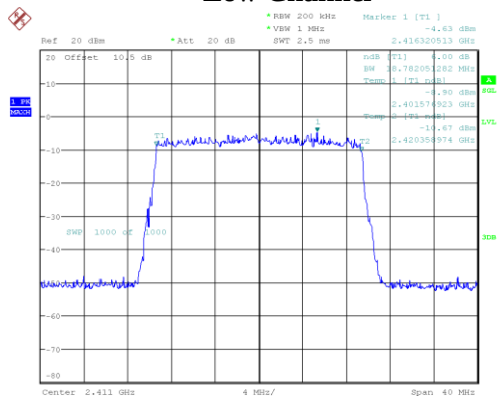


**20M
Chain 1**

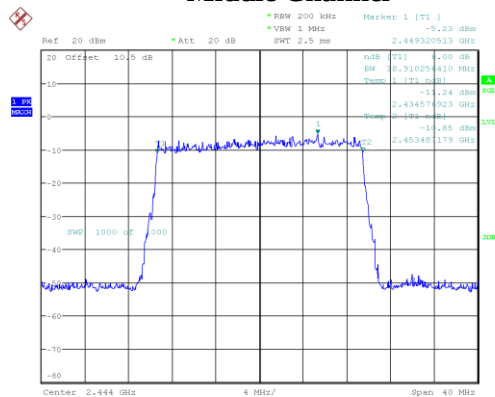
Mode	Channel	Frequency (MHz)	6 dB Emission Bandwidth (MHz)	Limit (MHz)
SRD	Low	2411	18.782	≥0.5
	Middle	2444	18.910	≥0.5
	High	2466	18.974	≥0.5

Low Channel



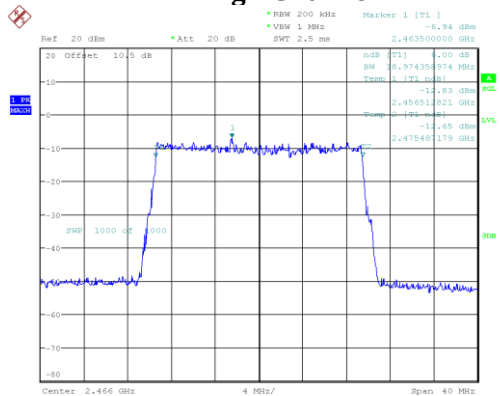
ProjectNo.:RBJ260304001 Tester:Neil Zhou
Date: 3.APR.2026 17:17:00

Middle Channel



ProjectNo.:RBJ260304001 Tester:Neil Zhou
Date: 3.APR.2026 16:04:31

High Channel



ProjectNo.:RBJ260304001 Tester:Neil Zhou
Date: 3.APR.2026 17:05:29

MAXIMUM CONDUCTED OUTPUT POWER**Environmental Conditions & Test Information**

Test Date:	2026-04-03
Temperature:	21.6 °C
Relative Humidity:	53 %
ATM Pressure:	102.5kPa
Test Result:	Pass
Test Engineer:	Neil Zhou

Test Result: Compliant.*EUT operation mode: Transmitting***10M**

Antenna	Channel	Frequency (MHz)	Max Conducted Peak Output Power (dBm)	Limit (dBm)	Result
Chain 0	Low	2411	16.19	30	Pass
	Middle	2444	16.45	30	Pass
	High	2466	16.11	30	Pass
Chain 1	Low	2411	17.15	30	Pass
	Middle	2444	16.38	30	Pass
	High	2466	15.79	30	Pass
Chain 0 + Chain 1	Low	2411	19.71	30	Pass
	Middle	2444	19.43	30	Pass
	High	2466	18.96	30	Pass

20M

Antenna	Channel	Frequency (MHz)	Max Conducted Peak Output Power (dBm)	Limit (dBm)	Result
Chain 0	Low	2411	12.15	30	Pass
	Middle	2444	12.34	30	Pass
	High	2466	10.87	30	Pass
Chain 1	Low	2411	13.22	30	Pass
	Middle	2444	12.98	30	Pass
	High	2466	11.61	30	Pass
Chain 0 + Chain 1	Low	2411	15.73	30	Pass
	Middle	2444	15.68	30	Pass
	High	2466	14.27	30	Pass

