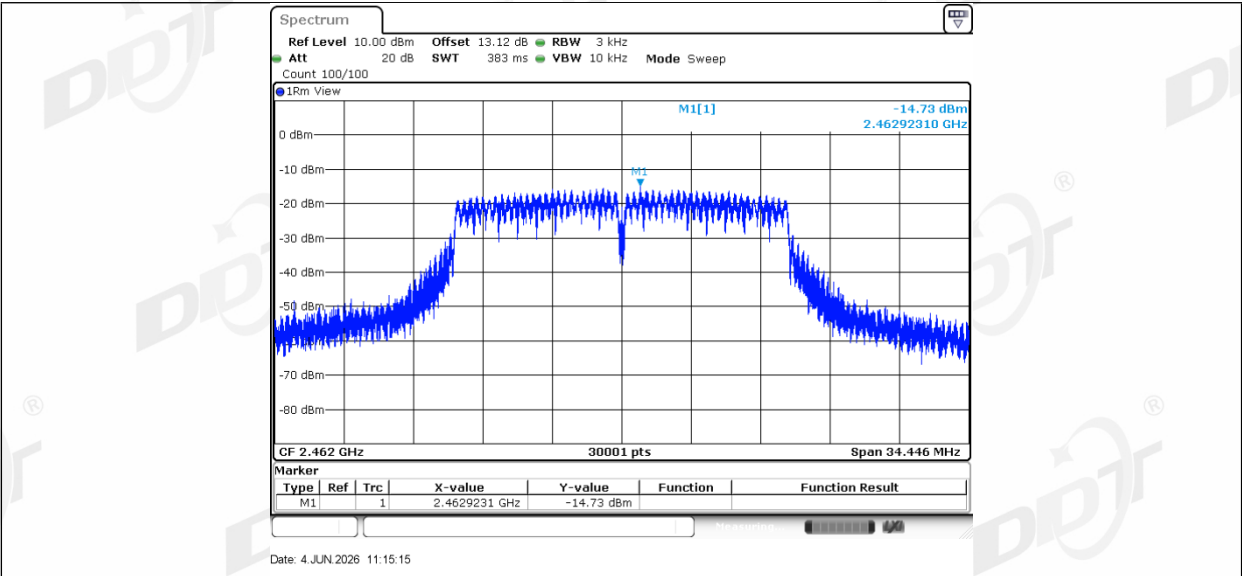
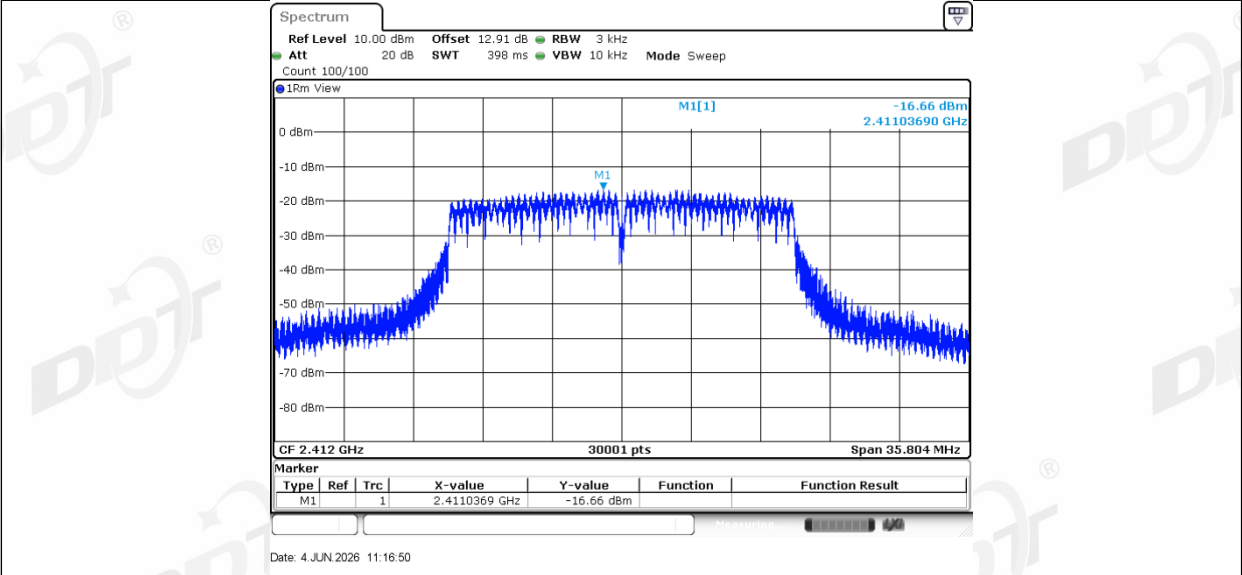
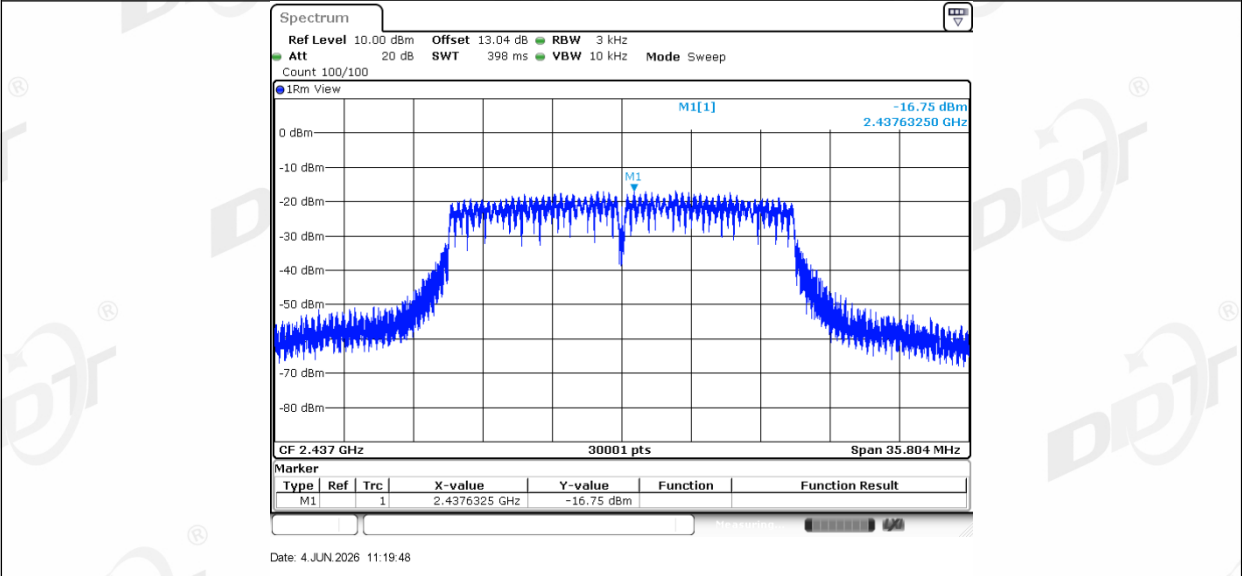




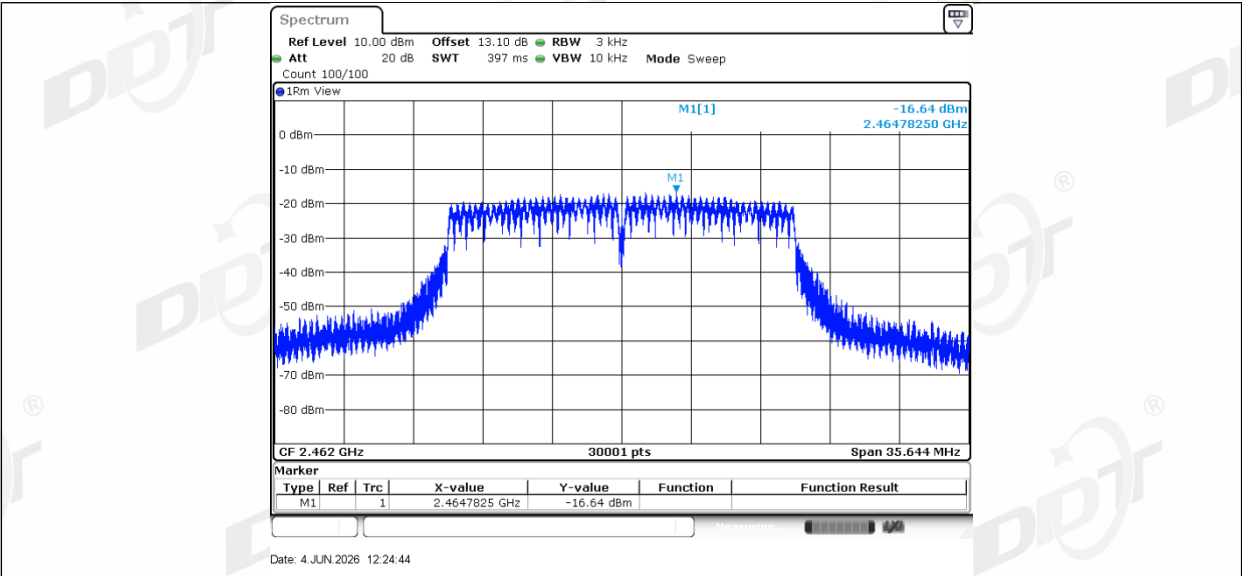
11N20SISO_Ant1_2412



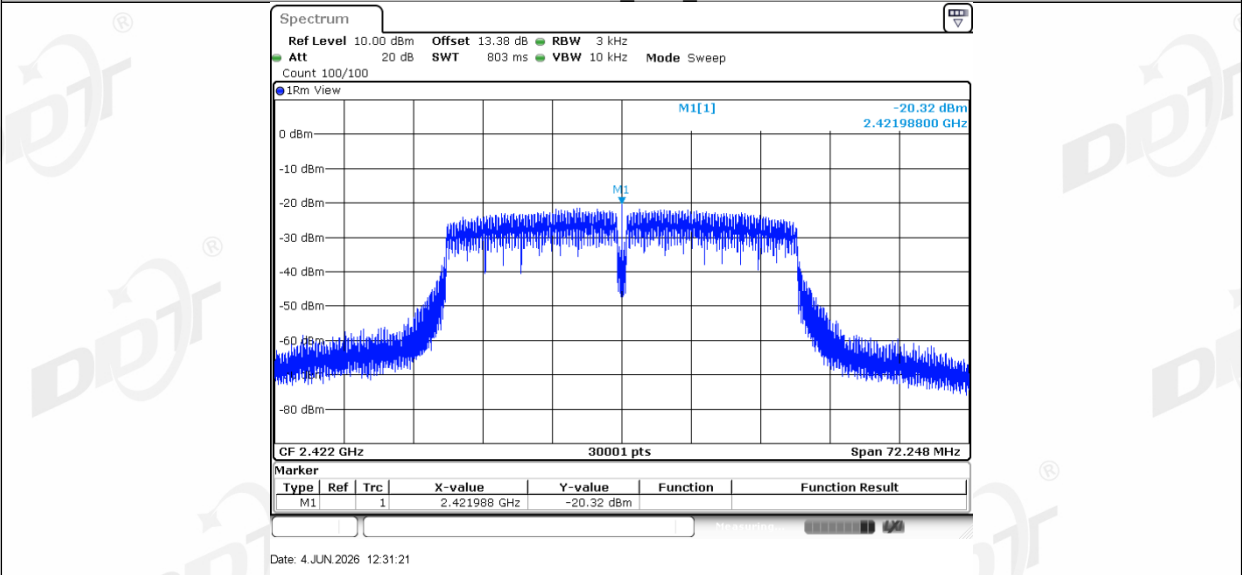
11N20SISO_Ant1_2437



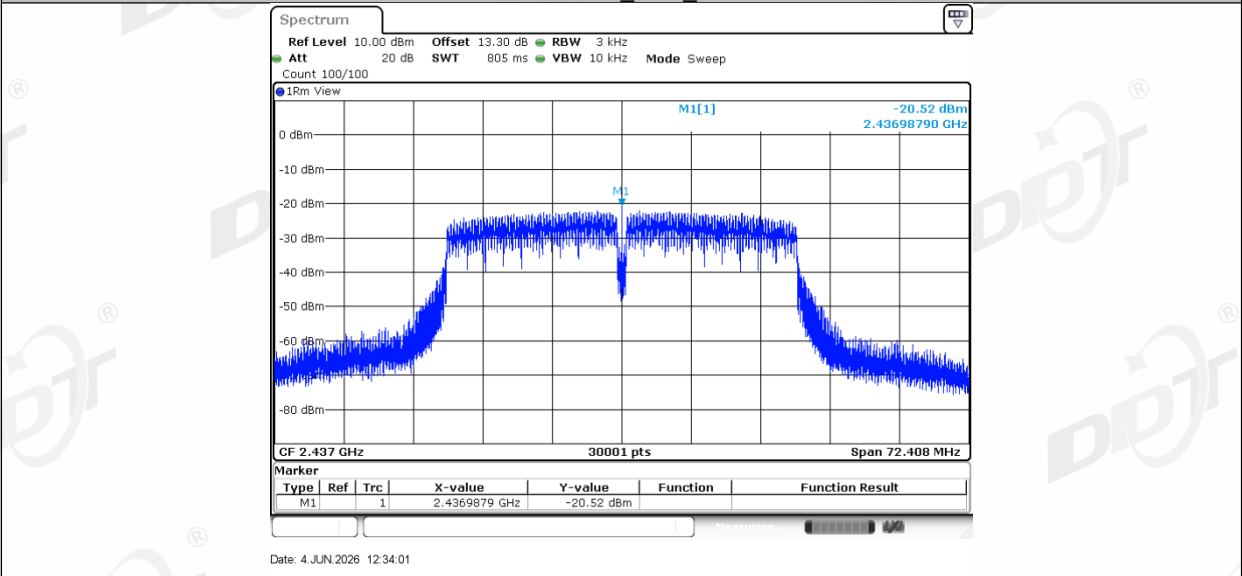
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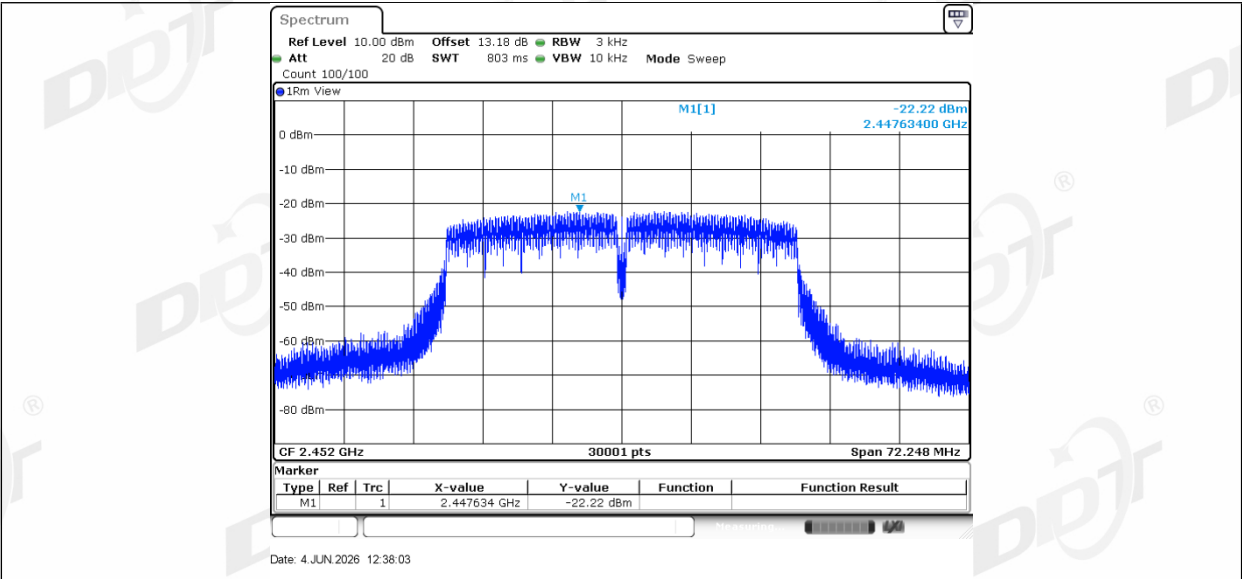
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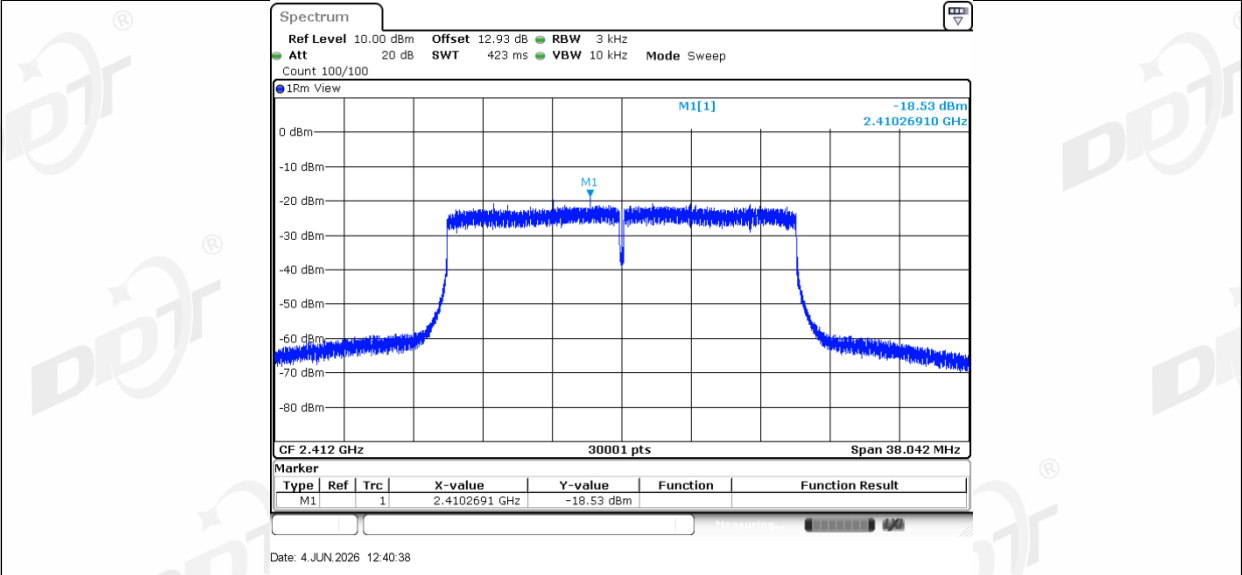
11N40SISO_Ant1_2437



