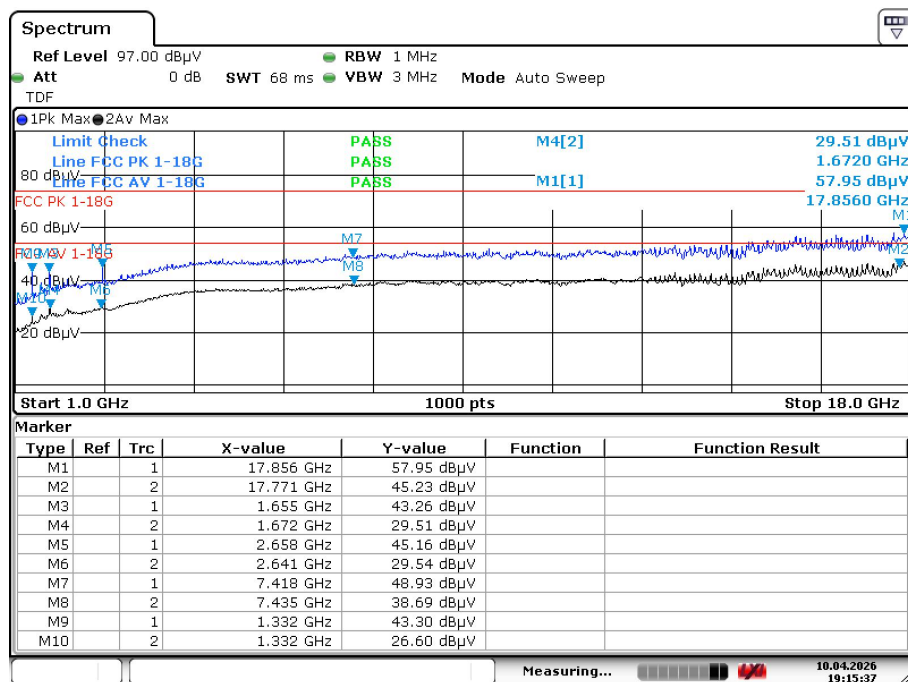


Vertical



Date: 10. APR. 2026 19:15:37

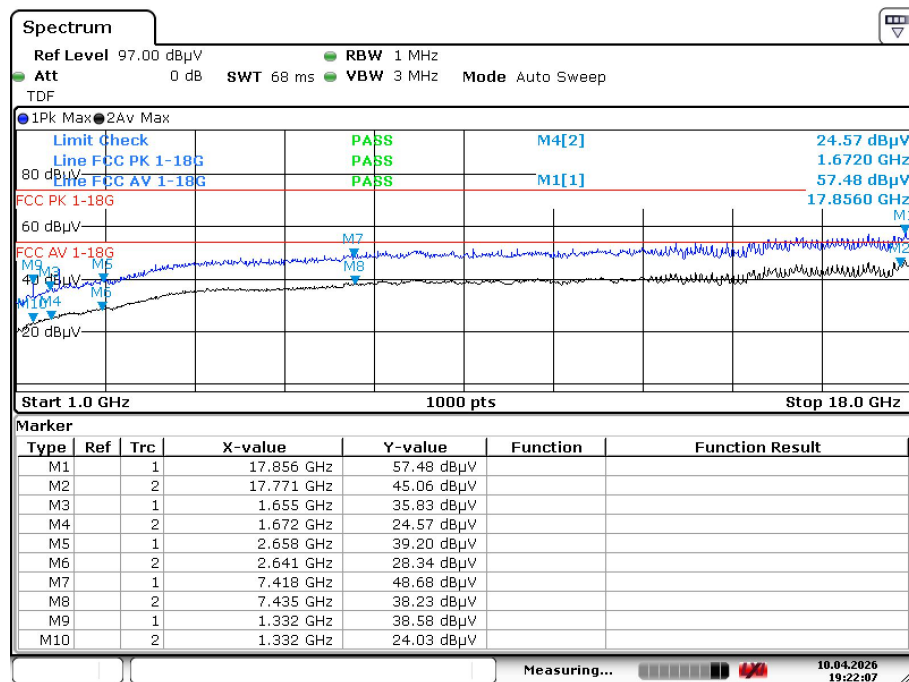
Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Model	UAH022
Operation Mode	Mode 2 at middle frequency
Test voltage	3.3Vdc
Antenna	4#

Results

Horizontal

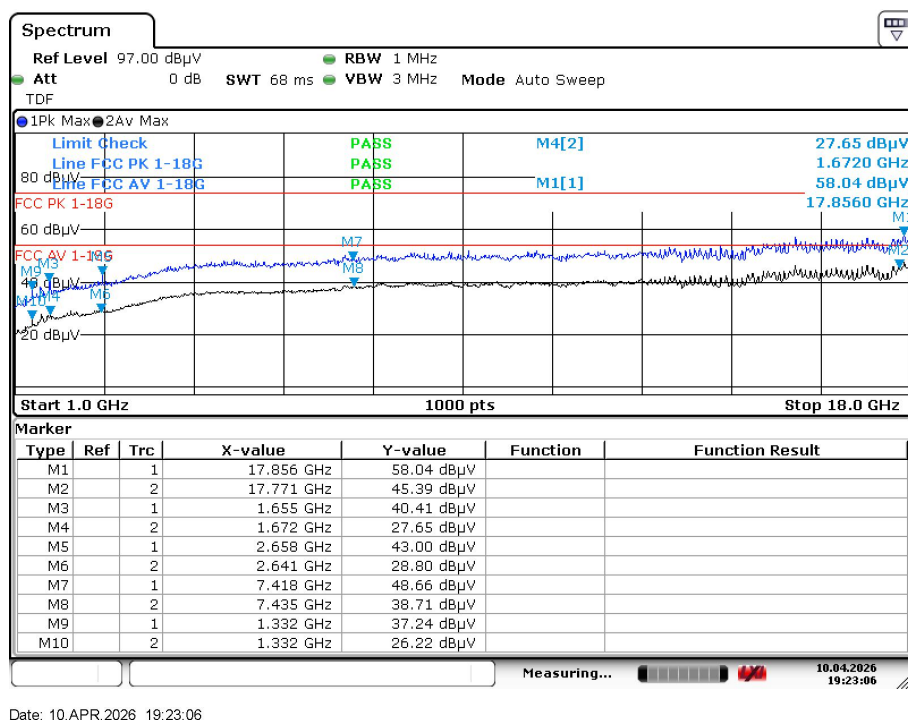


Date: 10.APR.2026 19:22:07

Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Vertical



Date: 10.APR.2026 19:23:06

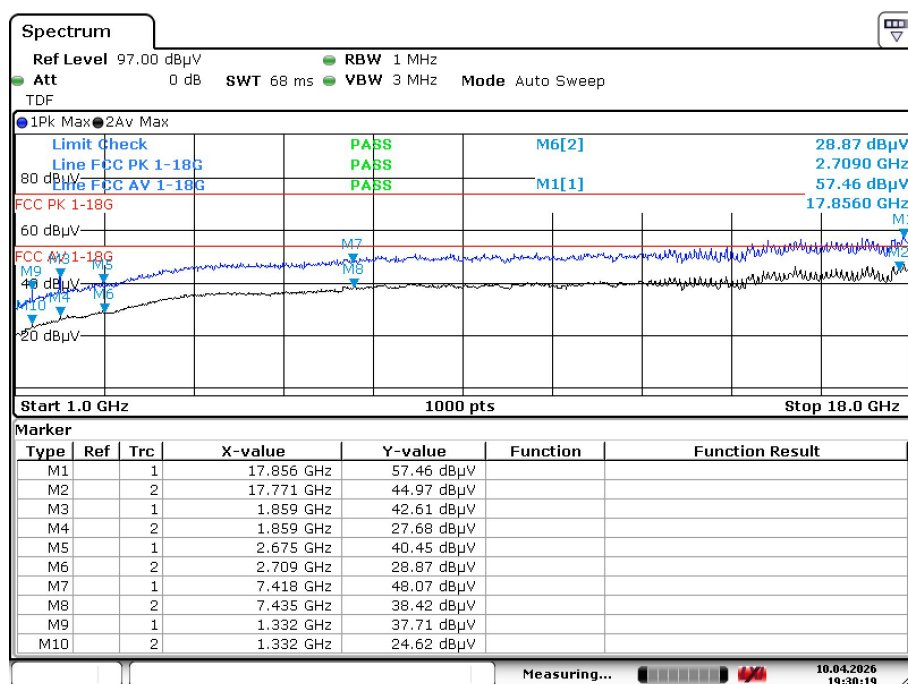
Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Model	UAH022
Operation Mode	Mode 2 at high frequency
Test voltage	3.3Vdc
Antenna	4#

Results

Horizontal

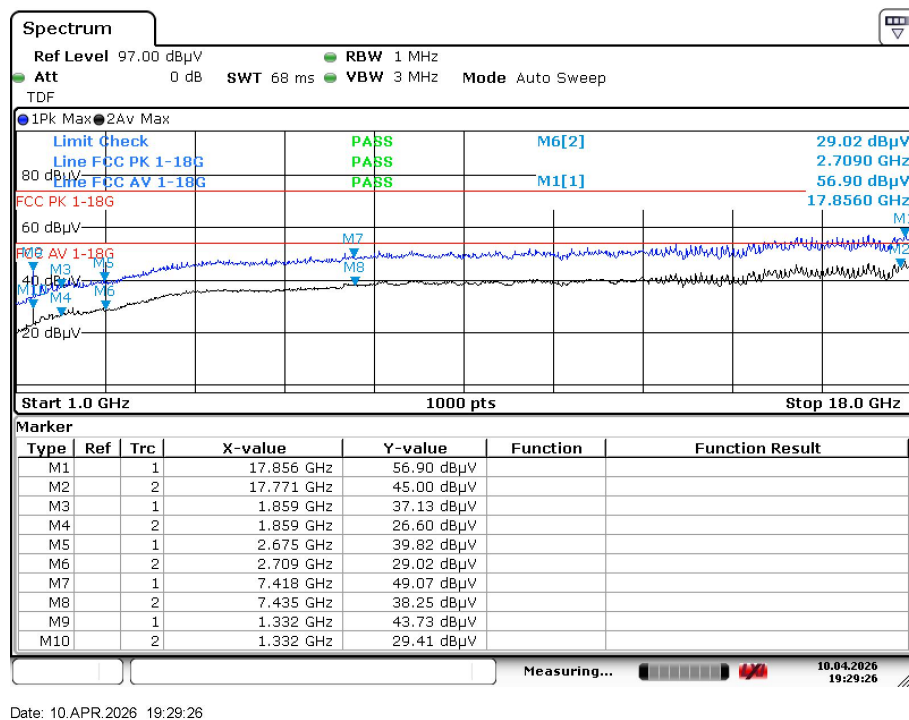


Date: 10.APR.2026 19:30:19

Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Vertical



Date: 10. APR. 2026 19:29:26

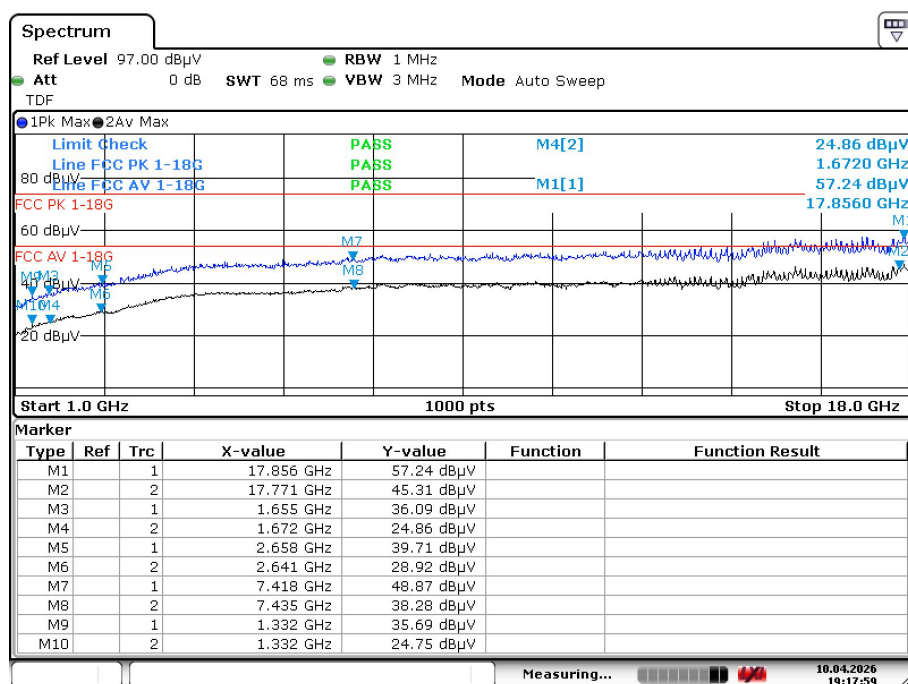
Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Model	UAH022
Operation Mode	Mode 3 at low frequency
Test voltage	3.3Vdc
Antenna	4#

Results

Horizontal

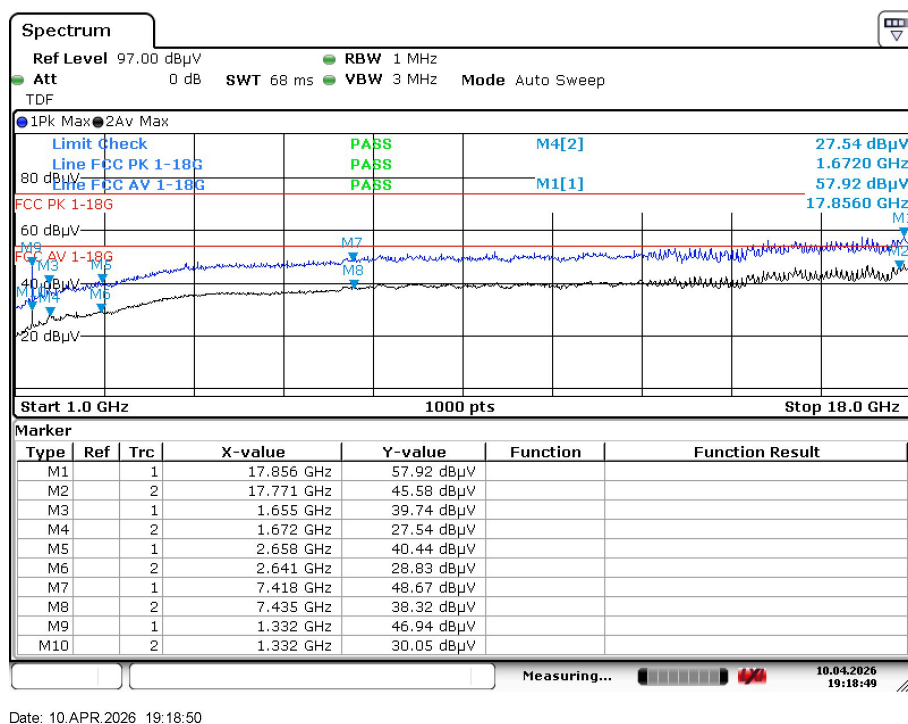


Date: 10.APR.2026 19:17:59

Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Vertical



Date: 10.APR.2026 19:18:50

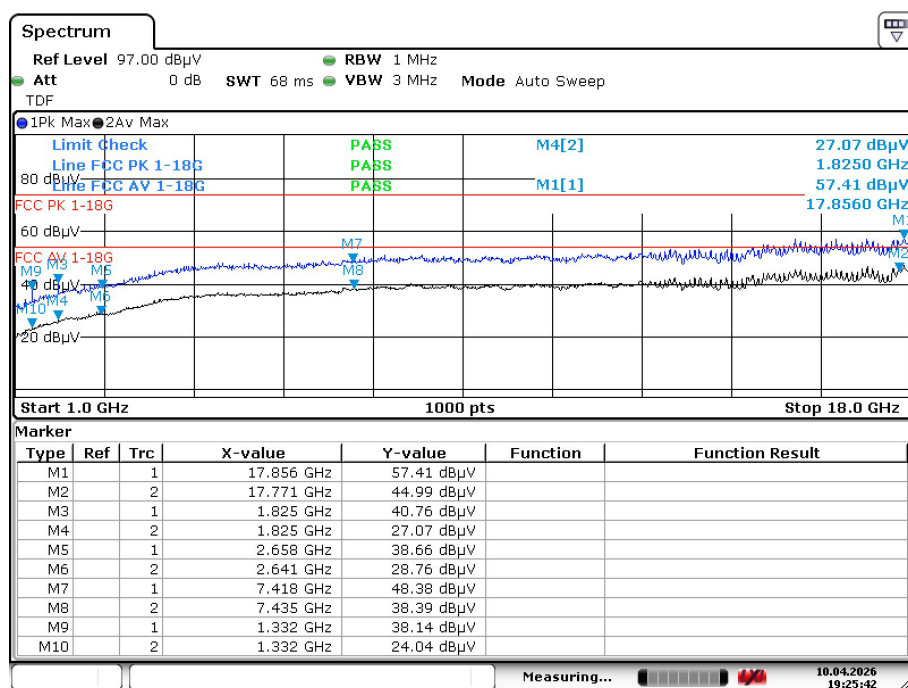
Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Model	UAH022
Operation Mode	Mode 3 at middle frequency
Test voltage	3.3Vdc
Antenna	4#