Note:

1. Chain 0 + Chain 1 = $10 \cdot \log(10^{\text{Chain 0/10}} + 10^{\text{Chain 1/10}})$ 2. All transmit signals are *completely uncorrelated* with each other, Directional gain = G_{ANT}

BAND EDGE

Environmental Conditions & Test Information

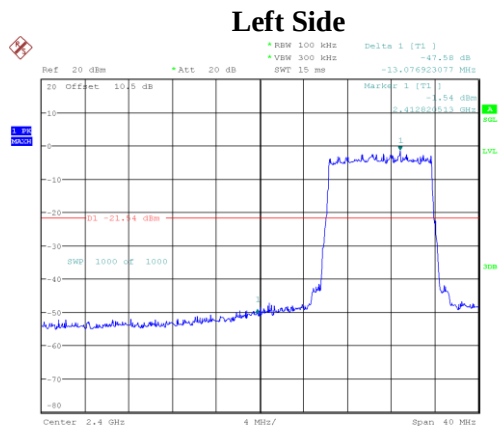
Test Date:	2026-04-03
Temperature:	21.6 °C
Relative Humidity:	53 %
ATM Pressure:	102.5kPa
Test Result:	Pass
Test Engineer:	Neil Zhou

Test Result: Compliant.

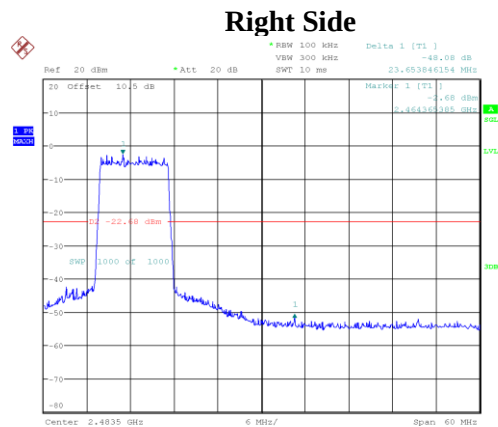
EUT operation mode: Transmitting

10M
Chain 0

Mode	Channel	Frequency (MHz)	Result (dBc)	Limit (dBc)
SRD	Low	2411	47.58	20
	High	2466	48.08	



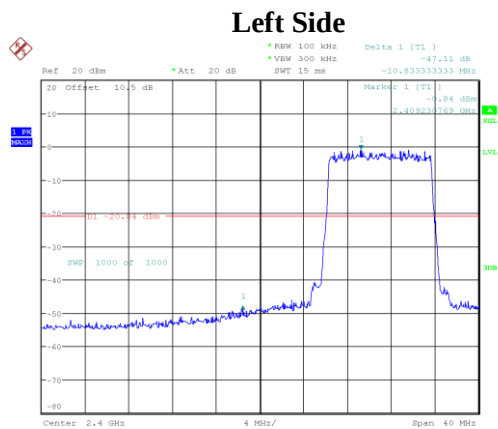
ProjectNo.:RBJ260304001 Tester:Neil Zhou
Date: 3.APR.2026 11:59:12



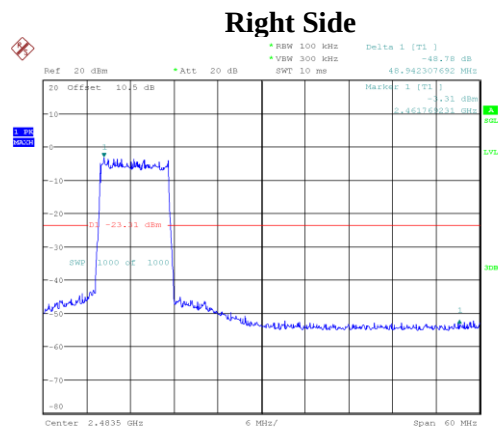
ProjectNo.:RBJ260304001 Tester:Neil Zhou
Date: 3.APR.2026 11:26:23

