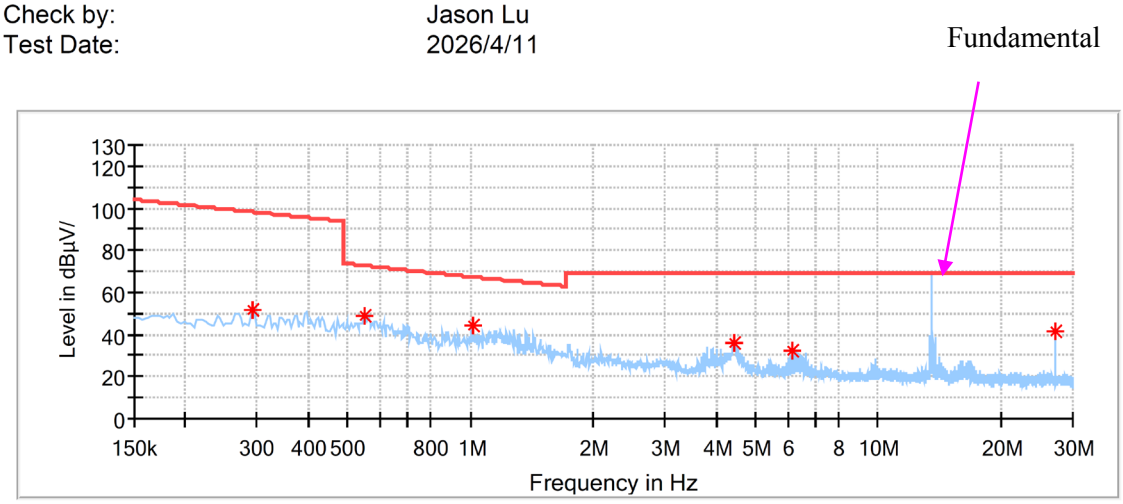
2) 150 kHz~30 MHz:

Common Information

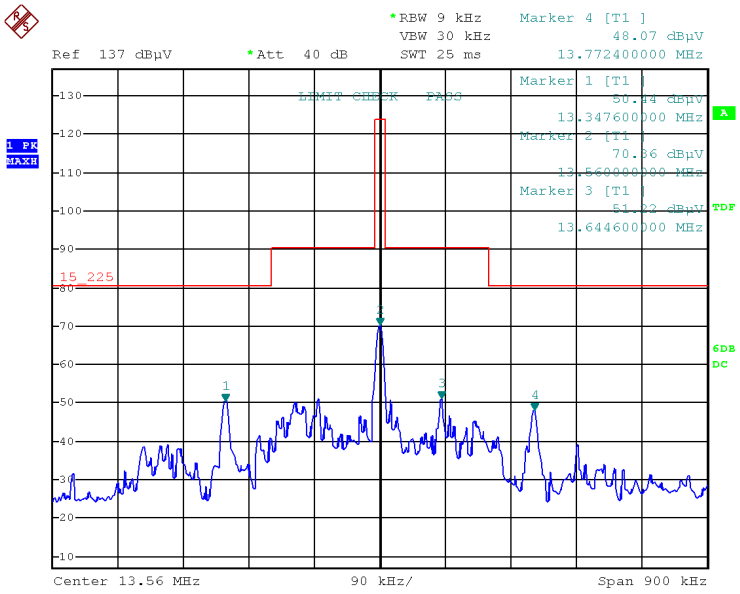
Project No:	RKSA260107001
EUT Model:	K1133
Test Mode:	Transmitting
Standard:	FCC Part 15.205 & FCC Part 15.209 & FCC Part 15.225
Test Equipment:	ESCI,1313-1A, 310N
Receiver Setting:	RBW:9 kHz, VBW:30 kHz, Sweep Time: Auto
Temperature:	22.2℃
Humidity:	61%
Barometric Pressure:	101.1kPa
Test Engineer:	Scarf Yang
Check by:	Jason Lu
Test Date:	2026/4/11



Critical_Freqs

Frequency (MHz)	MaxPeak (dB µ V/m)	Limit (dB µ V/m)	Margin (dB)	Pol	Corr. (dB/m)
0.291788	51.19	98.17	46.98	Parallel	-16.7
0.549244	49.13	72.74	23.61	Parallel	-22.4
1.011919	44.05	67.29	23.24	Parallel	-27.1
4.433475	35.70	69.54	33.84	Parallel	-31.3
6.134925	32.15	69.54	37.39	Parallel	-31.6
27.119475	41.30	69.54	28.24	Parallel	-32.8

3) 13.11 MHz~14.01 MHz:



