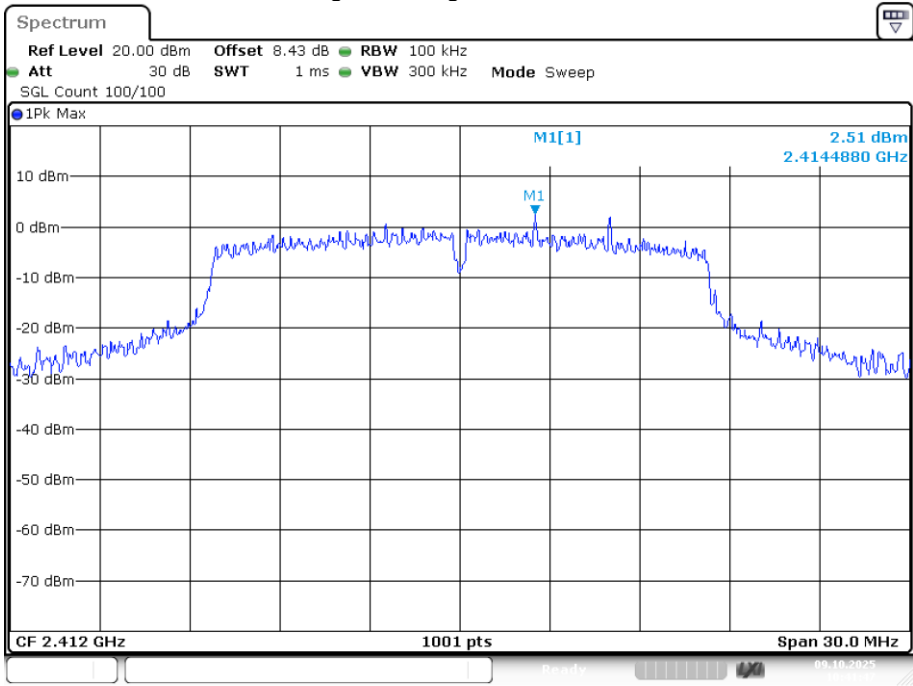
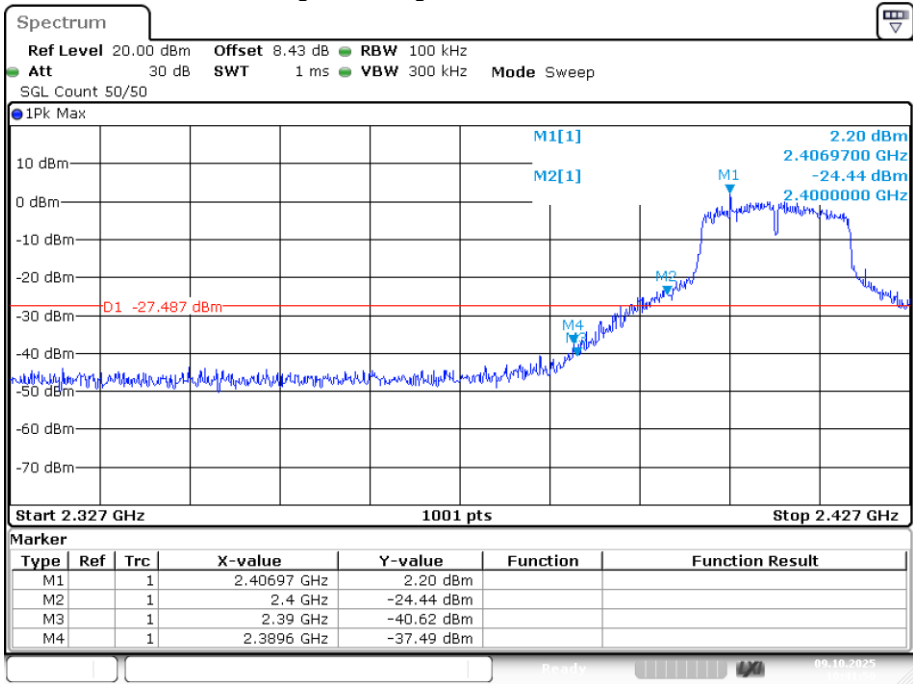


