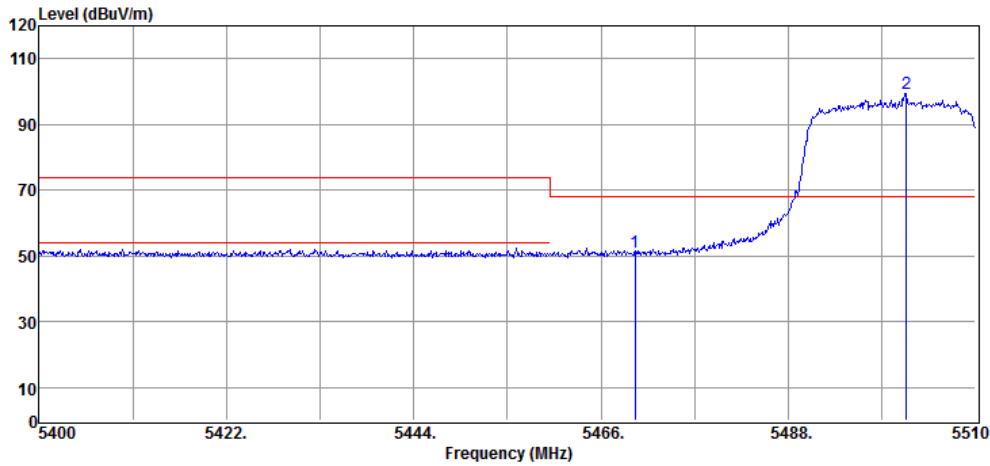


International Standard Laboratory Corp.
Company Address: No.120, Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan

Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE VHT20 mode Bandedge 5500HMHz Tested by : Barry Lee



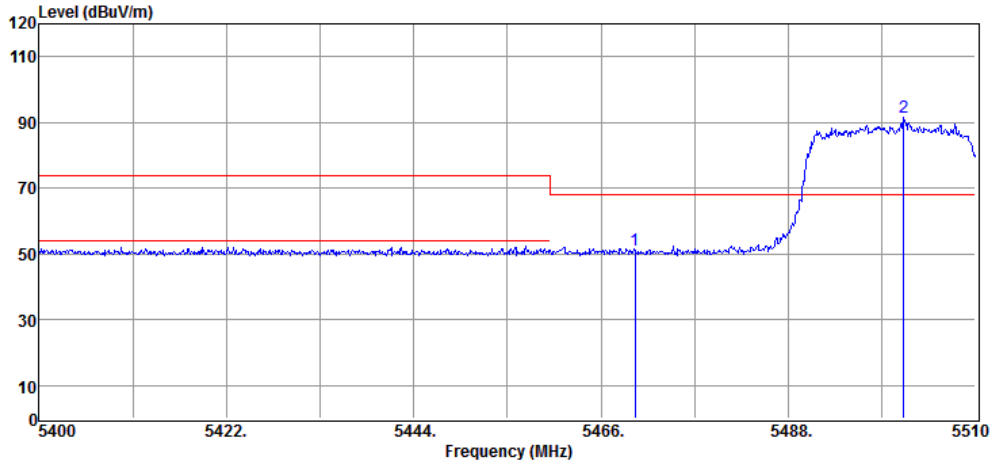
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5470.00	42.74	8.59	51.33	68.20	-16.87	Peak	VERTICAL
2	5501.86	90.92	8.60	99.52	F	--	Peak	VERTICAL

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 5500HMHz Tested by : Barry Lee



