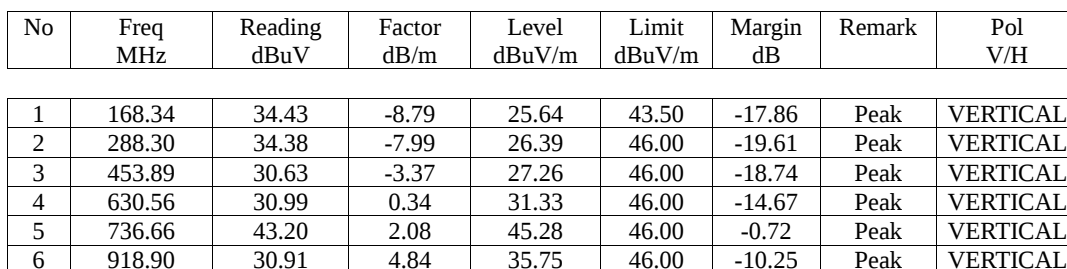


Date: 2024-10-15

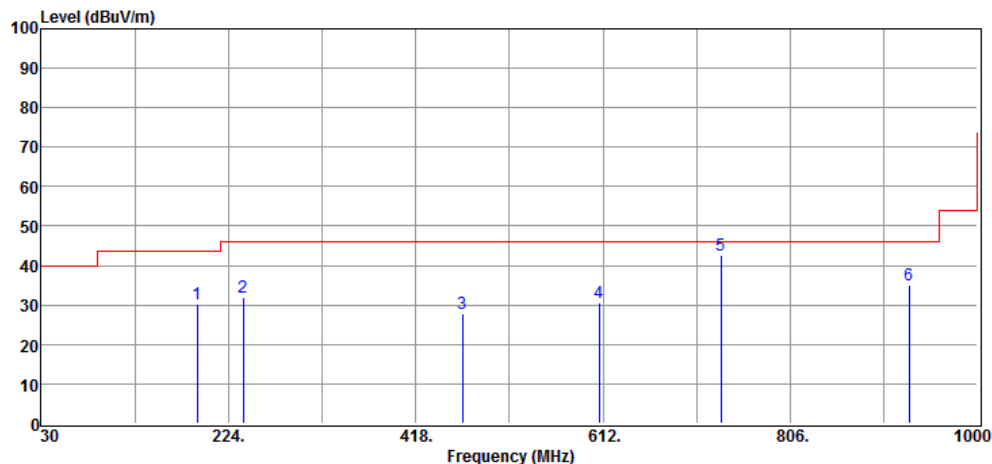
Test Mode : CC VHT20 B4 Tx High Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	168.34	34.43	-8.79	25.64	43.50	-17.86	Peak	VERTICAL
2	288.30	34.38	-7.99	26.39	46.00	-19.61	Peak	VERTICAL
3	453.89	30.63	-3.37	27.26	46.00	-18.74	Peak	VERTICAL
4	630.56	30.99	0.34	31.33	46.00	-14.67	Peak	VERTICAL
5	736.66	43.20	2.08	45.28	46.00	-0.72	Peak	VERTICAL
6	918.90	30.91	4.84	35.75	46.00	-10.25	Peak	VERTICAL

Date: 2024-10-15

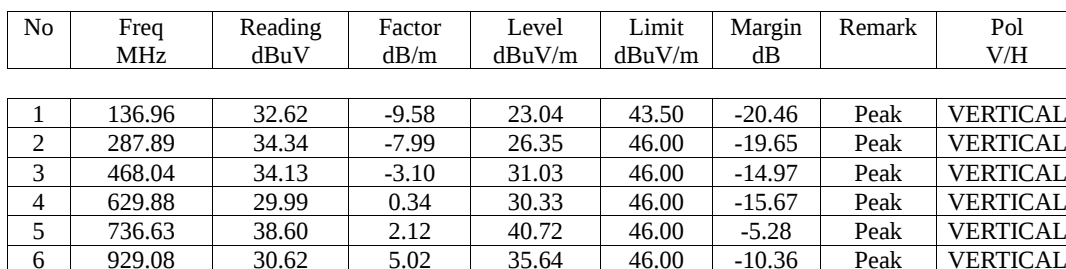
Test Mode : CC VHT20 B4 Tx High Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	192.48	38.69	-11.21	27.48	43.50	-16.02	Peak	HORIZONTAL
2	239.73	43.43	-10.03	33.40	46.00	-12.60	Peak	HORIZONTAL
3	466.53	32.48	-3.10	29.38	46.00	-16.62	Peak	HORIZONTAL
4	608.36	28.41	-0.10	28.31	46.00	-17.69	Peak	HORIZONTAL
5	733.61	39.97	2.03	42.00	46.00	-4.00	Peak	HORIZONTAL
6	928.60	30.60	5.02	35.62	46.00	-10.38	Peak	HORIZONTAL

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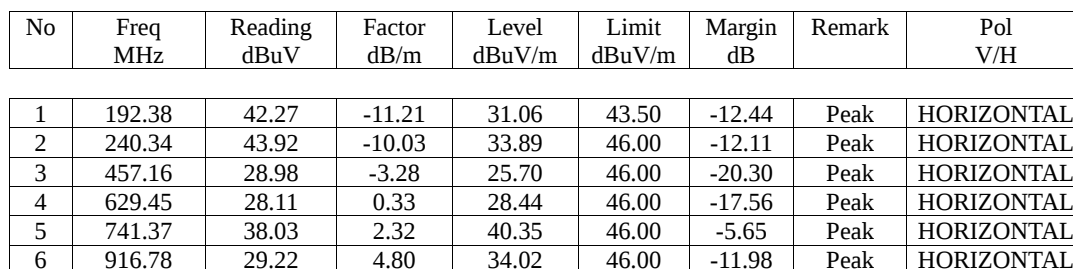
Test Mode : EE VHT20 Straddle Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	136.96	32.62	-9.58	23.04	43.50	-20.46	Peak	VERTICAL
2	287.89	34.34	-7.99	26.35	46.00	-19.65	Peak	VERTICAL
3	468.04	34.13	-3.10	31.03	46.00	-14.97	Peak	VERTICAL
4	629.88	29.99	0.34	30.33	46.00	-15.67	Peak	VERTICAL
5	736.63	38.60	2.12	40.72	46.00	-5.28	Peak	VERTICAL
6	929.08	30.62	5.02	35.64	46.00	-10.36	Peak	VERTICAL

Date: 2024-10-15

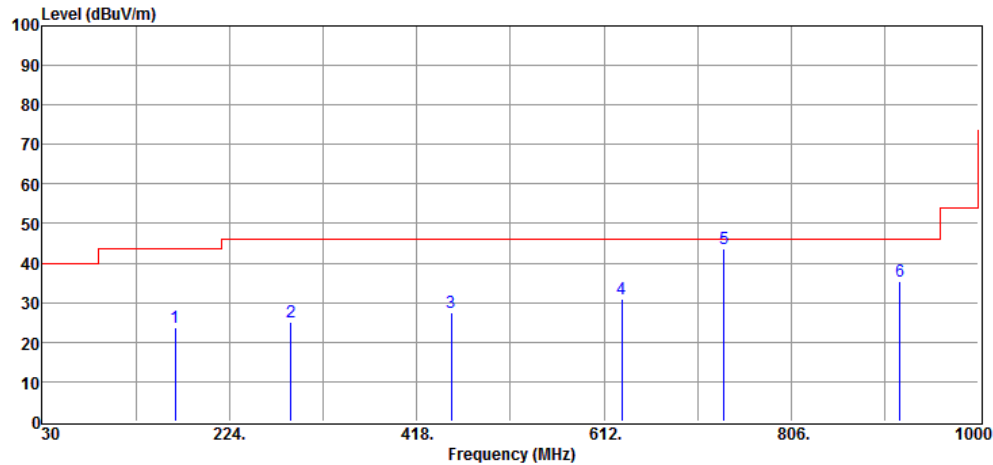
Test Mode : EE VHT20 Straddle Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	192.38	42.27	-11.21	31.06	43.50	-12.44	Peak	HORIZONTAL
2	240.34	43.92	-10.03	33.89	46.00	-12.11	Peak	HORIZONTAL
3	457.16	28.98	-3.28	25.70	46.00	-20.30	Peak	HORIZONTAL
4	629.45	28.11	0.33	28.44	46.00	-17.56	Peak	HORIZONTAL
5	741.37	38.03	2.32	40.35	46.00	-5.65	Peak	HORIZONTAL
6	916.78	29.22	4.80	34.02	46.00	-11.98	Peak	HORIZONTAL

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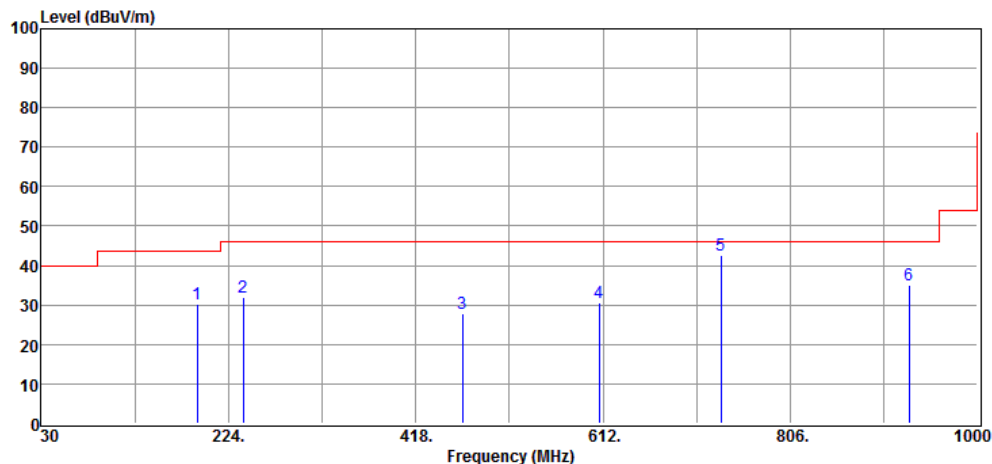
Project Number. : 24LR0141	Temp.(°C)/RH(%) : 24/57
Test Mode : CC VHT20 Straddle Ch	Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	167.52	30.68	-8.79	21.89	43.50	-21.61	Peak	VERTICAL
2	288.77	32.45	-7.99	24.46	46.00	-21.54	Peak	VERTICAL
3	453.61	31.13	-3.37	27.76	46.00	-18.24	Peak	VERTICAL
4	630.98	29.08	0.34	29.42	46.00	-16.58	Peak	VERTICAL
5	736.61	42.13	2.08	44.21	46.00	-1.79	Peak	VERTICAL
6	918.46	32.84	4.84	37.68	46.00	-8.32	Peak	VERTICAL

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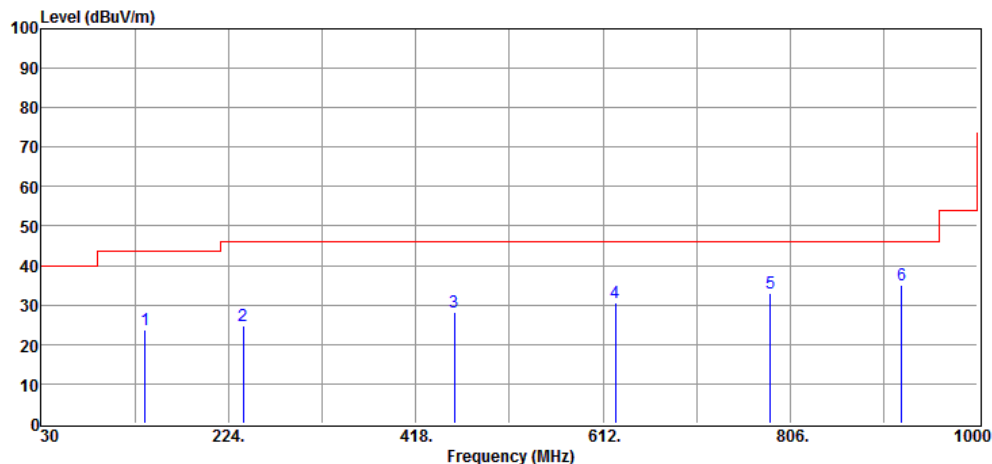
Test Mode : CC VHT20 Straddle Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	192.29	41.30	-11.21	30.09	43.50	-13.41	Peak	HORIZONTAL
2	240.38	40.68	-10.03	30.65	46.00	-15.35	Peak	HORIZONTAL
3	466.25	33.47	-3.10	30.37	46.00	-15.63	Peak	HORIZONTAL
4	609.03	30.74	-0.10	30.64	46.00	-15.36	Peak	HORIZONTAL
5	733.81	38.03	2.03	40.06	46.00	-5.94	Peak	HORIZONTAL
6	928.85	27.15	5.02	32.17	46.00	-13.83	Peak	HORIZONTAL

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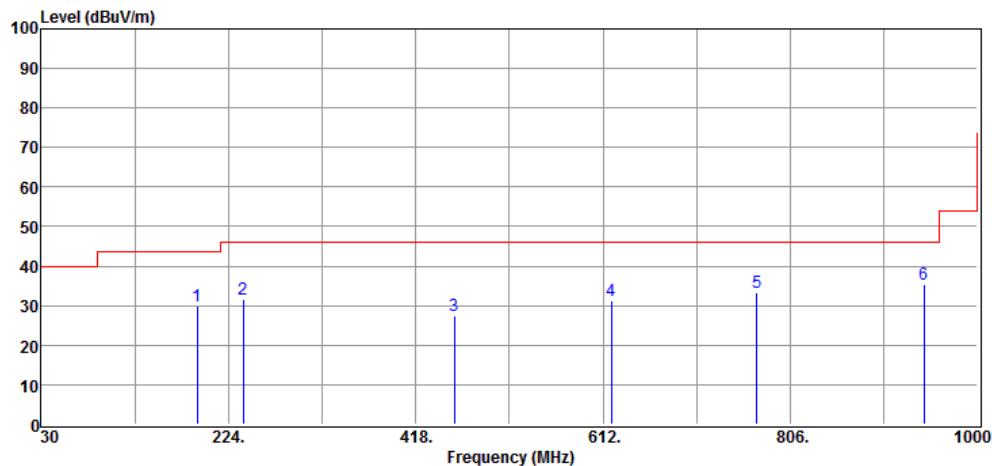
Test Mode : EE HE20 B1&2 Tx Low Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	137.60	34.65	-9.44	25.21	43.50	-18.29	Peak	VERTICAL
2	239.95	34.49	-10.03	24.46	46.00	-21.54	Peak	VERTICAL
3	458.05	30.86	-3.28	27.58	46.00	-18.42	Peak	VERTICAL
4	624.73	31.51	0.31	31.82	46.00	-14.18	Peak	VERTICAL
5	786.11	32.11	2.91	35.02	46.00	-10.98	Peak	VERTICAL
6	921.45	28.53	4.92	33.45	46.00	-12.55	Peak	VERTICAL

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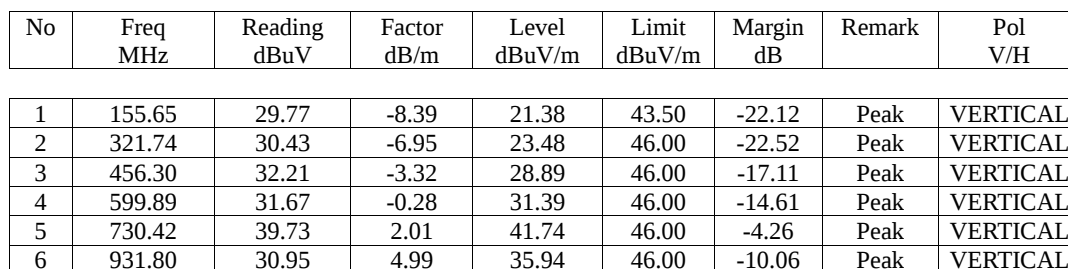
Test Mode : EE HE20 B1&2 Tx Low Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	191.50	41.01	-11.21	29.80	43.50	-13.70	Peak	HORIZONTAL
2	239.50	41.07	-10.03	31.04	46.00	-14.96	Peak	HORIZONTAL
3	457.98	31.31	-3.28	28.03	46.00	-17.97	Peak	HORIZONTAL
4	620.36	32.91	0.21	33.12	46.00	-12.88	Peak	HORIZONTAL
5	771.08	29.18	3.02	32.20	46.00	-13.80	Peak	HORIZONTAL
6	944.68	29.93	5.17	35.10	46.00	-10.90	Peak	HORIZONTAL

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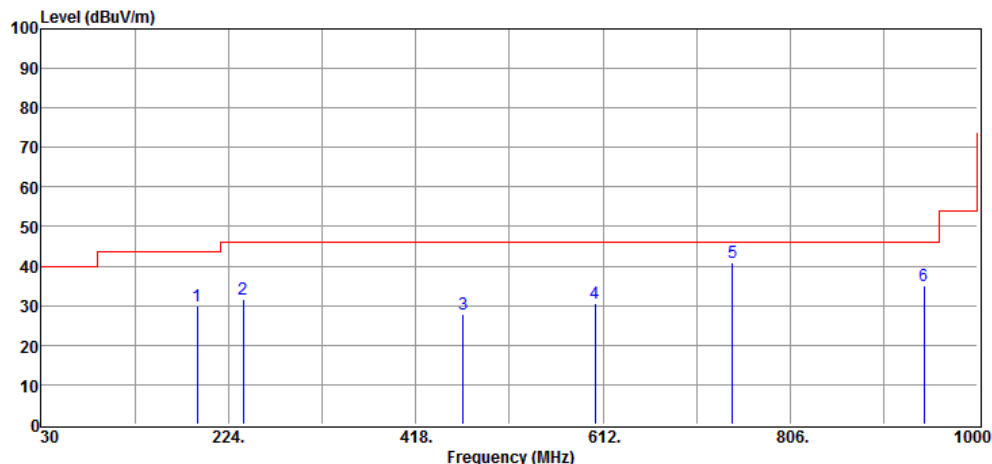
Test Mode : CC HE20 B1&2 Tx Low Ch Tested by : Barry Lee



1	155.65	29.77	-8.39	21.38	43.50	-22.12	Peak	VERTICAL
2	321.74	30.43	-6.95	23.48	46.00	-22.52	Peak	VERTICAL
3	456.30	32.21	-3.32	28.89	46.00	-17.11	Peak	VERTICAL
4	599.89	31.67	-0.28	31.39	46.00	-14.61	Peak	VERTICAL
5	730.42	39.73	2.01	41.74	46.00	-4.26	Peak	VERTICAL
6	931.80	30.95	4.99	35.94	46.00	-10.06	Peak	VERTICAL

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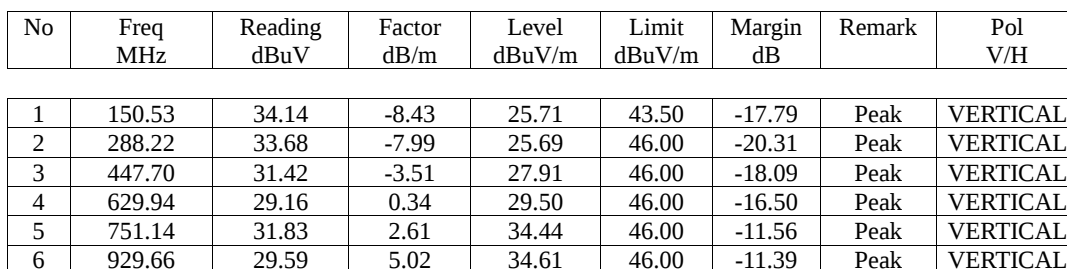
Test Mode : CC HE20 B1&2 Tx Low Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	192.45	41.98	-11.21	30.77	43.50	-12.73	Peak	HORIZONTAL
2	239.09	42.23	-10.03	32.20	46.00	-13.80	Peak	HORIZONTAL
3	467.64	32.18	-3.10	29.08	46.00	-16.92	Peak	HORIZONTAL
4	604.01	31.10	-0.19	30.91	46.00	-15.09	Peak	HORIZONTAL
5	745.95	37.89	2.48	40.37	46.00	-5.63	Peak	HORIZONTAL
6	944.25	29.81	5.17	34.98	46.00	-11.02	Peak	HORIZONTAL

Date: 2024-10-15

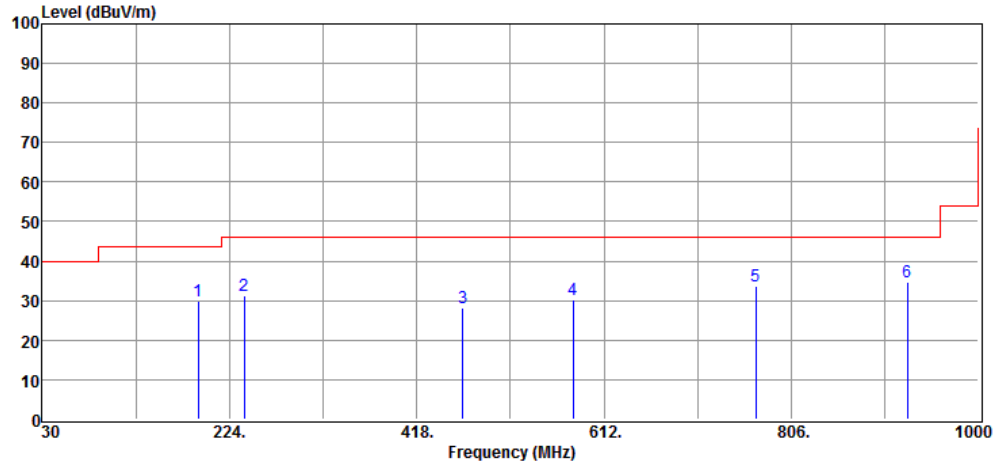
Test Mode : EE HE20 B1&2 Tx Mid Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	150.53	34.14	-8.43	25.71	43.50	-17.79	Peak	VERTICAL
2	288.22	33.68	-7.99	25.69	46.00	-20.31	Peak	VERTICAL
3	447.70	31.42	-3.51	27.91	46.00	-18.09	Peak	VERTICAL
4	629.94	29.16	0.34	29.50	46.00	-16.50	Peak	VERTICAL
5	751.14	31.83	2.61	34.44	46.00	-11.56	Peak	VERTICAL
6	929.66	29.59	5.02	34.61	46.00	-11.39	Peak	VERTICAL

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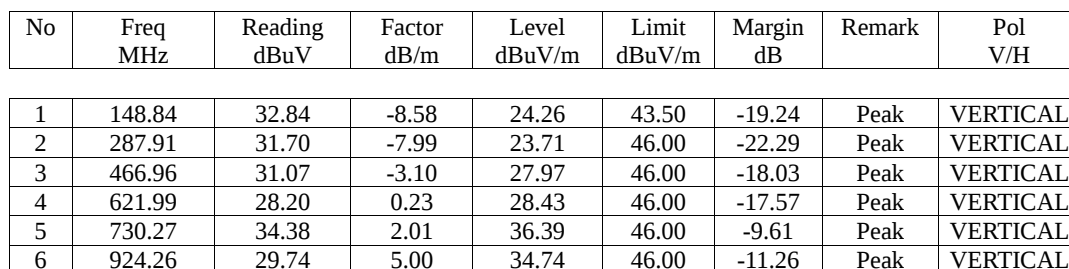
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE HE20 B1&2 Tx Mid Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	191.91	41.10	-11.21	29.89	43.50	-13.61	Peak	HORIZONTAL
2	239.38	41.23	-10.03	31.20	46.00	-14.80	Peak	HORIZONTAL
3	465.14	30.91	-3.11	27.80	46.00	-18.20	Peak	HORIZONTAL
4	580.28	31.30	-0.86	30.44	46.00	-15.56	Peak	HORIZONTAL
5	769.00	30.95	3.04	33.99	46.00	-12.01	Peak	HORIZONTAL
6	925.85	30.96	5.01	35.97	46.00	-10.03	Peak	HORIZONTAL

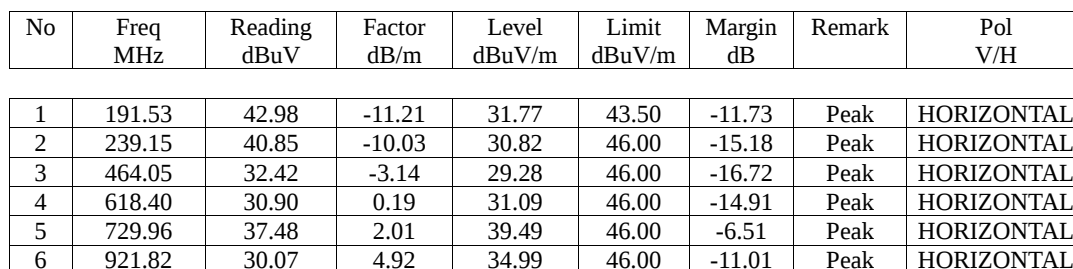
Date: 2024-10-15

Test Mode : CC HE20 B1&2 Tx Mid Ch Tested by : Barry Lee



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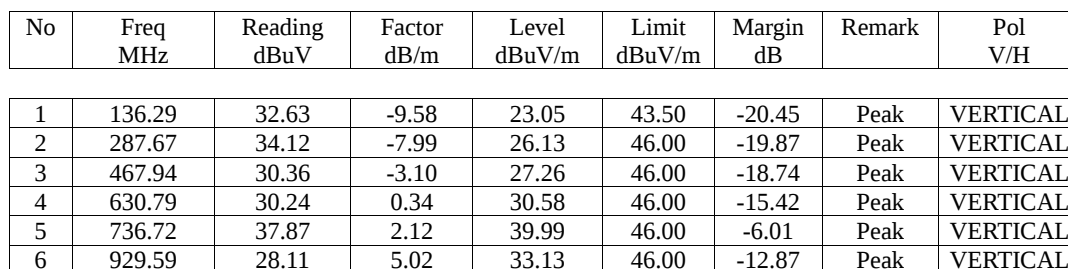
Test Mode : CC HE20 B1&2 Tx Mid Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	191.53	42.98	-11.21	31.77	43.50	-11.73	Peak	HORIZONTAL
2	239.15	40.85	-10.03	30.82	46.00	-15.18	Peak	HORIZONTAL
3	464.05	32.42	-3.14	29.28	46.00	-16.72	Peak	HORIZONTAL
4	618.40	30.90	0.19	31.09	46.00	-14.91	Peak	HORIZONTAL
5	729.96	37.48	2.01	39.49	46.00	-6.51	Peak	HORIZONTAL
6	921.82	30.07	4.92	34.99	46.00	-11.01	Peak	HORIZONTAL

Date: 2024-10-15

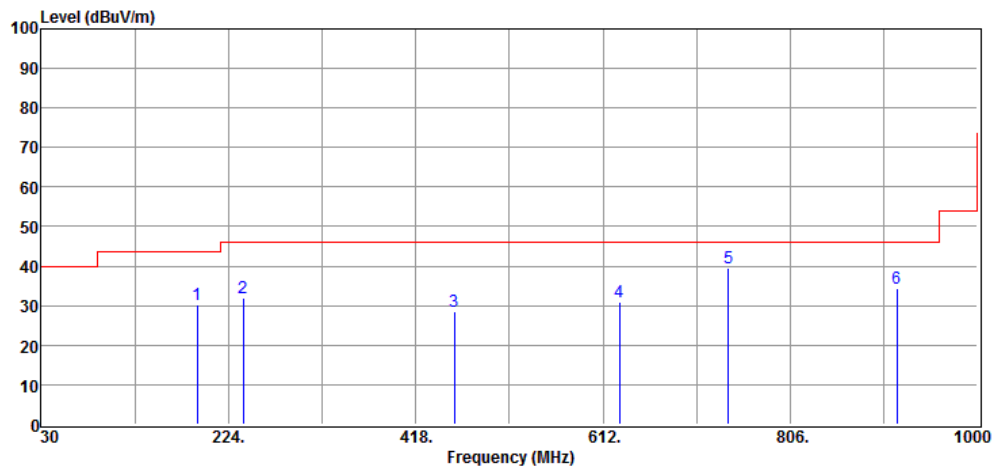
Test Mode : EE HE20 B1&2 Tx High Ch Tested by : Barry Lee



1	136.29	32.63	-9.58	23.05	43.50	-20.45	Peak	VERTICAL
2	287.67	34.12	-7.99	26.13	46.00	-19.87	Peak	VERTICAL
3	467.94	30.36	-3.10	27.26	46.00	-18.74	Peak	VERTICAL
4	630.79	30.24	0.34	30.58	46.00	-15.42	Peak	VERTICAL
5	736.72	37.87	2.12	39.99	46.00	-6.01	Peak	VERTICAL
6	929.59	28.11	5.02	33.13	46.00	-12.87	Peak	VERTICAL

Date: 2024-10-15

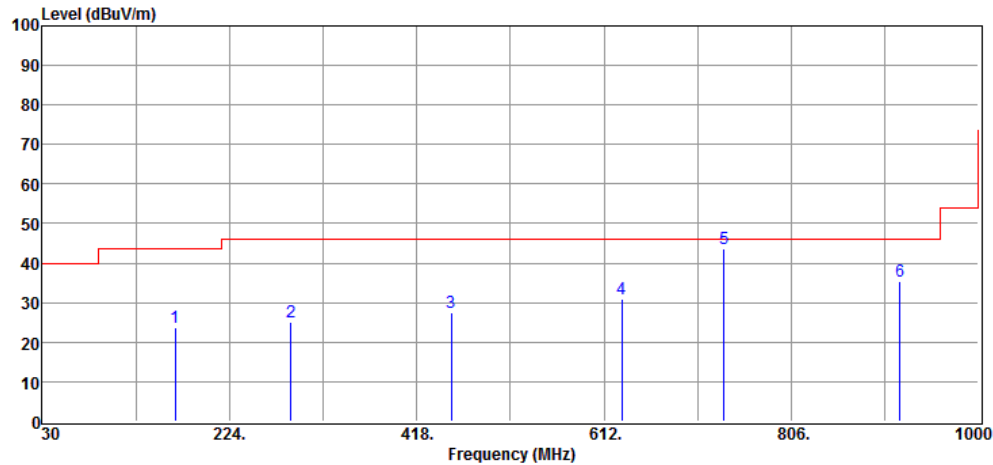
Test Mode : EE HE20 B1&2 Tx High Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	191.58	40.24	-11.21	29.03	43.50	-14.47	Peak	HORIZONTAL
2	239.94	41.29	-10.03	31.26	46.00	-14.74	Peak	HORIZONTAL
3	458.24	30.54	-3.28	27.26	46.00	-18.74	Peak	HORIZONTAL
4	629.46	31.81	0.33	32.14	46.00	-13.86	Peak	HORIZONTAL
5	742.01	35.48	2.32	37.80	46.00	-8.20	Peak	HORIZONTAL
6	916.41	31.11	4.80	35.91	46.00	-10.09	Peak	HORIZONTAL

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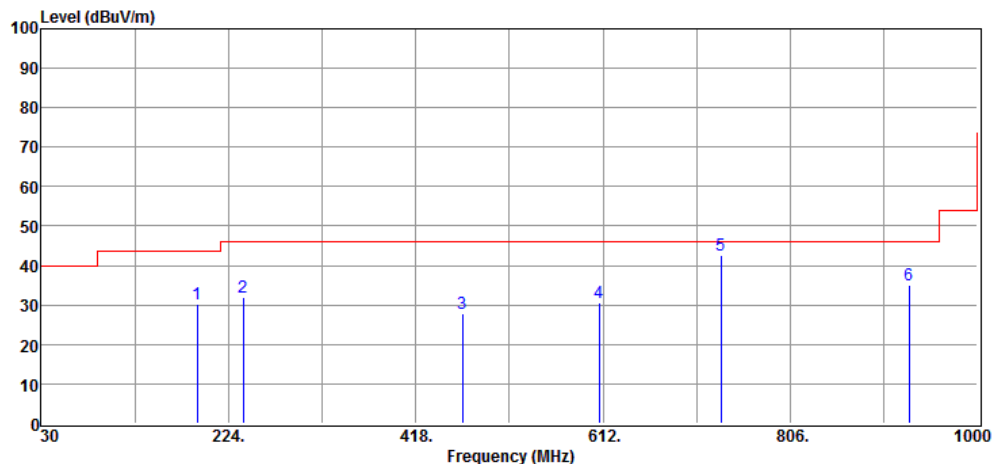
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC HE20 B1&2 Tx High Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	167.66	31.16	-8.79	22.37	43.50	-21.13	Peak	VERTICAL
2	288.29	33.27	-7.99	25.28	46.00	-20.72	Peak	VERTICAL
3	453.44	31.91	-3.37	28.54	46.00	-17.46	Peak	VERTICAL
4	630.49	29.65	0.34	29.99	46.00	-16.01	Peak	VERTICAL
5	736.07	43.24	2.08	45.32	46.00	-0.68	Peak	VERTICAL
6	918.52	29.71	4.84	34.55	46.00	-11.45	Peak	VERTICAL

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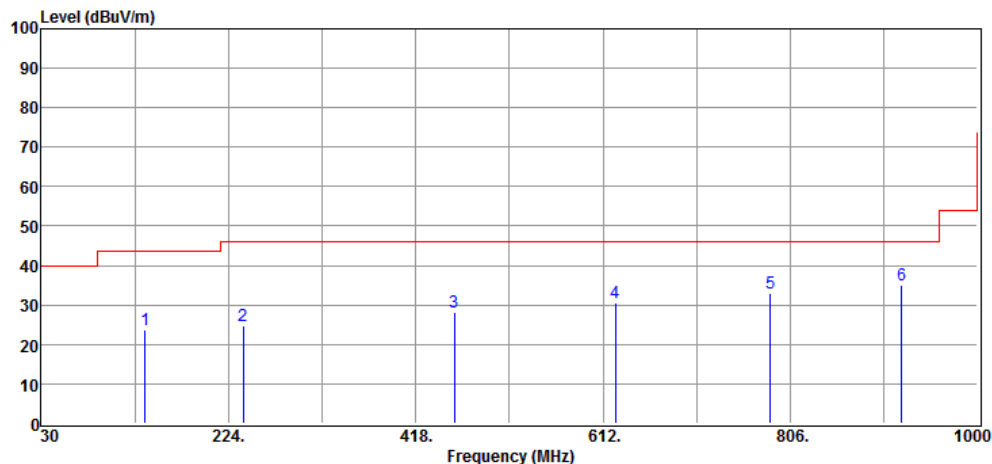
Test Mode : CC HE20 B1&2 Tx High Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	192.47	43.22	-11.21	32.01	43.50	-11.49	Peak	HORIZONTAL
2	239.61	41.95	-10.03	31.92	46.00	-14.08	Peak	HORIZONTAL
3	466.43	30.64	-3.10	27.54	46.00	-18.46	Peak	HORIZONTAL
4	608.05	32.20	-0.10	32.10	46.00	-13.90	Peak	HORIZONTAL
5	733.95	39.35	2.03	41.38	46.00	-4.62	Peak	HORIZONTAL
6	929.42	29.87	5.02	34.89	46.00	-11.11	Peak	HORIZONTAL

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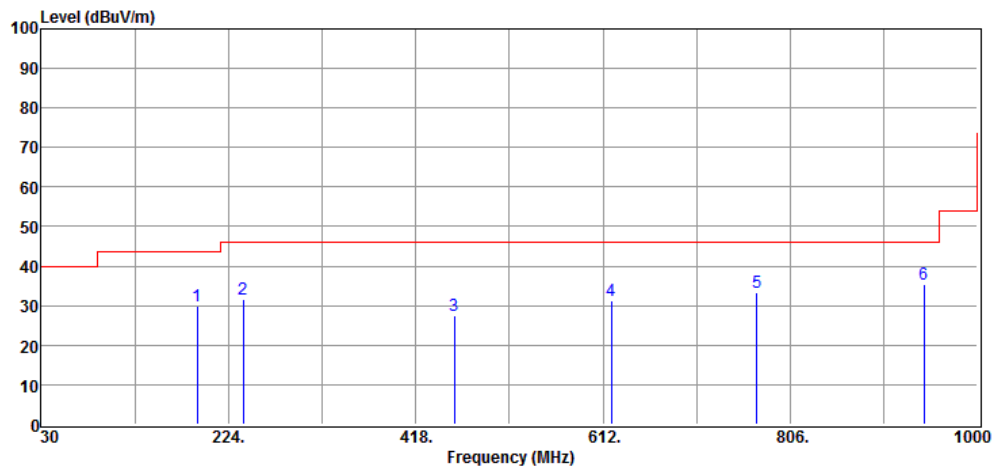
Test Mode : EE HE20 B3 Tx Low Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	136.82	34.38	-9.44	24.94	43.50	-18.56	Peak	VERTICAL
2	239.49	32.25	-10.03	22.22	46.00	-23.78	Peak	VERTICAL
3	457.41	30.07	-3.28	26.79	46.00	-19.21	Peak	VERTICAL
4	624.34	32.83	0.31	33.14	46.00	-12.86	Peak	VERTICAL
5	785.71	27.48	2.91	30.39	46.00	-15.61	Peak	VERTICAL
6	920.61	29.38	4.92	34.30	46.00	-11.70	Peak	VERTICAL

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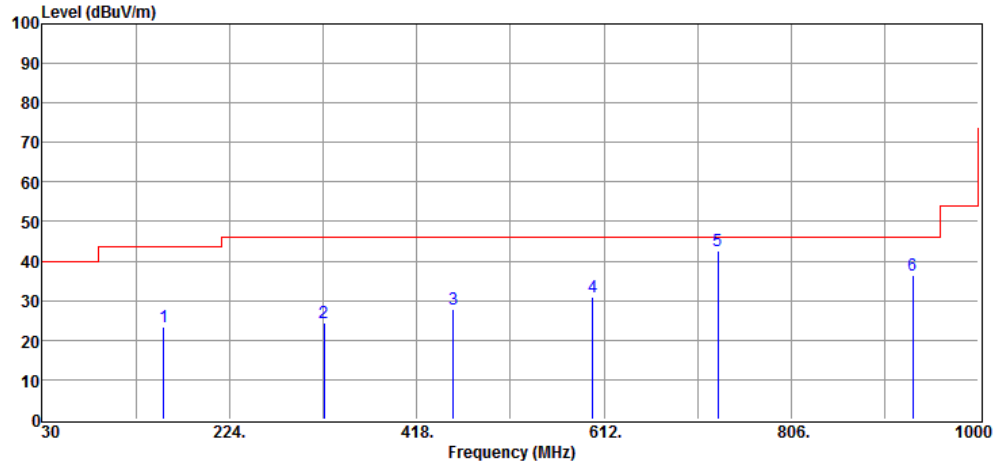
Test Mode : EE HE20 B3 Tx Low Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	192.28	43.48	-11.21	32.27	43.50	-11.23	Peak	HORIZONTAL
2	239.61	38.39	-10.03	28.36	46.00	-17.64	Peak	HORIZONTAL
3	457.95	28.70	-3.28	25.42	46.00	-20.58	Peak	HORIZONTAL
4	620.51	31.11	0.21	31.32	46.00	-14.68	Peak	HORIZONTAL
5	770.66	27.45	3.02	30.47	46.00	-15.53	Peak	HORIZONTAL
6	944.40	33.26	5.17	38.43	46.00	-7.57	Peak	HORIZONTAL

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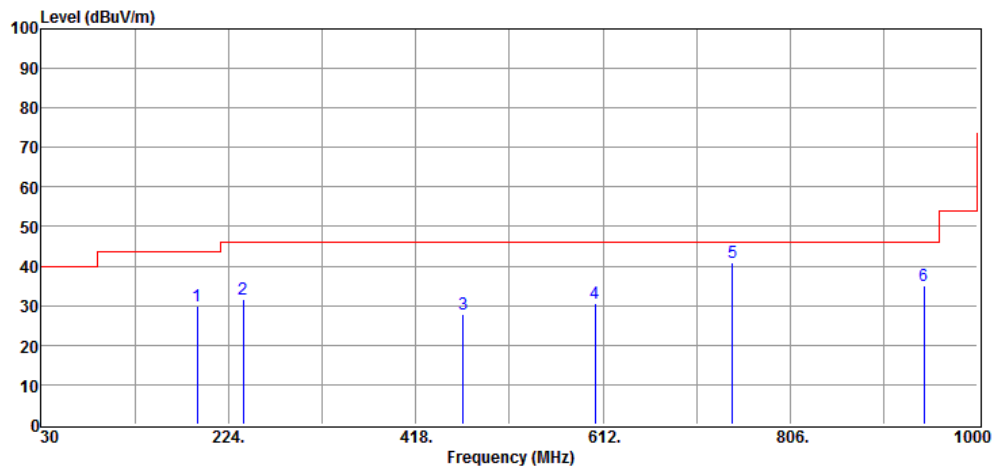
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC HE20 B3 Tx Low Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	156.54	29.91	-8.39	21.52	43.50	-21.98	Peak	VERTICAL
2	321.54	30.54	-6.95	23.59	46.00	-22.41	Peak	VERTICAL
3	455.70	31.04	-3.32	27.72	46.00	-18.28	Peak	VERTICAL
4	600.53	32.41	-0.28	32.13	46.00	-13.87	Peak	VERTICAL
5	731.04	43.42	2.01	45.43	46.00	-0.57	Peak	VERTICAL
6	931.98	33.44	4.99	38.43	46.00	-7.57	Peak	VERTICAL

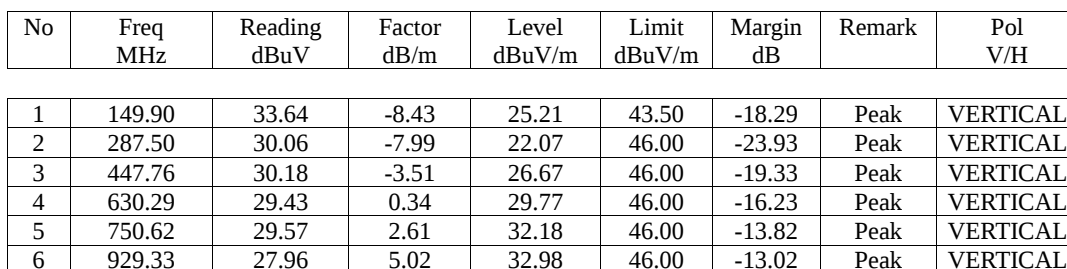
Date: 2024-10-15

Test Mode : CC HE20 B3 Tx Low Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	192.35	39.66	-11.21	28.45	43.50	-15.05	Peak	HORIZONTAL
2	239.05	41.09	-10.03	31.06	46.00	-14.94	Peak	HORIZONTAL
3	468.01	28.69	-3.10	25.59	46.00	-20.41	Peak	HORIZONTAL
4	604.81	28.09	-0.19	27.90	46.00	-18.10	Peak	HORIZONTAL
5	745.95	36.43	2.48	38.91	46.00	-7.09	Peak	HORIZONTAL
6	945.68	28.48	5.17	33.65	46.00	-12.35	Peak	HORIZONTAL

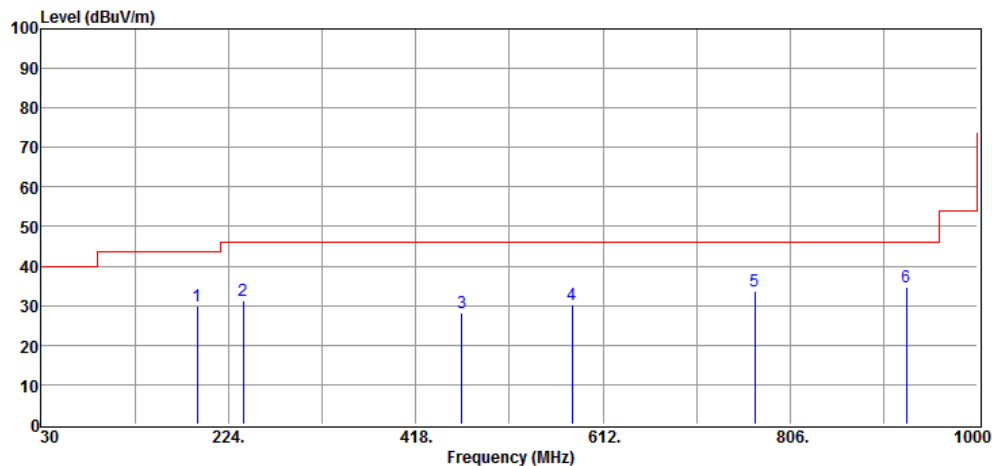
Date: 2024-10-15

Test Mode : EE HE20 B3 Tx Mid Ch Tested by : Barry Lee

No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	149.90	33.64	-8.43	25.21	43.50	-18.29	Peak	VERTICAL
2	287.50	30.06	-7.99	22.07	46.00	-23.93	Peak	VERTICAL
3	447.76	30.18	-3.51	26.67	46.00	-19.33	Peak	VERTICAL
4	630.29	29.43	0.34	29.77	46.00	-16.23	Peak	VERTICAL
5	750.62	29.57	2.61	32.18	46.00	-13.82	Peak	VERTICAL
6	929.33	27.96	5.02	32.98	46.00	-13.02	Peak	VERTICAL

Date: 2024-10-15

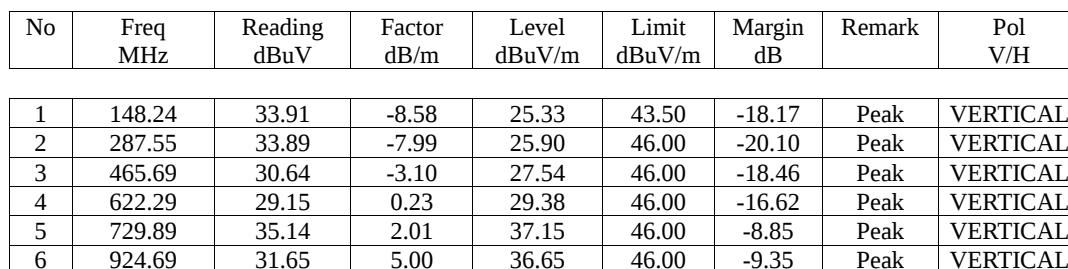
Test Mode : EE HE20 B3 Tx Mid Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	191.62	44.26	-11.21	33.05	43.50	-10.45	Peak	HORIZONTAL
2	239.63	42.92	-10.03	32.89	46.00	-13.11	Peak	HORIZONTAL
3	465.53	32.28	-3.11	29.17	46.00	-16.83	Peak	HORIZONTAL
4	579.96	31.82	-0.86	30.96	46.00	-15.04	Peak	HORIZONTAL
5	769.17	30.62	3.04	33.66	46.00	-12.34	Peak	HORIZONTAL
6	926.77	31.21	5.01	36.22	46.00	-9.78	Peak	HORIZONTAL

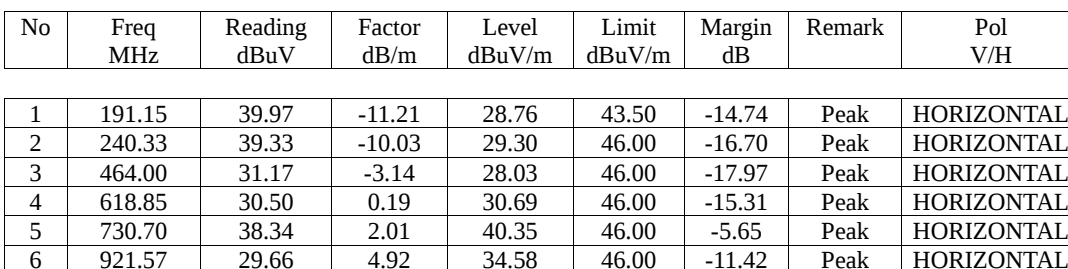
Date: 2024-10-15

Test Mode : CC HE20 B3 Tx Mid Ch Tested by : Barry Lee



1	148.24	33.91	-8.58	25.33	43.50	-18.17	Peak	VERTICAL
2	287.55	33.89	-7.99	25.90	46.00	-20.10	Peak	VERTICAL
3	465.69	30.64	-3.10	27.54	46.00	-18.46	Peak	VERTICAL
4	622.29	29.15	0.23	29.38	46.00	-16.62	Peak	VERTICAL
5	729.89	35.14	2.01	37.15	46.00	-8.85	Peak	VERTICAL
6	924.69	31.65	5.00	36.65	46.00	-9.35	Peak	VERTICAL

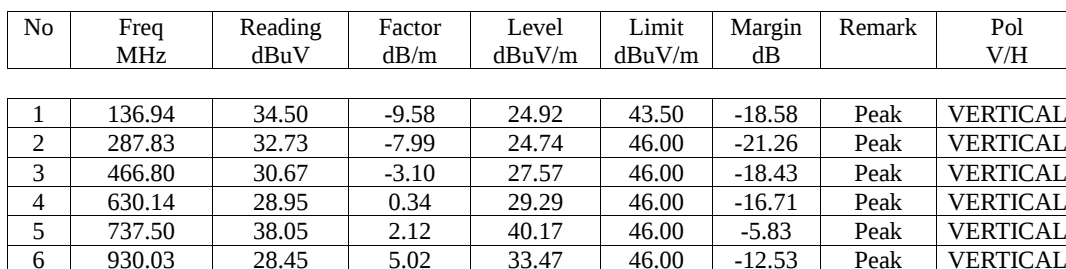
Date: 2024-10-15

Test Mode : CC HE20 B3 Tx Mid Ch Tested by : Barry Lee

No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	191.15	39.97	-11.21	28.76	43.50	-14.74	Peak	HORIZONTAL
2	240.33	39.33	-10.03	29.30	46.00	-16.70	Peak	HORIZONTAL
3	464.00	31.17	-3.14	28.03	46.00	-17.97	Peak	HORIZONTAL
4	618.85	30.50	0.19	30.69	46.00	-15.31	Peak	HORIZONTAL
5	730.70	38.34	2.01	40.35	46.00	-5.65	Peak	HORIZONTAL
6	921.57	29.66	4.92	34.58	46.00	-11.42	Peak	HORIZONTAL