10M
Chain 1

Mode	Channel	Frequency (MHz)	Result (dBc)	Limit (dBc)
SRD	Low	2411	47.11	20
	High	2466	48.78	



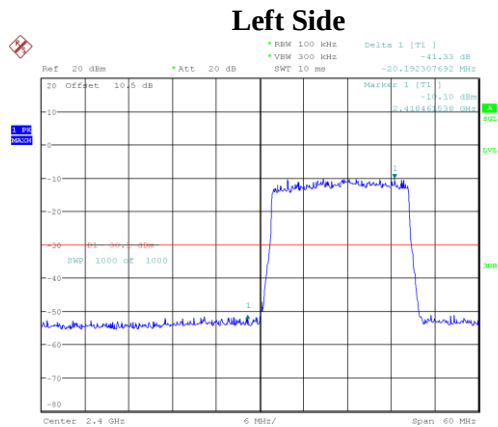
ProjectNo.:RBJ260304001 Tester:Neil Zhou
Date: 3.APR.2026 13:17:23



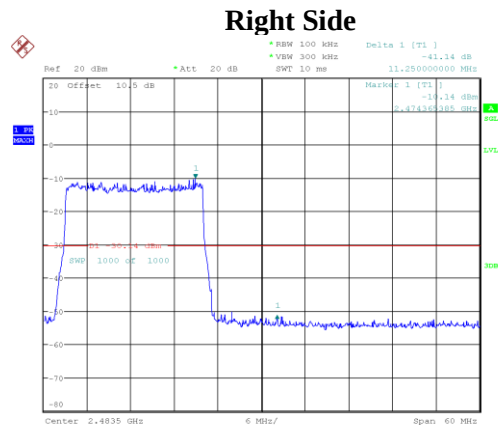
ProjectNo.:RBJ260304001 Tester:Neil Zhou
Date: 3.APR.2026 11:41:17

20M
Chain 0

Mode	Channel	Frequency (MHz)	Result (dBc)	Limit (dBc)
SRD	Low	2411	41.33	20
	High	2466	41.14	



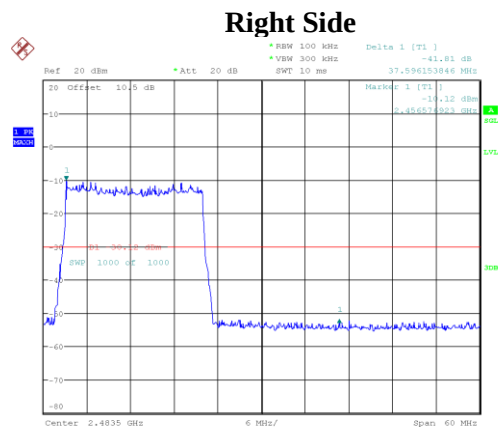
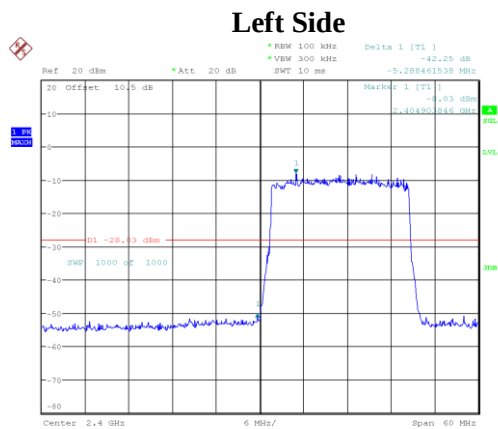
ProjectNo.:RBJ260304001 Tester:Neil Zhou
Date: 3.APR.2026 13:52:19



ProjectNo.:RBJ260304001 Tester:Neil Zhou
Date: 3.APR.2026 16:33:19

20M
Chain 1

Mode	Channel	Frequency (MHz)	Result (dBc)	Limit (dBc)
SRD	Low	2411	42.25	20
	High	2466	41.81	



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ProjectNo.:RBJ260304001 Tester:Neil Zhou
Date: 3.APR.2026 17:13:34