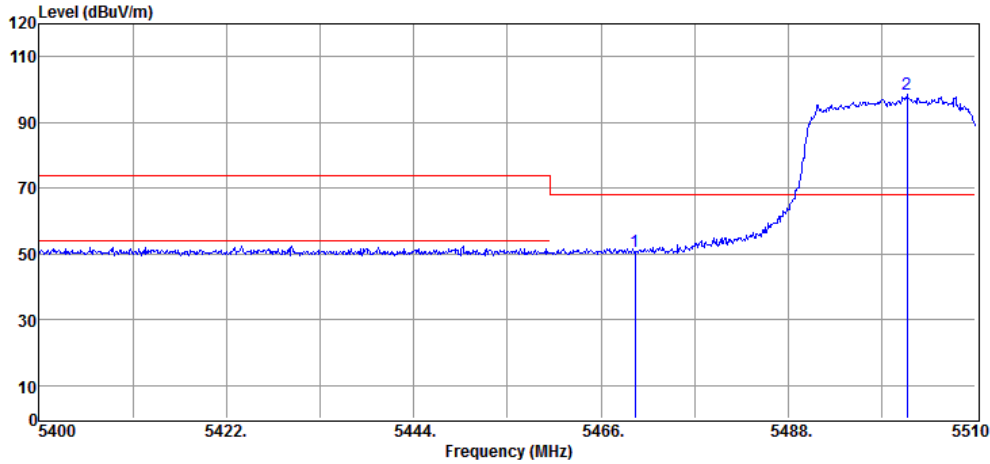
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5470.00	42.35	8.59	50.94	68.20	-17.26	Peak	HORIZONTAL
2	5501.53	83.00	8.60	91.60	F	--	Peak	HORIZONTAL

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. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE HE20 mode Bandedge 5500HMHz Tested by : Barry Lee



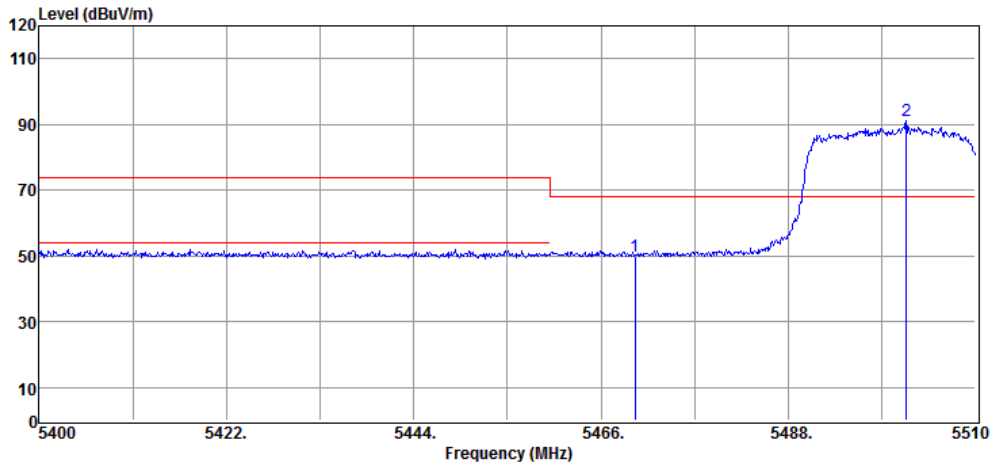
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5470.00	42.21	8.59	50.80	68.20	-17.40	Peak	VERTICAL
2	5501.97	89.88	8.60	98.48	F	--	Peak	VERTICAL

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

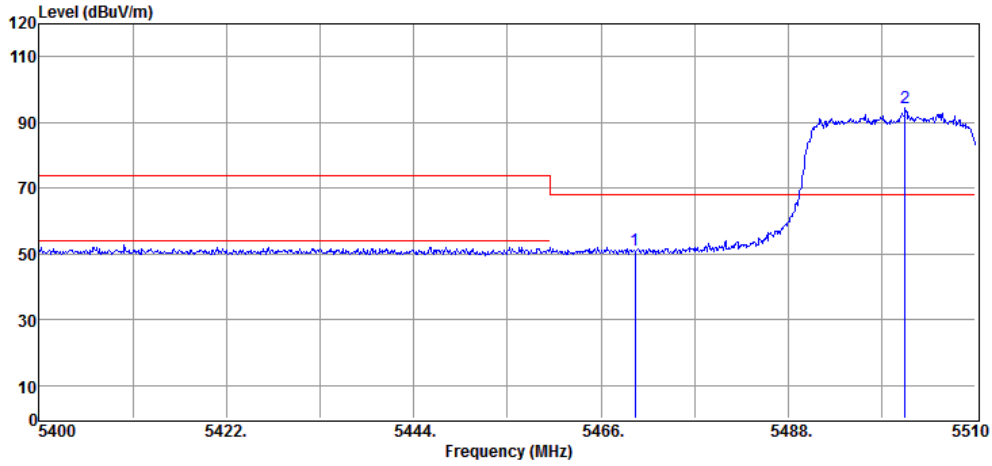
Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE HE20 mode Bandedge 5500HMHz Tested by : Barry Lee



No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5470.00	41.34	8.59	49.93	68.20	-18.27	Peak	HORIZONTAL
2	5501.86	82.40	8.60	91.00	F	--	Peak	HORIZONTAL

Note: "F" denotes fundamental frequency.