Date: 2024-10-15

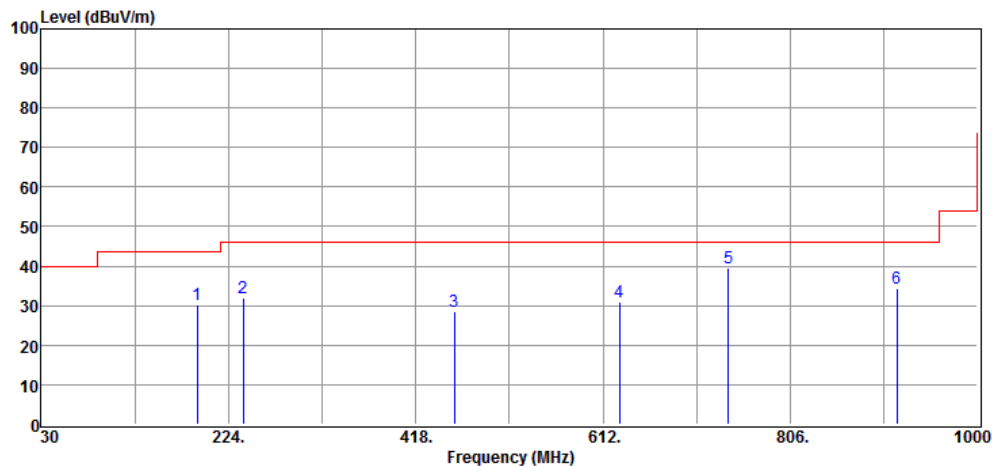
Test Mode : EE HE20 B3 Tx High Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	136.94	34.50	-9.58	24.92	43.50	-18.58	Peak	VERTICAL
2	287.83	32.73	-7.99	24.74	46.00	-21.26	Peak	VERTICAL
3	466.80	30.67	-3.10	27.57	46.00	-18.43	Peak	VERTICAL
4	630.14	28.95	0.34	29.29	46.00	-16.71	Peak	VERTICAL
5	737.50	38.05	2.12	40.17	46.00	-5.83	Peak	VERTICAL
6	930.03	28.45	5.02	33.47	46.00	-12.53	Peak	VERTICAL

Date: 2024-10-15

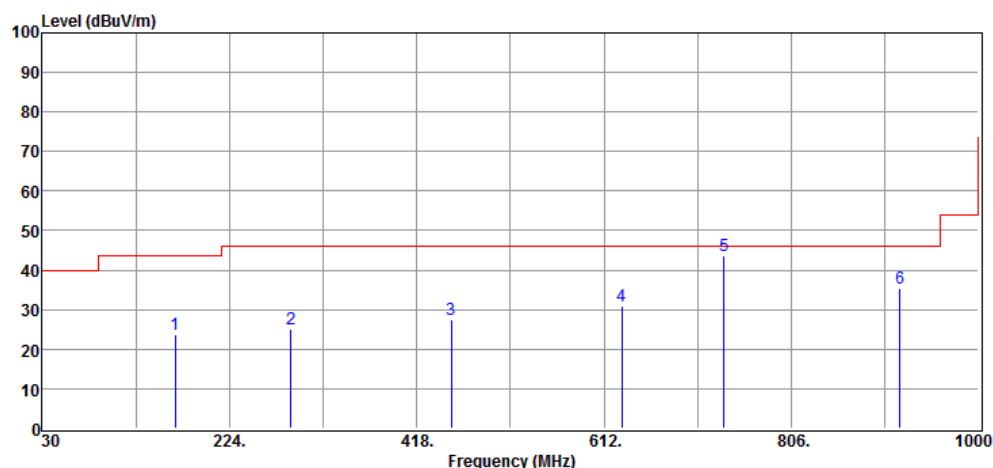
Test Mode : EE HE20 B3 Tx High Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	192.53	41.36	-11.21	30.15	43.50	-13.35	Peak	HORIZONTAL
2	239.44	42.12	-10.03	32.09	46.00	-13.91	Peak	HORIZONTAL
3	456.98	33.37	-3.28	30.09	46.00	-15.91	Peak	HORIZONTAL
4	628.84	31.62	0.33	31.95	46.00	-14.05	Peak	HORIZONTAL
5	741.48	38.53	2.32	40.85	46.00	-5.15	Peak	HORIZONTAL
6	916.22	32.13	4.80	36.93	46.00	-9.07	Peak	HORIZONTAL

Date: 2024-10-15

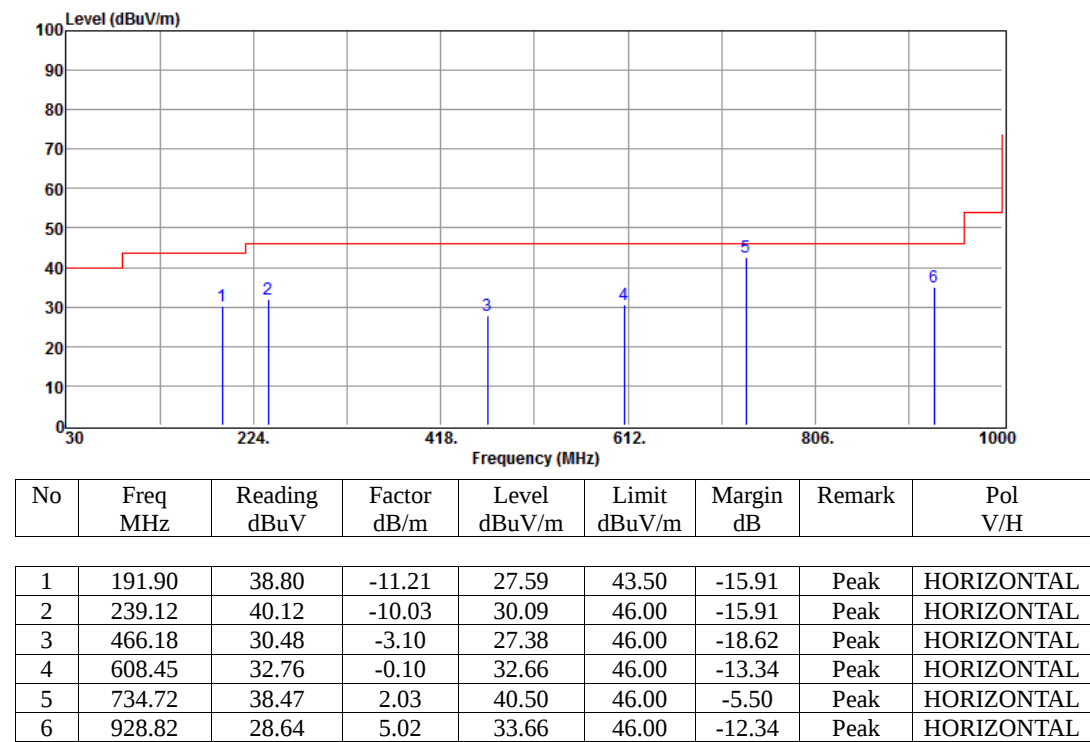
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC HE20 B3 Tx High Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	168.00	35.52	-8.79	26.73	43.50	-16.77	Peak	VERTICAL
2	287.85	34.13	-7.99	26.14	46.00	-19.86	Peak	VERTICAL
3	453.90	31.65	-3.37	28.28	46.00	-17.72	Peak	VERTICAL
4	630.86	30.09	0.34	30.43	46.00	-15.57	Peak	VERTICAL
5	736.00	41.41	2.08	43.49	46.00	-2.51	Peak	VERTICAL
6	917.98	31.69	4.84	36.53	46.00	-9.47	Peak	VERTICAL

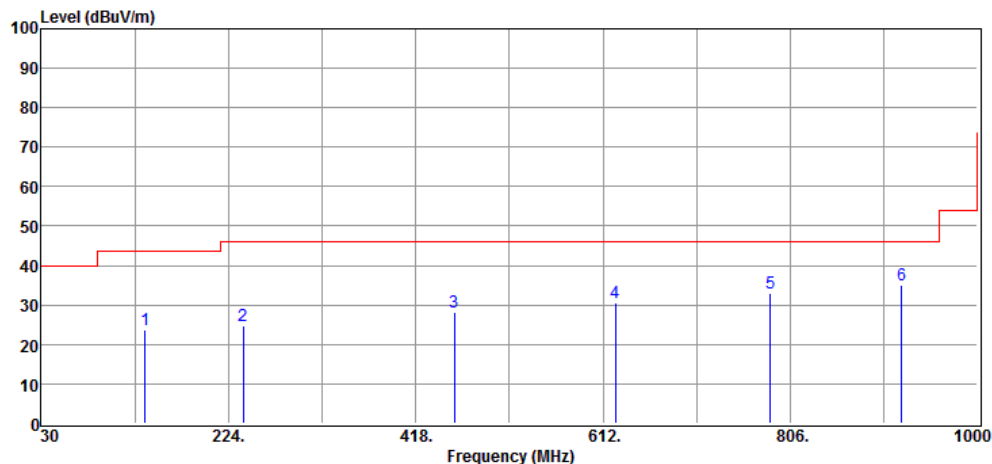
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC HE20 B3 Tx High Ch Tested by : Barry Lee



Date: 2024-10-15

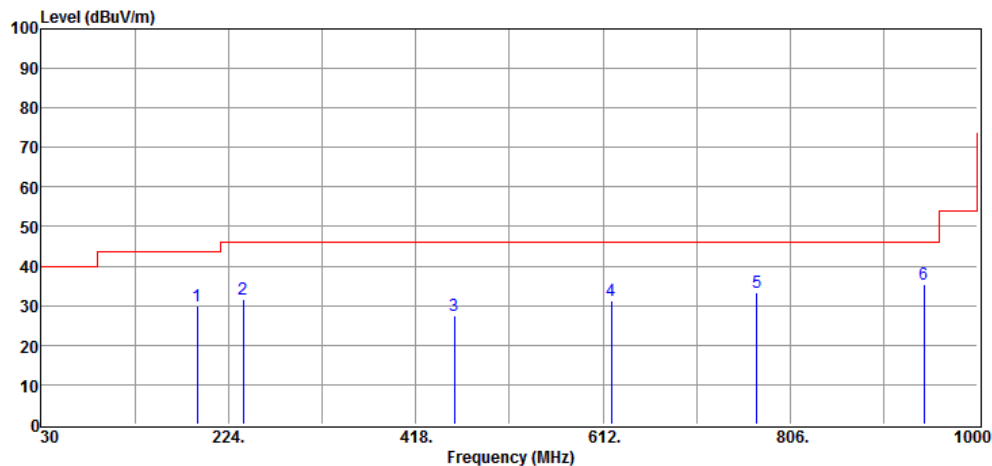
Test Mode : EE HE20 B4 Tx Low Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	137.66	31.35	-9.44	21.91	43.50	-21.59	Peak	VERTICAL
2	239.40	34.66	-10.03	24.63	46.00	-21.37	Peak	VERTICAL
3	457.53	30.62	-3.28	27.34	46.00	-18.66	Peak	VERTICAL
4	625.30	29.59	0.31	29.90	46.00	-16.10	Peak	VERTICAL
5	785.06	30.67	2.91	33.58	46.00	-12.42	Peak	VERTICAL
6	921.70	31.93	4.92	36.85	46.00	-9.15	Peak	VERTICAL

Date: 2024-10-15

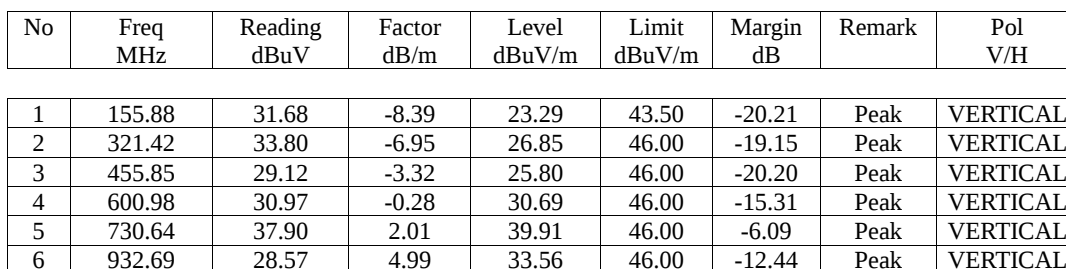
Test Mode : EE HE20 B4 Tx Low Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	191.66	43.79	-11.21	32.58	43.50	-10.92	Peak	HORIZONTAL
2	239.53	41.28	-10.03	31.25	46.00	-14.75	Peak	HORIZONTAL
3	458.16	31.49	-3.28	28.21	46.00	-17.79	Peak	HORIZONTAL
4	620.66	31.16	0.21	31.37	46.00	-14.63	Peak	HORIZONTAL
5	771.11	33.74	3.02	36.76	46.00	-9.24	Peak	HORIZONTAL
6	943.97	33.64	5.17	38.81	46.00	-7.19	Peak	HORIZONTAL

Date: 2024-10-15

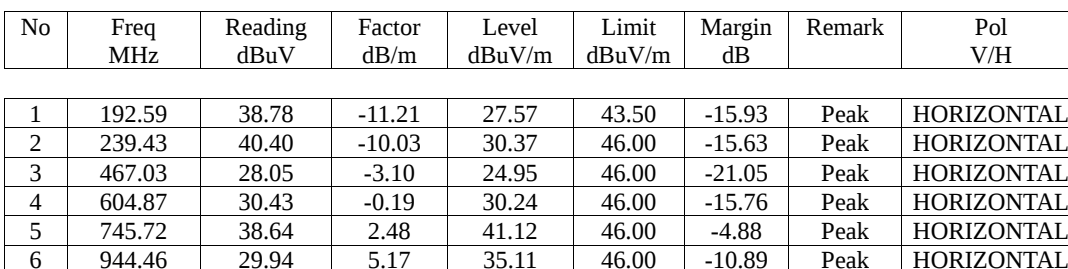
Test Mode : CC HE20 B4 Tx Low Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	155.88	31.68	-8.39	23.29	43.50	-20.21	Peak	VERTICAL
2	321.42	33.80	-6.95	26.85	46.00	-19.15	Peak	VERTICAL
3	455.85	29.12	-3.32	25.80	46.00	-20.20	Peak	VERTICAL
4	600.98	30.97	-0.28	30.69	46.00	-15.31	Peak	VERTICAL
5	730.64	37.90	2.01	39.91	46.00	-6.09	Peak	VERTICAL
6	932.69	28.57	4.99	33.56	46.00	-12.44	Peak	VERTICAL

Date: 2024-10-15

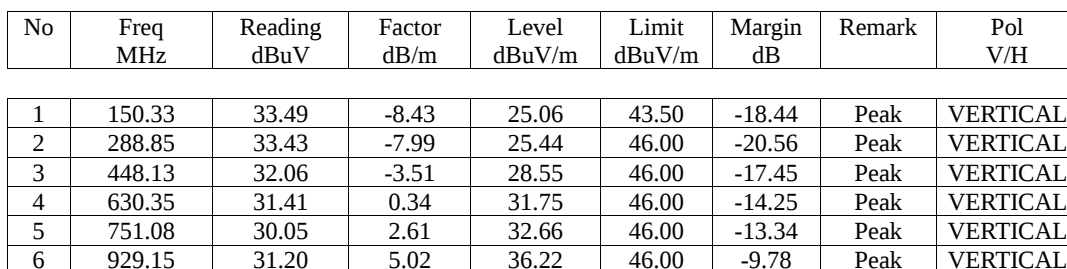
Test Mode : CC HE20 B4 Tx Low Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	192.59	38.78	-11.21	27.57	43.50	-15.93	Peak	HORIZONTAL
2	239.43	40.40	-10.03	30.37	46.00	-15.63	Peak	HORIZONTAL
3	467.03	28.05	-3.10	24.95	46.00	-21.05	Peak	HORIZONTAL
4	604.87	30.43	-0.19	30.24	46.00	-15.76	Peak	HORIZONTAL
5	745.72	38.64	2.48	41.12	46.00	-4.88	Peak	HORIZONTAL
6	944.46	29.94	5.17	35.11	46.00	-10.89	Peak	HORIZONTAL

Date: 2024-10-15

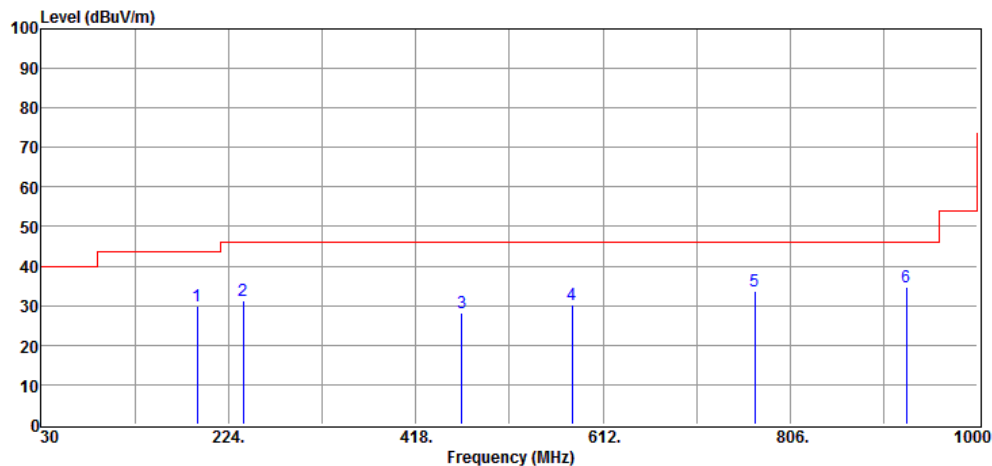
Test Mode : EE HE20 B4 Tx Mid Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	150.33	33.49	-8.43	25.06	43.50	-18.44	Peak	VERTICAL
2	288.85	33.43	-7.99	25.44	46.00	-20.56	Peak	VERTICAL
3	448.13	32.06	-3.51	28.55	46.00	-17.45	Peak	VERTICAL
4	630.35	31.41	0.34	31.75	46.00	-14.25	Peak	VERTICAL
5	751.08	30.05	2.61	32.66	46.00	-13.34	Peak	VERTICAL
6	929.15	31.20	5.02	36.22	46.00	-9.78	Peak	VERTICAL

Date: 2024-10-15

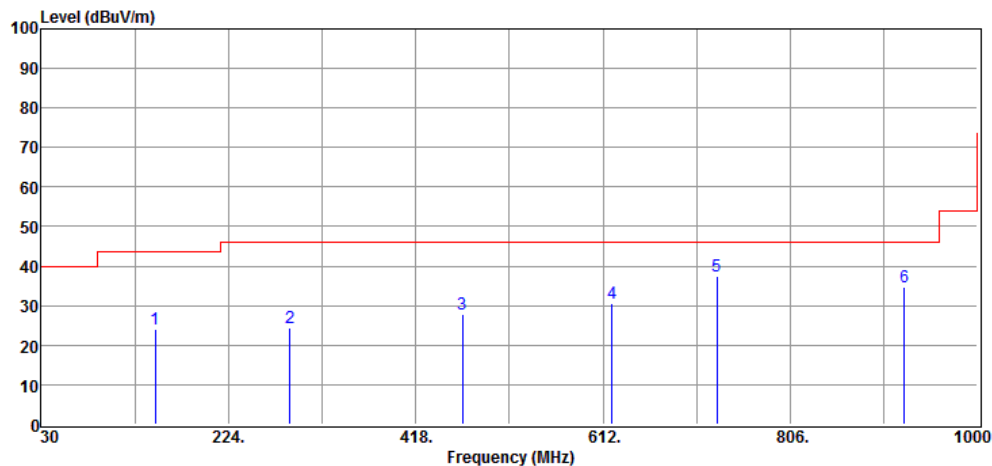
Test Mode : EE HE20 B4 Tx Mid Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	191.53	39.40	-11.21	28.19	43.50	-15.31	Peak	HORIZONTAL
2	239.33	42.08	-10.03	32.05	46.00	-13.95	Peak	HORIZONTAL
3	465.71	30.14	-3.11	27.03	46.00	-18.97	Peak	HORIZONTAL
4	579.35	33.57	-0.86	32.71	46.00	-13.29	Peak	HORIZONTAL
5	769.32	31.38	3.04	34.42	46.00	-11.58	Peak	HORIZONTAL
6	926.03	30.33	5.01	35.34	46.00	-10.66	Peak	HORIZONTAL

Date: 2024-10-15

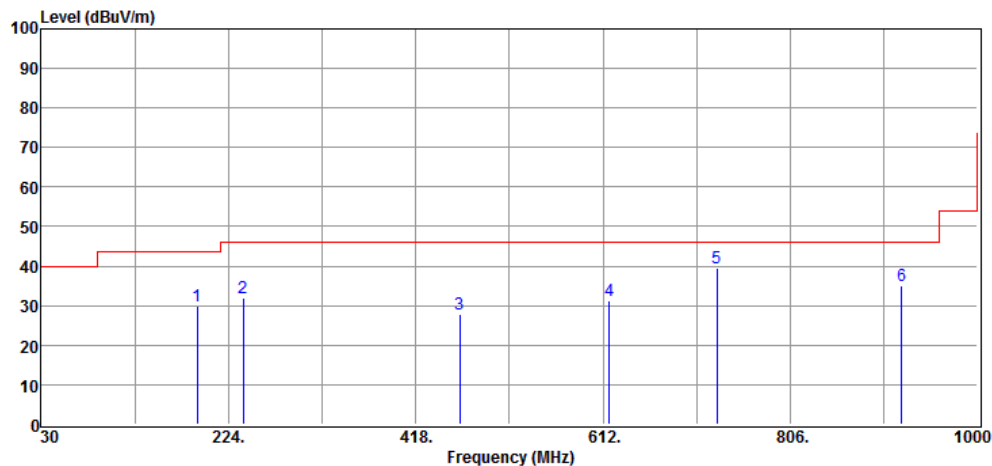
Test Mode : CC HE20 B4 Tx Mid Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	148.52	33.01	-8.58	24.43	43.50	-19.07	Peak	VERTICAL
2	287.58	31.73	-7.99	23.74	46.00	-22.26	Peak	VERTICAL
3	466.60	29.24	-3.10	26.14	46.00	-19.86	Peak	VERTICAL
4	621.33	31.34	0.23	31.57	46.00	-14.43	Peak	VERTICAL
5	729.71	34.88	2.01	36.89	46.00	-9.11	Peak	VERTICAL
6	923.70	30.73	5.00	35.73	46.00	-10.27	Peak	VERTICAL

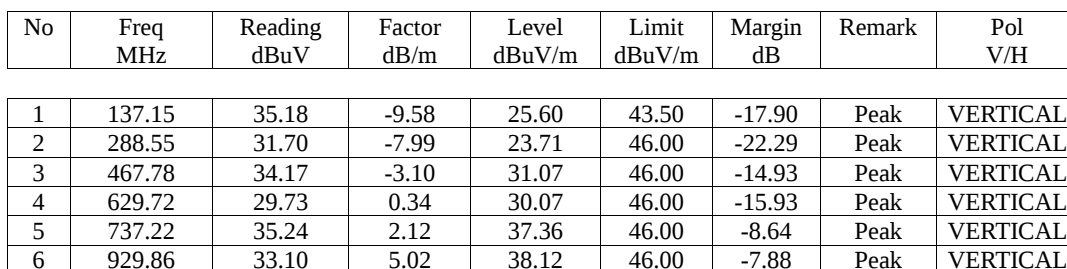
Date: 2024-10-15

Test Mode : CC HE20 B4 Tx Mid Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	192.76	42.23	-11.21	31.02	43.50	-12.48	Peak	HORIZONTAL
2	240.31	42.11	-10.03	32.08	46.00	-13.92	Peak	HORIZONTAL
3	463.85	28.76	-3.14	25.62	46.00	-20.38	Peak	HORIZONTAL
4	619.05	27.49	0.19	27.68	46.00	-18.32	Peak	HORIZONTAL
5	730.17	39.11	2.01	41.12	46.00	-4.88	Peak	HORIZONTAL
6	921.07	33.97	4.92	38.89	46.00	-7.11	Peak	HORIZONTAL

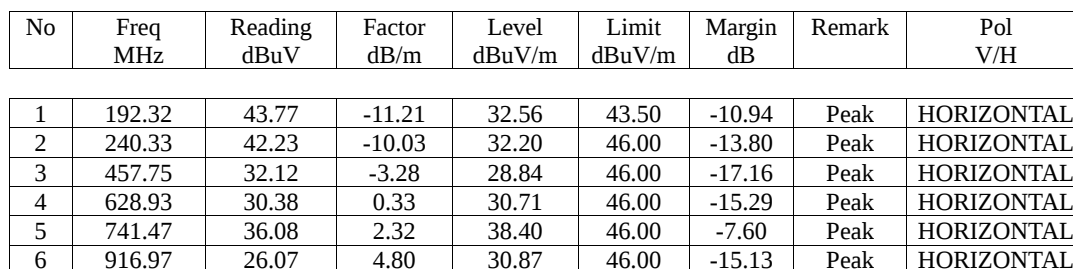
Date: 2024-10-15

Test Mode : EE HE20 B4 Tx High Ch Tested by : Barry Lee

No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	137.15	35.18	-9.58	25.60	43.50	-17.90	Peak	VERTICAL
2	288.55	31.70	-7.99	23.71	46.00	-22.29	Peak	VERTICAL
3	467.78	34.17	-3.10	31.07	46.00	-14.93	Peak	VERTICAL
4	629.72	29.73	0.34	30.07	46.00	-15.93	Peak	VERTICAL
5	737.22	35.24	2.12	37.36	46.00	-8.64	Peak	VERTICAL
6	929.86	33.10	5.02	38.12	46.00	-7.88	Peak	VERTICAL

Date: 2024-10-15

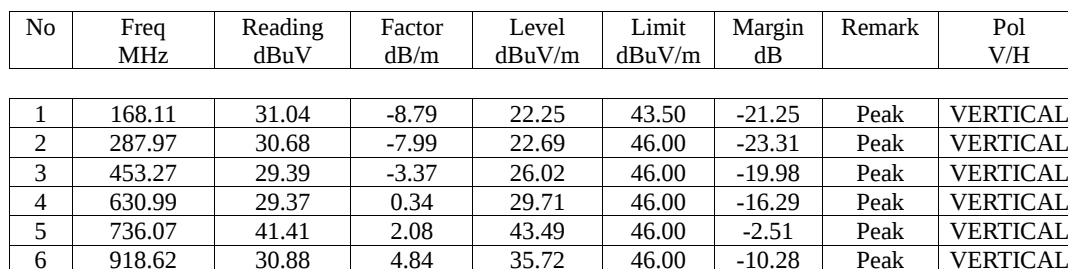
Test Mode : EE HE20 B4 Tx High Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	192.32	43.77	-11.21	32.56	43.50	-10.94	Peak	HORIZONTAL
2	240.33	42.23	-10.03	32.20	46.00	-13.80	Peak	HORIZONTAL
3	457.75	32.12	-3.28	28.84	46.00	-17.16	Peak	HORIZONTAL
4	628.93	30.38	0.33	30.71	46.00	-15.29	Peak	HORIZONTAL
5	741.47	36.08	2.32	38.40	46.00	-7.60	Peak	HORIZONTAL
6	916.97	26.07	4.80	30.87	46.00	-15.13	Peak	HORIZONTAL

Date: 2024-10-15

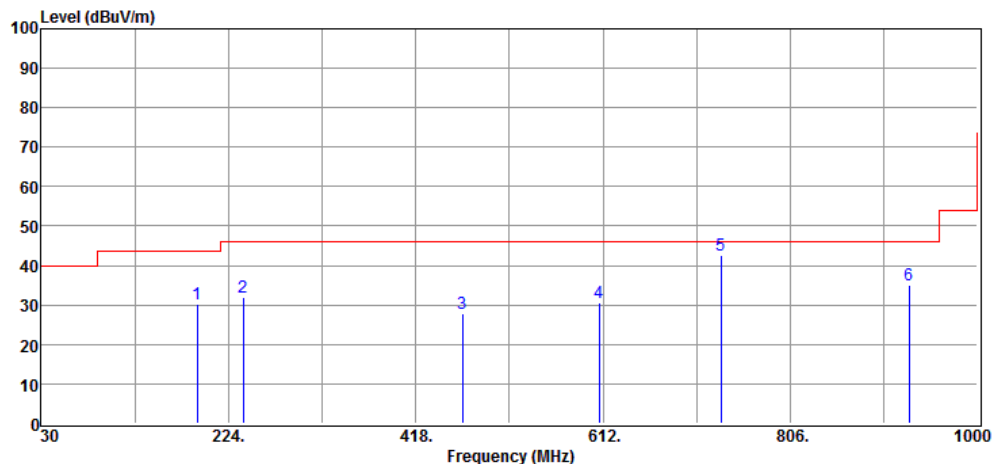
Test Mode : CC HE20 B4 Tx High Ch Tested by : Barry Lee



1	168.11	31.04	-8.79	22.25	43.50	-21.25	Peak	VERTICAL
2	287.97	30.68	-7.99	22.69	46.00	-23.31	Peak	VERTICAL
3	453.27	29.39	-3.37	26.02	46.00	-19.98	Peak	VERTICAL
4	630.99	29.37	0.34	29.71	46.00	-16.29	Peak	VERTICAL
5	736.07	41.41	2.08	43.49	46.00	-2.51	Peak	VERTICAL
6	918.62	30.88	4.84	35.72	46.00	-10.28	Peak	VERTICAL

Date: 2024-10-15

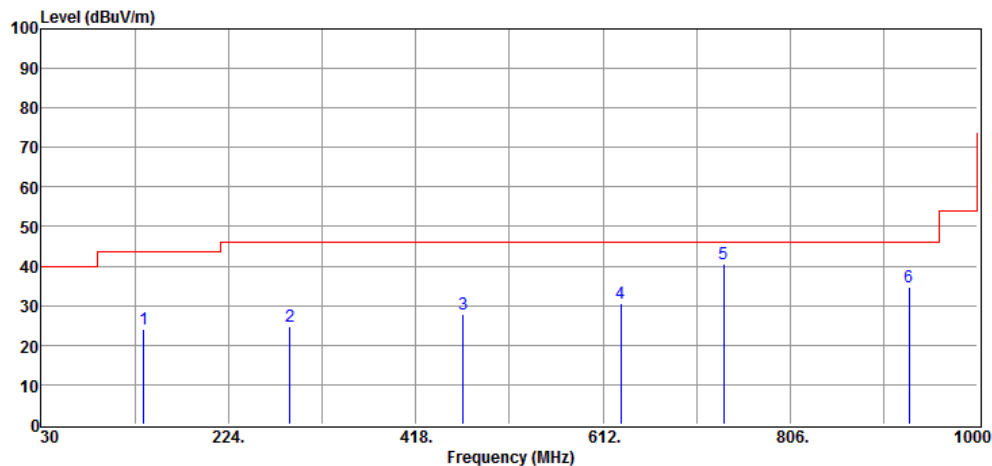
Test Mode : CC HE20 B4 Tx High Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	192.41	40.46	-11.21	29.25	43.50	-14.25	Peak	HORIZONTAL
2	239.90	43.68	-10.03	33.65	46.00	-12.35	Peak	HORIZONTAL
3	466.45	32.58	-3.10	29.48	46.00	-16.52	Peak	HORIZONTAL
4	608.96	29.79	-0.10	29.69	46.00	-16.31	Peak	HORIZONTAL
5	734.17	40.47	2.03	42.50	46.00	-3.50	Peak	HORIZONTAL
6	929.25	29.33	5.02	34.35	46.00	-11.65	Peak	HORIZONTAL

Date: 2024-10-15

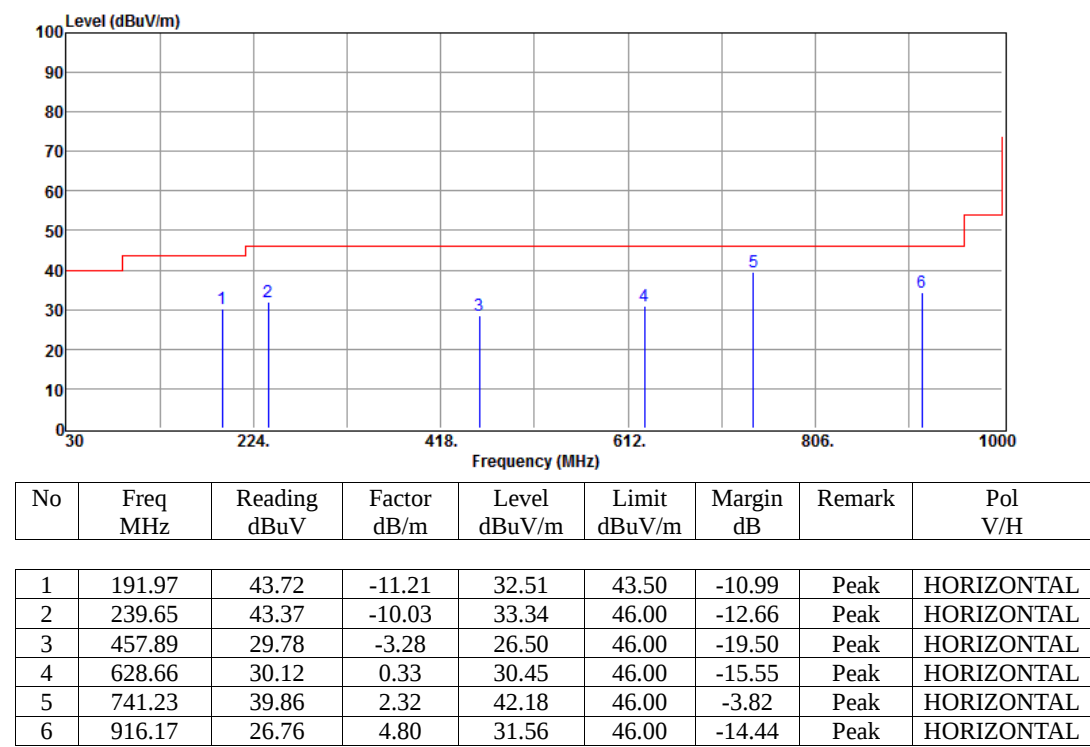
Test Mode : EE HE20 Straddle Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	137.44	32.85	-9.58	23.27	43.50	-20.23	Peak	VERTICAL
2	288.57	33.83	-7.99	25.84	46.00	-20.16	Peak	VERTICAL
3	466.55	30.30	-3.10	27.20	46.00	-18.80	Peak	HORIZONTAL
4	608.69	27.33	-0.10	27.23	46.00	-18.77	Peak	HORIZONTAL
5	734.05	37.90	2.03	39.93	46.00	-6.07	Peak	HORIZONTAL
6	928.78	30.58	5.02	35.60	46.00	-10.40	Peak	HORIZONTAL

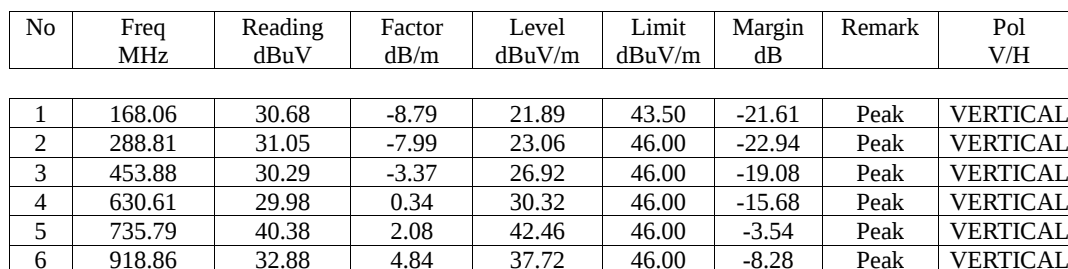
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

Project Number. : 24LR0141Temp.(°C)/RH(%) : 24/57
Test Mode : EE HE20 Straddle ChTested by : Barry Lee



Date: 2024-10-15

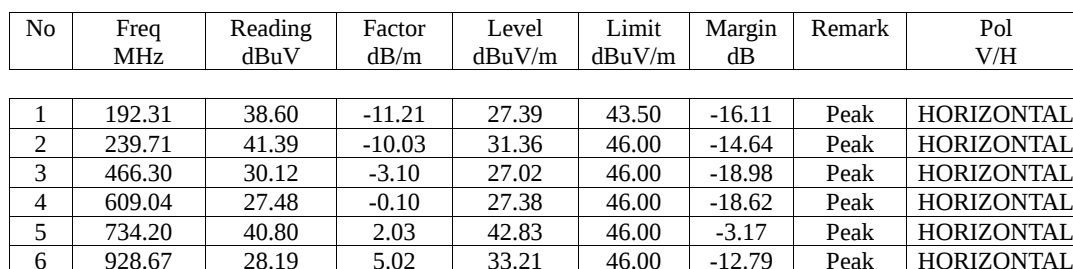
Test Mode : CC HE20 Straddle Ch Tested by : Barry Lee



1	168.06	30.68	-8.79	21.89	43.50	-21.61	Peak	VERTICAL
2	288.81	31.05	-7.99	23.06	46.00	-22.94	Peak	VERTICAL
3	453.88	30.29	-3.37	26.92	46.00	-19.08	Peak	VERTICAL
4	630.61	29.98	0.34	30.32	46.00	-15.68	Peak	VERTICAL
5	735.79	40.38	2.08	42.46	46.00	-3.54	Peak	VERTICAL
6	918.86	32.88	4.84	37.72	46.00	-8.28	Peak	VERTICAL

Date: 2024-10-15

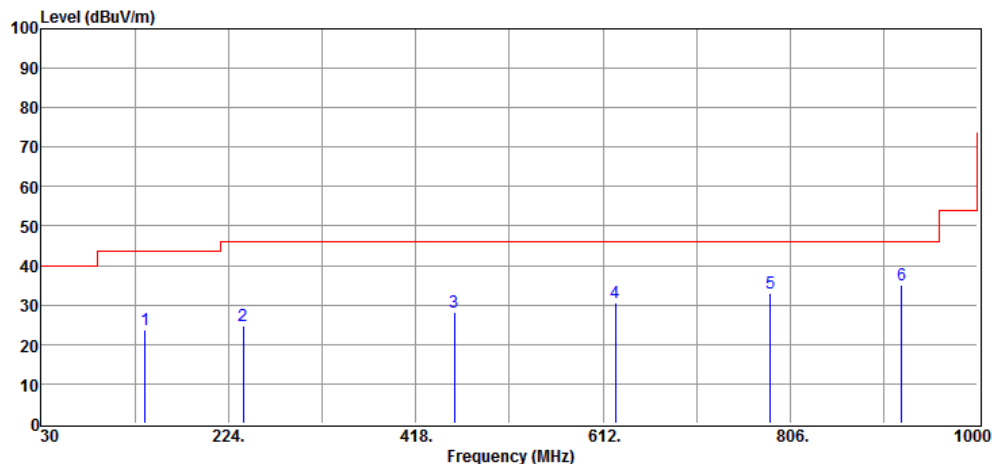
Test Mode : CC HE20 Straddle Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	192.31	38.60	-11.21	27.39	43.50	-16.11	Peak	HORIZONTAL
2	239.71	41.39	-10.03	31.36	46.00	-14.64	Peak	HORIZONTAL
3	466.30	30.12	-3.10	27.02	46.00	-18.98	Peak	HORIZONTAL
4	609.04	27.48	-0.10	27.38	46.00	-18.62	Peak	HORIZONTAL
5	734.20	40.80	2.03	42.83	46.00	-3.17	Peak	HORIZONTAL
6	928.67	28.19	5.02	33.21	46.00	-12.79	Peak	HORIZONTAL

Date: 2024-10-15

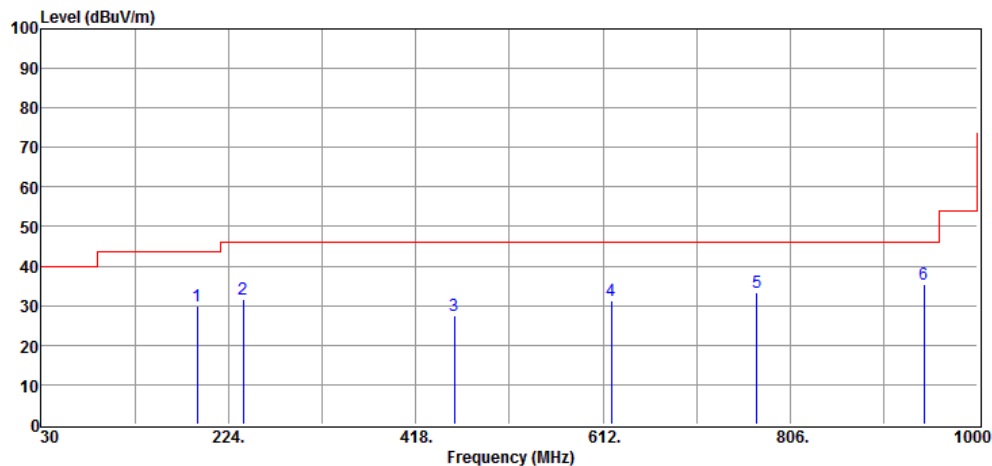
Test Mode : EE Colocationh Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	137.88	31.78	-9.44	22.34	43.50	-21.16	Peak	VERTICAL
2	238.81	36.70	-10.03	26.67	46.00	-19.33	Peak	VERTICAL
3	458.34	30.81	-3.28	27.53	46.00	-18.47	Peak	VERTICAL
4	624.45	31.75	0.31	32.06	46.00	-13.94	Peak	VERTICAL
5	785.17	31.46	2.91	34.37	46.00	-11.63	Peak	VERTICAL
6	921.38	28.80	4.92	33.72	46.00	-12.28	Peak	VERTICAL

Date: 2024-10-15

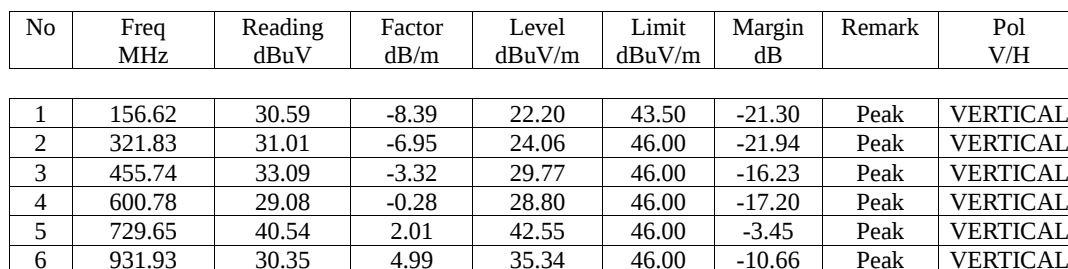
Test Mode : EE Colocationh Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	192.35	42.68	-11.21	31.47	43.50	-12.03	Peak	HORIZONTAL
2	240.15	42.12	-10.03	32.09	46.00	-13.91	Peak	HORIZONTAL
3	457.80	29.07	-3.28	25.79	46.00	-20.21	Peak	HORIZONTAL
4	621.09	33.97	0.21	34.18	46.00	-11.82	Peak	HORIZONTAL
5	771.79	28.05	3.02	31.07	46.00	-14.93	Peak	HORIZONTAL
6	945.12	29.53	5.17	34.70	46.00	-11.30	Peak	HORIZONTAL

Date: 2024-10-15

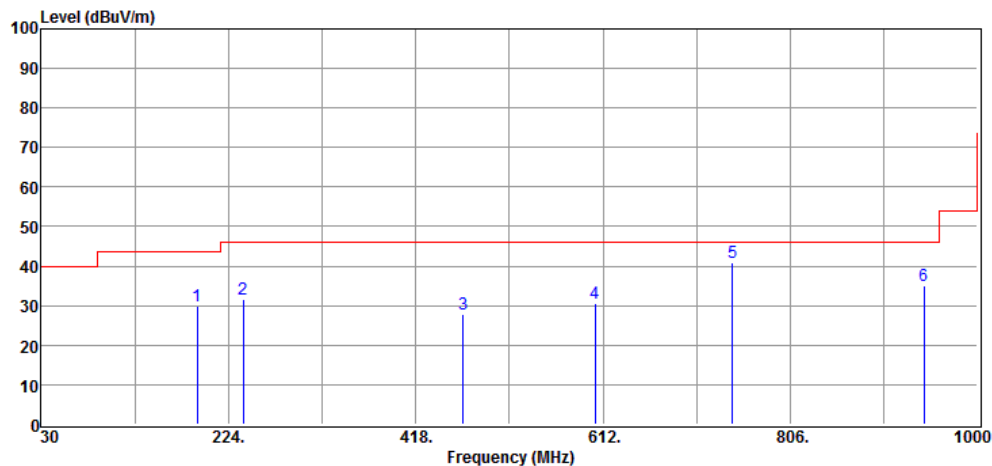
Test Mode : CC Colocationh Tested by : Barry Lee



1	156.62	30.59	-8.39	22.20	43.50	-21.30	Peak	VERTICAL
2	321.83	31.01	-6.95	24.06	46.00	-21.94	Peak	VERTICAL
3	455.74	33.09	-3.32	29.77	46.00	-16.23	Peak	VERTICAL
4	600.78	29.08	-0.28	28.80	46.00	-17.20	Peak	VERTICAL
5	729.65	40.54	2.01	42.55	46.00	-3.45	Peak	VERTICAL
6	931.93	30.35	4.99	35.34	46.00	-10.66	Peak	VERTICAL

Date: 2024-10-15

Test Mode : CC Colocationh Tested by : Barry Lee



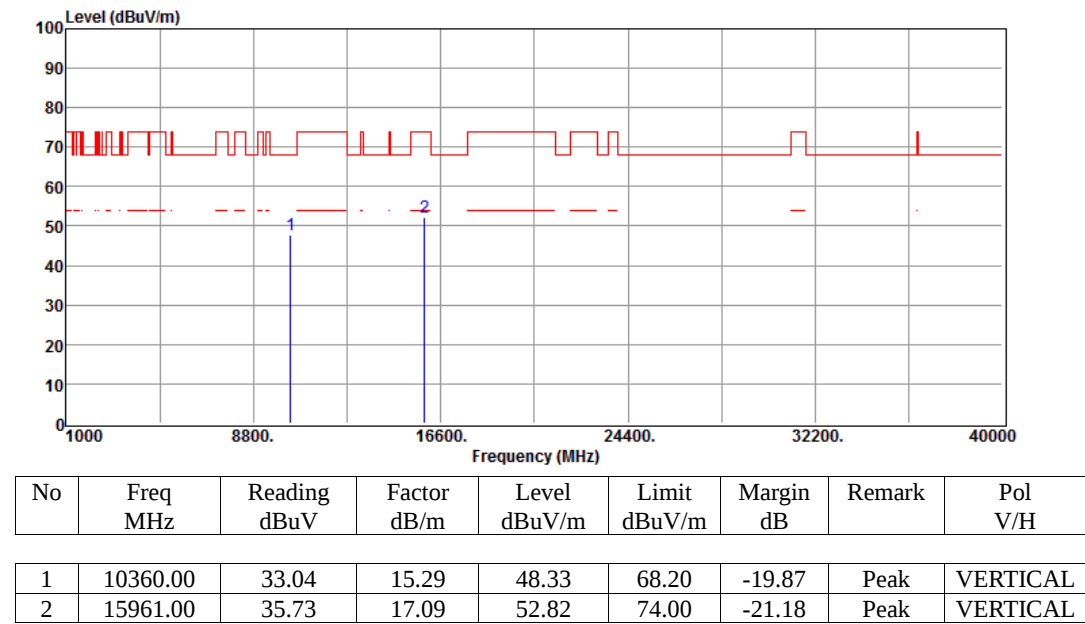
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	191.73	40.86	-11.21	29.65	43.50	-13.85	Peak	HORIZONTAL
2	239.05	40.20	-10.03	30.17	46.00	-15.83	Peak	HORIZONTAL
3	467.86	30.51	-3.10	27.41	46.00	-18.59	Peak	HORIZONTAL
4	603.96	31.05	-0.19	30.86	46.00	-15.14	Peak	HORIZONTAL
5	746.00	38.73	2.48	41.21	46.00	-4.79	Peak	HORIZONTAL
6	944.44	32.02	5.17	37.19	46.00	-8.81	Peak	HORIZONTAL

