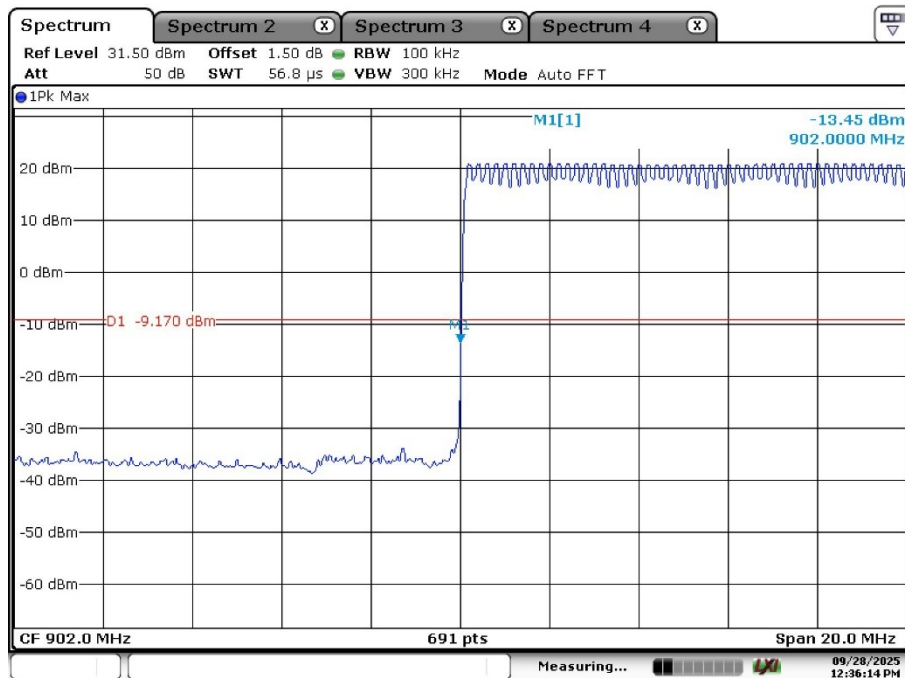


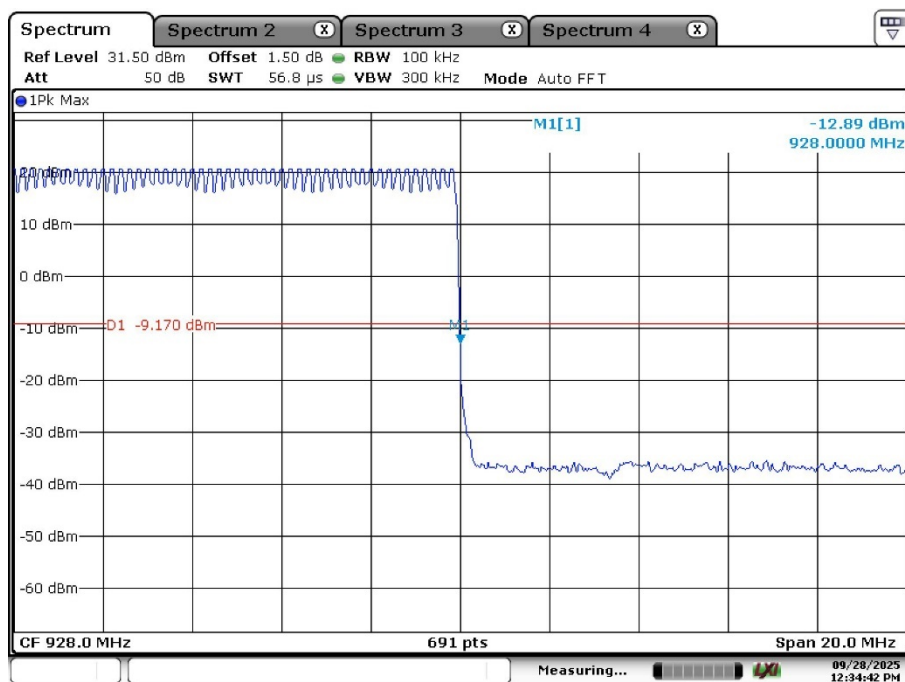
Hopping mode:

Low Channel



Date: 28.SEP.2025 12:36:14

High Channel

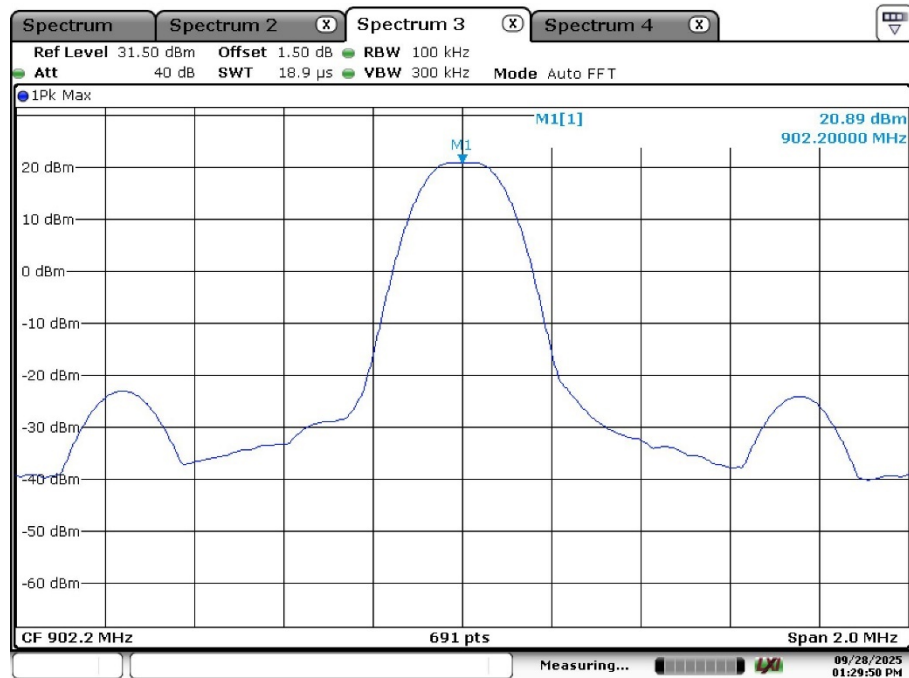


Date: 28.SEP.2025 12:34:43

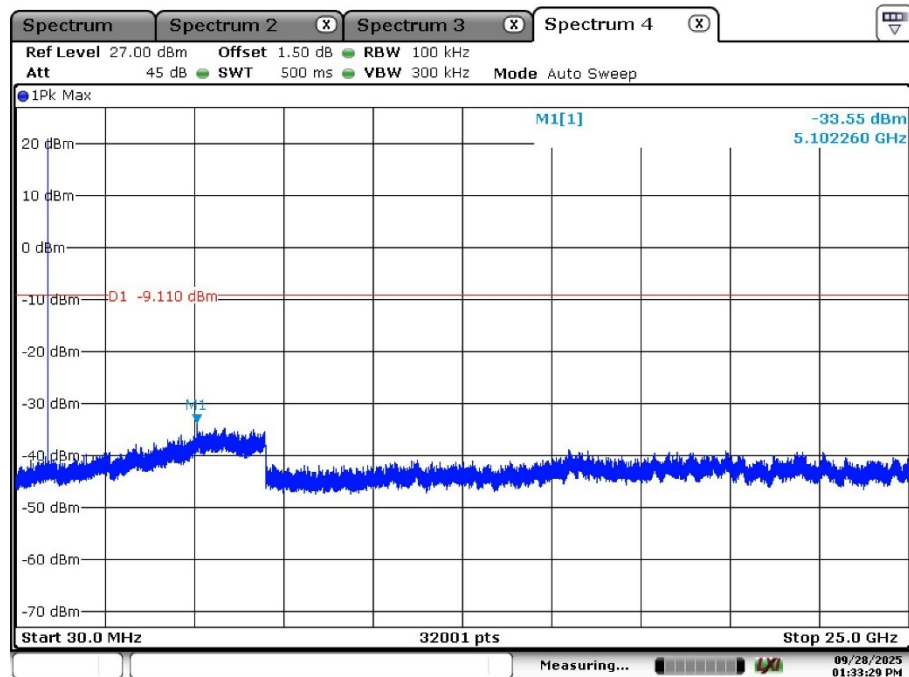
FSK FHSS (50kbps), Conducted Spurious Emission