Results

Horizontal

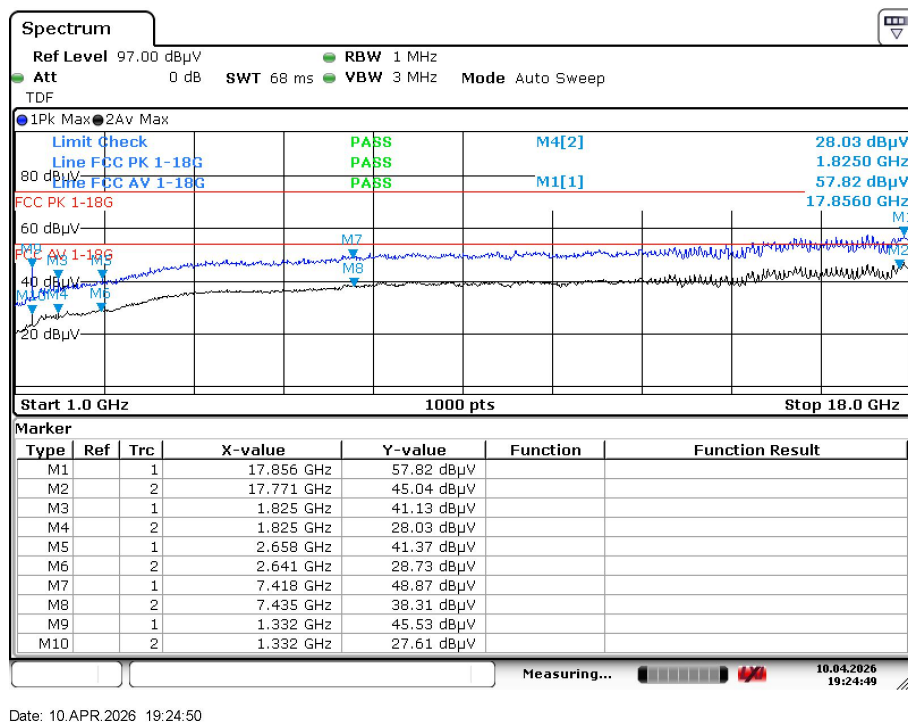


Date: 10.APR.2026 19:25:43

Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Vertical



Date: 10.APR.2026 19:24:50

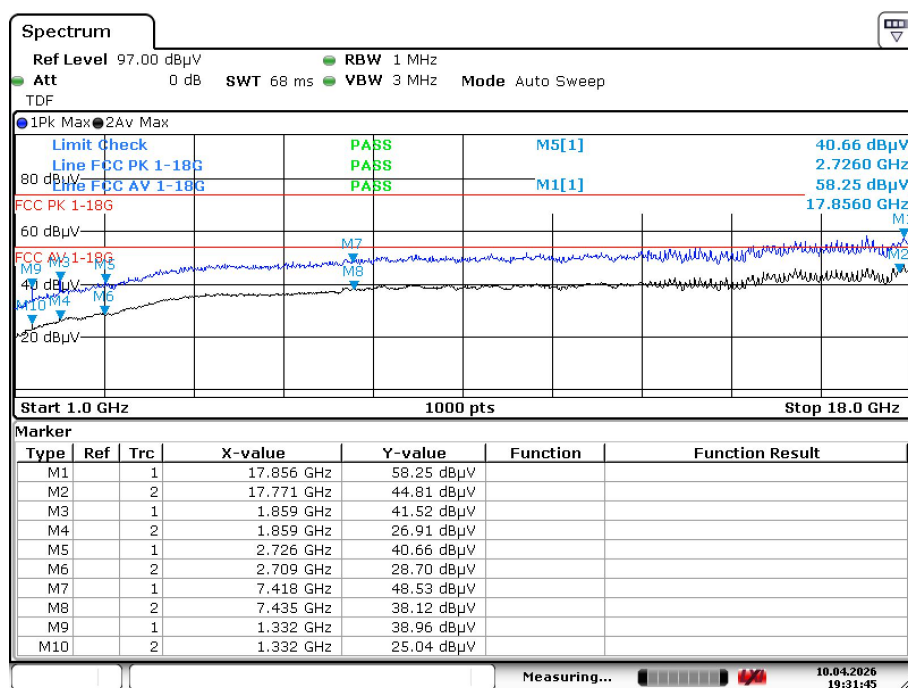
Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Model	UAH022
Operation Mode	Mode 3 at high frequency
Test voltage	3.3Vdc
Antenna	4#

Results

Horizontal

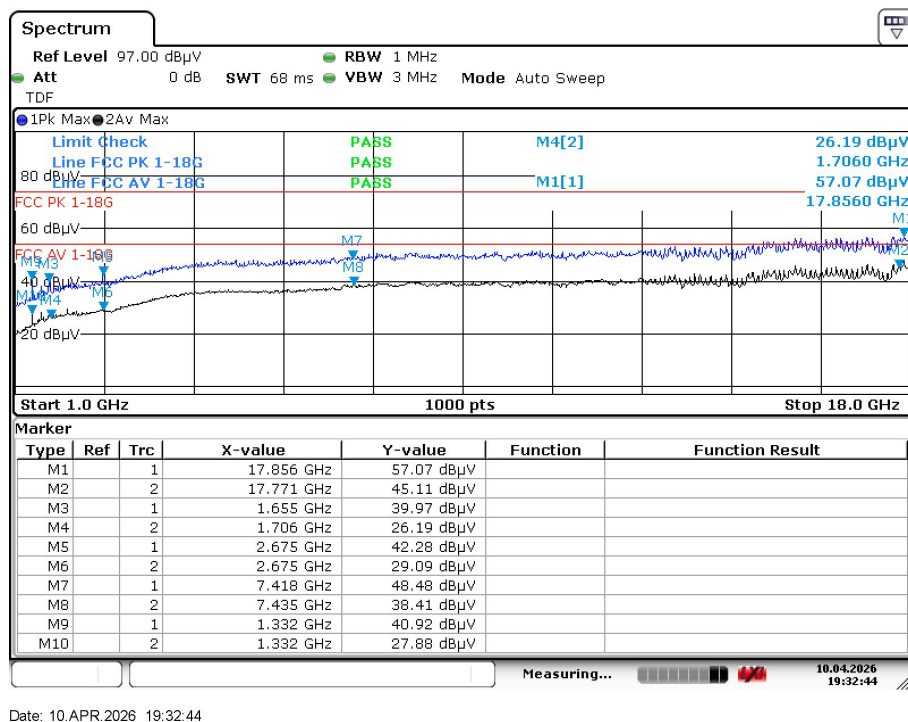


Date: 10.APR.2026 19:31:45

Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Vertical



Date: 10.APR.2026 19:32:44

Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

4.3	Emissions in restricted frequency bands	VERDICT: PASS
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Restricted Bands of operation of FCC			
Frequency (MHz)	Frequency (MHz)	Frequency (MHz)	Frequency (GHz)
0.090 – 0.110	16.42 – 16.423	399.9 – 410	4.5 – 5.15
0.495 – 0.505	16.69475 – 16.69525	608 – 614	5.35 – 5.46
2.1735 – 2.1905	16.80425 – 16.80475	960 – 1240	7.25 – 7.75
4.125 – 4.128	25.5 – 25.67	1300 – 1427	8.025 – 8.5
4.17725 – 4.17775	37.5 – 38.25	1435 – 1626.5	9.0 – 9.2
4.20725 – 4.20775	73 – 74.6	1645.5 – 1646.5	9.3 – 9.5
6.215 – 6.218	74.8 – 75.2	1660 – 1710	10.6 – 12.7
6.26775 – 6.26825	108 – 121.94	1718.8 – 1722.2	13.25 – 13.4
6.31175 – 6.31225	123 – 138	2200 – 2300	14.47 – 14.5
8.291 – 8.294	149.9 – 150.05	2310 – 2390	15.35 – 16.2
8.362 – 8.366	156.52475 – 156.52525	2483.5 – 2500	17.7 – 21.4
8.37625 – 8.38675	156.7 – 156.9	2690 – 2900	22.01 – 23.12
8.81425 – 8.81475	162.0125 – 167.17	3260 – 3267	23.6 – 24.0
12.29 – 12.293	167.72 – 173.2	3332 – 3339	31.2 – 31.8
12.51975–12.52025	240 – 285	3345.8 – 3358	36.43 – 36.5
12.57675–12.57725	322 – 335.4	3600 – 4400	
13.36 – 13.41			
Restricted Bands of operation for IC			
0.090 - 0.110	13.36 - 13.41	960 - 1427	9.0 - 9.2
0.495 - 0.505	16.42 - 16.423	1435 - 1626.5	9.3 - 9.5
2.1735 - 2.1905	16.69475 - 16.69525	1645.5 - 1646.5	10.6 - 12.7
3.020 - 3.026	16.80425 - 16.80475	1660 - 1710	13.25 - 13.4
4.125 - 4.128	25.5 - 25.67	1718.8 - 1722.2	14.47 - 14.5
4.17725 - 4.17775	37.5 - 38.25	2200 - 2300	15.35 - 16.2
4.20725 - 4.20775	73 - 74.6	2310 - 2390	17.7 - 21.4
5.677 - 5.683	74.8 - 75.2	2483.5 - 2500	22.01 - 23.12
6.215 - 6.218	108 - 138	2655 - 2900	23.6 - 24.0
6.26775 - 6.26825	149.9 - 150.05	3260 - 3267	31.2 - 31.8
6.31175 - 6.31225	156.52475 - 156.52525	3332 - 3339	36.43 - 36.5
8.291 - 8.294	156.7 - 156.9	3345.8 - 3358	Above 38.6
8.362 - 8.366	162.0125 - 167.17	3500 - 4400	
8.37625 - 8.38675	167.72 - 173.2	4500 - 5150	
8.41425 - 8.41475	240 - 285	5350 - 5460	
12.29 - 12.293	322 - 335.4	7250 - 7750	
12.51975 - 12.52025	399.9 - 410	8025 - 8500	
12.57675 - 12.57725	608 - 614	--	

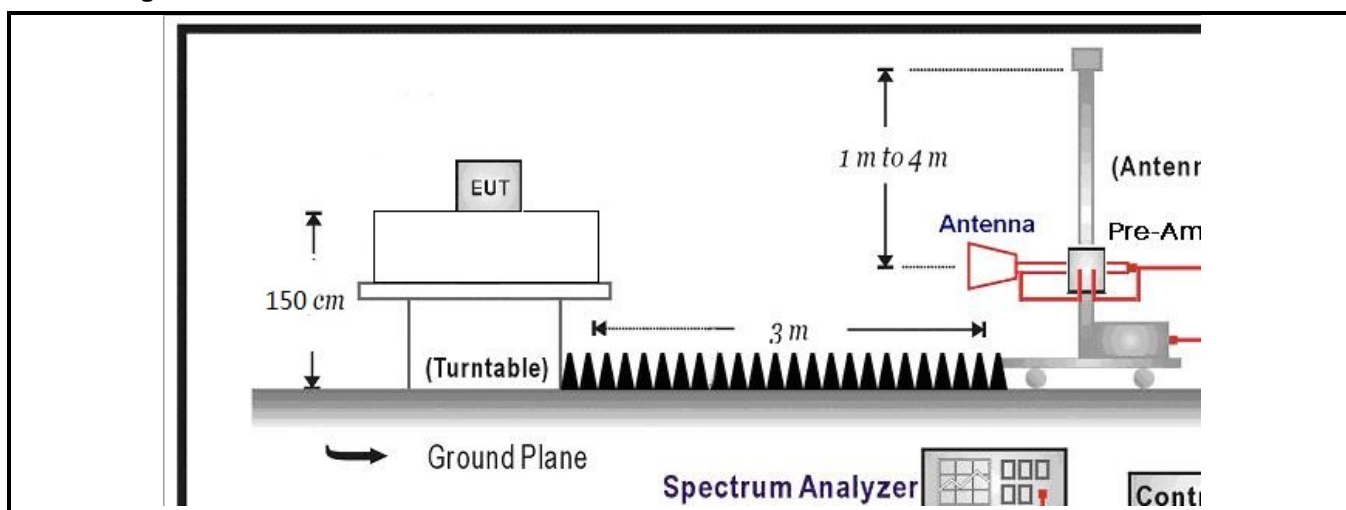
Restricted Band Emissions Limit

Frequency (MHz)	Field strength ($\mu\text{V/m}$)	Field strength ($\text{dB}\mu\text{V/m}$)	Measurement distance (m)
0.009 - 0.49	2400/F(kHz)	48.5 – 13.8	300 _(Note 1)
0.49 - 1.705	24000/F(kHz)	33.8 - 23	30 _(Note 1)
1.705 - 30	30	29.5	30 _(Note 1)
30 - 88	100	40	3 _(Note 2)
88 - 216	150	43.5	3 _(Note 2)
216 - 960	200	46	3 _(Note 2)
Above 960	500	54	3 _(Note 2)

Note 1: At frequencies below 30 MHz, measurements may be performed at a distance closer than that specified in the regulations; however, an attempt should be made to avoid making measurements in the near field. Pending the development of an appropriate measurement procedure for measurements performed below 30 MHz, when performing measurements at a closer distance than specified, the results shall be extrapolated to the specified distance by either making measurements at a minimum of two distances on at least one radial to determine the proper extrapolation factor or by using the square of an inverse linear distance extrapolation factor (40 dB/decade).

Note 2: At frequencies at or above 30 MHz, measurements may be performed at a distance other than what is specified provided: measurements are not made in the near field except where it can be shown that near field measurements are appropriate due to the characteristics of the device; and it can be demonstrated that the signal levels needed to be measured at the distance employed can be detected by the measurement equipment. Measurements shall not be performed at a distance greater than 30 meters unless it can be further demonstrated that measurements at a distance of 30 meters or less are impractical. When performing measurements at a distance other than that specified, the results shall be extrapolated to the specified distance using an extrapolation factor of 20 dB/decade (inverse linear-distance for field strength measurements; inverse-linear-distance-squared for power density measurements).

Test Configuration



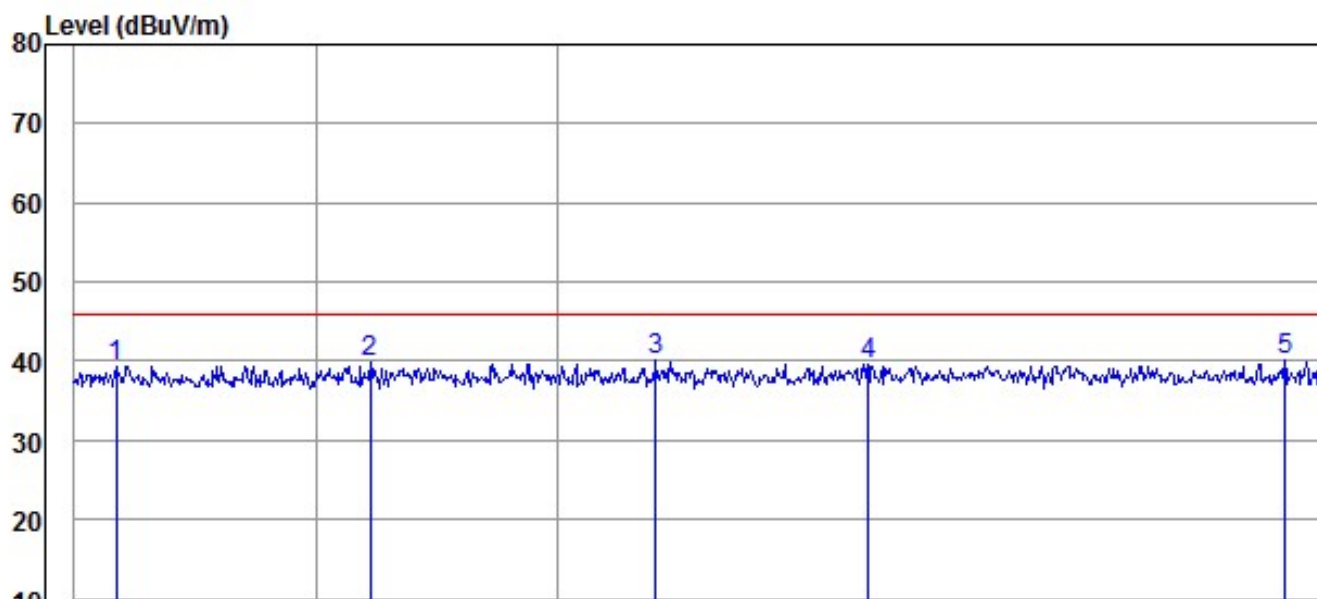
Performed measurements

Port under test	Enclosure port	
Test method applied	☐	Conducted measurement
	☒	Radiated measurement
Test setup	Refer to the Annex 3 for test setup photo(s).	
Operating mode(s) used	Mode 1-3	
Remark	---	

Model	UAH022
Operation Mode	Mode 1 at low frequency
Test voltage	3.3Vdc
Antenna	1#