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



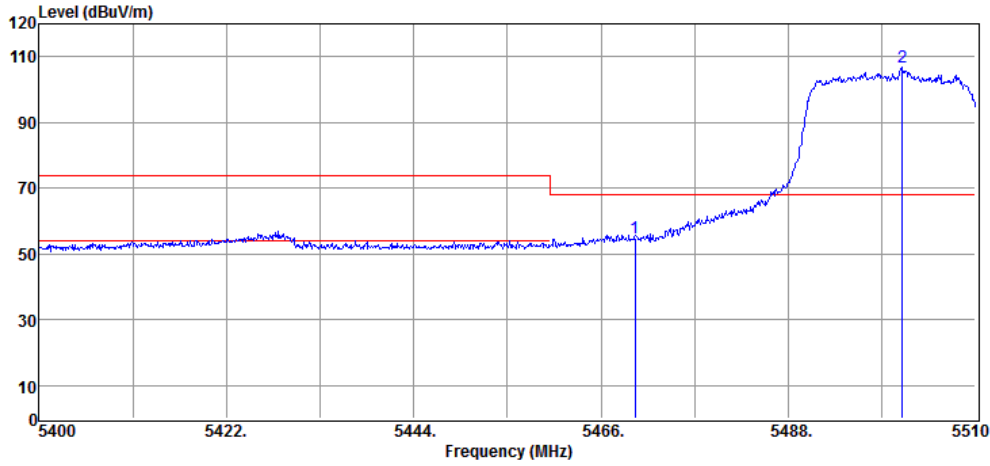
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5470.00	42.63	8.59	51.22	68.20	-16.98	Peak	VERTICAL
2	5501.75	85.91	8.60	94.51	F	--	Peak	VERTICAL

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 5500HMHz Tested by : Barry Lee



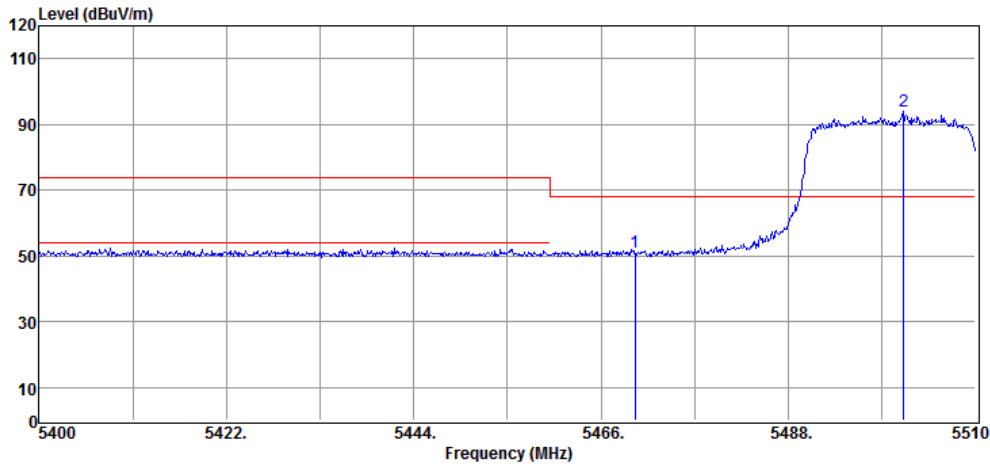
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5470.00	46.28	8.59	54.87	68.20	-13.33	Peak	HORIZONTAL
2	5501.42	98.06	8.60	106.66	F	--	Peak	HORIZONTAL

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. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : CC HT20 mode Bandedge 5500MHz Tested by : Barry Lee