POWER SPECTRAL DENSITY**Environmental Conditions & Test Information**

Test Date:	2026-04-03
Temperature:	21.6 °C
Relative Humidity:	53 %
ATM Pressure:	102.5kPa
Test Result:	Pass
Test Engineer:	Neil Zhou

Test Result: Compliant.*EUT operation mode: Transmitting***10M**

Channel	Frequency (MHz)	PSD (dBm/3kHz)			Limit (dBm/3kHz)
		Chain 0	Chain 1	Chain 0 + Chain 1	
Low	2411	-18.22	-15.65	-13.74	8
Middle	2444	-17.66	-16.12	-13.81	8
High	2466	-19.47	-18.09	-15.72	8

Note:

1. Chain 0 + Chain 1 = $10 \cdot \text{LOG} (10^{(\text{Chain 0}/10)} + 10^{(\text{Chain 1}/10)})$
2. All transmit signals are *completely uncorrelated* with each other, Directional gain = G_{ANT}

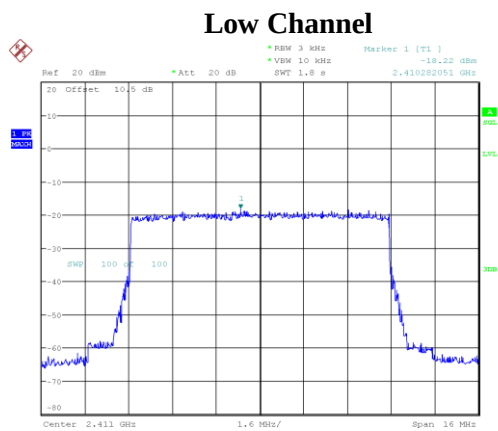
20M

Channel	Frequency (MHz)	PSD (dBm/3kHz)			Limit (dBm/3kHz)
		Chain 0	Chain 1	Chain 0 + Chain 1	
Low	2411	-24.84	-22.72	-20.64	8
Middle	2444	-25.03	-23.59	-21.24	8
High	2466	-25.91	-25.18	-22.52	8

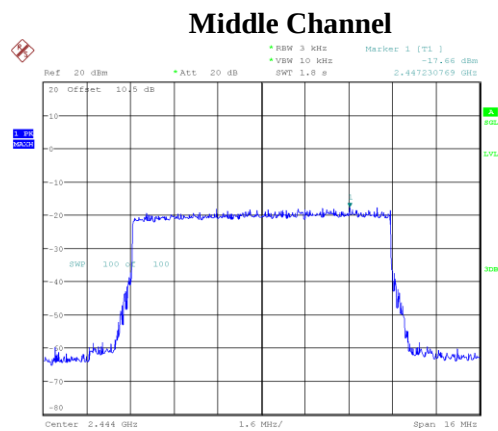
Note:

1. Chain 0 + Chain 1 = $10 \cdot \text{LOG} (10^{(\text{Chain 0}/10)} + 10^{(\text{Chain 1}/10)})$
2. All transmit signals are *completely uncorrelated* with each other, Directional gain = G_{ANT}