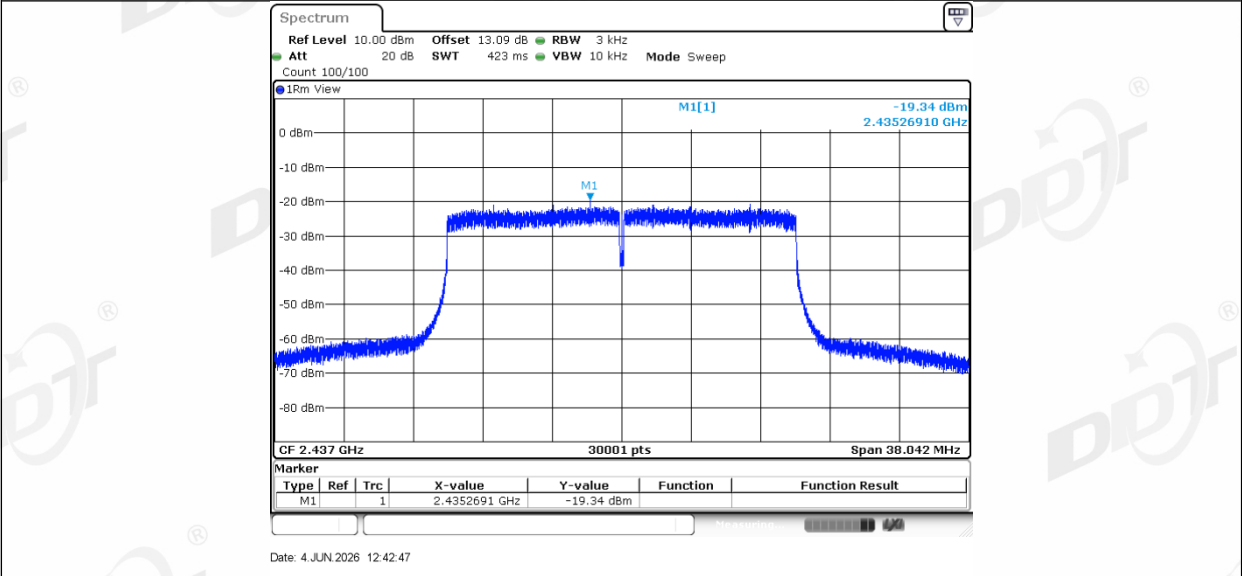
11N40SISO_Ant1_2452



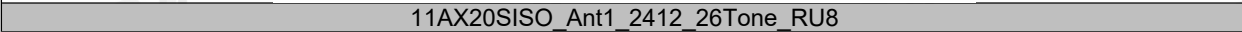
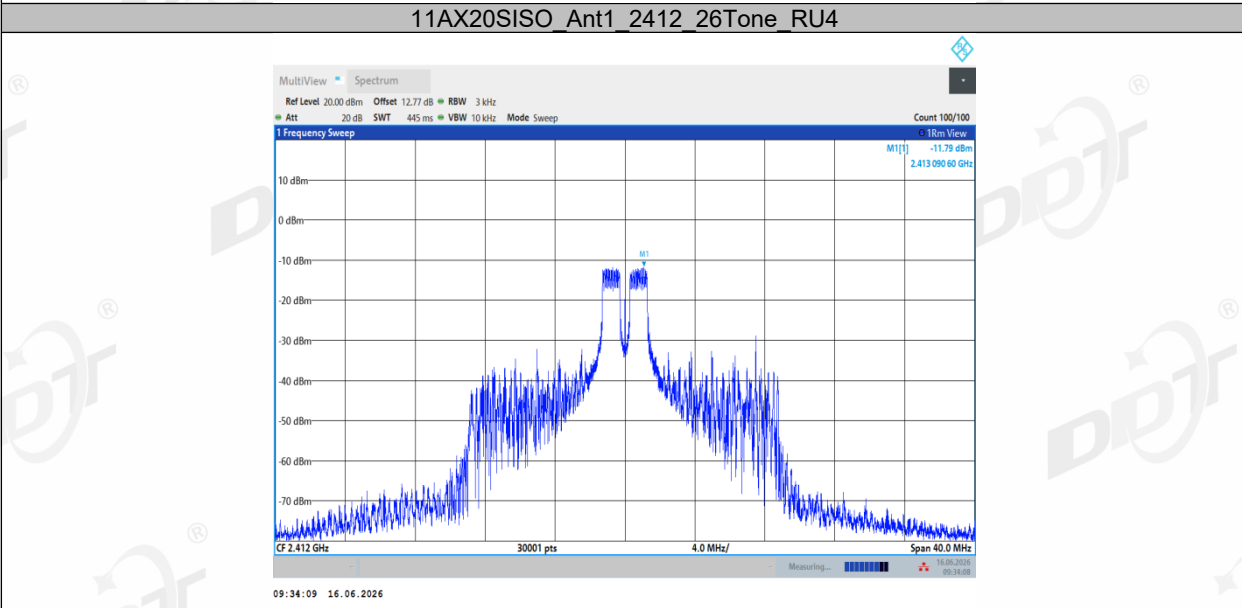
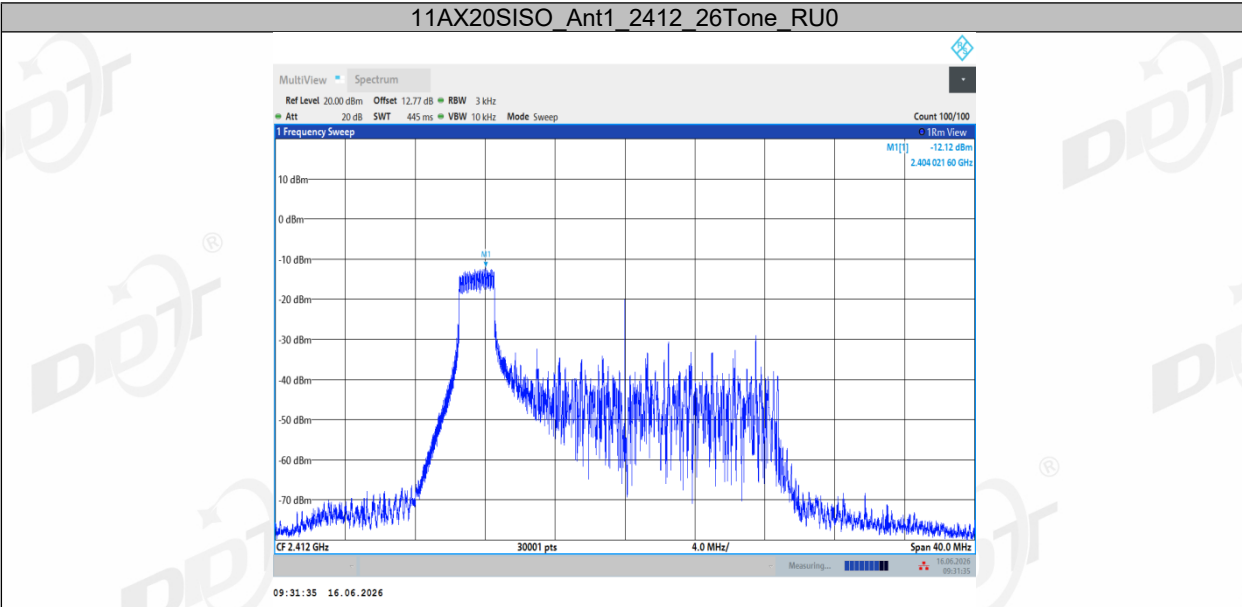
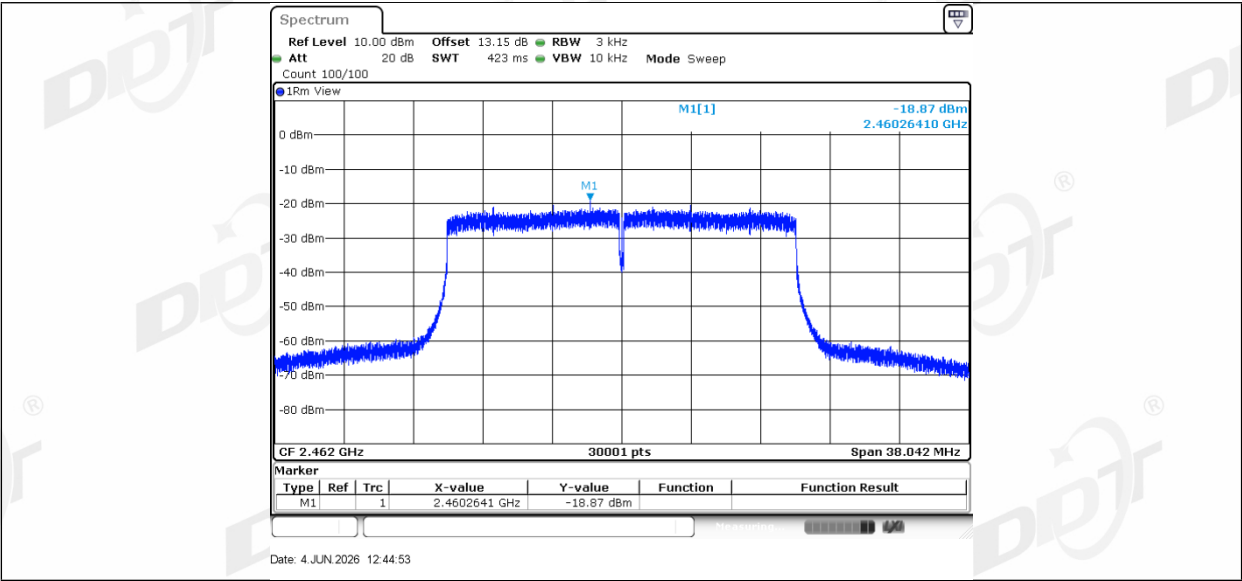
11AX20SISO_Ant1_2412