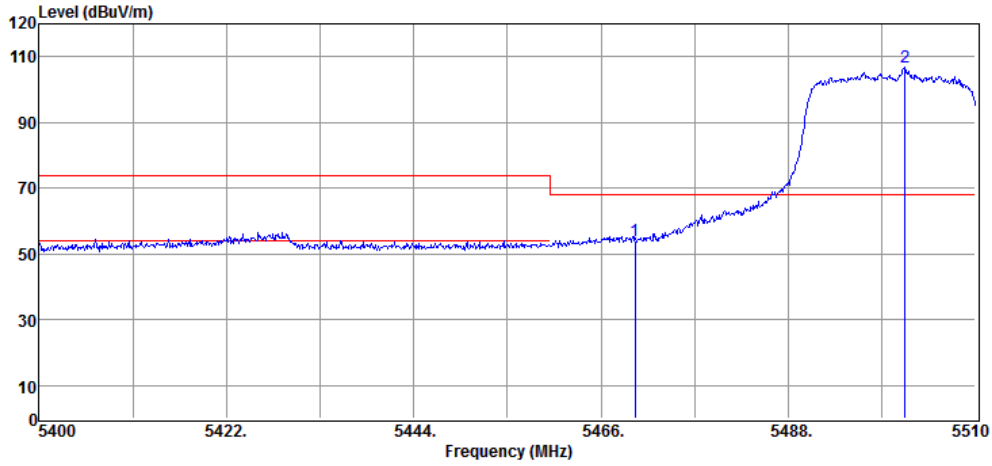
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5470.00	42.35	8.59	50.94	68.20	-17.26	Peak	VERTICAL
2	5501.53	85.35	8.60	93.95	F	--	Peak	VERTICAL

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 5500HMHz Tested by : Barry Lee



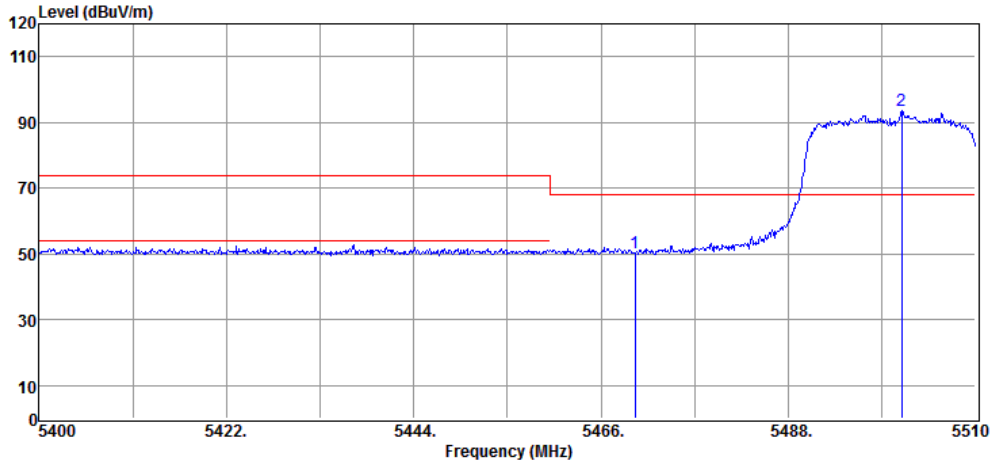
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5470.00	45.34	8.59	53.93	68.20	-14.27	Peak	HORIZONTAL
2	5501.75	98.11	8.60	106.71	F	--	Peak	HORIZONTAL

Note: "F" denotes fundamental frequency.

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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 5500HMHz Tested by : Barry Lee