9.5.2 Radiated Spurious Emission Measurement Result (above1GHz)

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan

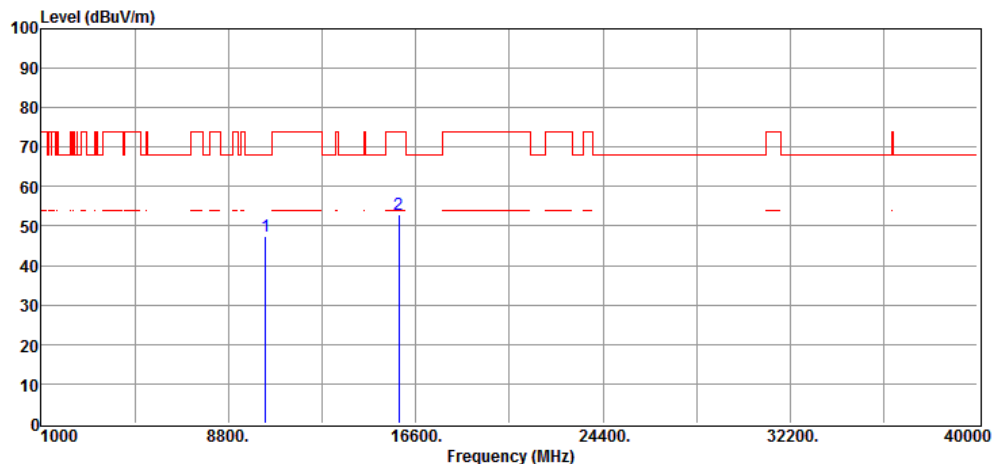
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE a mode B1&2 Tx Low Ch Tested by : Barry Lee



Date: 2024-10-01

Test Mode : EE a mode B1&2 Tx Low Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	10360.00	31.71	15.29	47.00	68.20	-21.20	Peak	HORIZONTAL
2	15878.00	35.88	17.14	53.02	74.00	-20.98	Peak	HORIZONTAL

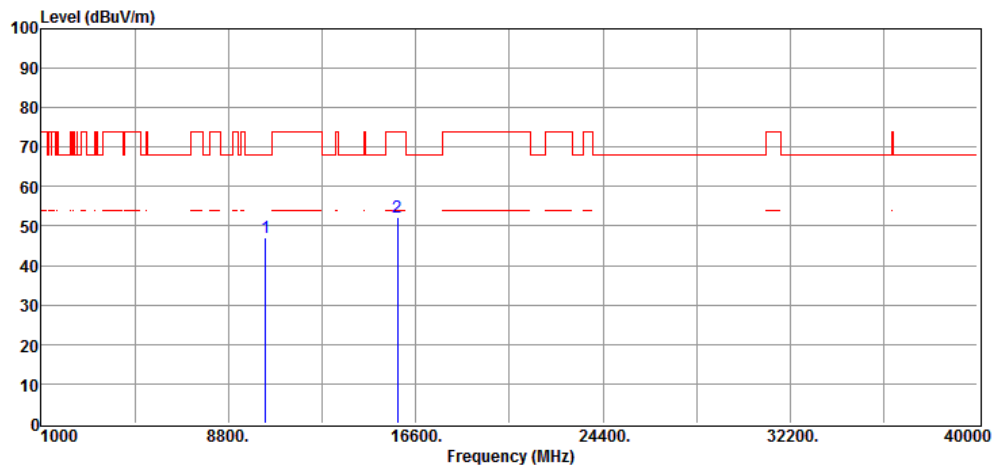
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC a mode B1&2 Tx Low Ch Tested by : Barry Lee



Date: 2024-10-01

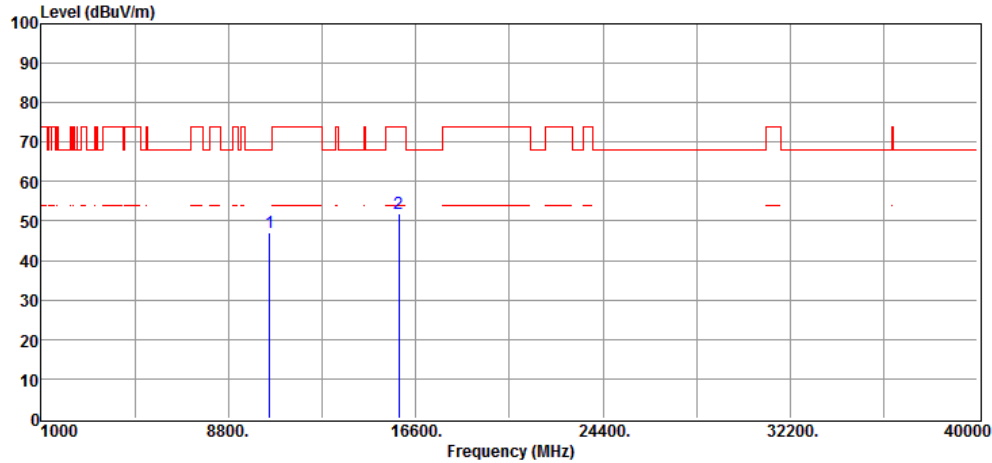
Test Mode : CC a mode B1&2 Tx Low Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	10360.00	31.07	15.29	46.36	68.20	-21.84	Peak	HORIZONTAL
2	15884.00	37.14	16.94	54.08	74.00	-19.92	Peak	HORIZONTAL

Date: 2024-10-01

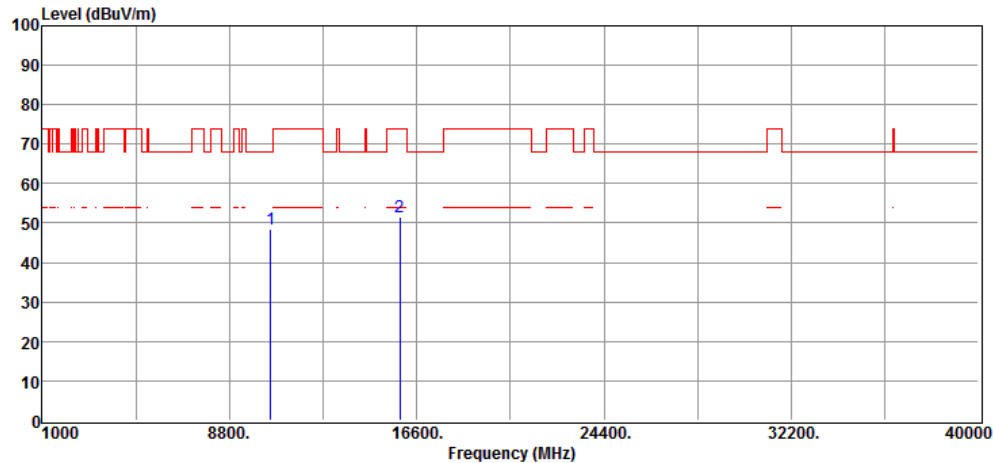
Test Mode : EE a mode B1&2 Tx Mid Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	10520.00	31.57	15.66	47.23	68.20	-20.97	Peak	VERTICAL
2	15879.00	34.43	17.14	51.57	74.00	-22.43	Peak	VERTICAL

International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

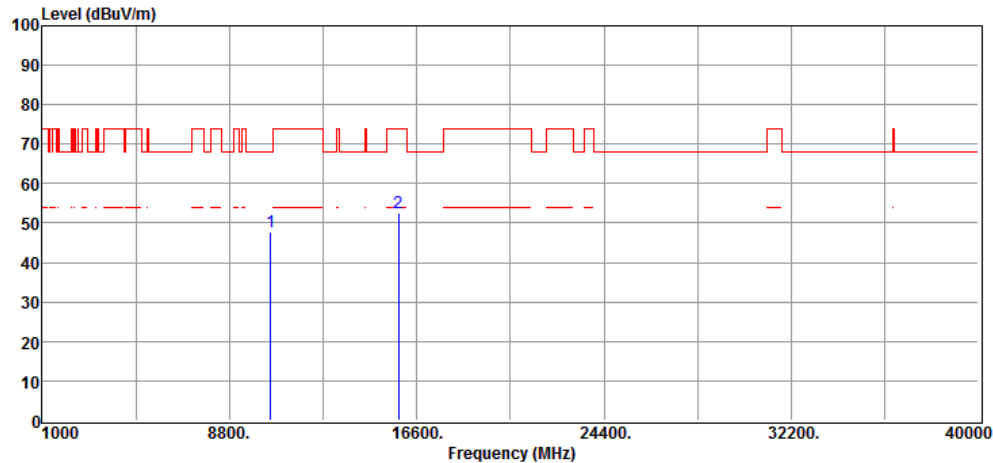
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE a mode B1&2 Tx Mid Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	10520.00	32.03	15.66	47.69	68.20	-20.51	Peak	HORIZONTAL
2	15866.00	34.81	17.14	51.95	74.00	-22.05	Peak	HORIZONTAL

International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

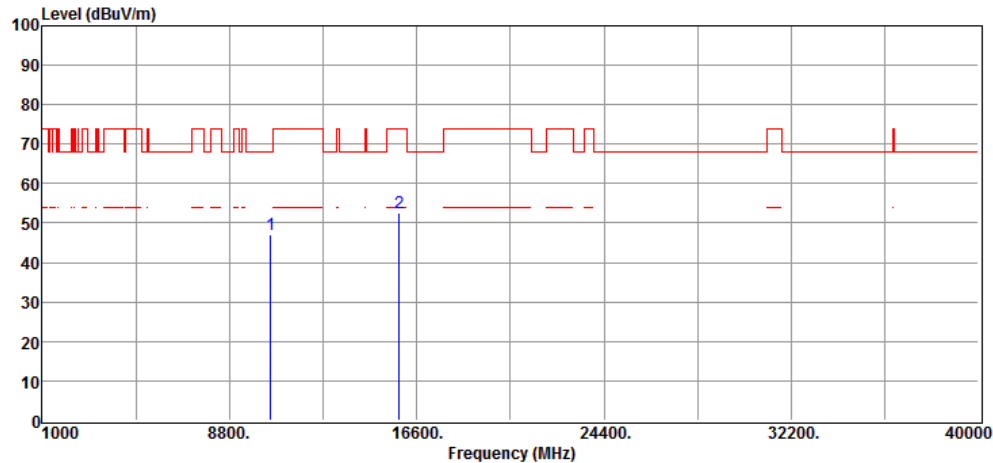
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC a mode B1&2 Tx Mid Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	10520.00	32.41	15.66	48.07	68.20	-20.13	Peak	VERTICAL
2	15885.00	36.51	17.00	53.51	74.00	-20.49	Peak	VERTICAL

International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC a mode B1&2 Tx Mid Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	10520.00	32.88	15.66	48.54	68.20	-19.66	Peak	HORIZONTAL
2	15889.00	36.65	17.07	53.72	74.00	-20.28	Peak	HORIZONTAL

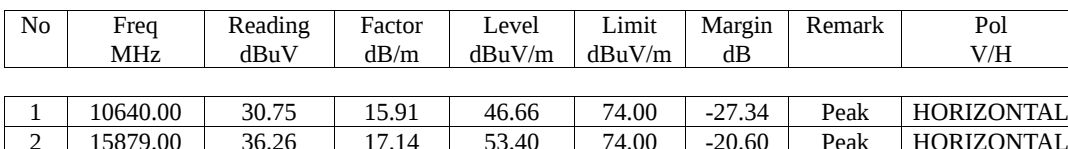
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE a mode B1&2 Tx High Ch Tested by : Barry Lee



Date: 2024-10-01

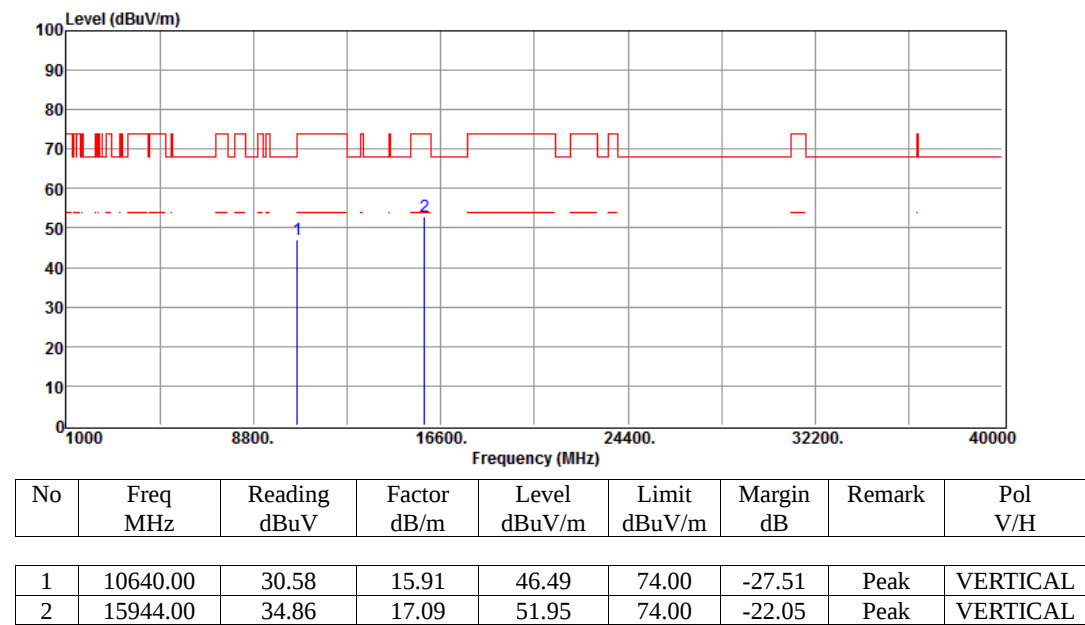
Test Mode : EE a mode B1&2 Tx High Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	10640.00	30.75	15.91	46.66	74.00	-27.34	Peak	HORIZONTAL
2	15879.00	36.26	17.14	53.40	74.00	-20.60	Peak	HORIZONTAL

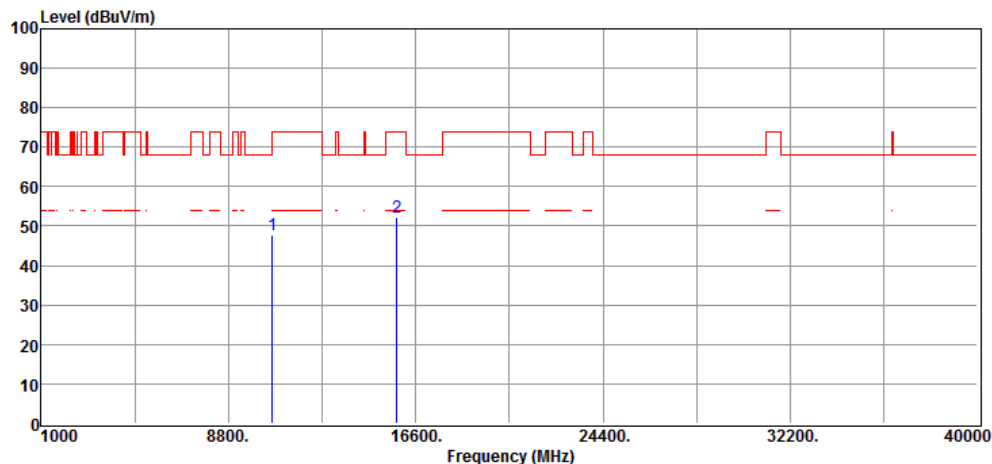
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC a mode B1&2 Tx High Ch Tested by : Barry Lee



Date: 2024-10-01

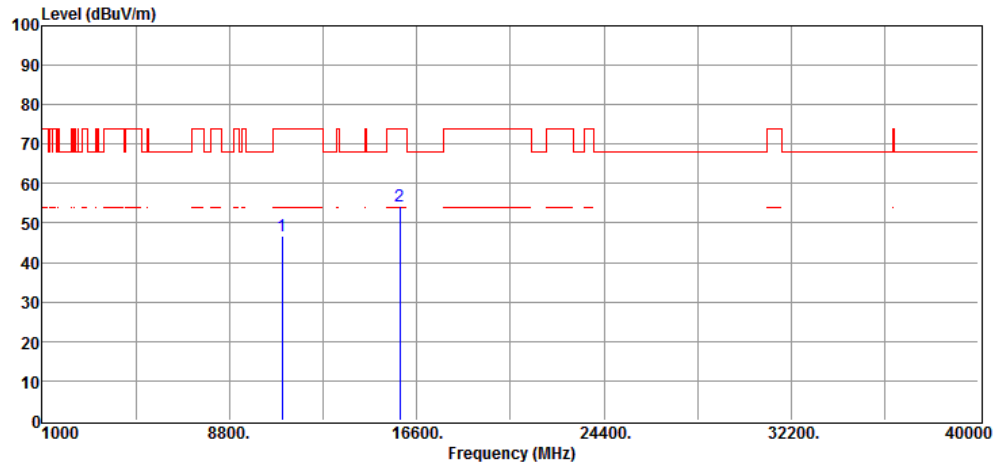
Test Mode : CC a mode B1&2 Tx High Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	10640.00	32.08	15.91	47.99	74.00	-26.01	Peak	HORIZONTAL
2	15759.00	35.40	16.86	52.26	74.00	-21.74	Peak	HORIZONTAL

International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

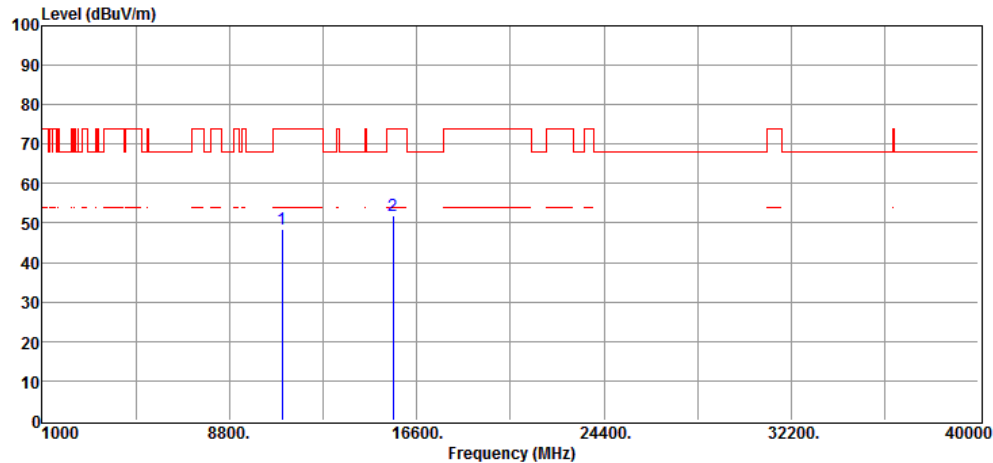
Project Number.	: 24LR0141	Temp.(°C)/RH(%)	: 24/57
Test Mode	: EE a mode B3 Tx Low Ch	Tested by	: Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11000.00	30.33	16.12	46.45	74.00	-27.55	Peak	VERTICAL
2	15889.00	35.20	17.14	52.34	74.00	-21.66	Peak	VERTICAL

International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

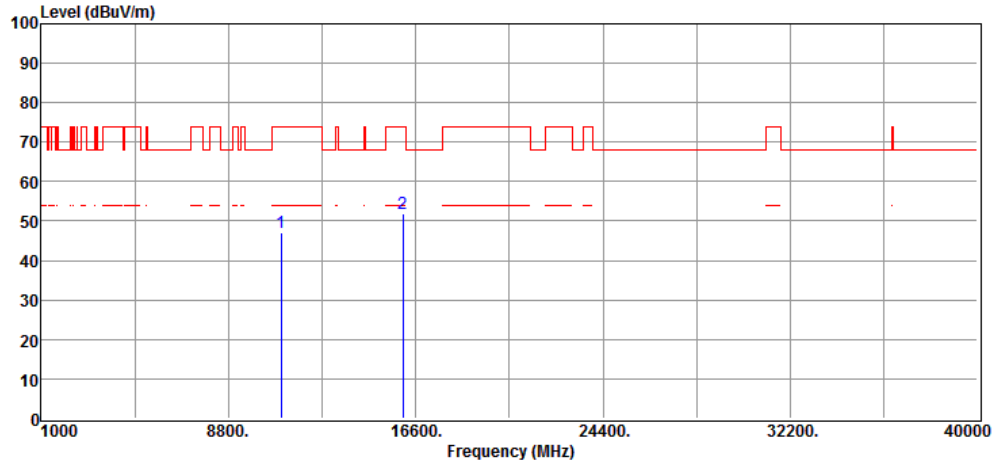
Project Number.	: 24LR0141	Temp.(°C)/RH(%)	: 24/57
Test Mode	: EE a mode B3 Tx Low Ch	Tested by	: Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11000.00	30.80	16.12	46.92	74.00	-27.08	Peak	HORIZONTAL
2	15666.00	34.75	17.15	51.90	74.00	-22.10	Peak	HORIZONTAL

Date: 2024-10-01

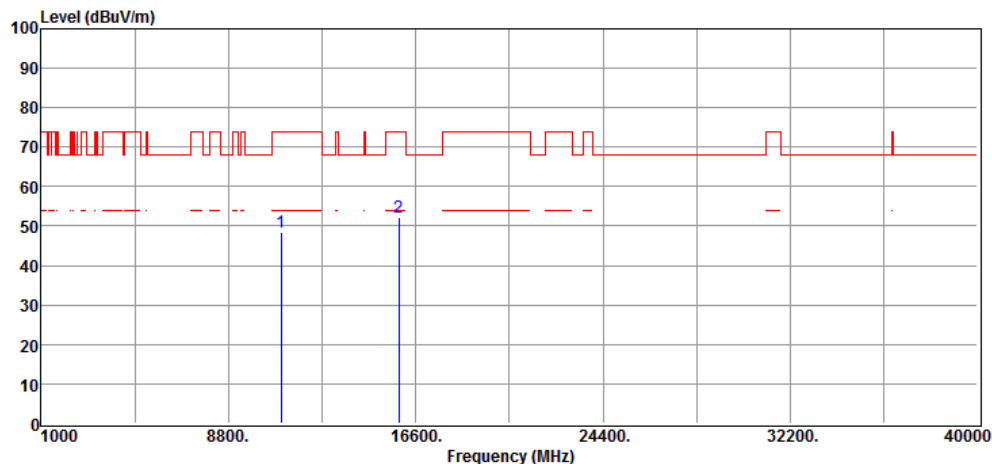
Test Mode : CC a mode B3 Tx Low Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11000.00	29.23	16.12	45.35	74.00	-28.65	Peak	VERTICAL
2	16050.00	32.75	17.56	50.31	74.00	-23.69	Peak	VERTICAL

Date: 2024-10-01

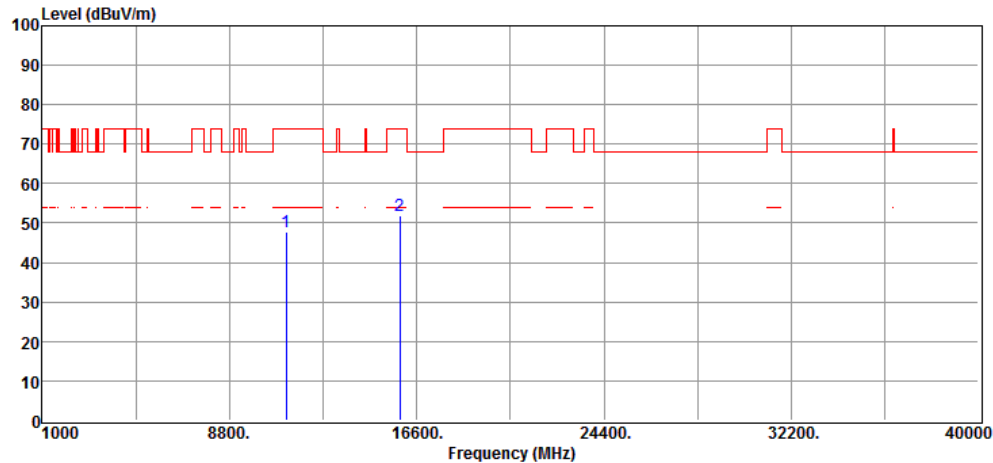
Test Mode : CC a mode B3 Tx Low Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11000.00	31.38	16.12	47.50	74.00	-26.50	Peak	HORIZONTAL
2	15940.00	33.92	17.14	51.06	74.00	-22.94	Peak	HORIZONTAL

International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

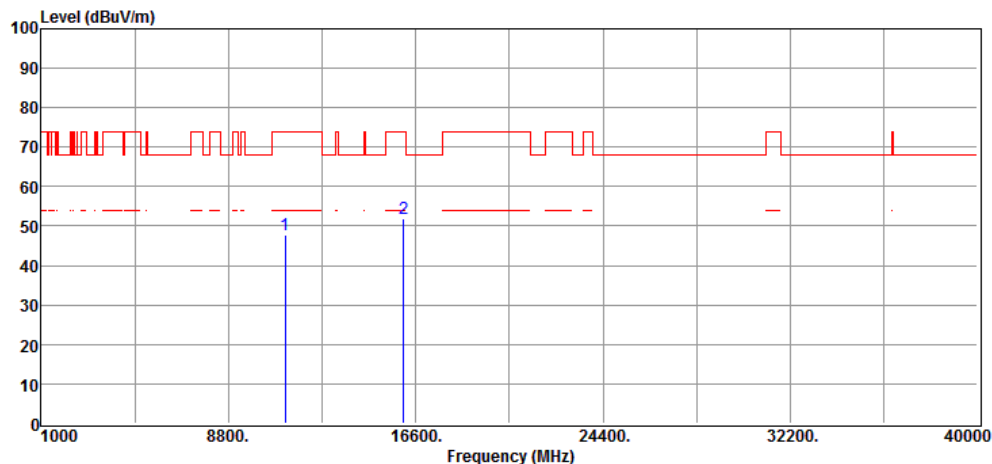
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE a mode B3 Tx Mid Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11160.00	33.52	16.09	49.61	74.00	-24.39	Peak	VERTICAL
2	15932.00	36.51	17.14	53.65	74.00	-20.35	Peak	VERTICAL

Date: 2024-10-01

Test Mode : EE a mode B3 Tx Mid Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11160.00	32.52	16.09	48.61	74.00	-25.39	Peak	HORIZONTAL
2	16101.00	34.09	17.88	51.97	74.00	-22.03	Peak	HORIZONTAL

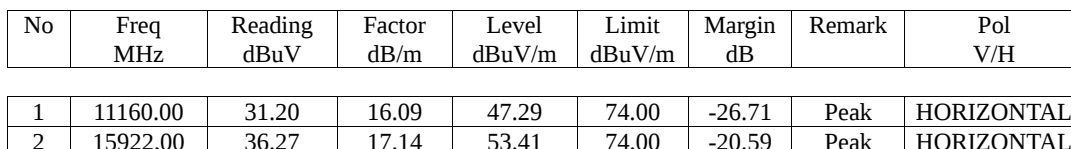
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC a mode B3 Tx Mid Ch Tested by : Barry Lee



Date: 2024-10-01

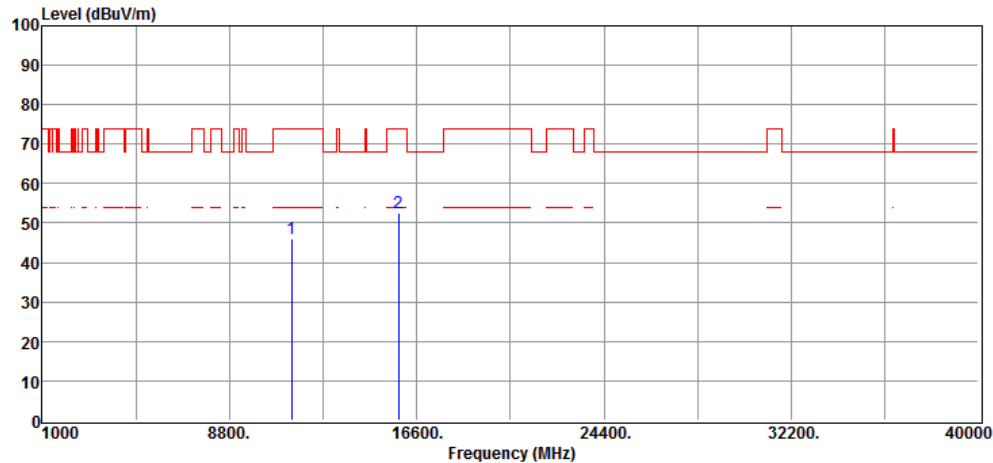
Test Mode : CC a mode B3 Tx Mid Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11160.00	31.20	16.09	47.29	74.00	-26.71	Peak	HORIZONTAL
2	15922.00	36.27	17.14	53.41	74.00	-20.59	Peak	HORIZONTAL

International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

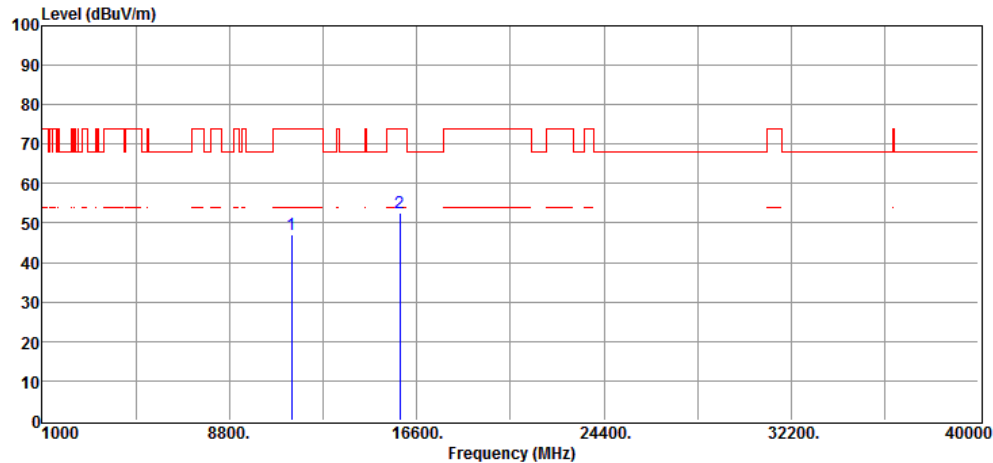
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE a mode B3 Tx High Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11400.00	30.04	16.36	46.40	74.00	-27.60	Peak	VERTICAL
2	15842.00	35.70	16.94	52.64	74.00	-21.36	Peak	VERTICAL

International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE a mode B3 Tx High Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11400.00	32.07	16.36	48.43	74.00	-25.57	Peak	HORIZONTAL
2	15902.00	35.35	17.14	52.49	74.00	-21.51	Peak	HORIZONTAL

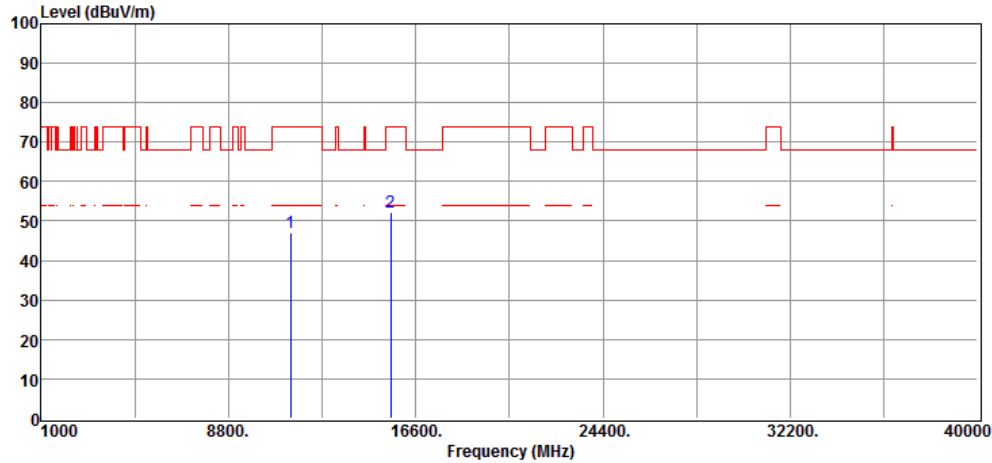
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC a mode B3 Tx High Ch Tested by : Barry Lee



Date: 2024-10-01

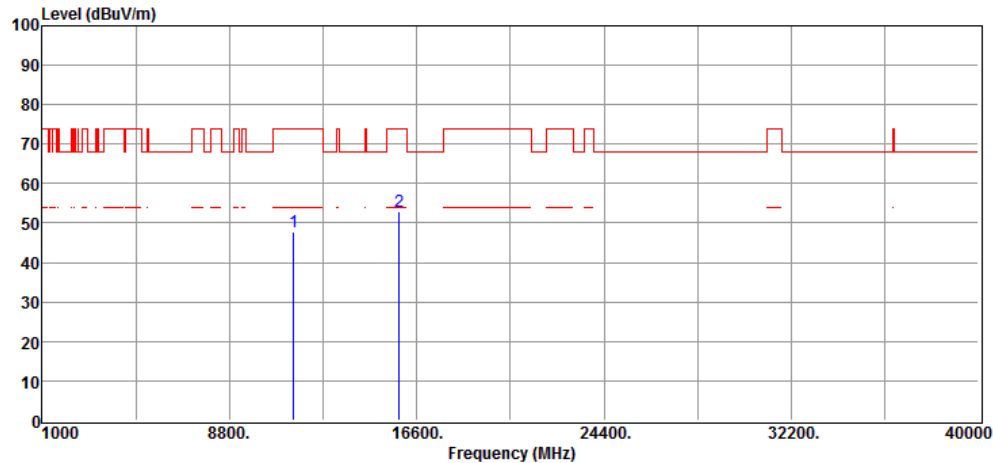
Test Mode : CC a mode B3 Tx High Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11400.00	30.39	16.36	46.75	74.00	-27.25	Peak	HORIZONTAL
2	15553.00	36.62	17.49	54.11	74.00	-19.89	Peak	HORIZONTAL

International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

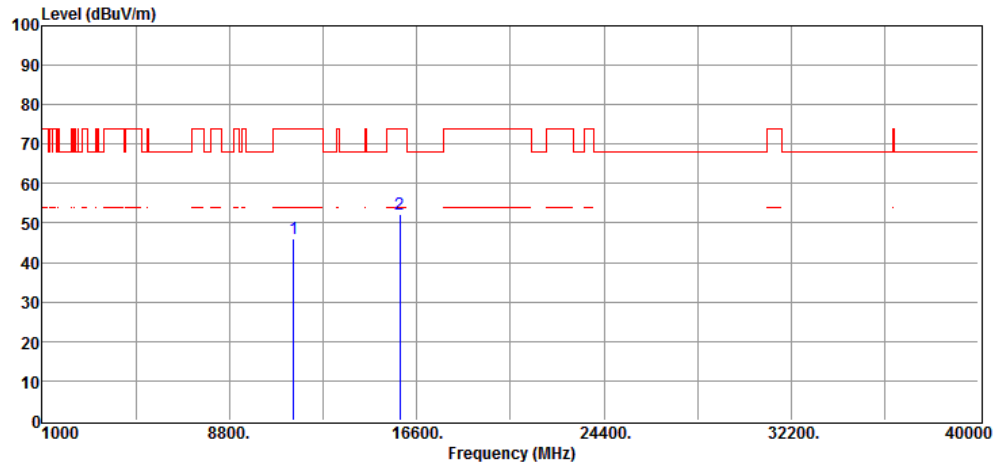
Project Number. :	24LR0141	Temp.(°C)/RH(%) :	24/57
Test Mode :	EE a mode B4 Tx Low Ch	Tested by :	Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11490.00	31.08	16.38	47.46	74.00	-26.54	Peak	VERTICAL
2	15903.00	35.04	17.07	52.11	74.00	-21.89	Peak	VERTICAL

Date: 2024-10-01

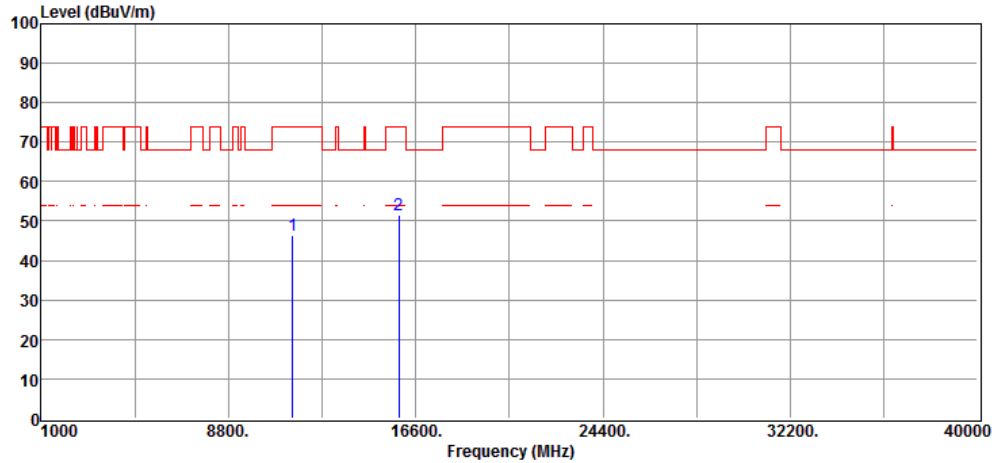
Test Mode : EE a mode B4 Tx Low Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11490.00	31.48	16.38	47.86	74.00	-26.14	Peak	HORIZONTAL
2	15893.00	36.42	17.14	53.56	74.00	-20.44	Peak	HORIZONTAL

Date: 2024-10-01

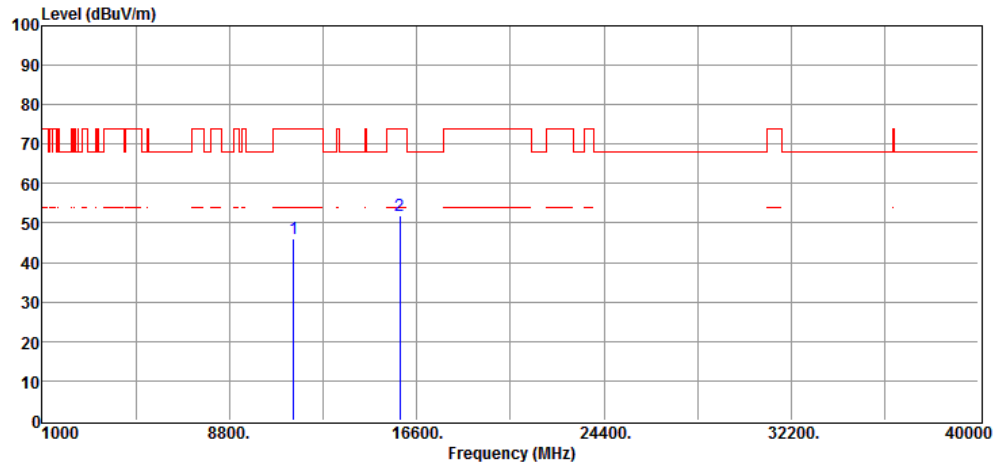
Test Mode : CC a mode B4 Tx Low Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11490.00	30.87	16.38	47.25	74.00	-26.75	Peak	VERTICAL
2	15864.00	34.57	17.14	51.71	74.00	-22.29	Peak	VERTICAL

International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

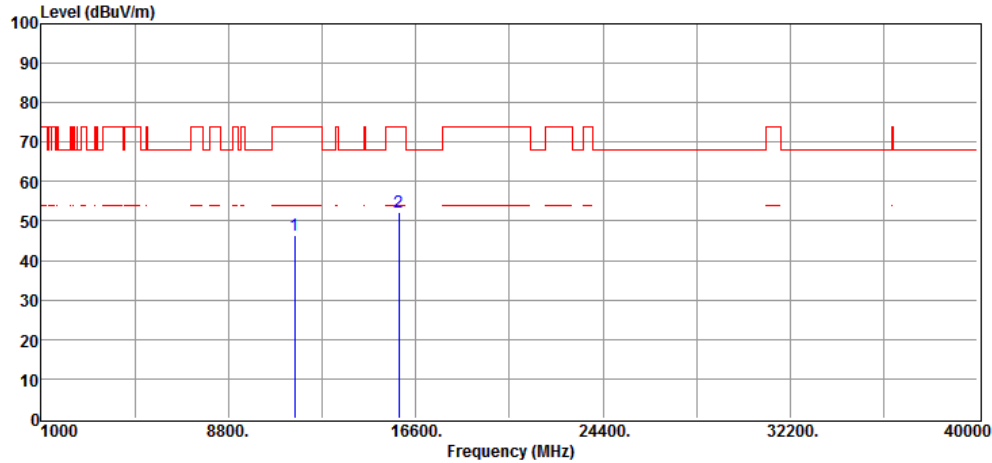
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC a mode B4 Tx Low Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11490.00	27.83	16.38	44.21	74.00	-29.79	Peak	HORIZONTAL
2	15860.00	36.12	17.14	53.26	74.00	-20.74	Peak	HORIZONTAL

Date: 2024-10-01

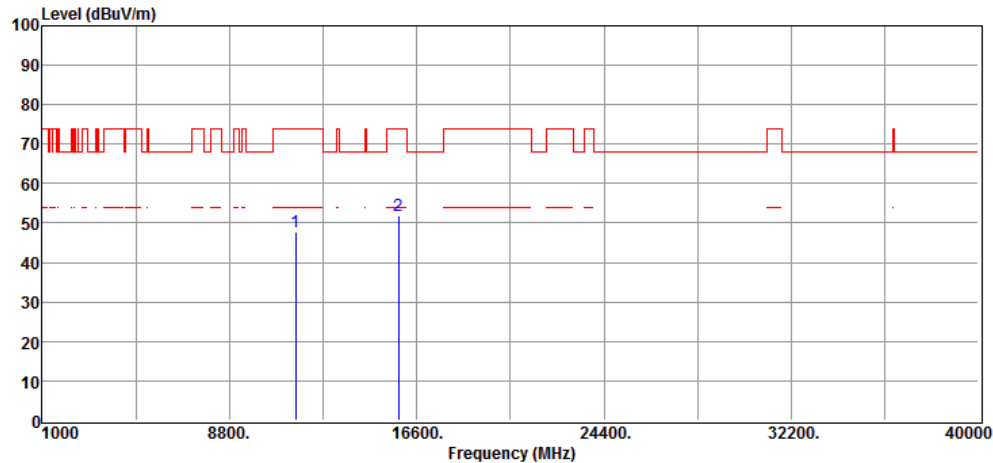
Test Mode : EE a mode B4 Tx Mid Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11570.00	28.13	16.44	44.57	74.00	-29.43	Peak	VERTICAL
2	15894.00	34.41	17.14	51.55	74.00	-22.45	Peak	VERTICAL

International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

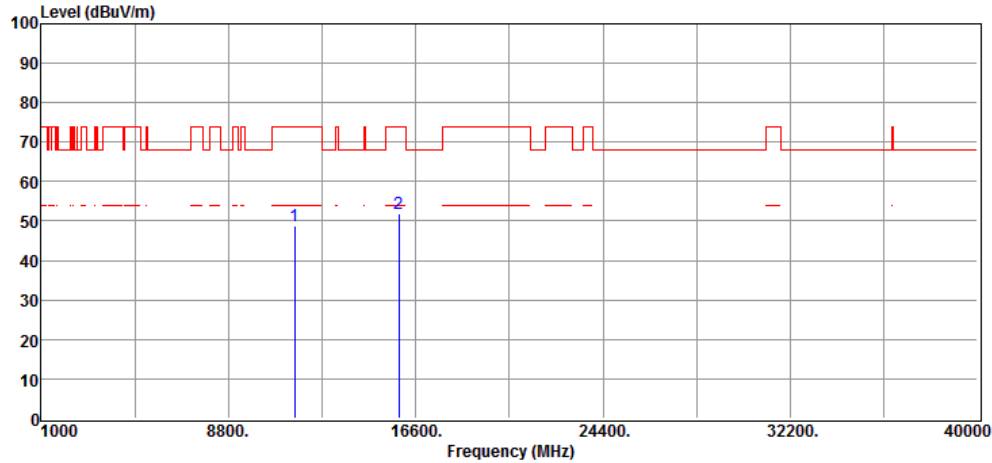
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE a mode B4 Tx Mid Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11570.00	29.74	16.44	46.18	74.00	-27.82	Peak	HORIZONTAL
2	15886.00	36.67	17.00	53.67	74.00	-20.33	Peak	HORIZONTAL

Date: 2024-10-01

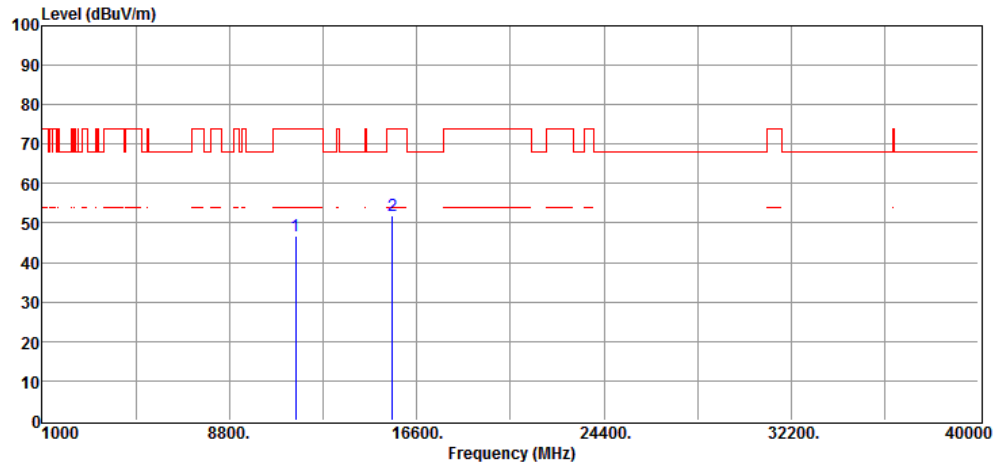
Test Mode : CC a mode B4 Tx Mid Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11570.00	31.92	16.44	48.36	74.00	-25.64	Peak	VERTICAL
2	15936.00	35.50	17.14	52.64	74.00	-21.36	Peak	VERTICAL

International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

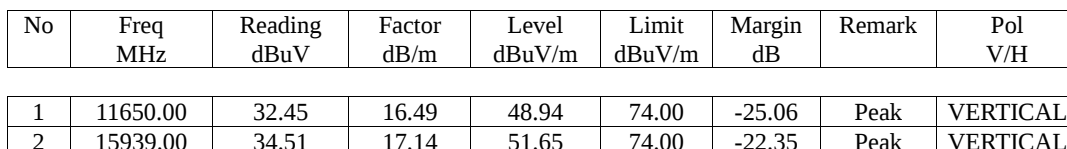
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC a mode B4 Tx Mid Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11570.00	30.18	16.44	46.62	74.00	-27.38	Peak	HORIZONTAL
2	15618.00	33.69	17.35	51.04	74.00	-22.96	Peak	HORIZONTAL

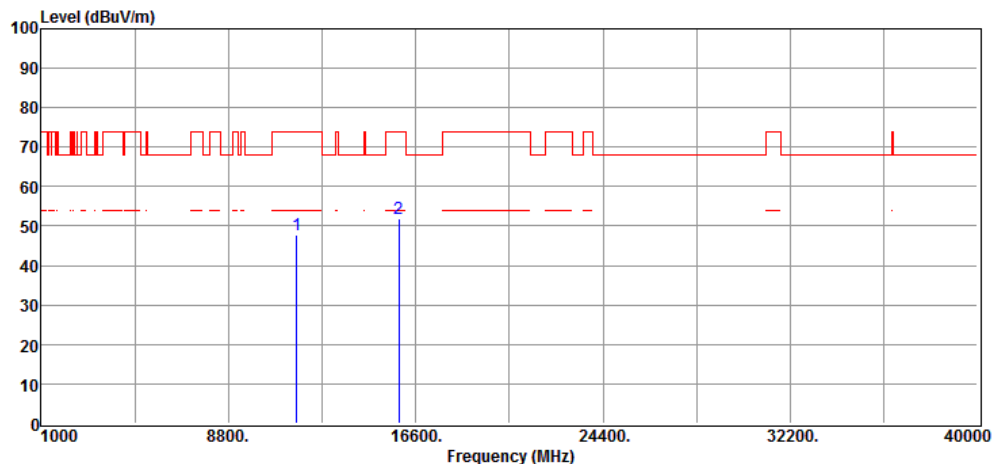
Date: 2024-10-01

Test Mode : EE a mode B4 Tx High Ch Tested by : Barry Lee



Date: 2024-10-01

Test Mode : EE a mode B4 Tx High Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11650.00	29.56	16.49	46.05	74.00	-27.95	Peak	HORIZONTAL
2	15878.00	34.54	17.14	51.68	74.00	-22.32	Peak	HORIZONTAL

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC a mode B4 Tx High Ch Tested by : Barry Lee