Fixed mode:

Low Channel:



Date: 28.SEP.2025 13:29:50

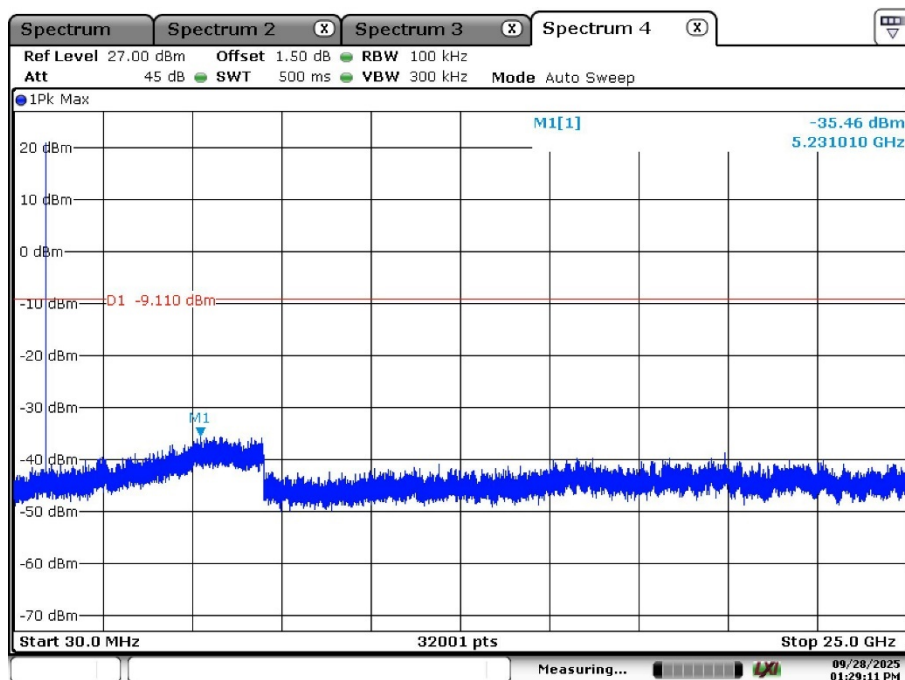


Date: 28.SEP.2025 13:33:30

The screenshot displays a spectrum analyzer interface with the following details:

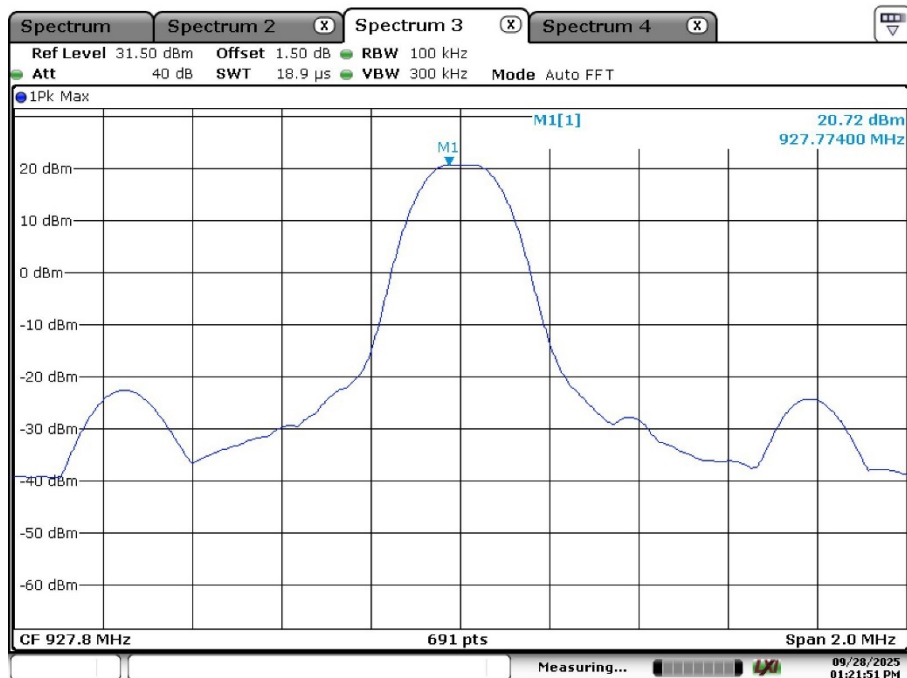
- Interface Elements:**
 - Top tabs: Spectrum 2, Spectrum 3, Spectrum 4.
 - Parameters: Ref Level 31.50 dBm, Offset 1.50 dB, RBW 100 kHz, Att 40 dB, SWT 18.9 μ s, VBW 300 kHz, Mode Auto FFT.
- Measurement Data:**
 - Peak Label: M1[1]
 - Power: 20.89 dBm
 - Frequency: 915.00000 MHz
- Graph Details:**
 - Y-axis: Power in dBm, ranging from -60 to 20.
 - X-axis: Frequency in MHz, with CF 915.0 MHz and Span 2.0 MHz.
 - Resolution: 691 pts.

Date: 28.SEP.2025 13:28:54

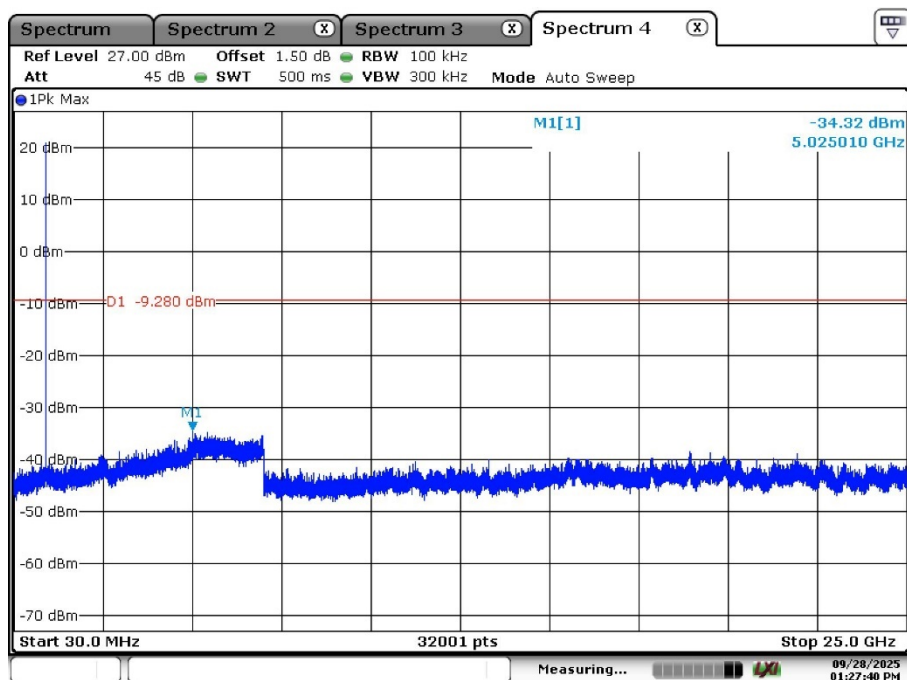


Date: 28.SEP.2025 13:29:11

High Channel:

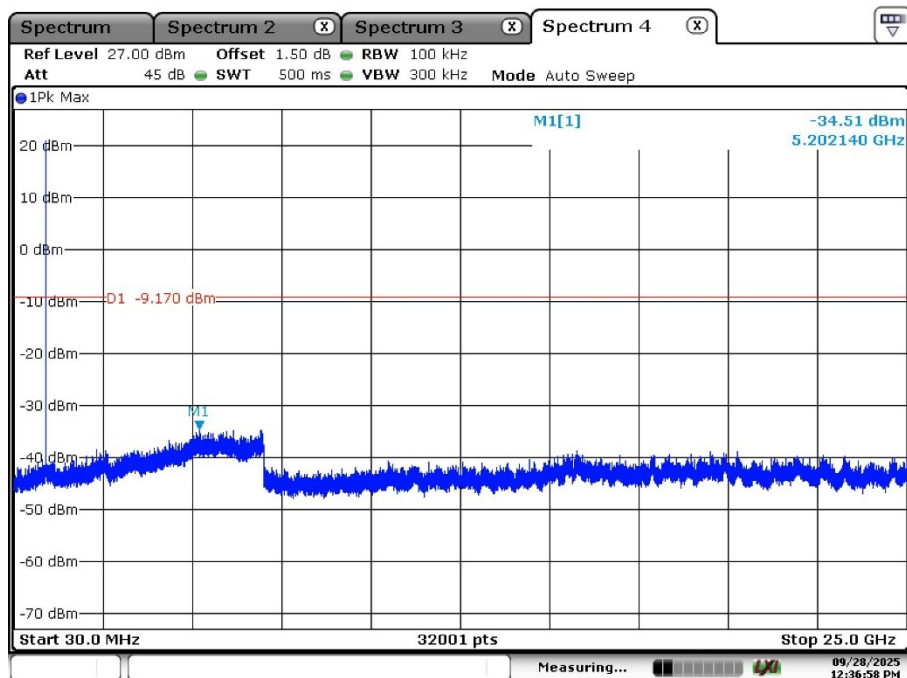
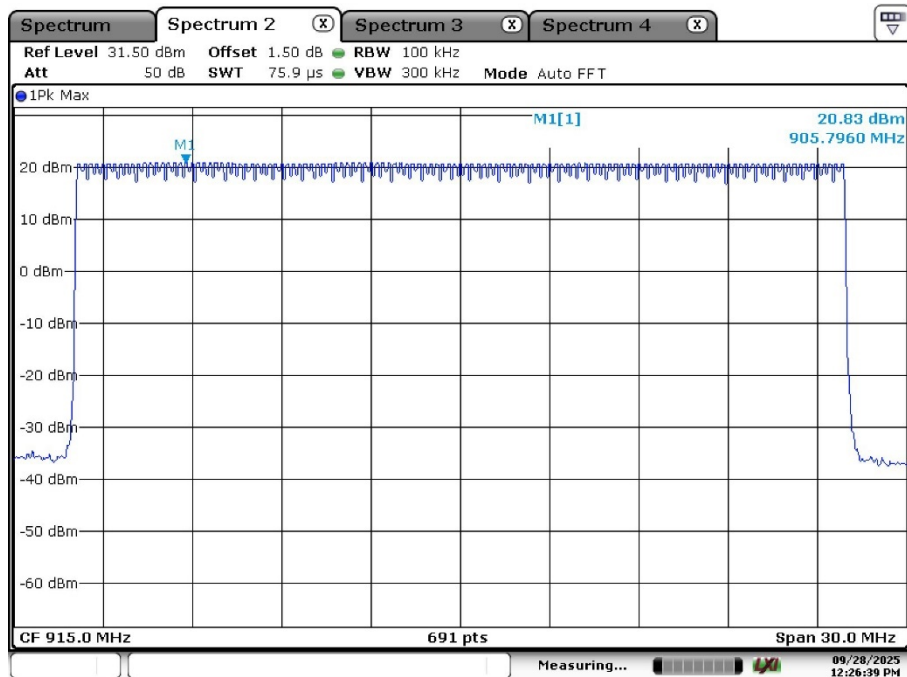


Date: 28.SEP.2025 13:21:52



Date: 28.SEP.2025 13:27:40

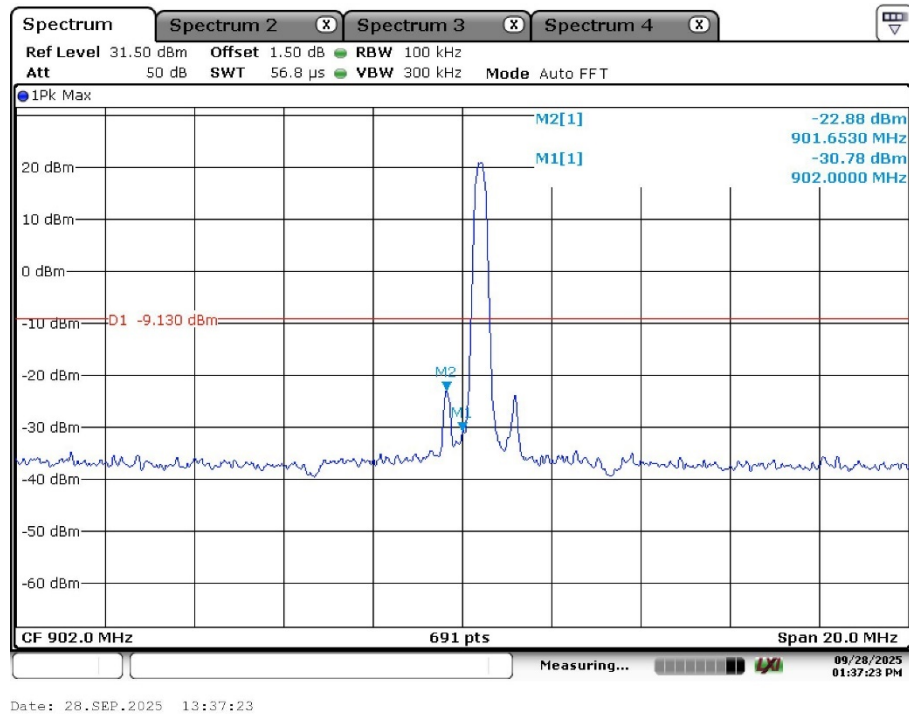
Hopping mode:



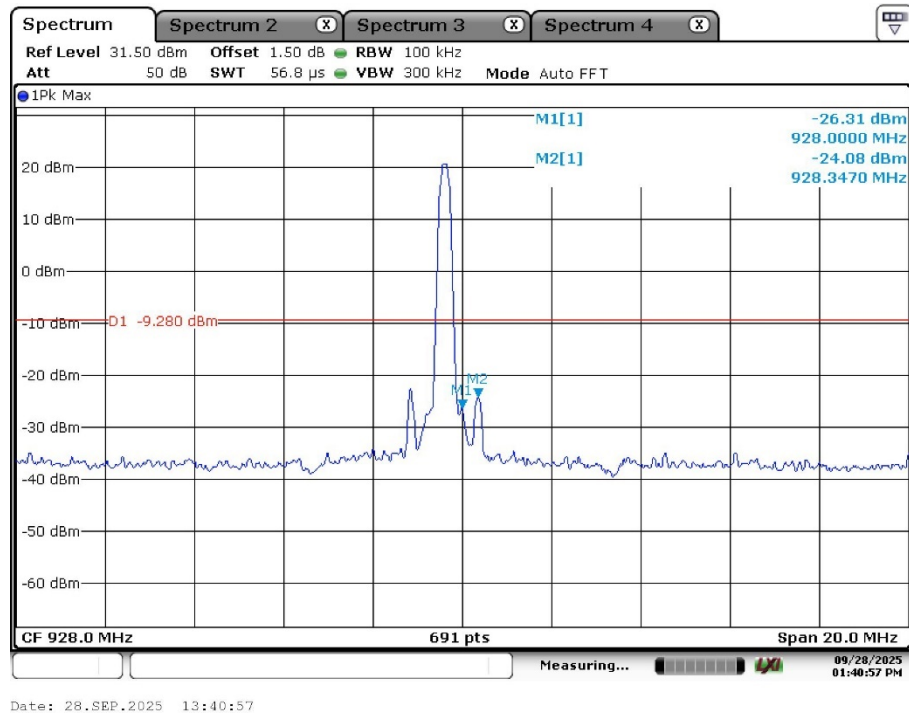
FSK FHSS (150kbps), Band Edge

Fixed mode:

Low Channel

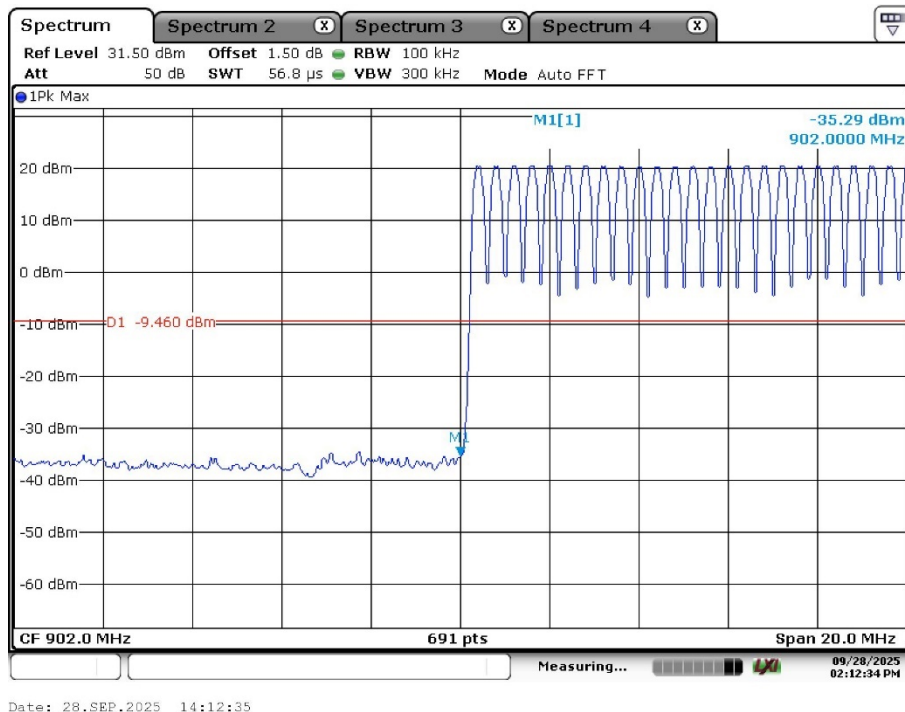


High Channel

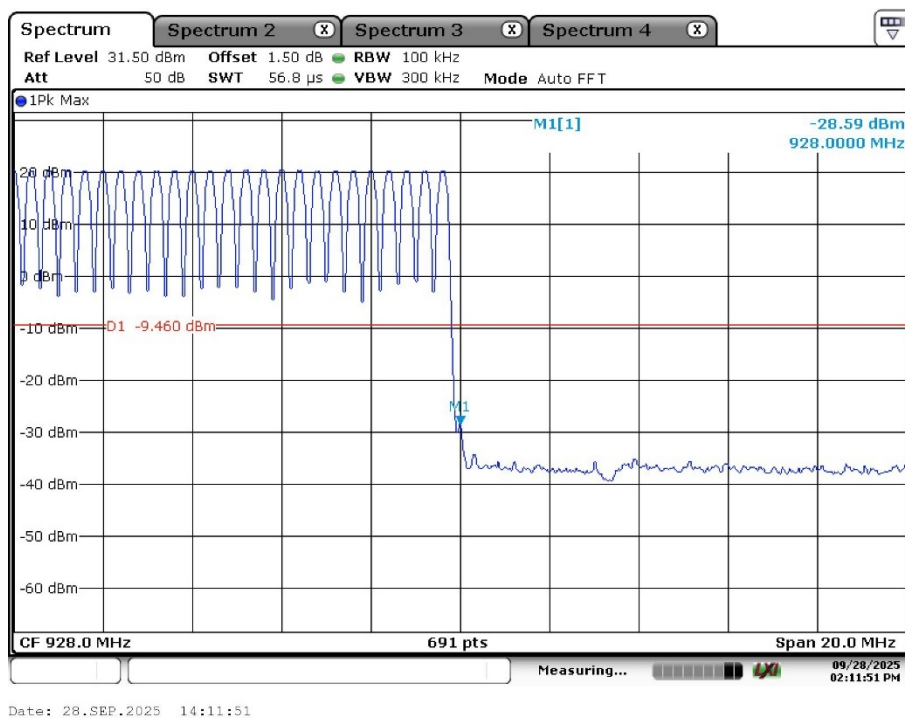


Hopping mode:

Low Channel



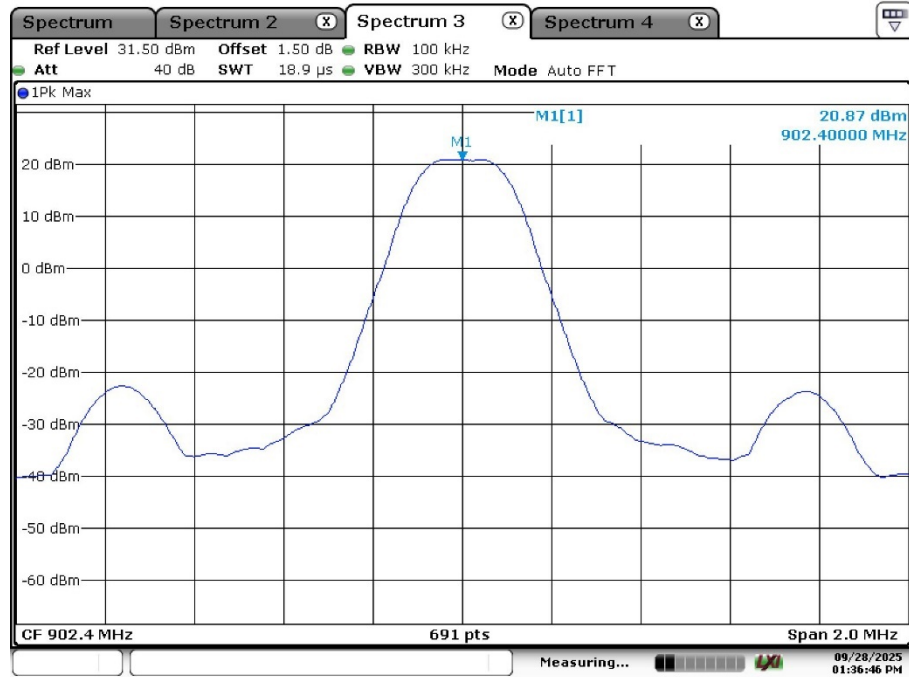
High Channel



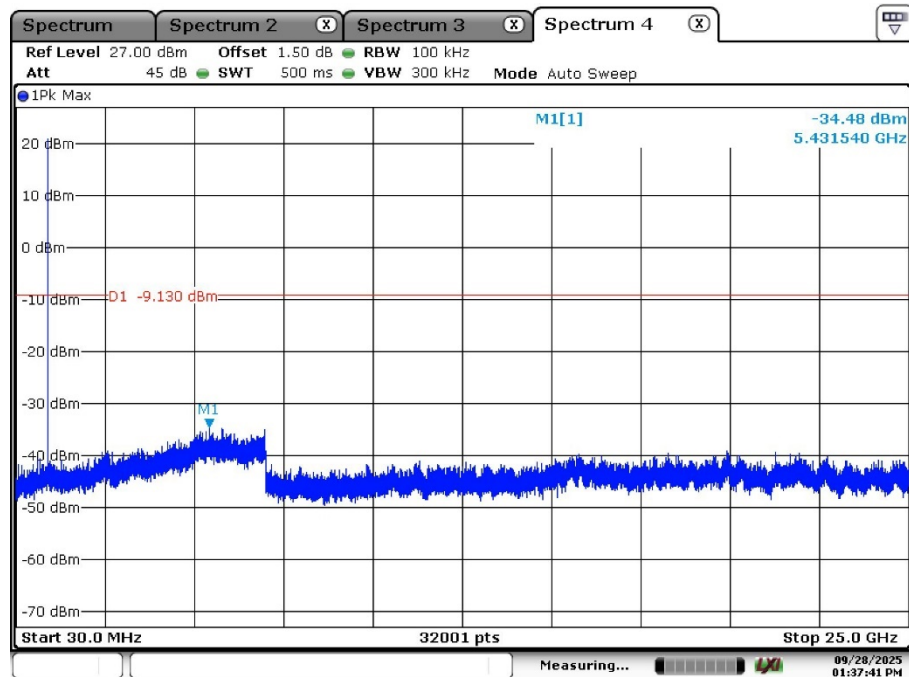
FSK FHSS (150kbps), Conducted Spurious Emission

Fixed mode:

Low Channel:

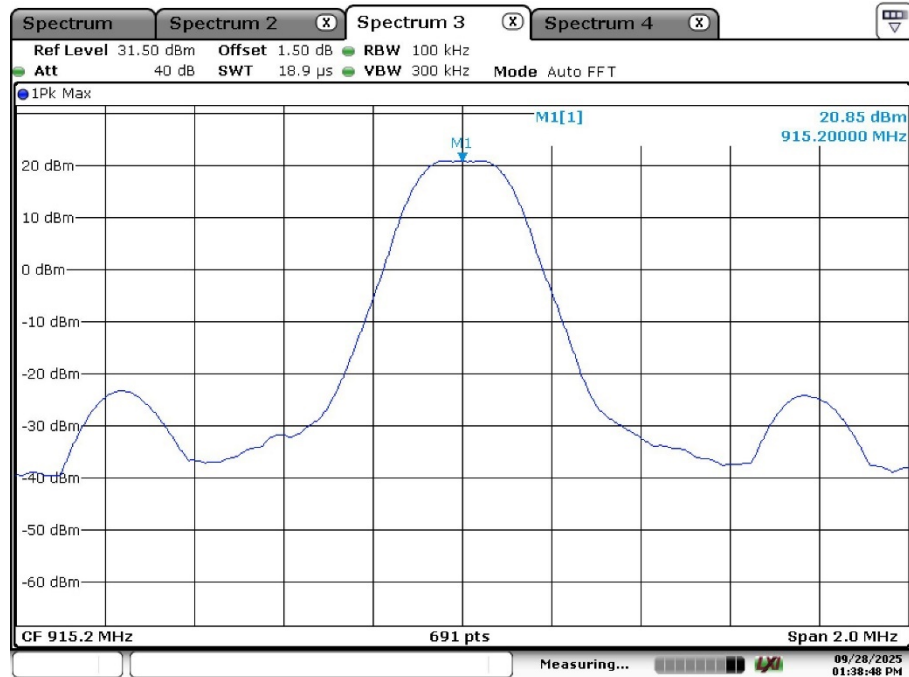


Date: 28.SEP.2025 13:36:47

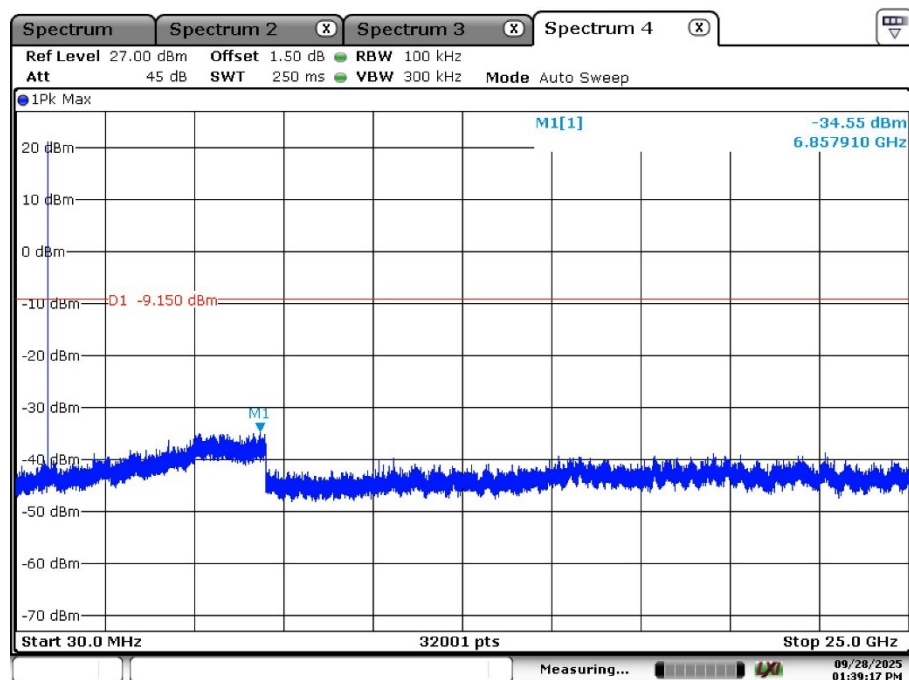


Date: 28.SEP.2025 13:37:42

Middle Channel:

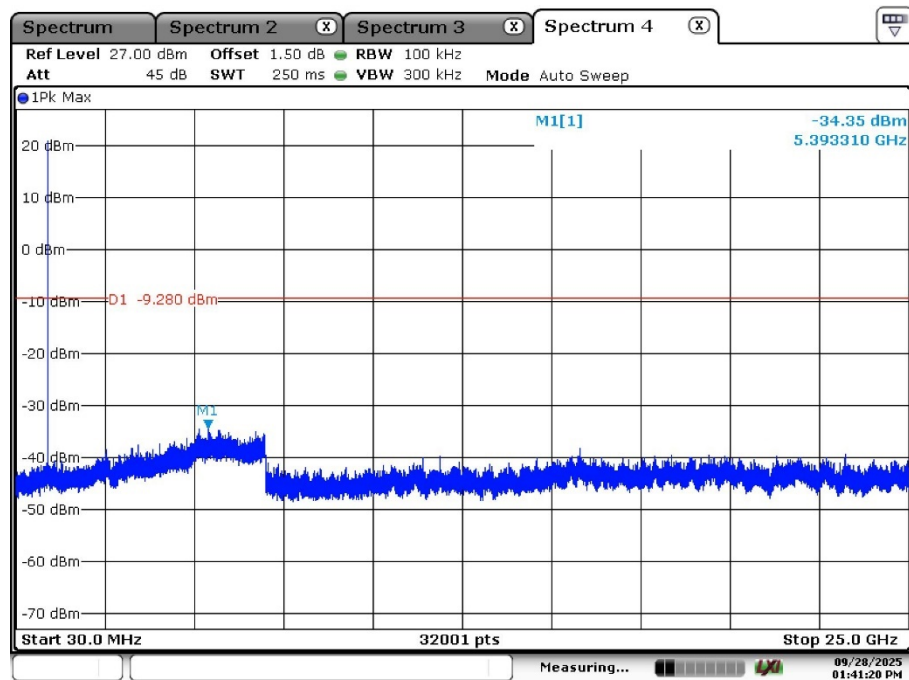
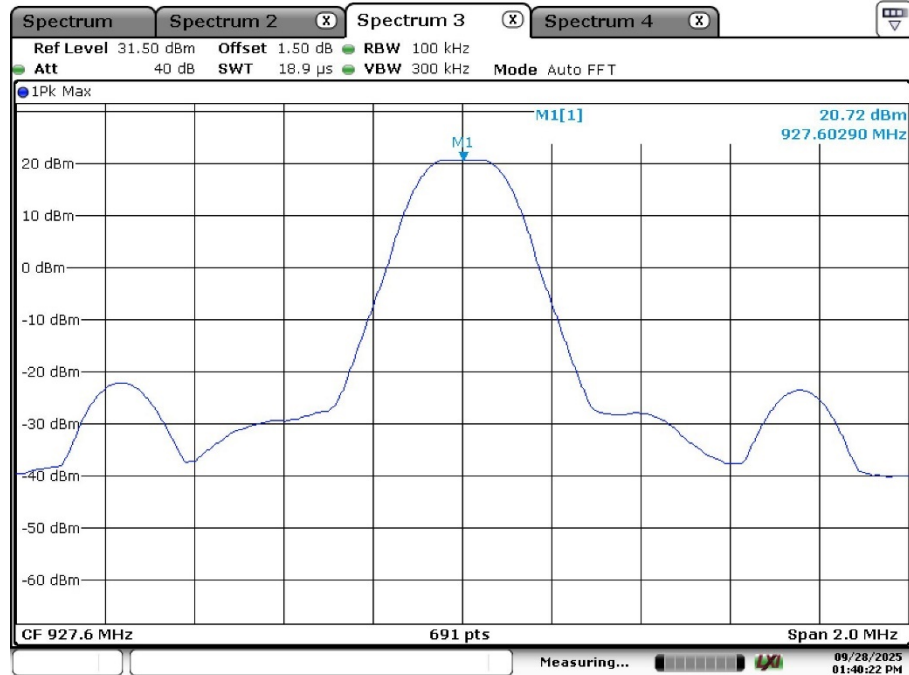