Results

Horizontal

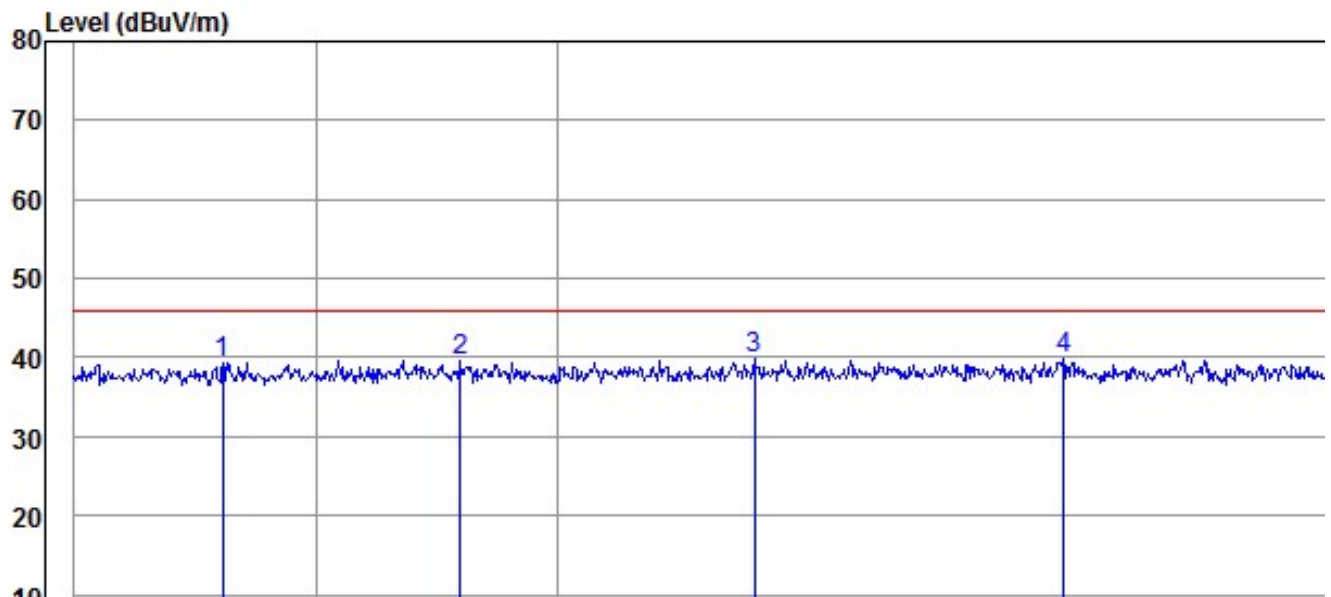


Freq (MHz)	Reading (dBuV)	C.F (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin=limit-result (dB)
608.17	10.69	28.68	39.37	46.00	6.63
609.23	11.10	28.75	39.85	46.00	6.15
610.41	11.43	28.75	40.18	46.00	5.82
611.29	10.74	28.82	39.56	46.00	6.44
613.02	11.34	28.82	40.16	46.00	5.84
613.80	11.32	28.88	40.20	46.00	5.80

Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Vertical



Freq (MHz)	Reading (dBuV)	C.F (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin=limit-result (dB)
608.62	10.62	28.68	39.30	46.00	6.70
609.60	10.92	28.75	39.67	46.00	6.33
610.81	11.12	28.75	39.87	46.00	6.13
612.10	11.13	28.82	39.95	46.00	6.05
613.63	11.49	28.88	40.37	46.00	5.63

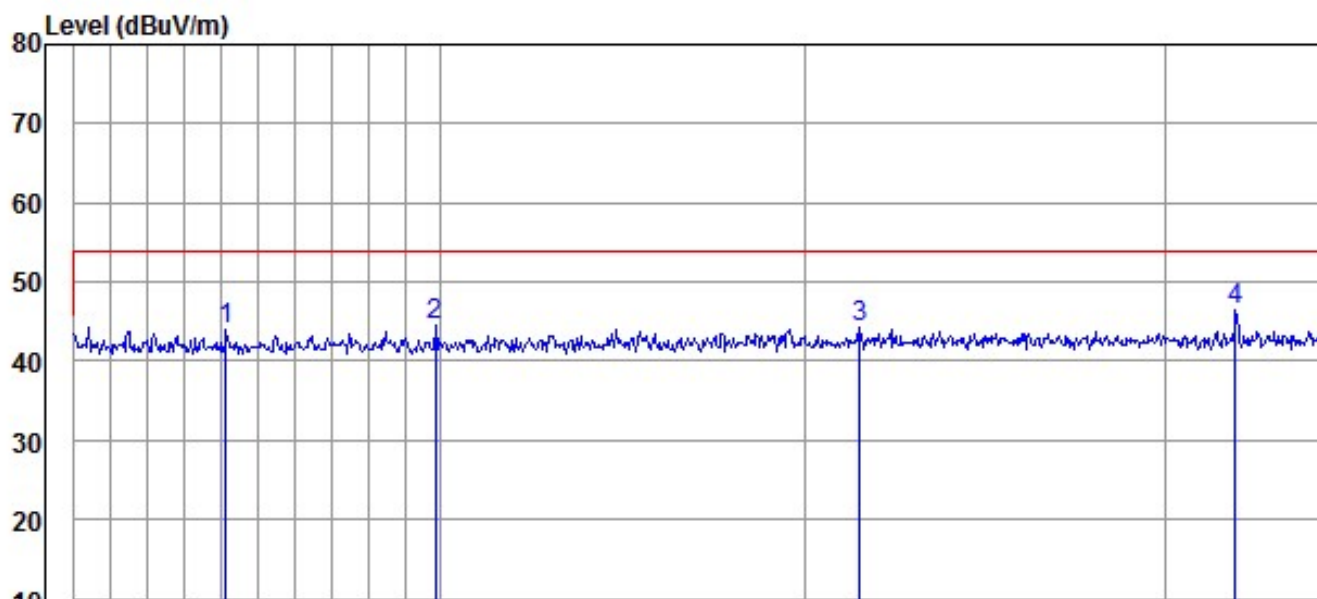
Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Model	UAH022
Operation Mode	Mode 1 at high frequency
Test voltage	3.3Vdc
Antenna	1#

Results

Horizontal

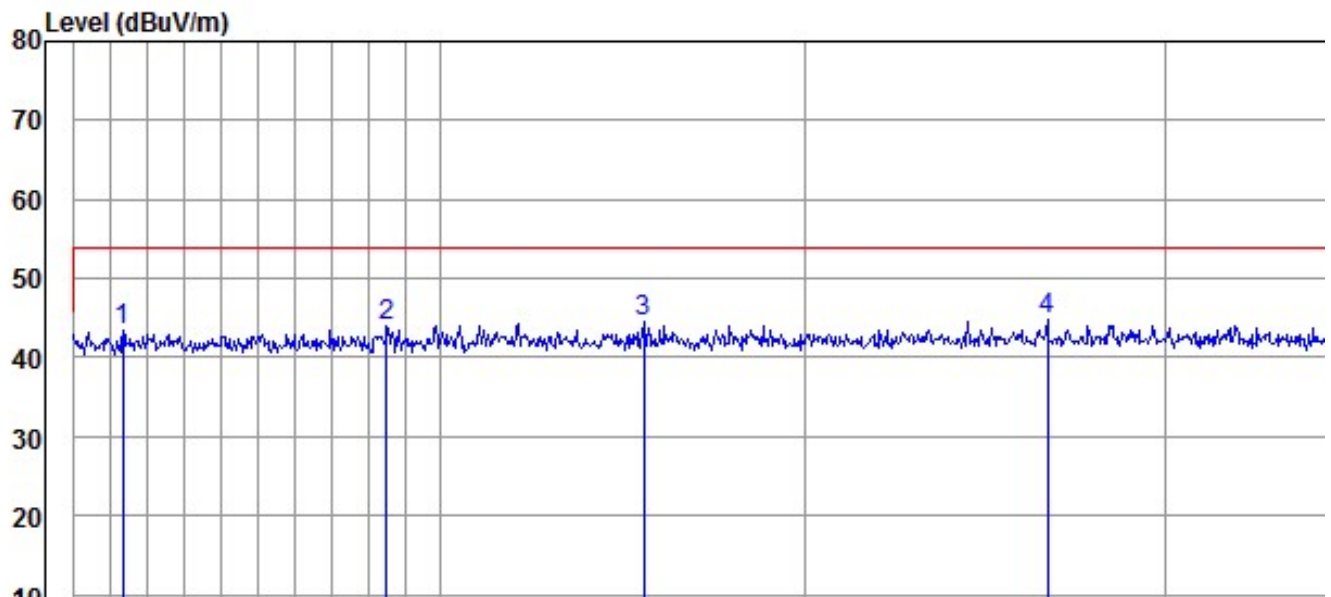


Freq (MHz)	Reading (dBuV)	C.F (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin=limit-result (dB)
964.12	11.64	32.39	44.03	54.00	9.97
969.85	12.00	32.46	44.46	54.00	9.54
981.52	11.52	32.87	44.39	54.00	9.61
991.99	13.33	33.08	46.41	54.00	7.59

Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Vertical



Freq (MHz)	Reading (dBuV)	C.F (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin=limit-result (dB)
961.33	11.19	32.30	43.49	54.00	10.51
968.50	11.66	32.46	44.12	54.00	9.88
975.57	11.84	32.67	44.51	54.00	9.49
986.74	11.79	32.96	44.75	54.00	9.25
997.02	11.42	33.10	44.52	54.00	9.48

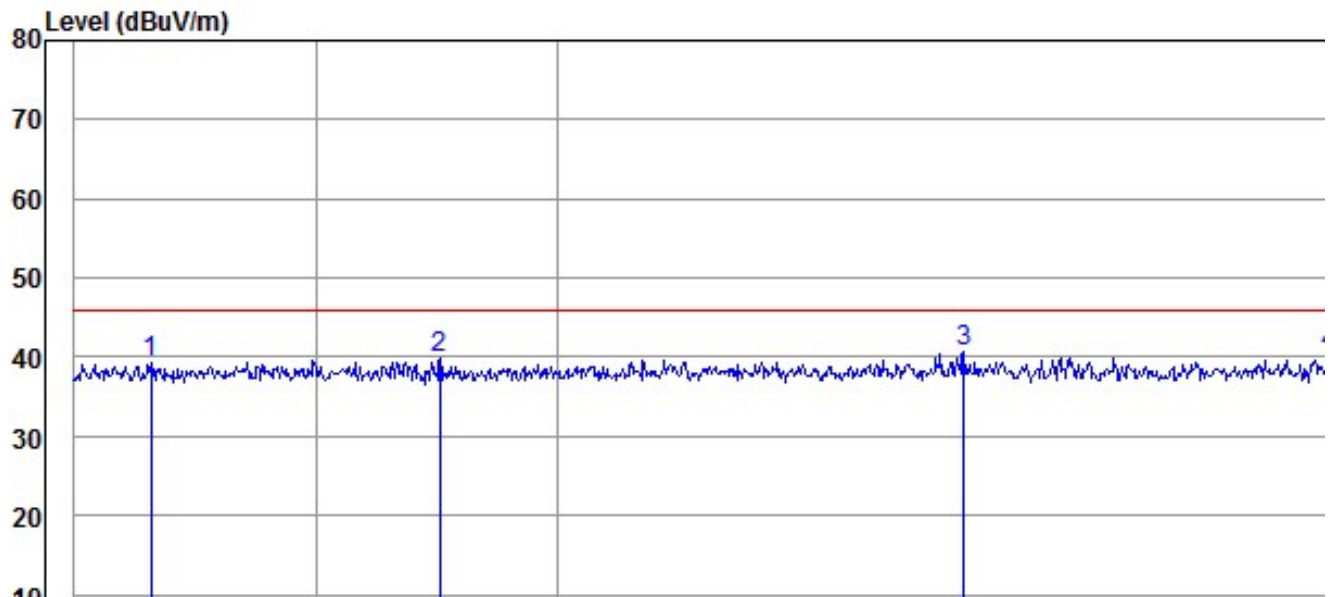
Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Model	UAH022
Operation Mode	Mode 2 at low frequency
Test voltage	3.3Vdc
Antenna	1#

Results

Horizontal

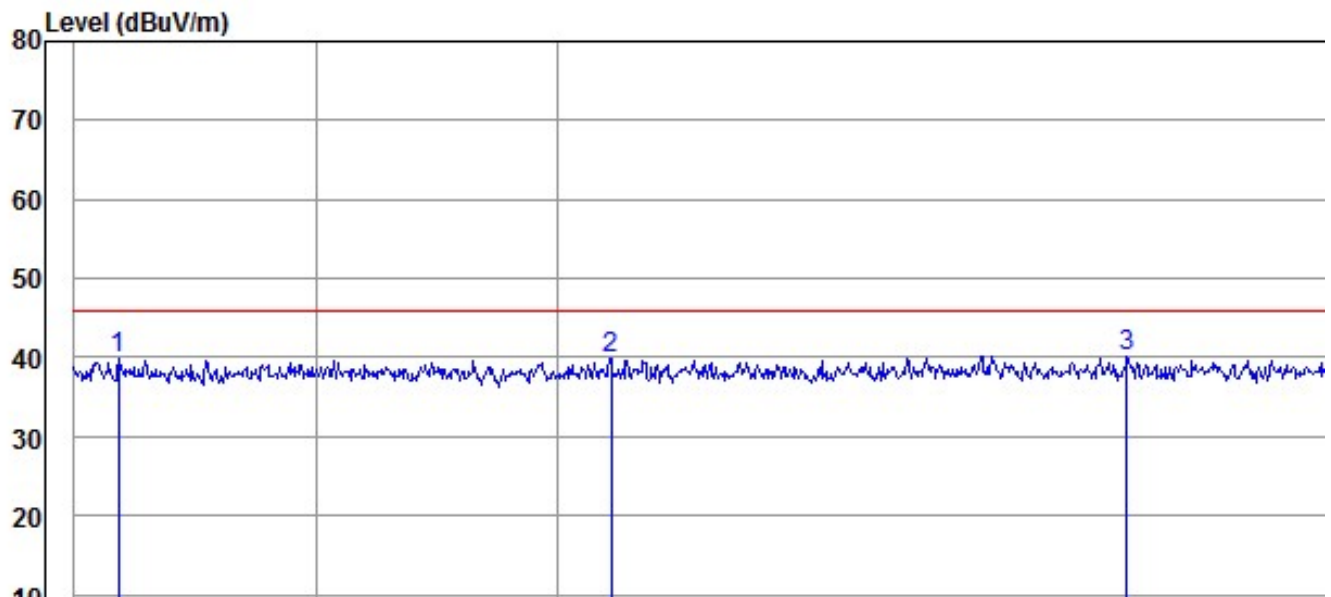


Freq (MHz)	Reading (dBuV)	C.F (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin=limit-result (dB)
608.32	10.51	28.68	39.19	46.00	6.81
609.51	11.14	28.75	39.89	46.00	6.11
611.68	11.82	28.82	40.64	46.00	5.36
613.21	11.49	28.88	40.37	46.00	5.63

Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Vertical



Freq (MHz)	Reading (dBuV)	C.F (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin=limit-result (dB)
608.19	11.22	28.68	39.90	46.00	6.10
610.22	11.18	28.75	39.93	46.00	6.07
612.36	11.27	28.82	40.09	46.00	5.91
613.47	12.59	28.88	41.47	46.00	4.53

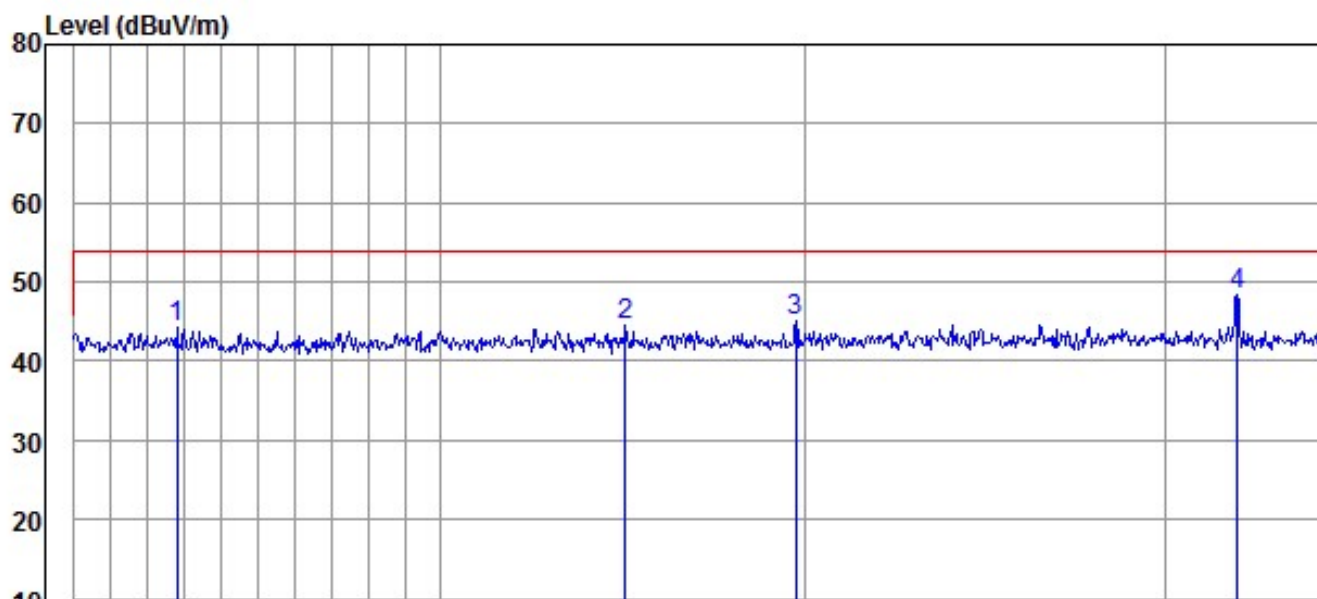
Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Model	UAH022
Operation Mode	Mode 2 at high frequency
Test voltage	3.3Vdc
Antenna	1#