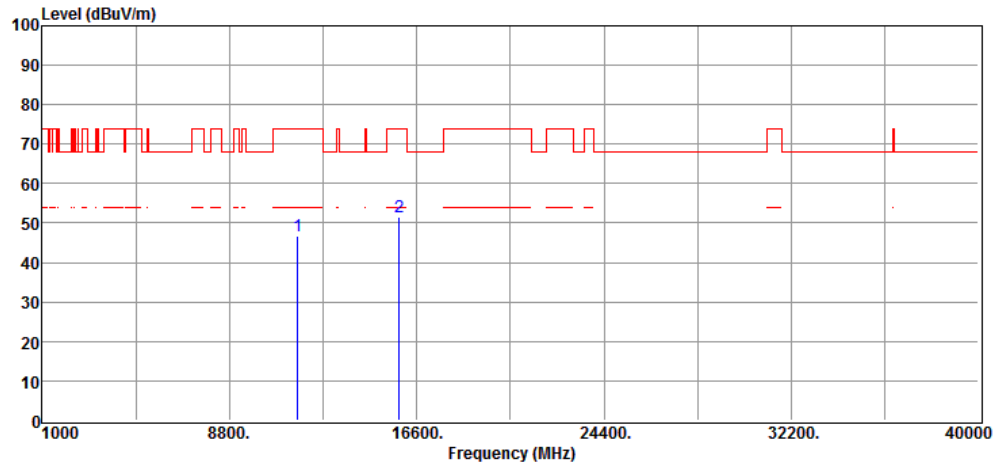
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC a mode B4 Tx High Ch Tested by : Barry Lee



International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

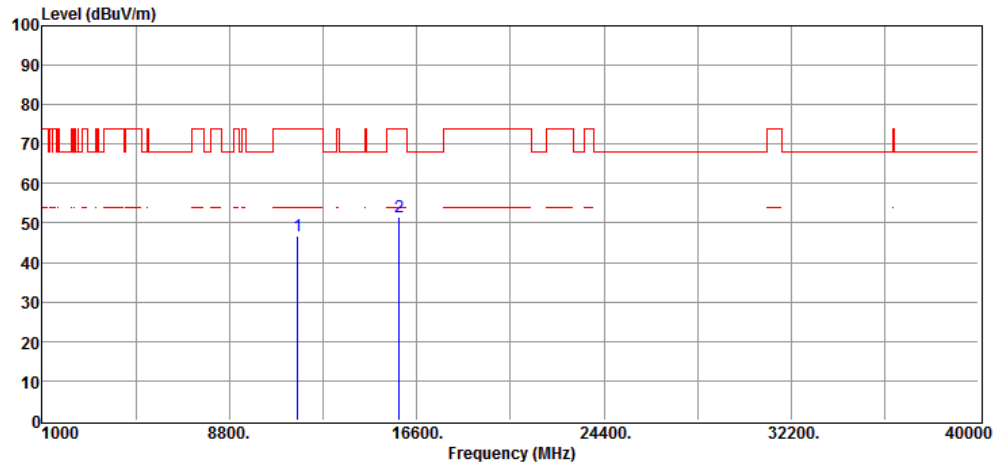
Project Number. :	24LR0141	Temp.(°C)/RH(%) :	24/57
Test Mode :	EE a mode Tx Straddle Ch	Tested by :	Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11650.00	31.02	16.49	47.51	74.00	-26.49	Peak	HORIZONTAL
2	15918.00	35.19	17.14	52.33	74.00	-21.67	Peak	HORIZONTAL

International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE a mode Tx Straddle Ch h Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11650.00	33.19	16.49	49.68	74.00	-24.32	Peak	HORIZONTAL
2	15859.00	34.59	17.14	51.73	74.00	-22.27	Peak	HORIZONTAL

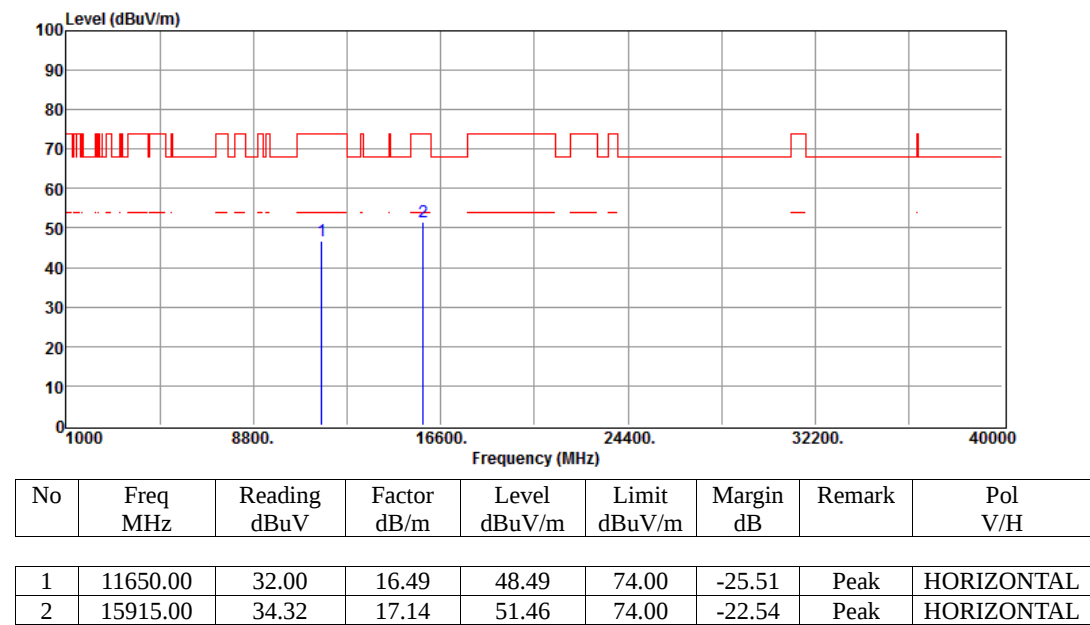
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC a mode Tx Straddle Ch Tested by : Barry Lee



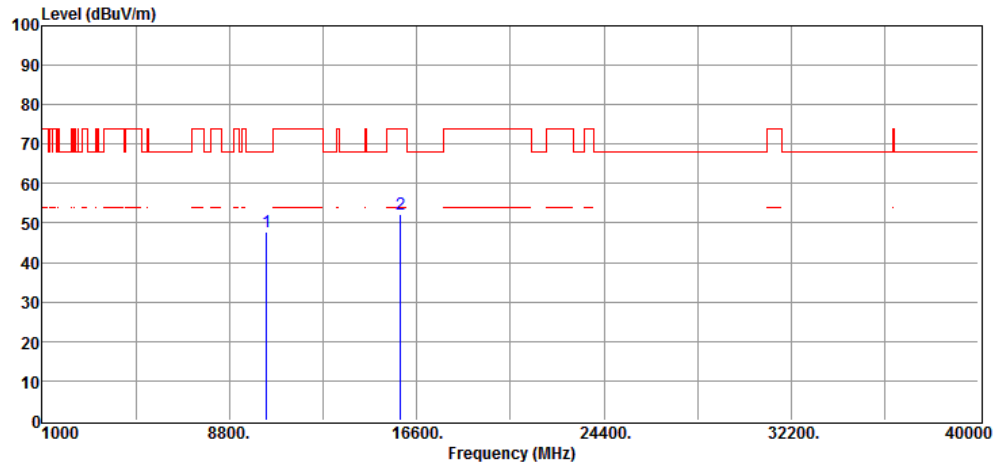
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC a mode Tx Straddle Ch h Tested by : Barry Lee



International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE HT20 B1&2 Tx Low Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	10360.00	32.74	15.29	48.03	68.20	-20.17	Peak	VERTICAL
2	15906.00	36.13	17.09	53.22	74.00	-20.78	Peak	VERTICAL

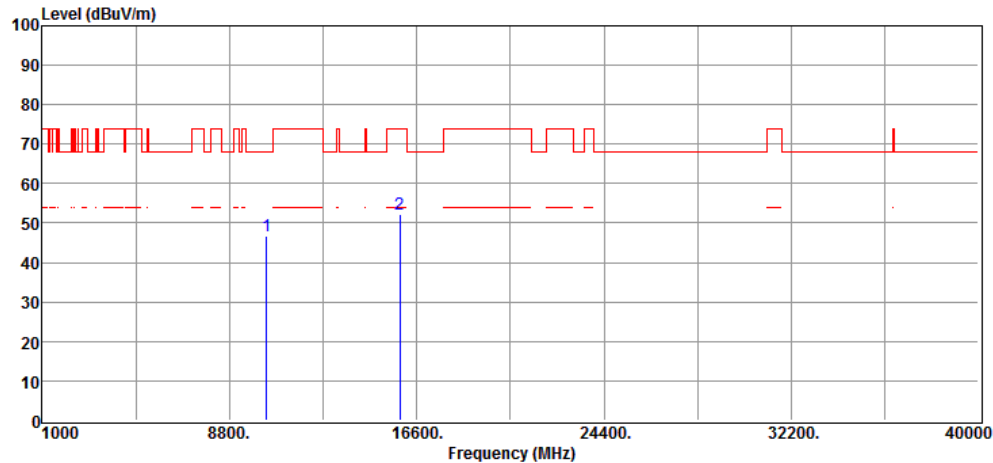
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE HT20 B1&2 Tx Low Ch Tested by : Barry Lee



International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

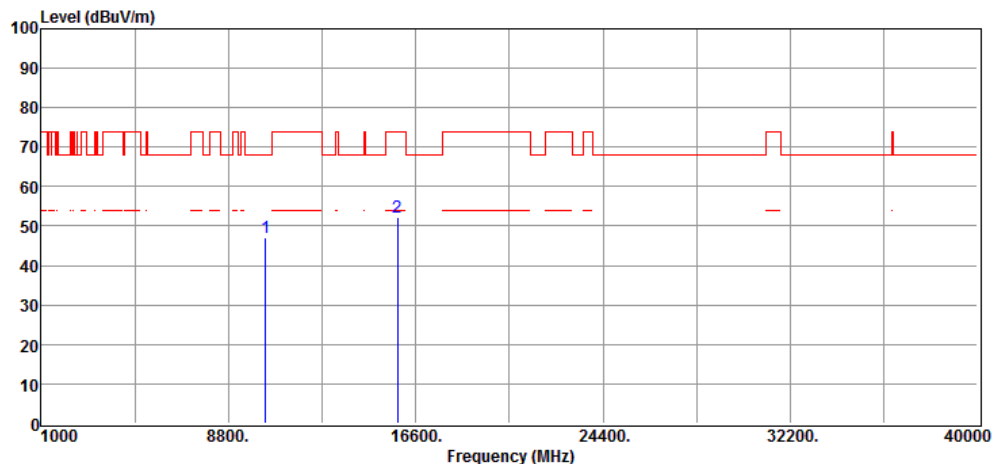
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC HT20 B1&2 Tx Low Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	10360.00	29.98	15.29	45.27	68.20	-22.93	Peak	VERTICAL
2	15883.00	36.39	17.14	53.53	74.00	-20.47	Peak	VERTICAL

Date: 2024-10-01

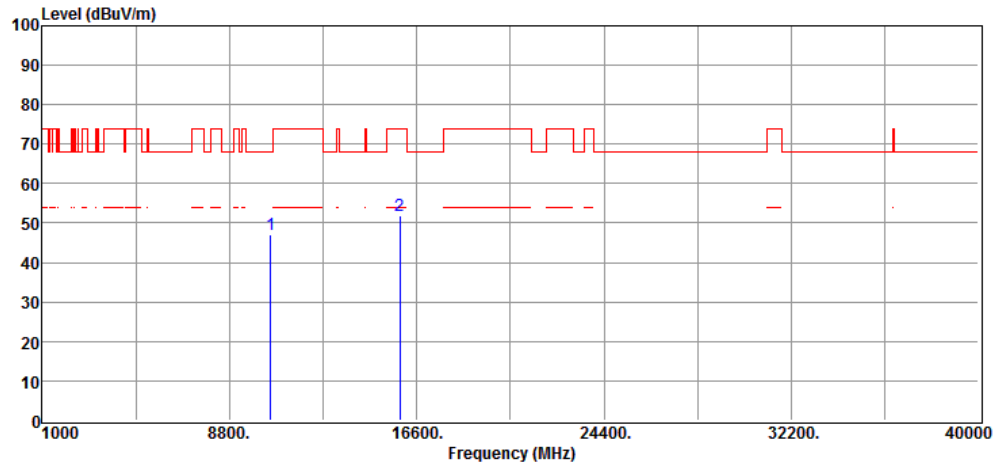
Test Mode : CC HT20 B1&2 Tx Low Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	10360.00	30.37	15.29	45.66	68.20	-22.54	Peak	HORIZONTAL
2	15822.00	36.65	16.94	53.59	74.00	-20.41	Peak	HORIZONTAL

International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

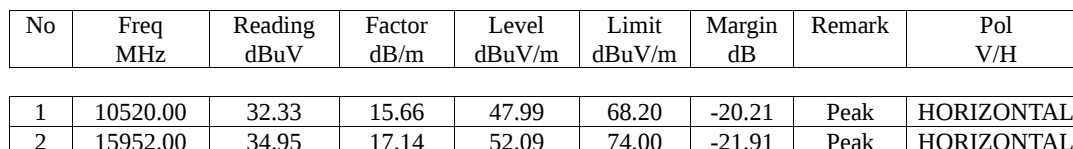
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE HT20 B1&2 Tx Mid Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	10520.00	31.01	15.66	46.67	68.20	-21.53	Peak	VERTICAL
2	15844.00	35.73	17.14	52.87	74.00	-21.13	Peak	VERTICAL

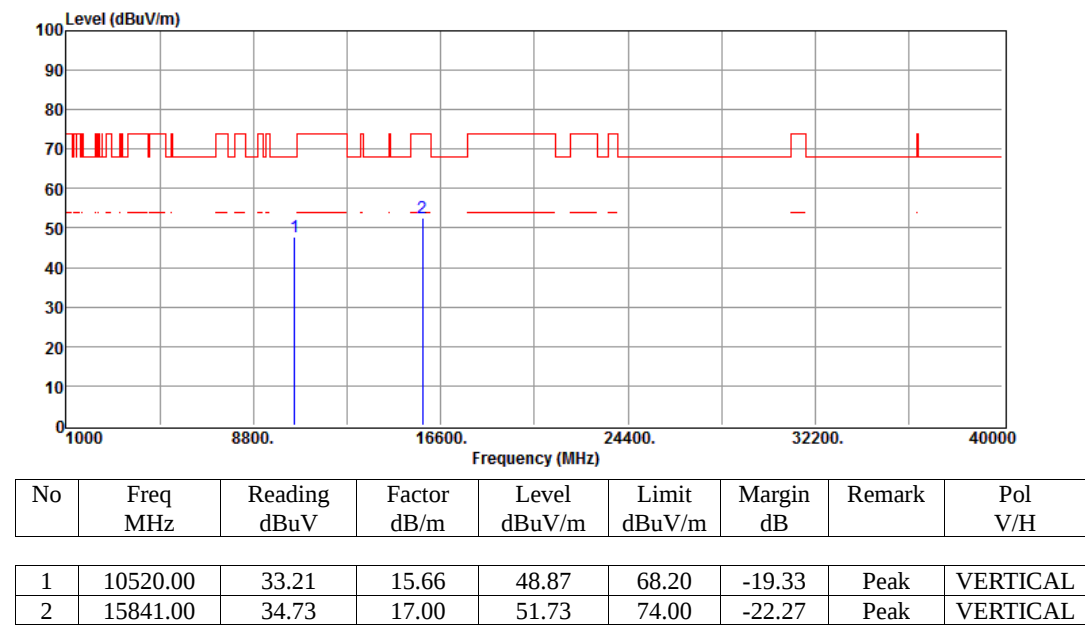
Date: 2024-10-01

Test Mode : EE HT20 B1&2 Tx Mid Ch Tested by : Barry Lee



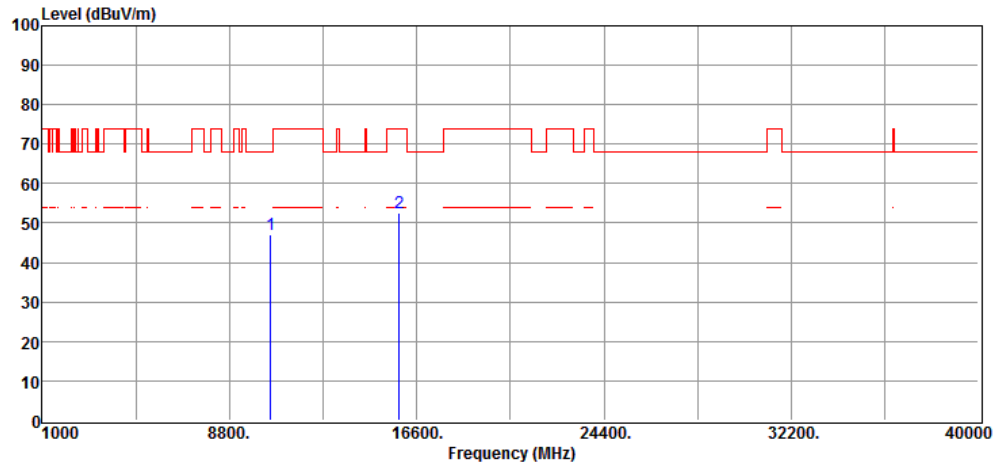
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC HT20 B1&2 Tx Mid Ch Tested by : Barry Lee



International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

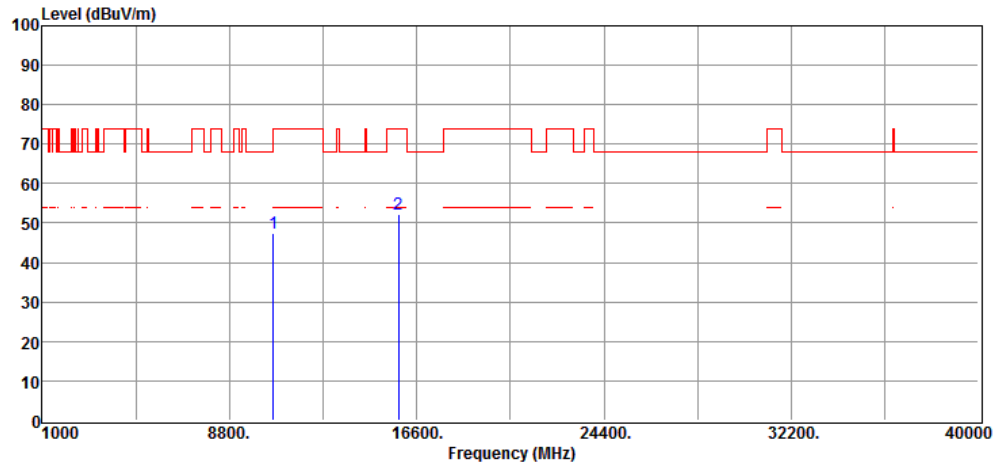
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC HT20 B1&2 Tx Mid Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	10520.00	31.47	15.66	47.13	68.20	-21.07	Peak	HORIZONTAL
2	15851.00	35.25	17.07	52.32	74.00	-21.68	Peak	HORIZONTAL

International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

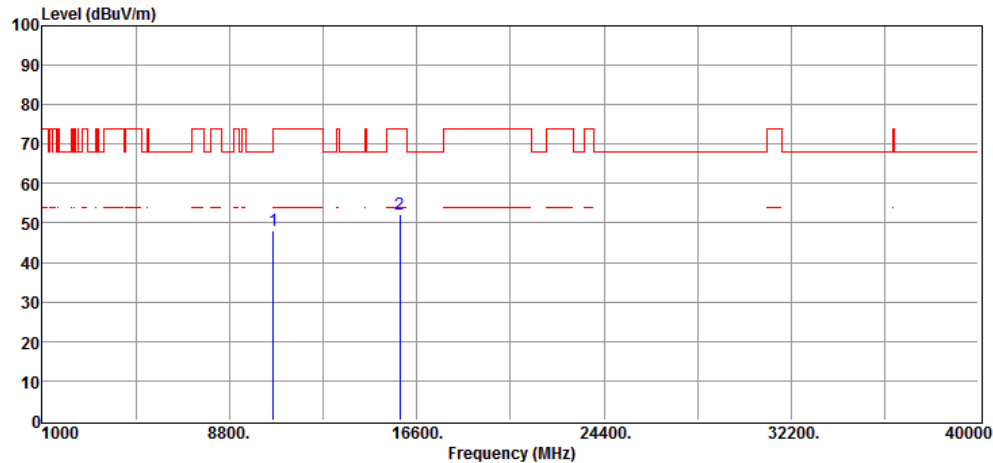
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE HT20 B1&2 Tx High Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	10640.00	30.93	15.91	46.84	74.00	-27.16	Peak	VERTICAL
2	15875.00	34.72	17.00	51.72	74.00	-22.28	Peak	VERTICAL

International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

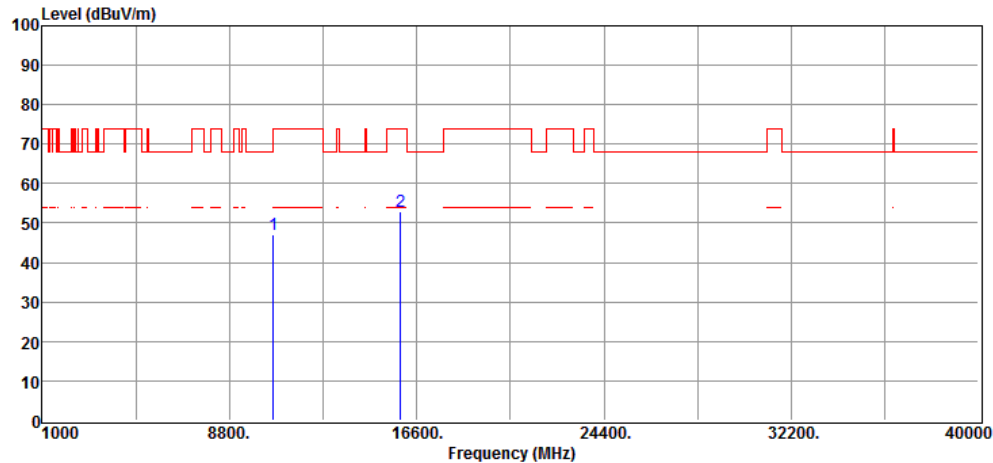
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE HT20 B1&2 Tx High Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	10640.00	30.57	15.91	46.48	74.00	-27.52	Peak	HORIZONTAL
2	15901.00	36.91	17.14	54.05	74.00	-19.95	Peak	HORIZONTAL

International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC HT20 B1&2 Tx High Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	10640.00	31.07	15.91	46.98	74.00	-27.02	Peak	VERTICAL
2	15932.00	37.09	17.09	54.18	74.00	-19.82	Peak	VERTICAL

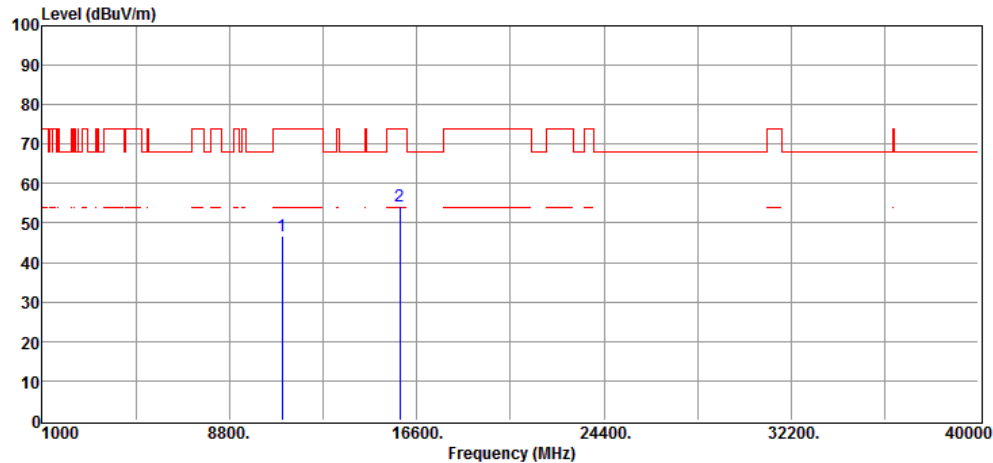
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC HT20 B1&2 Tx High Ch Tested by : Barry Lee



International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

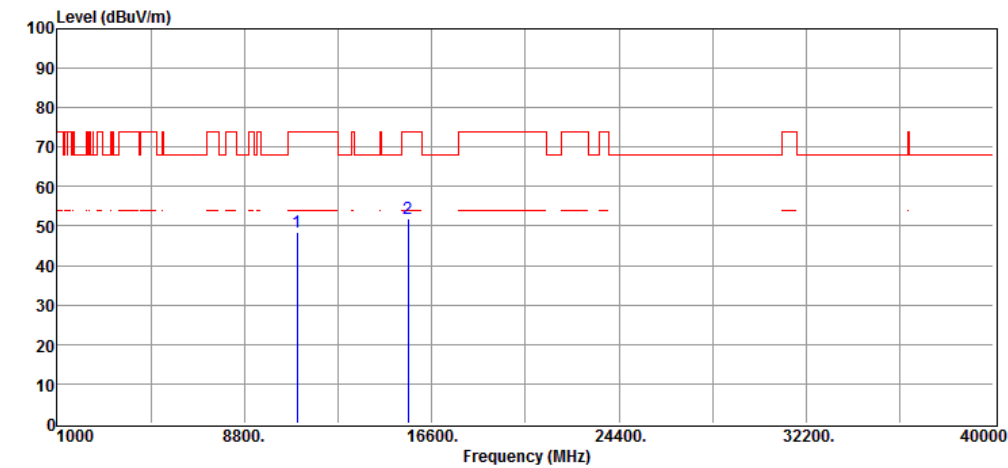
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE HT20 B3 Tx Low Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11000.00	29.74	16.12	45.86	74.00	-28.14	Peak	VERTICAL
2	15905.00	36.55	17.14	53.69	74.00	-20.31	Peak	VERTICAL

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

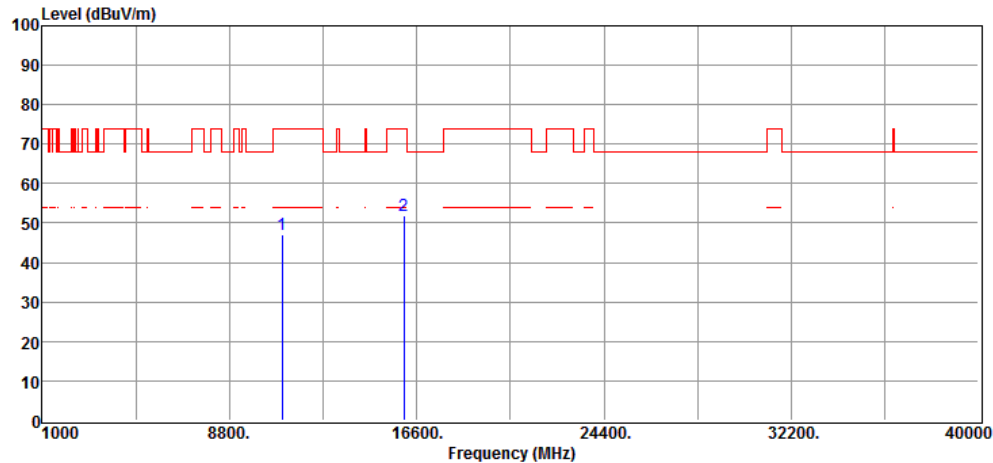
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE HT20 B3 Tx Low Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11000.00	32.76	16.12	48.88	74.00	-25.12	Peak	HORIZONTAL
2	15590.00	34.88	17.15	52.03	74.00	-21.97	Peak	HORIZONTAL

International Standard Laboratory Corp.
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Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC HT20 B3 Tx Low Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11000.00	29.56	16.12	45.68	74.00	-28.32	Peak	VERTICAL
2	16060.00	35.35	17.56	52.91	74.00	-21.09	Peak	VERTICAL

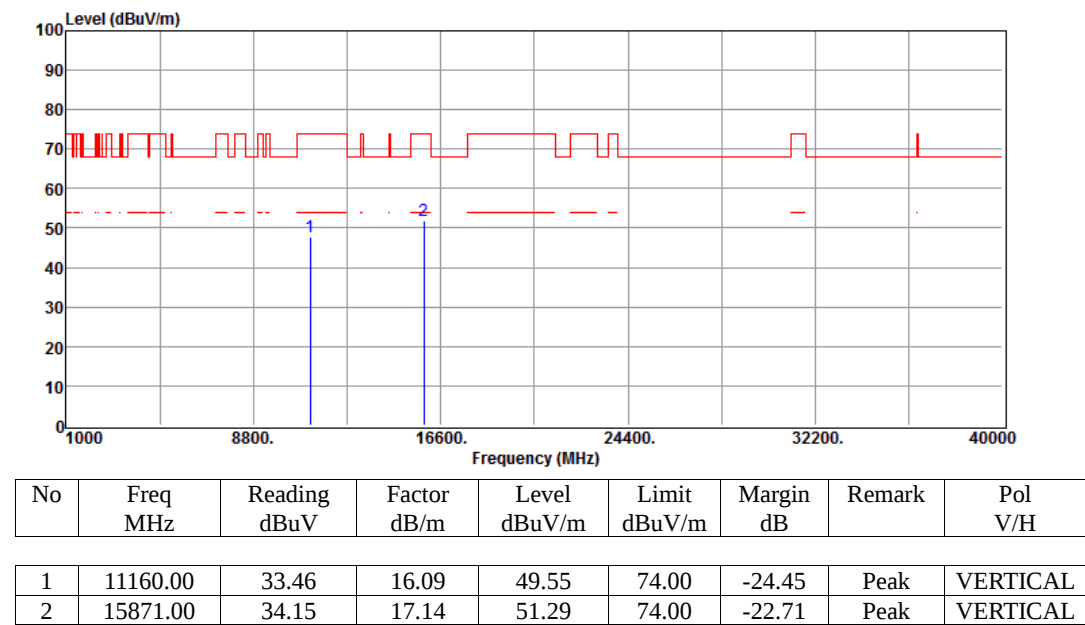
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC HT20 B3 Tx Low Ch Tested by : Barry Lee



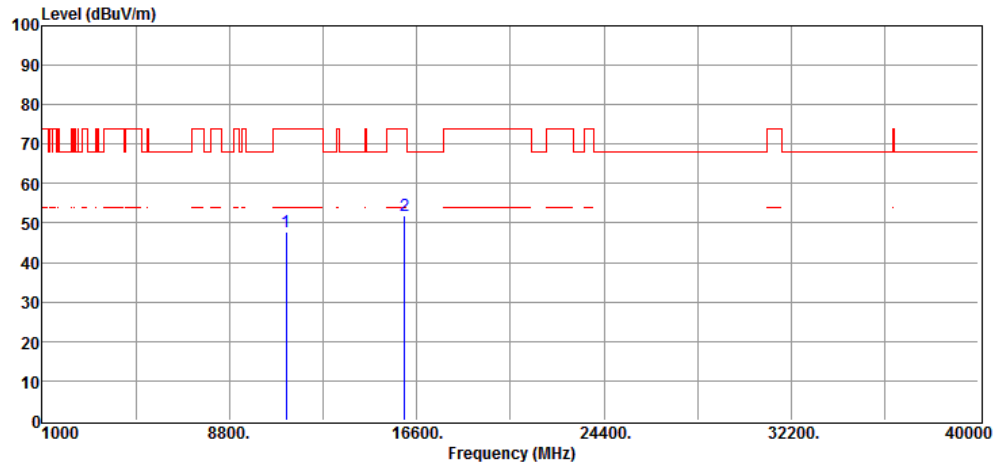
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE HT20 B3 Tx Mid Ch Tested by : Barry Lee



International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE HT20 B3 Tx Mid Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11160.00	32.54	16.09	48.63	74.00	-25.37	Peak	HORIZONTAL
2	16152.00	32.47	17.88	50.35	74.00	-23.65	Peak	HORIZONTAL

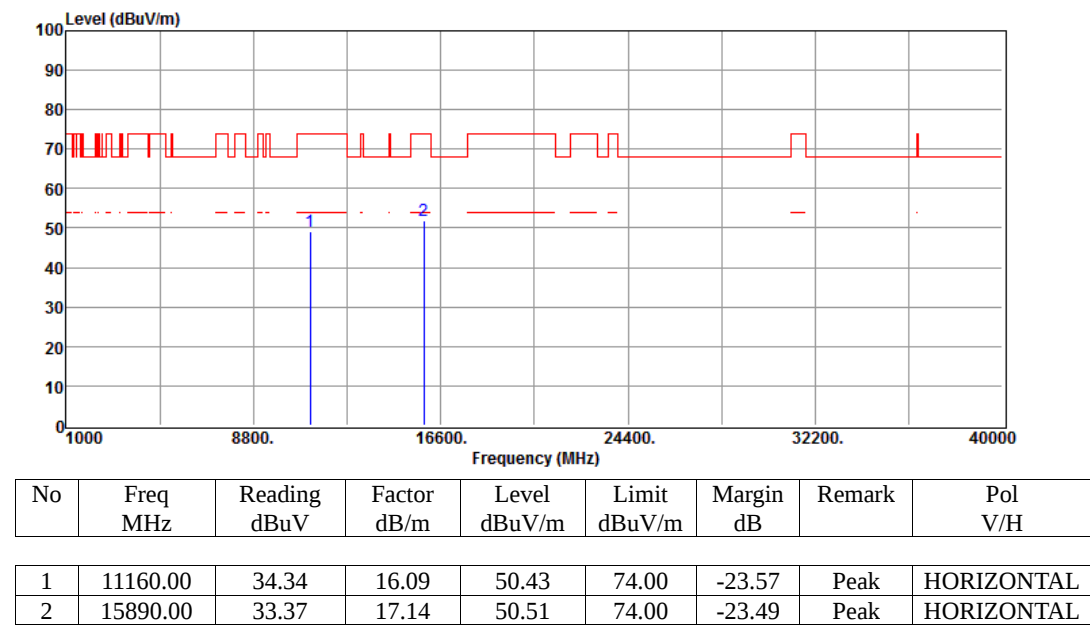
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC HT20 B3 Tx Mid Ch Tested by : Barry Lee



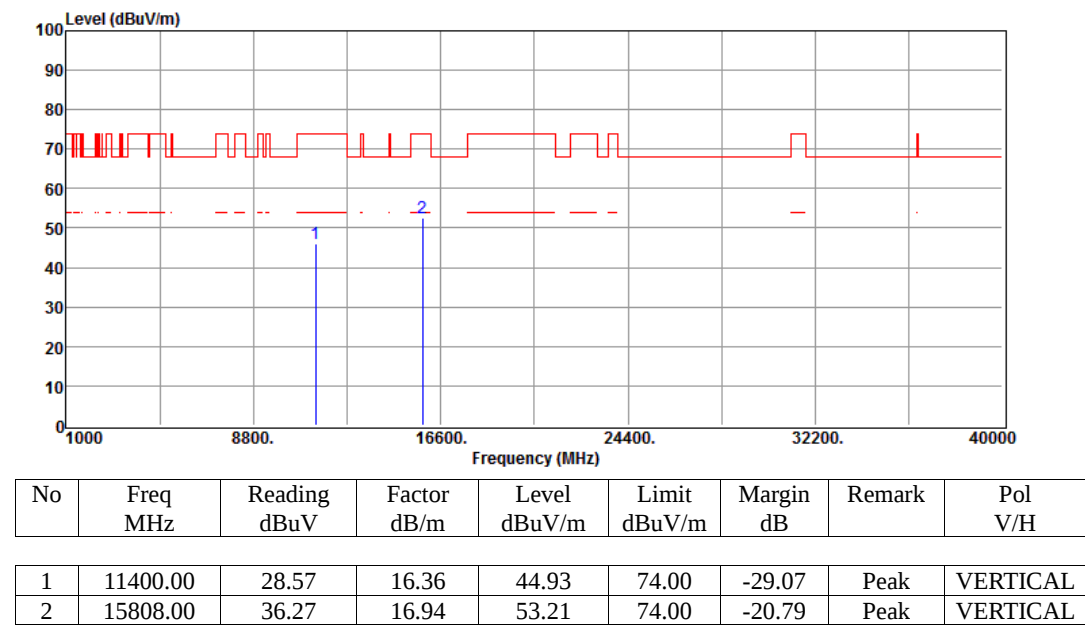
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
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Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC HT20 B3 Tx Mid Ch Tested by : Barry Lee



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Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE HT20 B3 Tx High Ch Tested by : Barry Lee



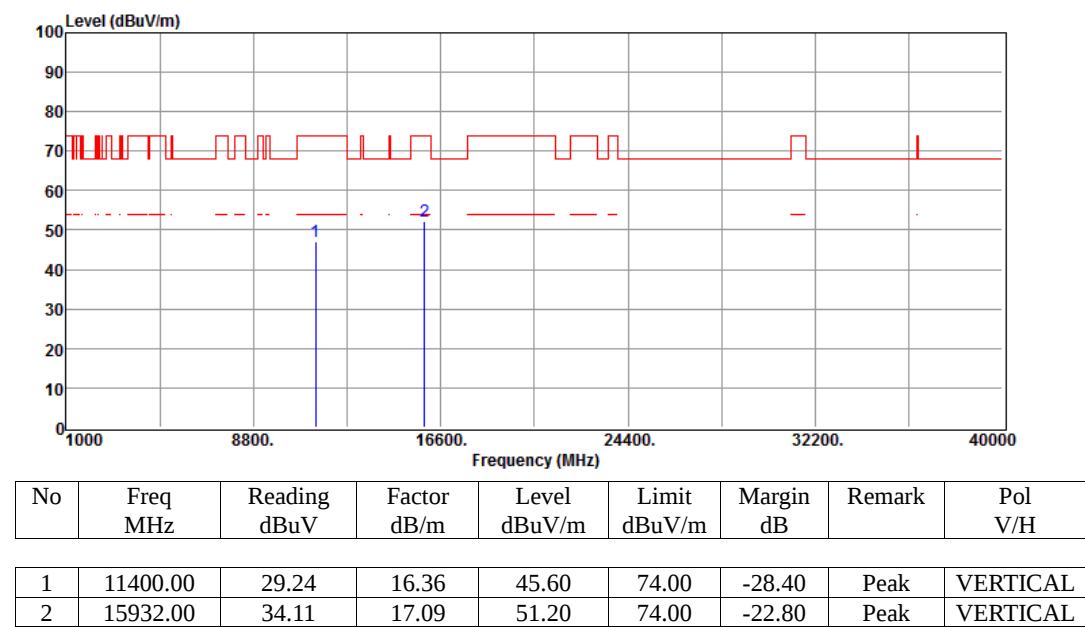
International Standard Laboratory Corp.
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Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC HT20 B3 Tx High Ch Tested by : Barry Lee



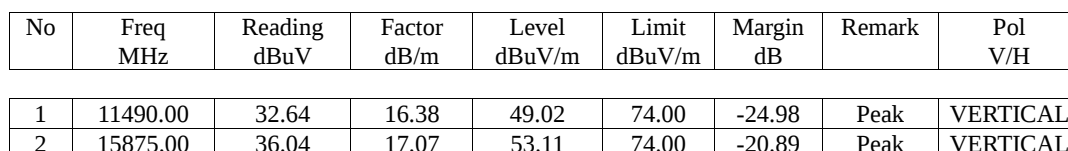
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC HT20 B3 Tx High Ch Tested by : Barry Lee



Date: 2024-10-01

Test Mode : EE HT20 B4 Tx Low Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11490.00	32.64	16.38	49.02	74.00	-24.98	Peak	VERTICAL
2	15875.00	36.04	17.07	53.11	74.00	-20.89	Peak	VERTICAL

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE HT20 B4 Tx Low Ch Tested by : Barry Lee



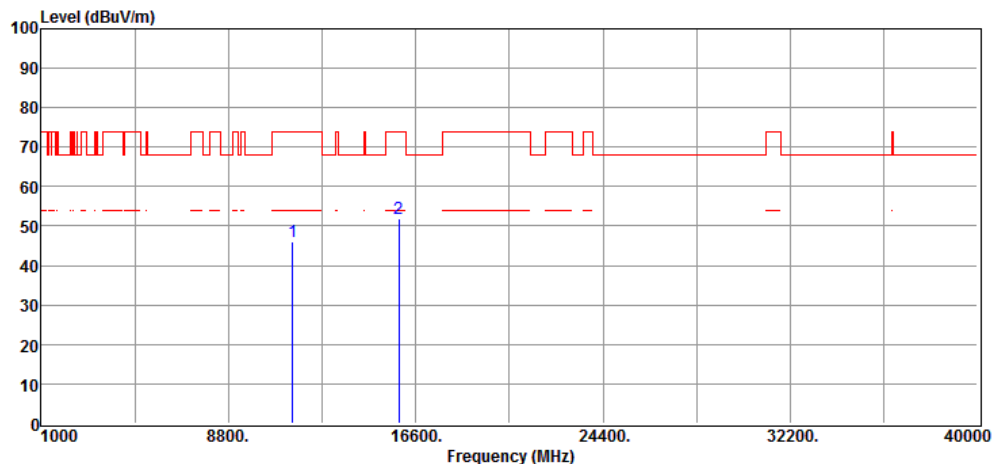
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC HT20 B4 Tx Low Ch Tested by : Barry Lee



Date: 2024-10-01

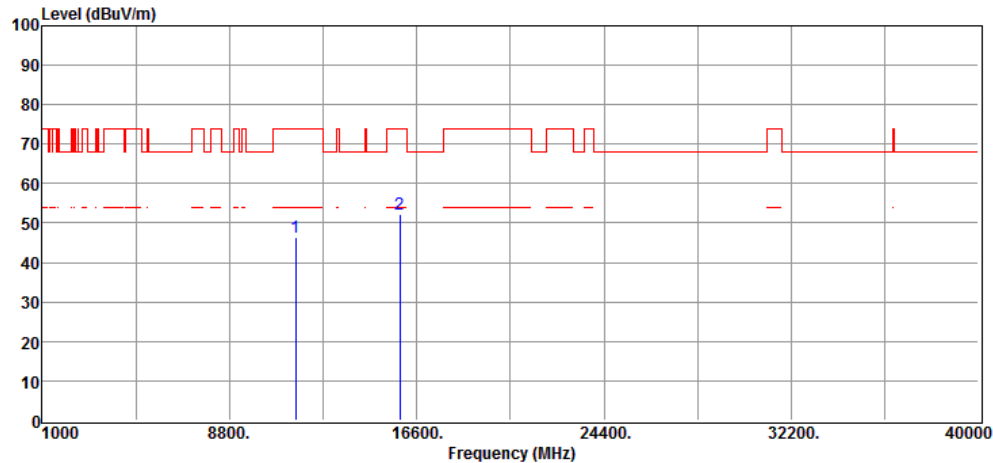
Test Mode : CC HT20 B4 Tx Low Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11490.00	30.40	16.38	46.78	74.00	-27.22	Peak	HORIZONTAL
2	15850.00	36.59	17.14	53.73	74.00	-20.27	Peak	HORIZONTAL

International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

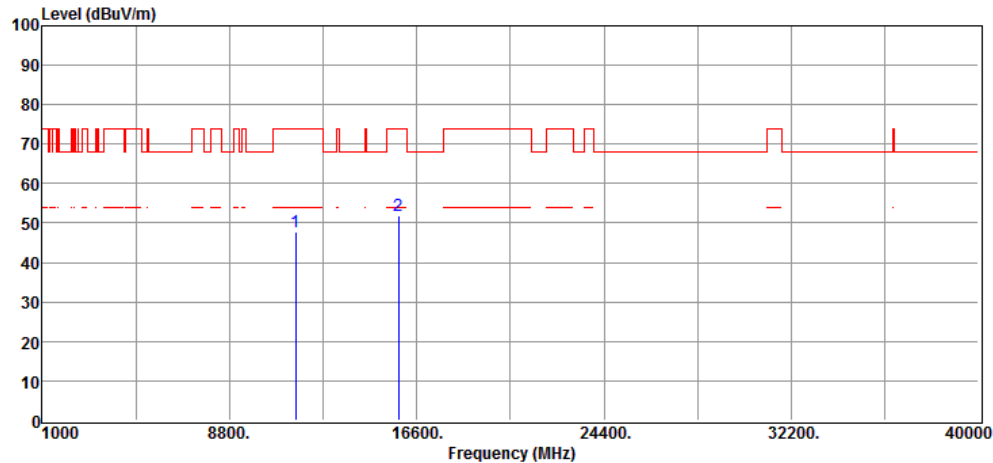
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
 Test Mode : EE HT20 B4 Tx Mid Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11570.00	30.85	16.44	47.29	74.00	-26.71	Peak	VERTICAL
2	15866.00	33.27	17.14	50.41	74.00	-23.59	Peak	VERTICAL

International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

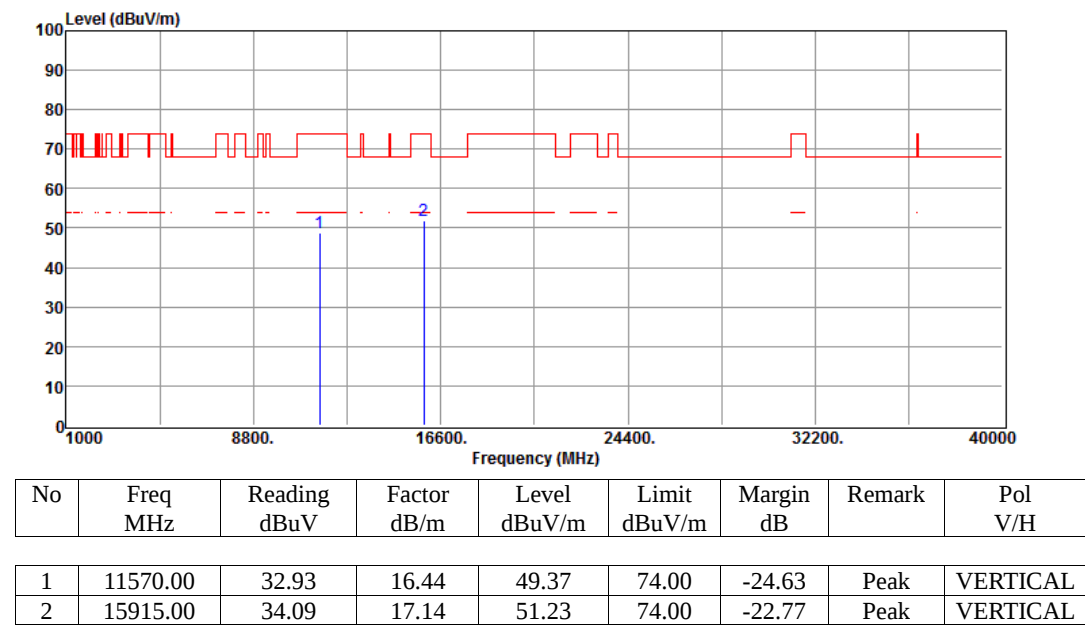
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
 Test Mode : EE HT20 B4 Tx Mid Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11570.00	32.26	16.44	48.70	74.00	-25.30	Peak	HORIZONTAL
2	15903.00	34.40	17.00	51.40	74.00	-22.60	Peak	HORIZONTAL

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC HT20 B4 Tx Mid Ch Tested by : Barry Lee



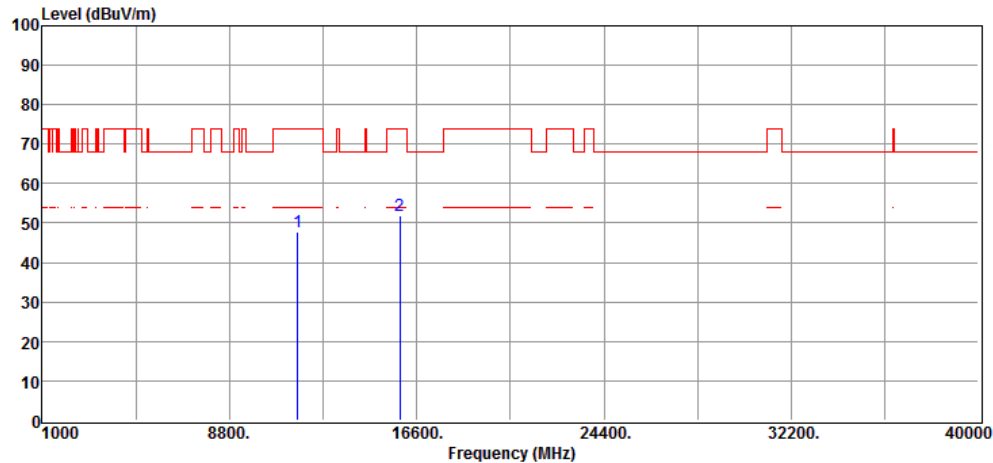
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC HT20 B4 Tx Mid Ch Tested by : Barry Lee



International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE HT20 B4 Tx High Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11650.00	31.50	16.49	47.99	74.00	-26.01	Peak	VERTICAL
2	15921.00	33.73	17.14	50.87	74.00	-23.13	Peak	VERTICAL

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE HT20 B4 Tx High Ch Tested by : Barry Lee