Project No.RKSA260107001 Tester:Scarf Yang

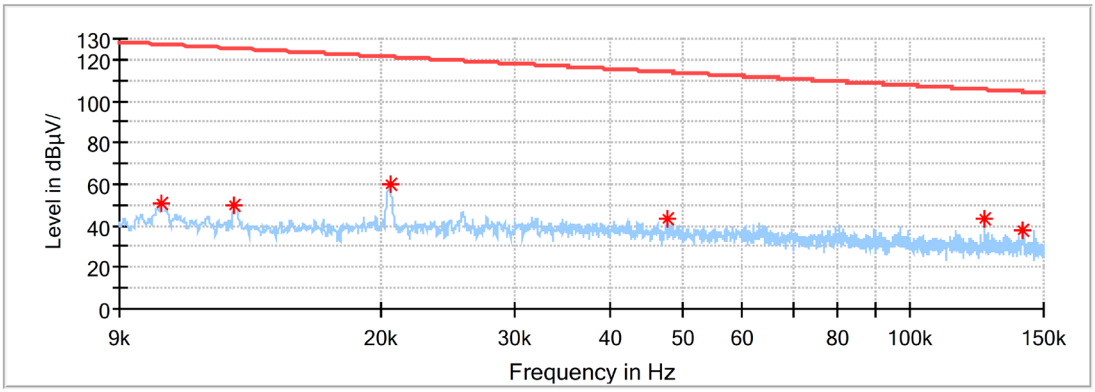
Date: 28.APR.2026 09:37:06

Frequency (MHz)	Corrected Amplitude (dBµV/m)@3m	Detector PK/QP/Ave.	Corrected Factor (dB/m)	Limit (dBµV/m) @3m	Margin (dB)
13.35	50.44	PK	-33.08	80.51	30.07
13.56	70.36	PK	-33.09	124	53.64
13.64	51.22	PK	-33.09	90.47	39.25
13.77	48.07	PK	-33.1	80.51	32.44

For Perpendicular
1) 9 kHz~150 kHz:

Common Information

Project No:	RKSA260107001
EUT Model:	K1133
Test Mode:	Transmitting
Standard:	FCC Part 15.205 & FCC Part 15.209 & FCC Part 15.225
Test Equipment:	ESCI,1313-1A, 310N
Receiver Setting:	RBW:200 Hz, VBW:1 kHz, Sweep Time: Auto
Temperature:	22.2℃
Humidity:	61%
Barometric Pressure:	101.1kPa
Test Engineer:	Scarf Yang
Check by:	Jason Lu
Test Date:	2026/4/11



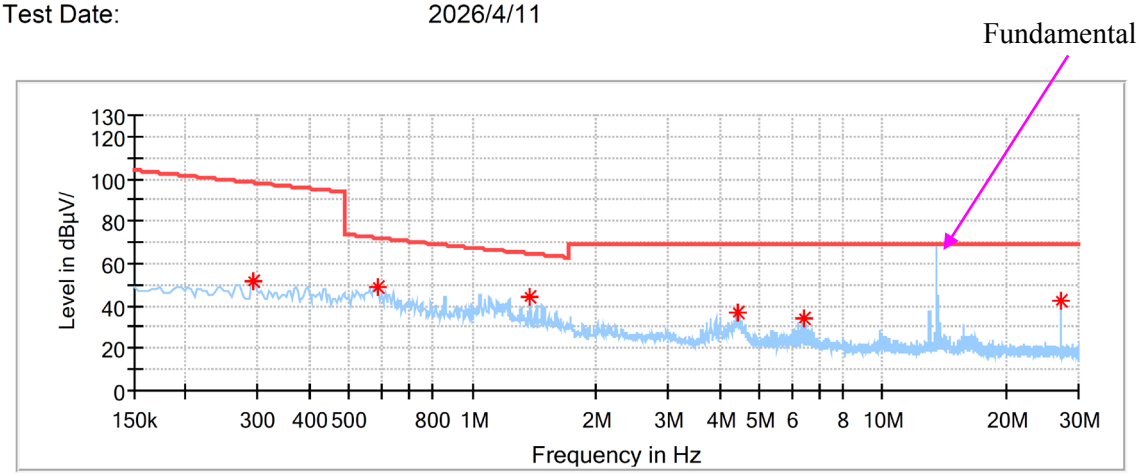
Critical_Freqs

Frequency (MHz)	MaxPeak (dB µ V/m)	Limit (dB µ V/m)	Margin (dB)	Pol	Corr. (dB/m)
0.010251	50.92	127.37	76.44	Perpendicular	-0.2
0.012772	49.44	125.44	76.00	Perpendicular	-0.2
0.020492	60.10	121.37	61.26	Perpendicular	-0.1
0.047828	43.03	114.01	70.98	Perpendicular	-2.9
0.125237	43.06	105.65	62.58	Perpendicular	-9.6
0.140465	38.18	104.65	66.47	Perpendicular	-10.2