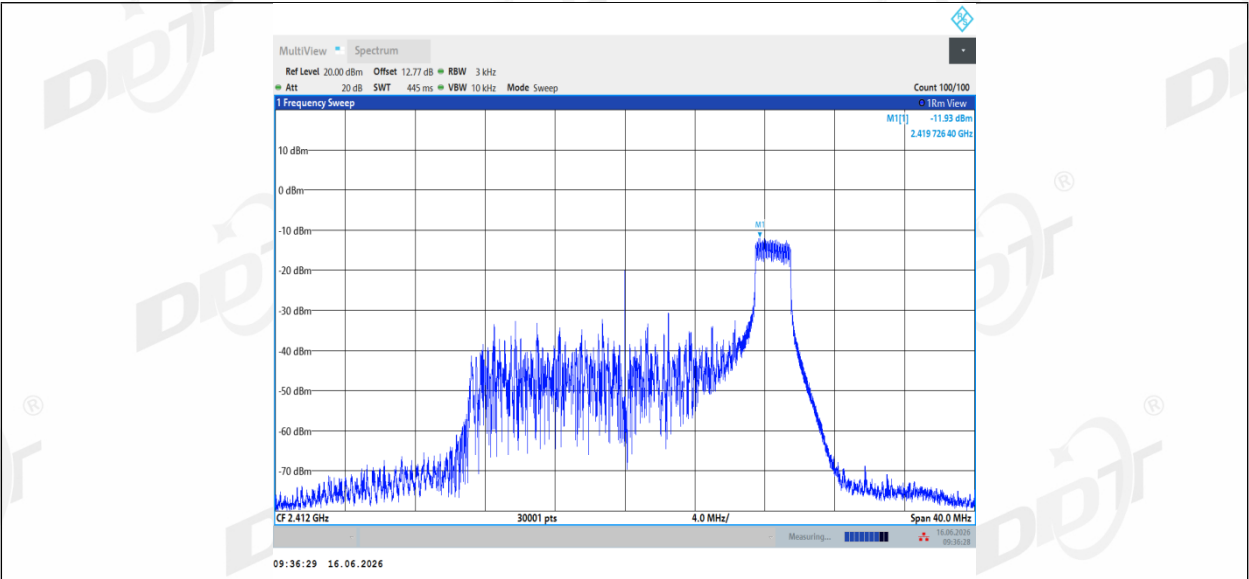


11AX20SISO_Ant1_2437

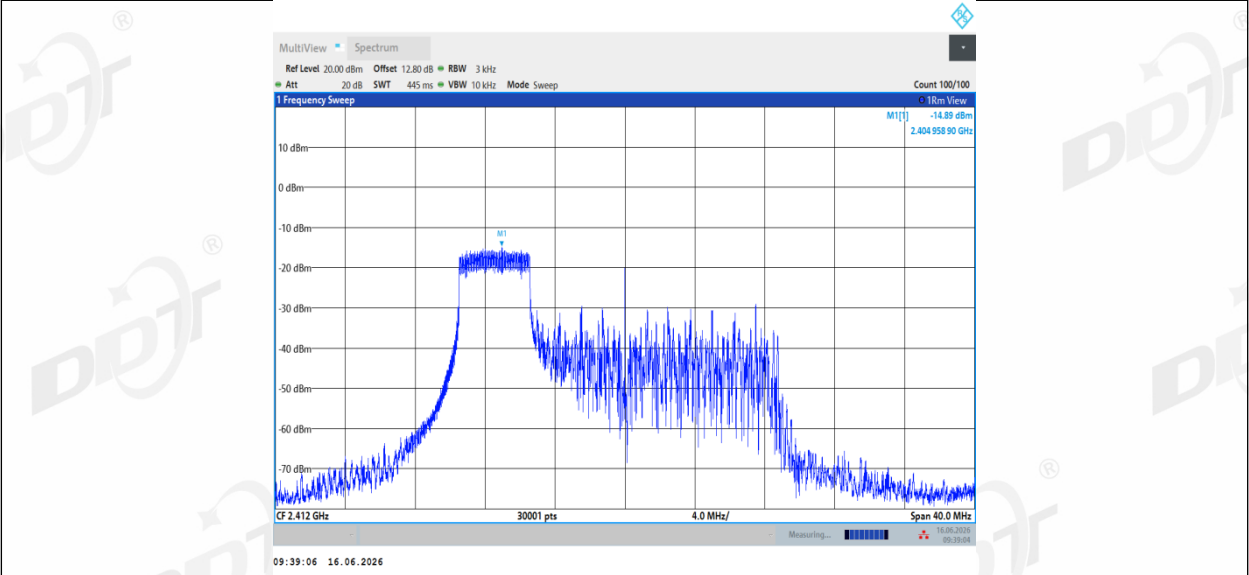


11AX20SISO_Ant1_2462

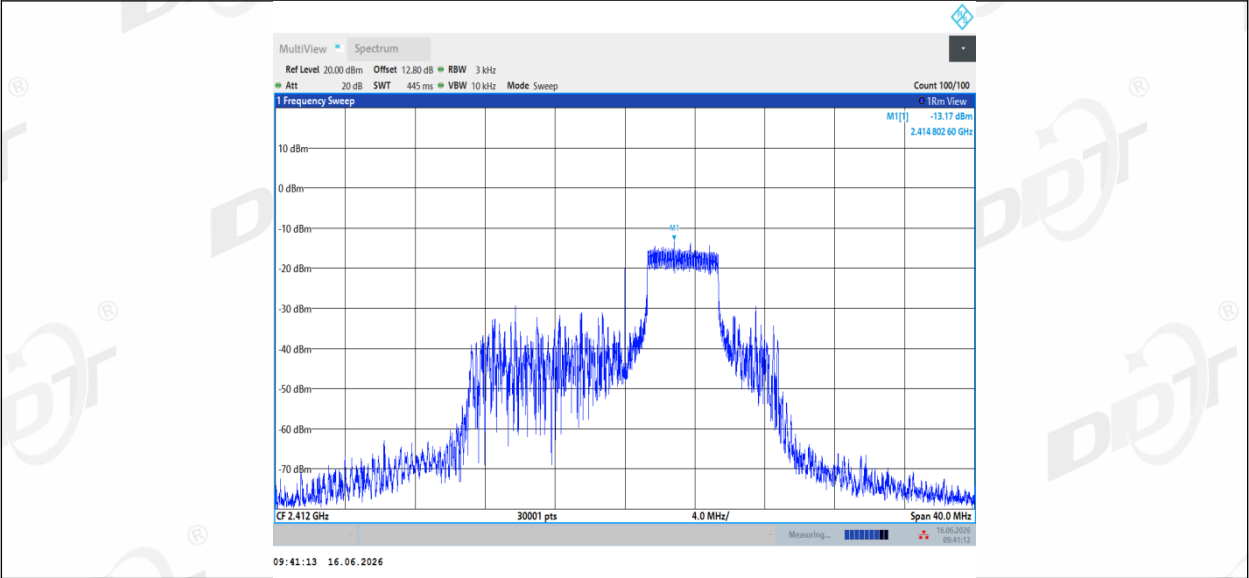




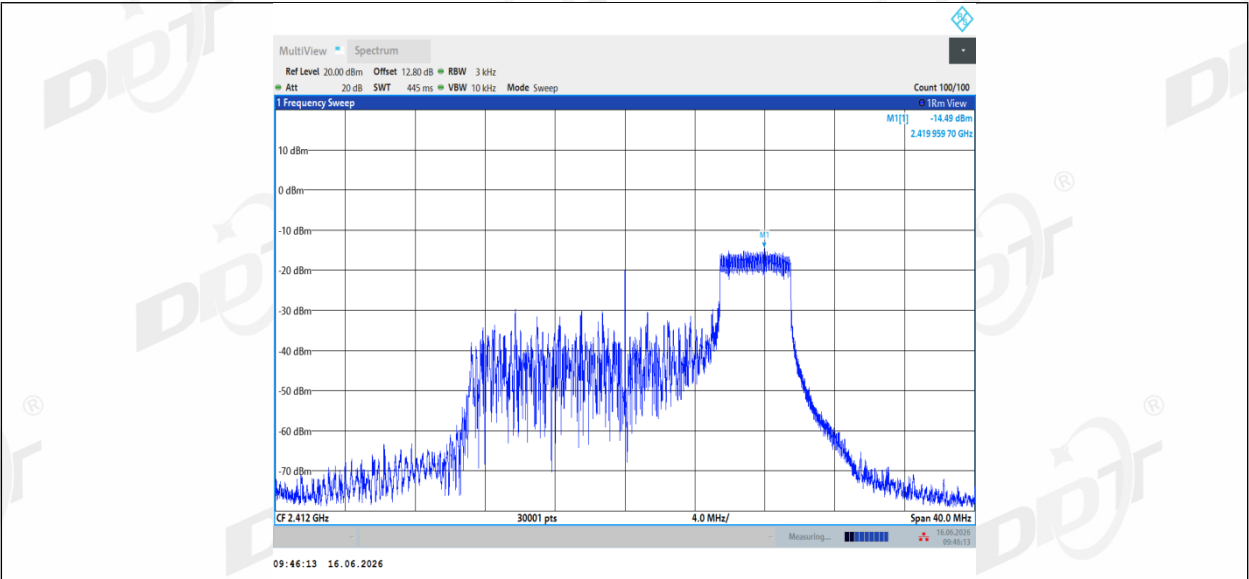
11AX20SISO_Ant1_2412_52Tone_RU37



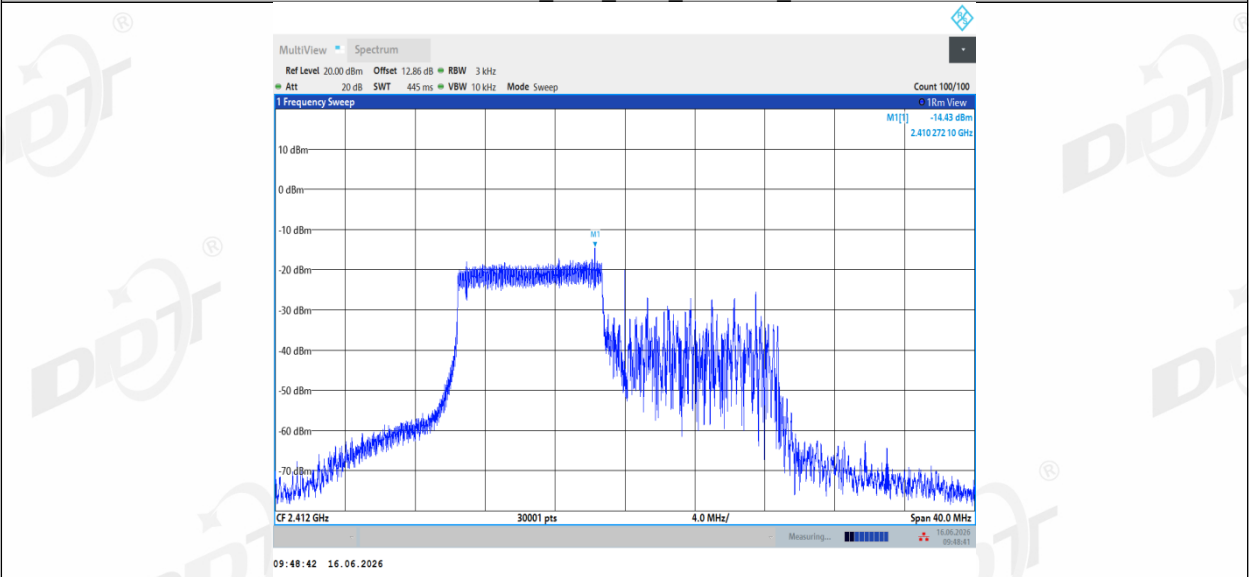
11AX20SISO_Ant1_2412_52Tone_RU39



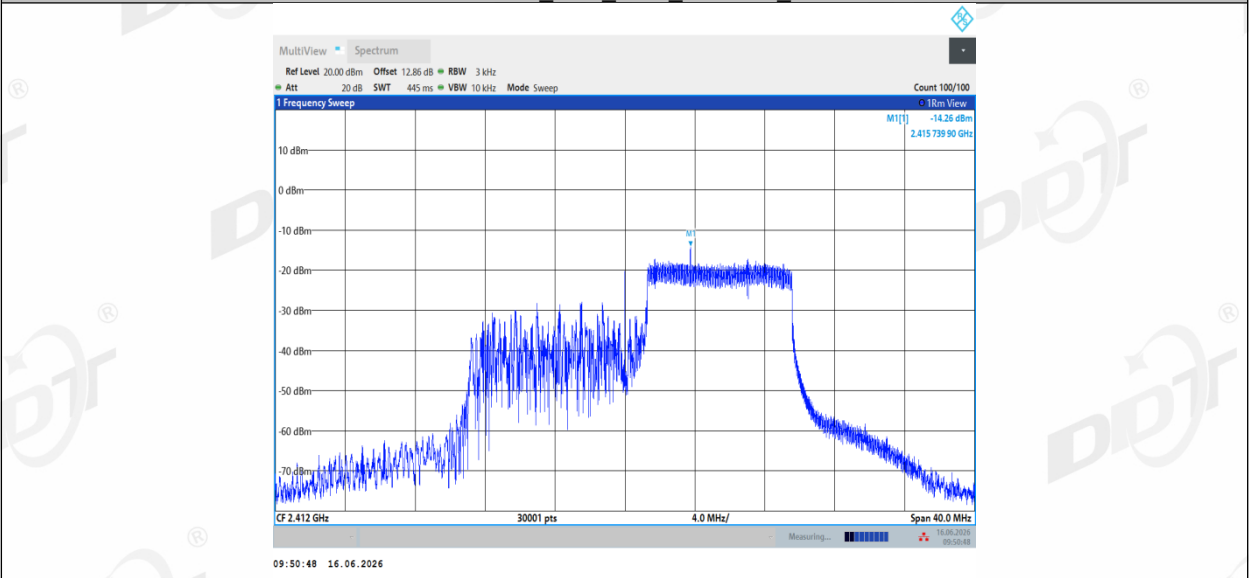
11AX20SISO_Ant1_2412_52Tone_RU40



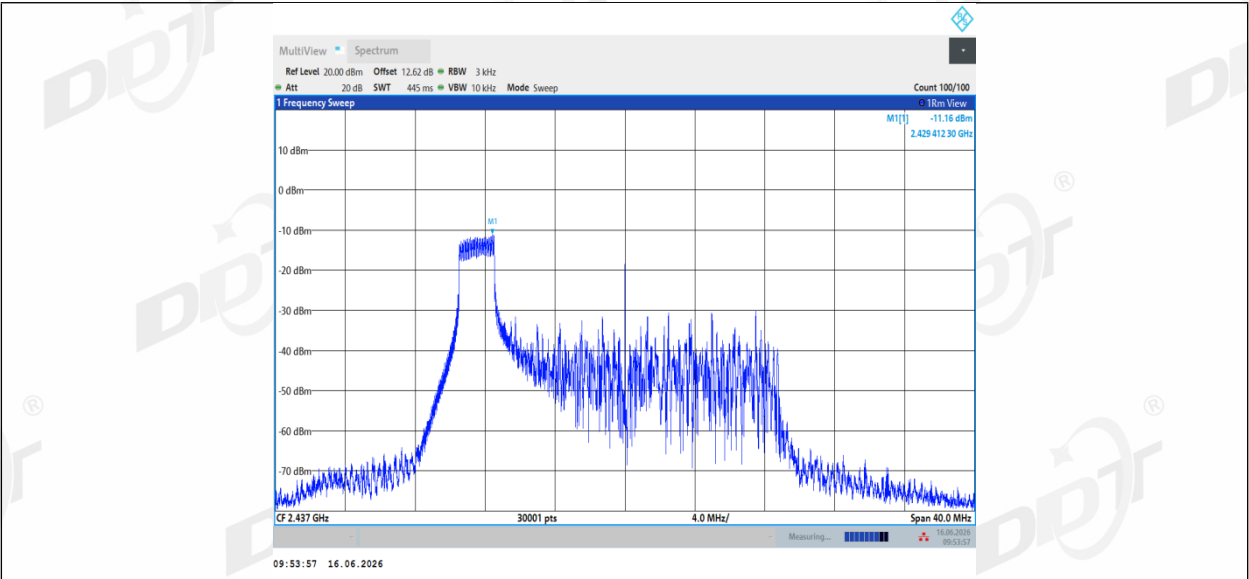
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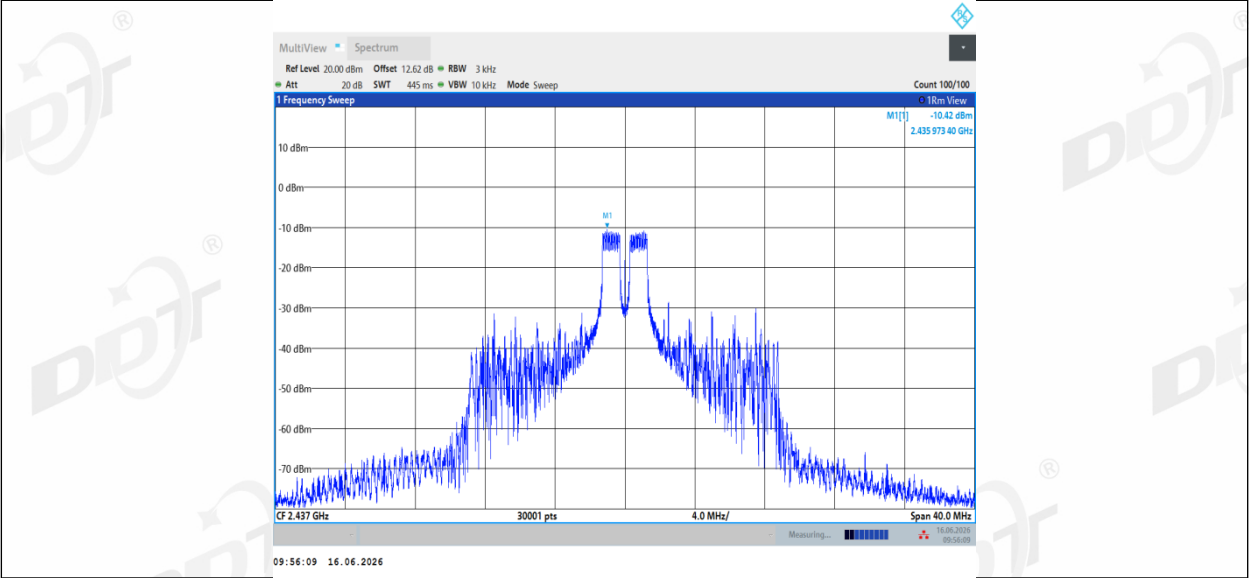
11AX20SISO_Ant1_2412_106Tone_RU54



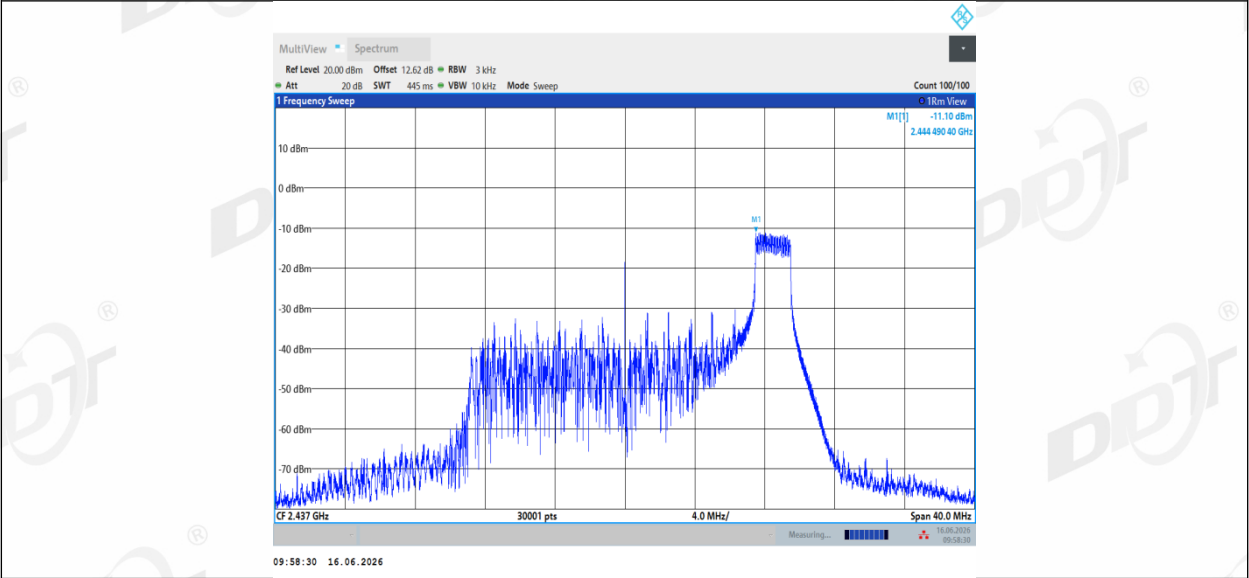
11AX20SISO_Ant1_2437_26Tone_RU0



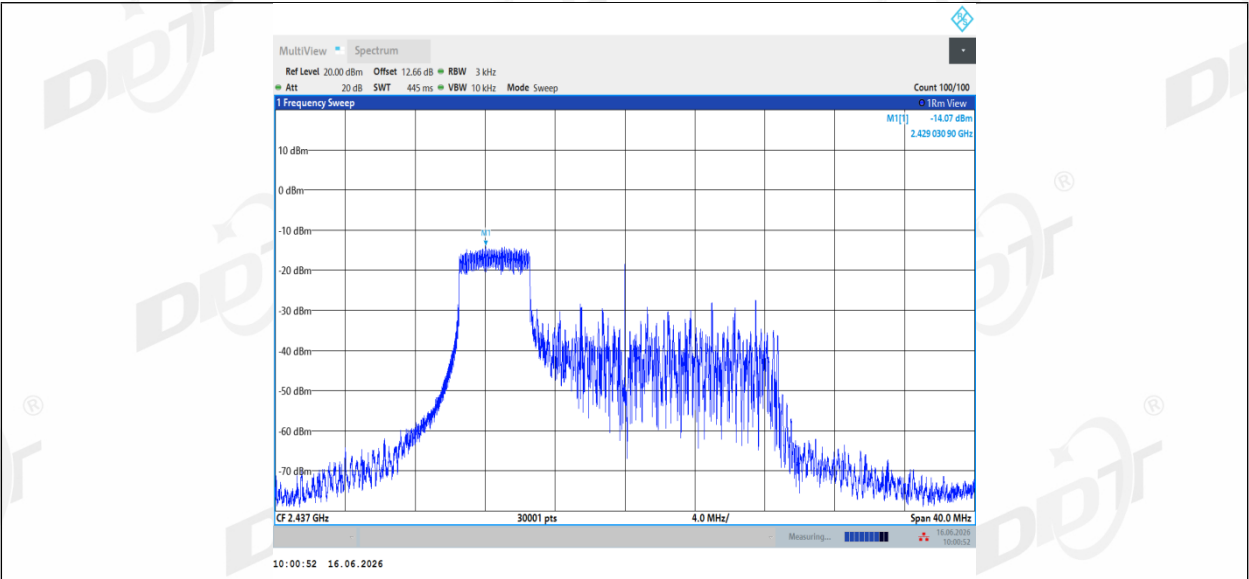
11AX20SISO_Ant1_2437_26Tone_RU4



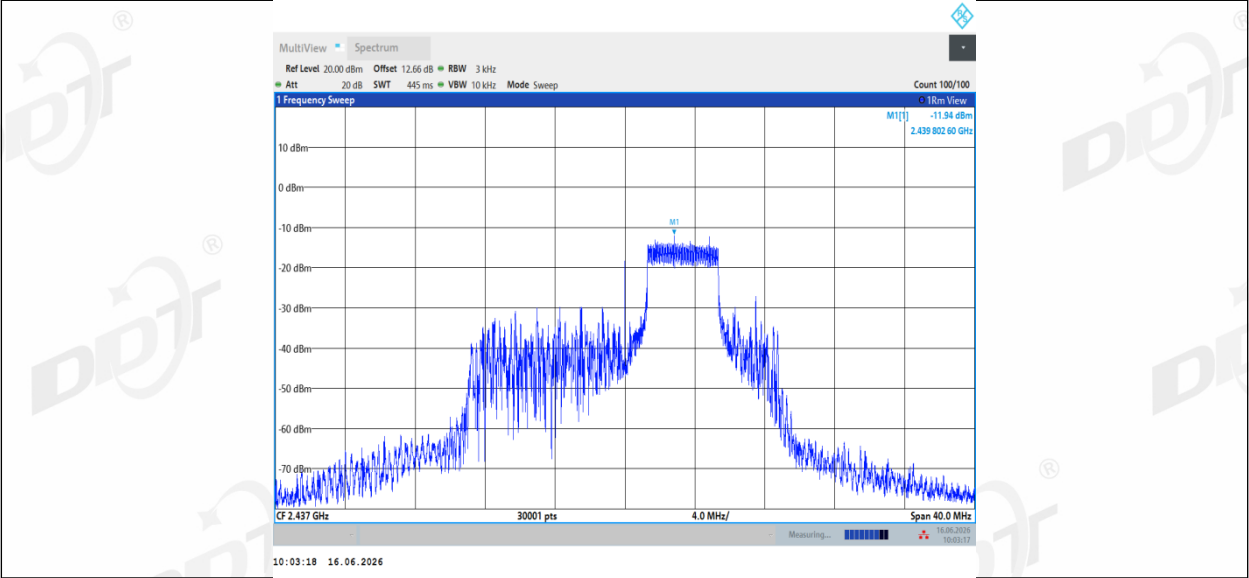
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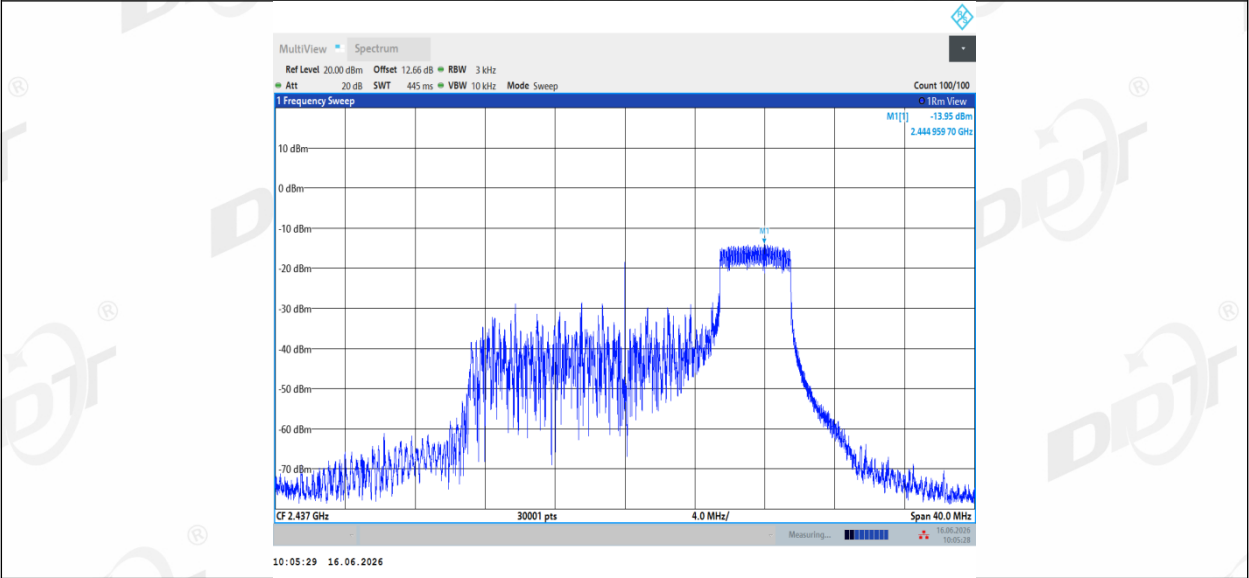
11AX20SISO_Ant1_2437_52Tone_RU37