Results

Horizontal

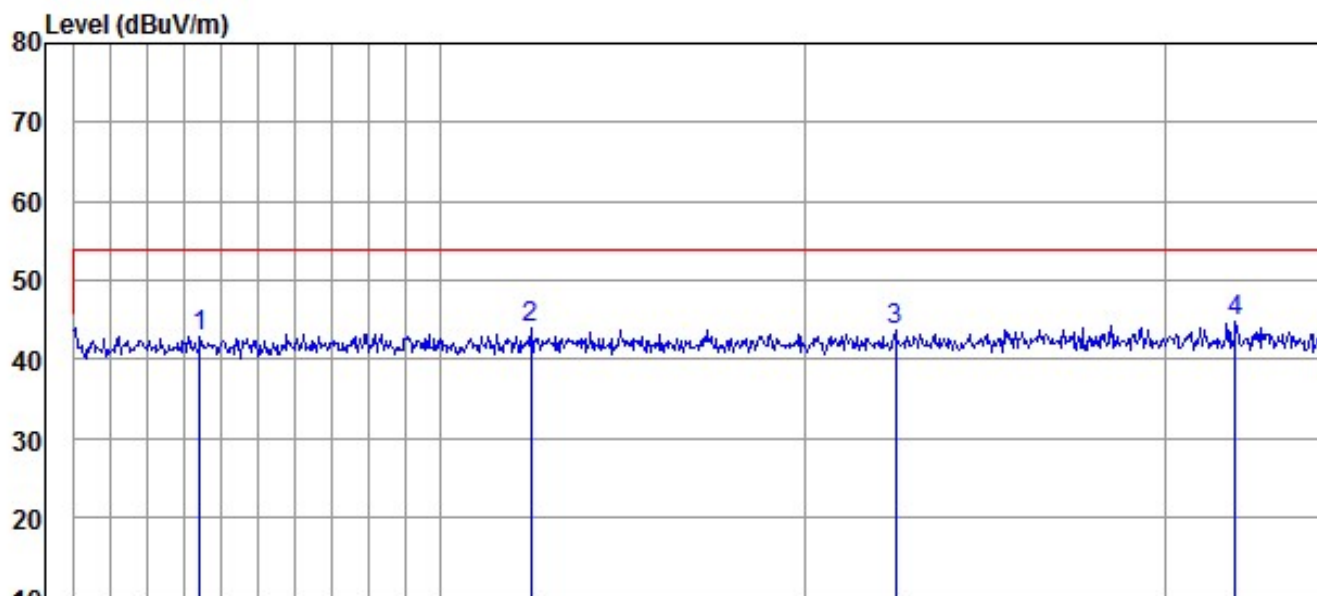


Freq (MHz)	Reading (dBuV)	C.F (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin=limit-result (dB)
962.79	12.03	32.30	44.33	54.00	9.67
975.05	11.87	32.67	44.54	54.00	9.46
979.76	12.19	32.77	44.96	54.00	9.04
992.03	15.41	33.08	48.49	54.00	5.51

Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Vertical



Freq (MHz)	Reading (dBuV)	C.F (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin=limit-result (dB)
963.42	10.60	32.30	42.90	54.00	11.10
972.46	11.33	32.56	43.89	54.00	10.11
982.52	10.71	32.87	43.58	54.00	10.42
991.99	11.70	33.08	44.78	54.00	9.22

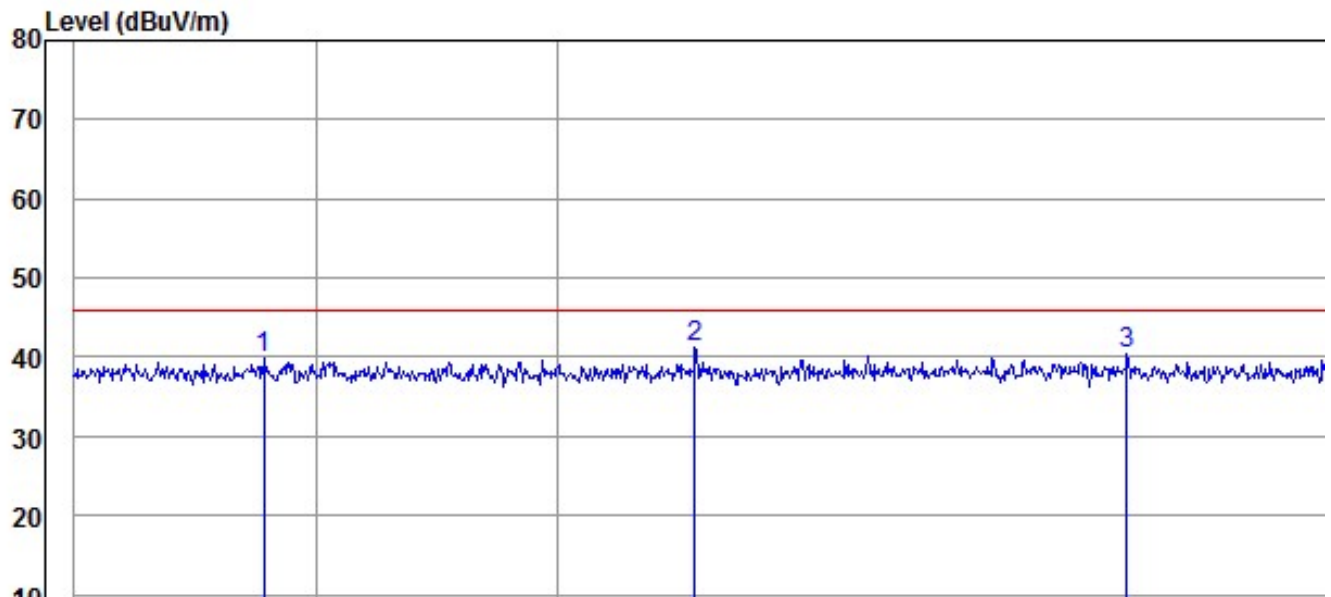
Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Model	UAH022
Operation Mode	Mode 3 at low frequency
Test voltage	3.3Vdc
Antenna	1#

Results

Horizontal

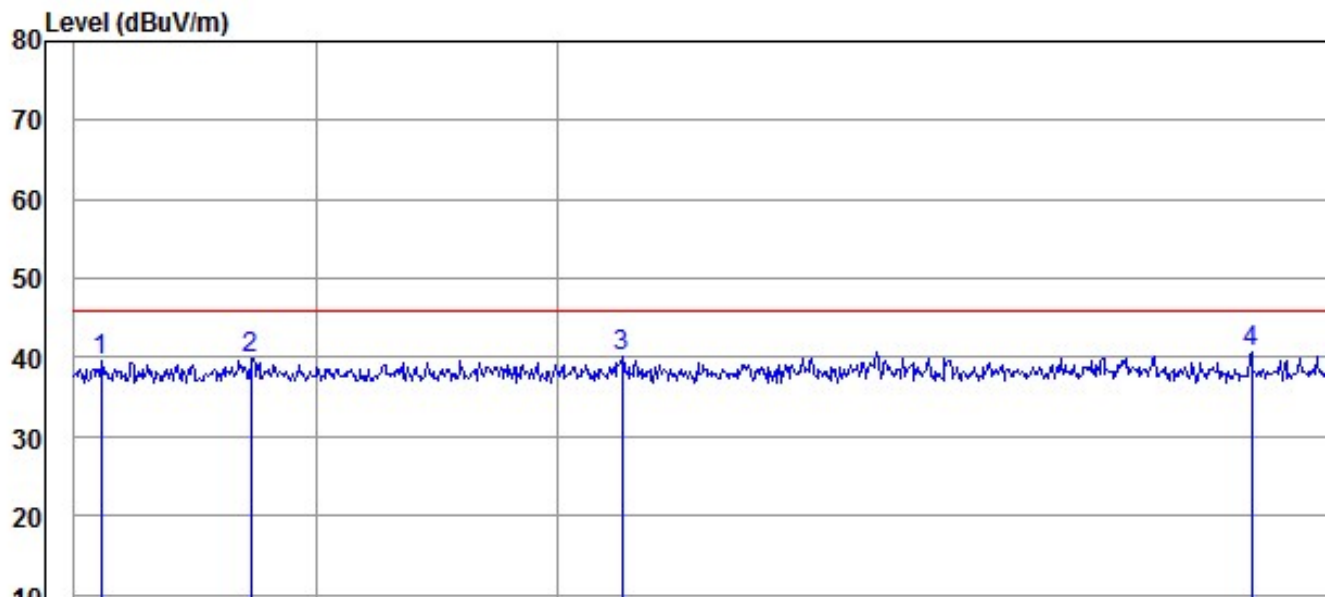


Freq (MHz)	Reading (dBuV)	C.F (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin=limit-result (dB)
608.78	11.16	28.68	39.84	46.00	6.16
610.57	12.38	28.75	41.13	46.00	4.87
612.36	11.47	28.82	40.29	46.00	5.71
613.34	11.11	28.88	39.99	46.00	6.01

Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Vertical



Freq (MHz)	Reading (dBuV)	C.F (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin=limit-result (dB)
608.11	11.04	28.68	39.72	46.00	6.28
608.73	11.23	28.68	39.91	46.00	6.09
610.27	11.36	28.75	40.11	46.00	5.89
612.88	11.95	28.82	40.77	46.00	5.23

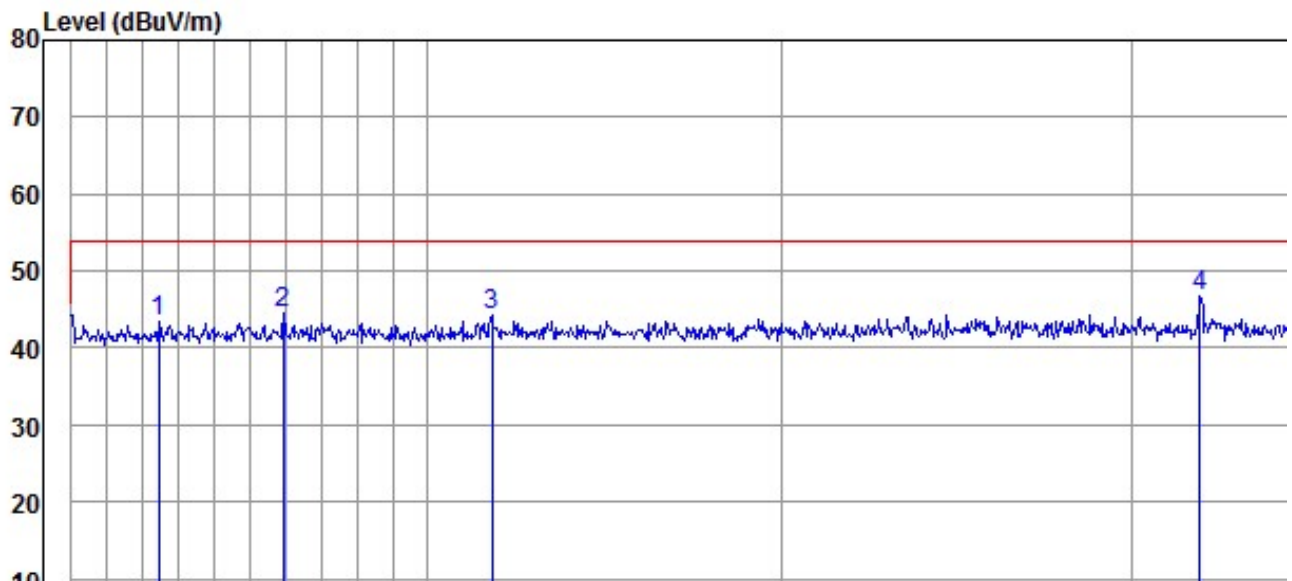
Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Model	UAH022
Operation Mode	Mode 3 at high frequency
Test voltage	3.3Vdc
Antenna	1#

Results

Horizontal

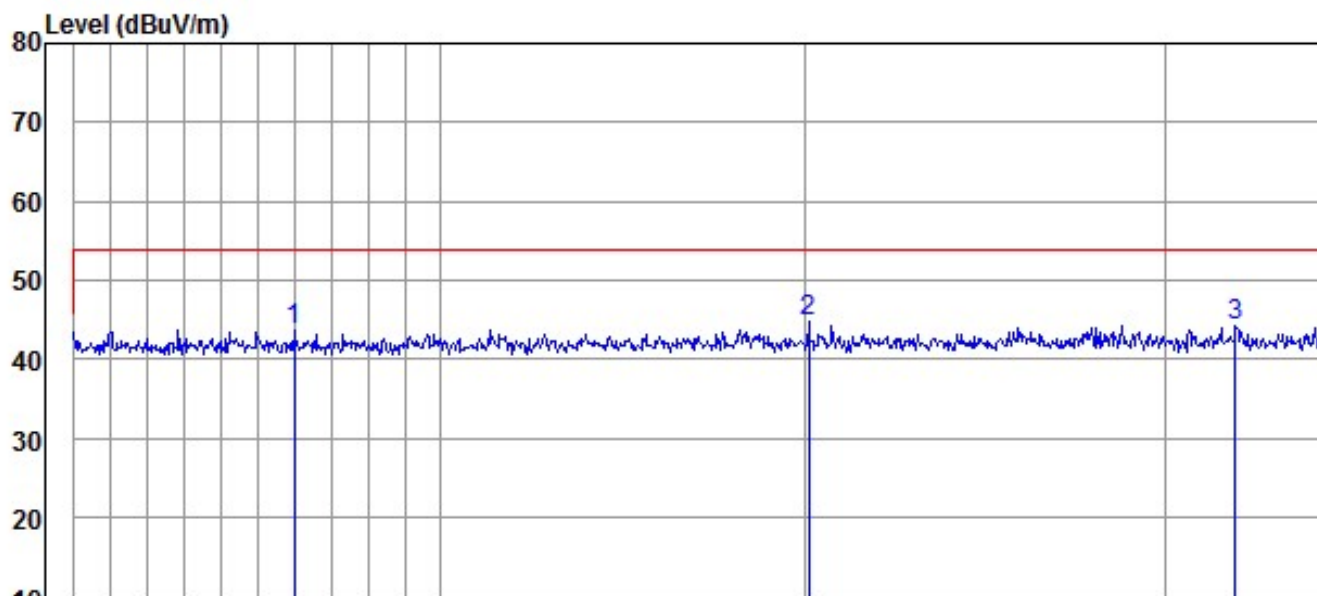


Freq (MHz)	Reading (dBuV)	C.F (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin=limit-result (dB)
962.43	11.27	32.30	43.57	54.00	10.43
965.94	12.06	32.39	44.45	54.00	9.55
971.79	11.60	32.56	44.16	54.00	9.84
991.99	13.60	33.08	46.68	54.00	7.32

Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Vertical



Freq (MHz)	Reading (dBuV)	C.F (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin=limit-result (dB)
965.98	11.45	32.39	43.84	54.00	10.16
980.12	11.93	32.77	44.70	54.00	9.30
991.99	11.10	33.08	44.18	54.00	9.82
996.66	10.44	33.10	43.54	54.00	10.46

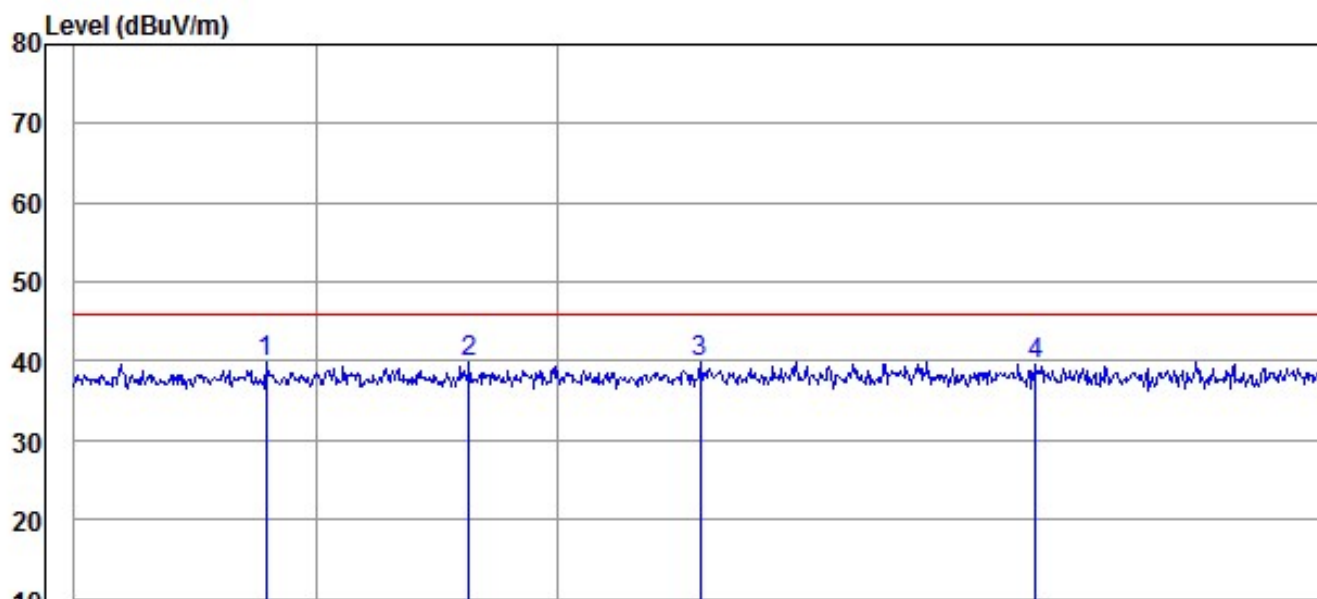
Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Model	UAH022
Operation Mode	Mode 1 at low frequency
Test voltage	3.3Vdc
Antenna	2#