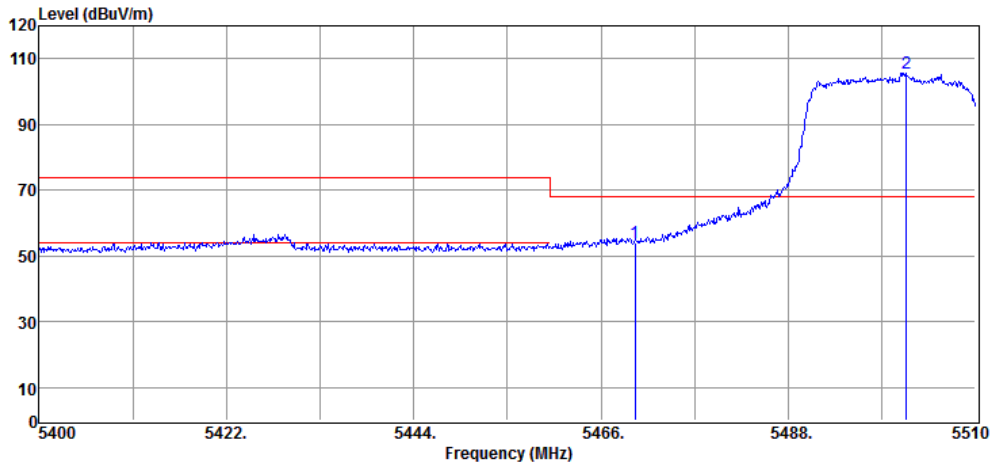
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5470.00	41.57	8.59	50.16	68.20	-18.04	Peak	VERTICAL
2	5501.31	85.19	8.60	93.79	F	--	Peak	VERTICAL

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 5500HMHz Tested by : Barry Lee



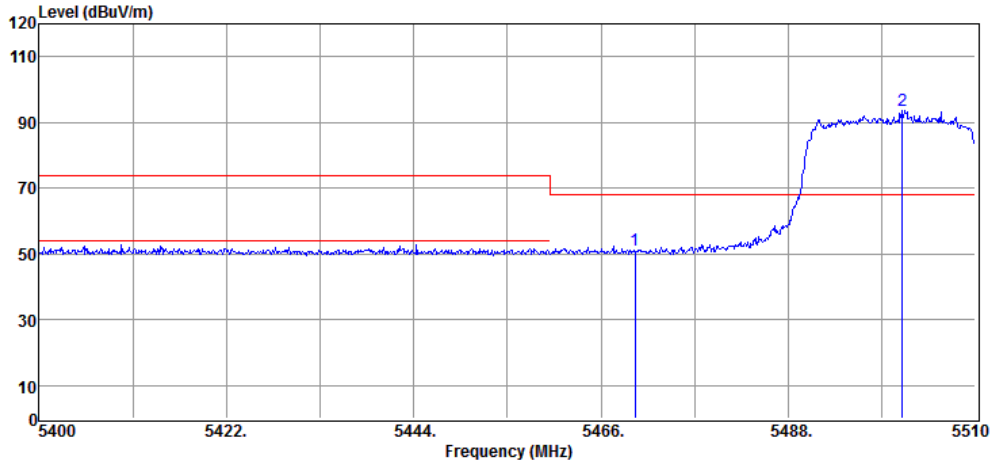
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5470.00	45.57	8.59	54.16	68.20	-14.04	Peak	HORIZONTAL
2	5501.86	97.03	8.60	105.63	F	--	Peak	HORIZONTAL

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. : 24LR0141 Temp.(°C)/RH(%) : 24/57
 Test Mode : CC HE20 mode Bandedge 5500MHz Tested by : Barry Lee



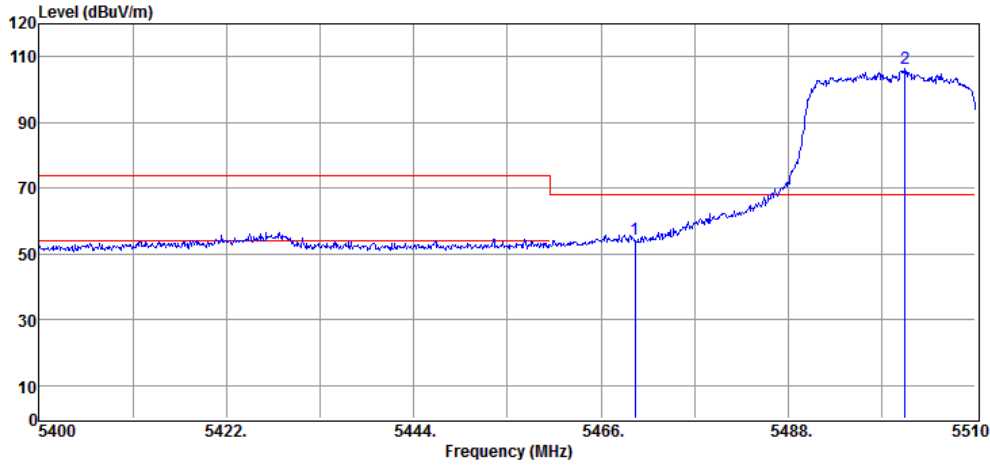
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5470.00	42.71	8.59	51.30	68.20	-16.90	Peak	VERTICAL
2	5501.42	85.14	8.60	93.74	F	--	Peak	VERTICAL