2) 150 kHz~30 MHz:

Common Information

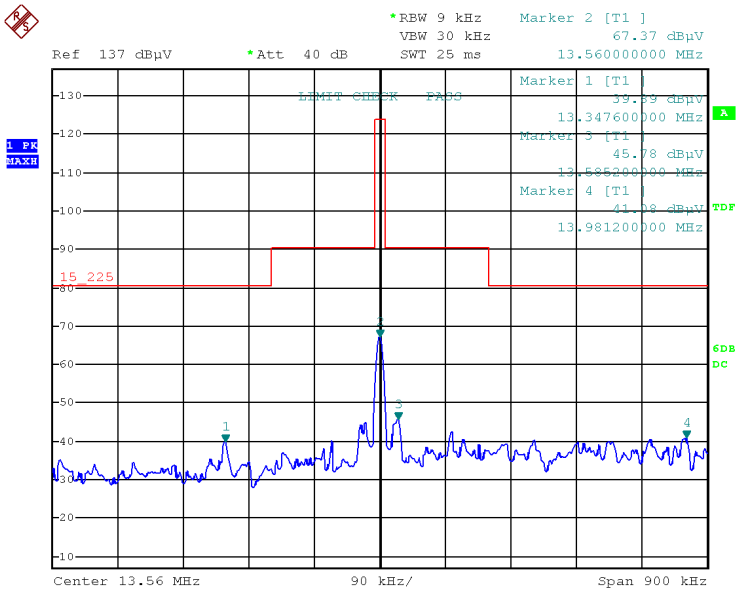
Project No:	RKSA260107001
EUT Model:	K1133
Test Mode:	Transmitting
Standard:	FCC Part 15.205 & FCC Part 15.209 & FCC Part 15.225
Test Equipment:	ESCI,1313-1A, 310N
Receiver Setting:	RBW:9 kHz, VBW:30 kHz, Sweep Time: Auto
Temperature:	22.2℃
Humidity:	61%
Barometric Pressure:	101.1kPa
Test Engineer:	Scarf Yang
Check by:	Jason Lu
Test Date:	2026/4/11



Critical_Freqs

Frequency (MHz)	MaxPeak (dB µ V/m)	Limit (dB µ V/m)	Margin (dB)	Pol	Corr. (dB/m)
0.291788	51.22	98.17	46.95	Perpendicular	-16.7
0.586556	49.28	72.13	22.85	Perpendicular	-22.8
1.381312	44.21	64.68	20.47	Perpendicular	-28.4
4.440938	37.04	69.54	32.50	Perpendicular	-31.3
6.418500	33.67	69.54	35.87	Perpendicular	-31.6
27.119475	41.96	69.54	27.58	Perpendicular	-32.8

3) 13.11 MHz~14.01 MHz:



Project No.RKSA260107001 Tester:Scarf Yang

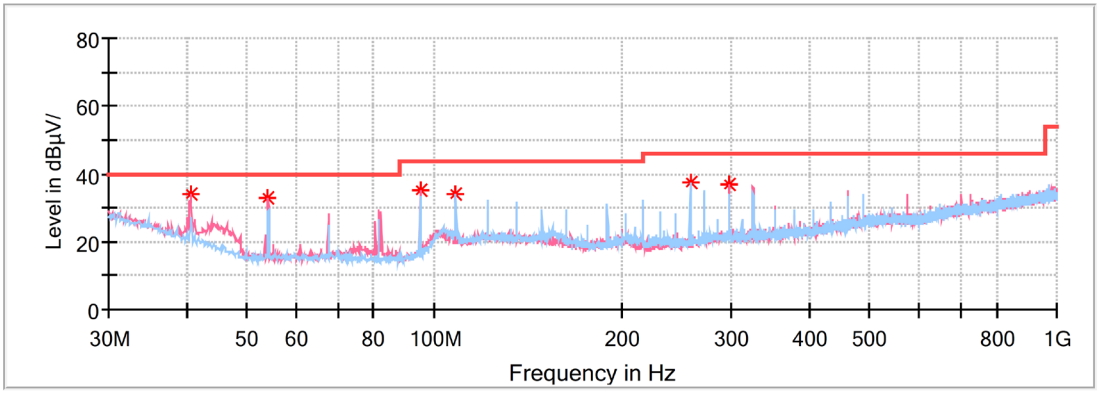
Date: 28.APR.2026 09:34:24

Frequency (MHz)	Corrected Amplitude (dBµV/m)@3m	Detector PK/QP/Ave.	Corrected Factor (dB/m)	Limit (dBµV/m) @3m	Margin (dB)
13.35	39.89	PK	-33.08	80.51	40.62
13.56	67.37	PK	-33.09	124	56.63
13.59	45.79	PK	-33.09	90.47	44.68
13.98	41.08	PK	-33.11	80.51	39.43