Results

Horizontal

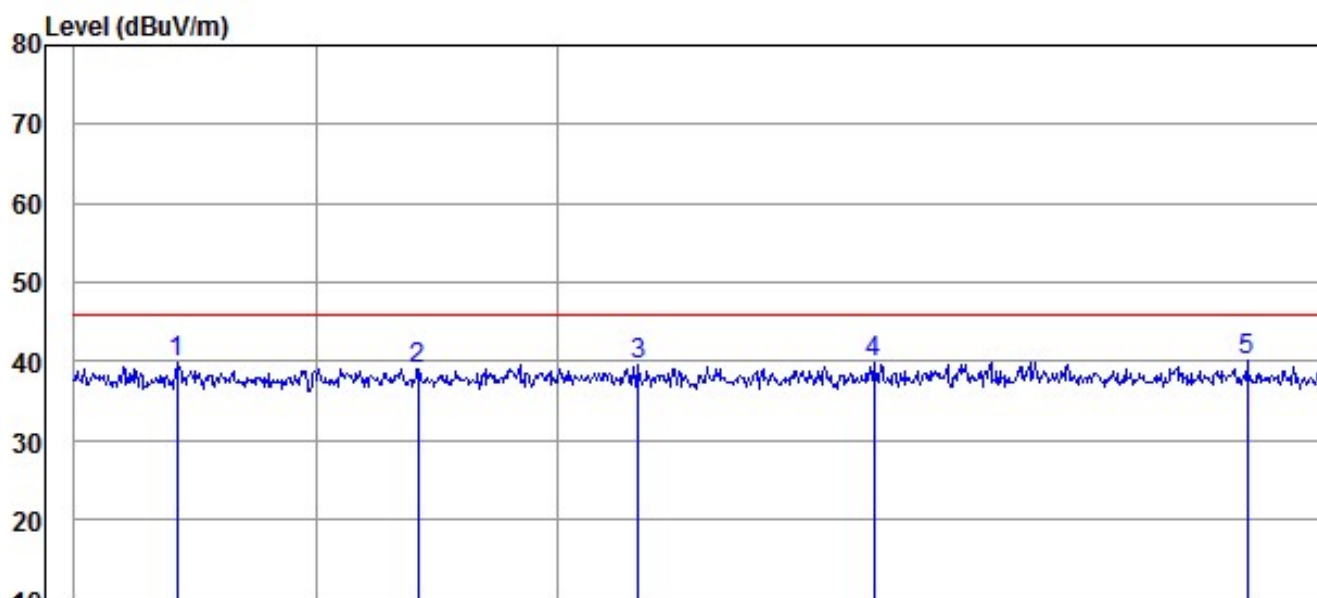


Freq (MHz)	Reading (dBuV)	C.F (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin=limit-result (dB)
608.80	11.22	28.68	39.90	46.00	6.10
609.63	11.03	28.75	39.78	46.00	6.22
610.59	11.19	28.75	39.94	46.00	6.06
611.98	10.74	28.82	39.56	46.00	6.44

Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Vertical



Freq (MHz)	Reading (dBuV)	C.F (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin=limit-result (dB)
608.42	11.13	28.68	39.81	46.00	6.19
609.42	10.39	28.75	39.14	46.00	6.86
610.33	10.87	28.75	39.62	46.00	6.38
611.31	11.13	28.82	39.95	46.00	6.05
612.86	11.25	28.82	40.07	46.00	5.93
613.60	10.72	28.88	39.60	46.00	6.40

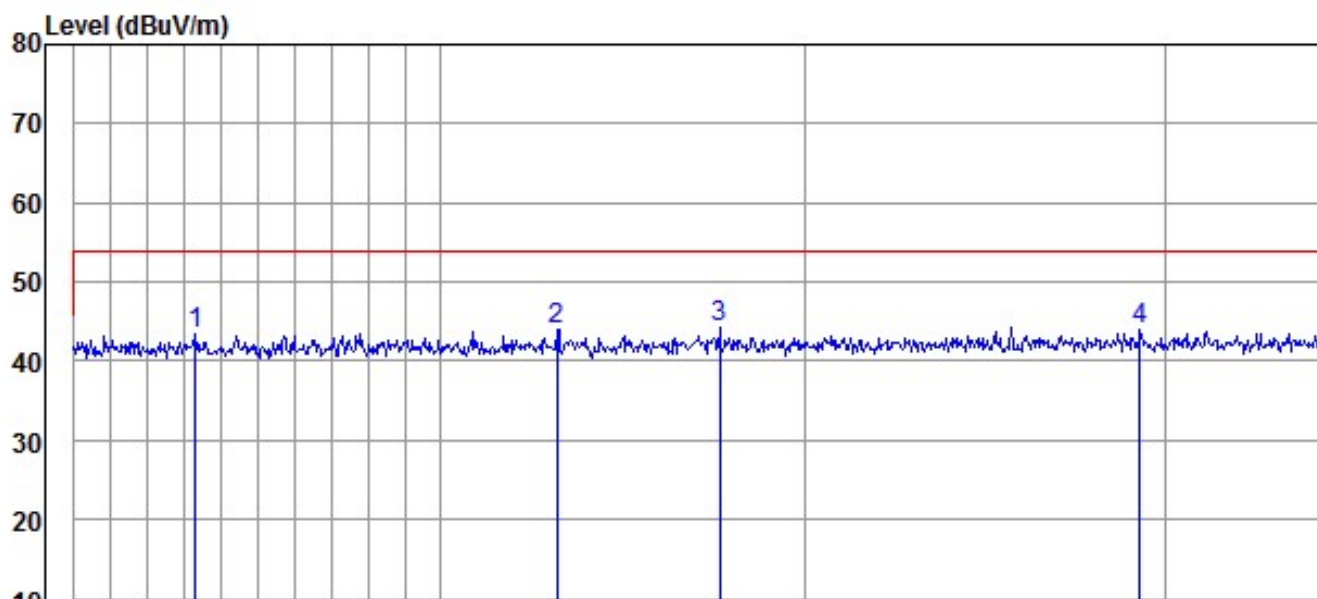
Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Model	UAH022
Operation Mode	Mode 1 at high frequency
Test voltage	3.3Vdc
Antenna	2#

Results

Horizontal

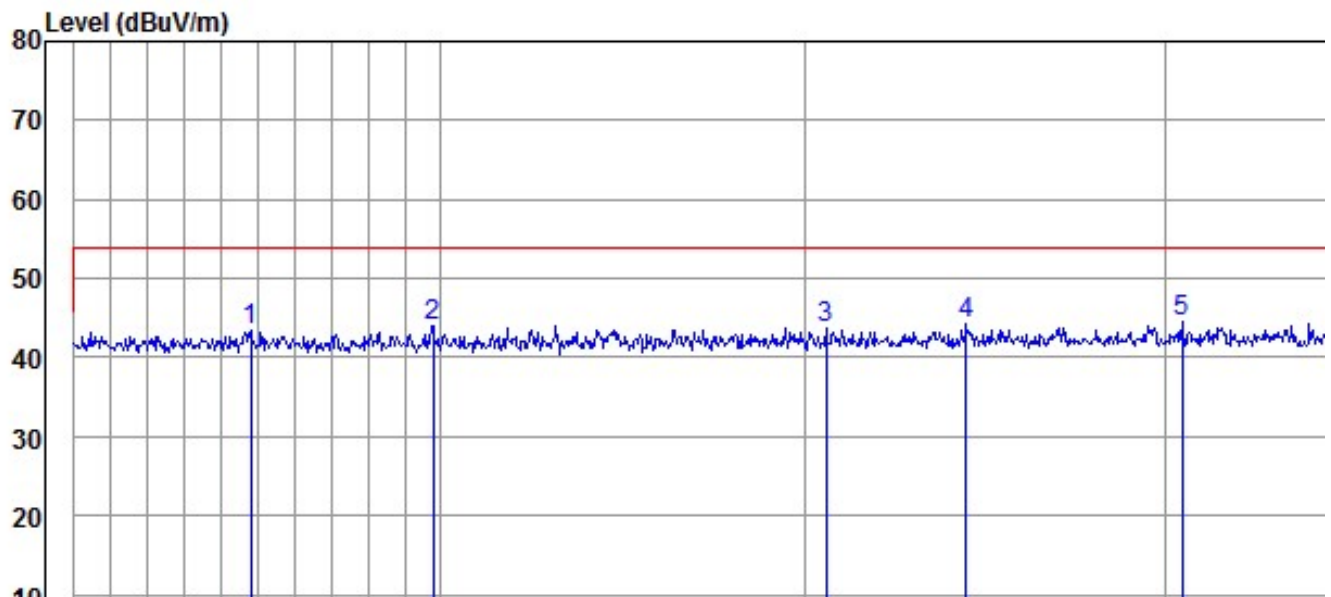


Freq (MHz)	Reading (dBuV)	C.F (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin=limit-result (dB)
963.30	11.09	32.30	43.39	54.00	10.61
973.18	11.45	32.56	44.01	54.00	9.99
977.64	11.48	32.77	44.25	54.00	9.75
989.32	10.85	33.08	43.93	54.00	10.07
996.78	10.88	33.10	43.98	54.00	10.02

Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Vertical



Freq (MHz)	Reading (dBuV)	C.F (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin=limit-result (dB)
964.79	11.09	32.39	43.48	54.00	10.52
969.77	11.55	32.46	44.01	54.00	9.99
980.60	10.90	32.77	43.67	54.00	10.33
984.49	11.18	32.96	44.14	54.00	9.86
990.49	11.34	33.08	44.42	54.00	9.58

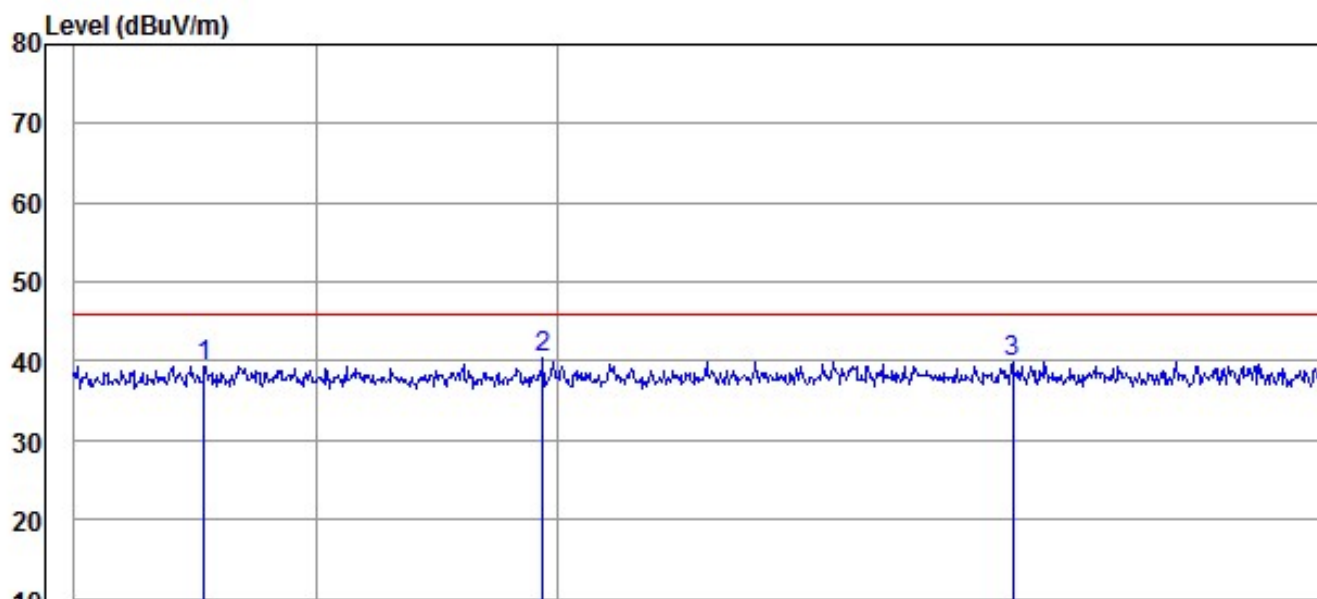
Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Model	UAH022
Operation Mode	Mode 2 at low frequency
Test voltage	3.3Vdc
Antenna	2#

Results

Horizontal

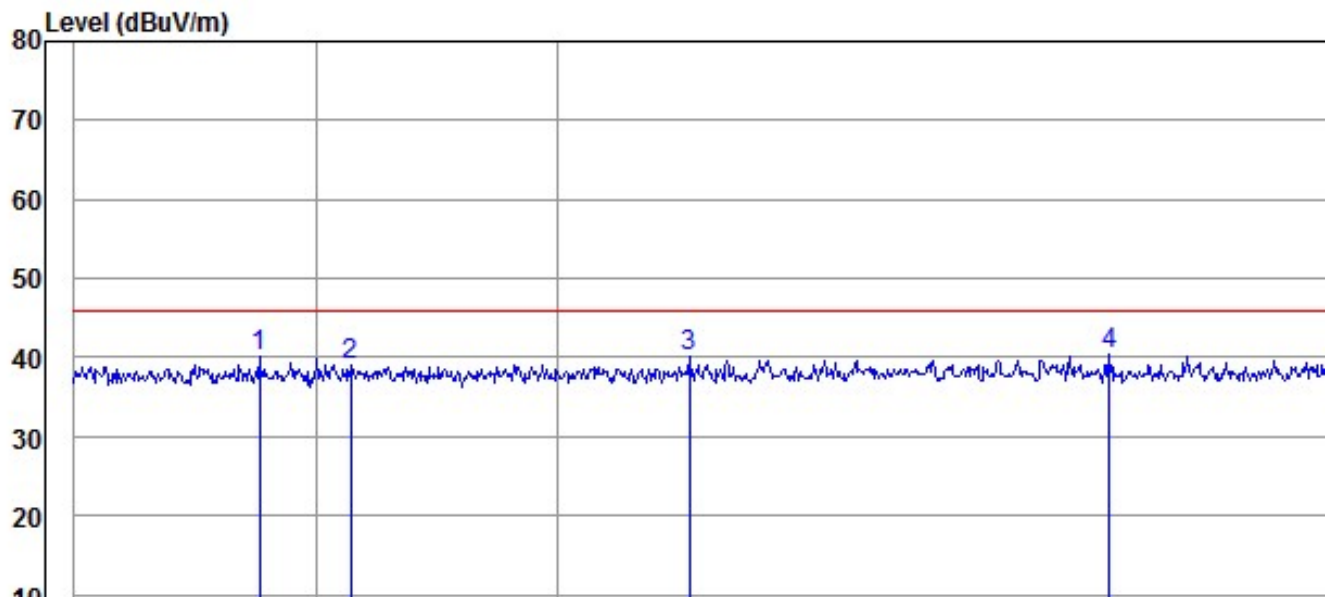


Freq (MHz)	Reading (dBuV)	C.F (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin=limit-result (dB)
Freq (MHz)	Reading (dBuV)	C.F (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin=limit-result (dB)
608.54	10.73	28.68	39.41	46.00	6.59
609.94	11.62	28.75	40.37	46.00	5.63
611.89	11.08	28.82	39.90	46.00	6.10
613.55	10.81	28.88	39.69	46.00	6.31

Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Vertical



Freq (MHz)	Reading (dBuV)	C.F (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin=limit-result (dB)
608.77	11.49	28.68	40.17	46.00	5.83
609.14	10.34	28.75	39.09	46.00	6.91
610.54	11.45	28.75	40.20	46.00	5.80
612.29	11.53	28.82	40.35	46.00	5.65
613.57	11.41	28.88	40.29	46.00	5.71

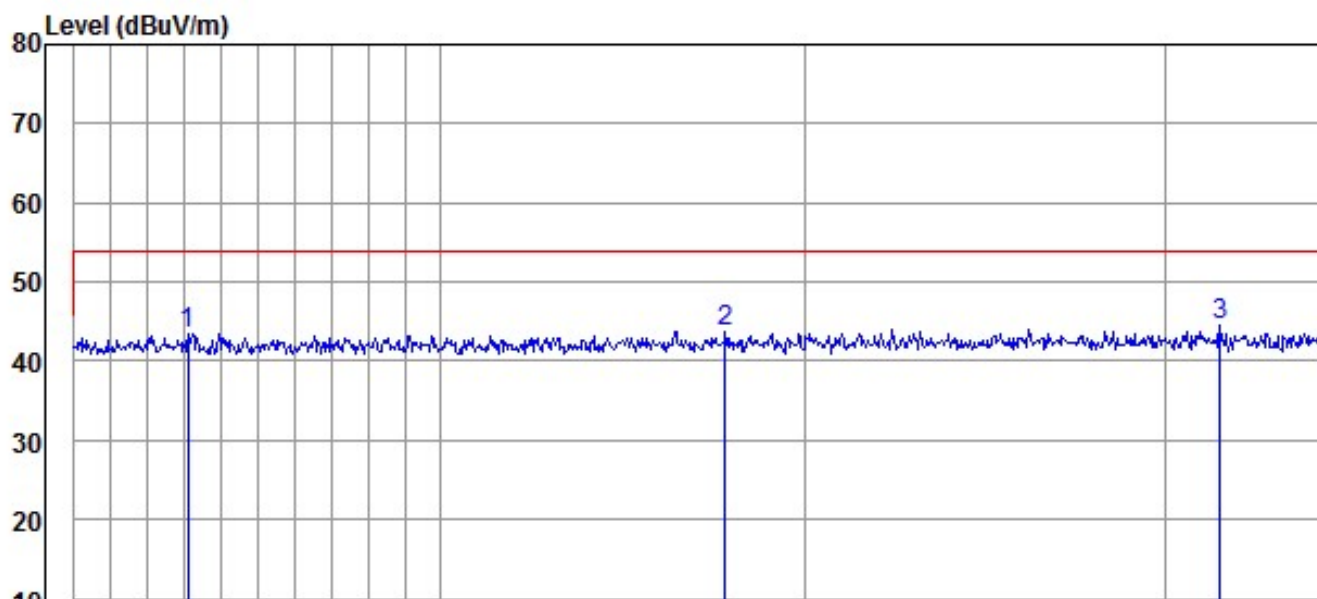
Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Model	UAH022
Operation Mode	Mode 2 at high frequency
Test voltage	3.3Vdc
Antenna	2#

