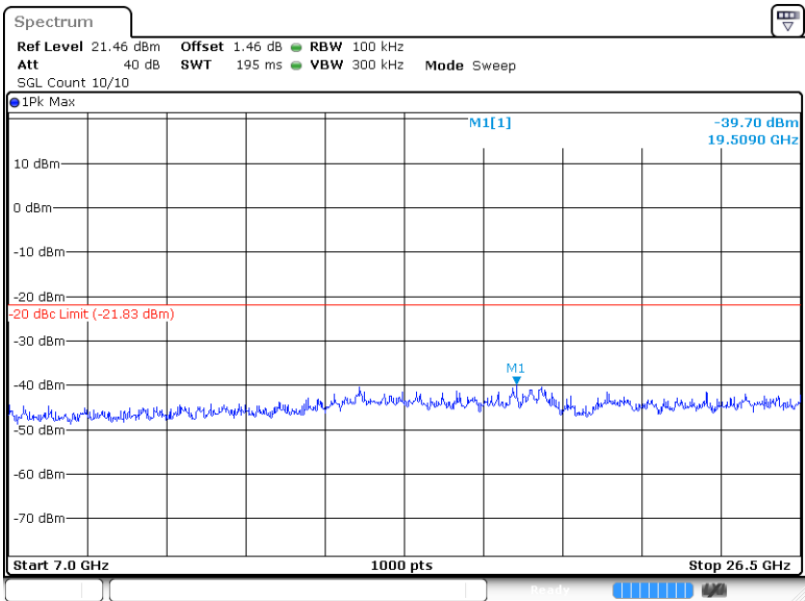
Project Number: R2608263; Tester Name: Justine Alagon
Date: 18.SEP.2026 13:16:34

Middle Channel (2440 MHz), 30 MHz to 7000 MHz



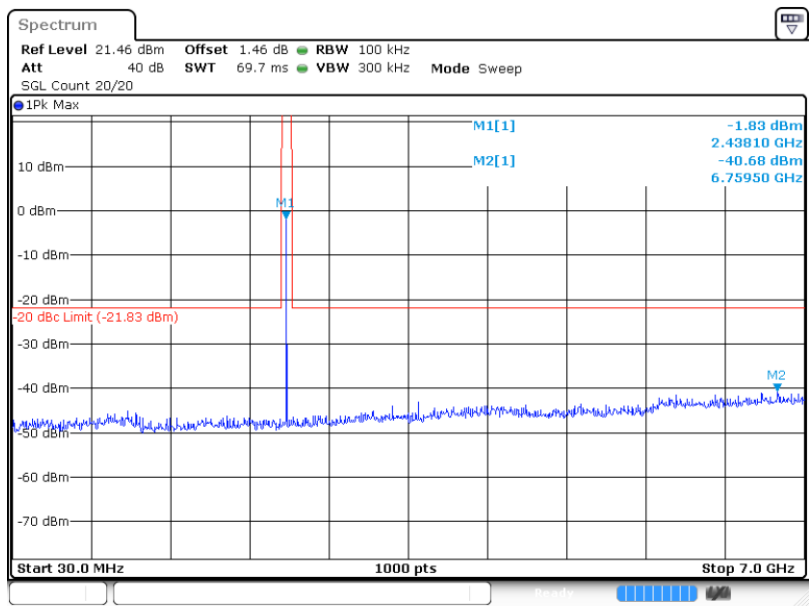
Project Number: R2608263; Tester Name: Justine Alagon
Date: 18.SEP.2026 13:17:48

Middle Channel (2440 MHz), 7 GHz to 26.5 GHz



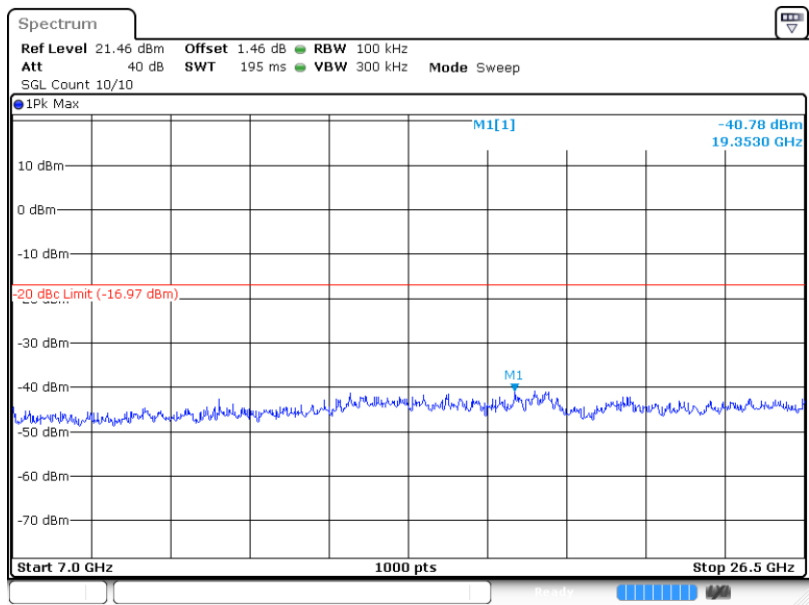
Project Number: R2608263; Tester Name: Justine Alagon
Date: 18.SEP.2026 13:18:03