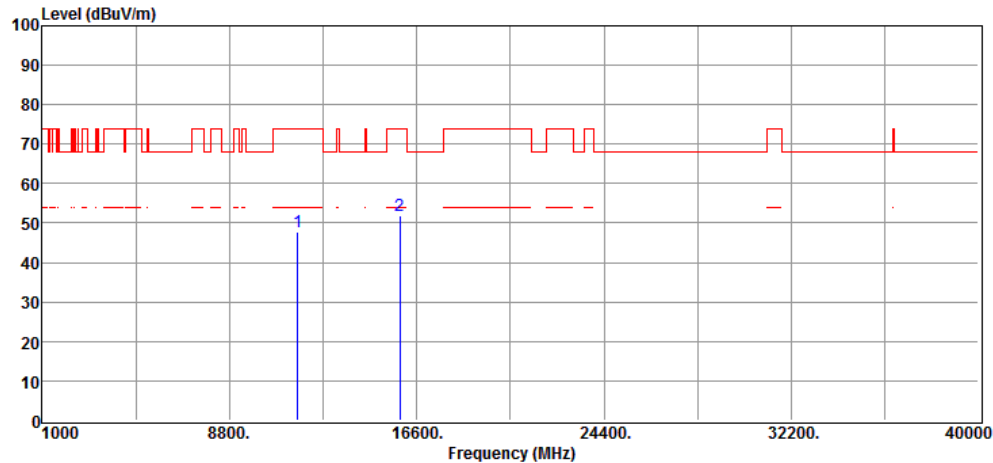
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC HT20 B4 Tx High Ch Tested by : Barry Lee



International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC HT20 B4 Tx High Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11650.00	31.81	16.49	48.30	74.00	-25.70	Peak	HORIZONTAL
2	15909.00	35.18	17.14	52.32	74.00	-21.68	Peak	HORIZONTAL

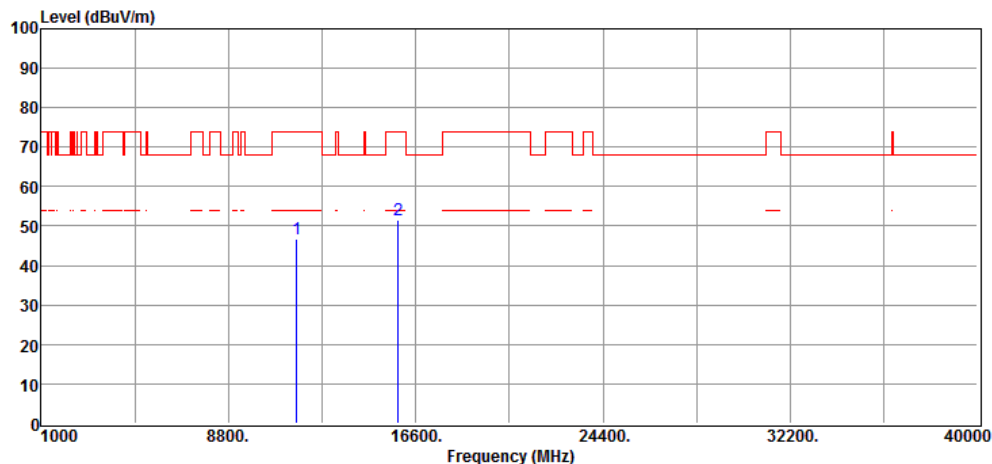
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE HT20 Tx Straddle Ch Tested by : Barry Lee



Date: 2024-10-01

Test Mode : EE HT20 Tx Straddle Ch h Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11650.00	32.44	16.49	48.93	74.00	-25.07	Peak	HORIZONTAL
2	15937.00	35.34	17.14	52.48	74.00	-21.52	Peak	HORIZONTAL

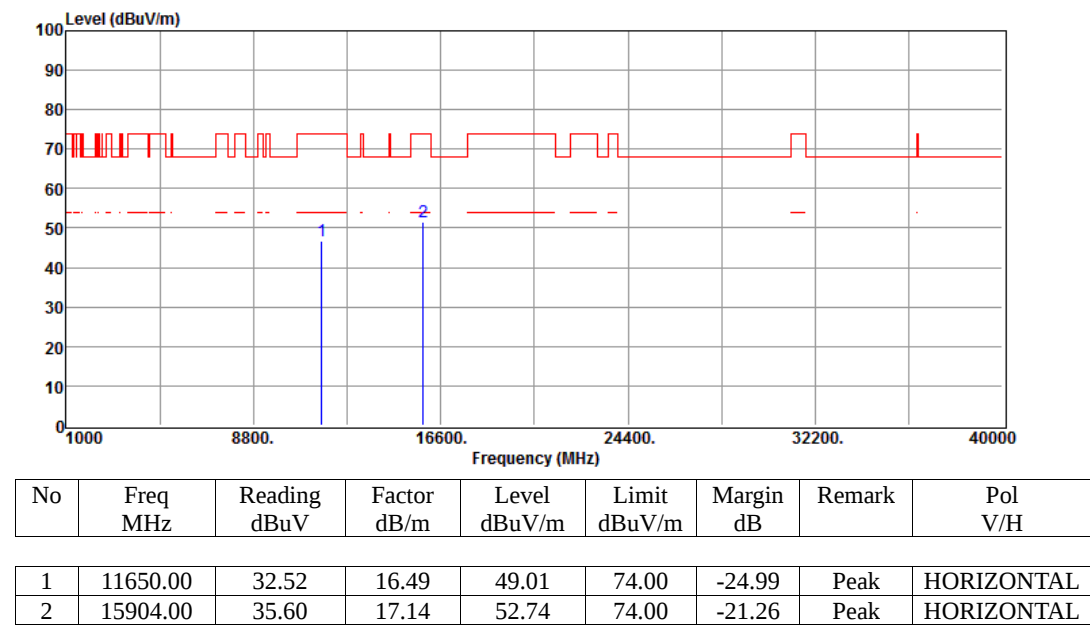
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC HT20 Tx Straddle Ch Tested by : Barry Lee



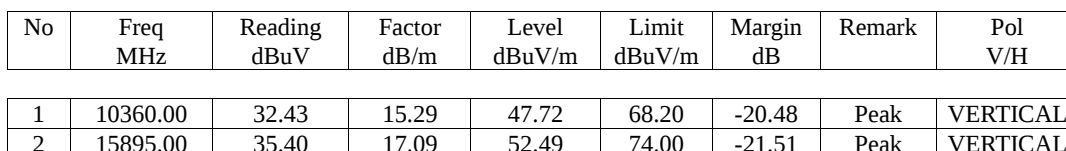
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC HT20 Tx Straddle Ch h Tested by : Barry Lee



Date: 2024-10-01

Test Mode : EE VHT20 B1&2 Tx Low Ch Tested by : Barry Lee



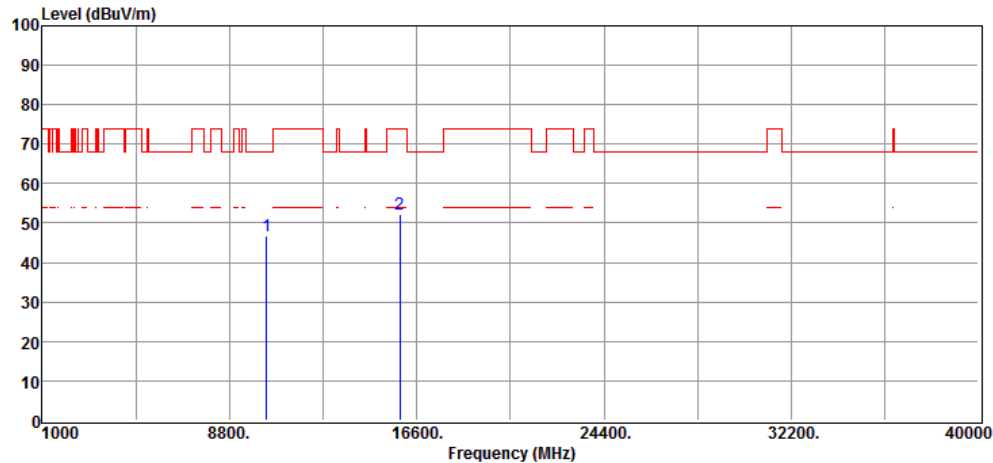
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE VHT20 B1&2 Tx Low Ch Tested by : Barry Lee



International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

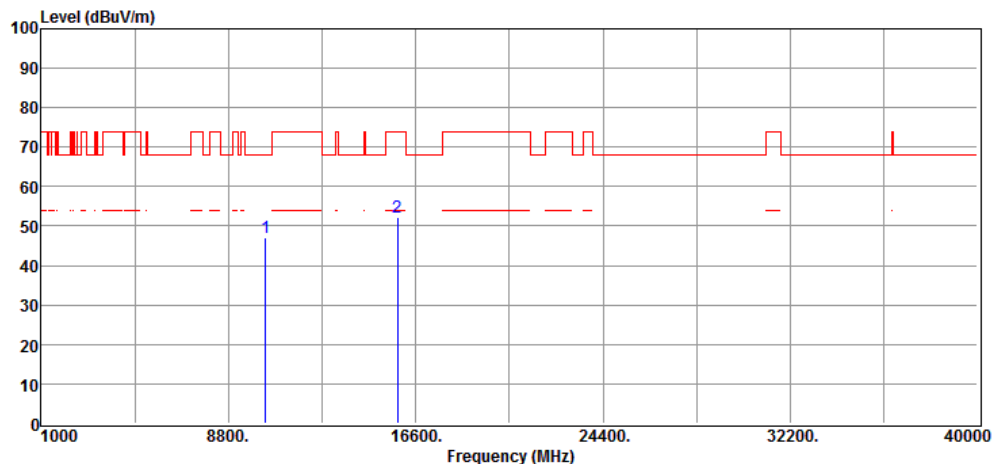
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC VHT20 B1&2 Tx Low Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	10360.00	33.21	15.29	48.50	68.20	-19.70	Peak	VERTICAL
2	15851.00	36.91	17.14	54.05	74.00	-19.95	Peak	VERTICAL

Date: 2024-10-01

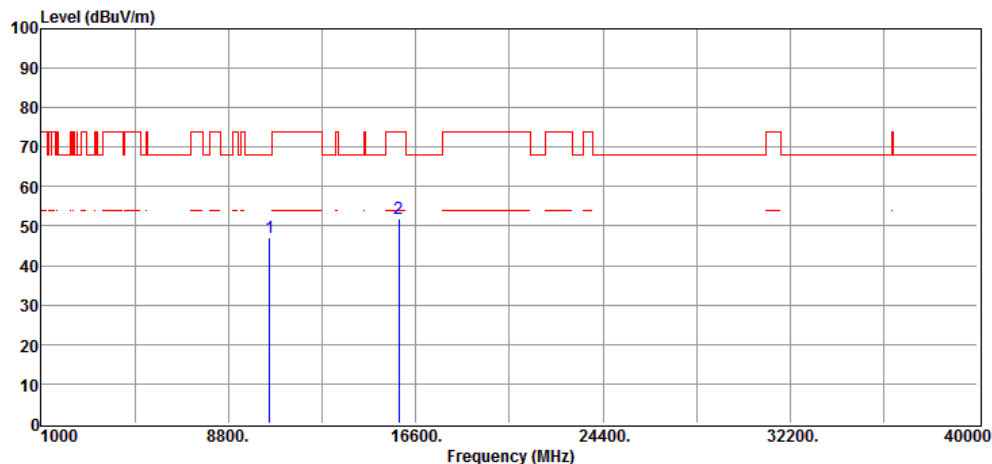
Test Mode : CC VHT20 B1&2 Tx Low Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	10360.00	32.69	15.29	47.98	68.20	-20.22	Peak	HORIZONTAL
2	15817.00	33.88	16.94	50.82	74.00	-23.18	Peak	HORIZONTAL

Date: 2024-10-01

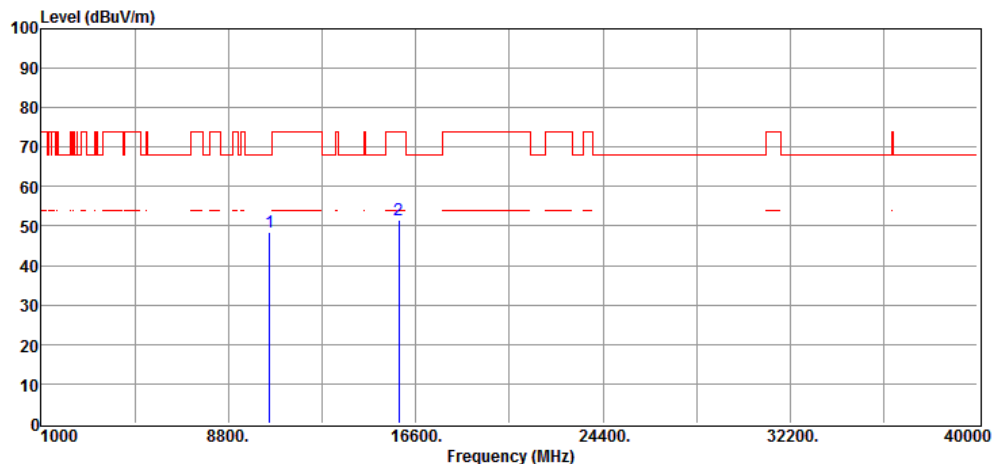
Test Mode : EE VHT20 B1&2 Tx Mid Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	10520.00	30.43	15.66	46.09	68.20	-22.11	Peak	VERTICAL
2	15933.00	36.56	17.14	53.70	74.00	-20.30	Peak	VERTICAL

Date: 2024-10-01

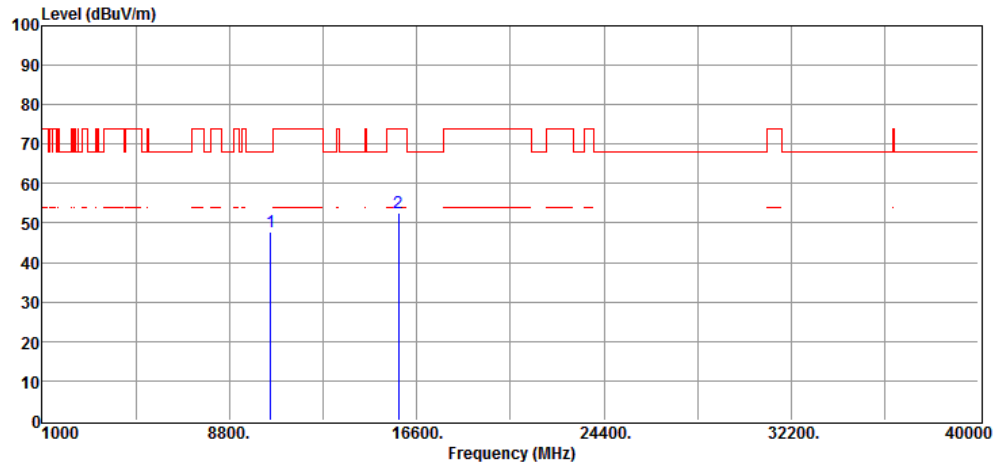
Test Mode : EE VHT20 B1&2 Tx Mid Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	10520.00	33.26	15.66	48.92	68.20	-19.28	Peak	HORIZONTAL
2	15860.00	32.59	17.14	49.73	74.00	-24.27	Peak	HORIZONTAL

International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

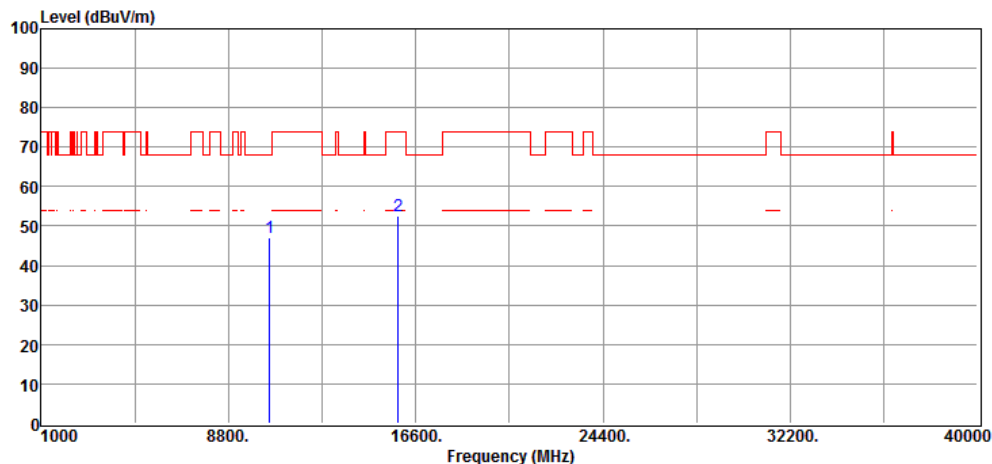
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC VHT20 B1&2 Tx Mid Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	10520.00	30.37	15.66	46.03	68.20	-22.17	Peak	VERTICAL
2	15839.00	35.30	17.00	52.30	74.00	-21.70	Peak	VERTICAL

Date: 2024-10-01

Test Mode : CC VHT20 B1&2 Tx Mid Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	10520.00	32.99	15.66	48.65	68.20	-19.55	Peak	HORIZONTAL
2	15832.00	37.37	17.07	54.44	74.00	-19.56	Peak	HORIZONTAL

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE VHT20 B1&2 Tx High Ch Tested by : Barry Lee



International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE VHT20 B1&2 Tx High Ch Tested by : Barry Lee



International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC VHT20 B1&2 Tx High Ch Tested by : Barry Lee



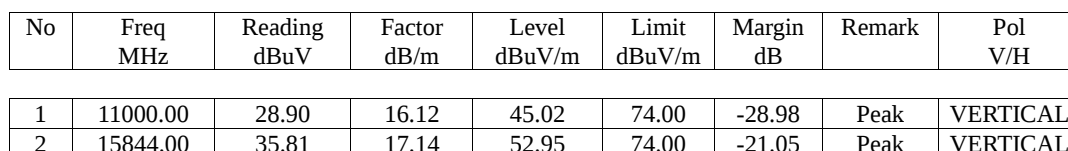
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC VHT20 B1&2 Tx High Ch Tested by : Barry Lee



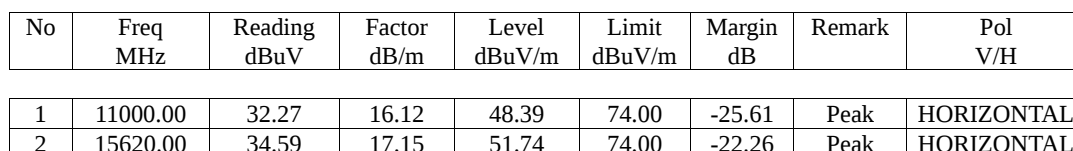
Date: 2024-10-01

Test Mode : EE VHT20 B3 Tx Low Ch Tested by : Barry Lee



Date: 2024-10-01

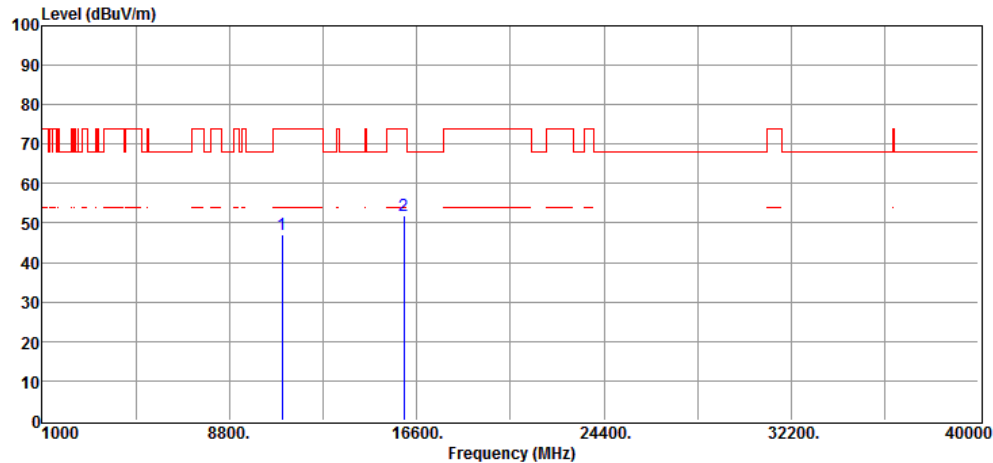
Test Mode : EE VHT20 B3 Tx Low Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11000.00	32.27	16.12	48.39	74.00	-25.61	Peak	HORIZONTAL
2	15620.00	34.59	17.15	51.74	74.00	-22.26	Peak	HORIZONTAL

International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

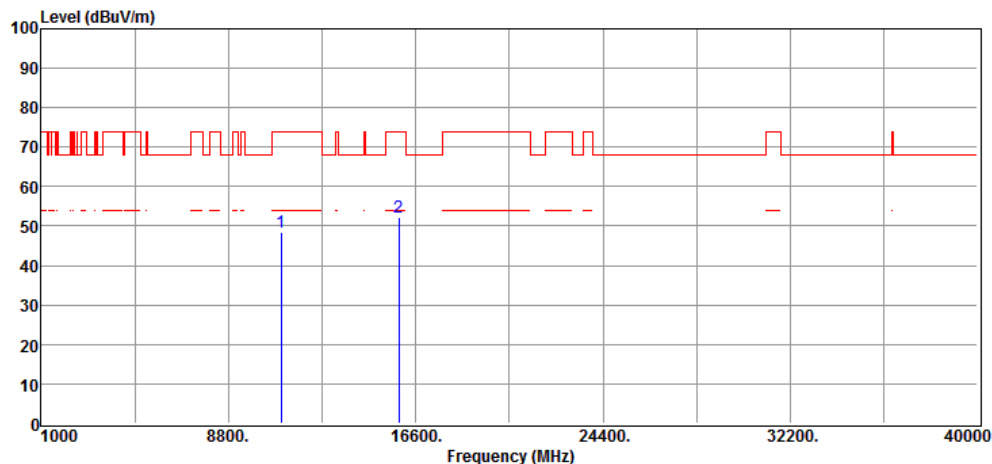
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC VHT20 B3 Tx Low Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11000.00	30.14	16.12	46.26	74.00	-27.74	Peak	VERTICAL
2	16065.00	33.47	17.56	51.03	74.00	-22.97	Peak	VERTICAL

Date: 2024-10-01

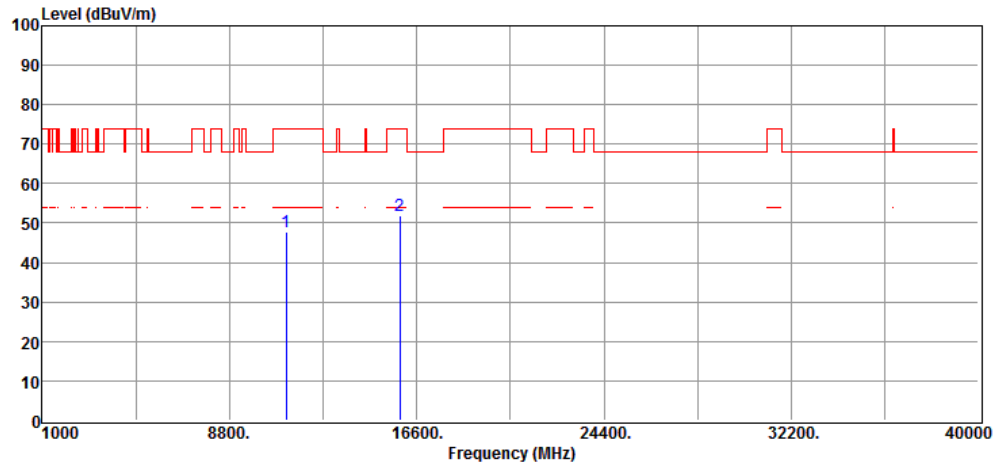
Test Mode : CC VHT20 B3 Tx Low Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11000.00	32.73	16.12	48.85	74.00	-25.15	Peak	HORIZONTAL
2	15855.00	35.18	17.14	52.32	74.00	-21.68	Peak	HORIZONTAL

International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

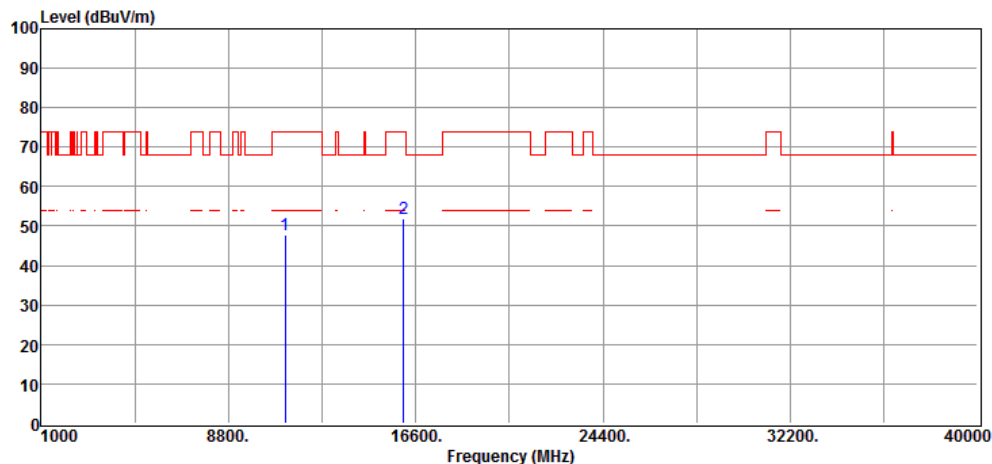
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE VHT20 B3 Tx Mid Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11160.00	30.19	16.09	46.28	74.00	-27.72	Peak	VERTICAL
2	15867.00	36.40	17.14	53.54	74.00	-20.46	Peak	VERTICAL

Date: 2024-10-01

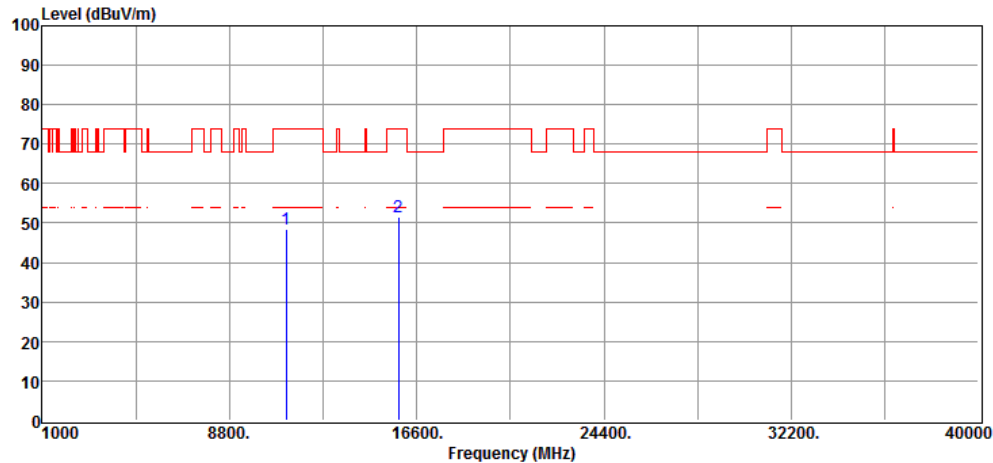
Test Mode : EE VHT20 B3 Tx Mid Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11160.00	32.67	16.09	48.76	74.00	-25.24	Peak	HORIZONTAL
2	16160.00	32.50	17.88	50.38	74.00	-23.62	Peak	HORIZONTAL

International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

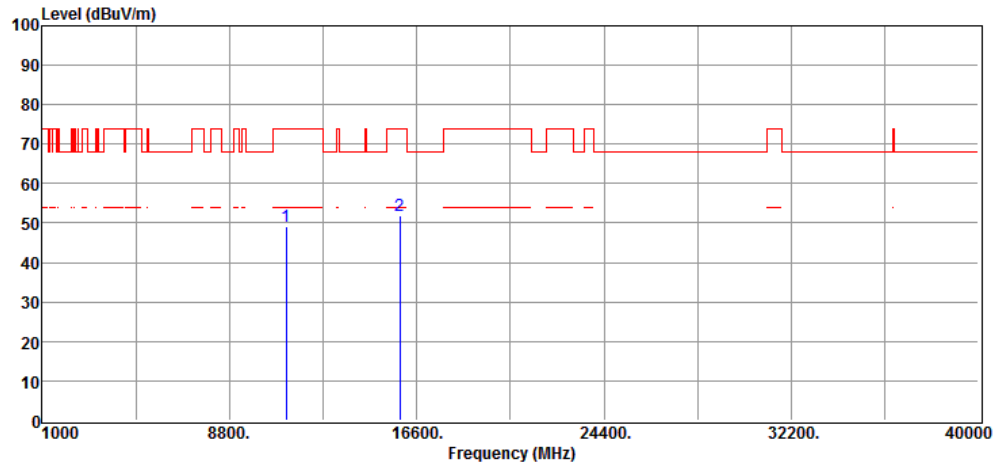
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC VHT20 B3 Tx Mid Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11160.00	31.05	16.09	47.14	74.00	-26.86	Peak	VERTICAL
2	15840.00	33.27	17.00	50.27	74.00	-23.73	Peak	VERTICAL

International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

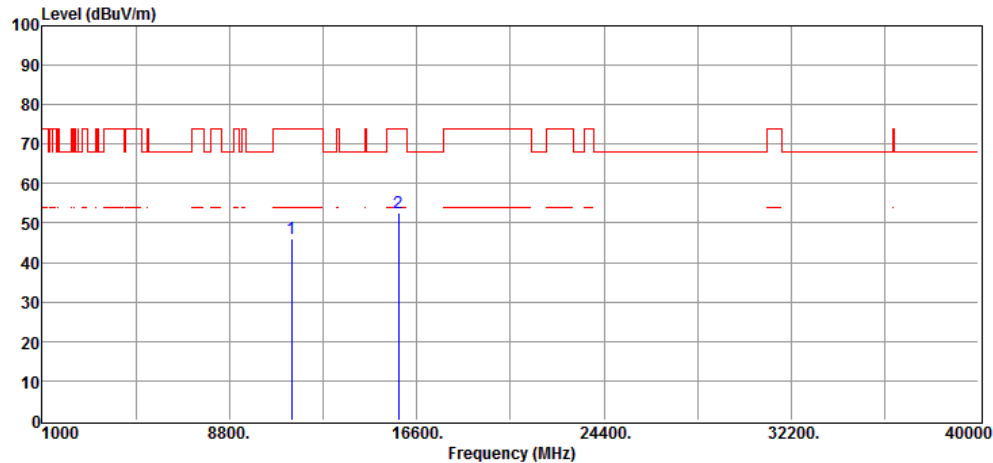
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC VHT20 B3 Tx Mid Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11160.00	32.64	16.09	48.73	74.00	-25.27	Peak	HORIZONTAL
2	15866.00	35.54	17.14	52.68	74.00	-21.32	Peak	HORIZONTAL

International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

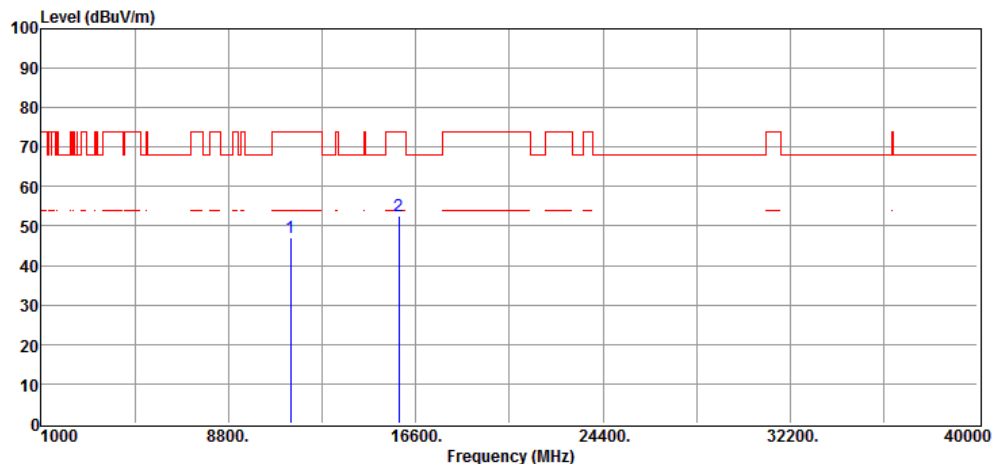
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE VHT20 B3 Tx High Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11400.00	29.72	16.36	46.08	74.00	-27.92	Peak	VERTICAL
2	15847.00	36.20	16.94	53.14	74.00	-20.86	Peak	VERTICAL

Date: 2024-10-01

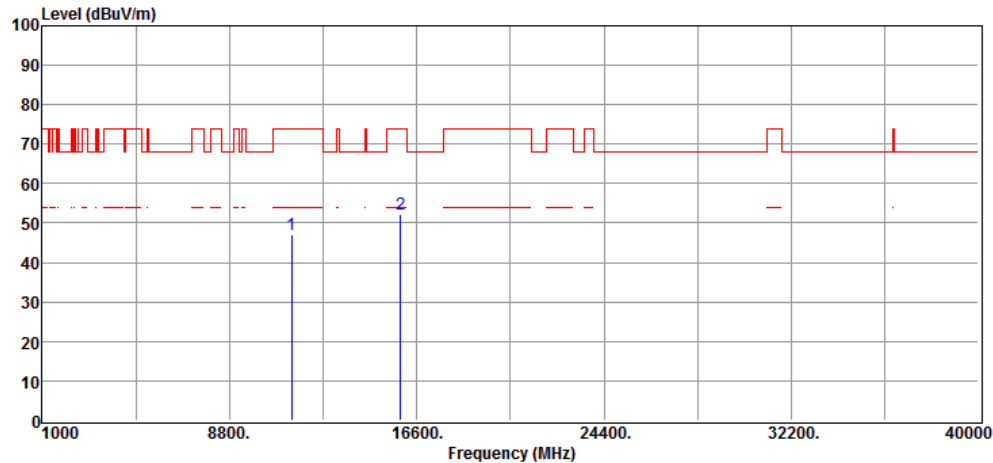
Test Mode : EE VHT20 B3 Tx High Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11400.00	29.77	16.36	46.13	74.00	-27.87	Peak	HORIZONTAL
2	15859.00	35.22	17.14	52.36	74.00	-21.64	Peak	HORIZONTAL

International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

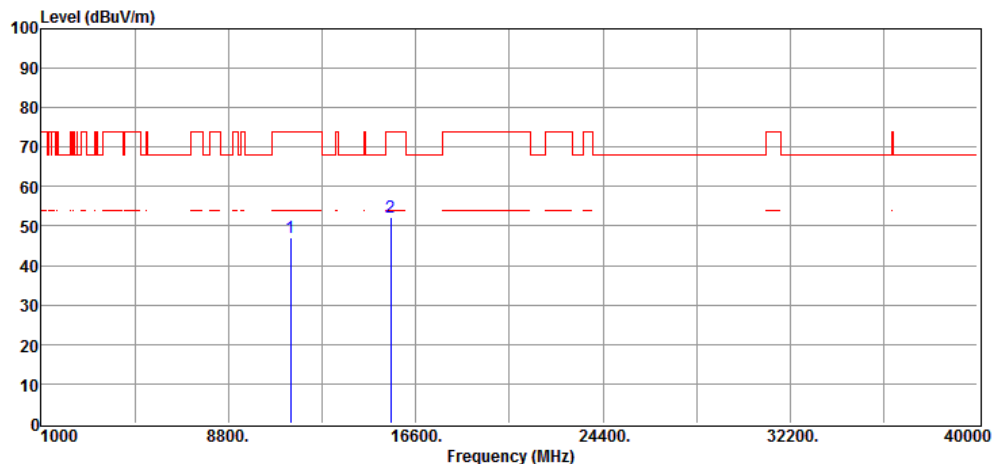
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC VHT20 B3 Tx High Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11400.00	29.65	16.36	46.01	74.00	-27.99	Peak	VERTICAL
2	15953.00	35.68	17.09	52.77	74.00	-21.23	Peak	VERTICAL

Date: 2024-10-01

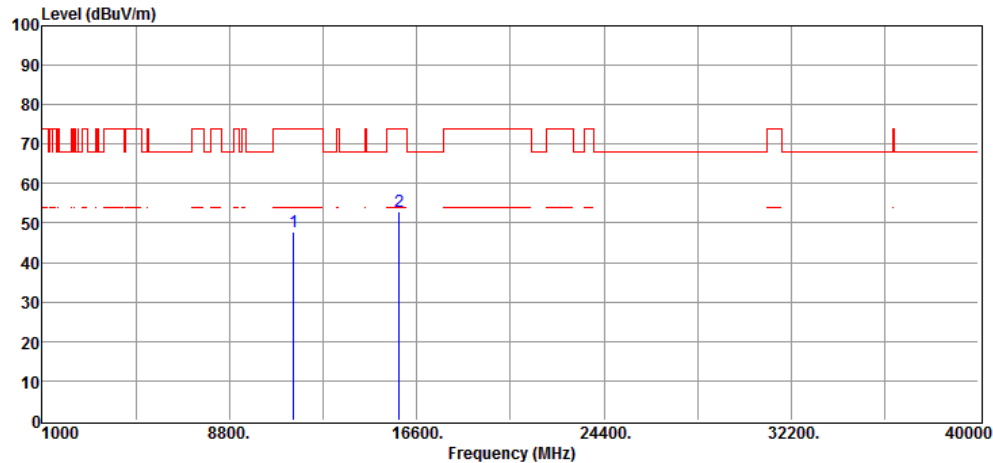
Test Mode : CC VHT20 B3 Tx High Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11400.00	30.35	16.36	46.71	74.00	-27.29	Peak	HORIZONTAL
1	11400.00	30.35	16.36	46.71	74.00	-27.29	Peak	HORIZONTAL

International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

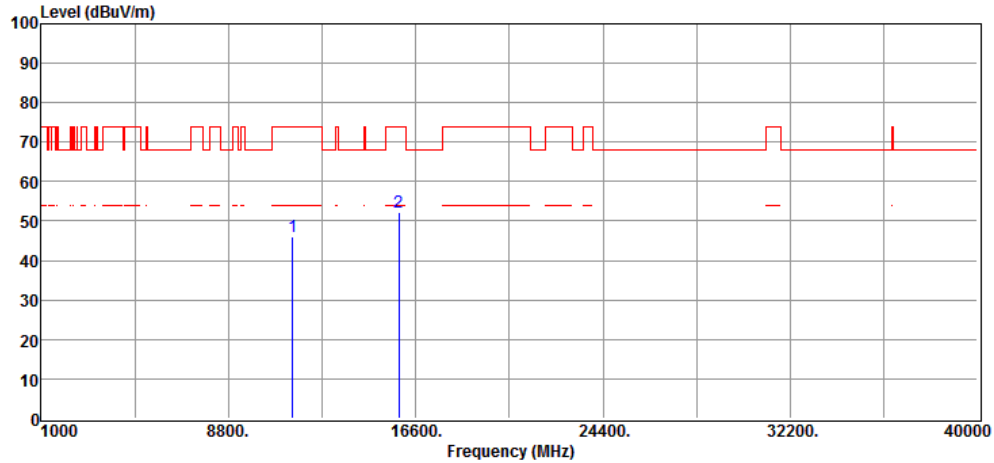
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE VHT20 B4 Tx Low Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11490.00	29.76	16.38	46.14	74.00	-27.86	Peak	VERTICAL
2	15923.00	34.40	17.07	51.47	74.00	-22.53	Peak	VERTICAL

Date: 2024-10-01

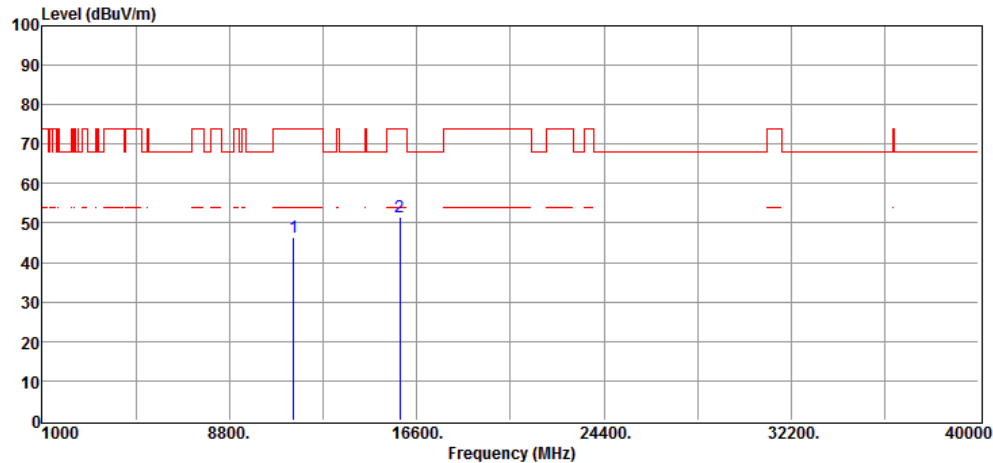
Test Mode : EE VHT20 B4 Tx Low Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11490.00	28.87	16.38	45.25	74.00	-28.75	Peak	HORIZONTAL
2	15923.00	35.90	17.14	53.04	74.00	-20.96	Peak	HORIZONTAL

International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

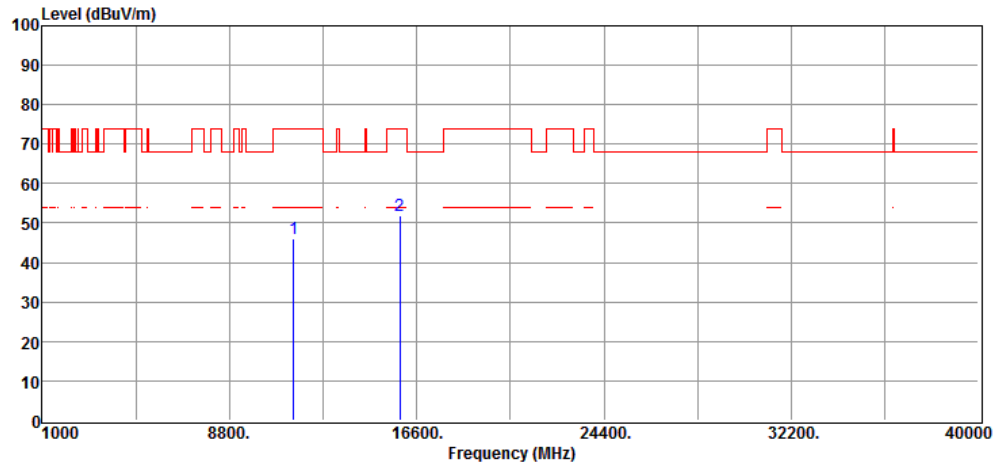
Project Number. :	24LR0141	Temp.(°C)/RH(%) :	24/57
Test Mode :	CC VHT20 B4 Tx Low Ch	Tested by :	Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11490.00	28.86	16.38	45.24	74.00	-28.76	Peak	VERTICAL
2	15881.00	33.05	17.14	50.19	74.00	-23.81	Peak	VERTICAL

International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

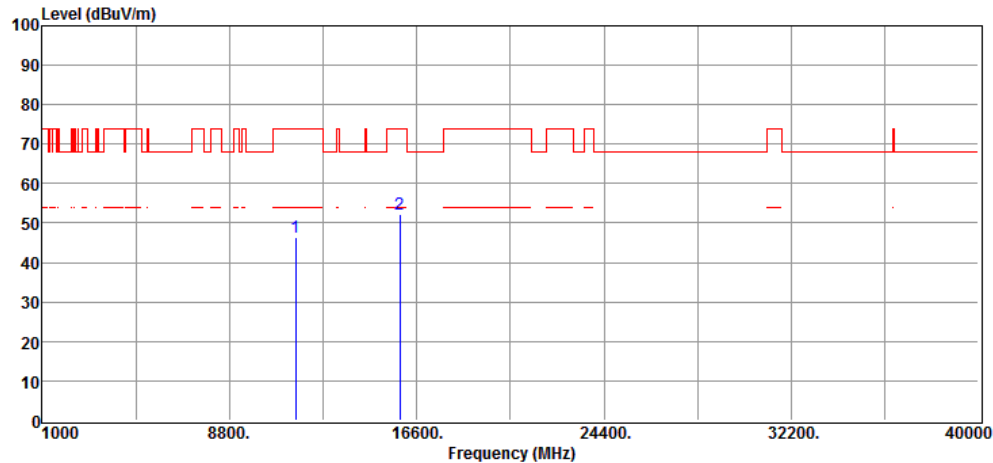
Project Number. : 24LR0141	Temp.(°C)/RH(%) : 24/57
Test Mode : CC VHT20 B4 Tx Low Ch	Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11490.00	30.47	16.38	46.85	74.00	-27.15	Peak	HORIZONTAL
2	15899.00	36.60	17.14	53.74	74.00	-20.26	Peak	HORIZONTAL

International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

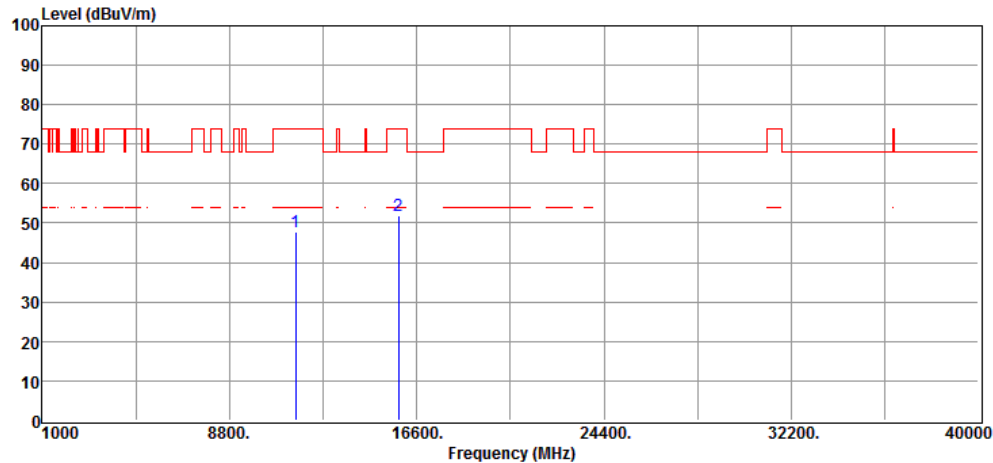
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE VHT20 B4 Tx Mid Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11570.00	32.06	16.44	48.50	74.00	-25.50	Peak	VERTICAL
2	15942.00	35.92	17.14	53.06	74.00	-20.94	Peak	VERTICAL

International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

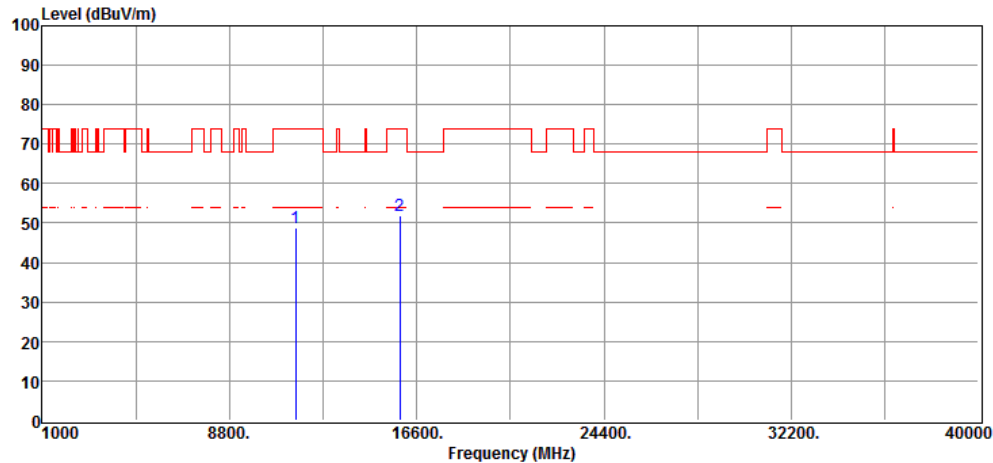
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE VHT20 B4 Tx Mid Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11570.00	30.20	16.44	46.64	74.00	-27.36	Peak	HORIZONTAL
2	15845.00	35.84	17.00	52.84	74.00	-21.16	Peak	HORIZONTAL

International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC VHT20 B4 Tx Mid Ch Tested by : Barry Lee

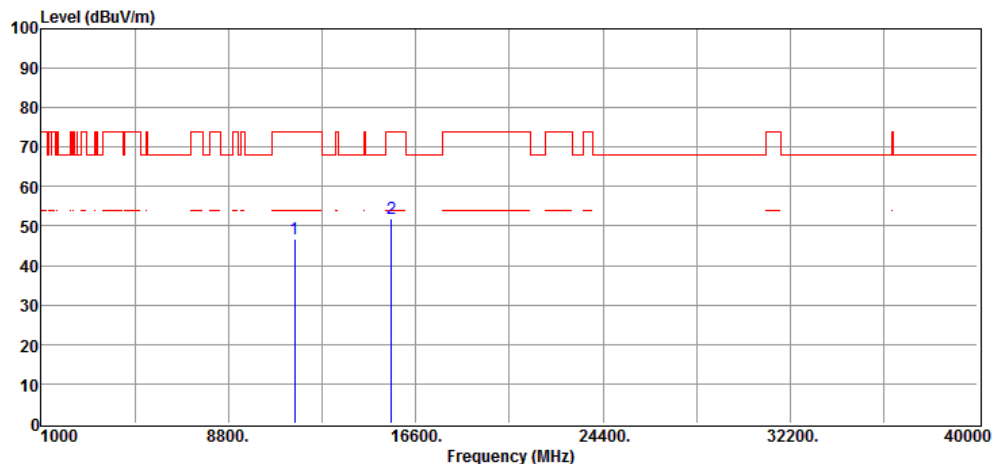


No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11570.00	31.01	16.44	47.45	74.00	-26.55	Peak	VERTICAL
2	15900.00	34.78	17.14	51.92	74.00	-22.08	Peak	VERTICAL

Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57

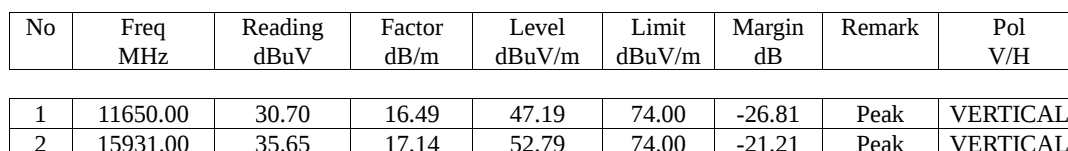
Test Mode : CC VHT20 B4 Tx Mid Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11570.00	30.14	16.44	46.58	74.00	-27.42	Peak	HORIZONTAL
2	15623.00	32.98	17.35	50.33	74.00	-23.67	Peak	HORIZONTAL

Date: 2024-10-01

Test Mode : EE VHT20 B4 Tx High Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11650.00	30.70	16.49	47.19	74.00	-26.81	Peak	VERTICAL
2	15931.00	35.65	17.14	52.79	74.00	-21.21	Peak	VERTICAL

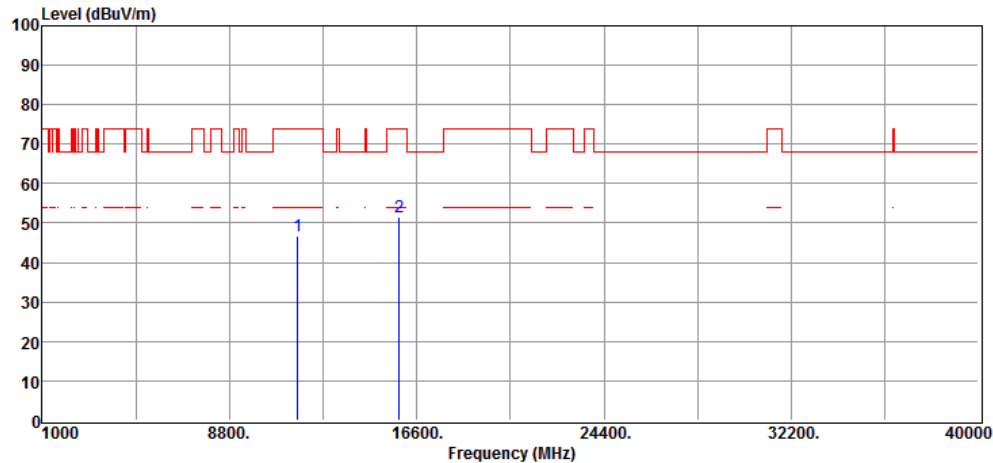
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE VHT20 B4 Tx High Ch Tested by : Barry Lee



International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

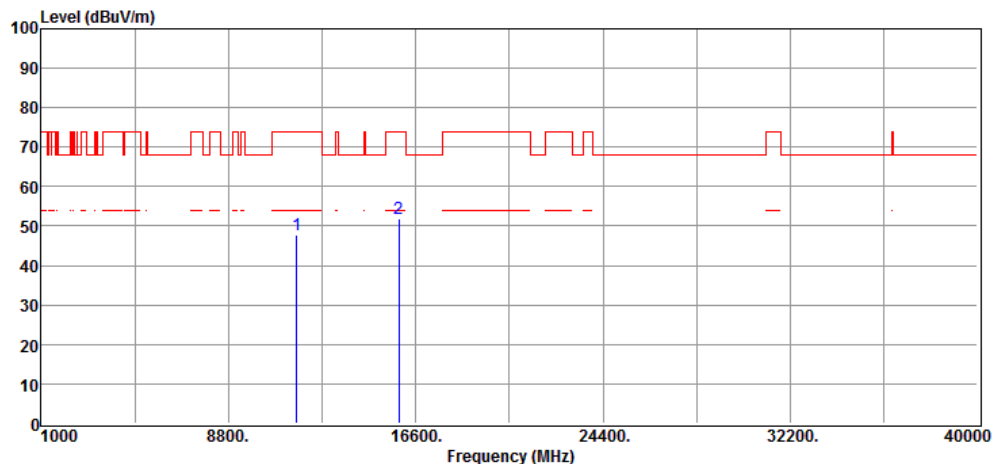
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC VHT20 B4 Tx High Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11650.00	32.00	16.49	48.49	74.00	-25.51	Peak	VERTICAL
2	15892.00	33.26	17.07	50.33	74.00	-23.67	Peak	VERTICAL

Date: 2024-10-01

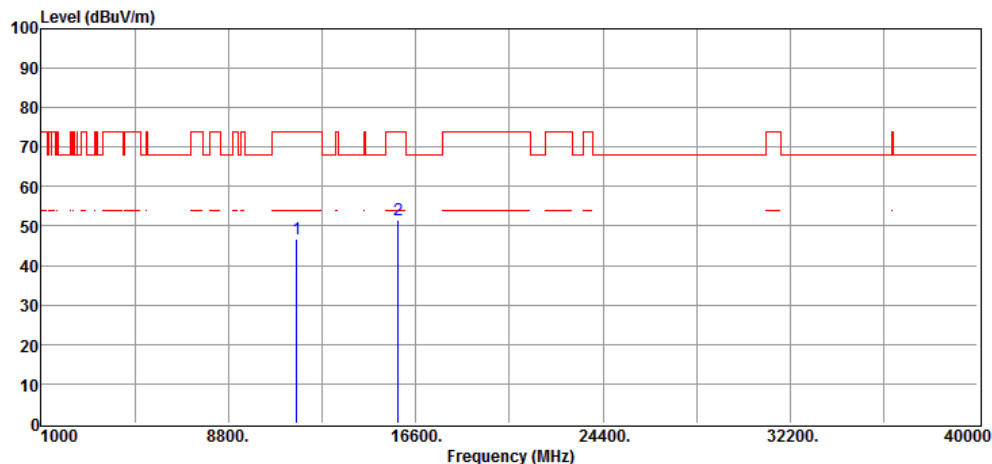
Test Mode : CC VHT20 B4 Tx High Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11650.00	33.06	16.49	49.55	74.00	-24.45	Peak	HORIZONTAL
2	15868.00	36.67	17.14	53.81	74.00	-20.19	Peak	HORIZONTAL

Date: 2024-10-01

Test Mode : EE VHT20 Tx Straddle Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11650.00	33.10	16.49	49.59	74.00	-24.41	Peak	HORIZONTAL
2	15863.00	32.95	17.14	50.09	74.00	-23.91	Peak	HORIZONTAL

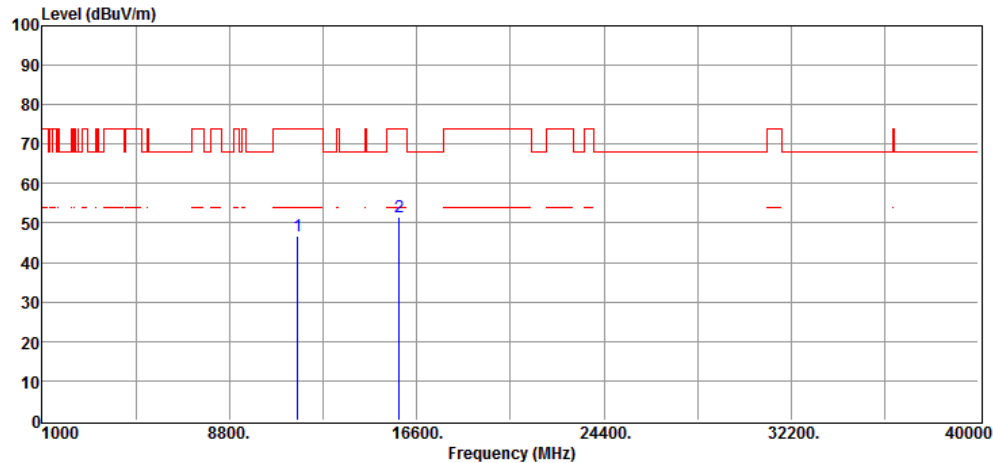
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE VHT20 Tx Straddle Ch h Tested by : Barry Lee



International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC VHT20 Tx Straddle Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11650.00	30.94	16.49	47.43	74.00	-26.57	Peak	HORIZONTAL
2	15924.00	34.06	17.14	51.20	74.00	-22.80	Peak	HORIZONTAL

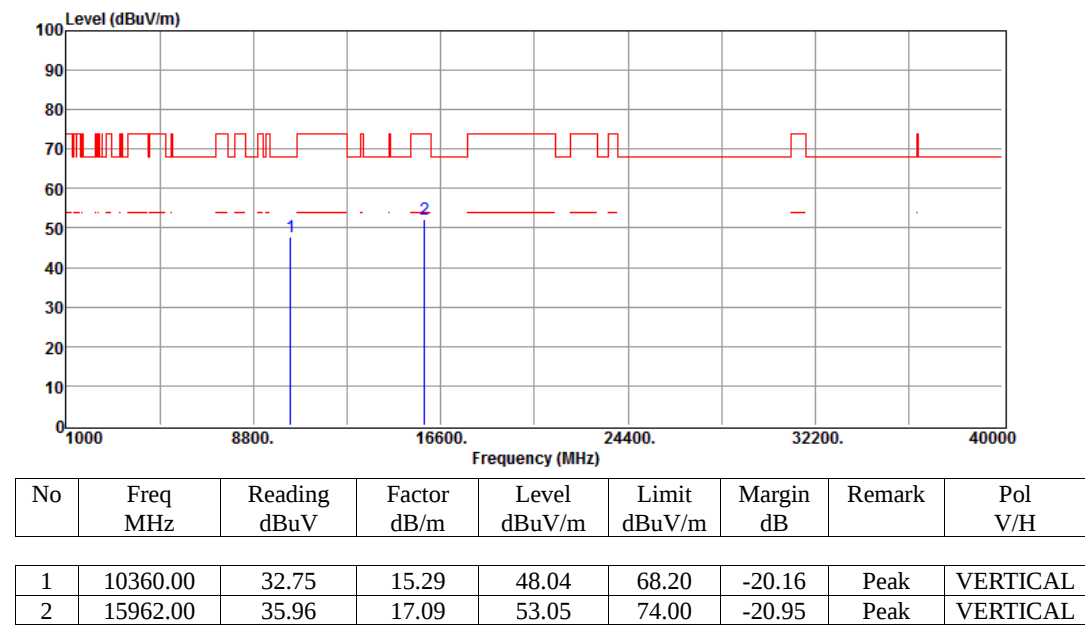
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC VHT20 Tx Straddle Ch h Tested by : Barry Lee



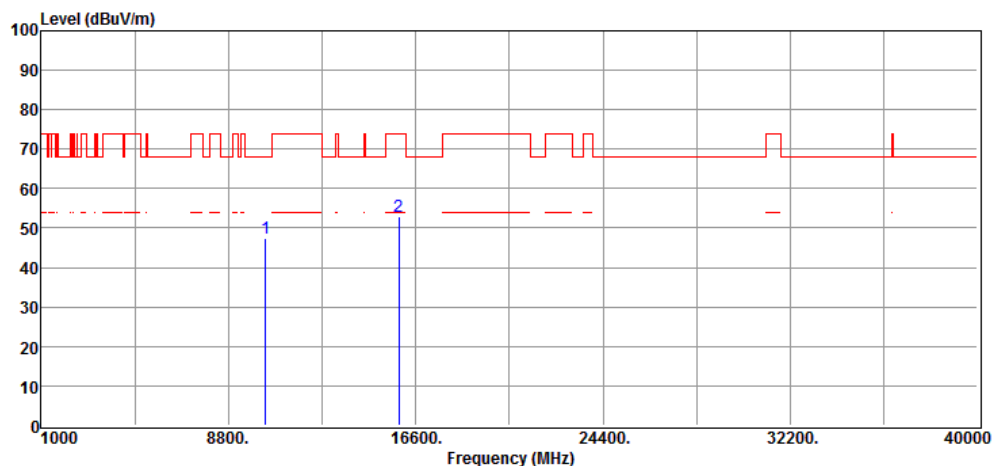
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE HE20 B1&2 Tx Low Ch Tested by : Barry Lee



Date: 2024-10-01

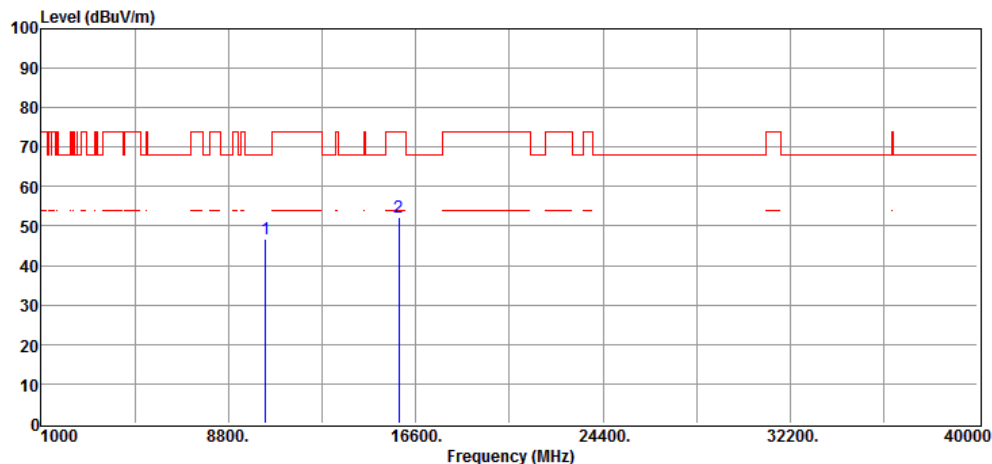
Test Mode : EE HE20 B1&2 Tx Low Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	10360.00	30.40	15.29	45.69	68.20	-22.51	Peak	HORIZONTAL
2	15905.00	37.14	17.14	54.28	74.00	-19.72	Peak	HORIZONTAL

Date: 2024-10-01

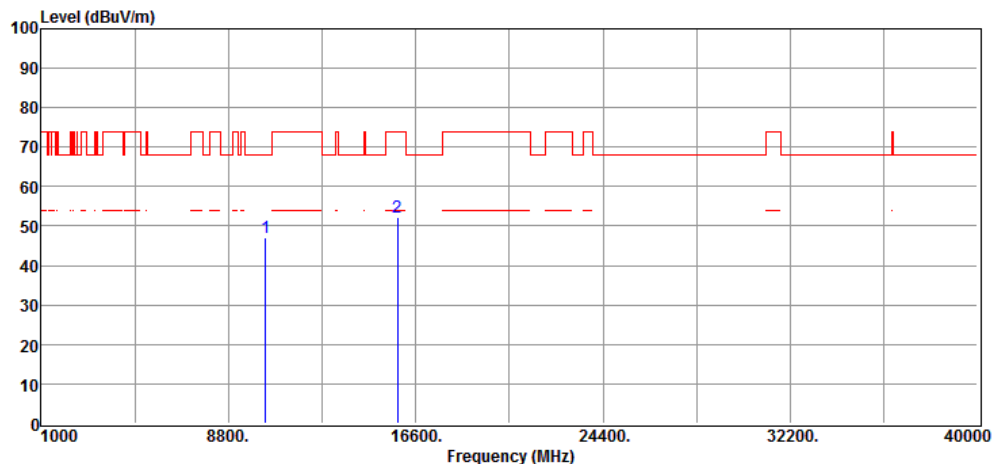
Test Mode : CC HE20 B1&2 Tx Low Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	10360.00	31.18	15.29	46.47	68.20	-21.73	Peak	VERTICAL
2	15939.00	35.01	17.14	52.15	74.00	-21.85	Peak	VERTICAL

Date: 2024-10-01

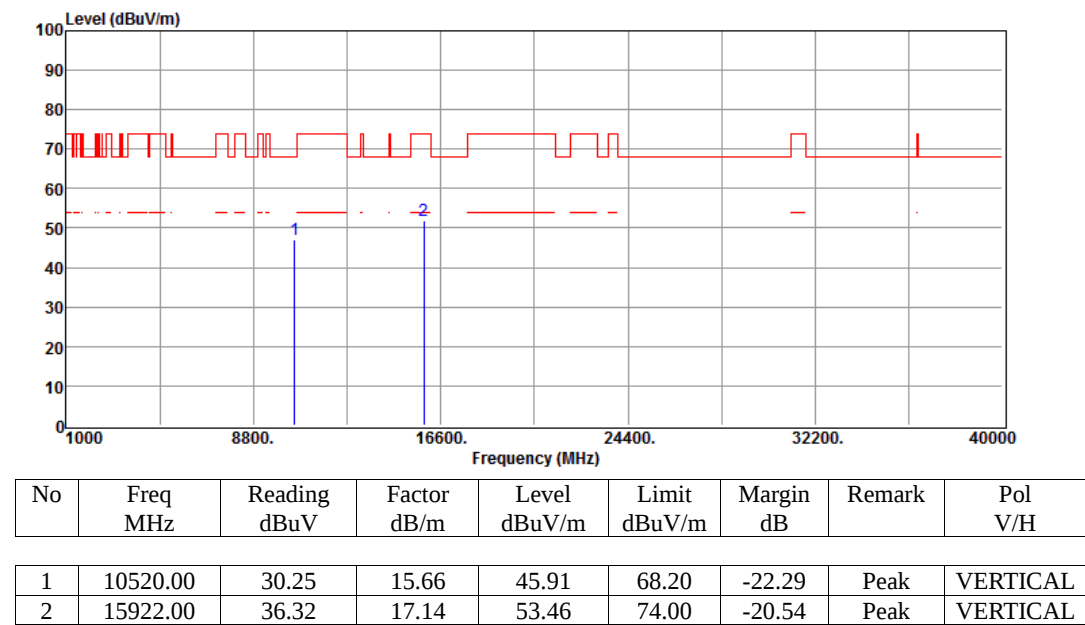
Test Mode : CC HE20 B1&2 Tx Low Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	10360.00	32.18	15.29	47.47	68.20	-20.73	Peak	HORIZONTAL
2	15855.00	36.17	16.94	53.11	74.00	-20.89	Peak	HORIZONTAL

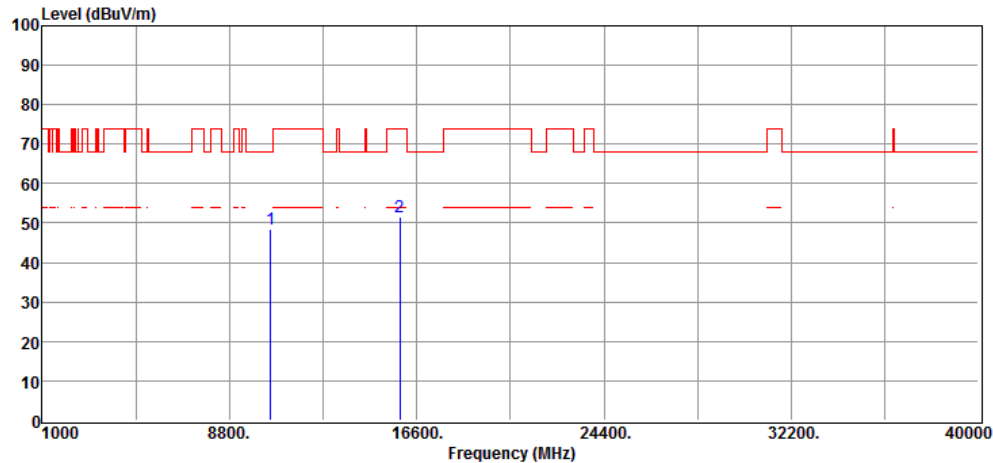
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE HE20 B1&2 Tx Mid Ch Tested by : Barry Lee



International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

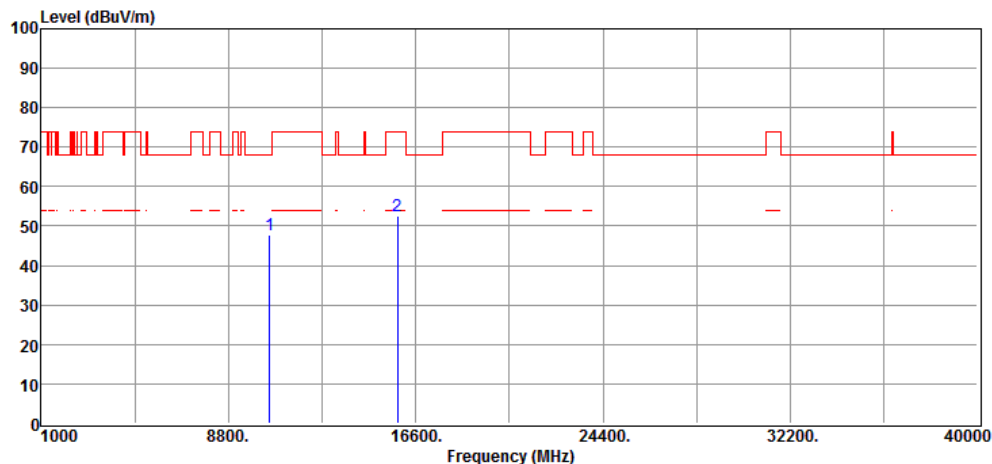
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE HE20 B1&2 Tx Mid Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	10520.00	32.17	15.66	47.83	68.20	-20.37	Peak	HORIZONTAL
2	15879.00	36.03	17.14	53.17	74.00	-20.83	Peak	HORIZONTAL

Date: 2024-10-01

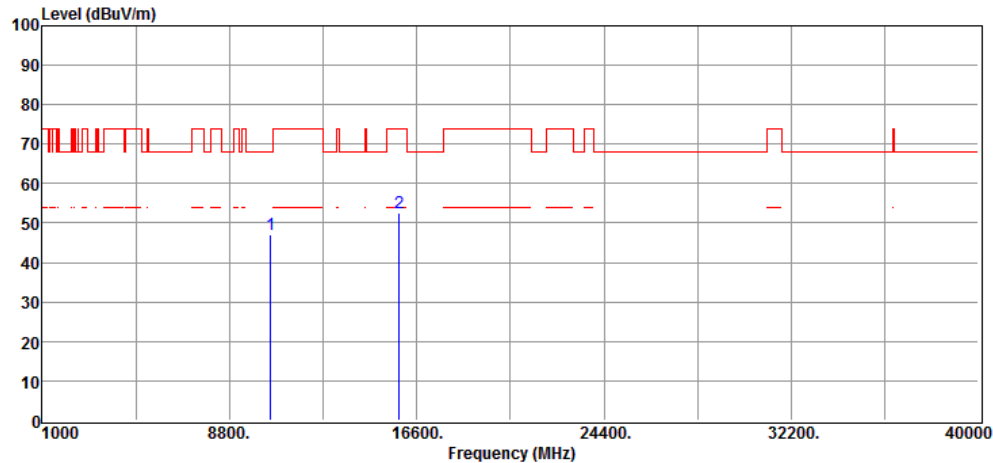
Test Mode : CC HE20 B1&2 Tx Mid Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	10520.00	30.31	15.66	45.97	68.20	-22.23	Peak	VERTICAL
2	15873.00	34.04	17.00	51.04	74.00	-22.96	Peak	VERTICAL

International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

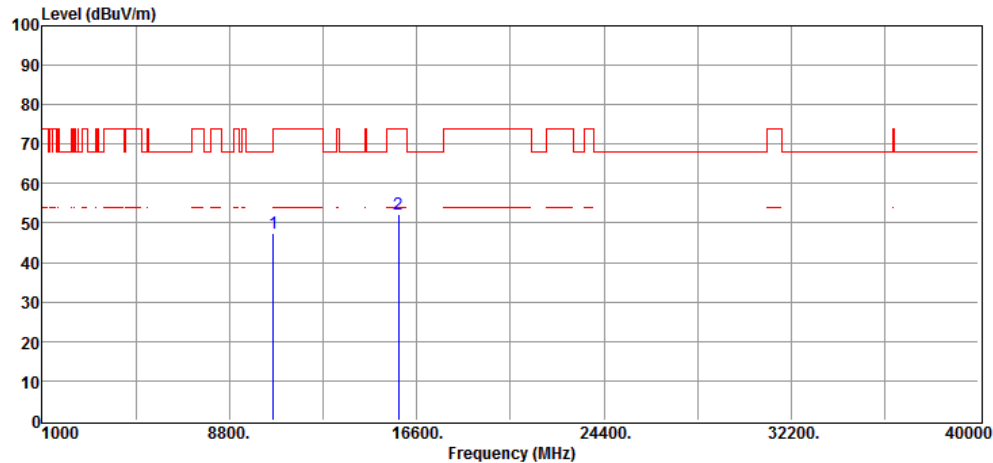
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC HE20 B1&2 Tx Mid Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	10520.00	32.20	15.66	47.86	68.20	-20.34	Peak	HORIZONTAL
2	15913.00	33.99	17.07	51.06	74.00	-22.94	Peak	HORIZONTAL

International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE HE20 B1&2 Tx High Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	10640.00	31.43	15.91	47.34	74.00	-26.66	Peak	VERTICAL
2	15879.00	34.57	17.00	51.57	74.00	-22.43	Peak	VERTICAL

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE HE20 B1&2 Tx High Ch Tested by : Barry Lee



International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC HE20 B1&2 Tx High Ch Tested by : Barry Lee



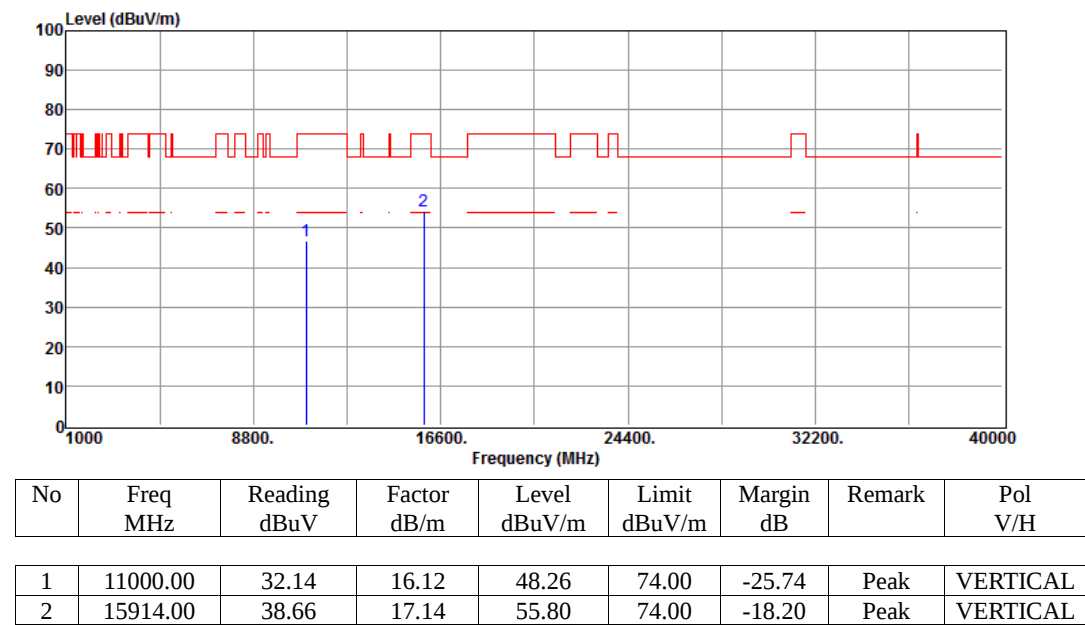
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC HE20 B1&2 Tx High Ch Tested by : Barry Lee



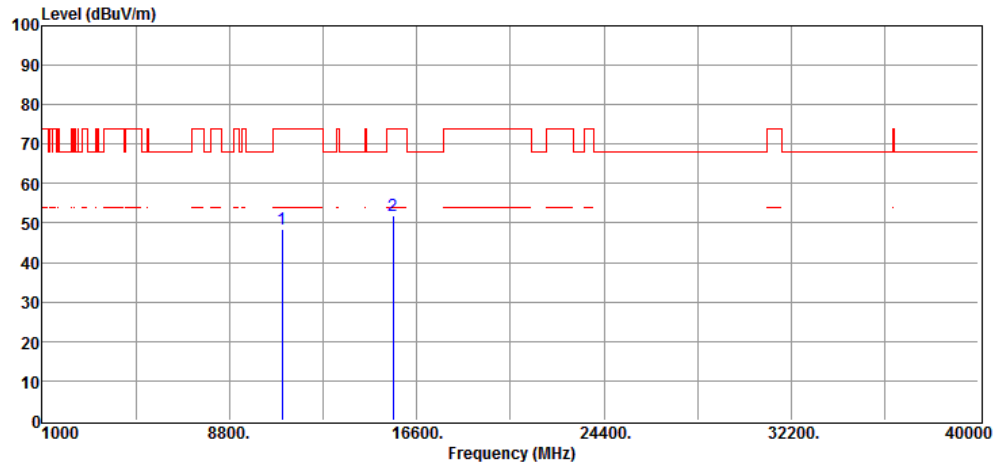
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE HE20 B3 Tx Low Ch Tested by : Barry Lee



International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

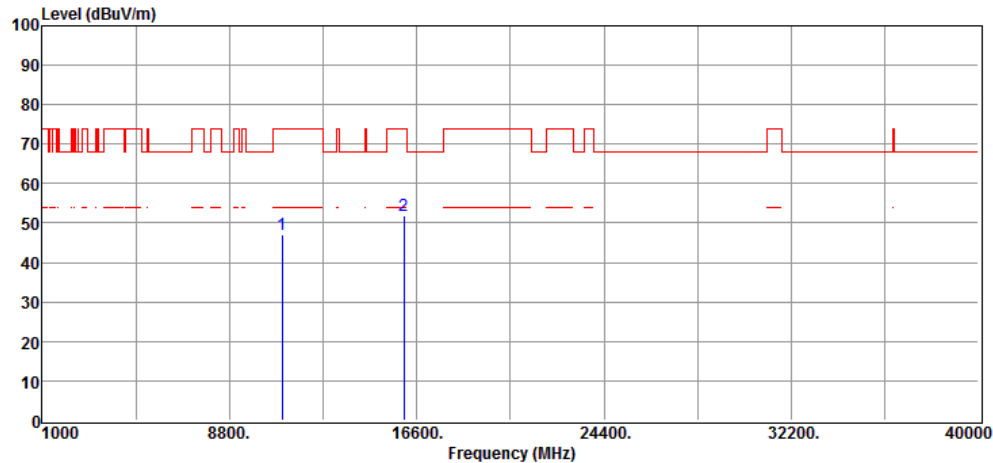
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
 Test Mode : EE HE20 B3 Tx Low Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11000.00	33.45	16.12	49.57	74.00	-24.43	Peak	HORIZONTAL
2	15612.00	33.46	17.15	50.61	74.00	-23.39	Peak	HORIZONTAL

International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC HE20 B3 Tx Low Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11000.00	30.43	16.12	46.55	74.00	-27.45	Peak	VERTICAL
2	16063.00	34.11	17.56	51.67	74.00	-22.33	Peak	VERTICAL

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC HE20 B3 Tx Low Ch Tested by : Barry Lee



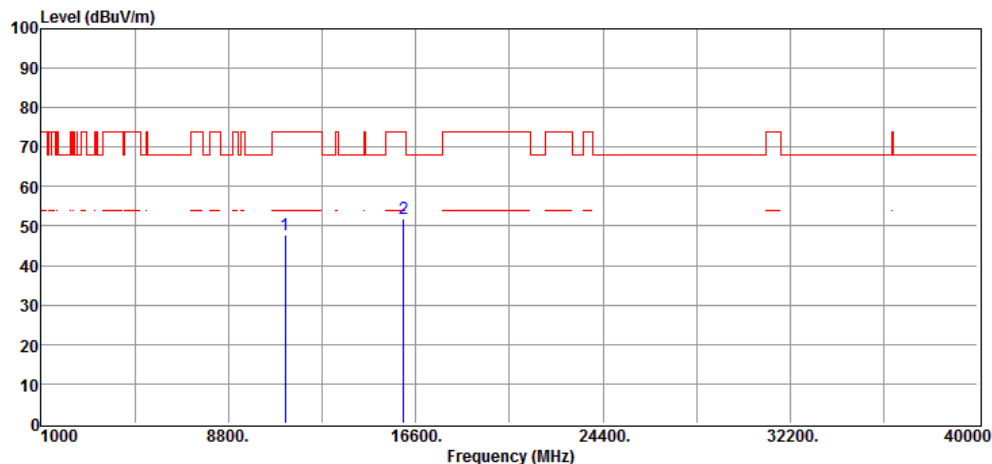
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE HE20 B3 Tx Mid Ch Tested by : Barry Lee



Date: 2024-10-01

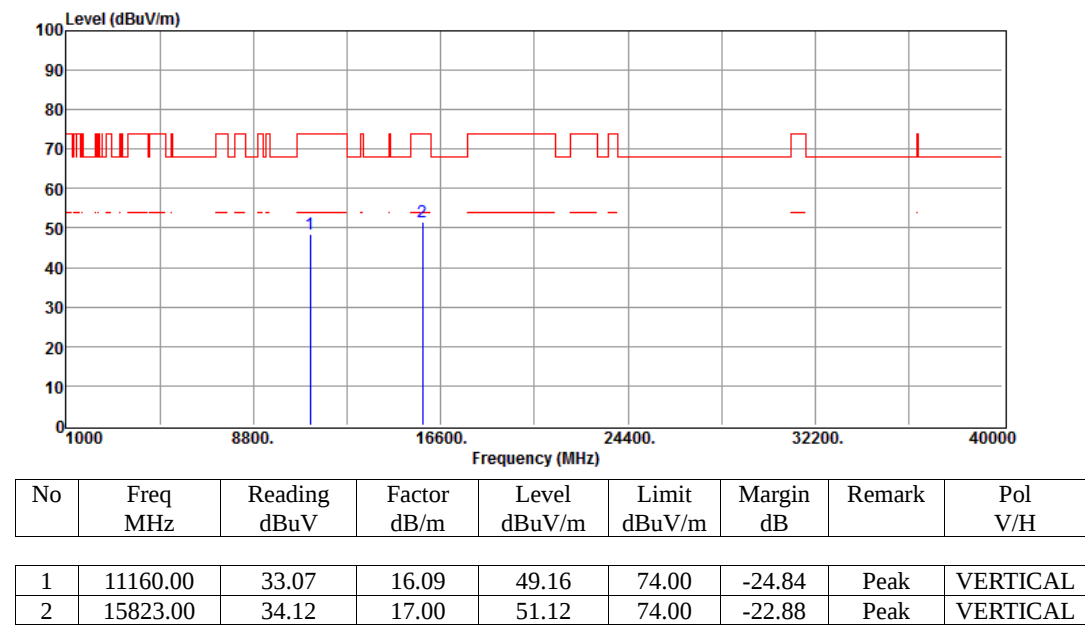
Test Mode	: EE HE20 B3 Tx Mid Ch	Tested by	: Barry Lee
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No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11160.00	33.32	16.09	49.41	74.00	-24.59	Peak	HORIZONTAL
2	16105.00	32.87	17.88	50.75	74.00	-23.25	Peak	HORIZONTAL

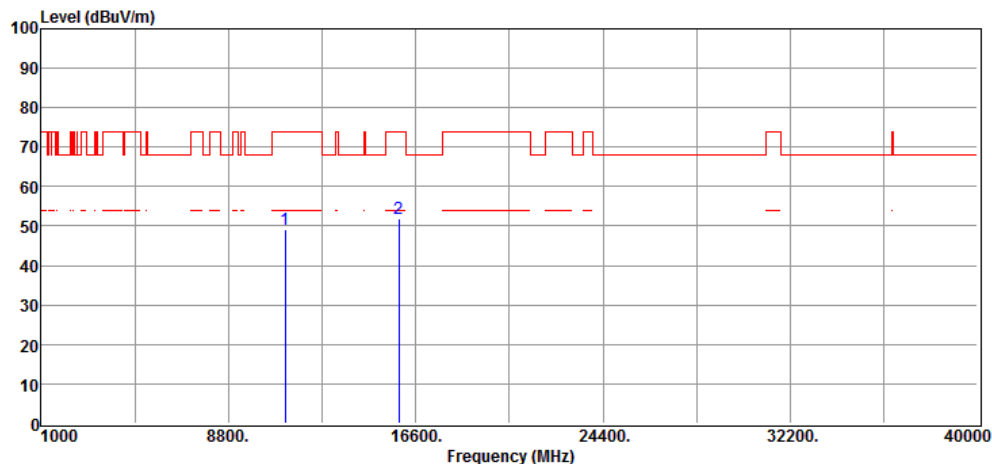
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC HE20 B3 Tx Mid Ch Tested by : Barry Lee



Date: 2024-10-01

Test Mode : CC HE20 B3 Tx Mid Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11160.00	31.42	16.09	47.51	74.00	-26.49	Peak	HORIZONTAL
2	15882.00	33.20	17.14	50.34	74.00	-23.66	Peak	HORIZONTAL

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE HE20 B3 Tx High Ch Tested by : Barry Lee



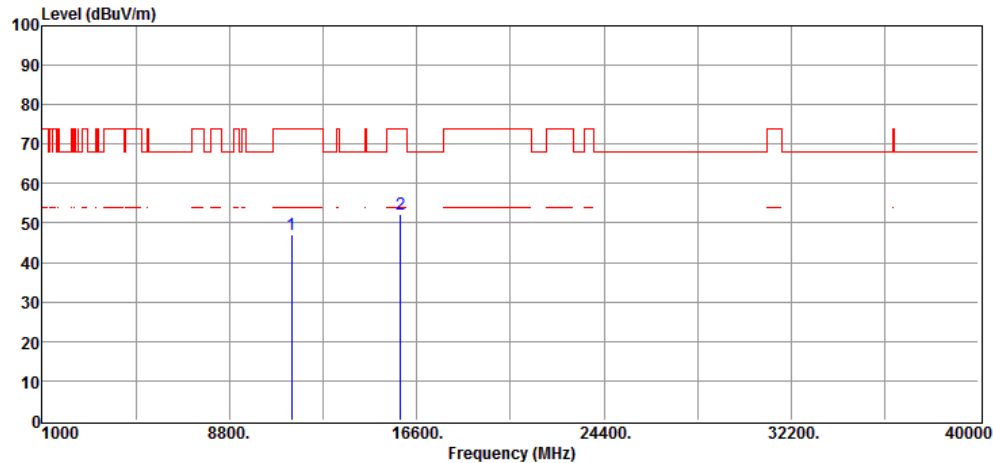
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE HE20 B3 Tx High Ch Tested by : Barry Lee



International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

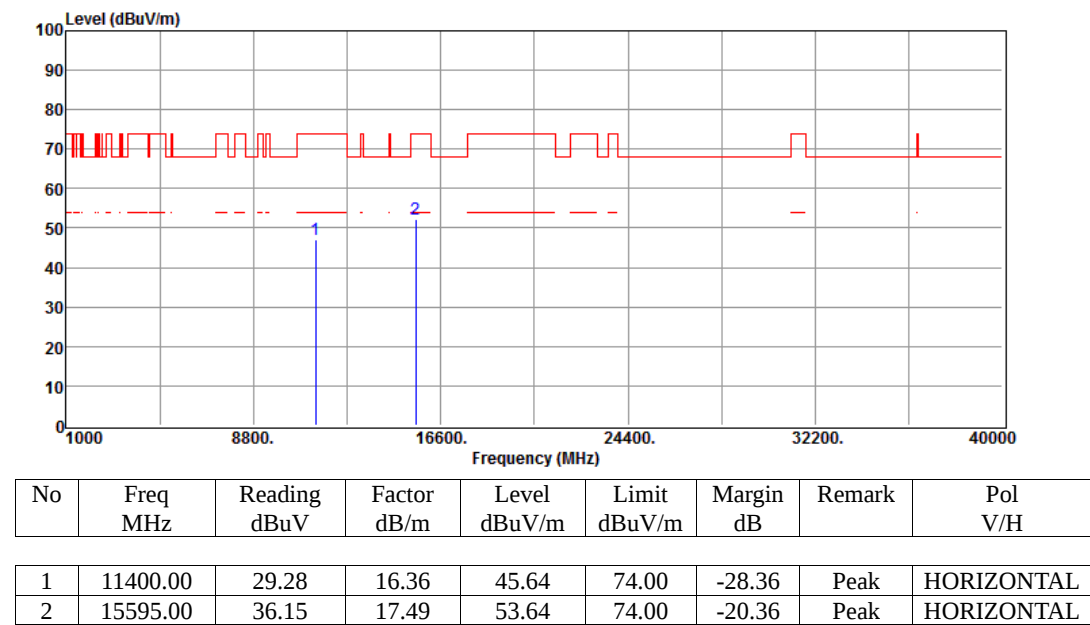
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC HE20 B3 Tx High Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11400.00	32.18	16.36	48.54	74.00	-25.46	Peak	VERTICAL
2	15957.00	34.90	17.09	51.99	74.00	-22.01	Peak	VERTICAL

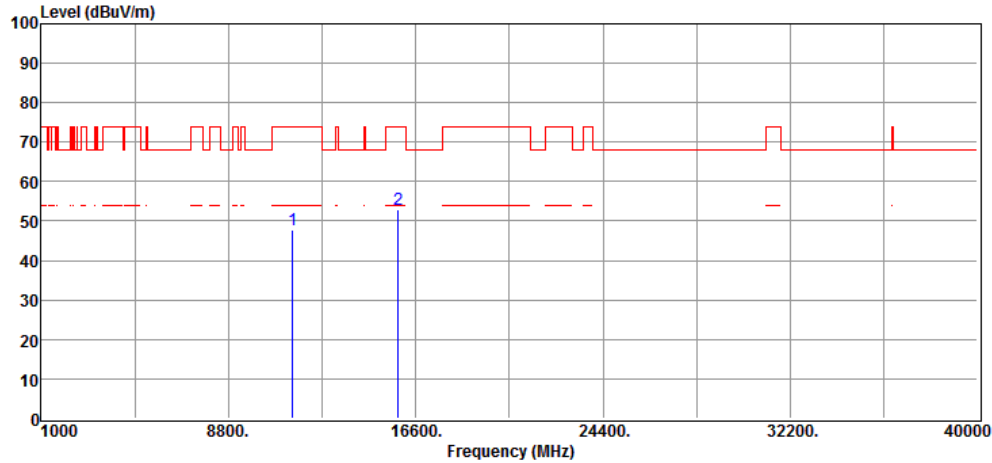
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC HE20 B3 Tx High Ch Tested by : Barry Lee



Date: 2024-10-01

Test Mode : EE HE20 B4 Tx Low Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11490.00	29.60	16.38	45.98	74.00	-28.02	Peak	VERTICAL
2	15842.00	34.43	17.07	51.50	74.00	-22.50	Peak	VERTICAL

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE HE20 B4 Tx Low Ch Tested by : Barry Lee



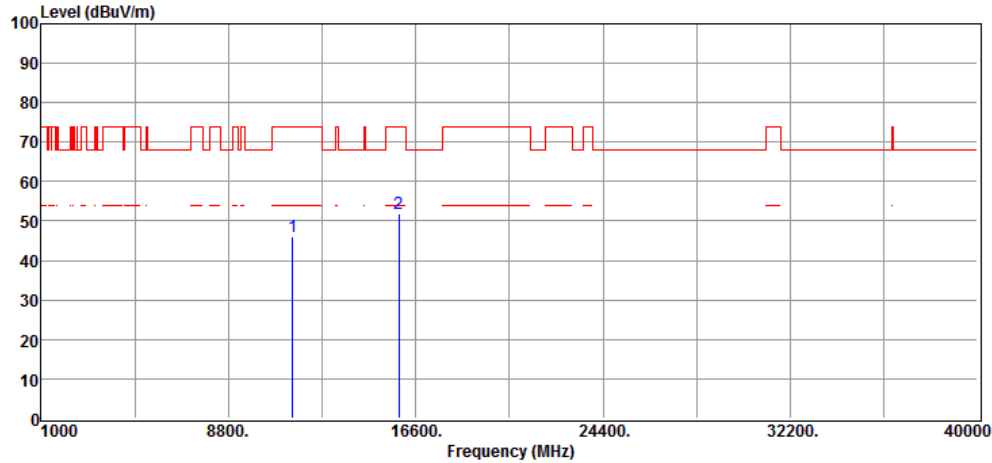
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC HE20 B4 Tx Low Ch Tested by : Barry Lee



Date: 2024-10-01

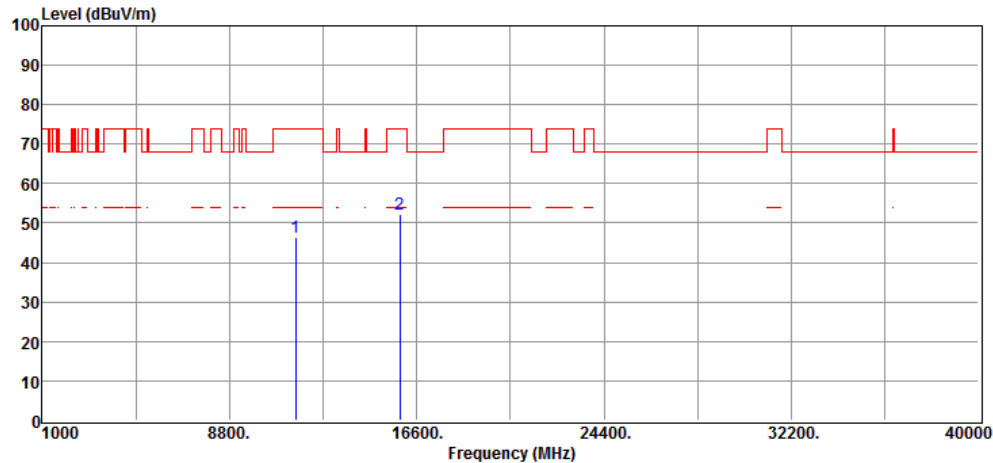
Test Mode : CC HE20 B4 Tx Low Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11490.00	31.28	16.38	47.66	74.00	-26.34	Peak	HORIZONTAL
2	15933.00	36.11	17.14	53.25	74.00	-20.75	Peak	HORIZONTAL

International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

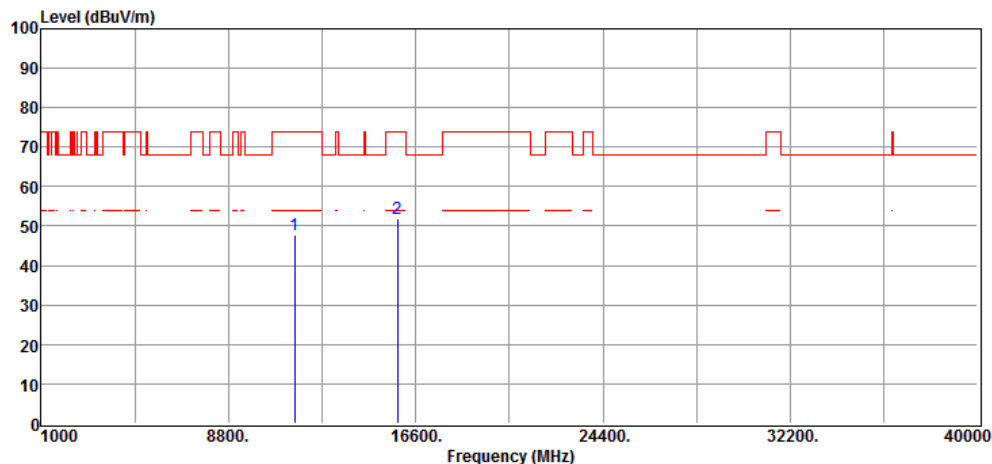
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE HE20 B4 Tx Mid Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11570.00	31.87	16.44	48.31	74.00	-25.69	Peak	VERTICAL
2	15918.00	35.24	17.14	52.38	74.00	-21.62	Peak	VERTICAL

Date: 2024-10-01

Test Mode : EE HE20 B4 Tx Mid Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11570.00	30.90	16.44	47.34	74.00	-26.66	Peak	HORIZONTAL
2	15825.00	35.97	17.00	52.97	74.00	-21.03	Peak	HORIZONTAL

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC HE20 B4 Tx Mid Ch Tested by : Barry Lee



International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC HE20 B4 Tx Mid Ch Tested by : Barry Lee