Results

Horizontal

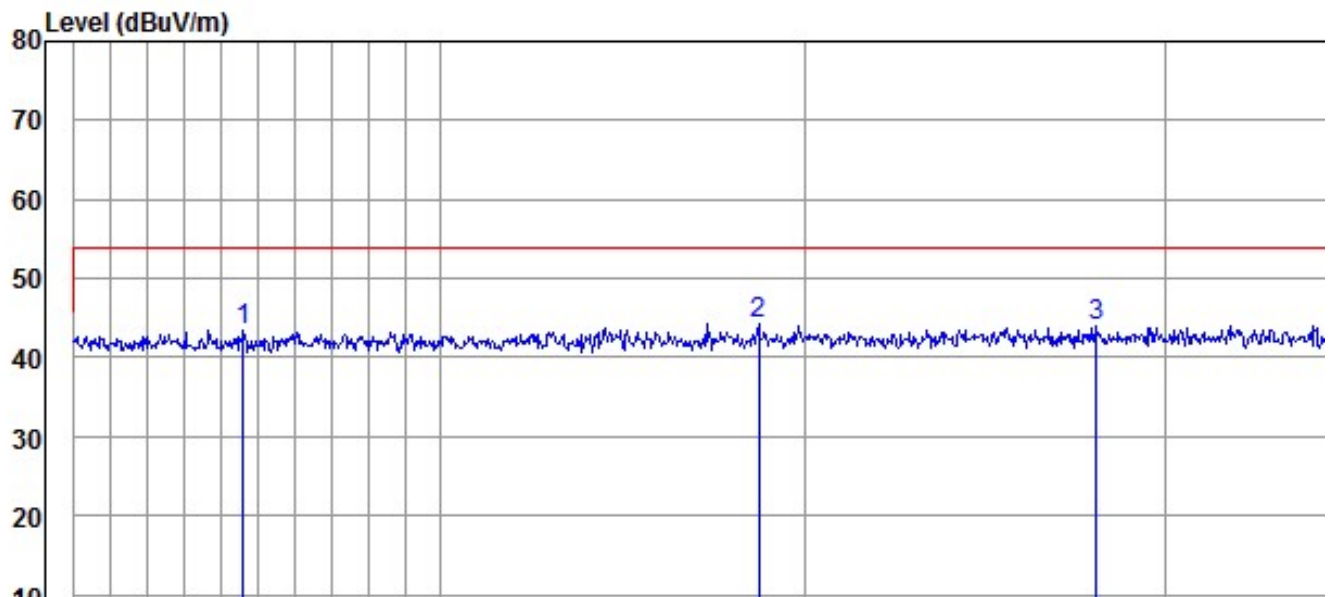


Freq (MHz)	Reading (dBuV)	C.F (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin=limit-result (dB)
963.10	11.27	32.30	43.57	54.00	10.43
977.80	11.05	32.77	43.82	54.00	10.18
991.55	11.42	33.08	44.50	54.00	9.50
995.52	11.43	33.10	44.53	54.00	9.47

Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Vertical



Freq (MHz)	Reading (dBuV)	C.F (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin=limit-result (dB)
964.60	11.11	32.39	43.50	54.00	10.50
978.72	11.57	32.77	44.34	54.00	9.66
988.11	10.90	33.08	43.98	54.00	10.02
998.25	11.42	33.10	44.52	54.00	9.48

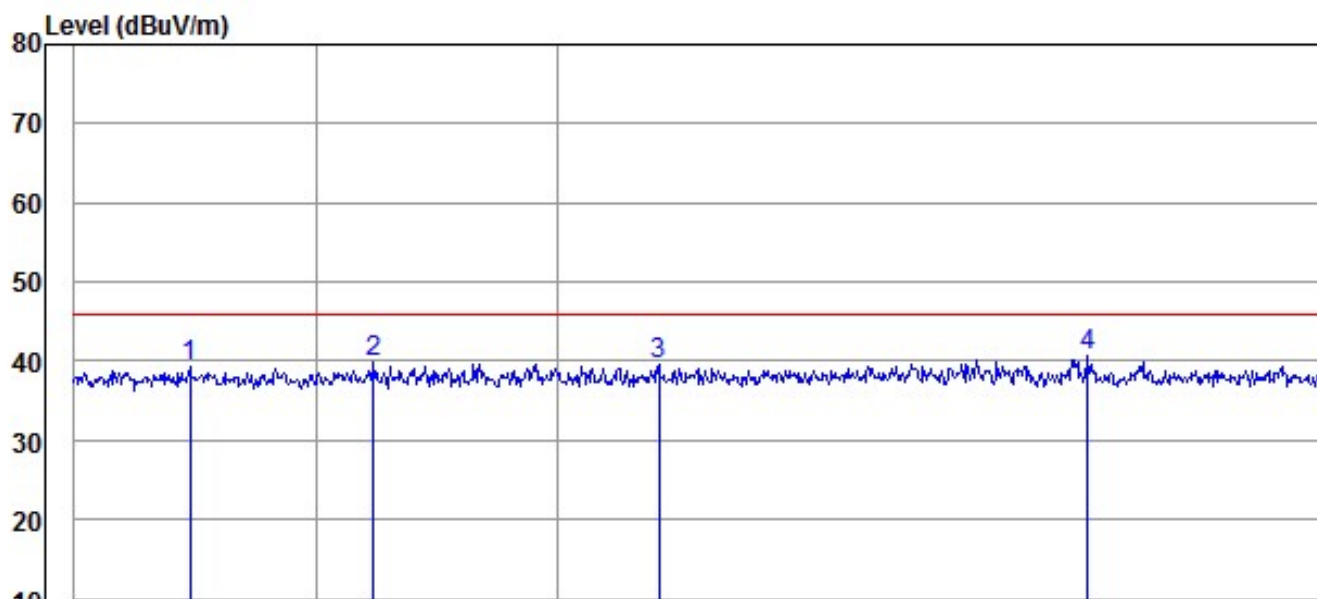
Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Model	UAH022
Operation Mode	Mode 3 at low frequency
Test voltage	3.3Vdc
Antenna	2#

Results

Horizontal

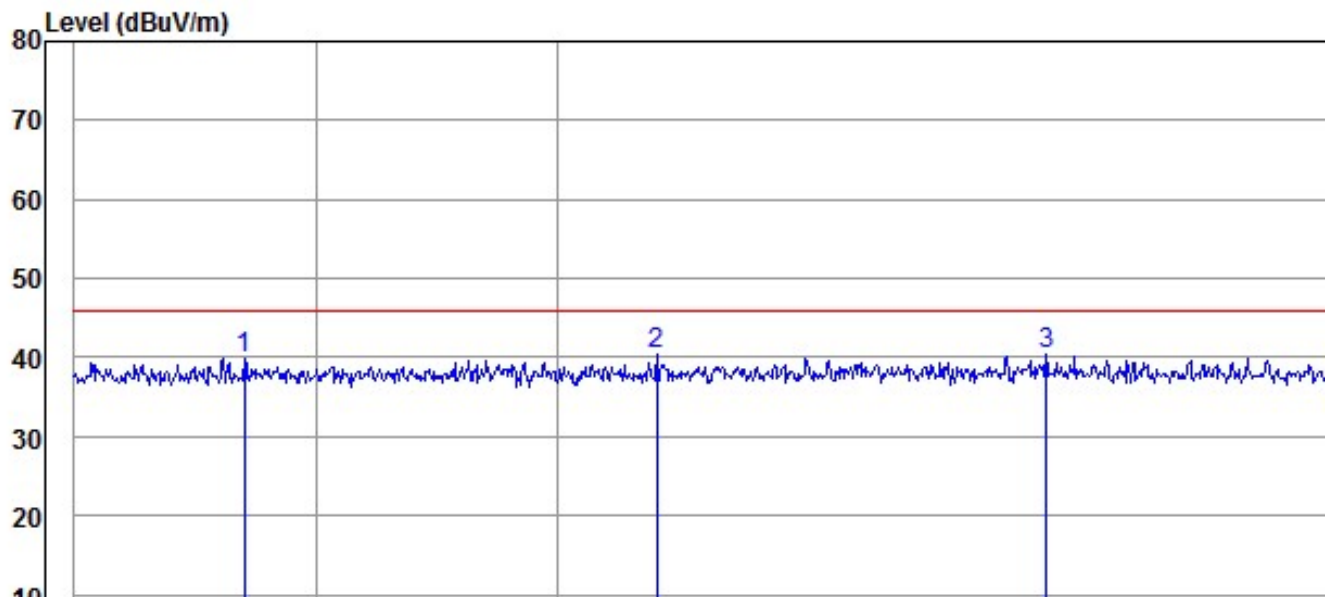


Freq (MHz)	Reading (dBuV)	C.F (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin=limit-result (dB)
608.48	10.69	28.68	39.37	46.00	6.63
609.24	11.13	28.75	39.88	46.00	6.12
610.42	10.83	28.75	39.58	46.00	6.42
612.20	11.75	28.82	40.57	46.00	5.43
613.45	10.66	28.88	39.54	46.00	6.46

Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Vertical



Freq (MHz)	Reading (dBuV)	C.F (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin=limit-result (dB)
608.71	11.31	28.68	39.99	46.00	6.01
610.41	11.53	28.75	40.28	46.00	5.72
612.03	11.53	28.82	40.35	46.00	5.65
613.86	10.87	28.88	39.75	46.00	6.25

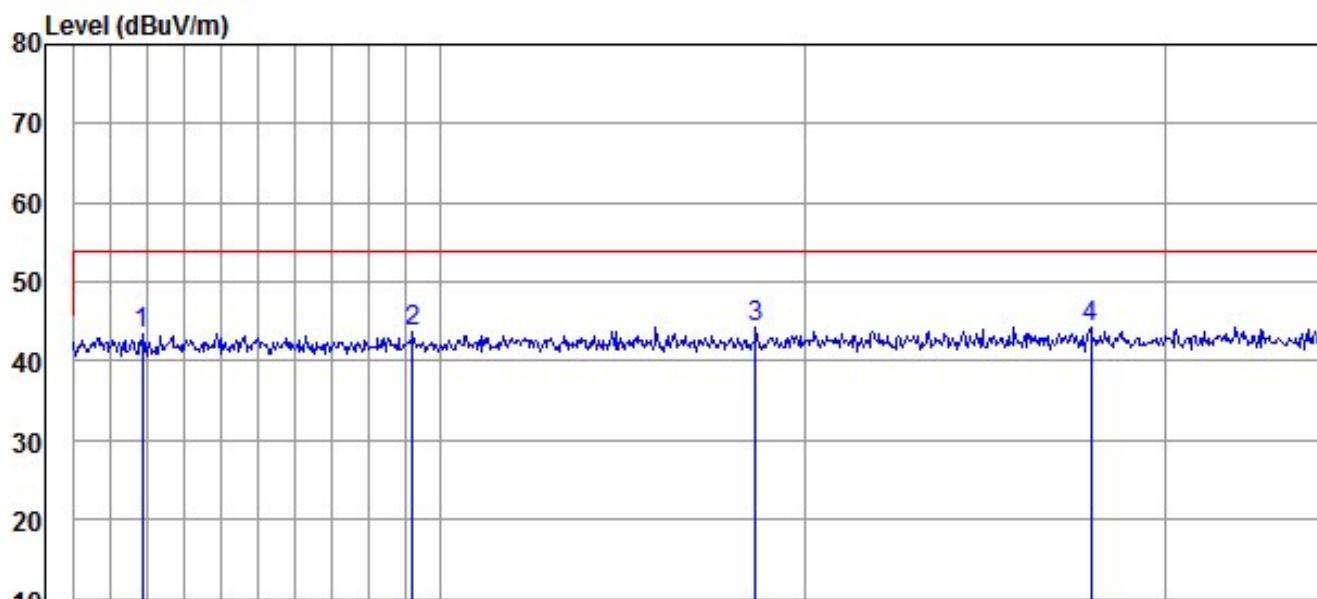
Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Model	UAH022
Operation Mode	Mode 3 at high frequency
Test voltage	3.3Vdc
Antenna	2#

Results

Horizontal

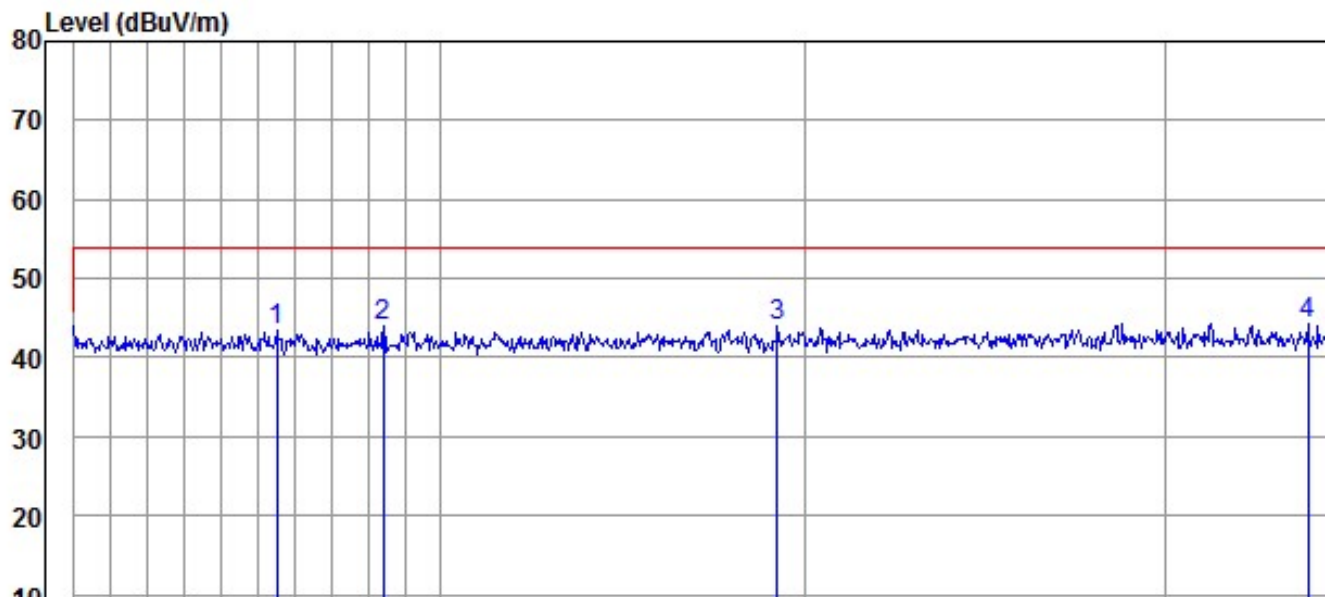


Freq (MHz)	Reading (dBuV)	C.F (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin=limit-result (dB)
961.84	11.22	32.30	43.52	54.00	10.48
969.21	11.13	32.46	43.59	54.00	10.41
978.64	11.54	32.77	44.31	54.00	9.69
987.95	11.24	33.08	44.32	54.00	9.68
998.25	11.53	33.10	44.63	54.00	9.37

Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Vertical



Freq (MHz)	Reading (dBuV)	C.F (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin=limit-result (dB)
965.50	11.08	32.39	43.47	54.00	10.53
968.42	11.48	32.46	43.94	54.00	10.06
979.24	11.33	32.77	44.10	54.00	9.90
994.02	11.12	33.08	44.20	54.00	9.80

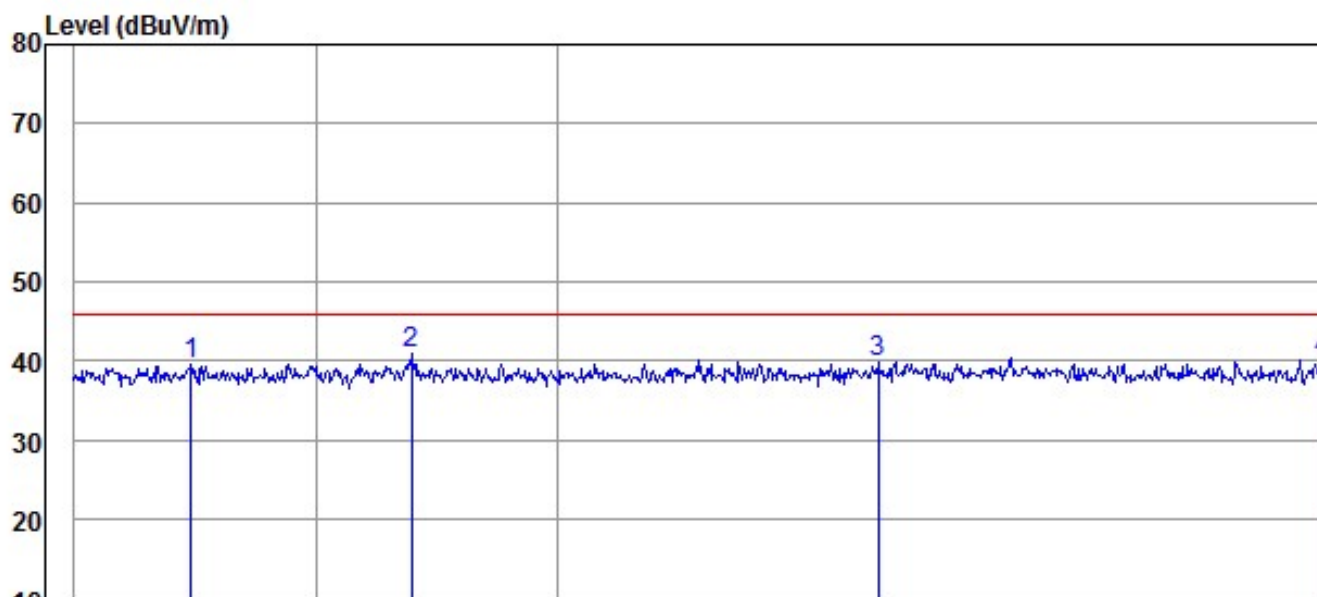
Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Model	UAH022
Operation Mode	Mode 1 at low frequency
Test voltage	3.3Vdc
Antenna	3#