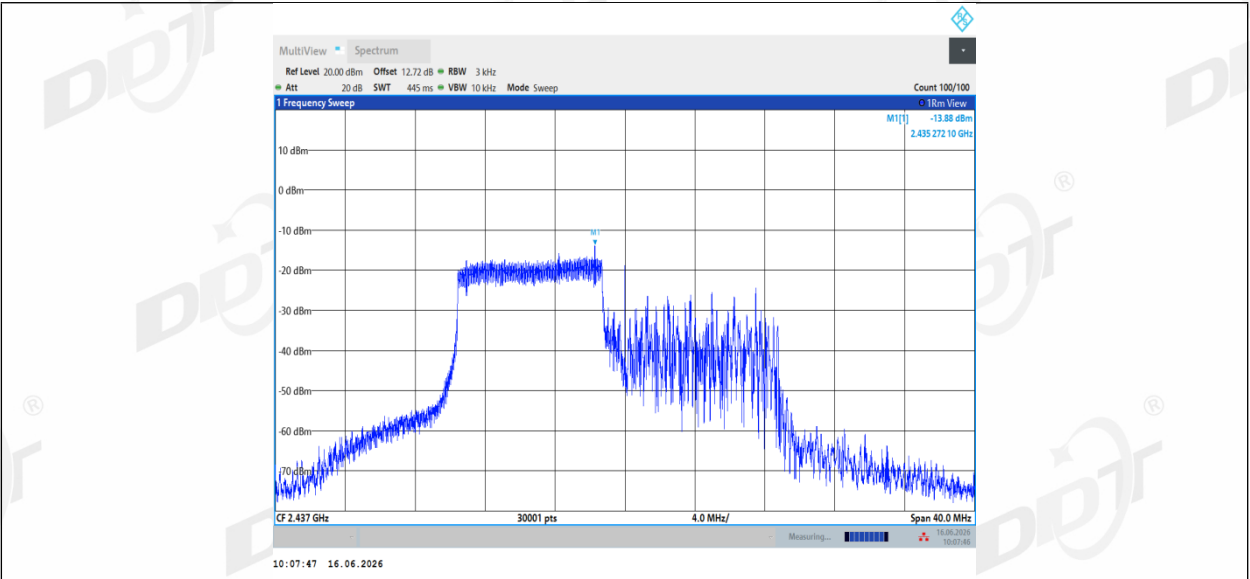
11AX20SISO_Ant1_2437_52Tone_RU39



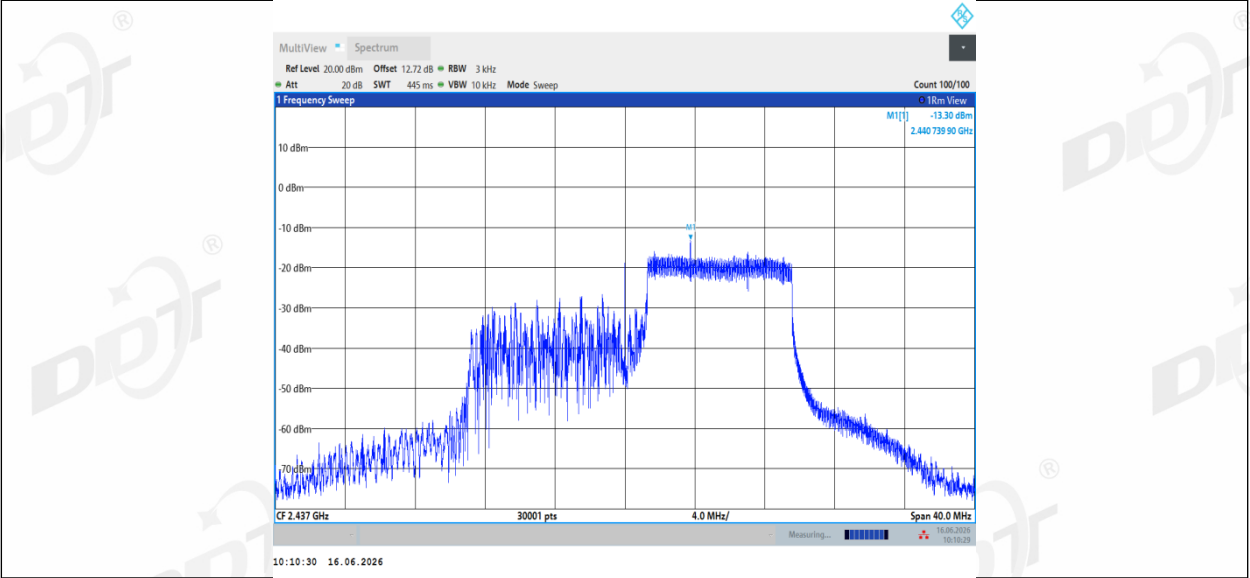
11AX20SISO_Ant1_2437_52Tone_RU40



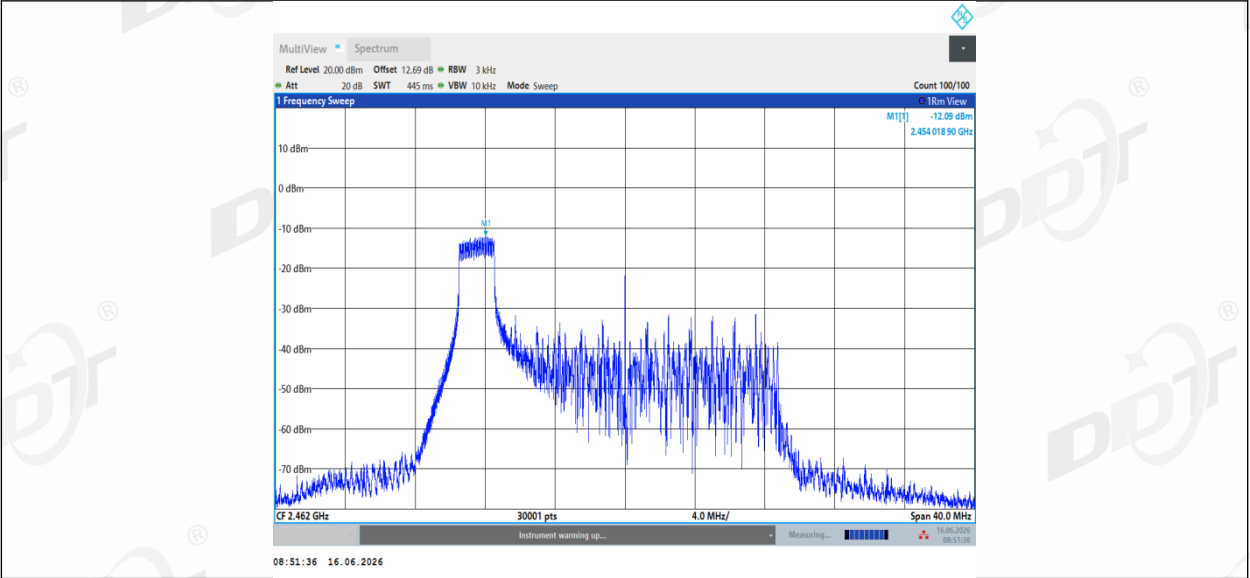
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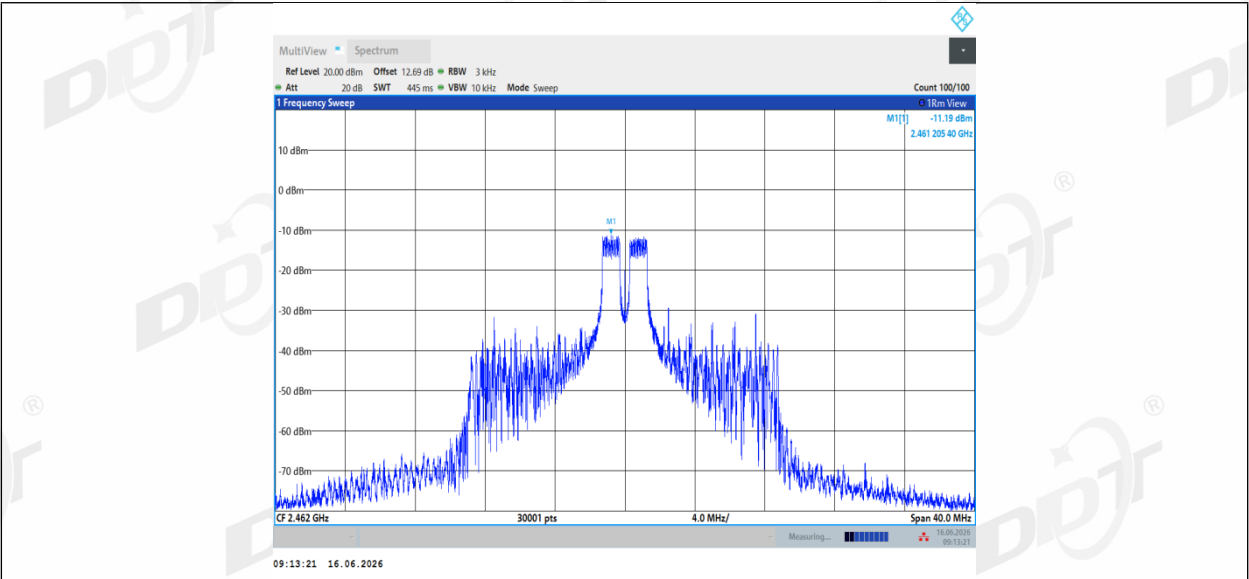
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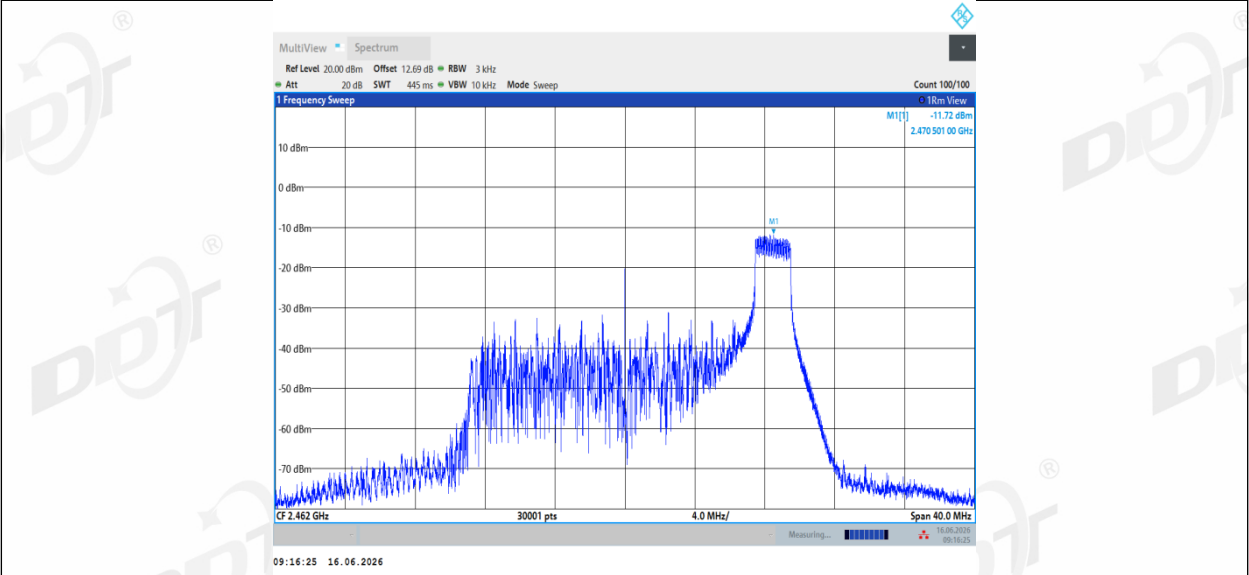
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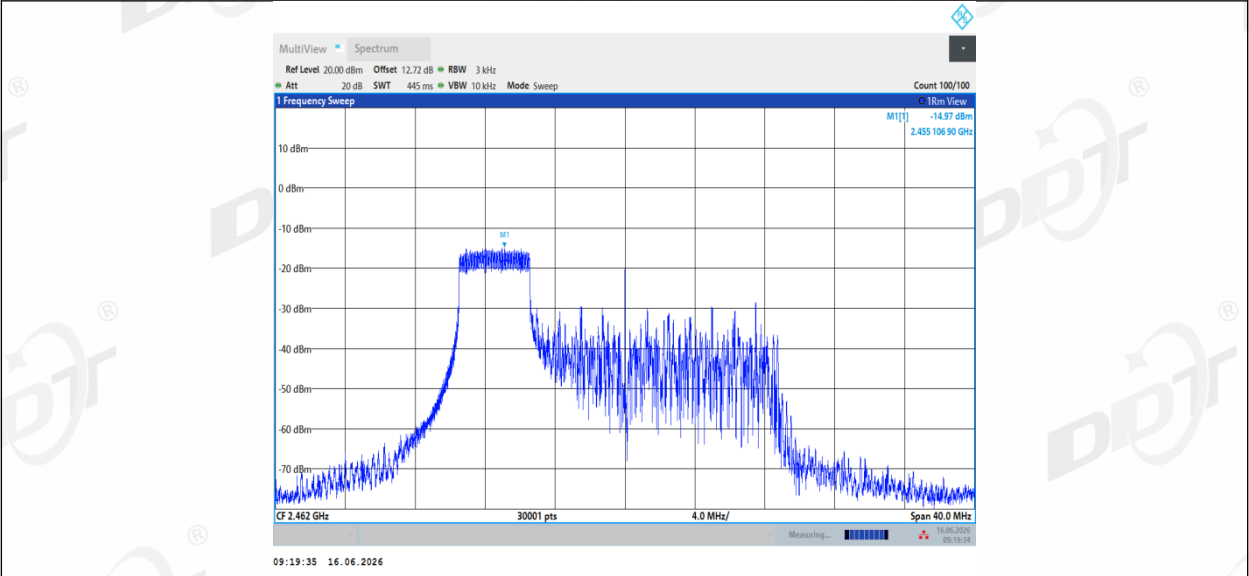
11AX20SISO_Ant1_2462_26Tone_RU4



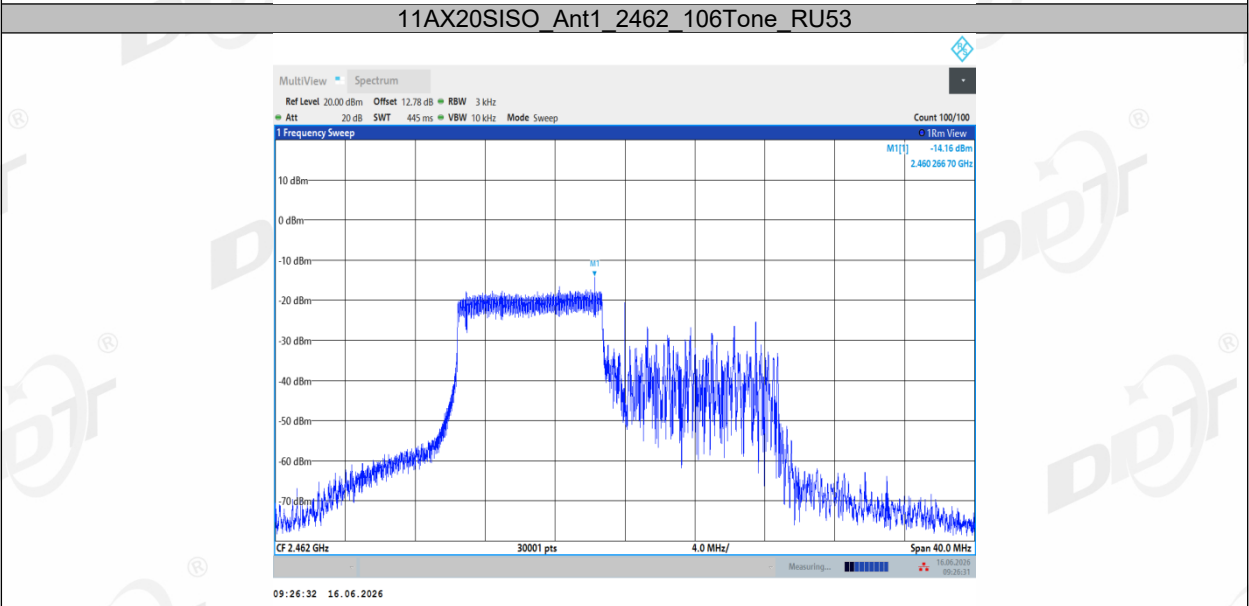
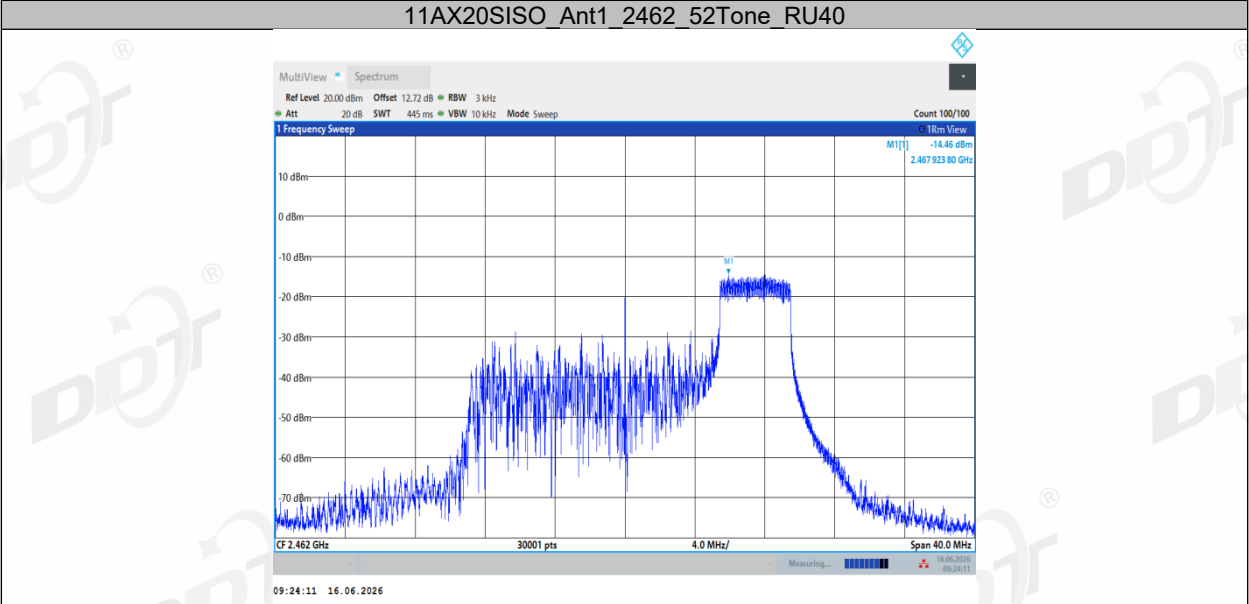
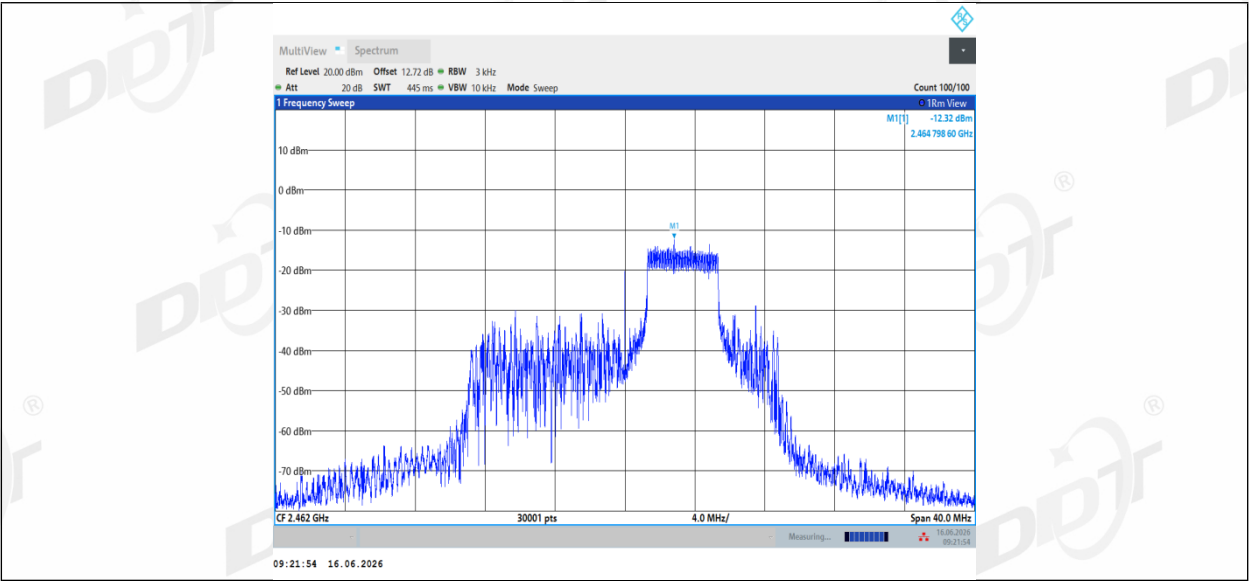
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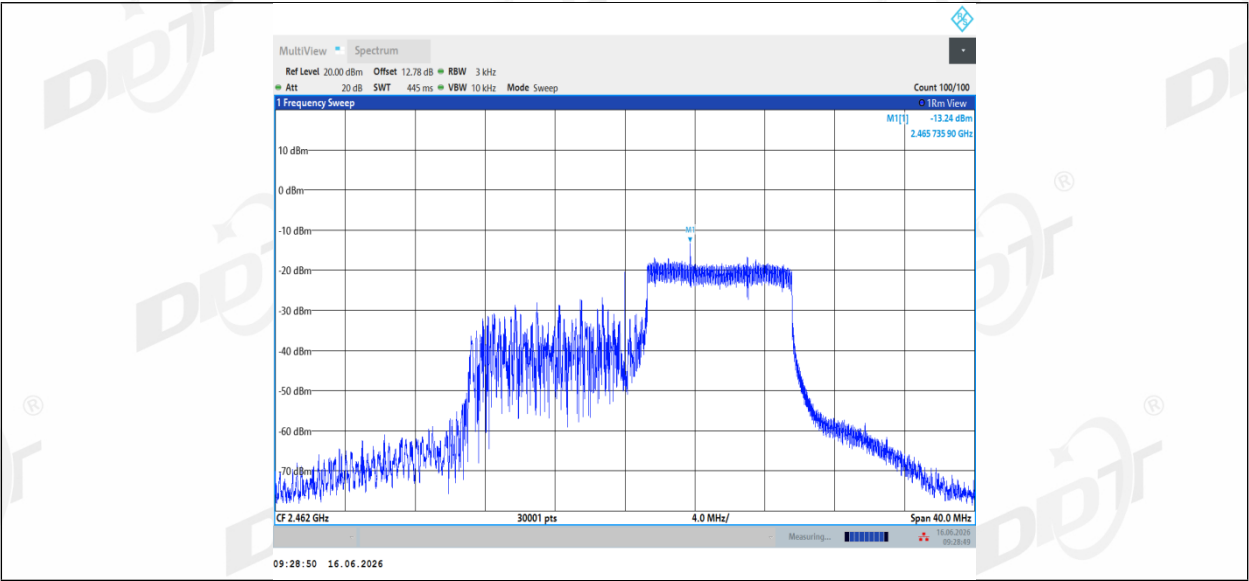