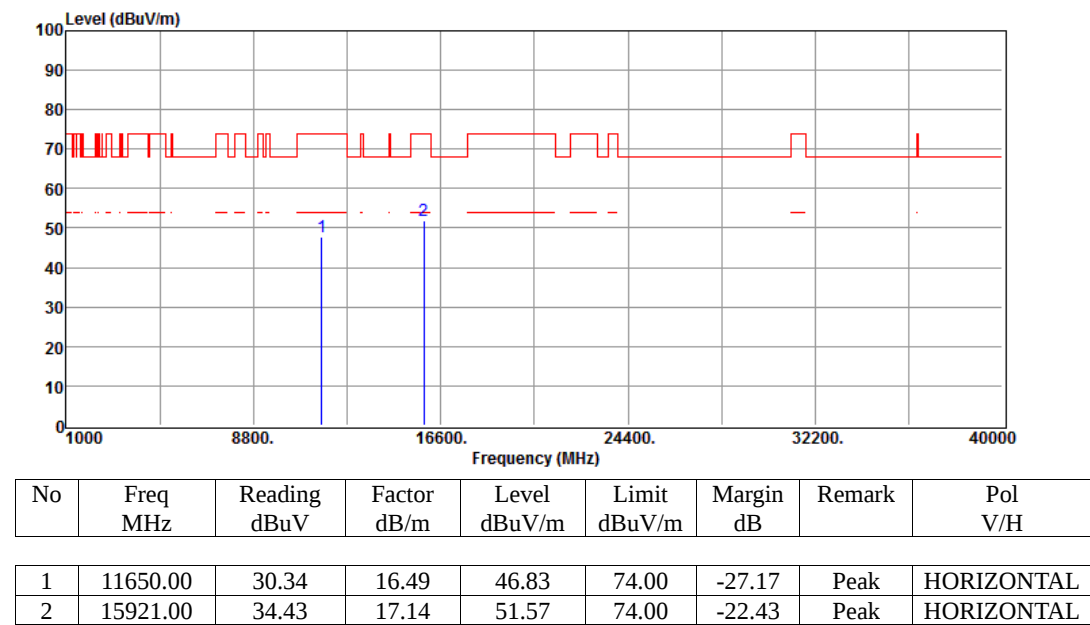
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE HE20 B4 Tx High Ch Tested by : Barry Lee



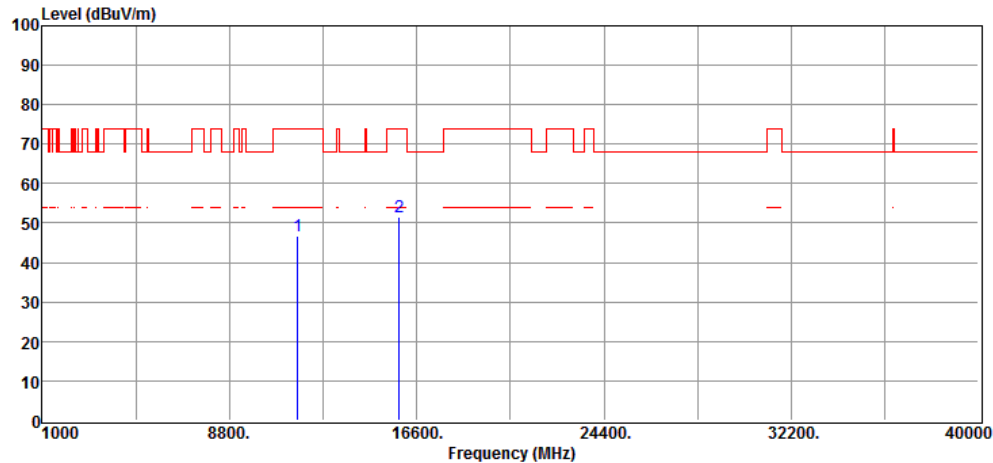
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141Temp.(°C)/RH(%) : 24/57
Test Mode : EE HE20 B4 Tx High ChTested by : Barry Lee



International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

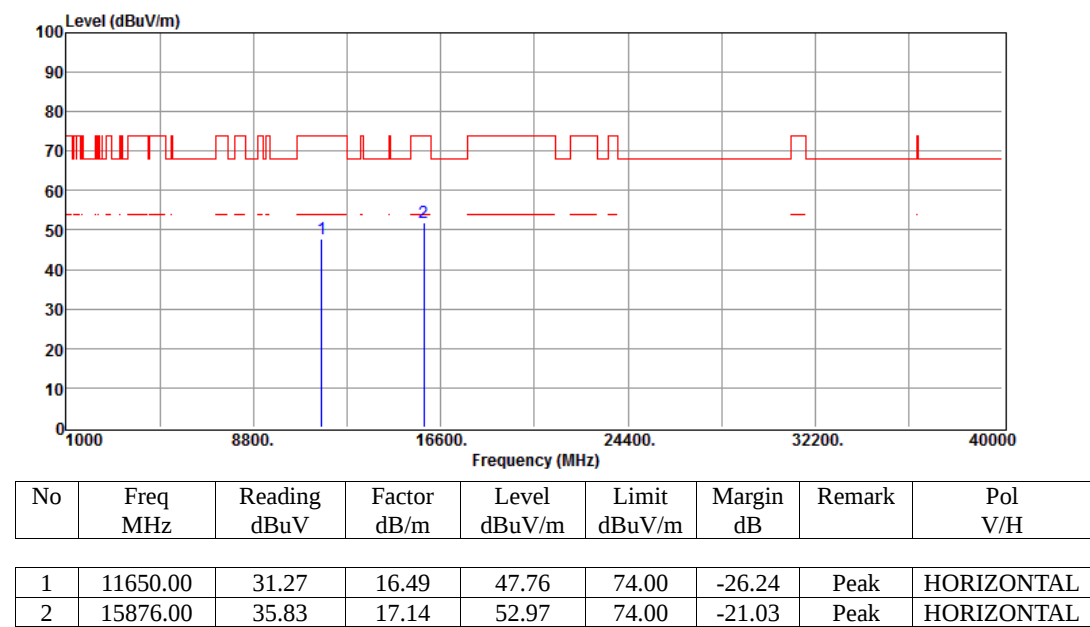
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC HE20 B4 Tx High Ch Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11650.00	29.52	16.49	46.01	74.00	-27.99	Peak	VERTICAL
2	15867.00	32.85	17.07	49.92	74.00	-24.08	Peak	VERTICAL

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC HE20 B4 Tx High Ch Tested by : Barry Lee



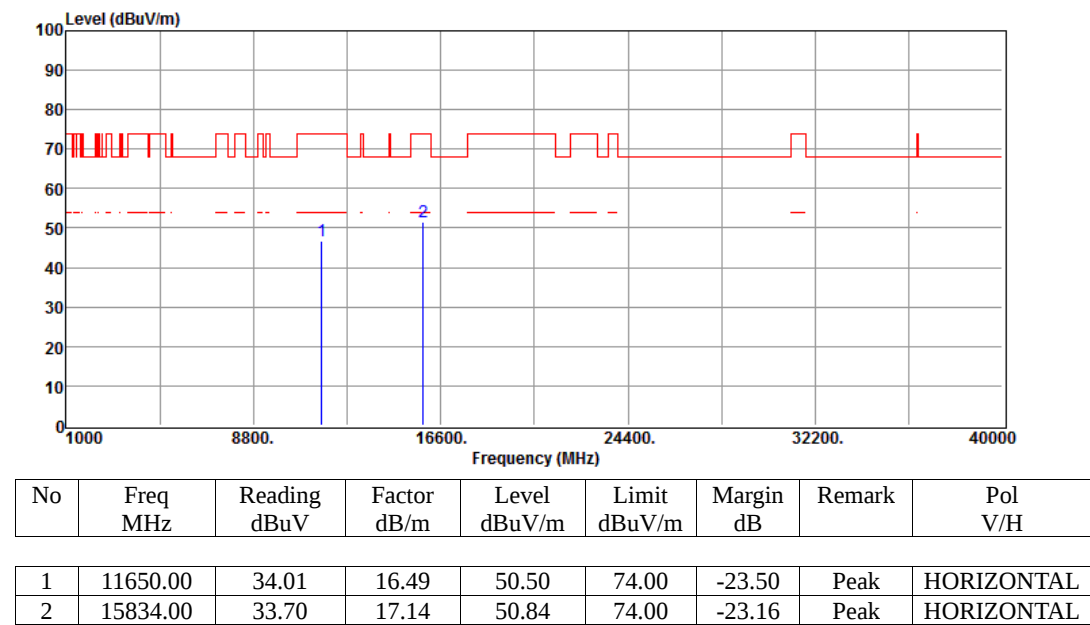
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE HE20 Tx Straddle Ch Tested by : Barry Lee



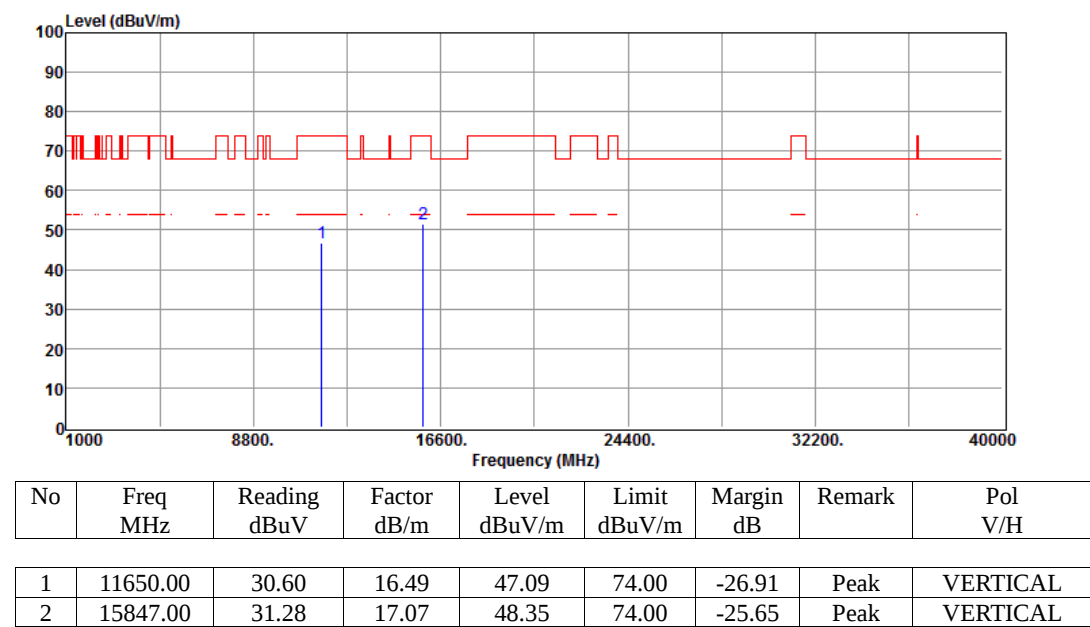
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE HE20 Tx Straddle Ch h Tested by : Barry Lee



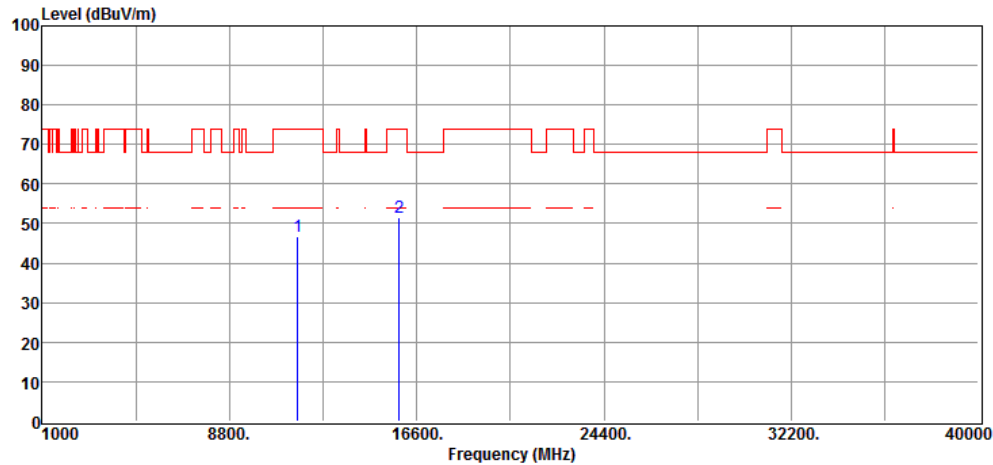
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC HE20 Tx Straddle Ch Tested by : Barry Lee



International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC HE20 Tx Straddle Ch h Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11650.00	31.52	16.49	48.01	74.00	-25.99	Peak	HORIZONTAL
2	15872.00	33.38	17.14	50.52	74.00	-23.48	Peak	HORIZONTAL

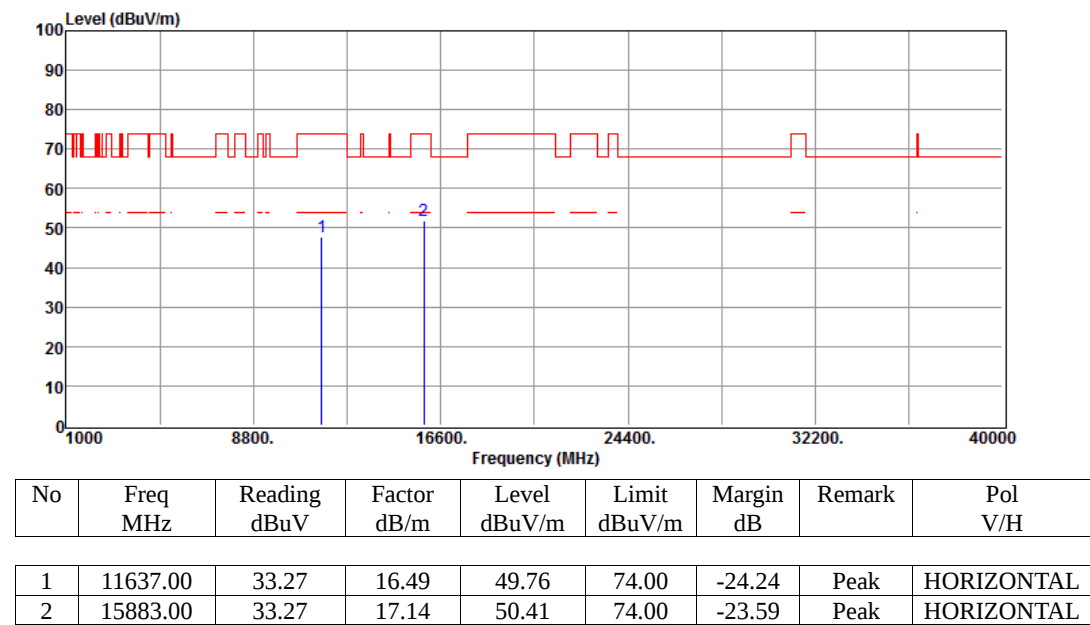
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141Temp.(°C)/RH(%) : 24/57
Test Mode : EE ColocationTested by : Barry Lee



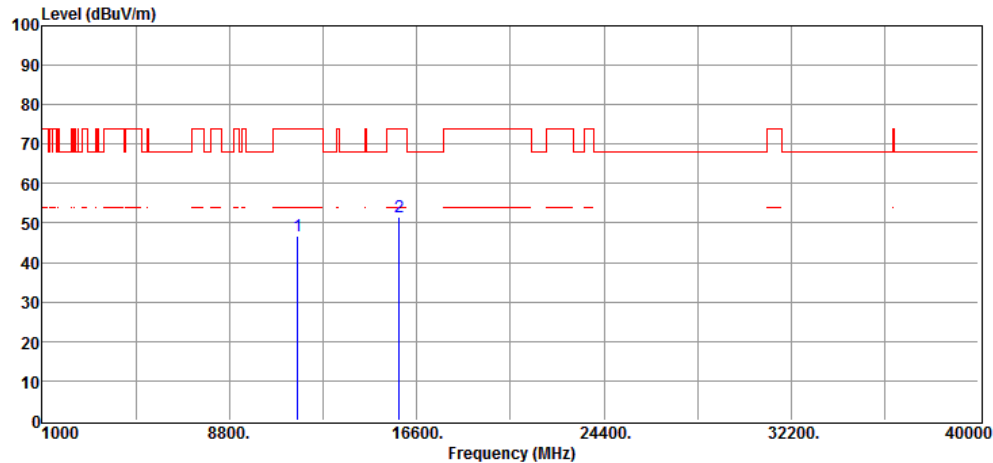
International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141Temp.(°C)/RH(%) : 24/57
Test Mode : EE ColocationTested by : Barry Lee



International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

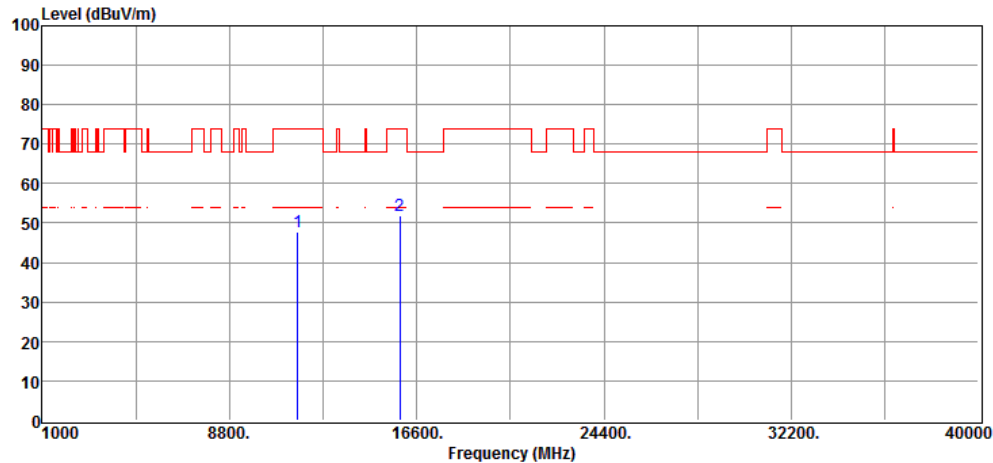
Project Number. :	24LR0141	Temp.(°C)/RH(%) :	24/57
Test Mode :	CC Colocation	Tested by :	Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11696.00	31.36	16.49	47.85	74.00	-26.15	Peak	VERTICAL
2	15845.00	34.11	17.07	51.18	74.00	-22.82	Peak	VERTICAL

International Standard Laboratory Corp.
Company Address: No. 120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number.	: 24LR0141	Temp.(°C)/RH(%)	: 24/57
Test Mode	: CC Colocation	Tested by	: Barry Lee



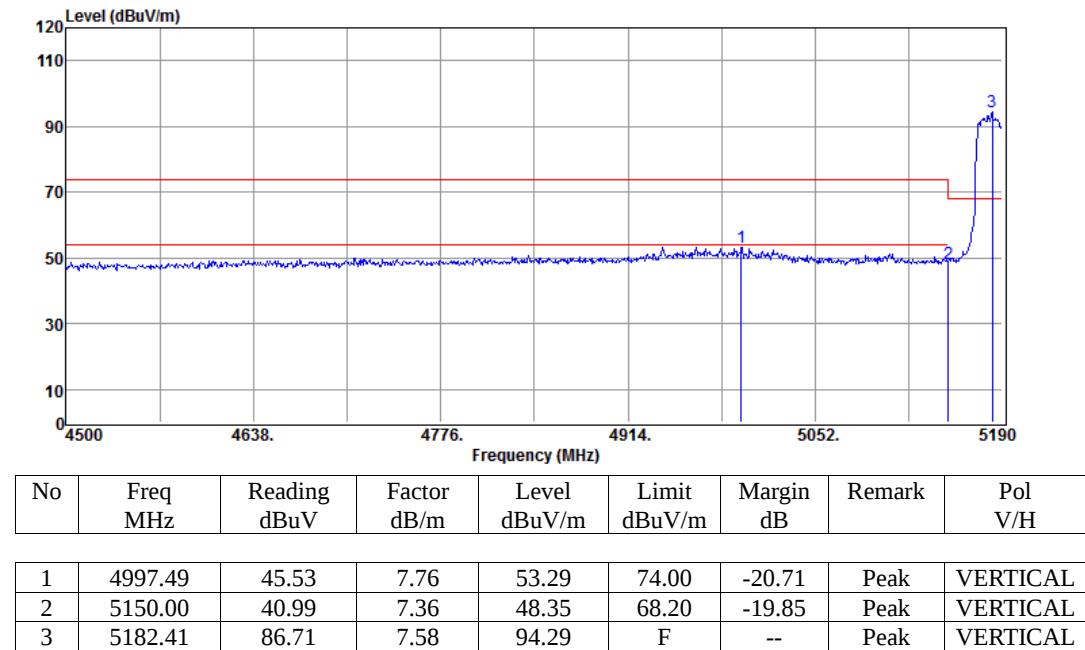
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	11679.00	31.97	16.49	48.46	74.00	-25.54	Peak	HORIZONTAL
2	15907.00	34.04	17.14	51.18	74.00	-22.82	Peak	HORIZONTAL

9.5.3 Band Edges Test - Radiated

International Standard Laboratory Corp.
Company Address: No.120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan

Date: 2024-10-01

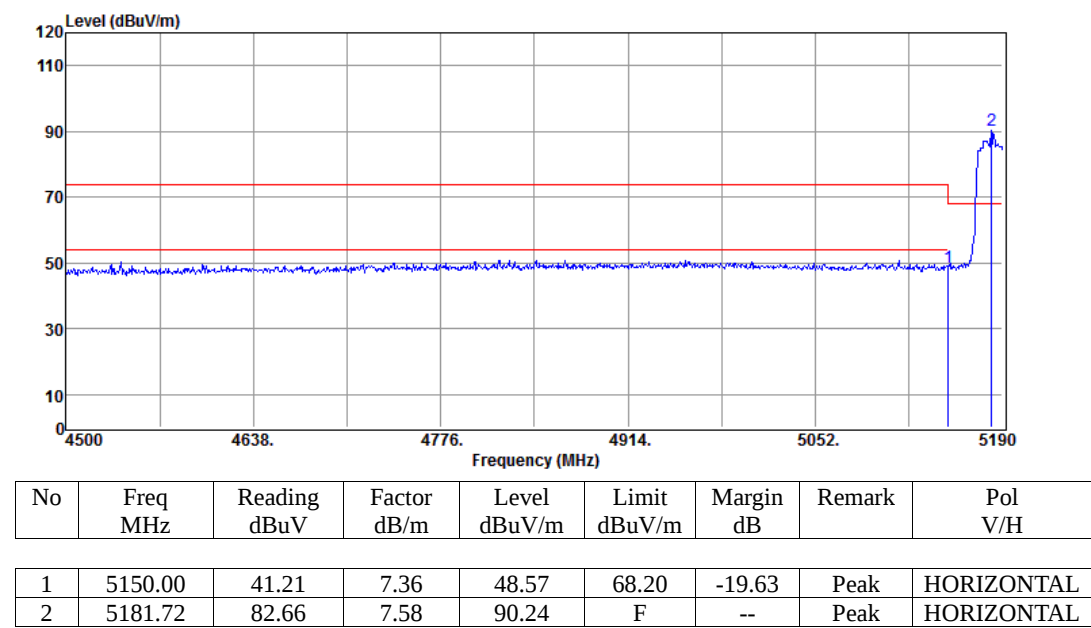
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE a mode Bandedge 5180HMHz Tested by :
Barry Lee



Note: "F" denotes fundamental frequency.

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

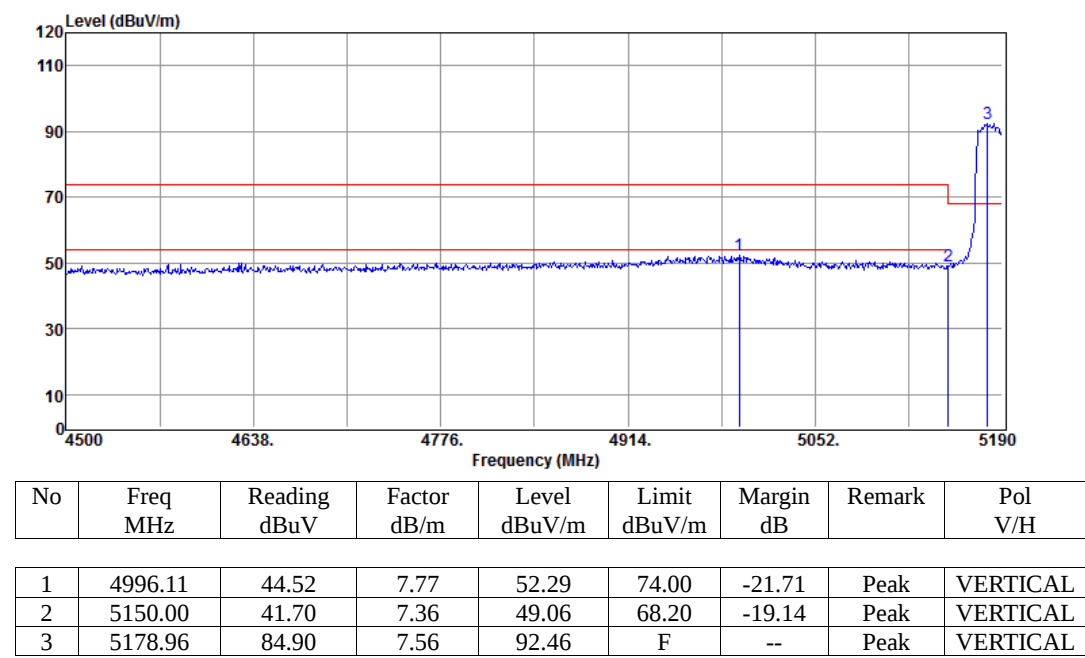
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE a mode Bandedge 5180HMHz Tested by :
Barry Lee



Note: "F" denotes fundamental frequency.

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

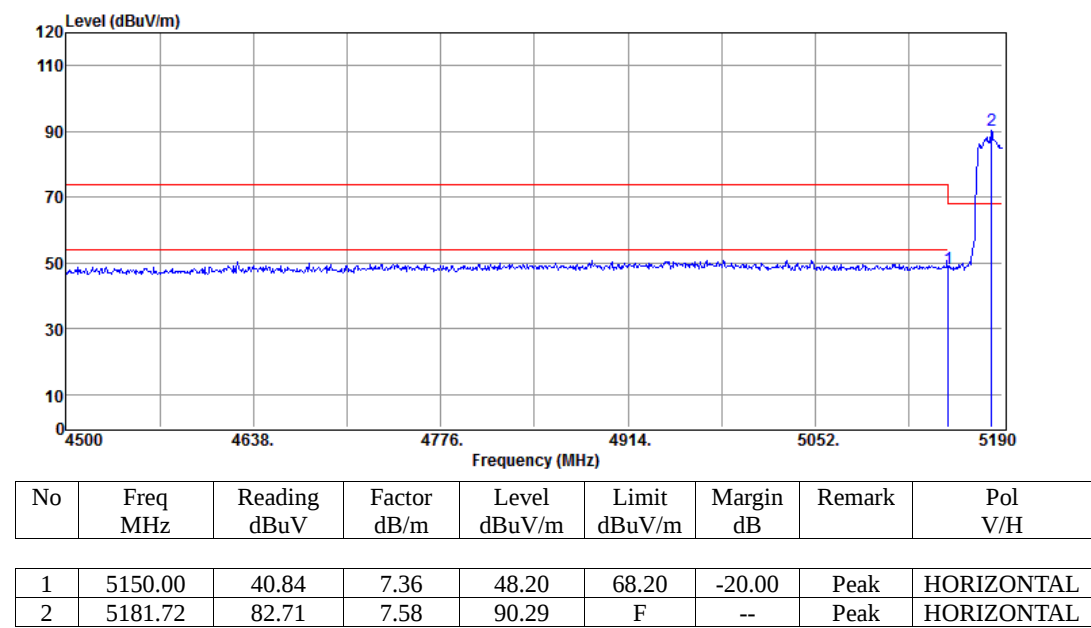
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE HT20 mode Bandedge 5180HMHz Tested by :
Barry Lee



Note: "F" denotes fundamental frequency.

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

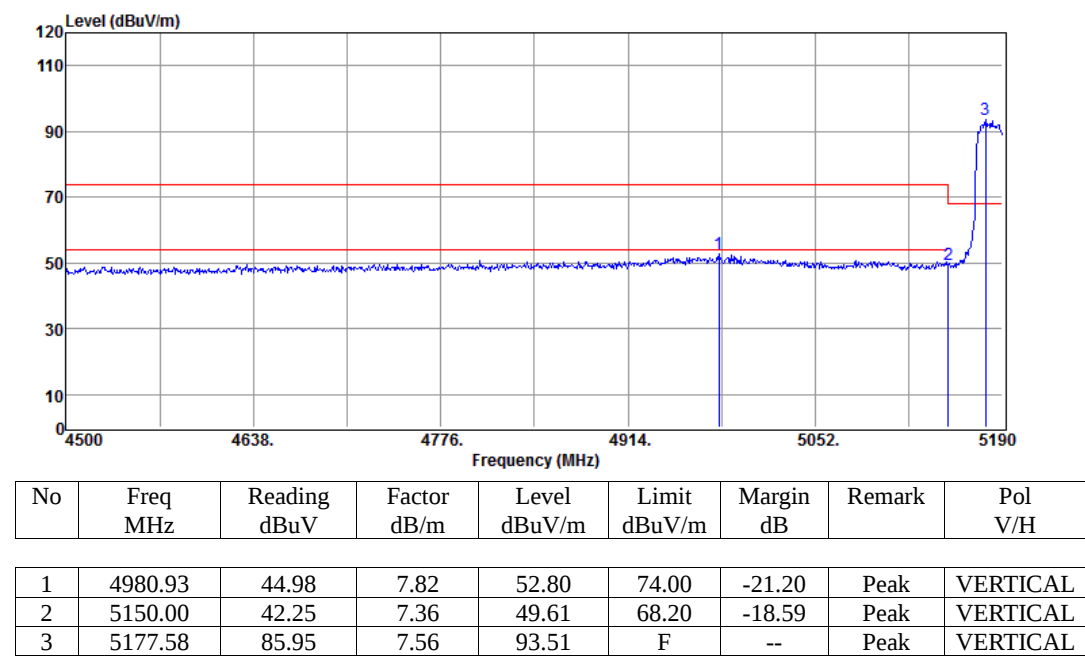
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE HT20 mode Bandedge 5180HMHz Tested by :
Barry Lee



Note: "F" denotes fundamental frequency.

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

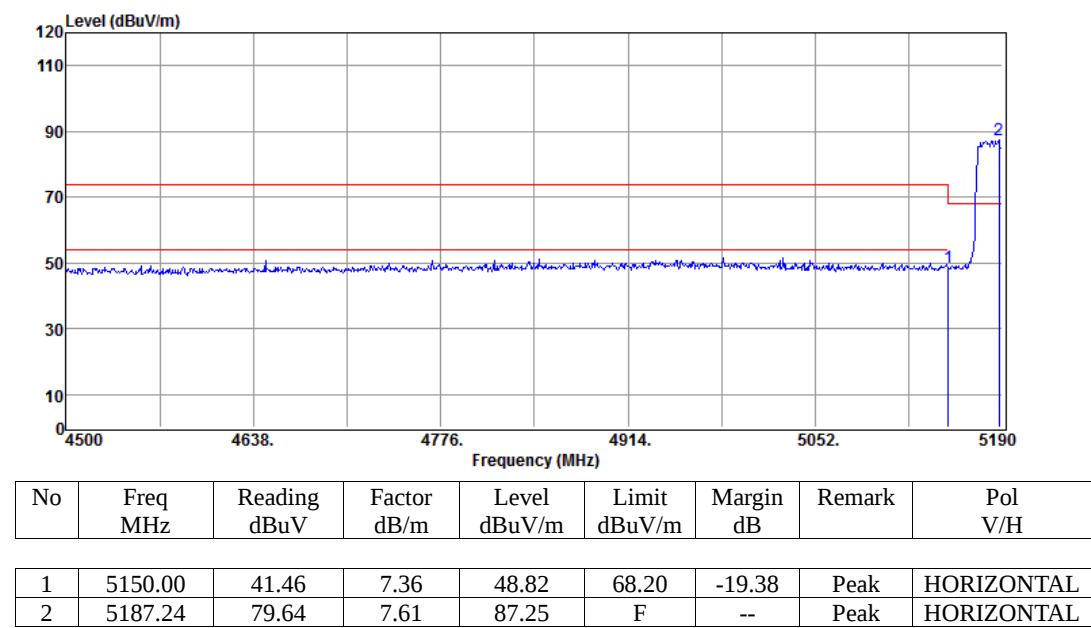
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE VHT20 mode Bandedge 5180HMHz Tested by :
Barry Lee



Note: "F" denotes fundamental frequency.

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

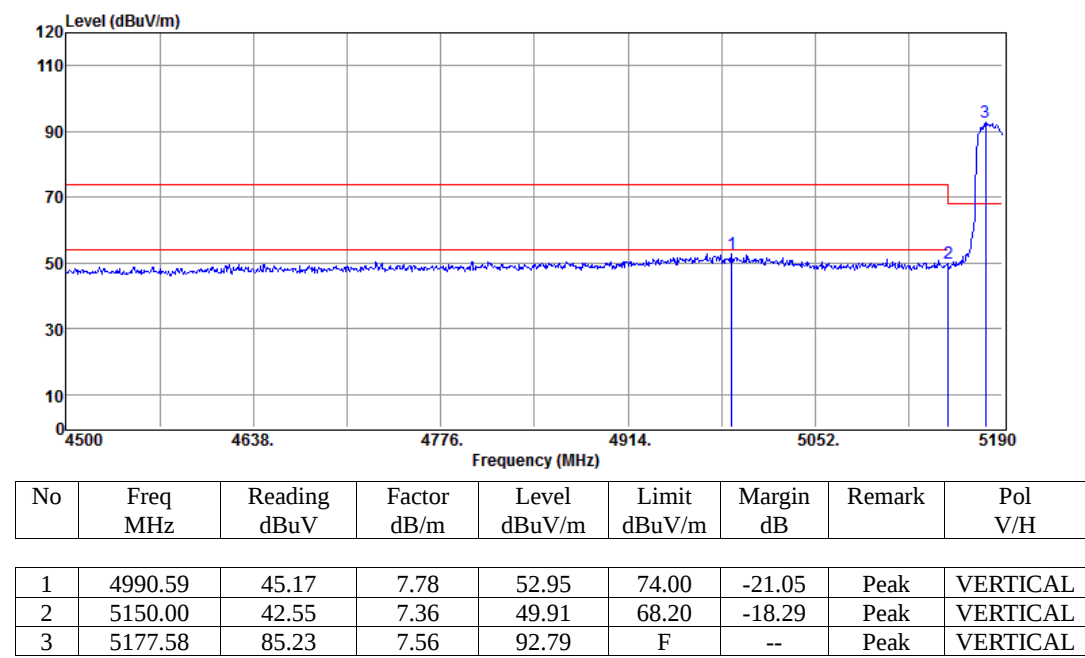
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE VHT20 mode Bandedge 5180HMHz Tested by :
Barry Lee



Note: "F" denotes fundamental frequency.

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

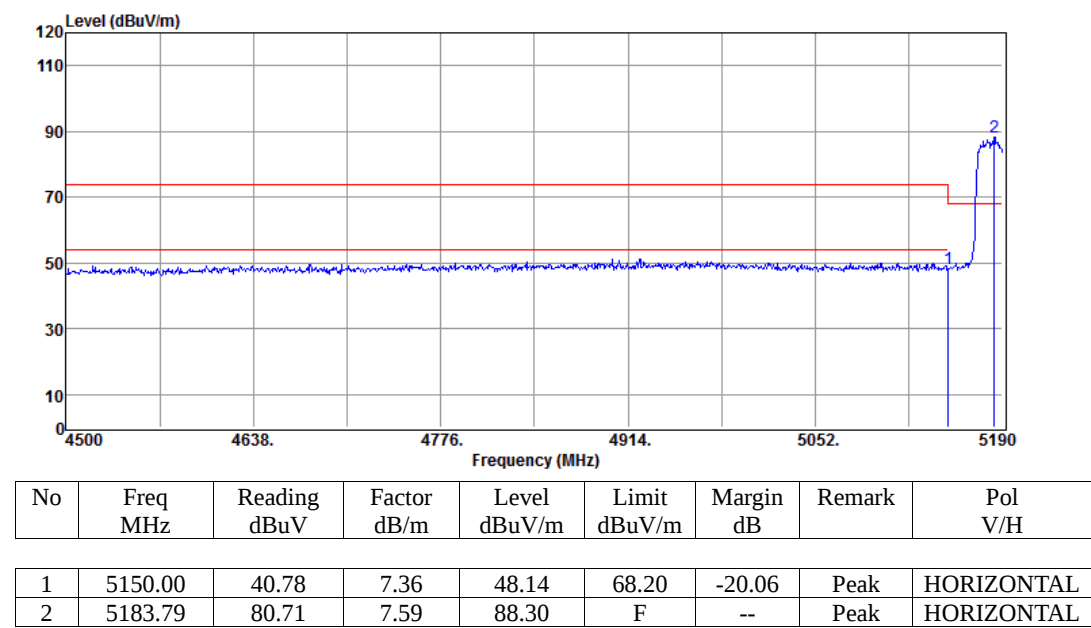
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE HE20 mode Bandedge 5180HMHz Tested by :
Barry Lee



Note: "F" denotes fundamental frequency.

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

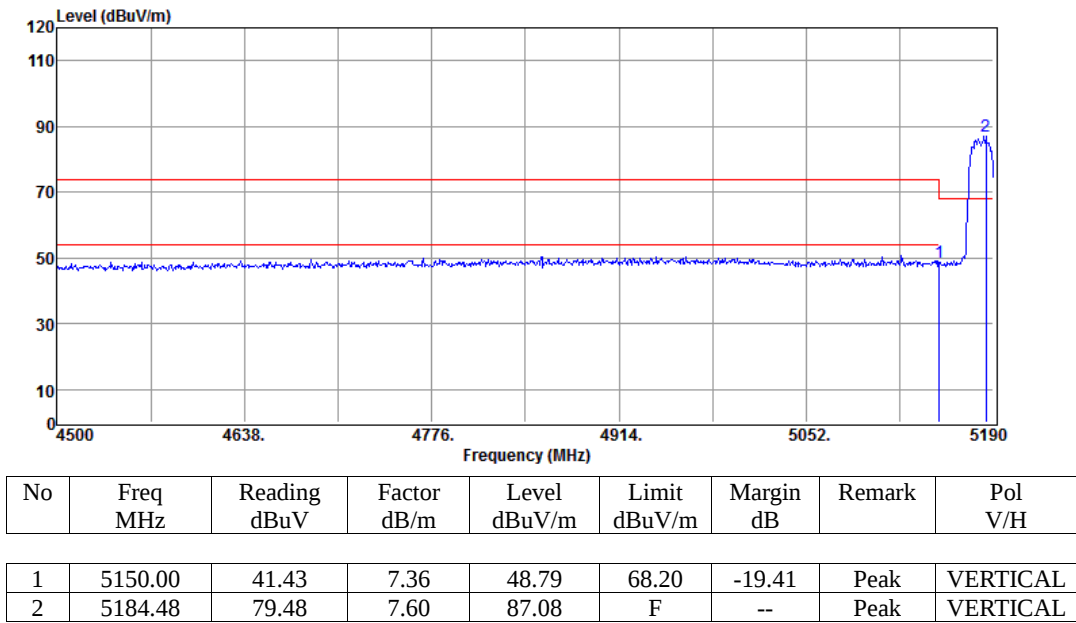
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE HE20 mode Bandedge 5180HMHz Tested by :
Barry Lee



Note: "F" denotes fundamental frequency.

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

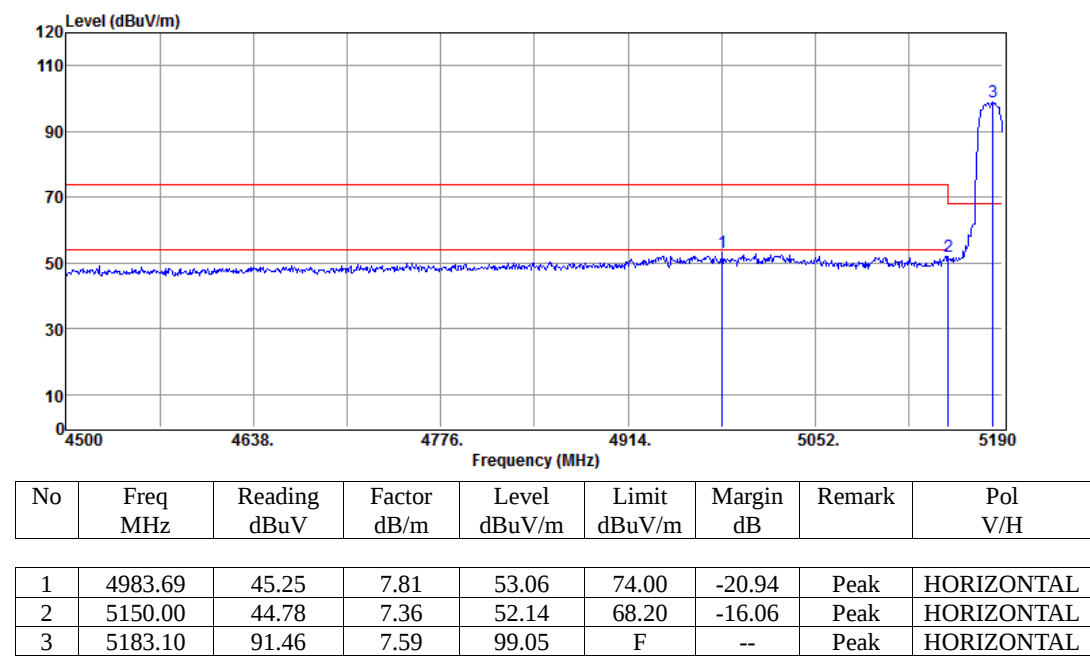
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC a mode Bandedge 5180HMHz Tested by :
Barry Lee



Note: "F" denotes fundamental frequency.

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

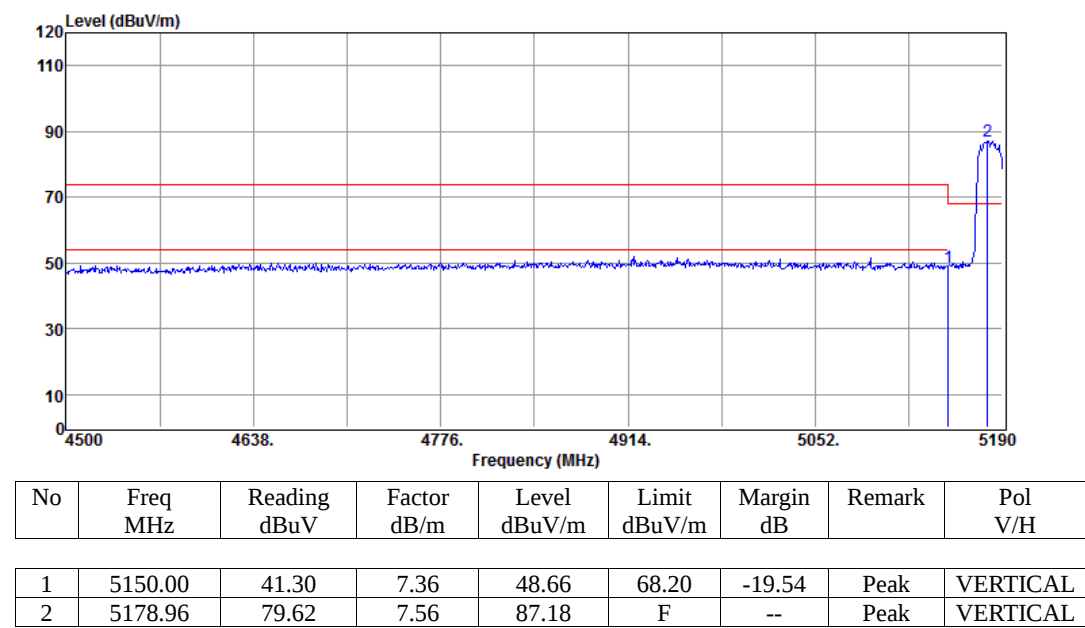
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC a mode Bandedge 5180HMHz Tested by :
Barry Lee



Note: "F" denotes fundamental frequency.

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

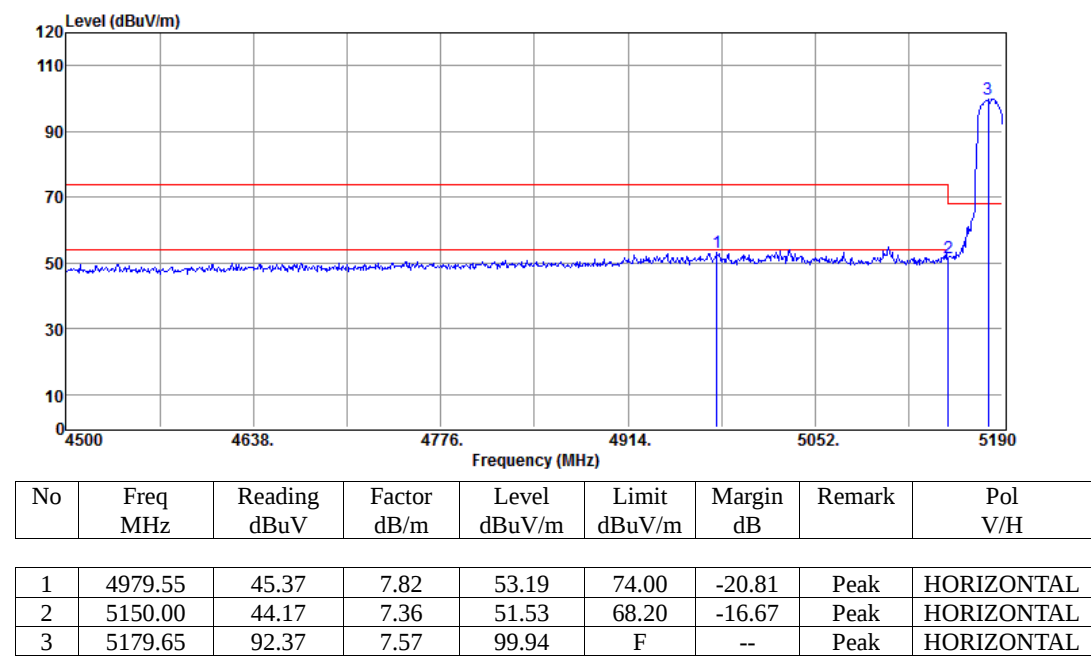
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC HT20 mode Bandedge 5180HMHz Tested by :
Barry Lee



Note: "F" denotes fundamental frequency.

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

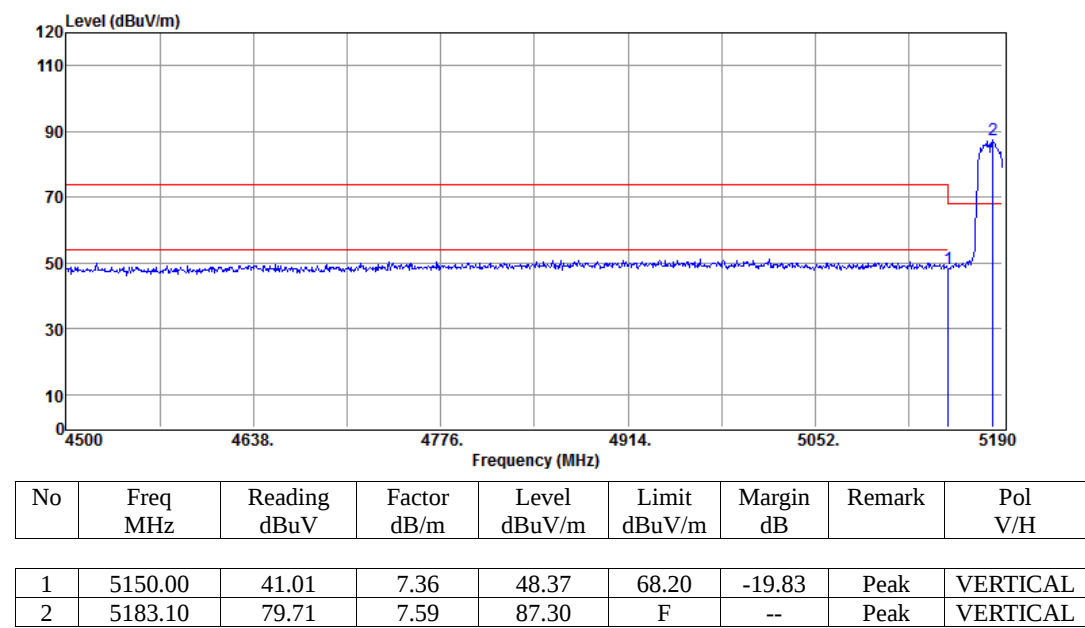
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC HT20 mode Bandedge 5180HMHz Tested by :
Barry Lee



Note: "F" denotes fundamental frequency.