Results

Horizontal

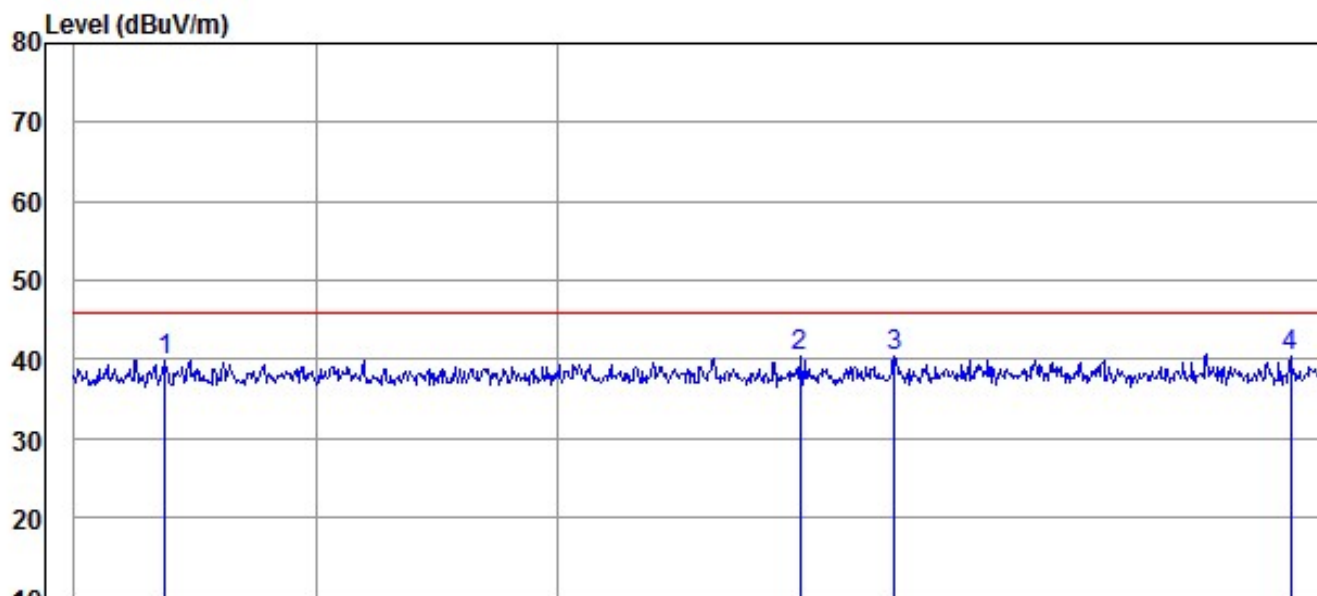


Freq (MHz)	Reading (dBuV)	C.F (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin=limit-result (dB)
608.48	10.91	28.68	39.59	46.00	6.41
609.39	12.19	28.75	40.94	46.00	5.06
611.33	11.09	28.82	39.91	46.00	6.09
613.17	11.36	28.88	40.24	46.00	5.76

Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Vertical



Freq (MHz)	Reading (dBuV)	C.F (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin=limit-result (dB)
608.38	11.26	28.68	39.94	46.00	6.06
611.01	11.69	28.82	40.51	46.00	5.49
611.40	11.58	28.82	40.40	46.00	5.60
613.04	11.46	28.82	40.28	46.00	5.72

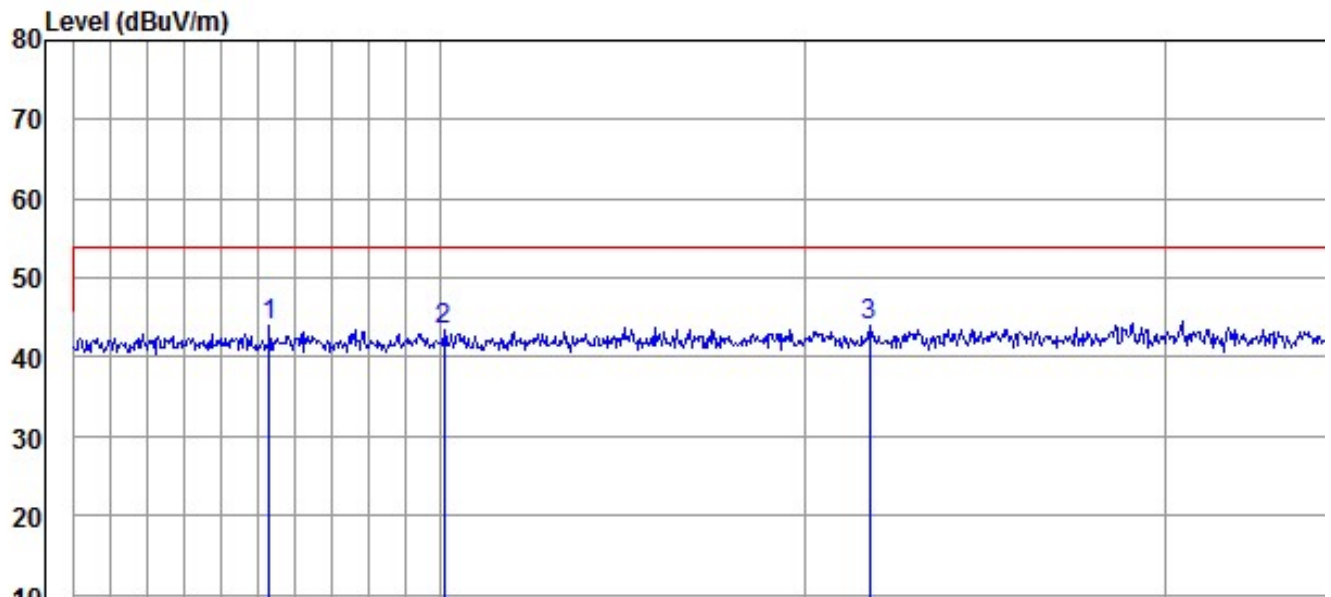
Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Model	UAH022
Operation Mode	Mode 1 at high frequency
Test voltage	3.3Vdc
Antenna	3#

Results

Horizontal

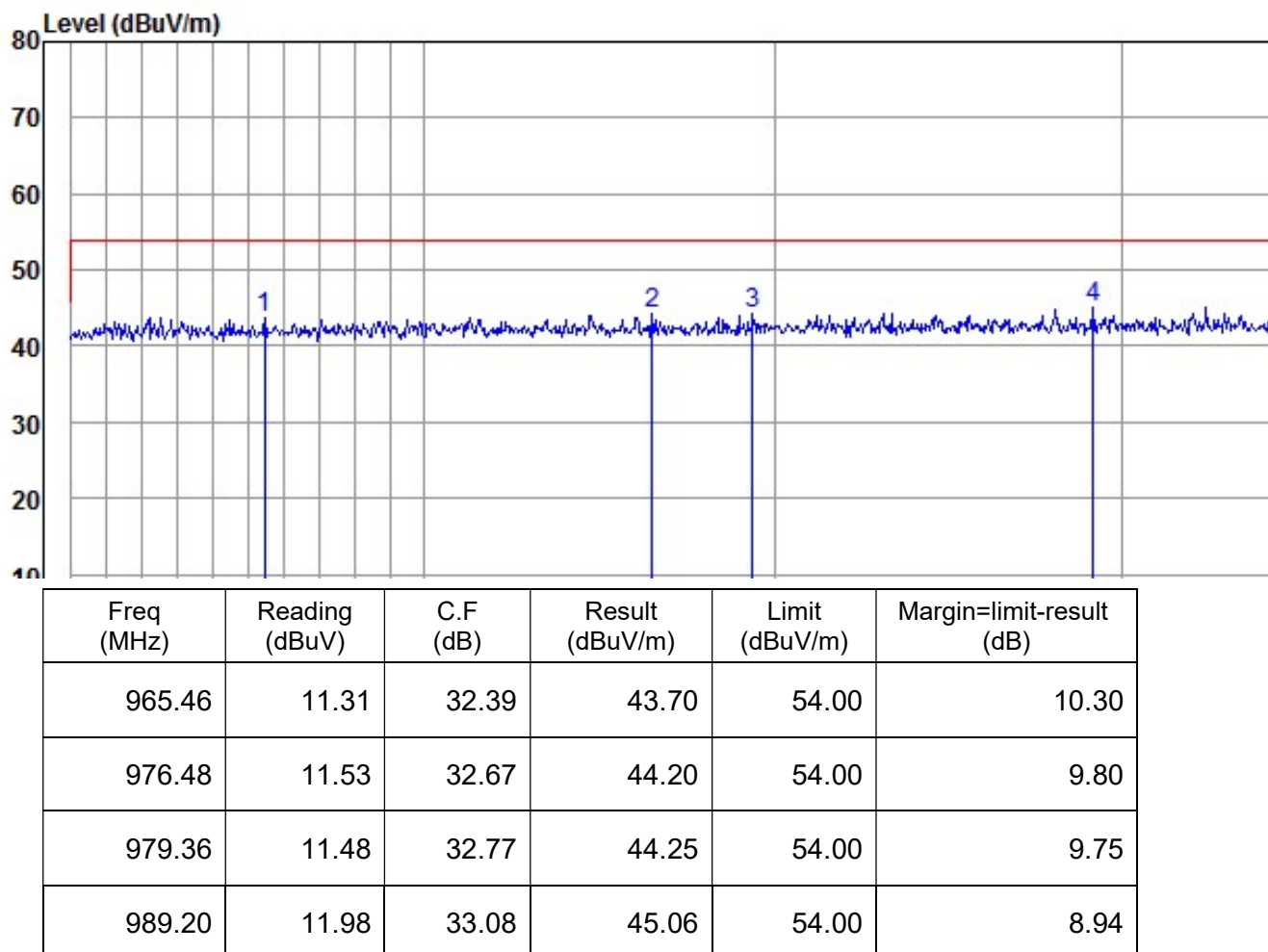


Freq (MHz)	Reading (dBuV)	C.F (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin=limit-result (dB)
965.31	11.46	32.39	43.85	54.00	10.15
970.09	10.90	32.46	43.36	54.00	10.64
981.80	10.99	32.87	43.86	54.00	10.14
994.99	11.10	33.10	44.20	54.00	9.80

Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Vertical



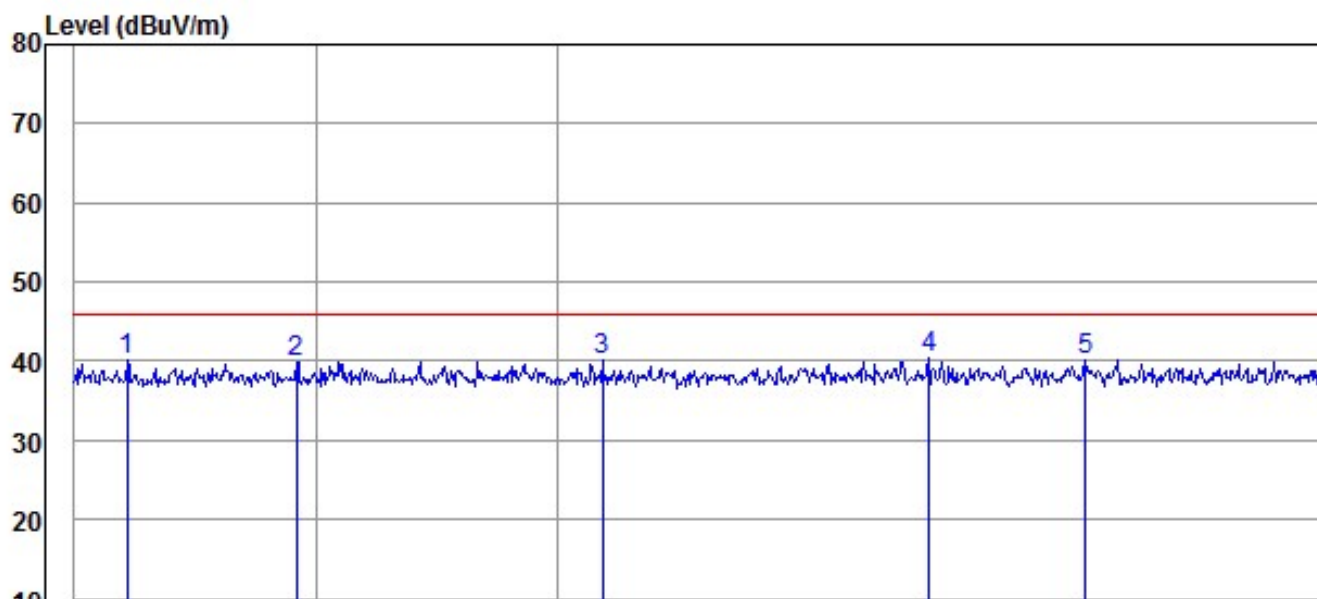
Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Model	UAH022
Operation Mode	Mode 2 at low frequency
Test voltage	3.3Vdc
Antenna	3#

Results

Horizontal

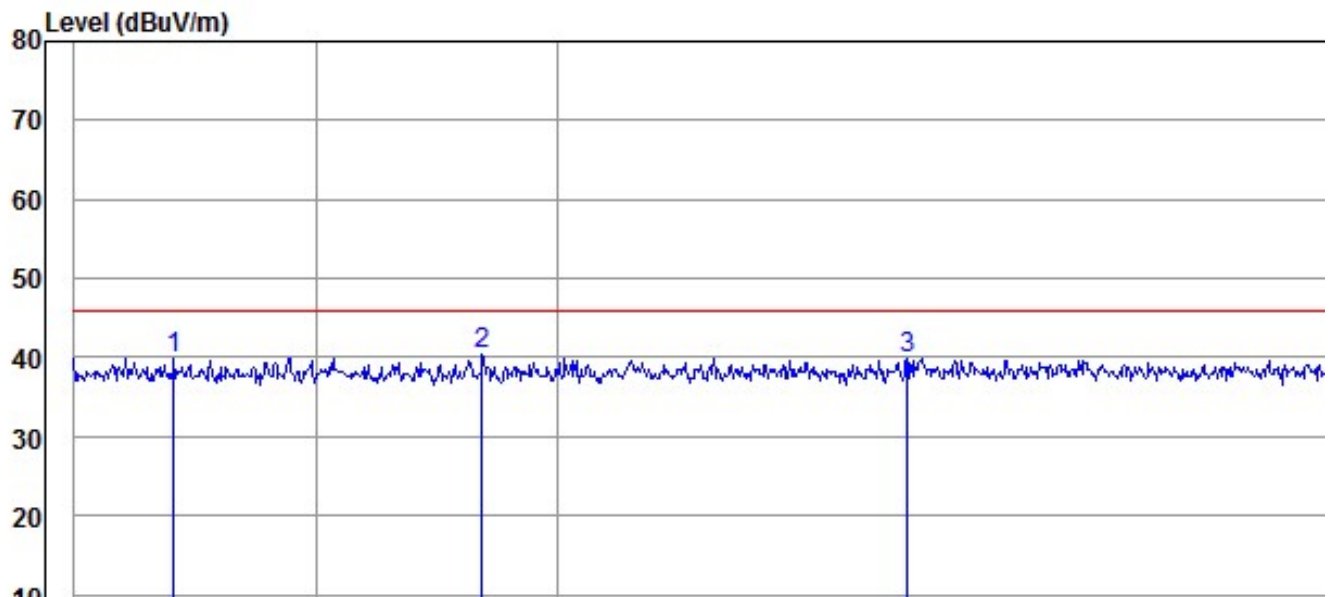


Freq (MHz)	Reading (dBuV)	C.F (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin=limit-result (dB)
608.22	11.36	28.68	40.04	46.00	5.96
608.92	11.23	28.75	39.98	46.00	6.02
610.18	11.42	28.75	40.17	46.00	5.83
611.54	11.65	28.82	40.47	46.00	5.53

Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Vertical



Freq (MHz)	Reading (dBuV)	C.F (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin=limit-result (dB)
608.41	11.28	28.68	39.96	46.00	6.04
609.69	11.55	28.75	40.30	46.00	5.70
611.45	11.11	28.82	39.93	46.00	6.07
613.65	11.18	28.88	40.06	46.00	5.94