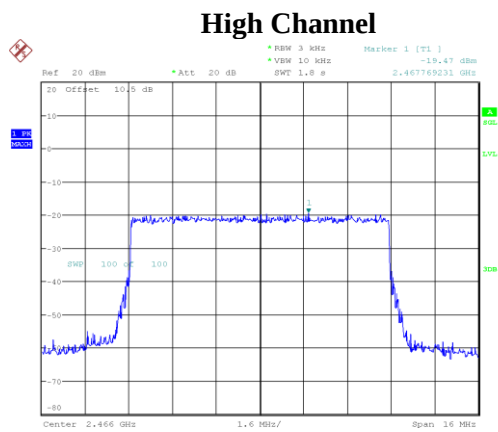
10M
Chain 0



ProjectNo.:RBJ260304001 Tester:Neil Zhou
Date: 3.APR.2026 11:56:33

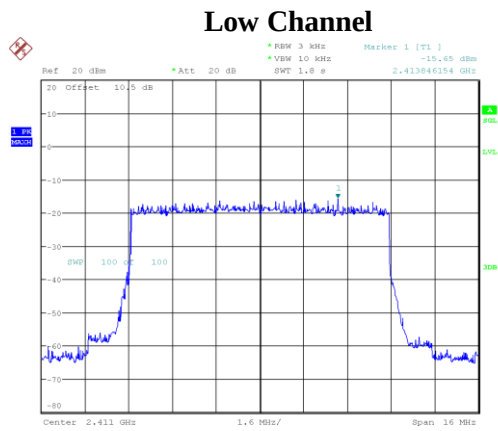


ProjectNo.:RBJ260304001 Tester:Neil Zhou
Date: 3.APR.2026 13:28:47

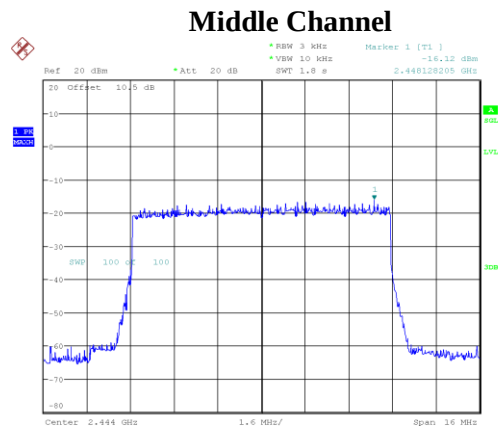


ProjectNo.:RBJ260304001 Tester:Neil Zhou
Date: 3.APR.2026 11:31:11

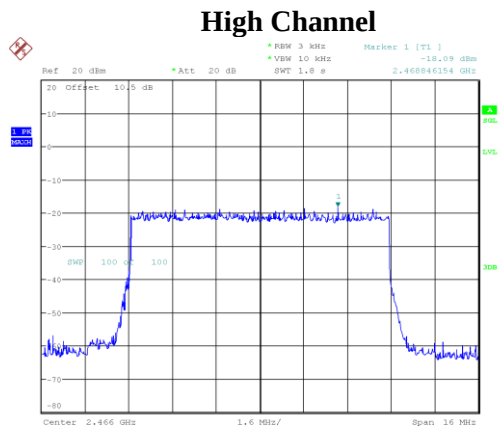
10M
Chain 1



ProjectNo.:RBJ260304001 Tester:Neil Zhou
Date: 3.APR.2026 13:09:05

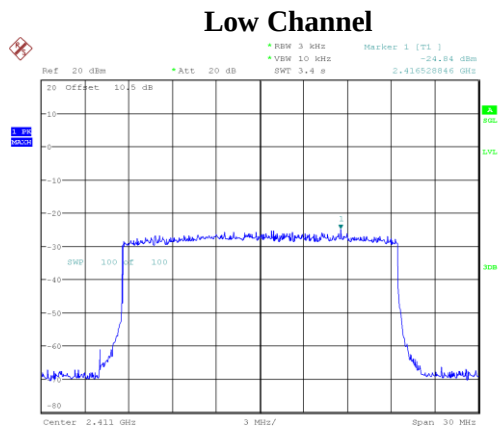


ProjectNo.:RBJ260304001 Tester:Neil Zhou
Date: 3.APR.2026 13:35:33

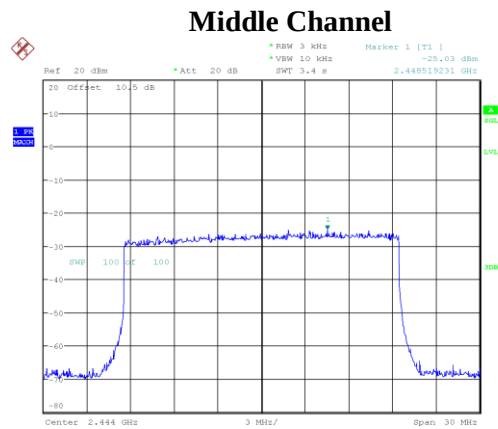


ProjectNo.:RBJ260304001 Tester:Neil Zhou
Date: 3.APR.2026 11:39:05