11AX20SISO_Ant1_2462_52Tone_RU37



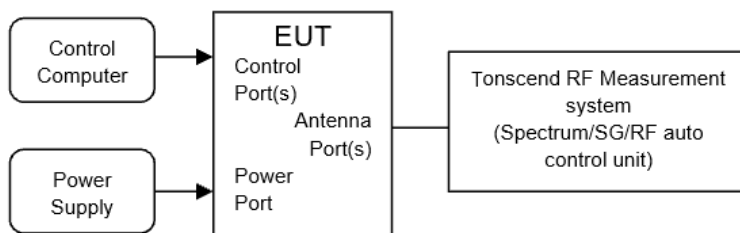
11AX20SISO_Ant1_2462_52Tone_RU39





8. Band Edge Compliance (Conducted Method)

8.1. Block diagram of test setup



8.2. Limits

In any 100 kHz bandwidth outside the frequency bands in which the spread spectrum intentional radiator is operating, the radio frequency power that is produced by the intentional radiator shall be at least 30 dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power.

8.3. Test procedure

(1) Connect EUT's antenna output to spectrum analyzer by RF cable.

(2) Establish a reference level by using the following procedure:

RBW:	100 kHz
VBW:	300 kHz
Span	Encompass frequency range to be measured
Detector Mode:	Peak
Sweep time:	auto
Trace mode	Max hold

(3) Allow the trace to stabilize, use the peak marker function to determine the maximum peak power level to establish the reference level.

Then mark the maximum amplitude of all unwanted emissions outside of the authorized frequency band.

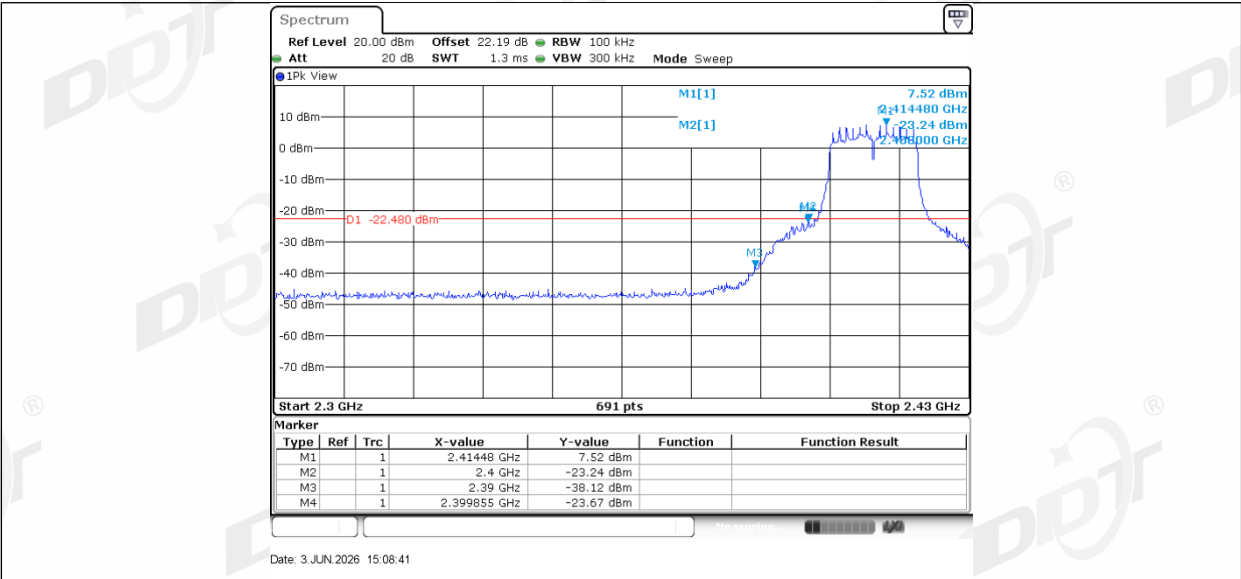
8.4. Test result

Test Engineer:	Zora Zhang	Test Site:	RF Measurement System 5#
Ambient Condition:	25.3-26.4℃,45.2-46.5%RH	Test Date:	2026.06.03-2026.08.14
Test Power Supply:	Battery	Sample Number:	S26010628-011

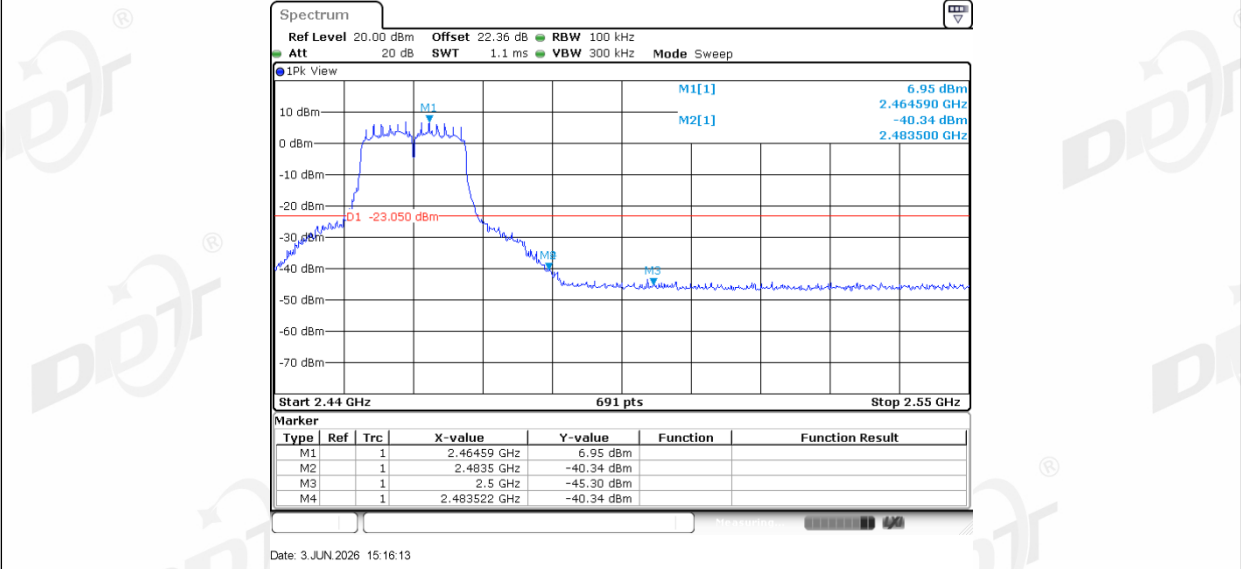
EUT Set Mode	CH or Frequency	Result(dBm)	EUT Set Mode	CH or Frequency	Result (dBm)
11b	CH1	Pass	11g	CH1	Pass
	CH11	Pass		CH11	Pass
11n HT 20	CH1	Pass	11n HT 40	CH3	Pass
	CH11	Pass		CH9	Pass
11ax HE 20	CH1	Pass	/	/	/
	CH11	Pass		/	/