Band Edge NVNT g 2412MHz Ant1 Ref



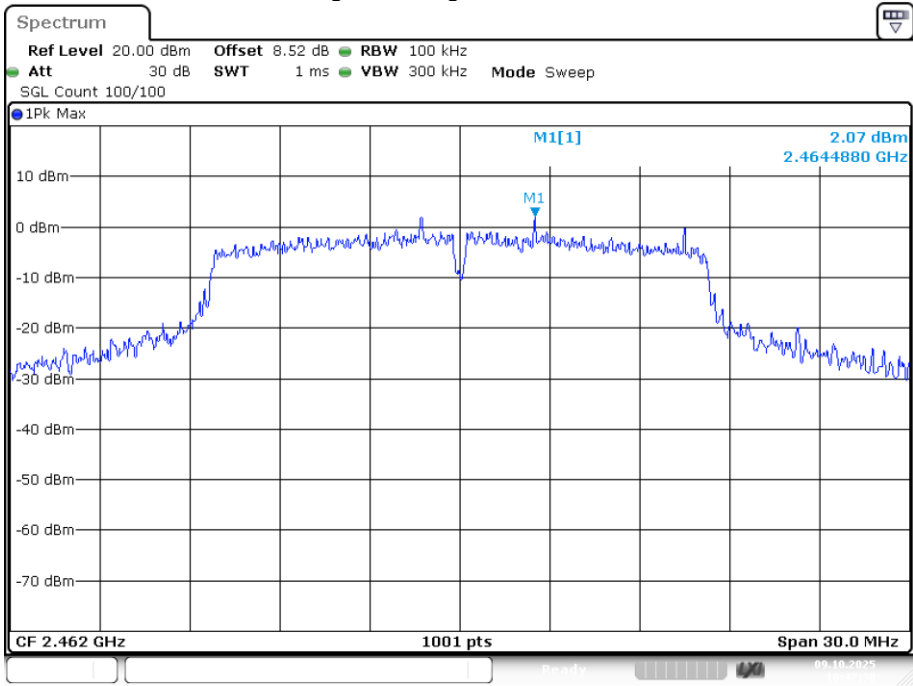
Date: 9.OCT.2025 10:41:47

Band Edge NVNT g 2412MHz Ant1 Emission



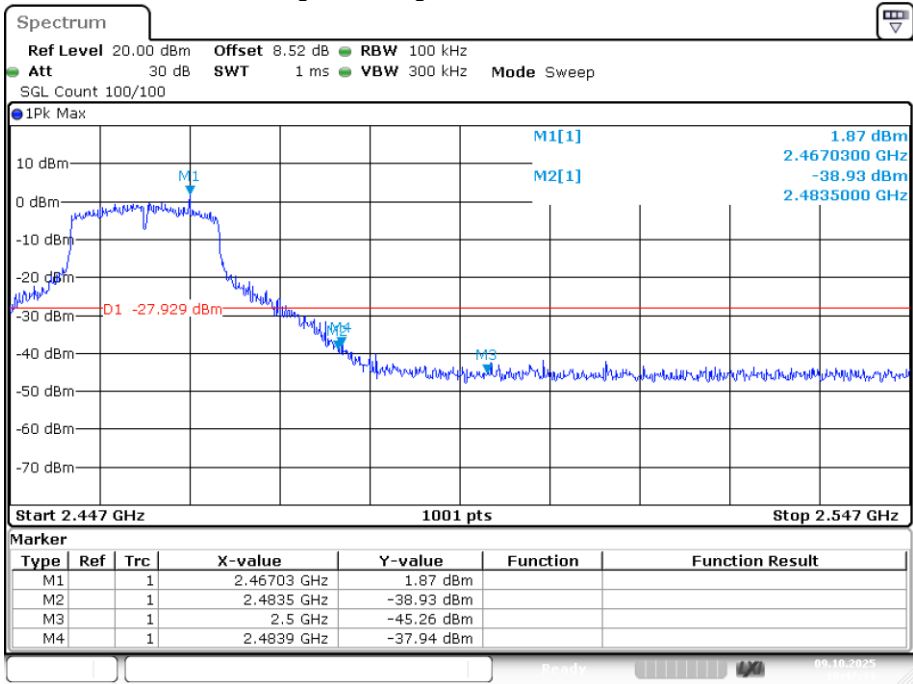
Date: 9.OCT.2025 10:41:50

Band Edge NVNT g 2462MHz Ant1 Ref



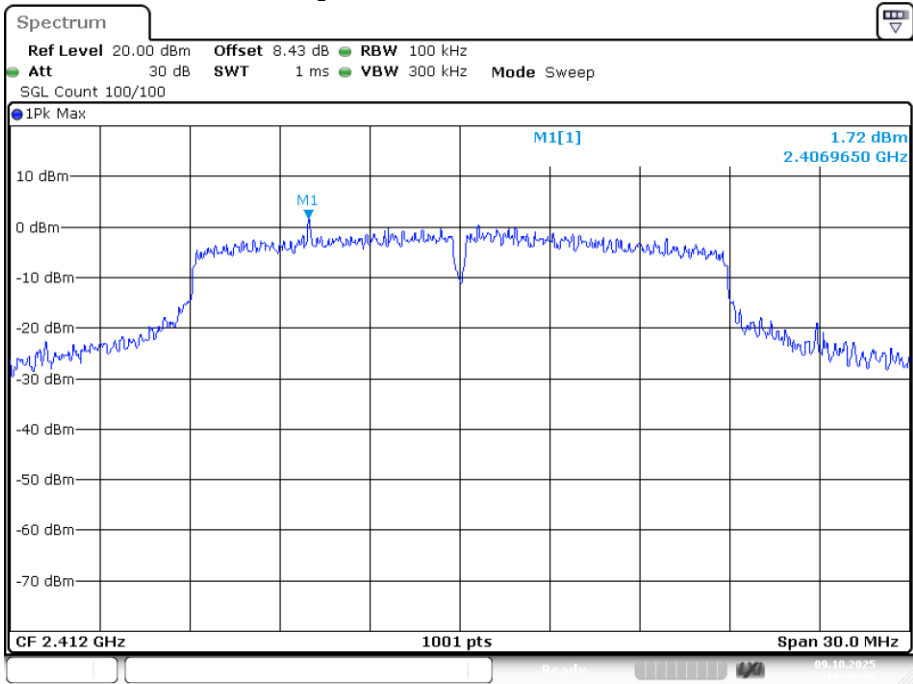
Date: 9.OCT.2025 10:47:30

Band Edge NVNT g 2462MHz Ant1 Emission



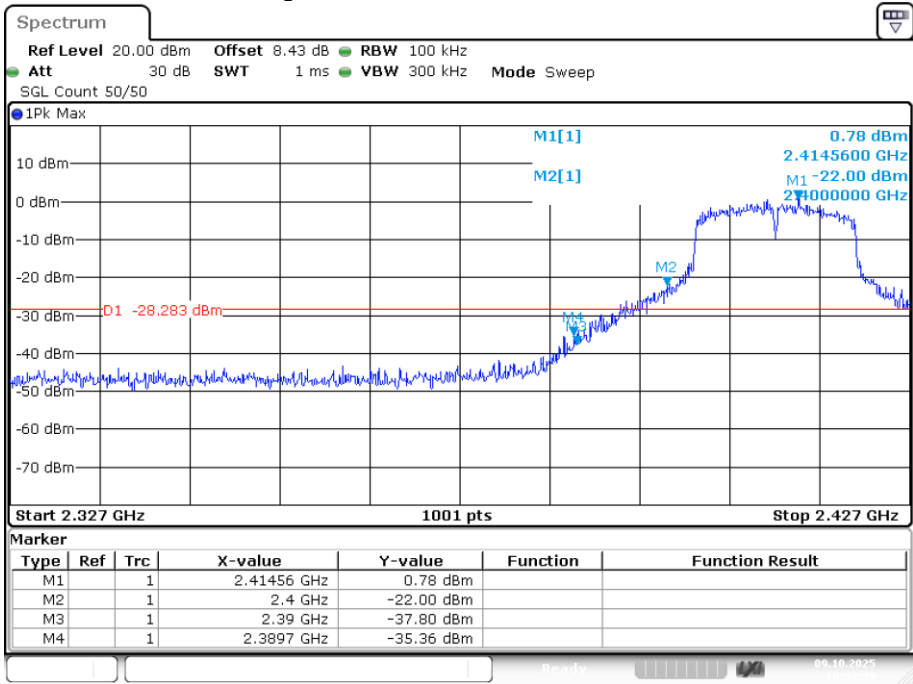