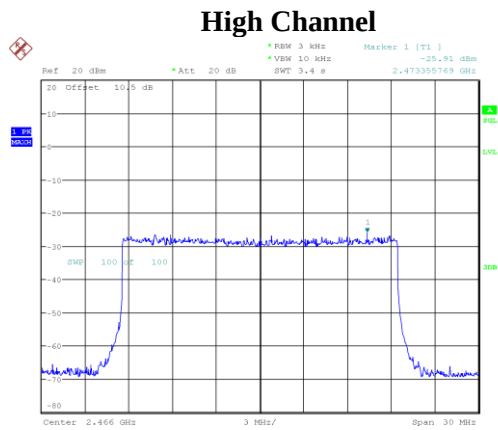
20M
Chain 0



ProjectNo.:RBJ260304001 Tester:Neil Zhou
Date: 3.APR.2026 14:01:07

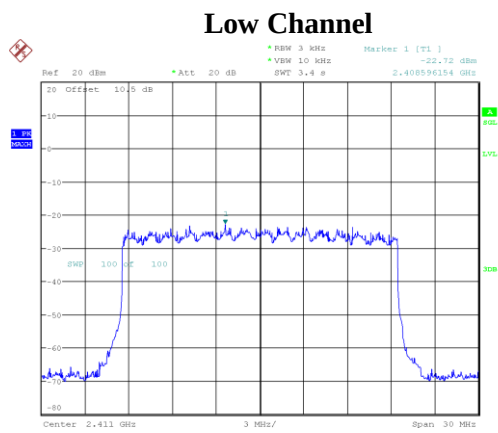


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Date: 3.APR.2026 15:11:26

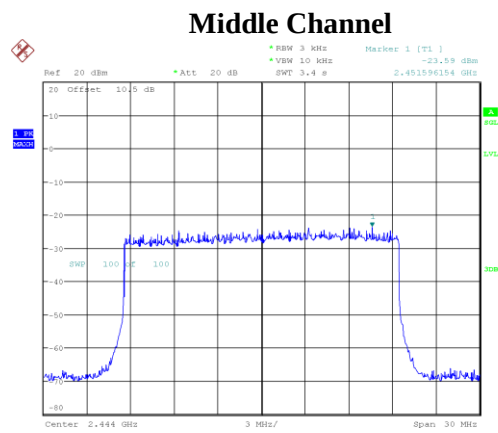


ProjectNo.:RBJ260304001 Tester:Neil Zhou
Date: 3.APR.2026 16:31:12

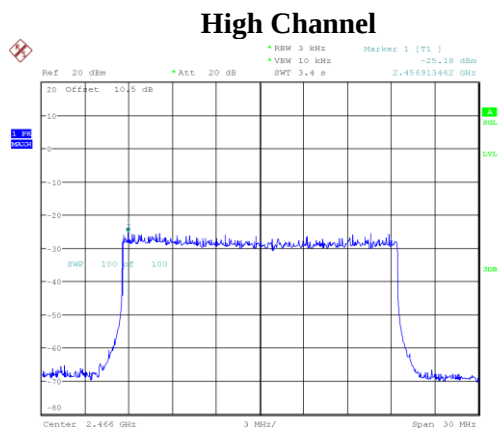
20M
Chain 1



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Date: 3.APR.2026 16:11:42



ProjectNo.:RBJ260304001 Tester:Neil Zhou
Date: 3.APR.2026 17:00:43

CONDUCTED SPURIOUS EMISSION

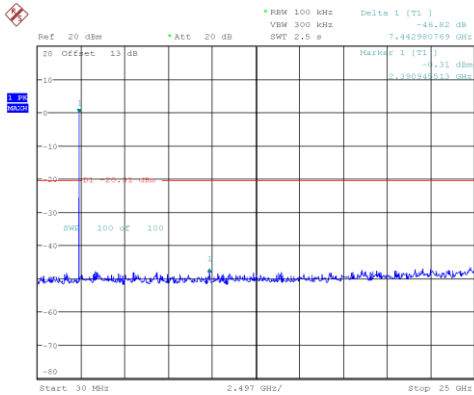
Environmental Conditions & Test Information