8.5. Test graphs

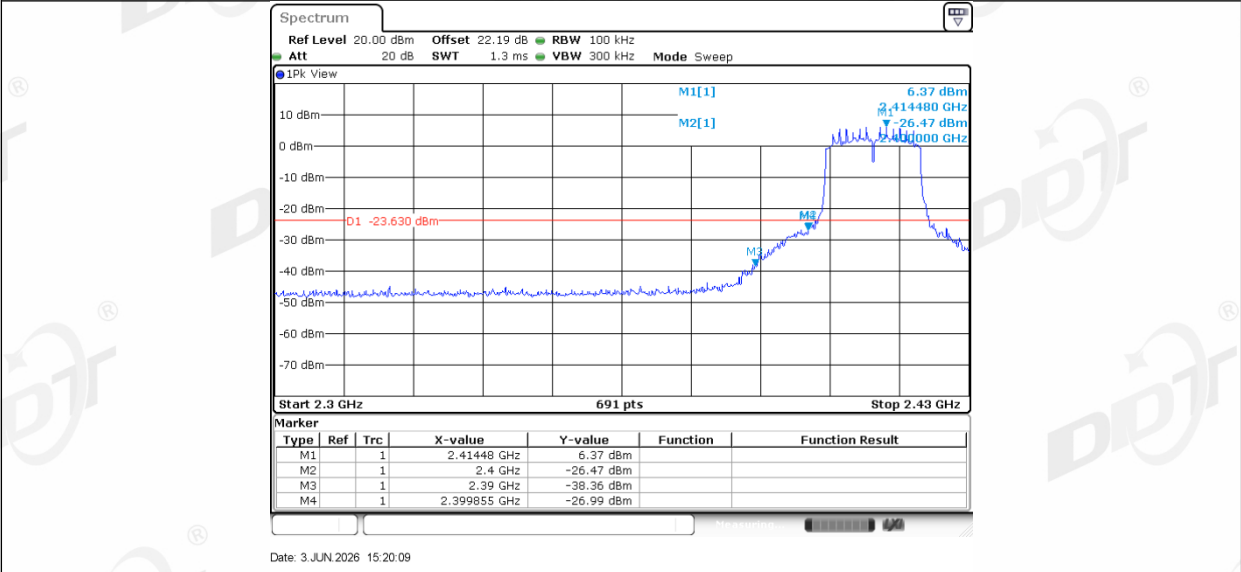




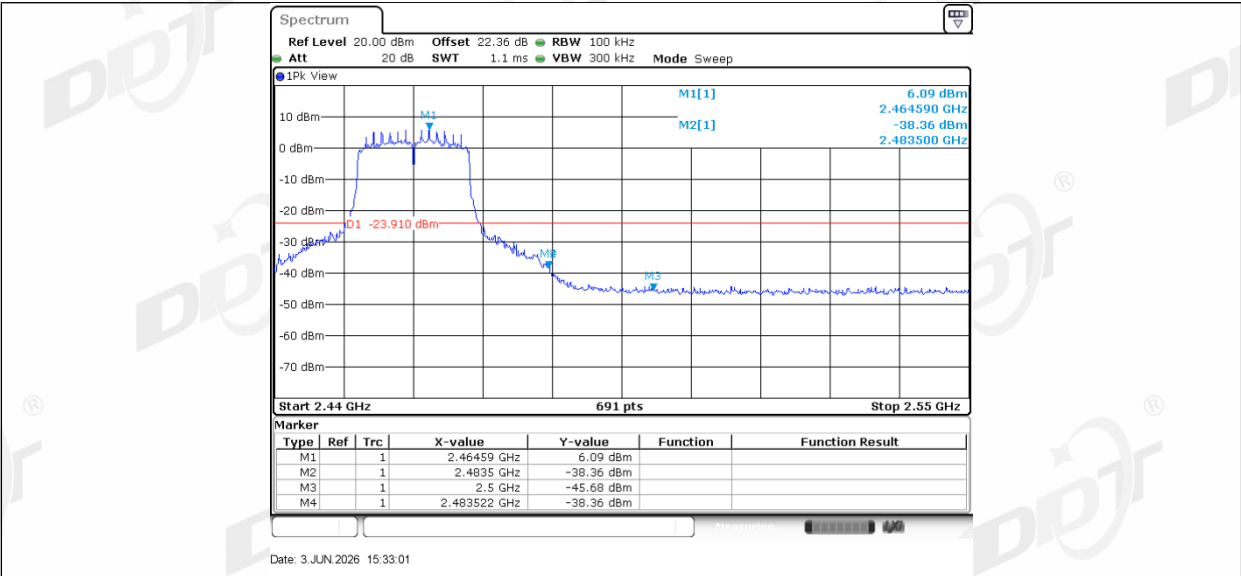
11G Ant1_High_2462



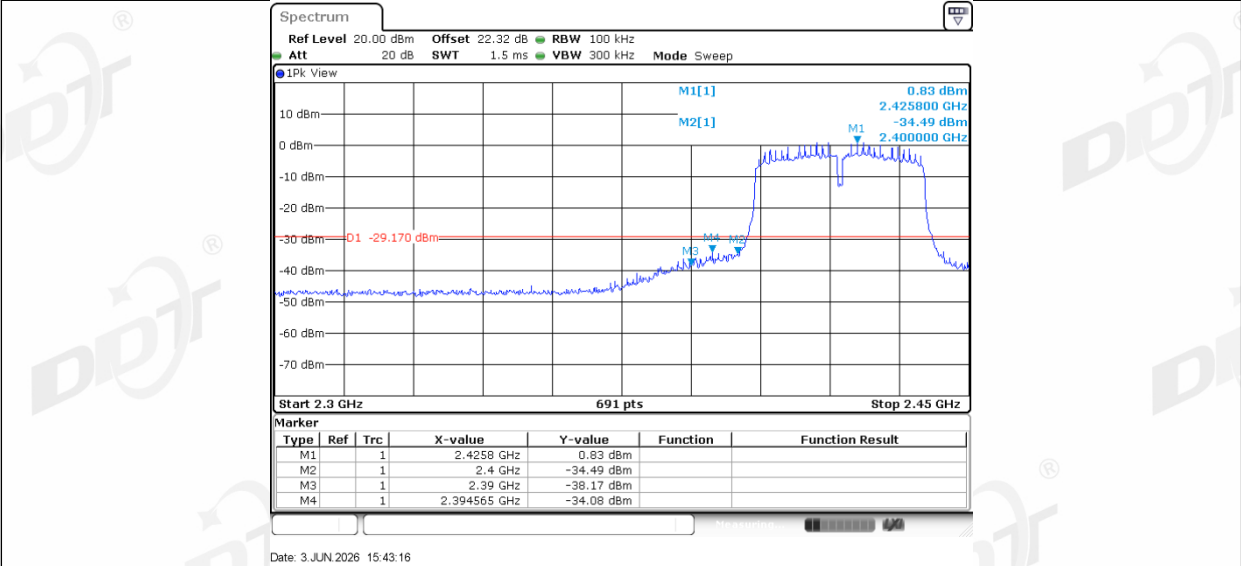
11N20SISO_Ant1_Low_2412



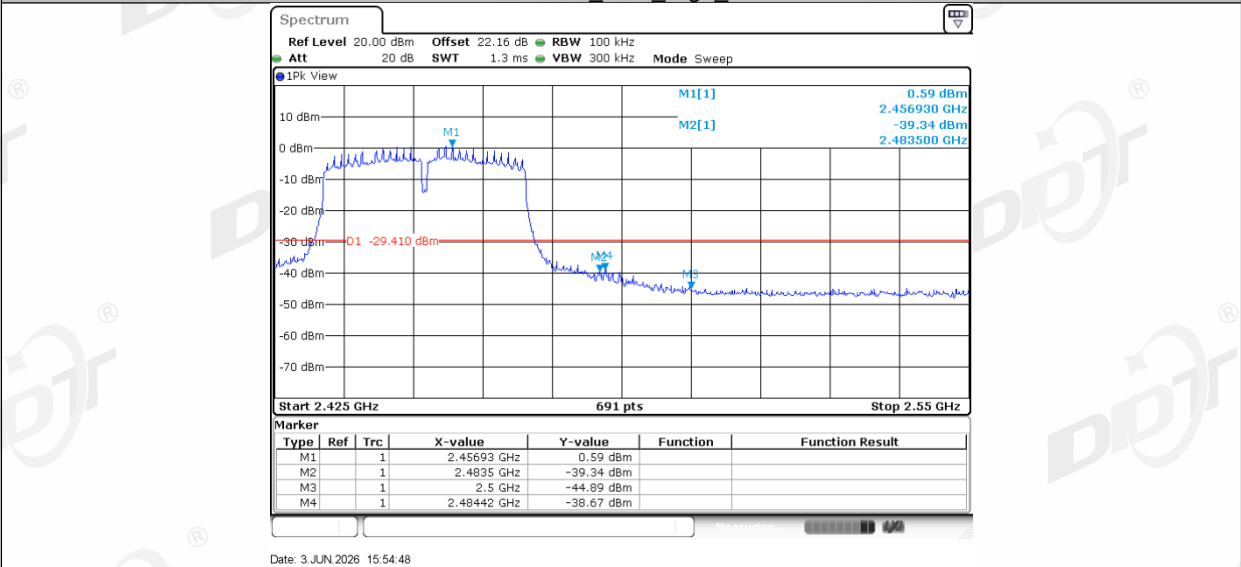
11N20SISO_Ant1_High_2462



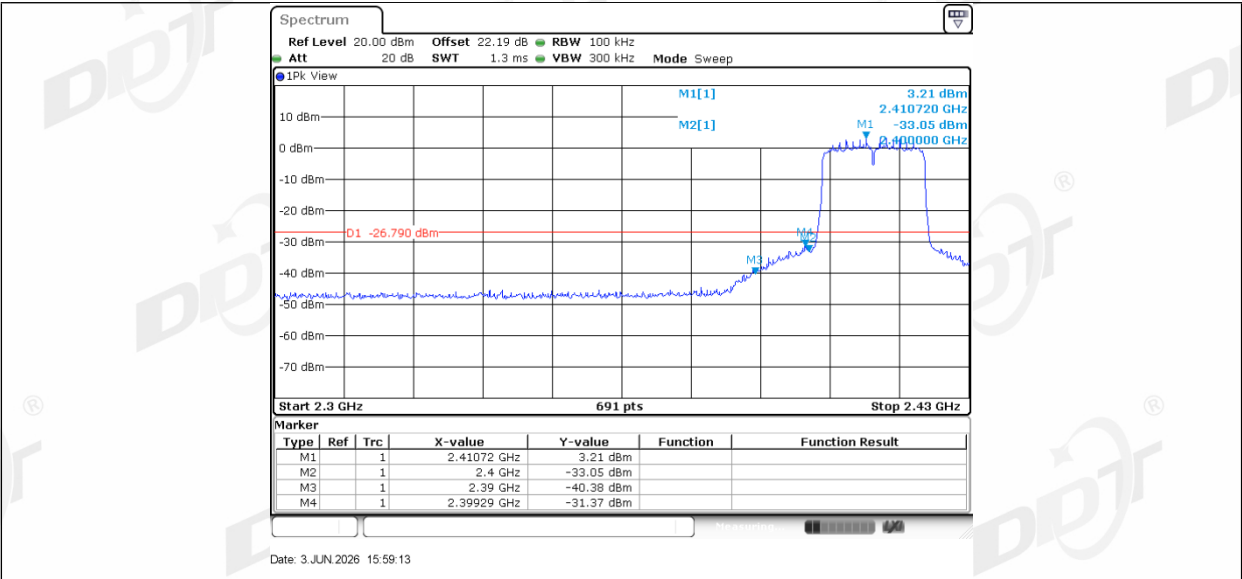
11N40SISO_Ant1_Low_2422



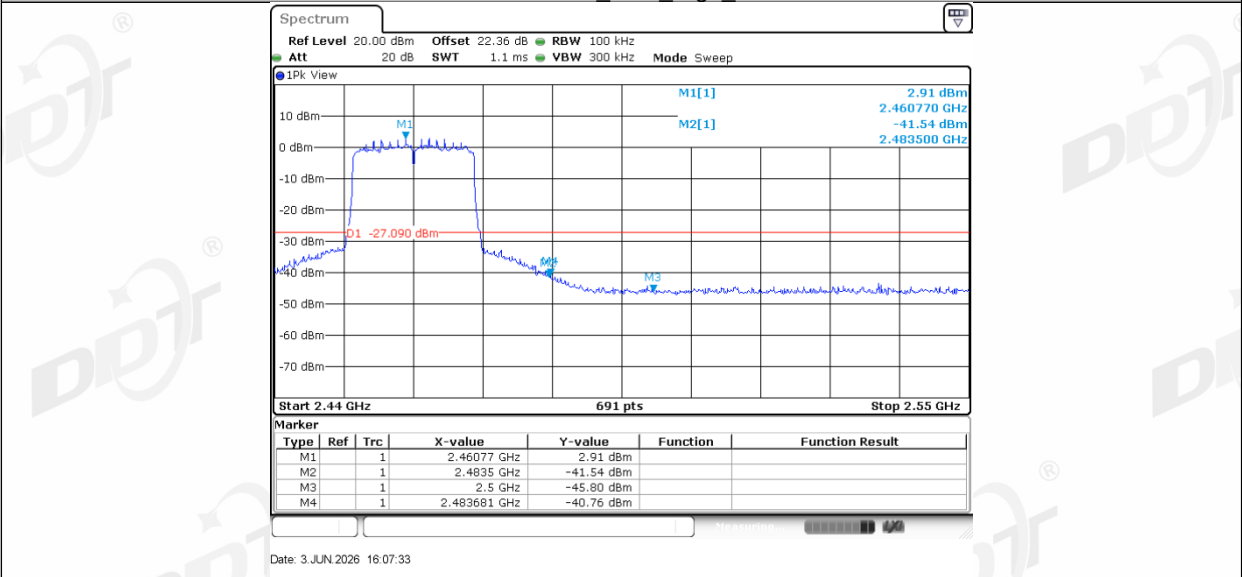
11N40SISO_Ant1_High_2452



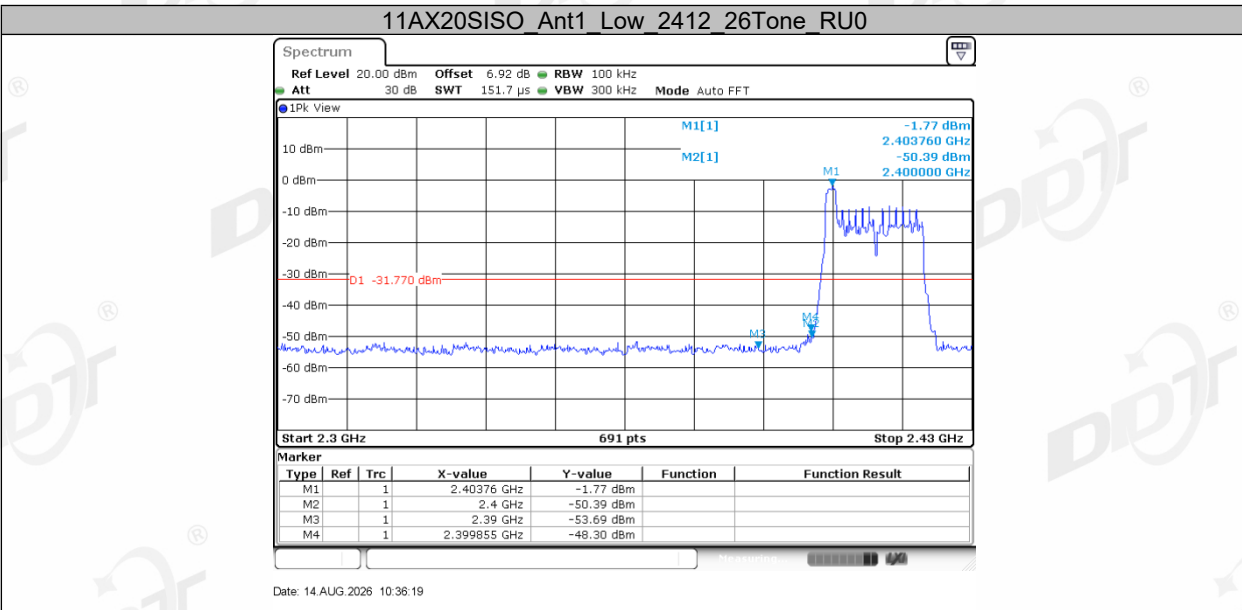
11AX20SISO_Ant1_Low_2412



11AX20SISO Ant1 High 2462

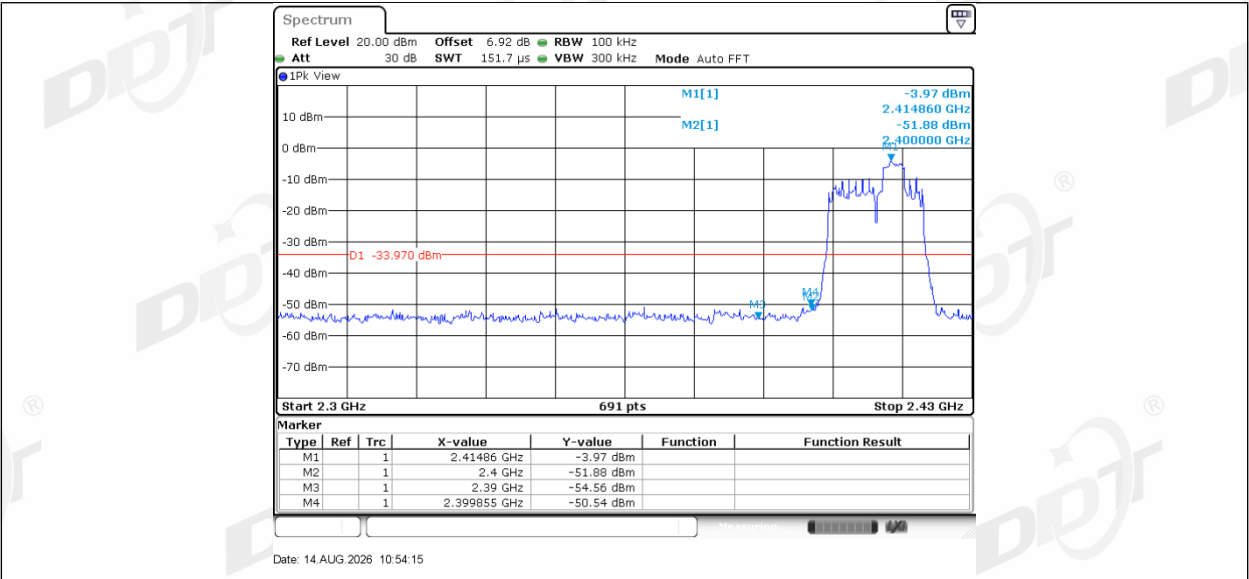


11AX20SISO Ant1 Low 2412 26Tone_RU0

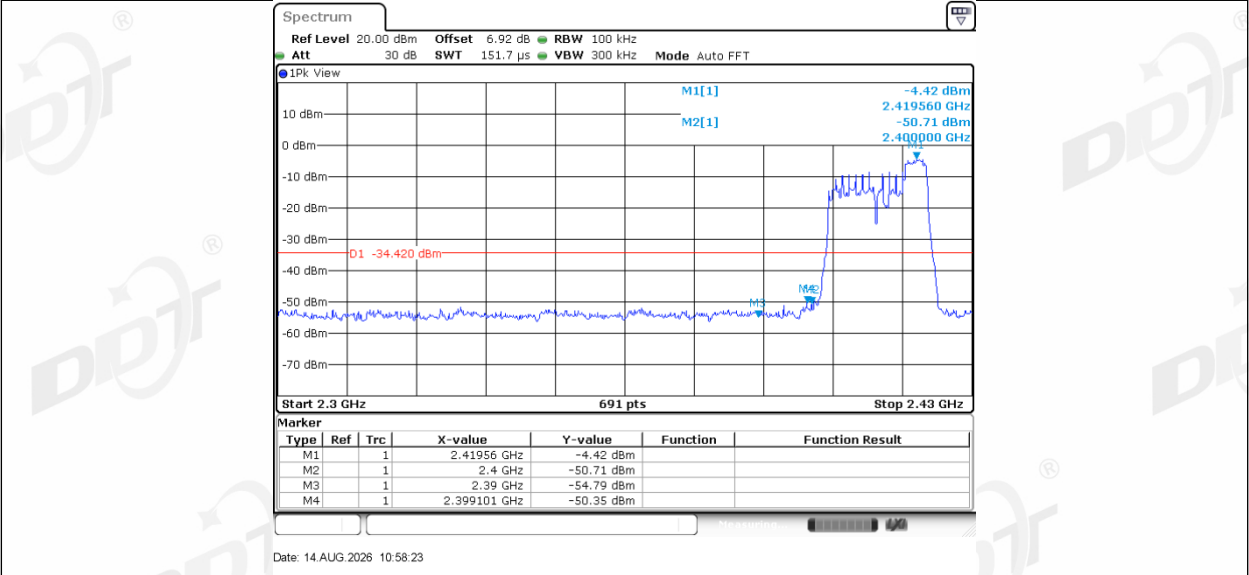


11AX20SISO Ant1 Low 2412 26Tone_RU4

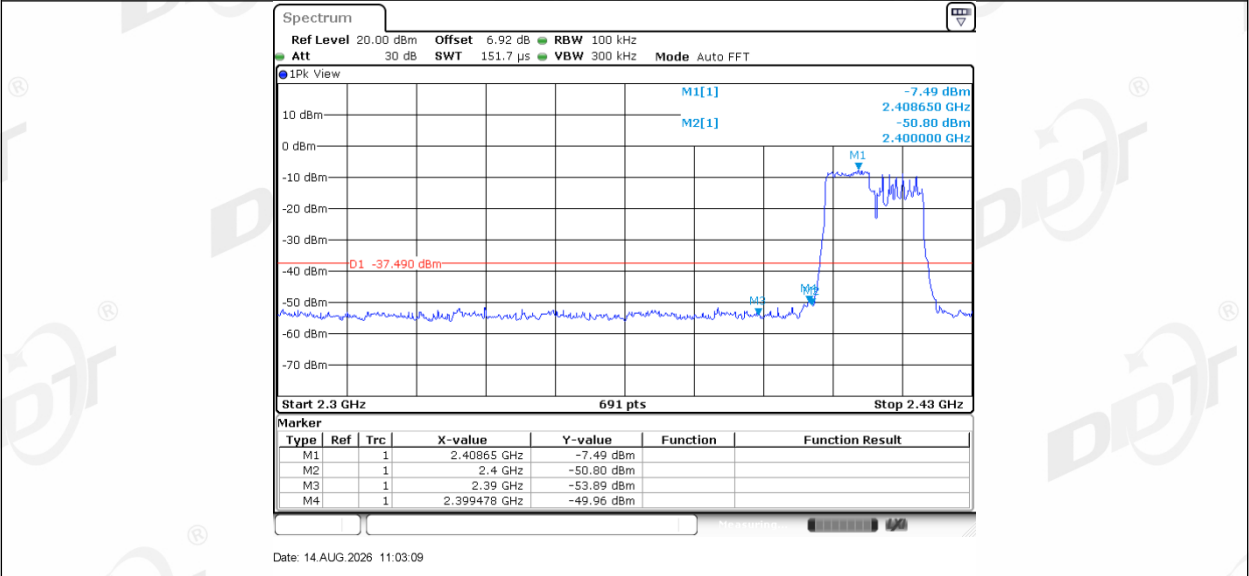




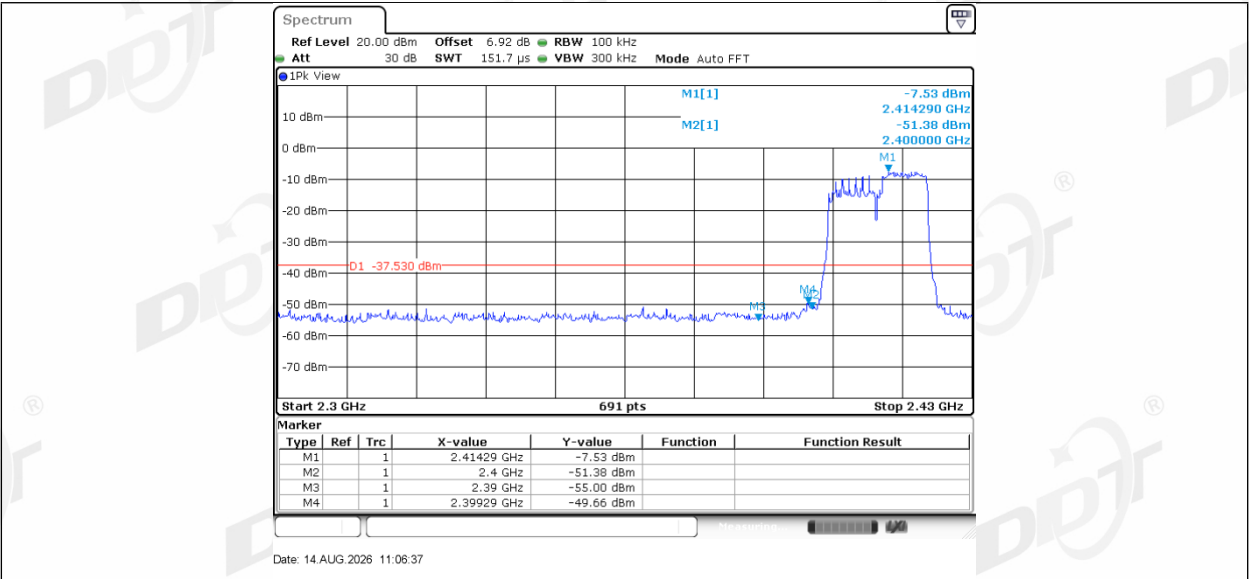
11AX20SISO Ant1 Low 2412 52Tone RU40



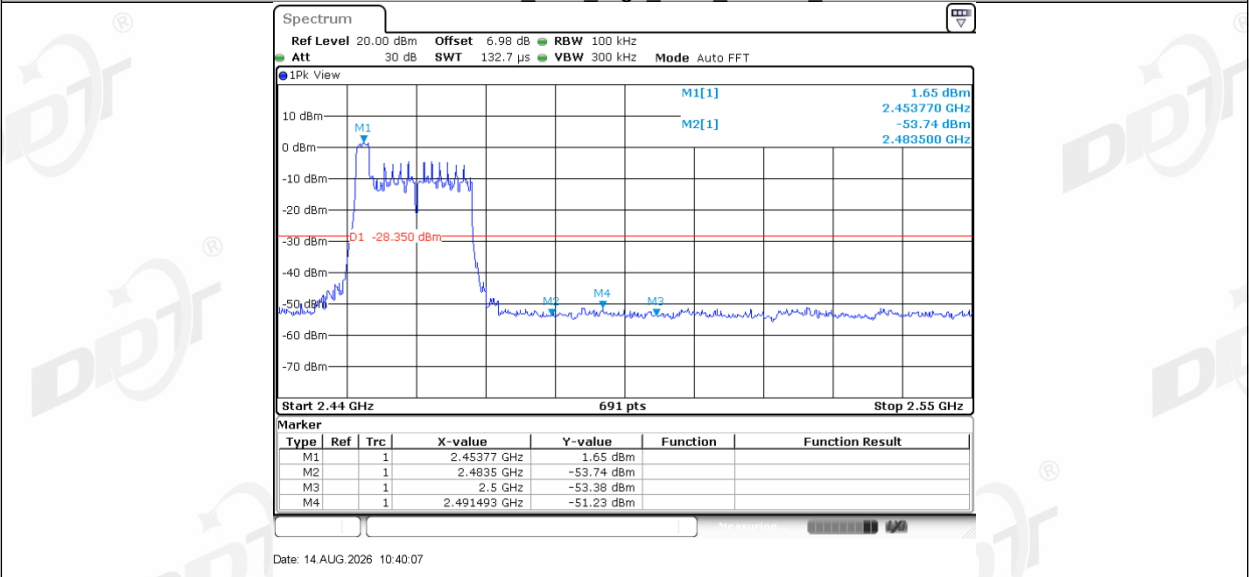
11AX20SISO Ant1 Low 2412 106Tone RU53



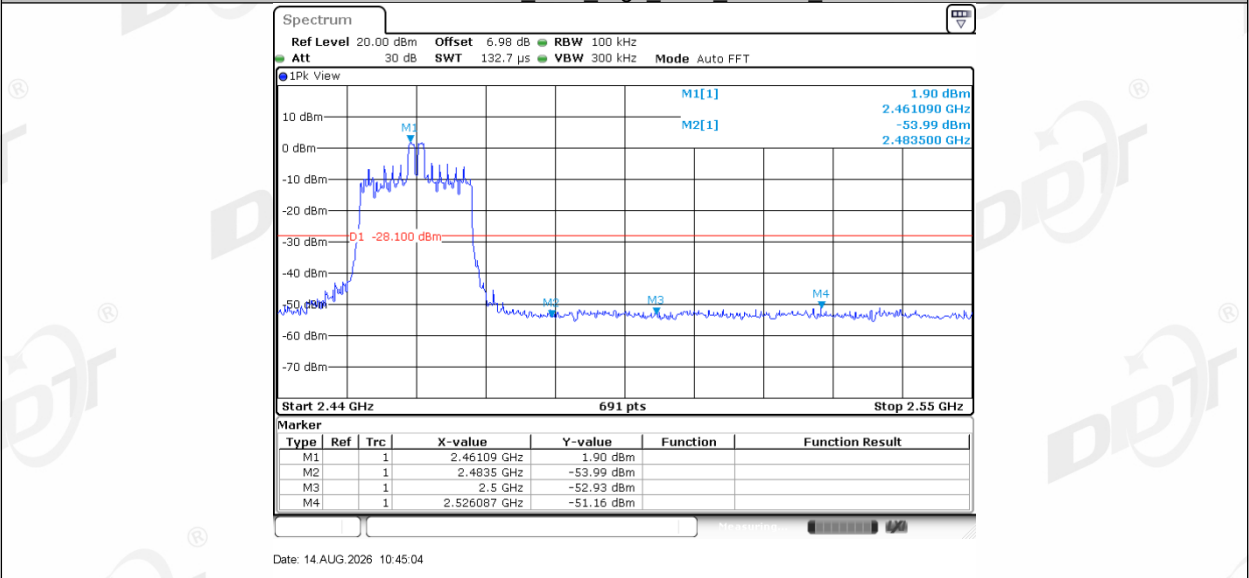
11AX20SISO Ant1 Low 2412 106Tone RU54



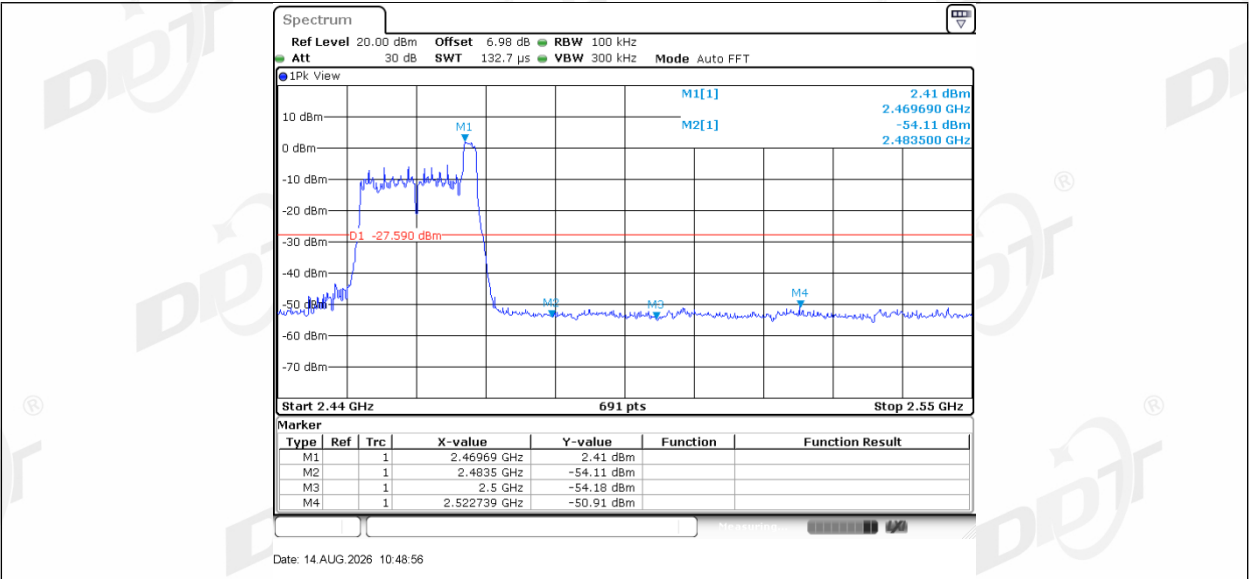
11AX20SISO Ant1 High 2462 26Tone RU0



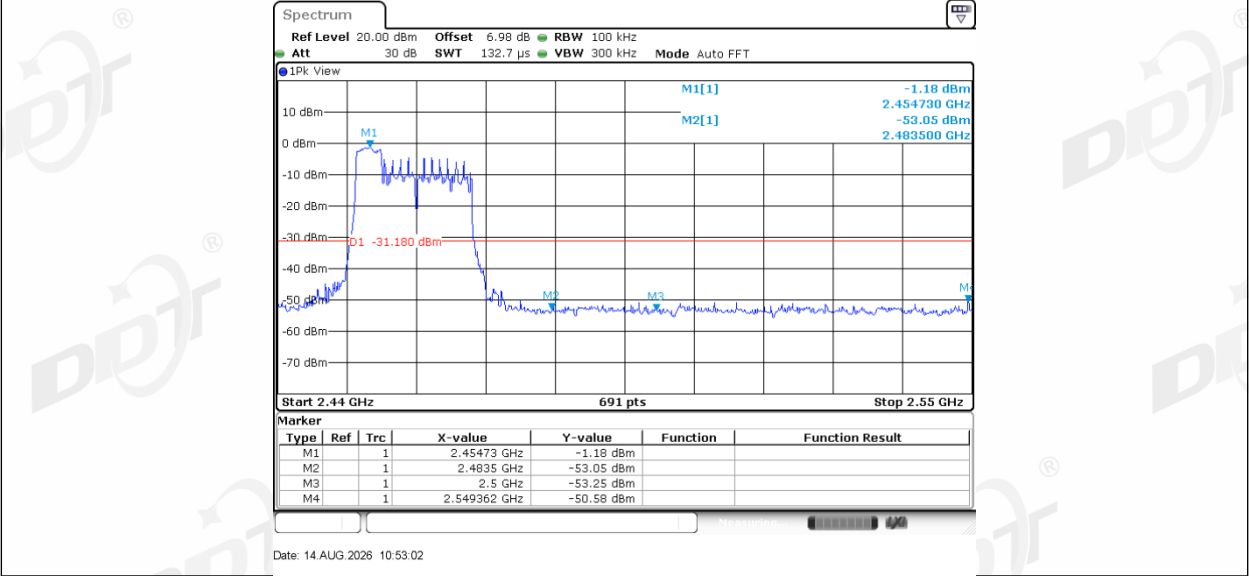
11AX20SISO Ant1 High 2462 26Tone RU4



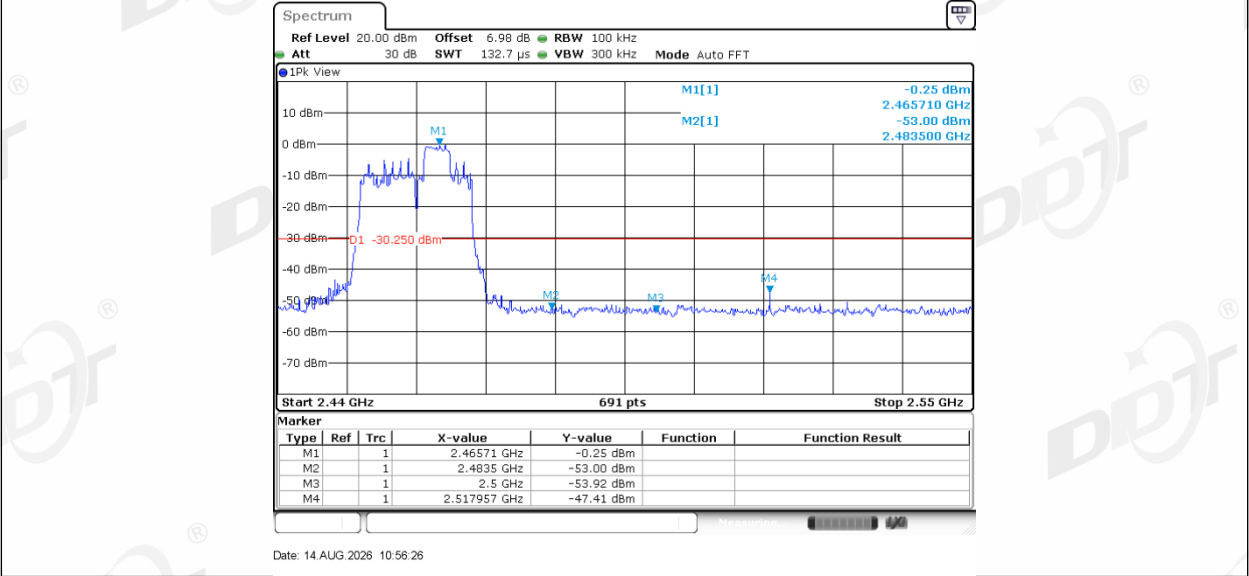
11AX20SISO Ant1 High 2462 26Tone RU8



11AX20SISO Ant1 High 2462 52Tone RU37



11AX20SISO Ant1 High 2462 52Tone RU39

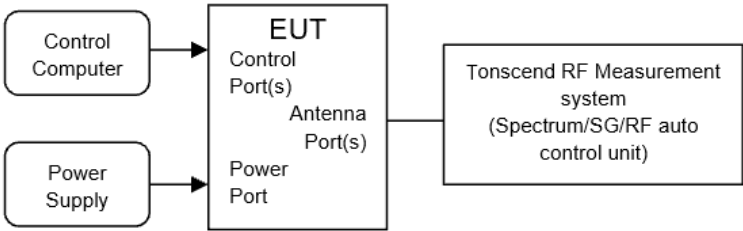


11AX20SISO Ant1 High 2462 52Tone RU40



9. RF Conducted Spurious Emissions

9.1. Block diagram of test setup



9.2. Limits

In any 100 kHz bandwidth outside the frequency bands in which the spread spectrum intentional radiator is operating, the radio frequency power that is produced by the intentional radiator shall be at least 30 dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power.