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

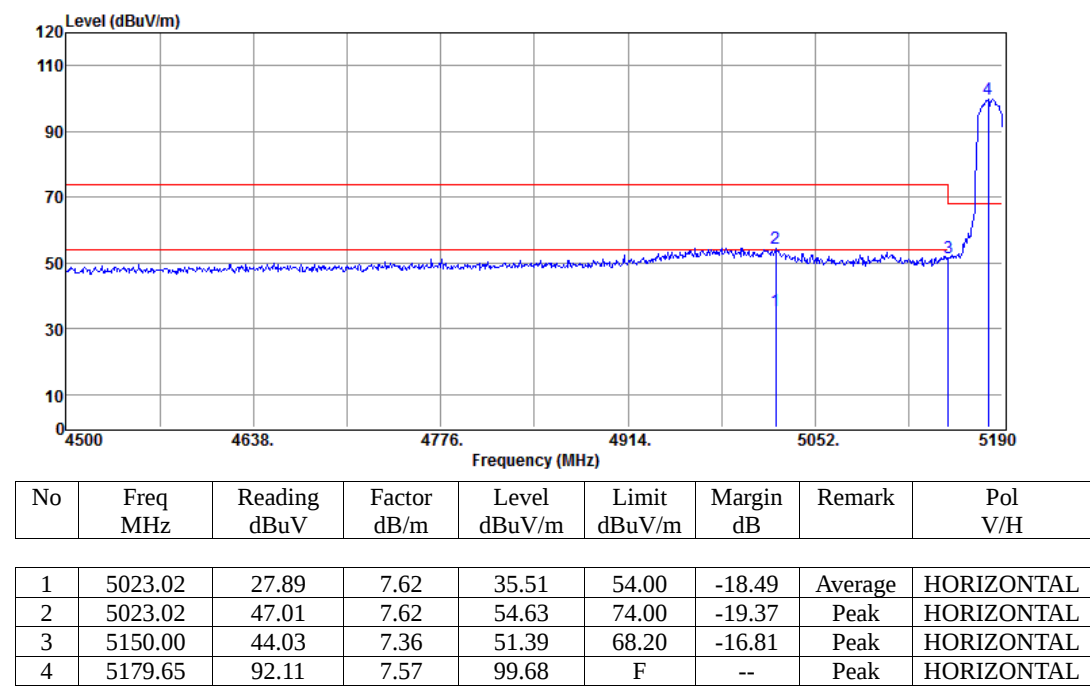
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC VHT20 mode Bandedge 5180HMHz Tested by :
Barry Lee



Note: "F" denotes fundamental frequency.

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

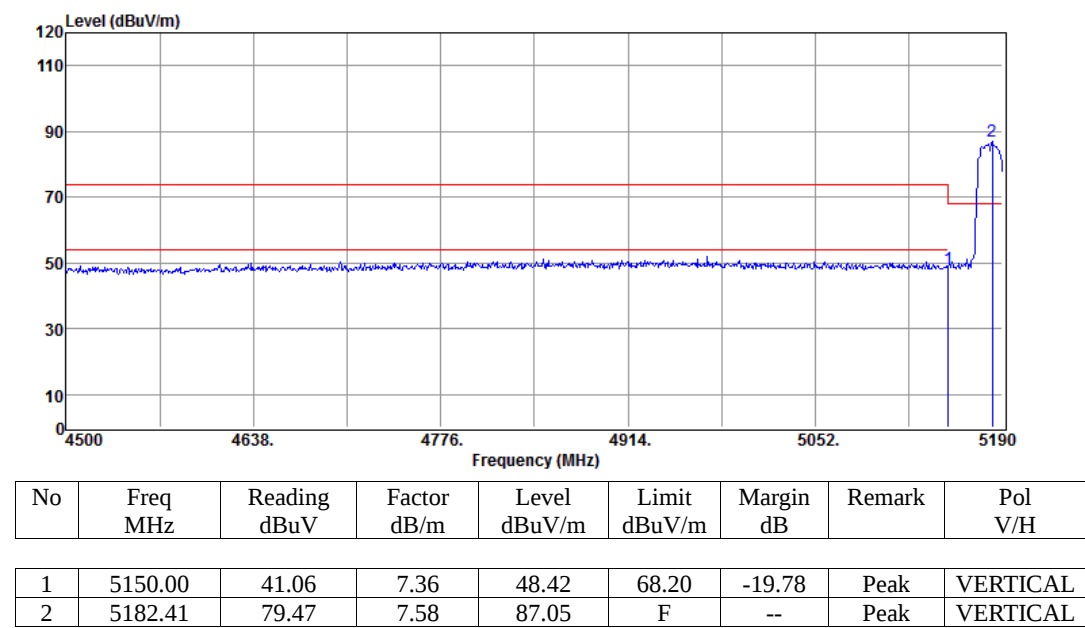
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC VHT20 mode Bandedge 5180HMHz Tested by :
Barry Lee



Note: "F" denotes fundamental frequency.

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

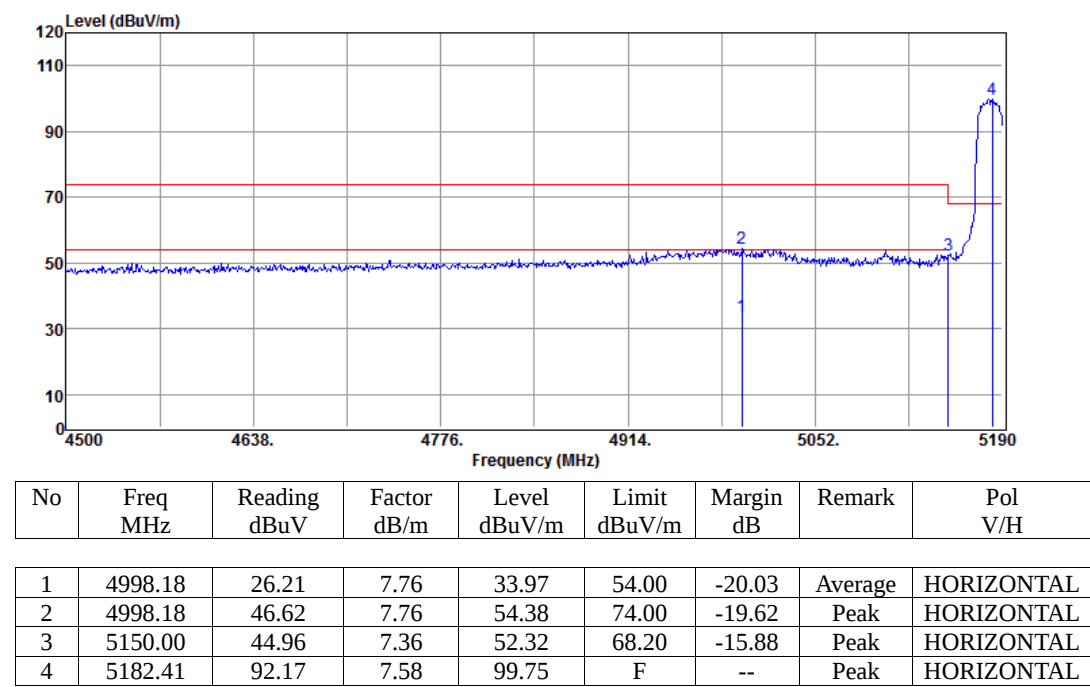
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC HE20 mode Bandedge 5180HMHz Tested by :
Barry Lee



Note: "F" denotes fundamental frequency.

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

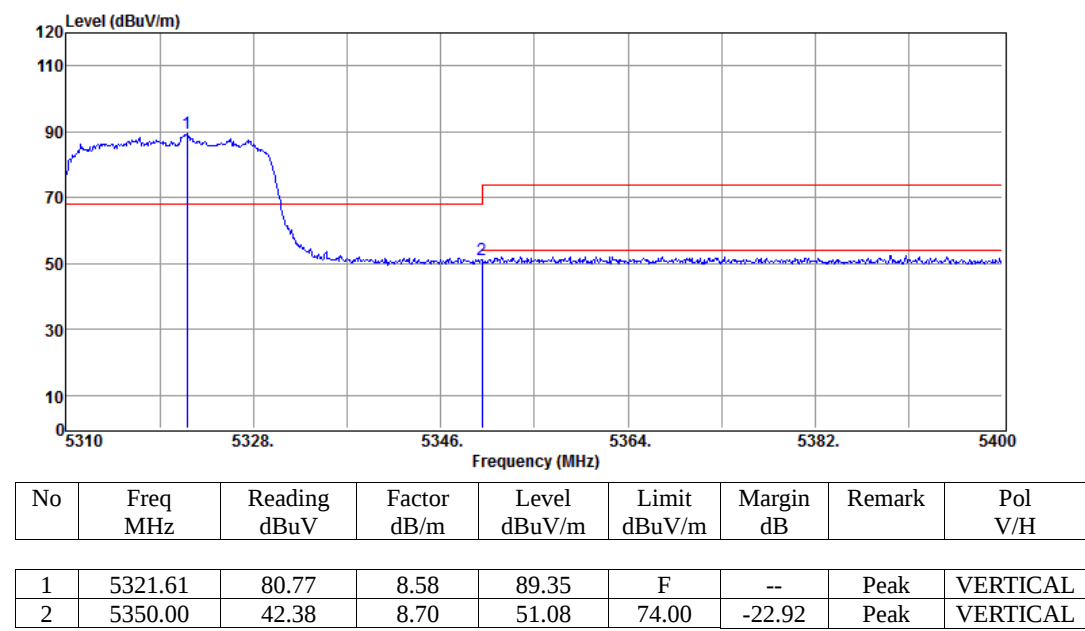
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC HE20 mode Bandedge 5180HMHz Tested by :
Barry Lee



Note: "F" denotes fundamental frequency.

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

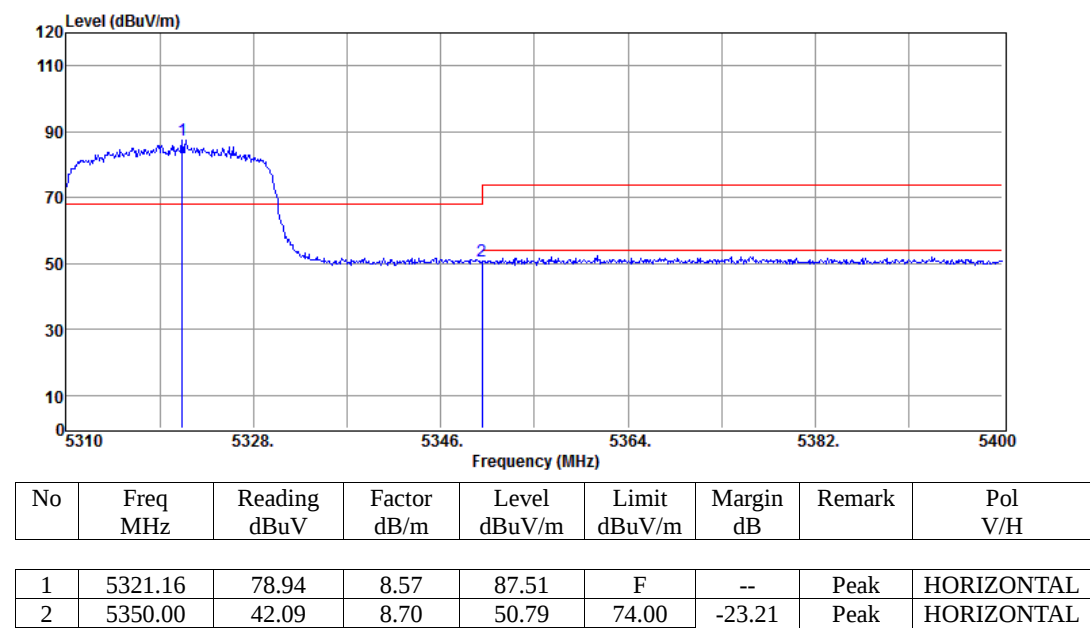
Project Number. : 24LR0141Temp.(°C)/RH(%) : 24/57
Test Mode : EE a mode Bandedge 5320HMHzTested by :
Barry Lee



Note: "F" denotes fundamental frequency.

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

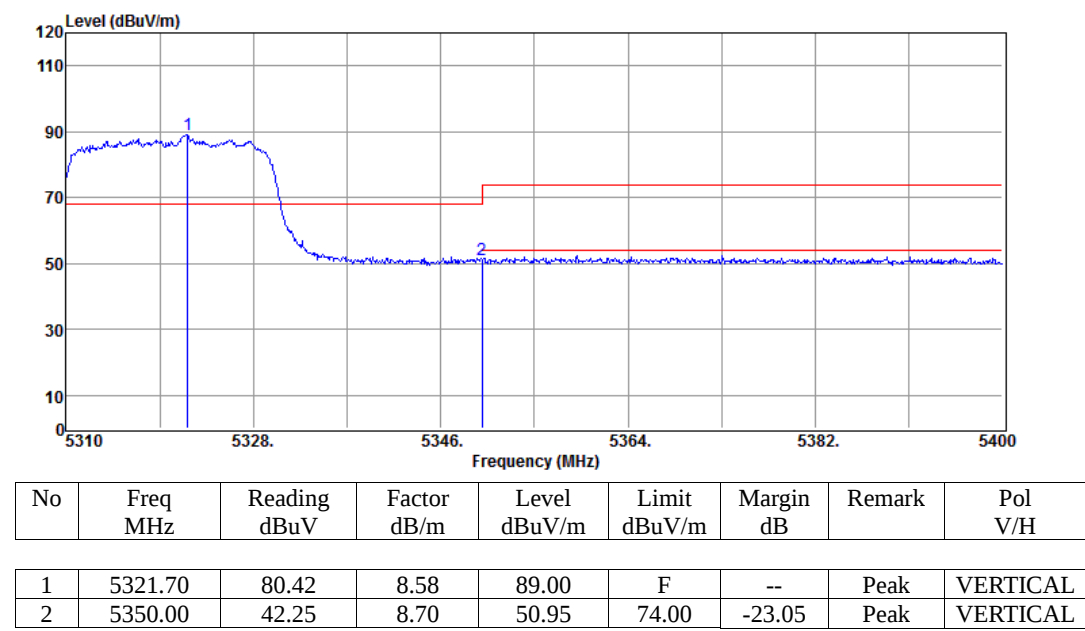
Project Number. : 24LR0141Temp.(°C)/RH(%) : 24/57
Test Mode : EE a mode Bandedge 5320HMHzTested by :
Barry Lee



Note: "F" denotes fundamental frequency.

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

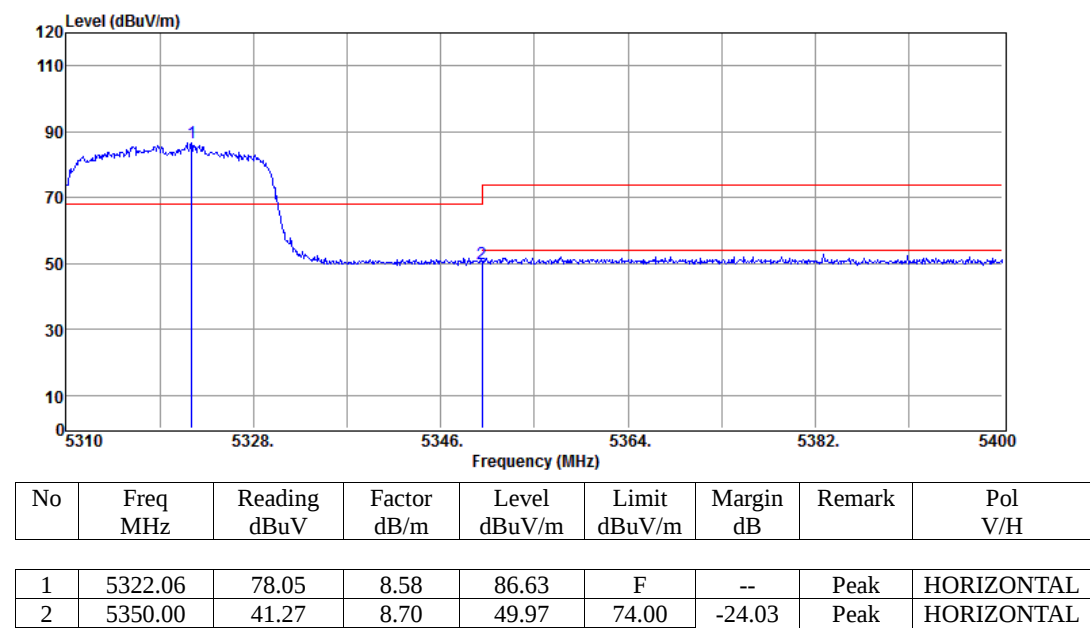
Project Number. : 24LR0141Temp.(°C)/RH(%) : 24/57
Test Mode : EE HT20 mode Bandedge 5320HMHzTested by :
Barry Lee



Note: "F" denotes fundamental frequency.

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141Temp.(°C)/RH(%) : 24/57
Test Mode : EE HT20 mode Bandedge 5320HMHzTested by :
Barry Lee



Note: "F" denotes fundamental frequency.

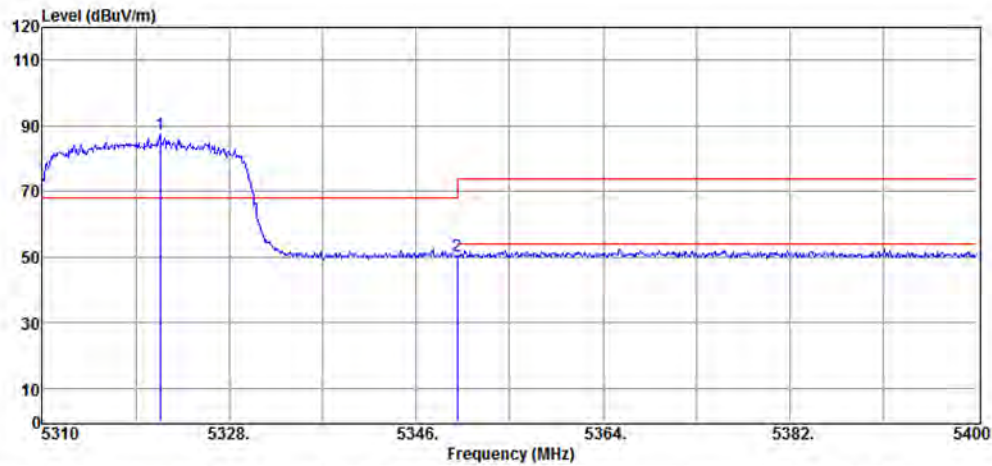
Date: 2024-10-01

No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5321.52	80.92	8.58	89.50	F	--	Peak	VERTICAL
2	5350.00	41.21	8.70	49.91	74.00	-24.09	Peak	VERTICAL

Report Number: ISL-24LR0141FE

International Standard Laboratory Corp.
Company Address: No. 120 Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE VHT20 mode Bandedge 5320MHz Tested by :
Barry Lee

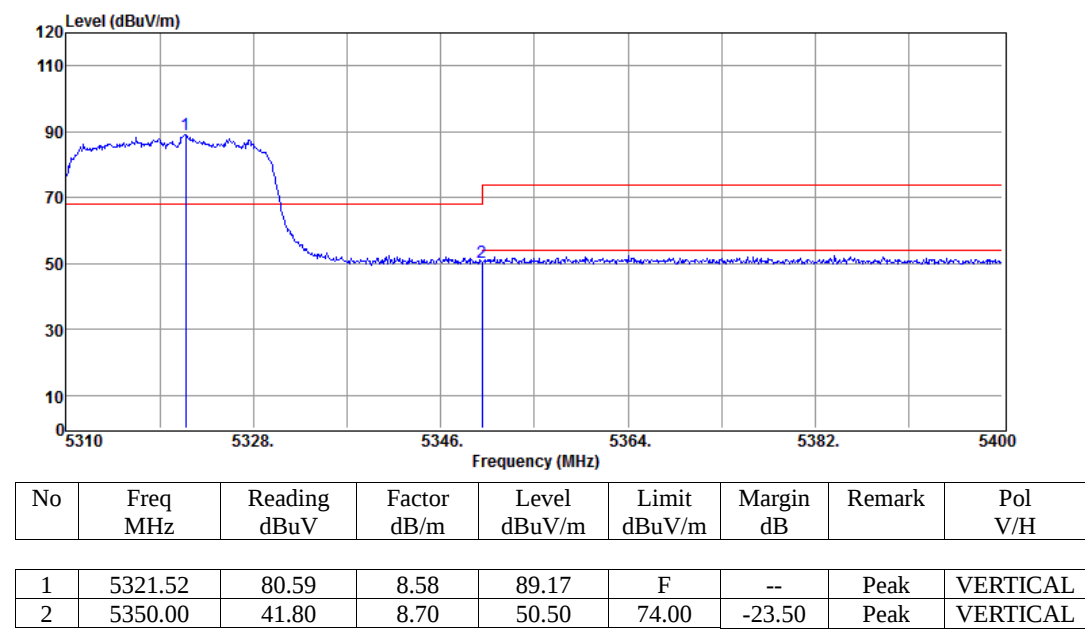


No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5321.34	78.78	8.58	87.36	F	--	Peak	HORIZONTAL
2	5350.00	41.75	8.70	50.45	74.00	-23.55	Peak	HORIZONTAL

Note: "F" denotes fundamental frequency.

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

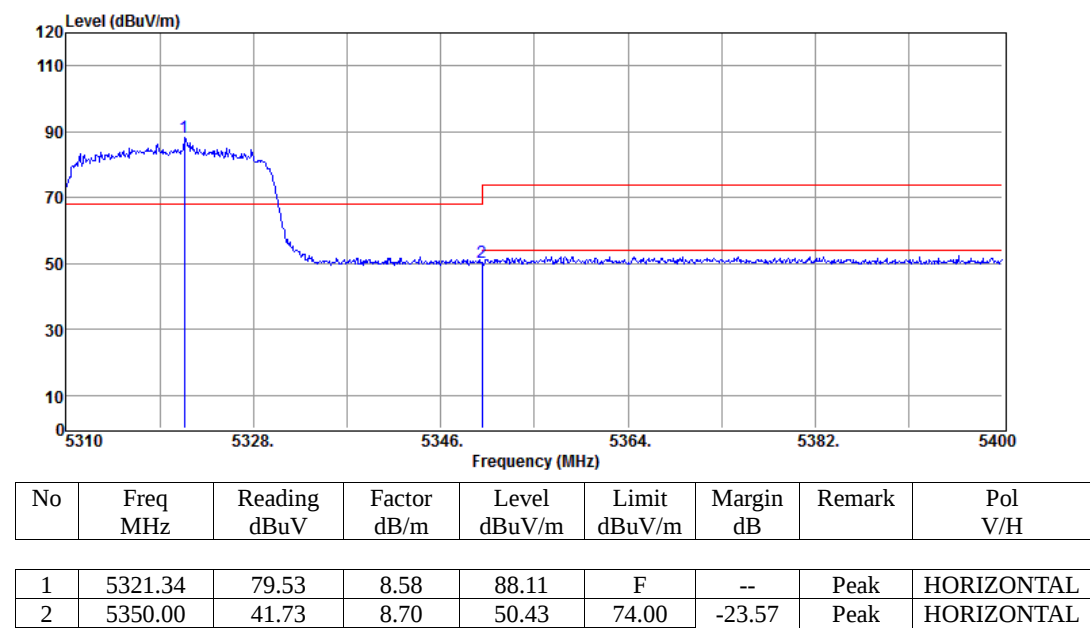
Project Number. : 24LR0141Temp.(°C)/RH(%) : 24/57
Test Mode : EE HE20 mode Bandedge 5320HMHzTested by :
Barry Lee



Note: "F" denotes fundamental frequency.

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-01

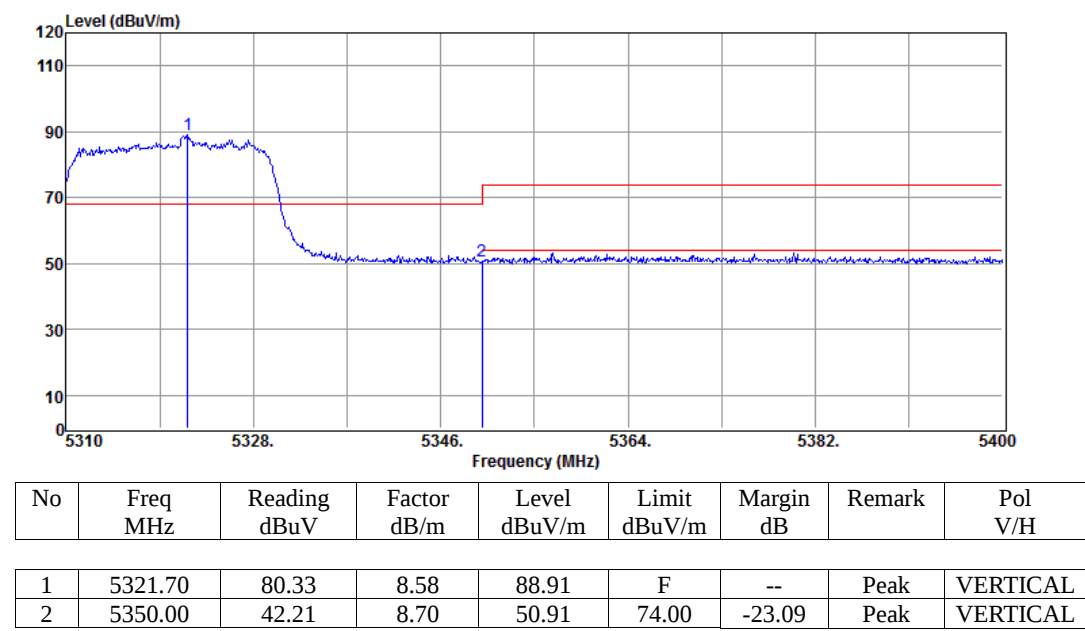
Project Number. : 24LR0141Temp.(°C)/RH(%) : 24/57
Test Mode : EE HE20 mode Bandedge 5320HMHzTested by :
Barry Lee



Note: "F" denotes fundamental frequency.

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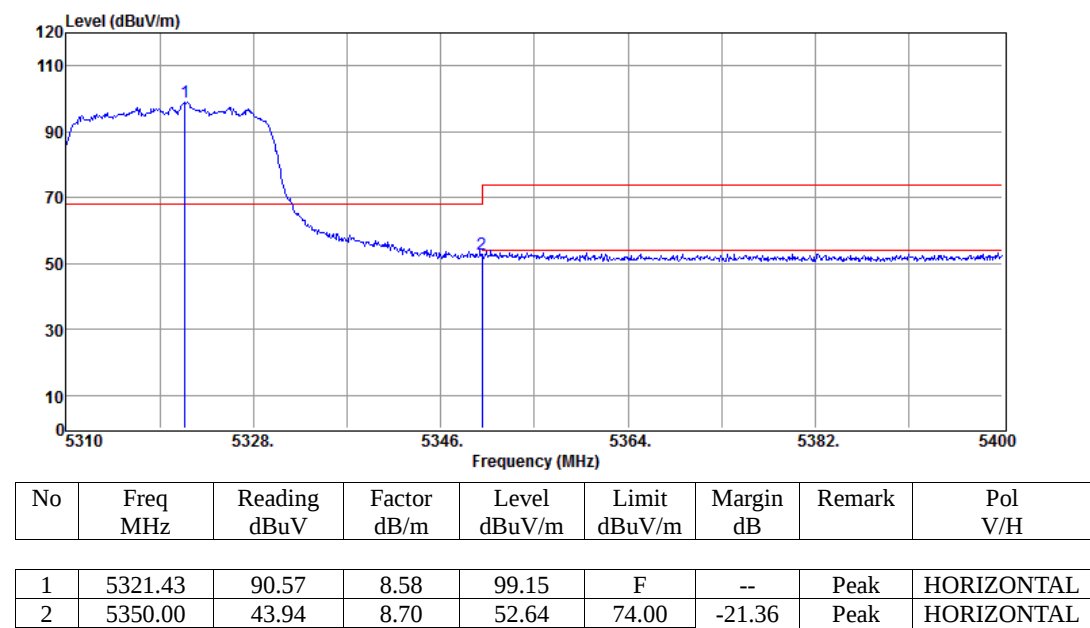
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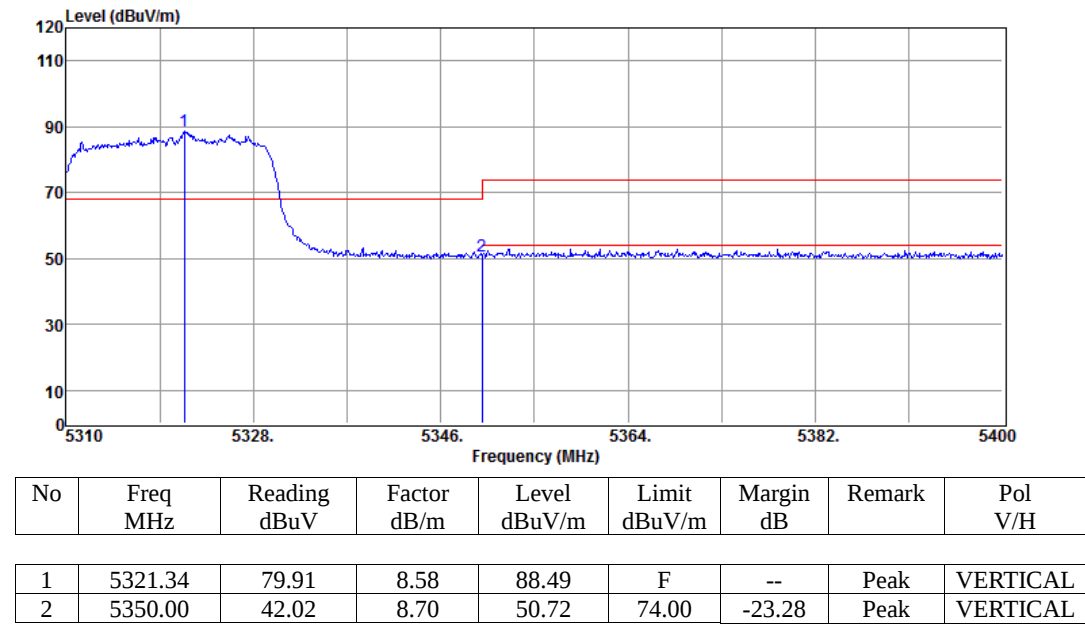
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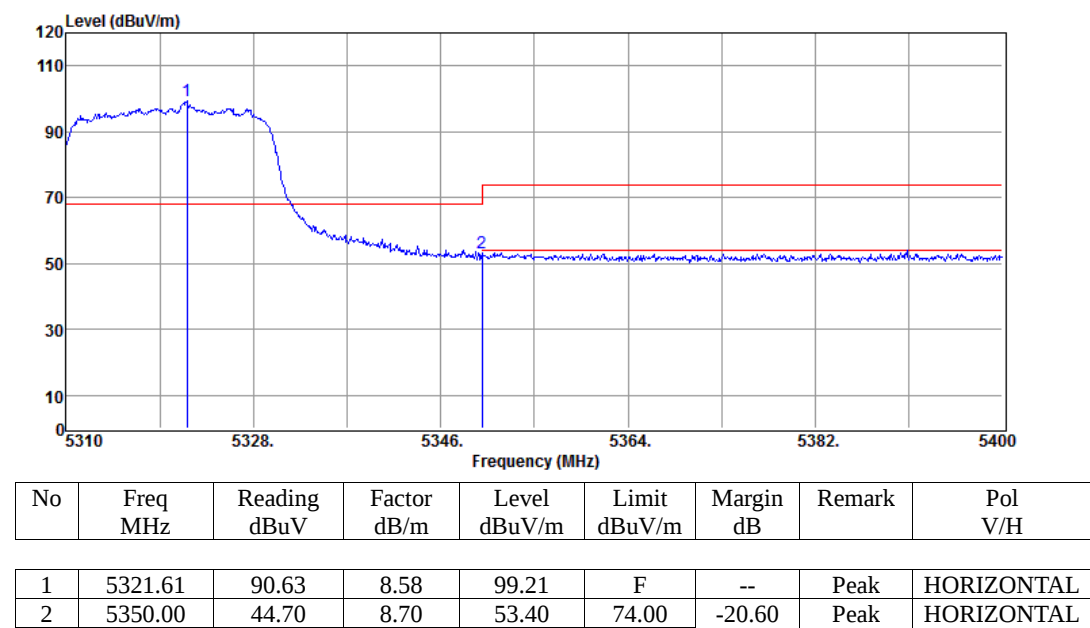
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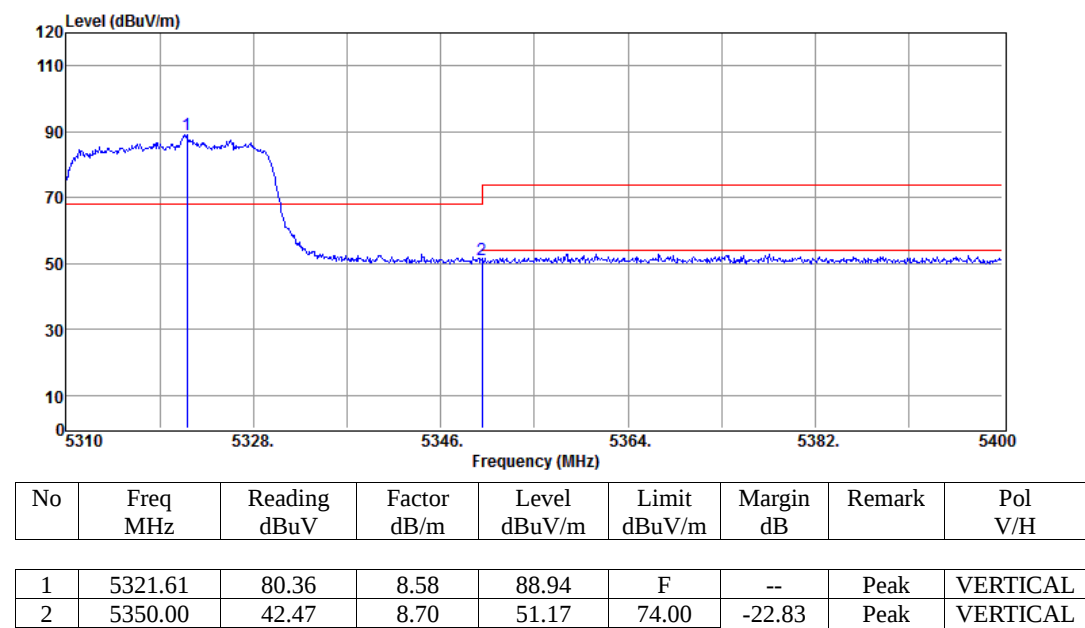
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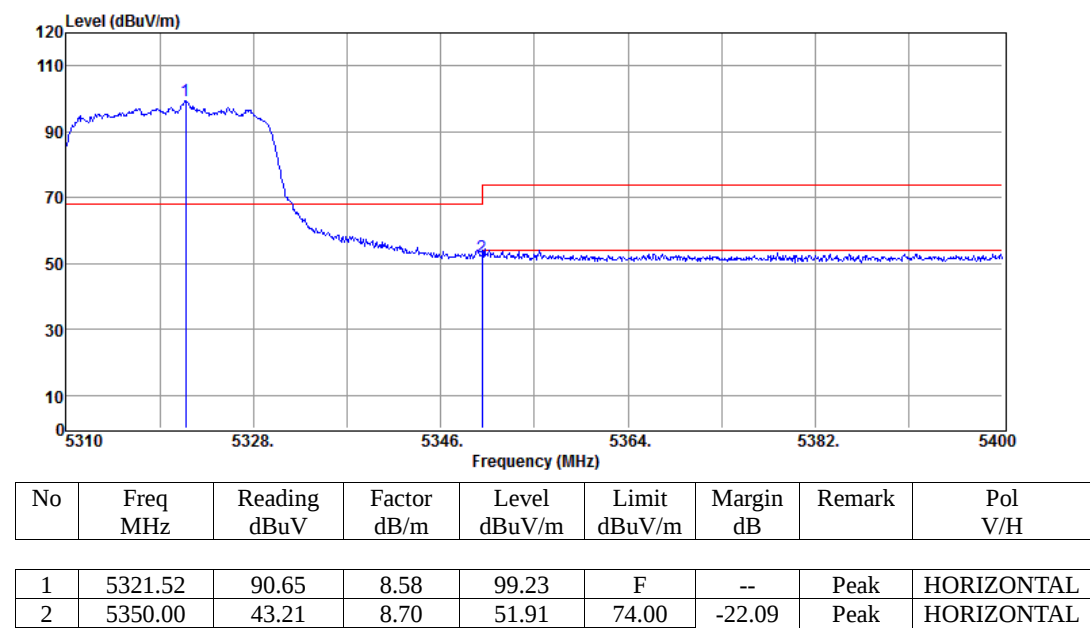
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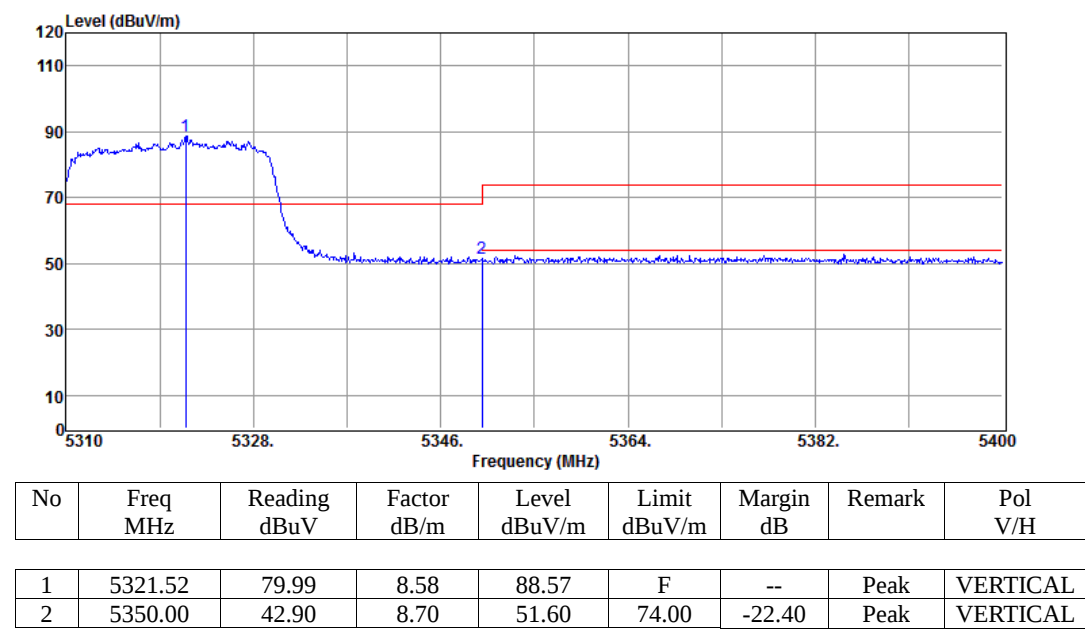
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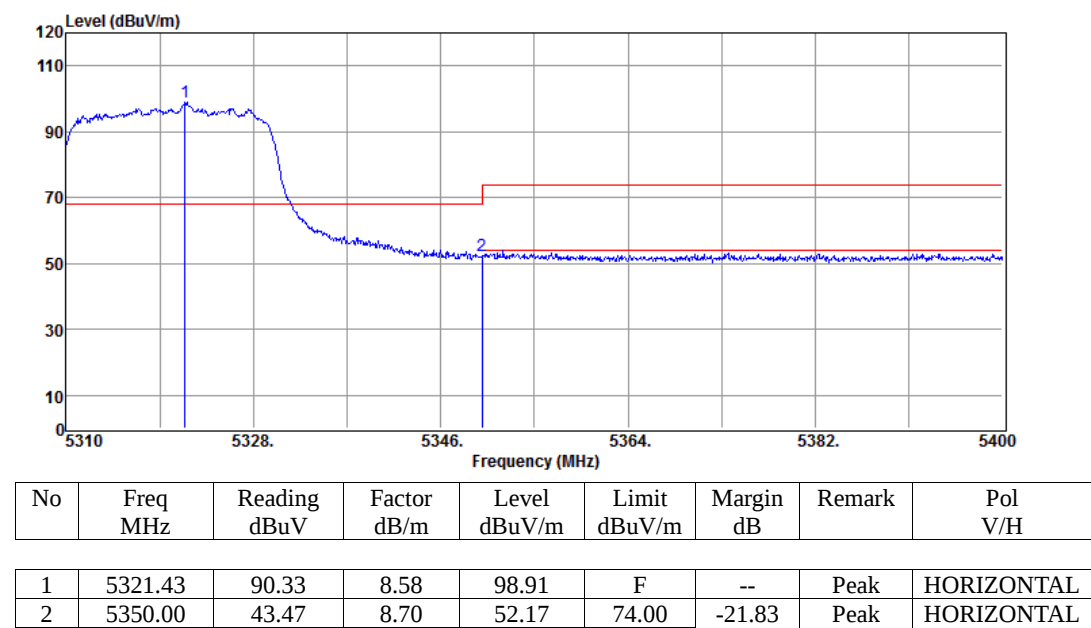
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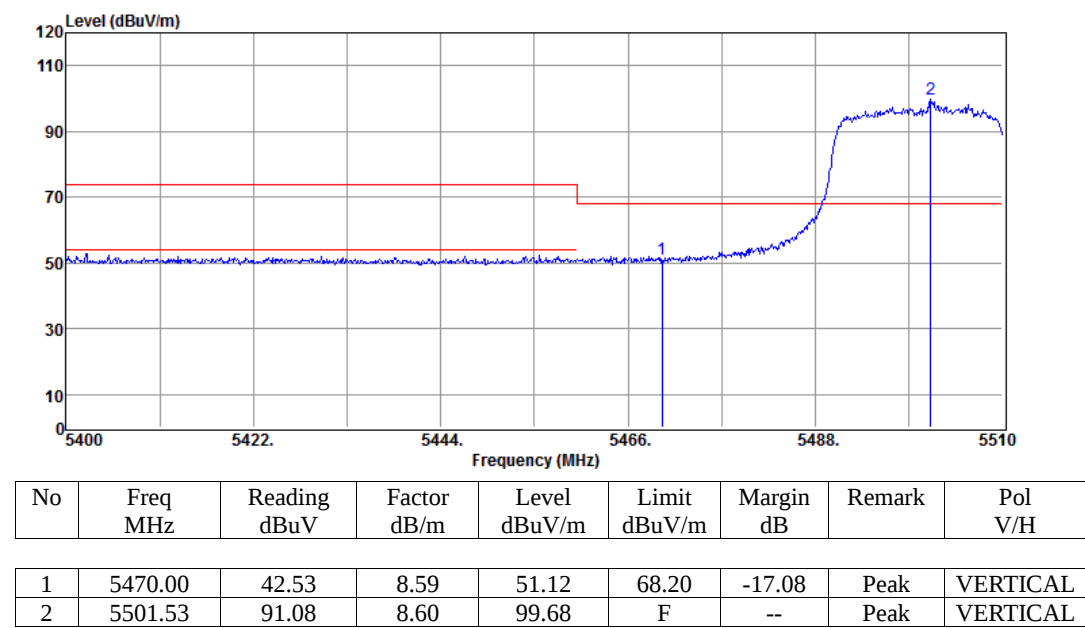
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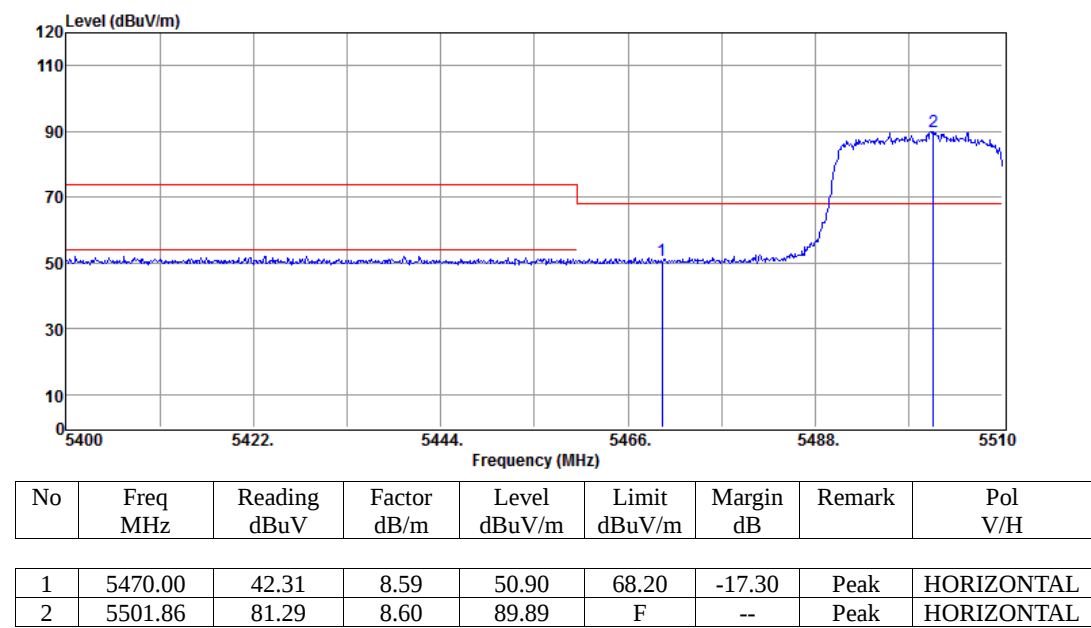
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE a mode Bandedge 5500HMHz Tested by :
Barry Lee



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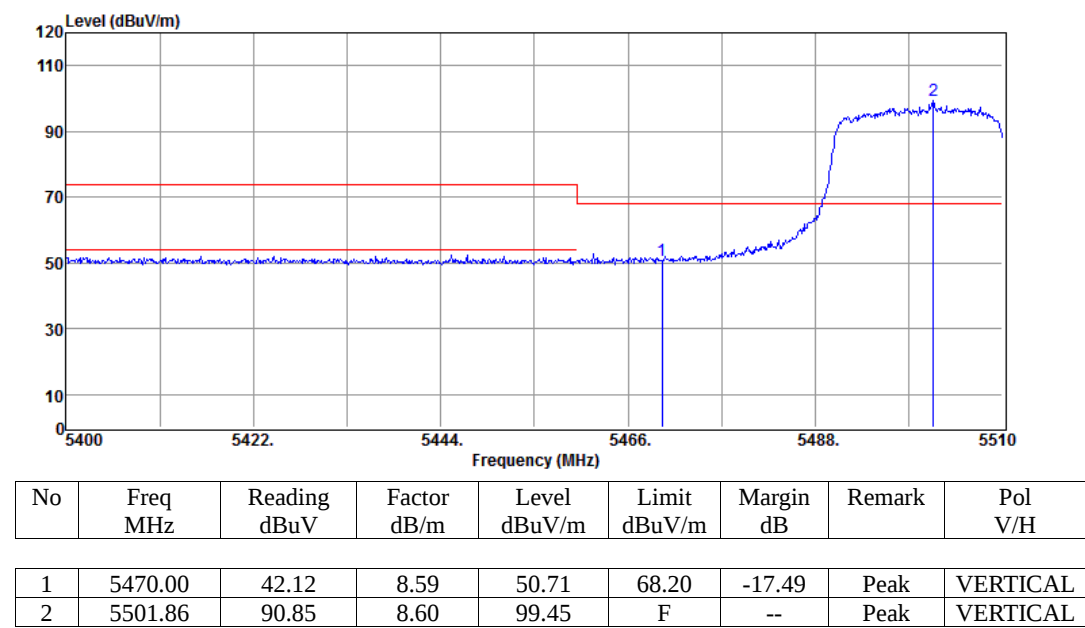
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Test Mode : EE a mode Bandedge 5500HMHz Tested by :
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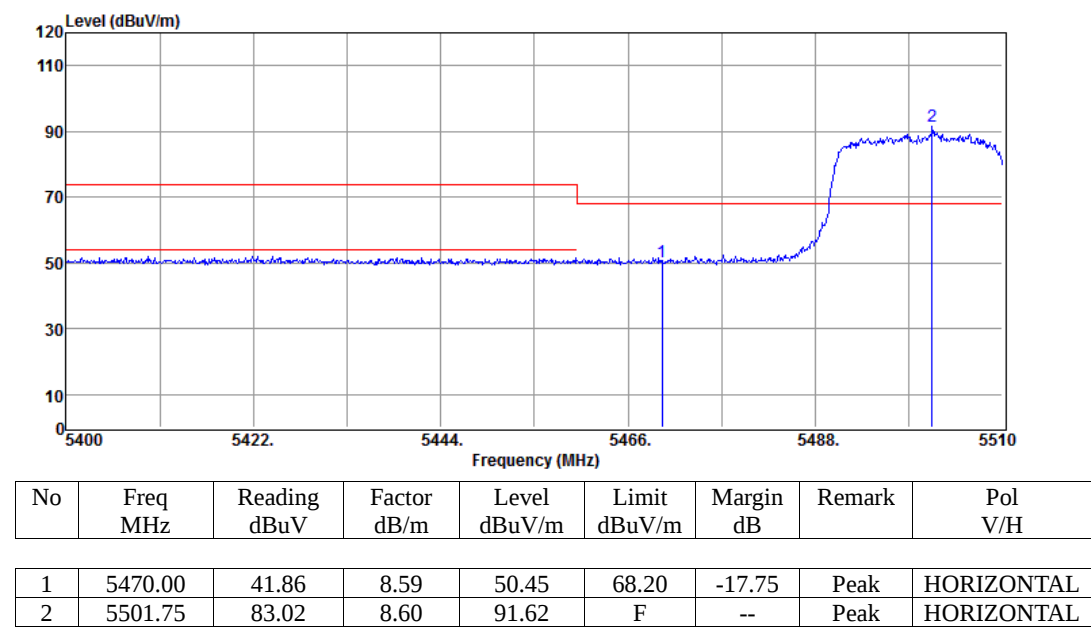
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