30 MHz - 1 GHz:

Common Information

Project No:	RKSA260107001
EUT Model:	K1133
Test Mode:	Transmitting
Standard:	FCC Part 15.205 &FCC Part 15.209&FCC Part 15.225
Test Equipment:	ESCI, JB3, 310N
Receiver Setting:	RBW:100 kHz, VBW: 300 kHz, Sweep Time: Auto
Temperature:	22.2℃
Humidity:	61%
Barometric Pressure:	101.1kPa
Test Engineer:	Scarf Yang
Check Engineer:	Jason Lu
Test Date:	2026/4/11



Critical_Freqs

Frequency (MHz)	MaxPeak (dB µ V/m)	Limit (dB µ V/m)	Margin (dB)	Pol	Corr. (dB/m)
40.670000	33.93	40.00	6.07	V	-11.6
54.128750	33.05	40.00	6.95	V	-16.9
94.868750	35.12	43.50	8.38	V	-15.5
108.448750	33.86	43.50	9.64	H	-12.7
257.586250	37.47	46.00	8.53	H	-11.8
298.326250	36.71	46.00	9.29	V	-10.1

FREQUENCY STABILITY

Environmental Conditions & Test Information

Test Date:	2026-01-15
Temperature:	16.3 ℃
Relative Humidity:	45 %
ATM Pressure:	101.8 kPa
Test Result:	Pass
Test Engineer:	Scarf Yang

Test Mode: Transmitting.

Test Result: Compliant

F_0 =13.56MHz				
Power Supply(V_{DC})	**Temperature (℃)**	**Measured Frequency (MHz)**	**Frequency Error (%)**	**Part 15.225 Limit**
3.87	-20	13.55992	-0.00059	±0.01%
	-10	13.55998	-0.00015	±0.01%
	0	13.55992	-0.00059	±0.01%
	10	13.55982	-0.00133	±0.01%
	20	13.55985	-0.00111	±0.01%
	30	13.55994	-0.00044	±0.01%
	40	13.55993	-0.00052	±0.01%
	50	13.55988	-0.00088	±0.01%
3.46	20	13.55996	-0.00029	±0.01%
4.26	20	13.55995	-0.00037	±0.01%

20dB EMISSION BANDWIDTH TESTING

Environmental Conditions & Test Information

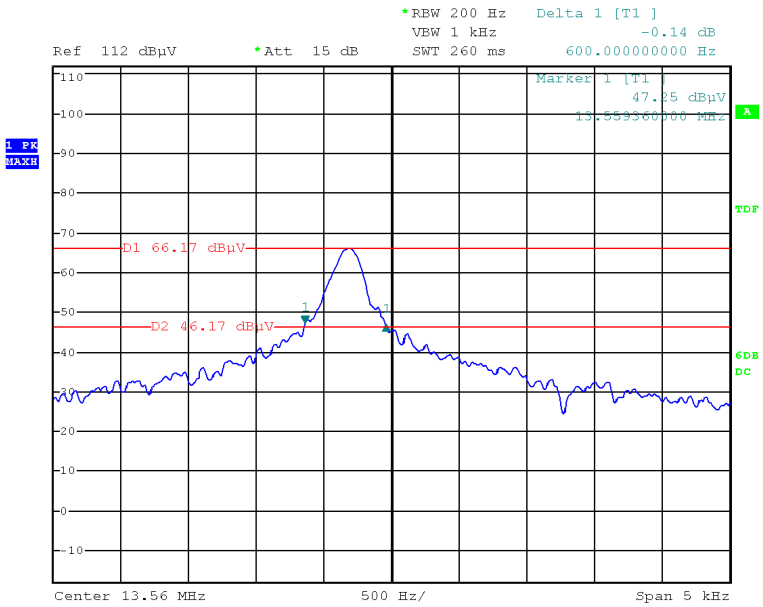
Test Date:	2026-01-15
Temperature:	16.3 ℃
Relative Humidity:	45 %
ATM Pressure:	101.8 kPa
Test Engineer:	Pass
	Scarf Yang

Test Mode: Transmitting

Test Result: Compliant

Frequency (MHz)	20 dB Bandwidth (kHz)
13.56	0.60

20 dB Emission Bandwidth-13.56MHz



Project No.RKSA260107001 Tester:Scarf Yang

Date: 15.JAN.2026 20:36:29

EUT PHOTOGRAPHS

Please refer to the attachment EXHIBIT A - EUT EXTERNAL PHOTOGRAPHS and EXHIBIT B - EUT INTERNAL PHOTOGRAPHS.

TEST SETUP PHOTOGRAPHS

Please refer to the attachment EXHIBIT E - TEST SETUP PHOTOGRAPHS.

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).

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.

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