Date: 28.SEP.2025 13:38:49

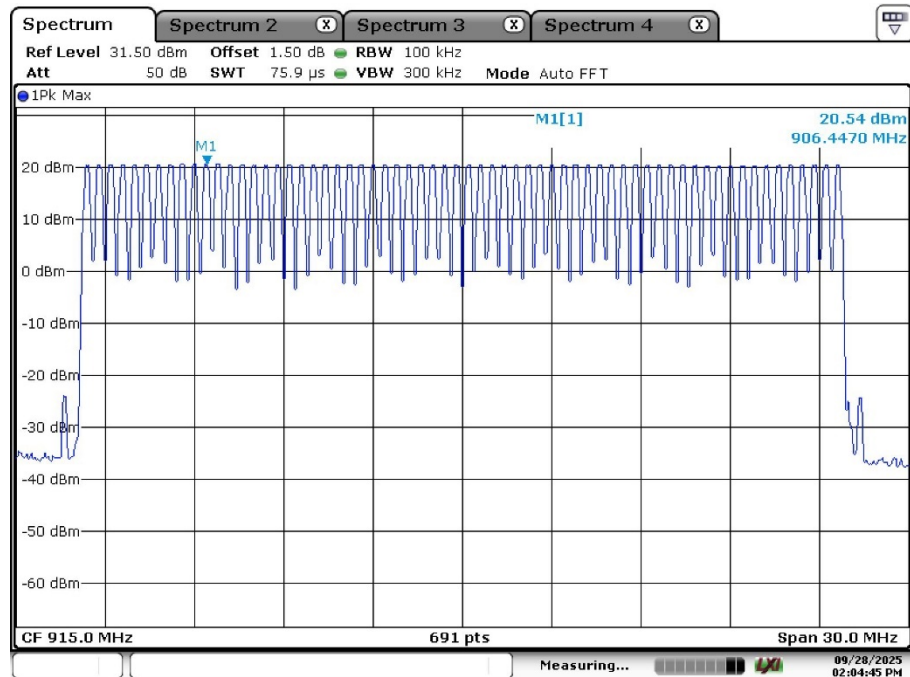


Date: 28.SEP.2025 13:39:17

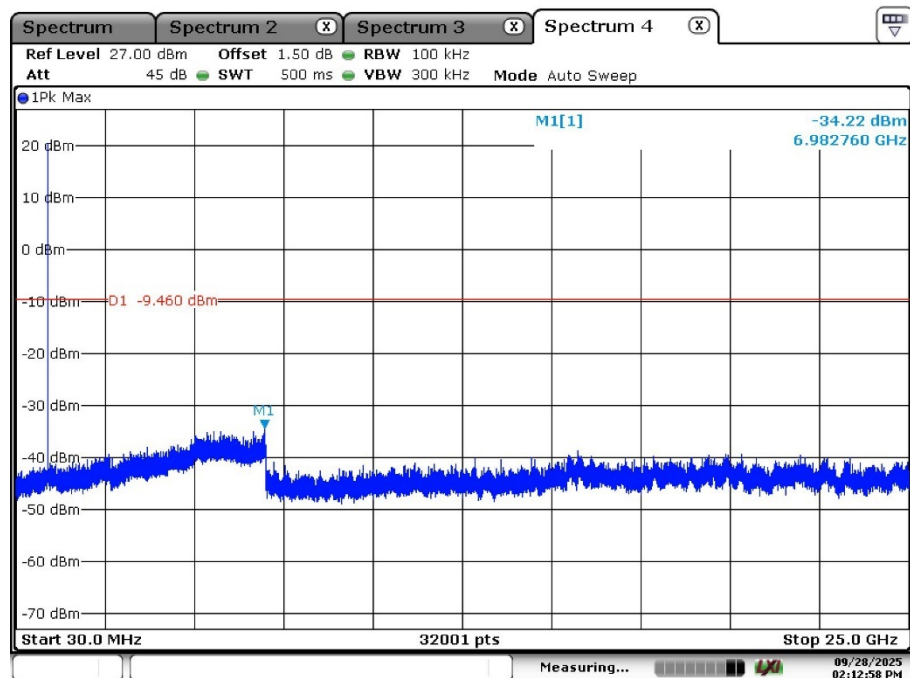
High Channel:



Hopping mode:



Date: 28.SEP.2025 14:04:46

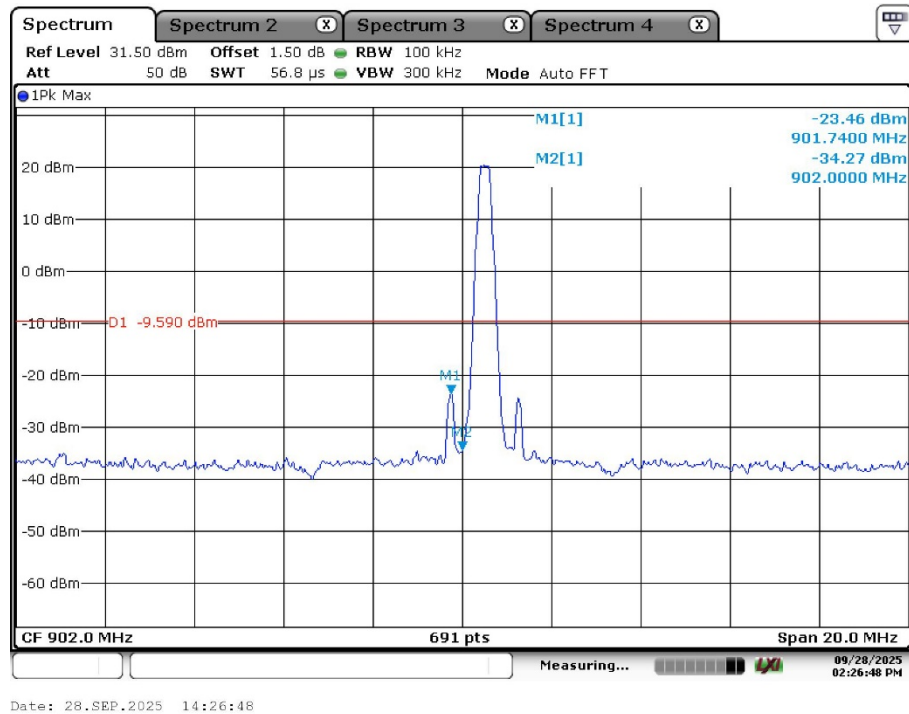


Date: 28.SEP.2025 14:12:59

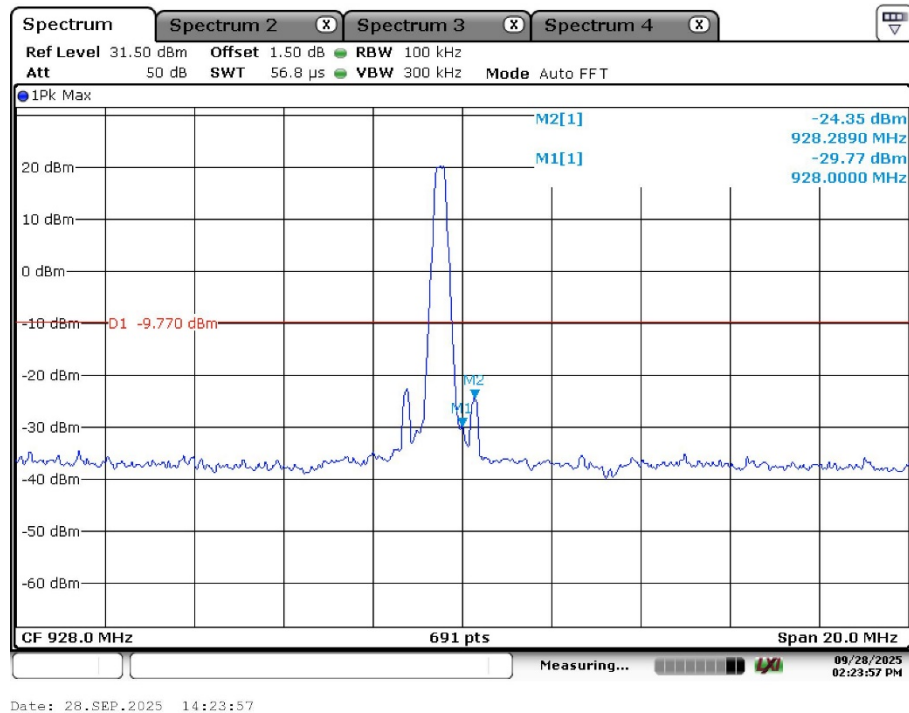
FSK FHSS (250kbps), Band Edge

Fixed mode:

Low Channel

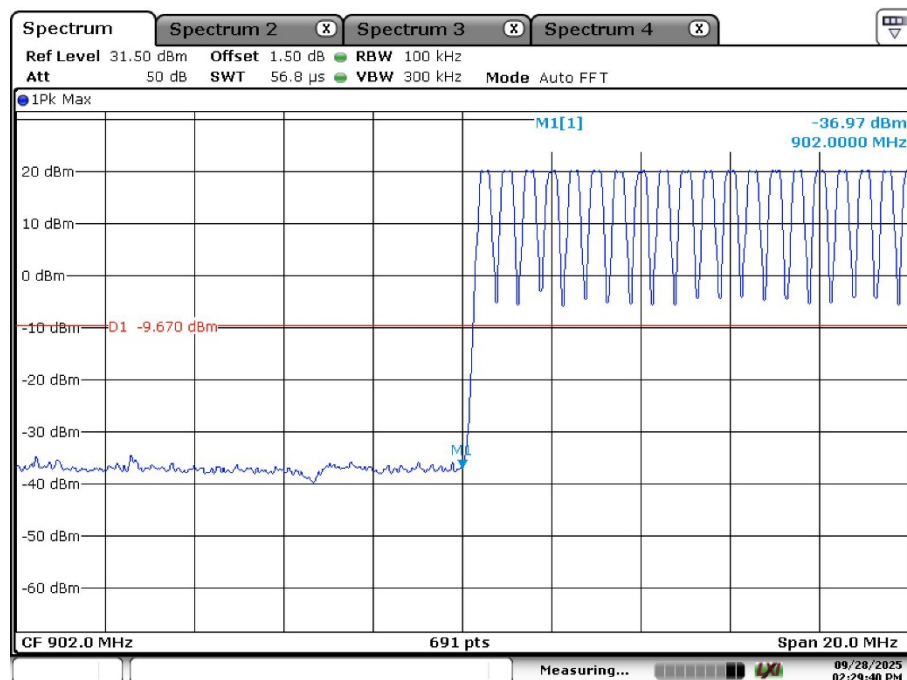


High Channel

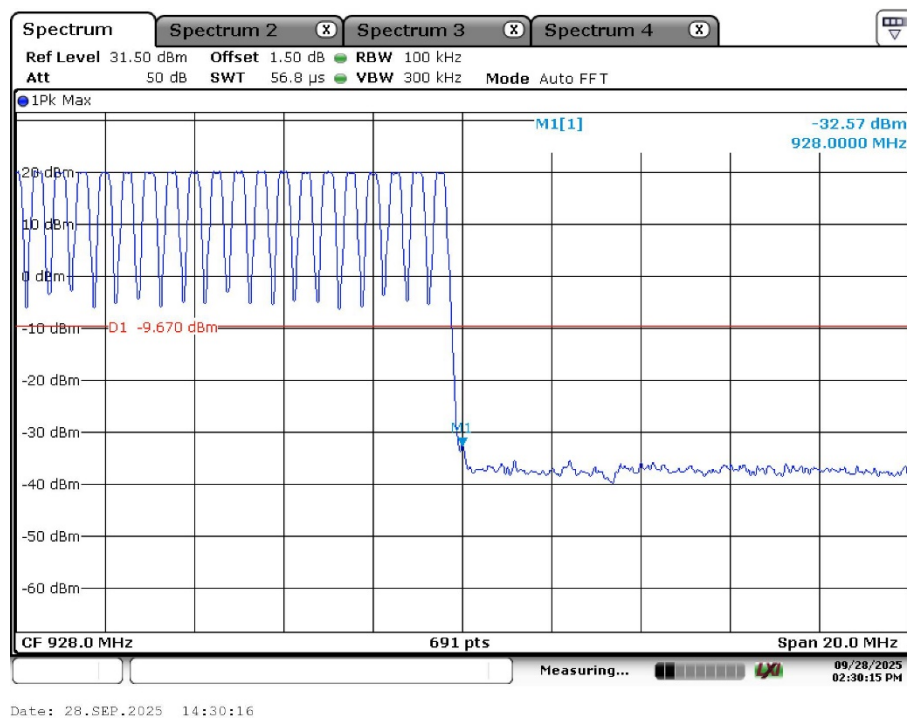


Hopping mode:

Low Channel



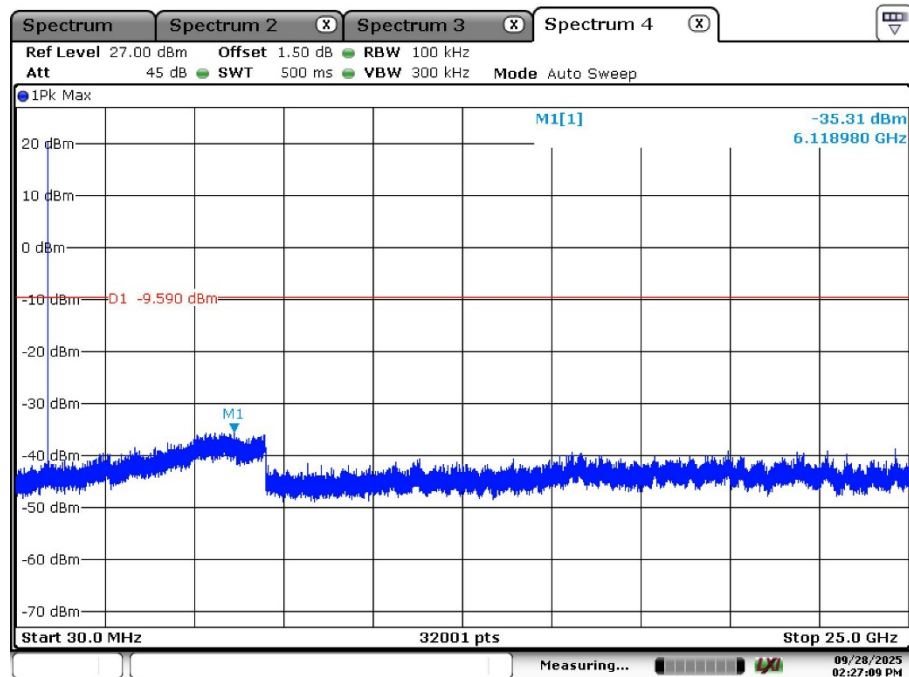
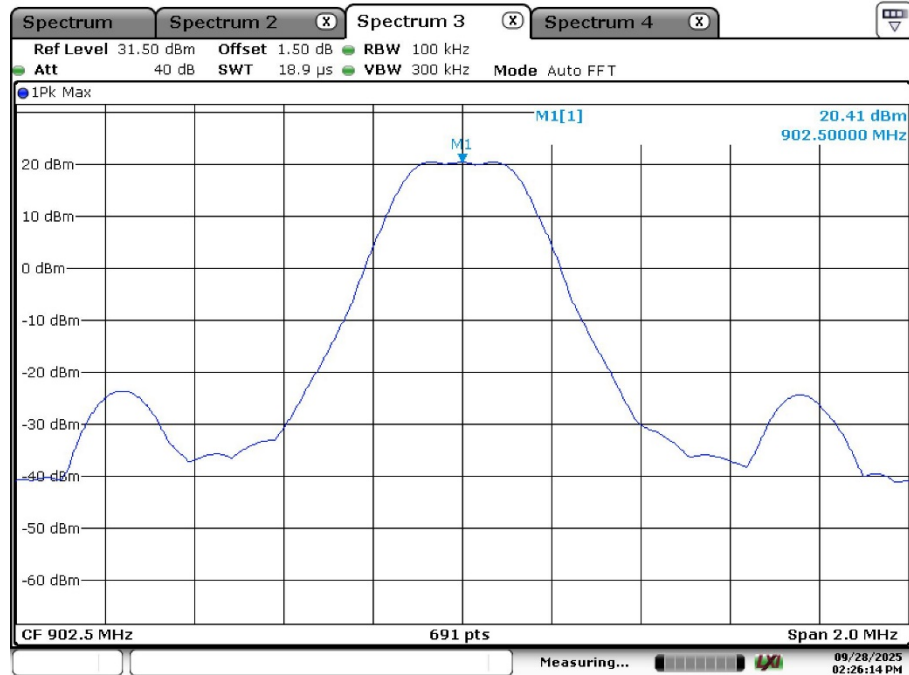
High Channel



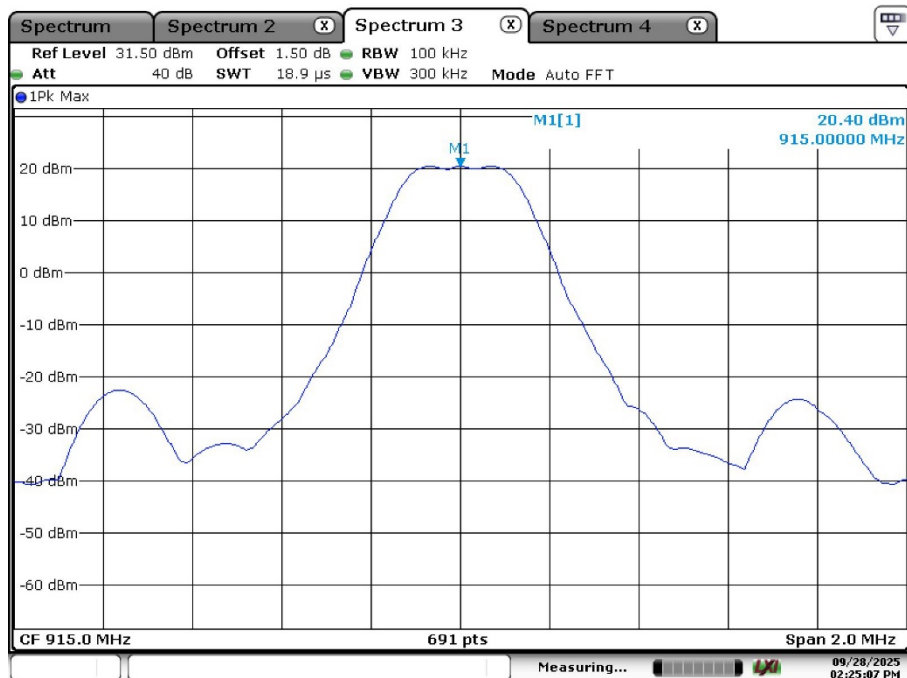
FSK FHSS (250kbps), Conducted Spurious Emission

Fixed mode:

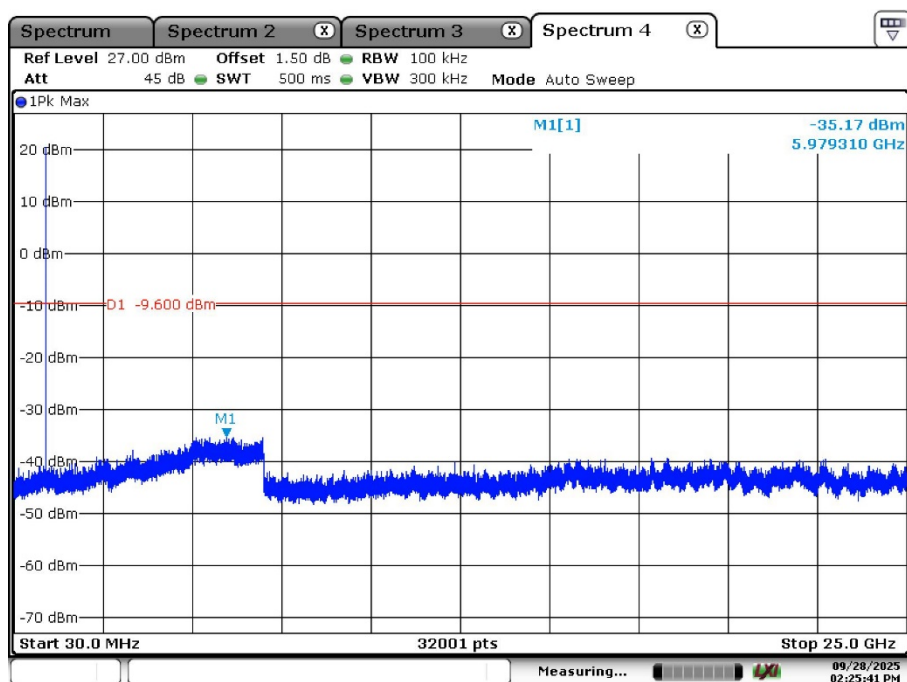
Low Channel:



Middle Channel:



Date: 28.SEP.2025 14:25:08



Date: 28.SEP.2025 14:25:41