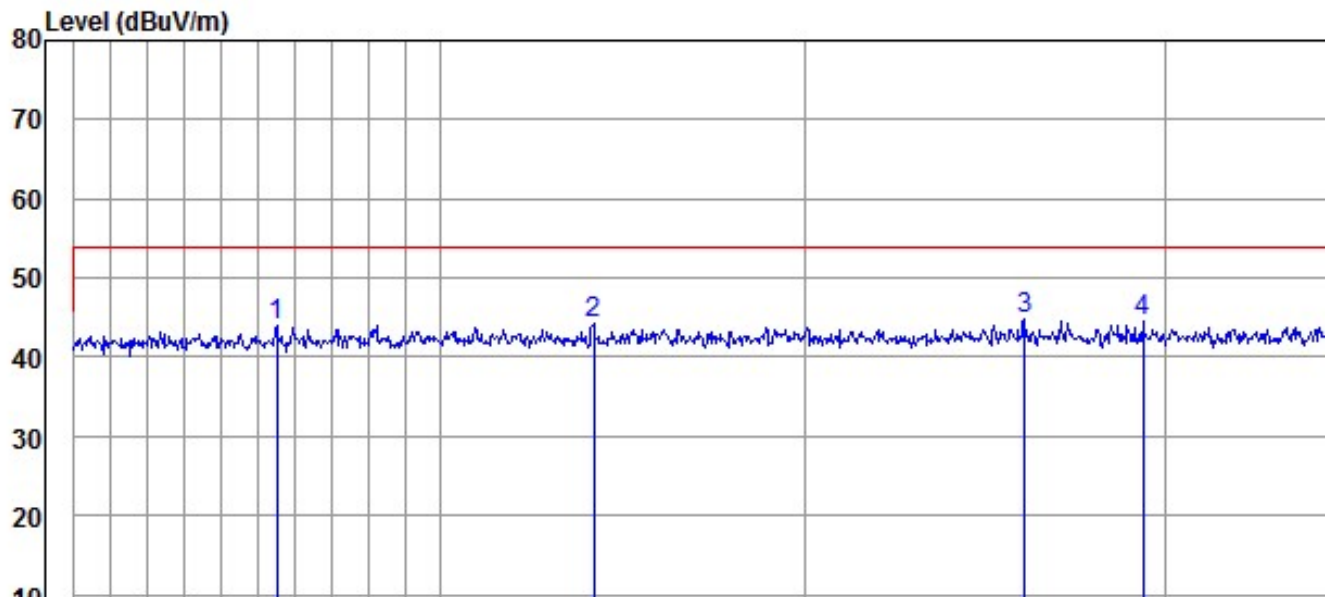
Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Model	UAH022
Operation Mode	Mode 2 at high frequency
Test voltage	3.3Vdc
Antenna	3#

Results

Horizontal

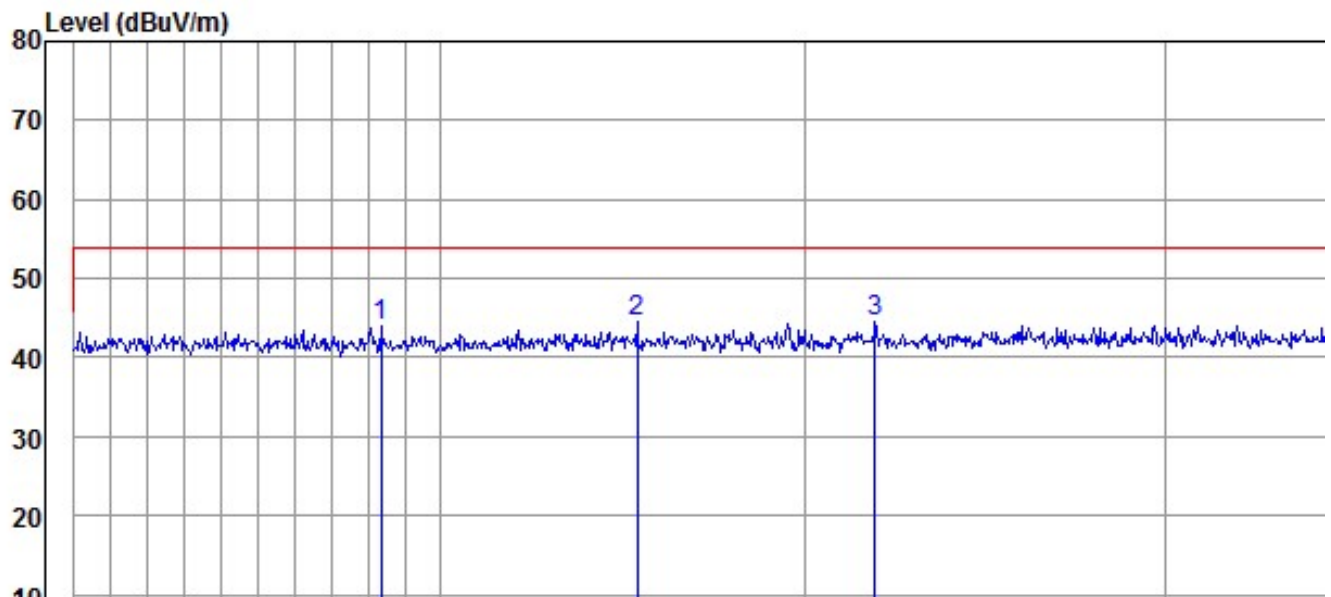


Freq (MHz)	Reading (dBuV)	C.F (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin=limit-result (dB)
965.50	11.47	32.39	43.86	54.00	10.14
974.17	11.57	32.67	44.24	54.00	9.76
986.10	11.75	32.96	44.71	54.00	9.29
989.40	11.54	33.08	44.62	54.00	9.38

Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Vertical



Freq (MHz)	Reading (dBuV)	C.F (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin=limit-result (dB)
968.34	11.58	32.46	44.04	54.00	9.96
975.37	11.85	32.67	44.52	54.00	9.48
981.96	11.70	32.87	44.57	54.00	9.43
996.78	11.36	33.10	44.46	54.00	9.54

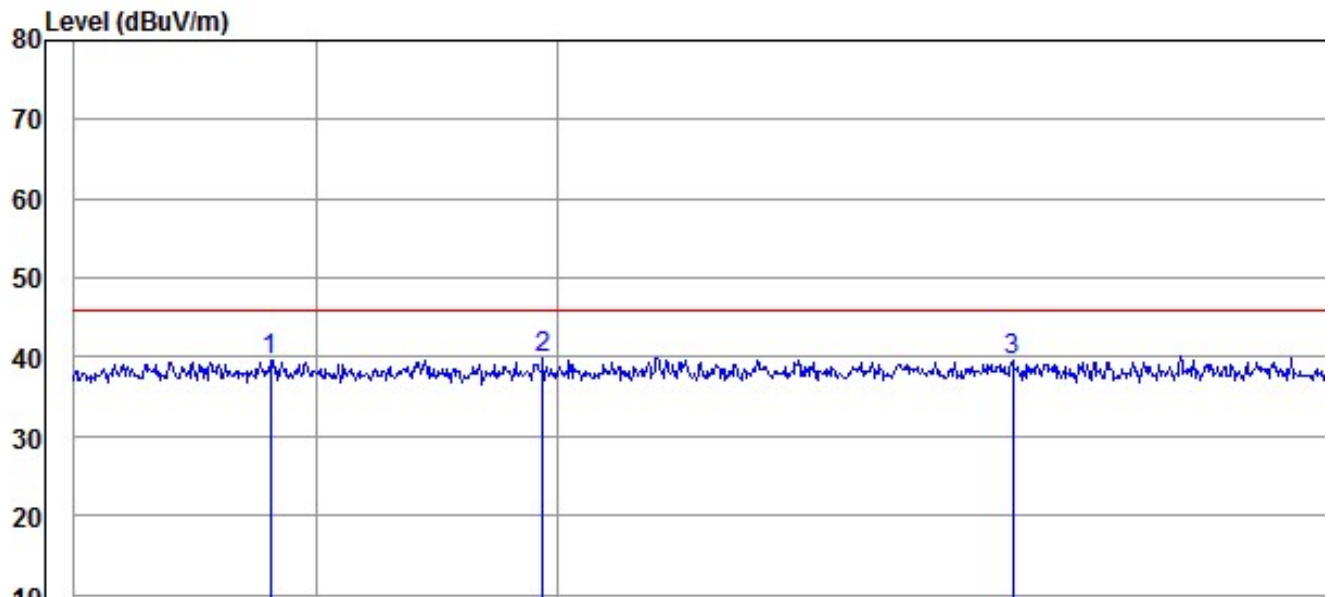
Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Model	UAH022
Operation Mode	Mode 3 at low frequency
Test voltage	3.3Vdc
Antenna	3#

Results

Horizontal

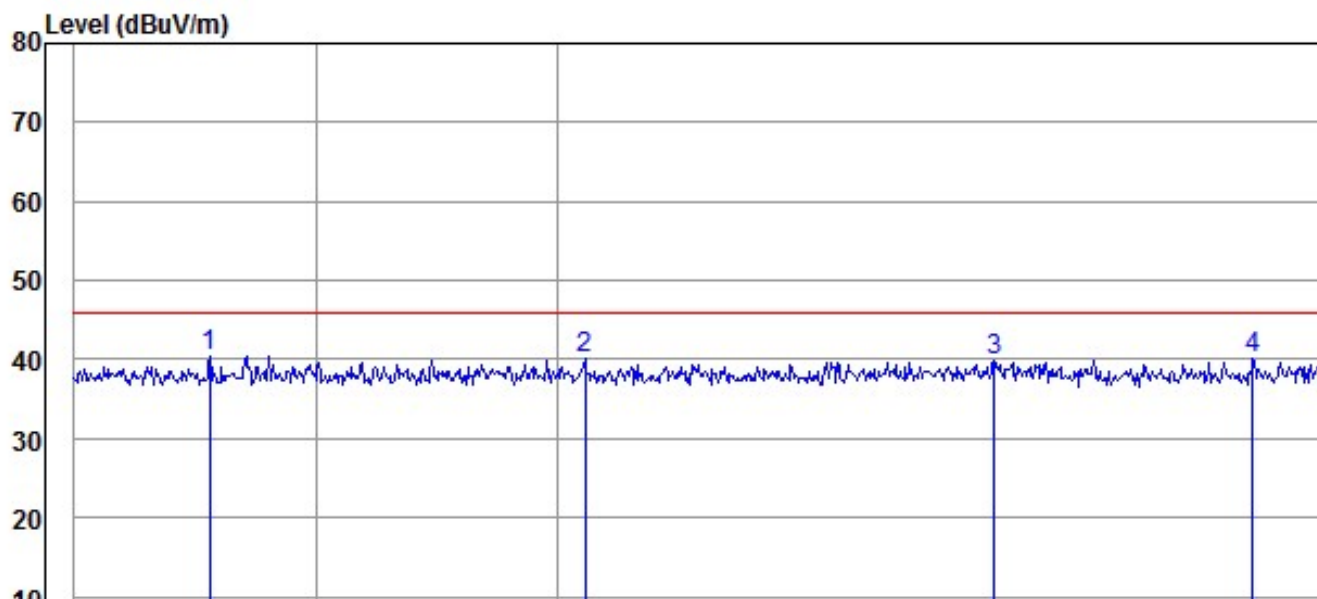


Freq (MHz)	Reading (dBuV)	C.F (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin=limit-result (dB)
608.81	10.95	28.68	39.63	46.00	6.37
609.94	11.15	28.75	39.90	46.00	6.10
611.89	10.88	28.82	39.70	46.00	6.30
613.84	11.02	28.88	39.90	46.00	6.10

Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Vertical



Freq (MHz)	Reading (dBuV)	C.F (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin=limit-result (dB)
608.56	11.68	28.68	40.36	46.00	5.64
610.11	11.39	28.75	40.14	46.00	5.86
611.81	11.02	28.82	39.84	46.00	6.16
612.89	11.24	28.82	40.06	46.00	5.94

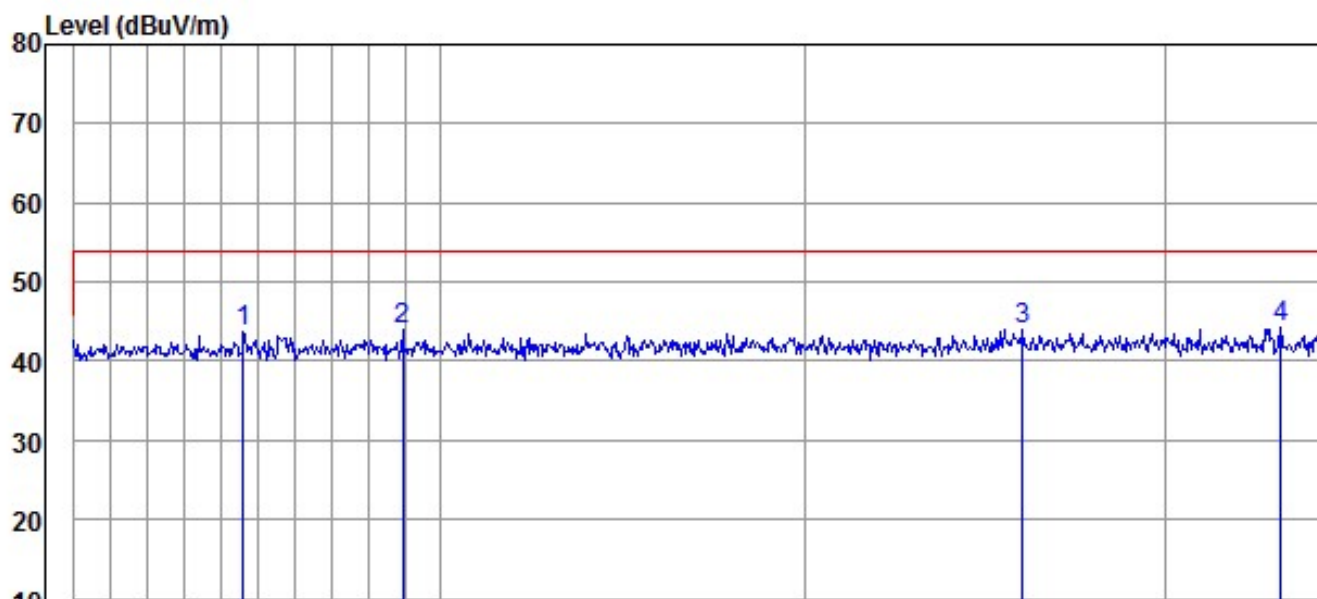
Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Model	UAH022
Operation Mode	Mode 3 at high frequency
Test voltage	3.3Vdc
Antenna	3#

Results

Horizontal

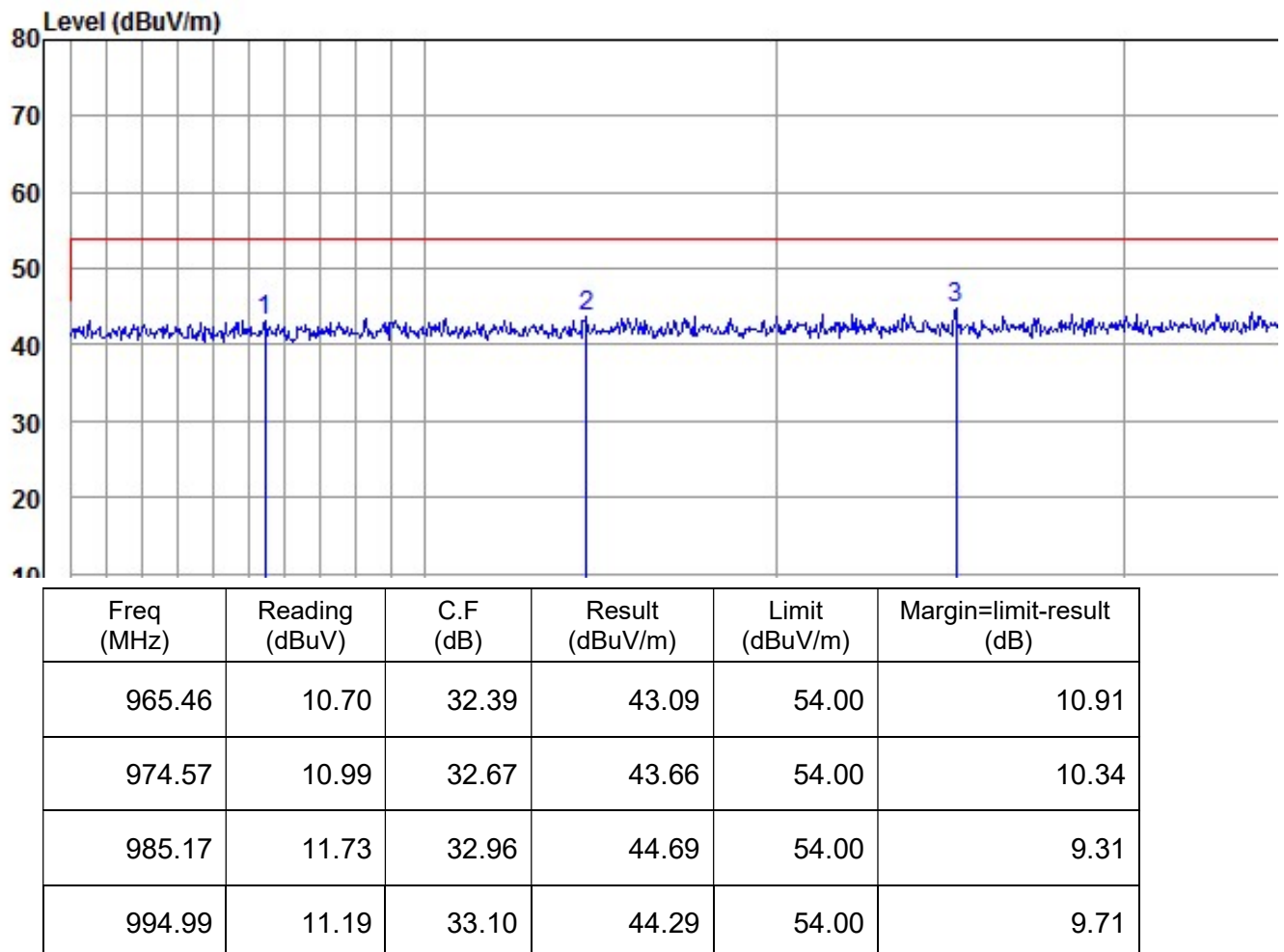


Freq (MHz)	Reading (dBuV)	C.F (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin=limit-result (dB)
964.60	11.26	32.39	43.65	54.00	10.35
968.94	11.39	32.46	43.85	54.00	10.15
986.06	10.99	32.96	43.95	54.00	10.05
993.25	11.10	33.08	44.18	54.00	9.82

Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.

Vertical



Remarks: Y-Value = received value + Correction Factor (Antenna factor + Cable loss - Preamp gain)

No other significant emissions were measured at the frequency range of interest employing the PK and AV detectors.