Date: 9.OCT.2025 10:47:33

Band Edge NVNT n20 2412MHz Ant1 Ref



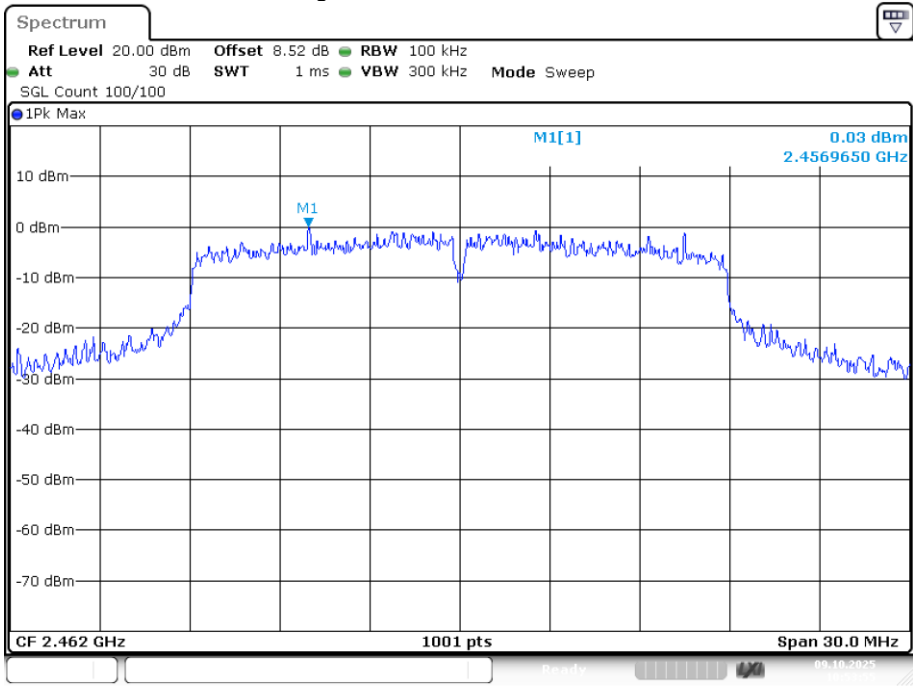
Date: 9.OCT.2025 10:49:35

Band Edge NVNT n20 2412MHz Ant1 Emission



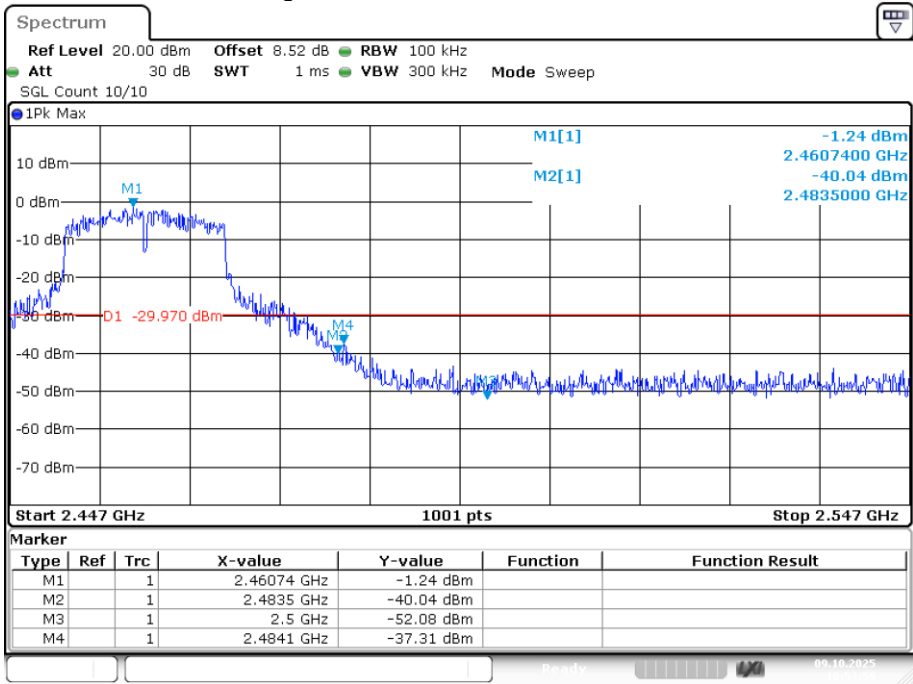
Date: 9.OCT.2025 10:49:39

Band Edge NVNT n20 2462MHz Ant1 Ref



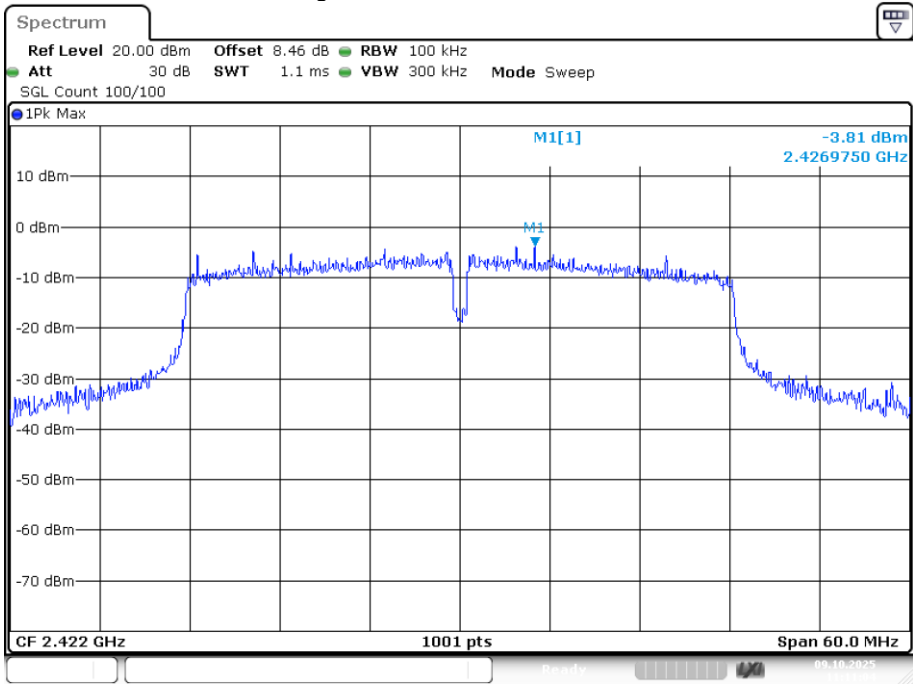
Date: 9.OCT.2025 10:53:56

Band Edge NVNT n20 2462MHz Ant1 Emission



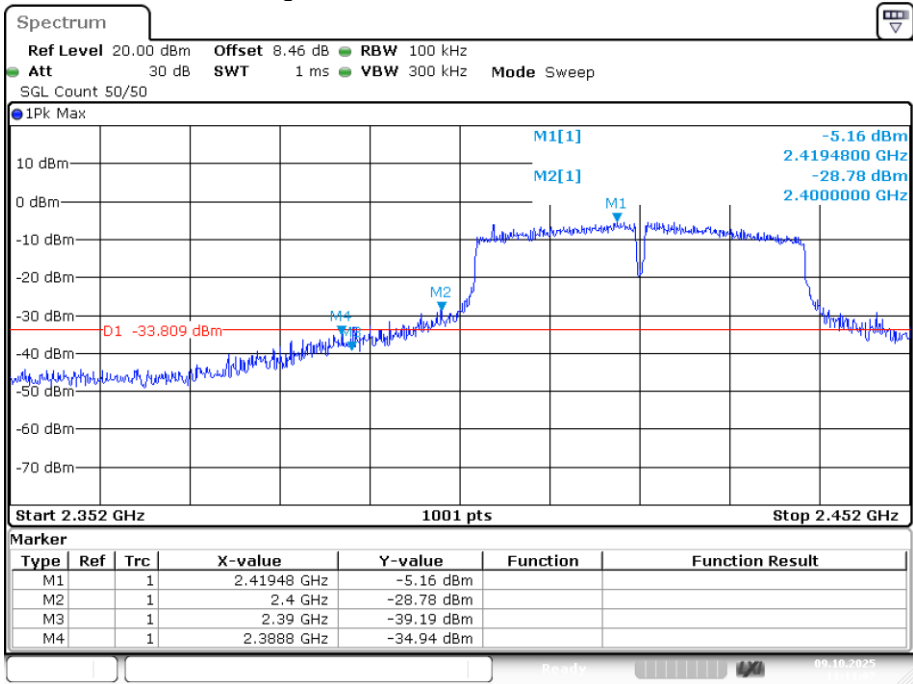