9.3. Test procedure

- (1) Connect EUT’s antenna output to spectrum analyzer by RF cable.

(2) Establish a reference level by using the following procedure:

Center frequency	Test frequency
RBW:	100 kHz
VBW:	300 kHz
Span	Wide enough to capture the peak level of the in-band emission
Detector Mode:	Peak
Sweep time:	auto
Trace mode	Max hold

(3) Allow the trace to stabilize, use the peak marker function to determine the maximum peak power level to establish the reference level.

(4) Set the spectrum analyzer as follows:

RBW:	100 kHz
VBW:	300 kHz
Span	Encompass frequency range to be measured
Number of measurement points	≥Span/RBW
Detector Mode:	Peak
Sweep time:	auto
Trace mode	Max hold

(5) Allow the trace to stabilize, use the peak marker function to determine the maximum amplitude of all unwanted emissions outside of the authorized frequency band

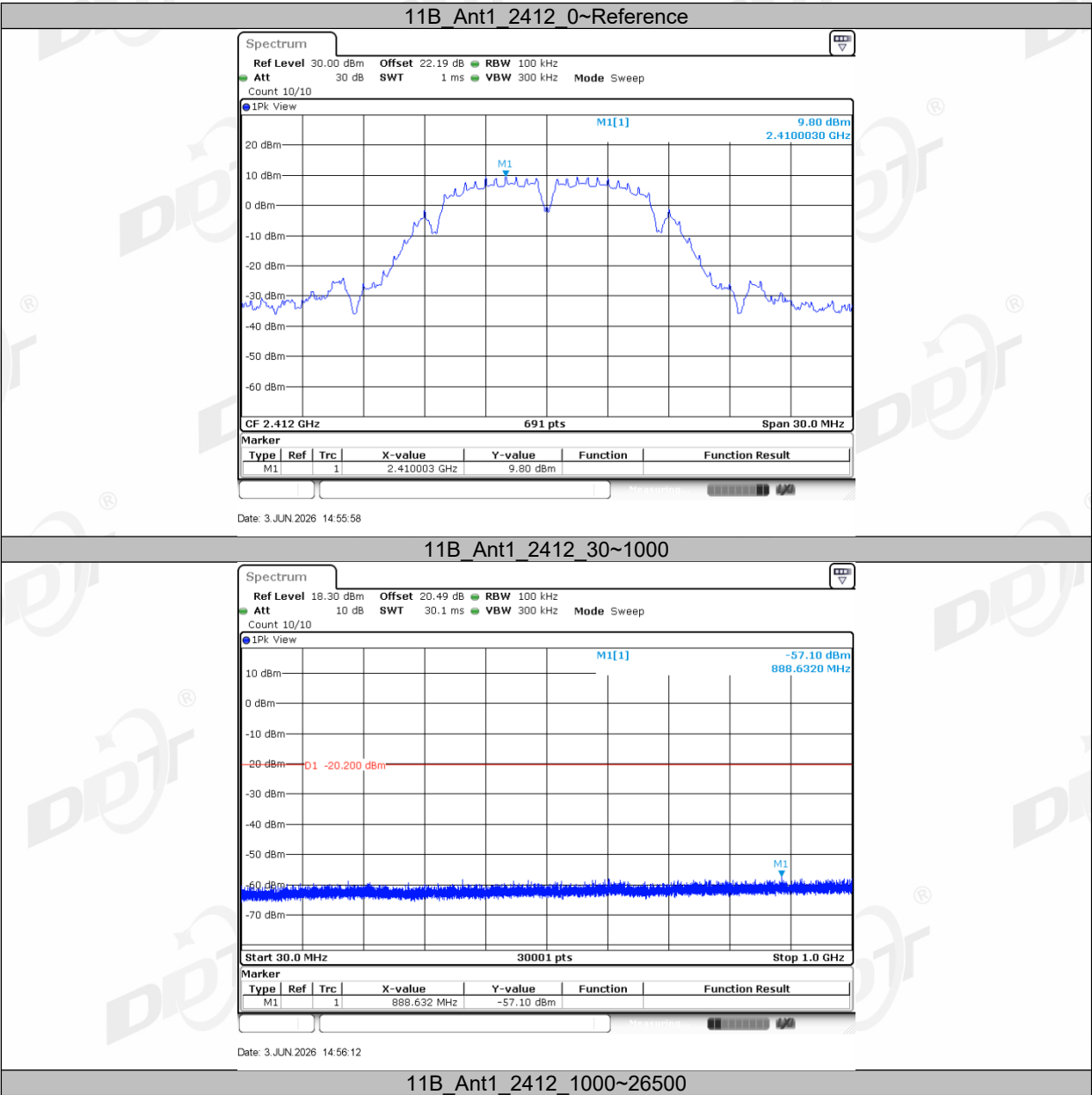
9.4. Test result

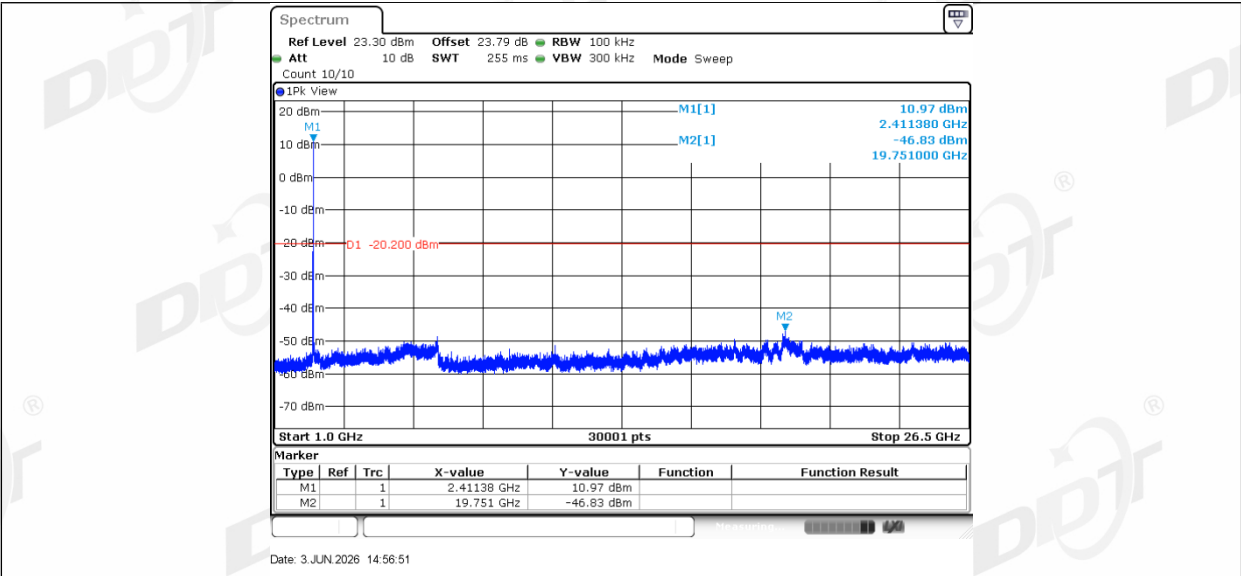
Test Engineer:	Zora Zhang	Test Site:	RF Measurement System 5#
Ambient Condition:	25.3-26.4℃,45.2-46.5%RH	Test Date:	2026.06.03-2026.08.14
Test Power Supply:	Battery	Sample Number:	S26010628-011

EUT Set Mode	CH or Frequency	Result(dBm)	EUT Set Mode	CH or Frequency	Result (dBm)
11b	CH1	Pass	11g	CH1	Pass
	CH6	2437		CH6	2437
	CH11	Pass		CH11	Pass
11n HT 20	CH1	Pass	11n HT 40	CH3	Pass
	CH6	2437		CH6	2437
	CH11	Pass		CH9	Pass
11ax HE 20	CH1	Pass	/	/	/
	CH6	2437		/	/
	CH11	Pass		/	/

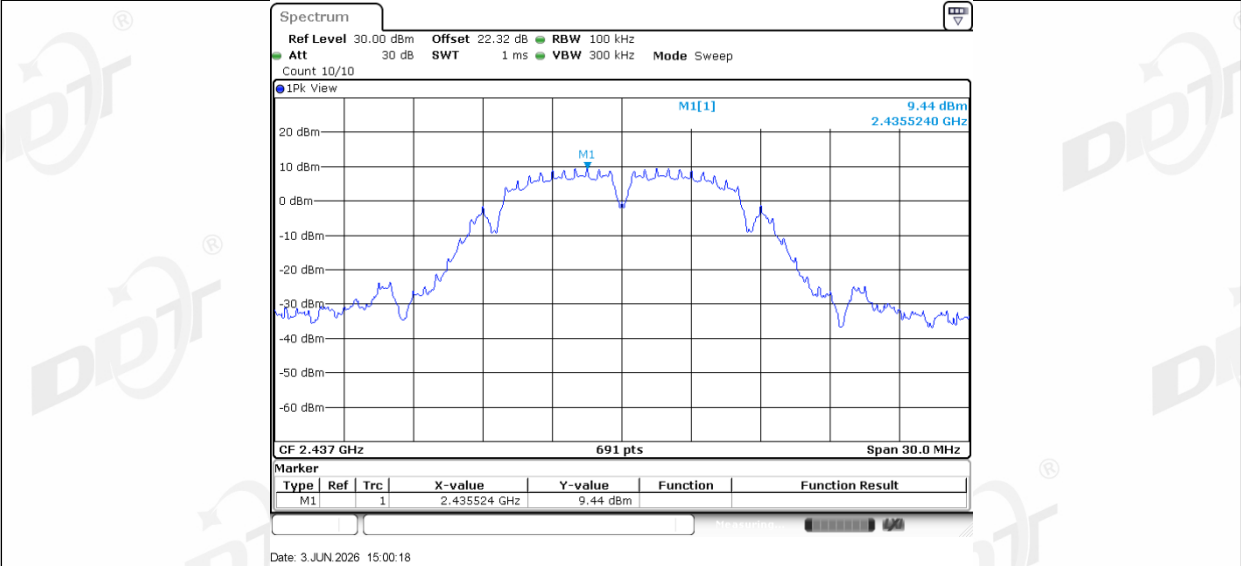
Note: The conducted spurious emissions test has compensated for the maximum line loss measurement, and the recorded data represents the worst-case scenario.