Test Date:	2026-04-03
Temperature:	21.6 °C
Relative Humidity:	53 %
ATM Pressure:	102.5kPa
Test Result:	Pass
Test Engineer:	Neil Zhou

10M
Chain 0

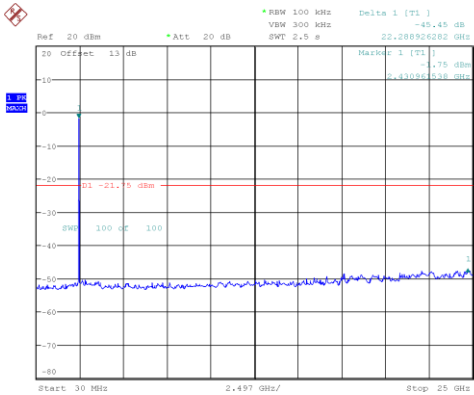
Mode	Channel	Frequency (MHz)	Result (dBc)	Limit (dBc)	Verdict
SRD	Low	2411	46.82	20	Pass
	Middle	2444	45.45	20	Pass
	High	2466	46.18	20	Pass

Low Channel



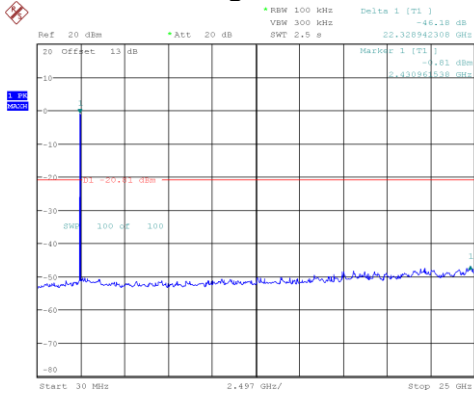
ProjectNo.:RBJ260304001 Tester:Neil Zhou
Date: 3.APR.2026 10:09:12

Middle Channel



ProjectNo.:RBJ260304001 Tester:Neil Zhou
Date: 3.APR.2026 10:53:13

High Channel

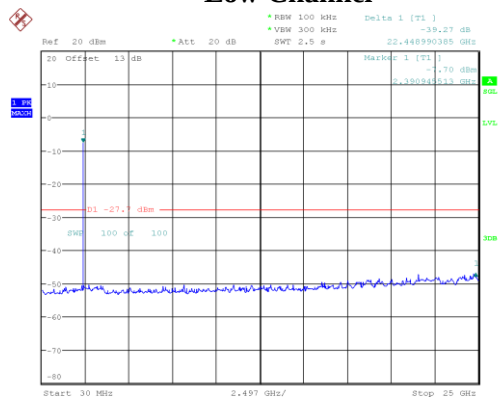


ProjectNo.:RBJ260304001 Tester:Neil Zhou
Date: 3.APR.2026 10:59:34

20M
Chain 0

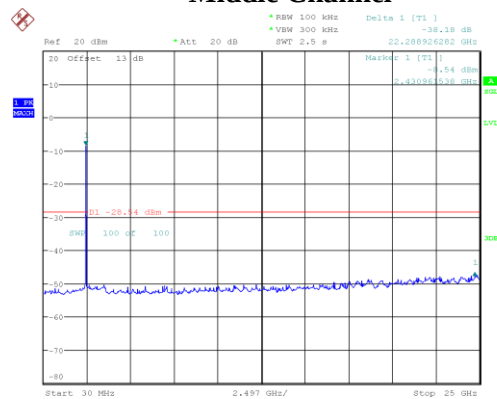
Mode	Channel	Frequency (MHz)	Result (dBc)	Limit (dBc)	Verdict
SRD	Low	2411	39.27	20	Pass
	Middle	2444	38.18	20	Pass
	High	2466	40.41	20	Pass