High Channel (2480 MHz), 30 MHz to 7000 MHz



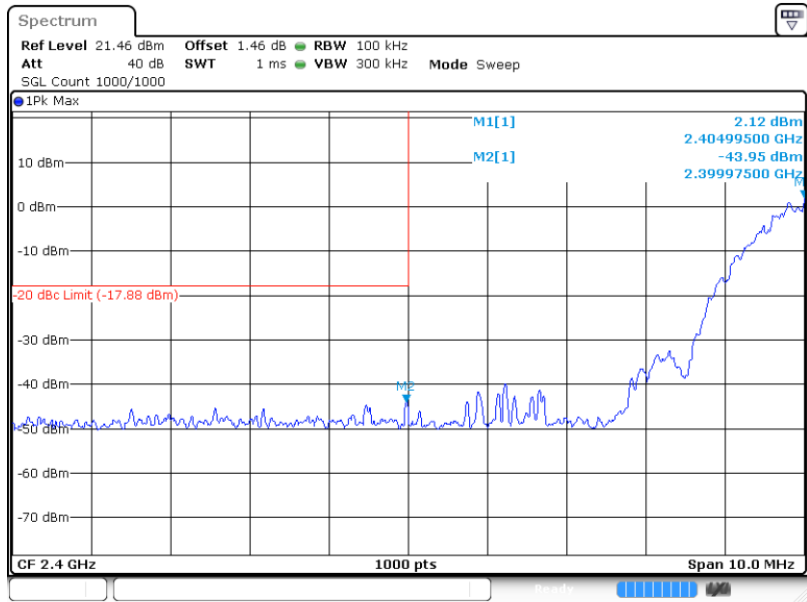
Project Number: R2608263; Tester Name: Justine Alagon
Date: 18.SEP.2026 13:17:48

High Channel (2480 MHz), 7 GHz to 26.5 GHz



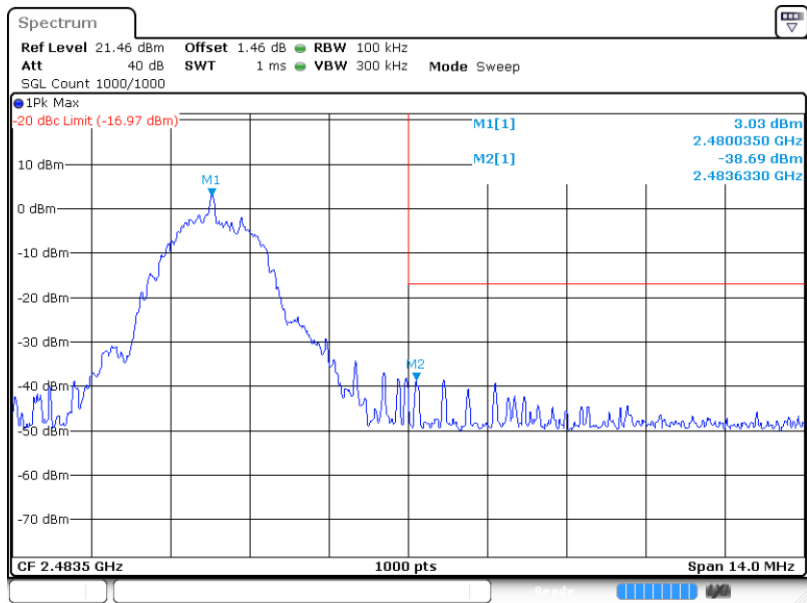
Project Number: R2608263; Tester Name: Justine Alagon
Date: 18.SEP.2026 13:27:42

Low Channel (2405 MHz), Lower Band Edge



Project Number: R2608263; Tester Name: Justine Alagon
Date: 18.SEP.2026 13:16:03

High Channel (2480 MHz), Upper Band Edge



Project Number: R2608263; Tester Name: Justine Alagon
Date: 18.SEP.2026 13:27:12