Date: 9.OCT.2025 10:53:59

Band Edge NVNT n40 2422MHz Ant1 Ref



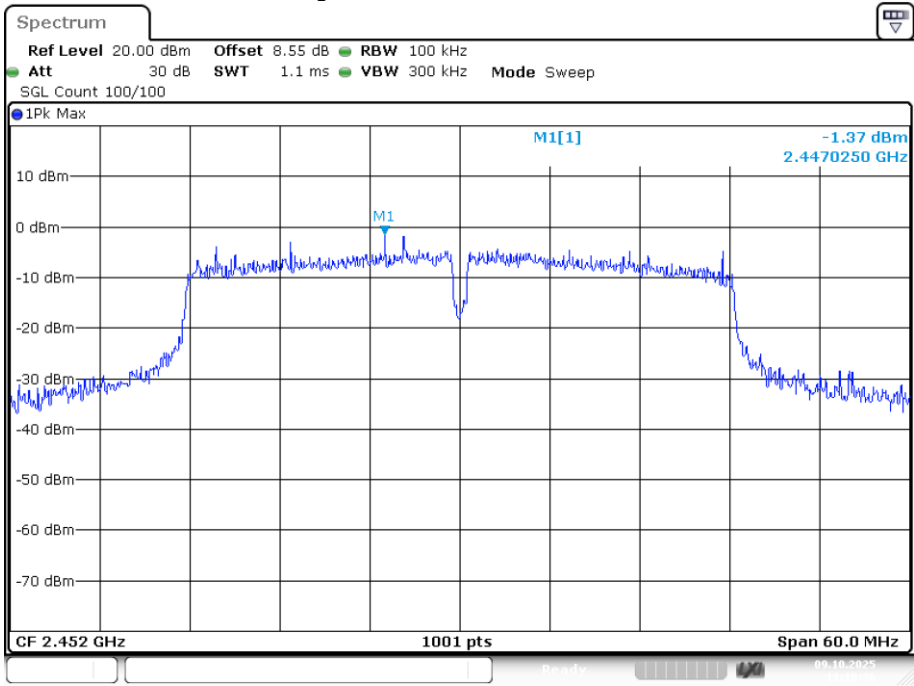
Date: 9.OCT.2025 11:11:04

Band Edge NVNT n40 2422MHz Ant1 Emission



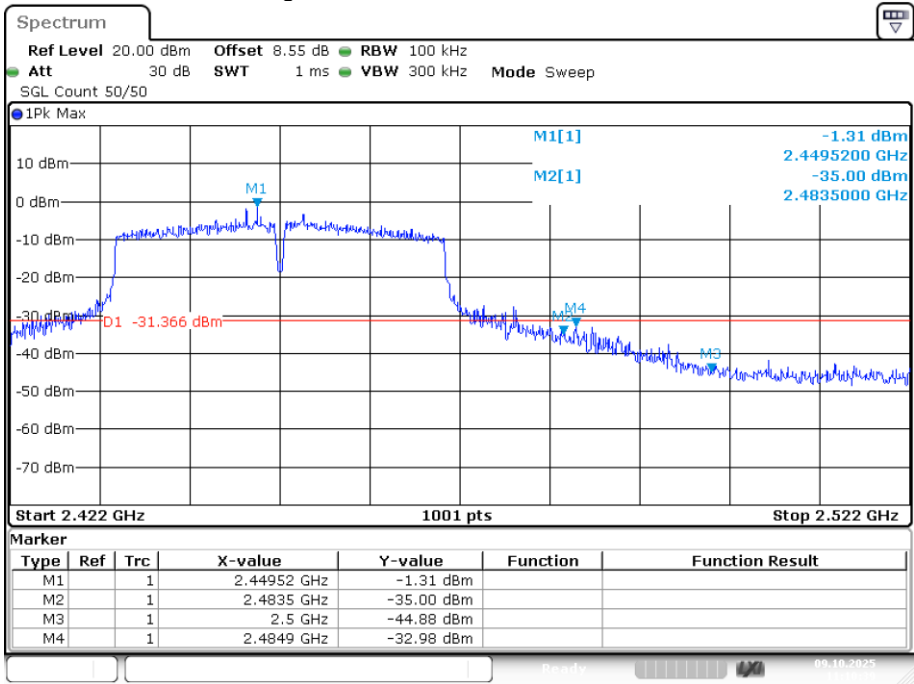
Date: 9.OCT.2025 11:11:07

Band Edge NVNT n40 2452MHz Ant1 Ref



Date: 9.OCT.2025 11:10:36

Band Edge NVNT n40 2452MHz Ant1 Emission



Date: 9.OCT.2025 11:10:39

12. ANTENNA REQUIREMENT