Low Channel



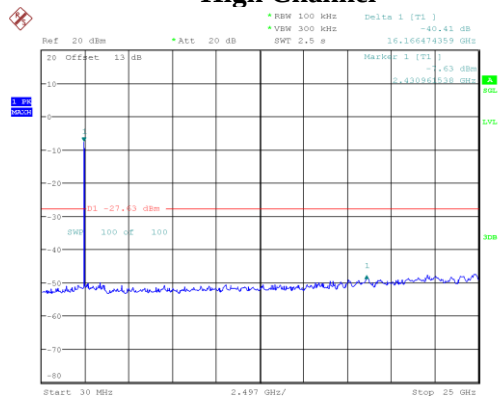
ProjectNo.:RBJ260304001 Tester:Neil Zhou
Date: 3.APR.2026 14:09:31

Middle Channel



ProjectNo.:RBJ260304001 Tester:Neil Zhou
Date: 3.APR.2026 15:51:32

High Channel

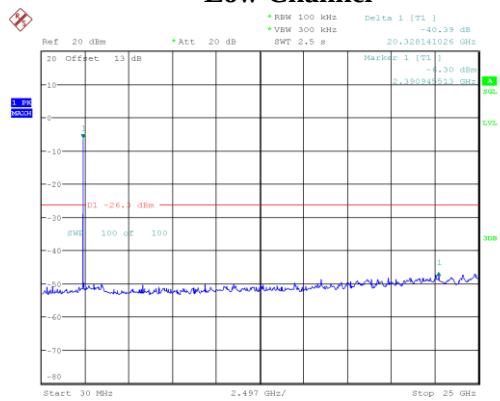


ProjectNo.:RBJ260304001 Tester:Neil Zhou
Date: 3.APR.2026 16:43:29

20M
Chain 1

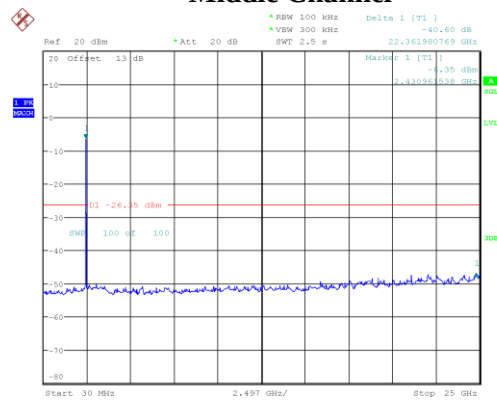
Mode	Channel	Frequency (MHz)	Result (dBc)	Limit (dBc)	Verdict
SRD	Low	2411	40.39	20	Pass
	Middle	2444	40.60	20	Pass
	High	2466	36.33	20	Pass

Low Channel



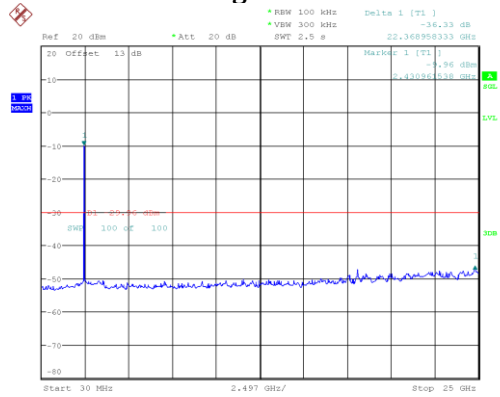
ProjectNo.:RBJ260304001 Tester:Neil Zhou
Date: 3.APR.2026 14:15:37

Middle Channel



ProjectNo.:RBJ260304001 Tester:Neil Zhou
Date: 3.APR.2026 15:50:43

High Channel



ProjectNo.:RBJ260304001 Tester:Neil Zhou
Date: 3.APR.2026 16:52:10

Declarations

1. The laboratory is not responsible for the authenticity of any information provided by the applicant. Information from the applicant that may affect test results is marked with “★”.
2. The test data was only valid for the test sample(s). This report must not be duplicated or used in part without prior written consent from the laboratory.
3. This report is valid only with a valid digital signature. The digital signature may be available only under the Adobe software above version 7.0.
4. Otherwise required by the applicant or Product Regulations, Decision Rule in this report did not consider the uncertainty.
5. The extended uncertainty given in this report is obtained by combining the standard uncertainty times the coverage factor $k=2$ with the 95.45% confidence interval.
6. This report may contain data that is not covered by the accreditation scope and shall be marked with ▲.

******* END OF REPORT *******