9.5. Test graphs

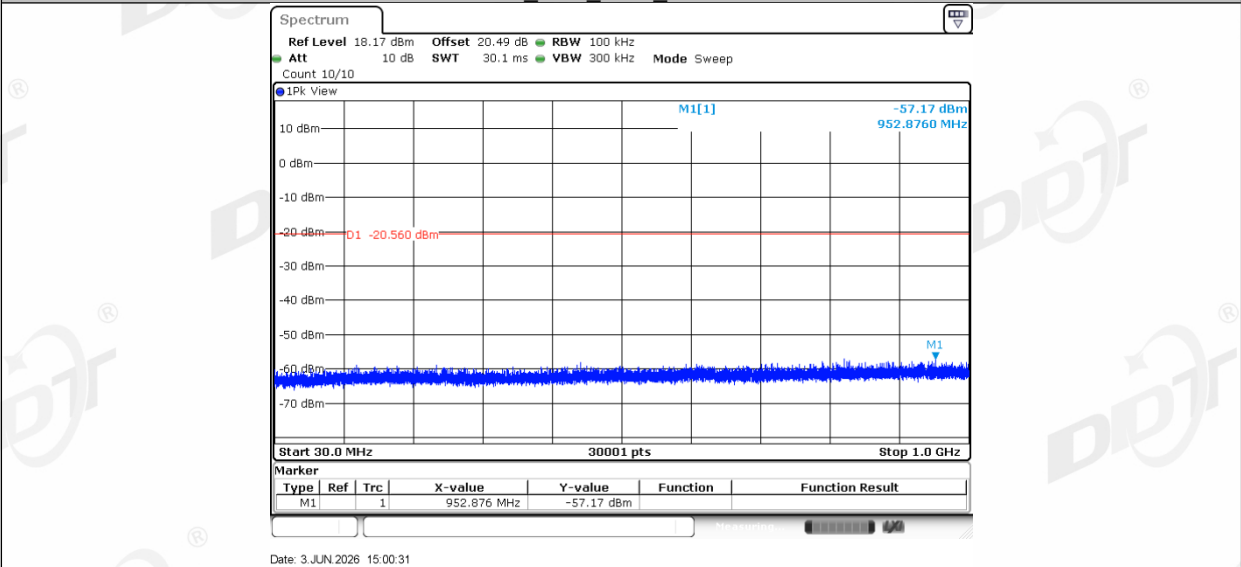




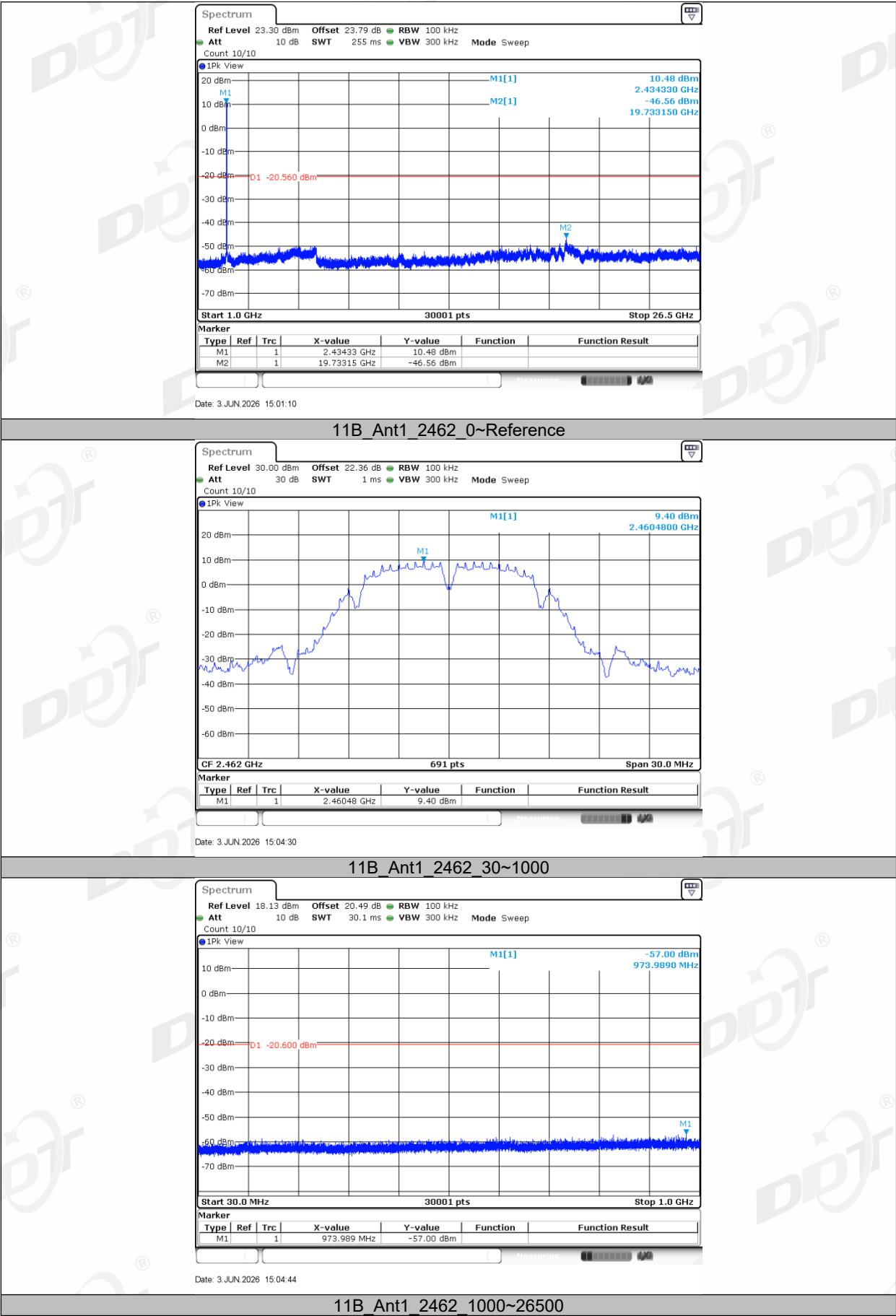
11B_Ant1_2437_0~Reference

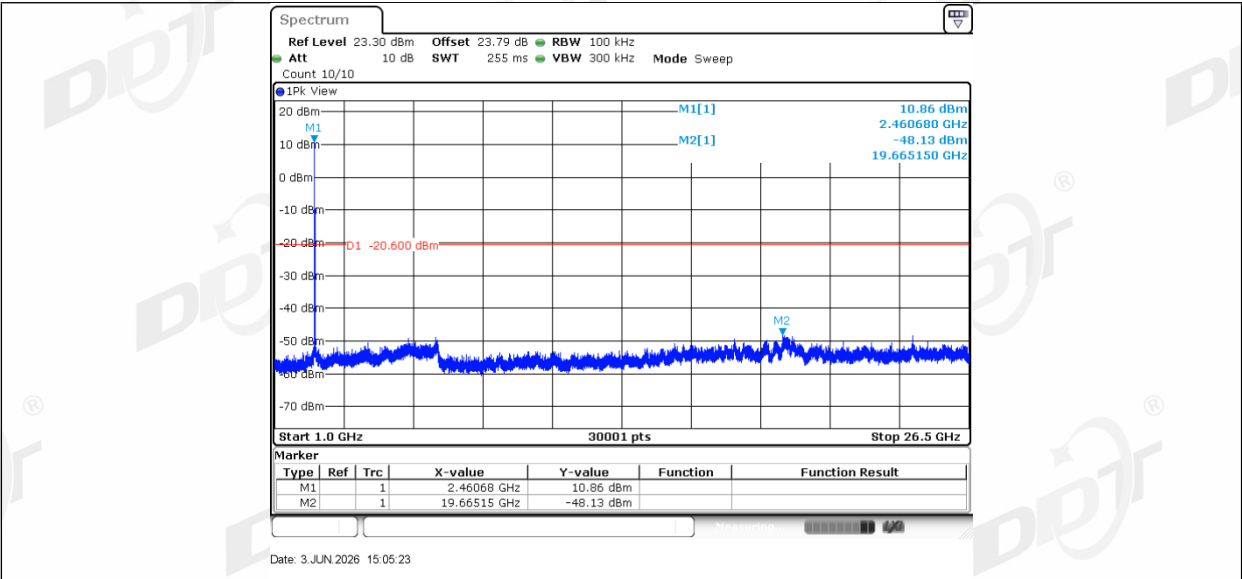


11B_Ant1_2437_30~1000

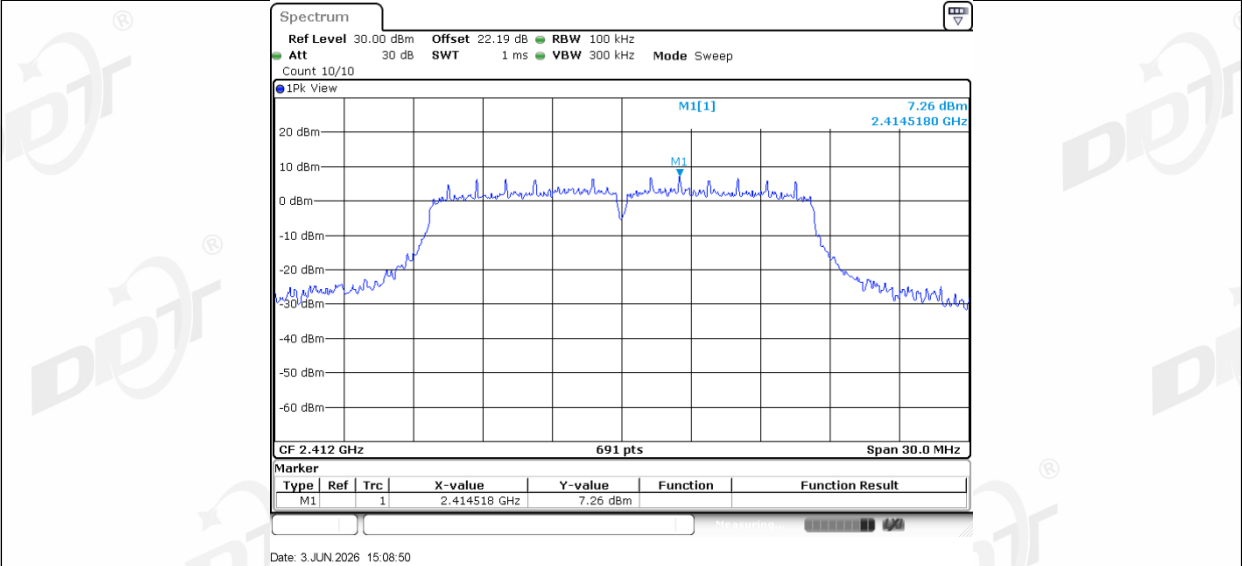


11B_Ant1_2437_1000~26500

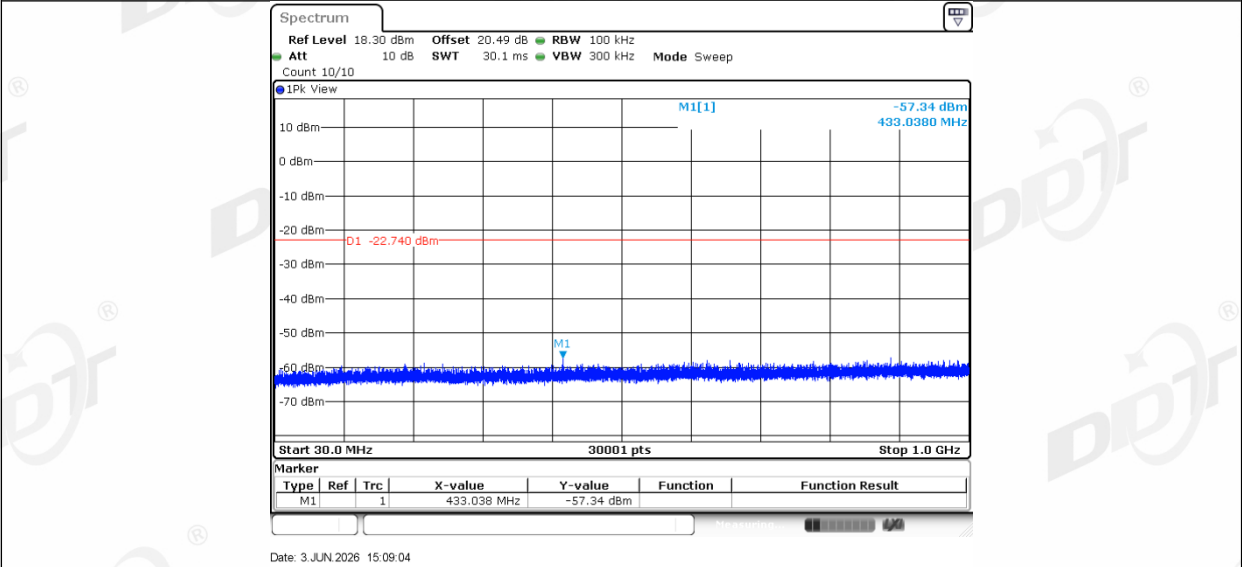




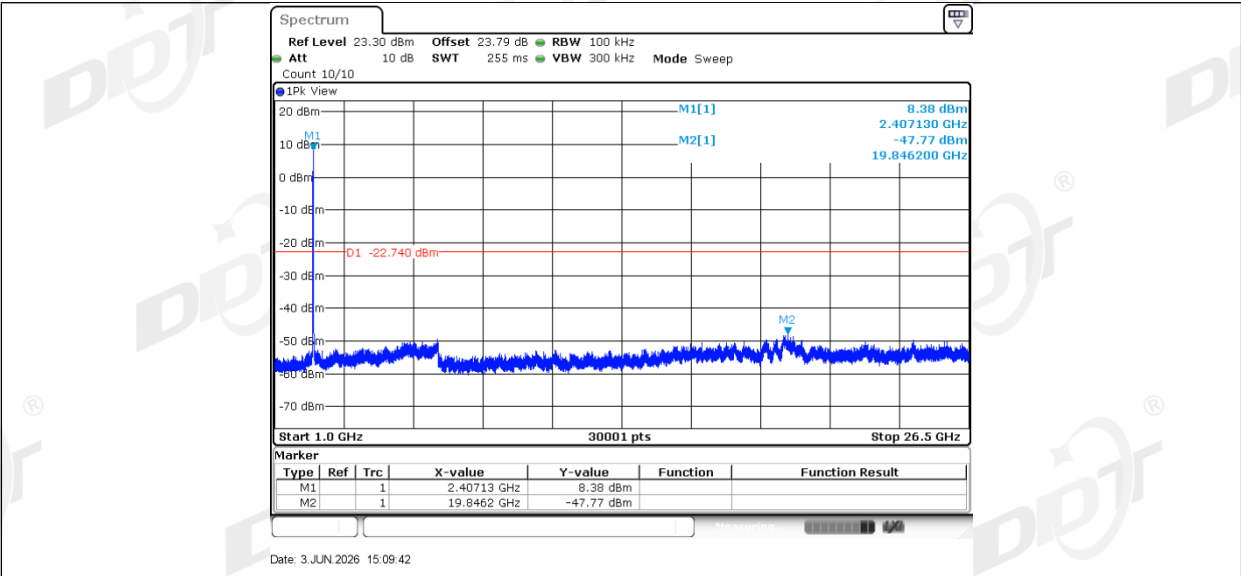
11G_Ant1_2412_0~Reference



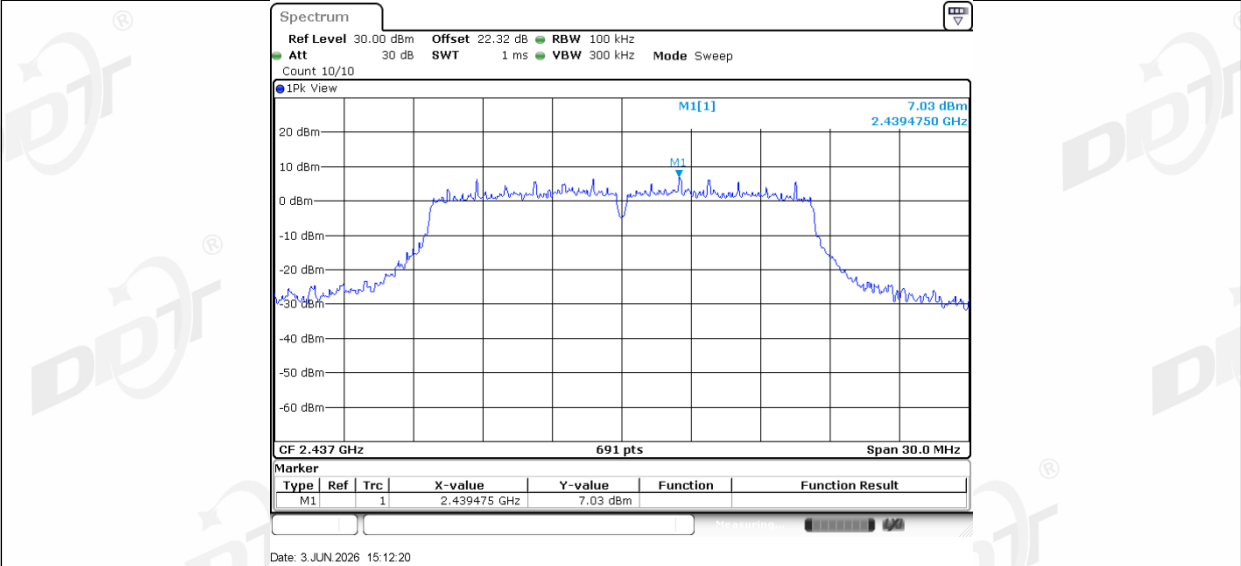
11G_Ant1_2412_30~1000



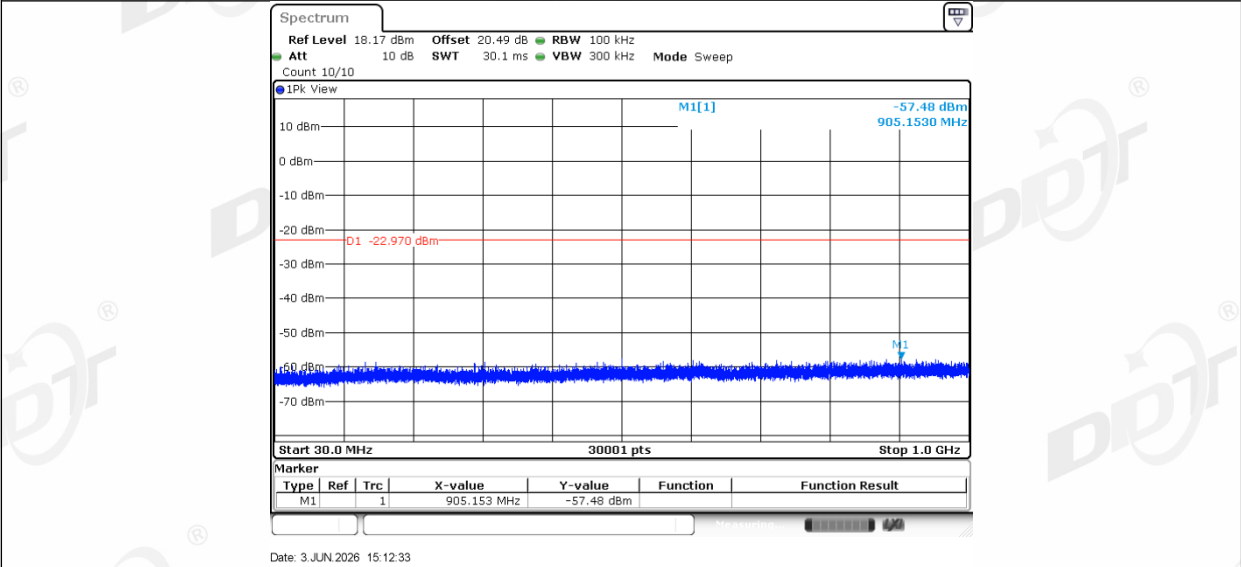
11G_Ant1_2412_1000~26500



11G_Ant1_2437_0~Reference



11G_Ant1_2437_30~1000



11G_Ant1_2437_1000~26500