12.1. Standard Requirement

An intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device. The use of a permanently attached antenna or of an antenna that uses a unique coupling to the intentional radiator shall be considered sufficient to comply with the provisions of this Section. The manufacturer may design the unit so that a broken antenna can be replaced by the user, but the use of a standard antenna jack or electrical connector is prohibited.

12.2. Antenna Connected Construction

The antenna connector is unique antenna and no consideration of replacement. Please see EUT photo for details.

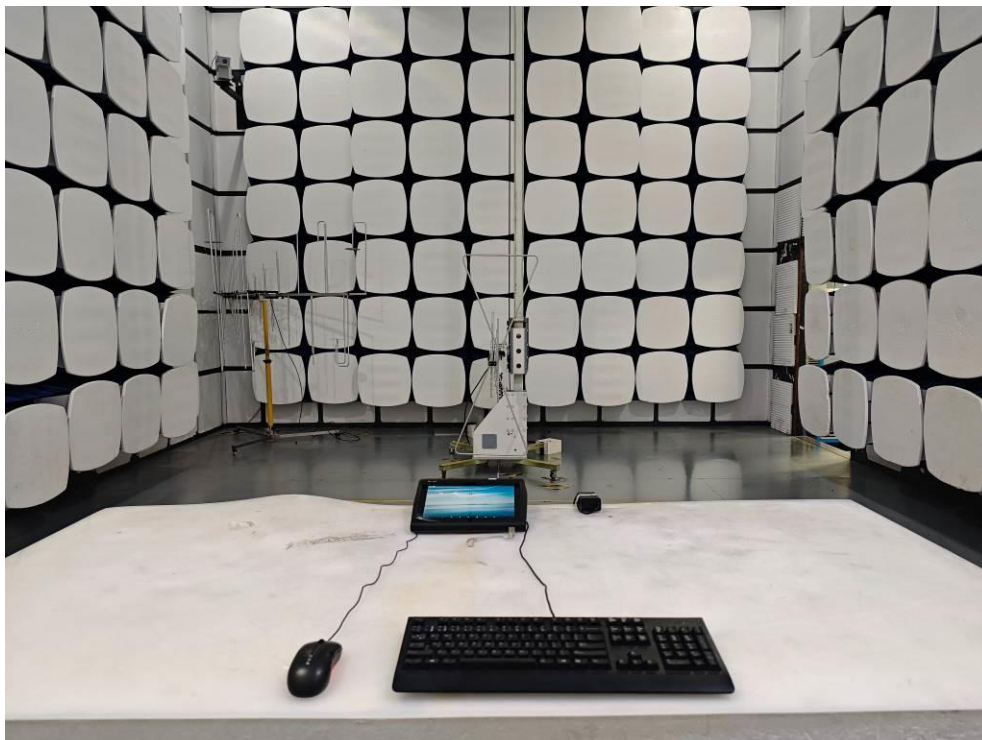
12.3. Results

The EUT antenna is integrated antenna. It complies with the standard requirement.

13. PHOTOS OF TEST SETUP

13.1. Photo of Radiated Emission test

ADP-60D24:



2102M-120300E:



13.2.Photo of Conducted Emission test

ADP-60D24:



2102M-120300E:



14. PHOTOS OF EUT

Please refer to the report A2507177-C05-R01.

15.MODEL LIST

D3mini	D2mini	D4mini	D5mini
D6mini	D7mini	D8mini	D9mini
D12mini	D13mini	T2mini	T3mini
T4mini	T5mini	T6mini	T7mini
T8mini	T9mini	T12mini	T13mini
T2	T3	T5	T6
S2	S3	S5	C10
C15	C15KDS	C10KDS	K10
K15	W10	W15	W15L
S10	S15	H5	H8
H10			

-----END OF REPORT-----