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 5500MHz Tested by : Barry Lee



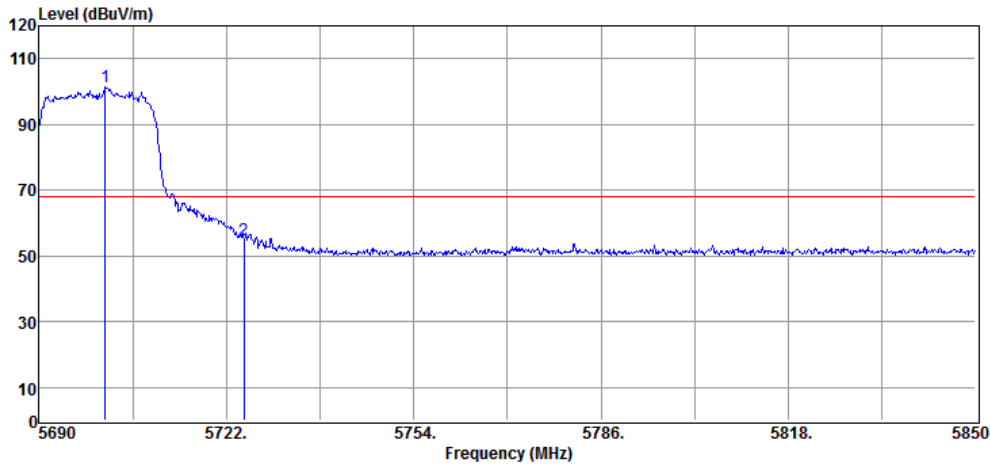
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5470.00	45.64	8.59	54.23	68.20	-13.97	Peak	HORIZONTAL
2	5501.75	97.69	8.60	106.29	F	--	Peak	HORIZONTAL

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. : 24LR0141 Temp.(°C)/RH(%) : 24/57
Test Mode : EE a mode Bandedge 5700HMHz Tested by : Barry Lee



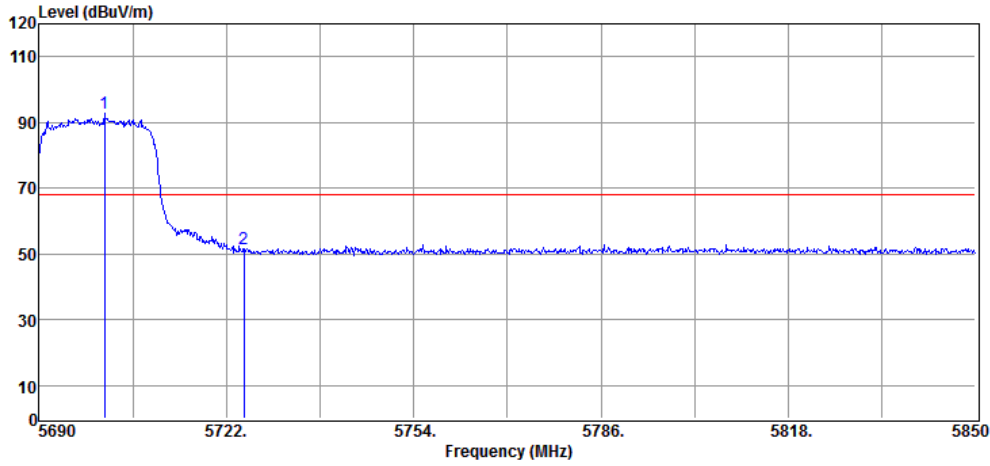
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5701.36	92.72	8.59	101.31	F	--	Peak	VERTICAL
2	5725.00	46.17	8.65	54.82	68.20	-13.38	Peak	VERTICAL

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 5700HMHz Tested by : Barry Lee



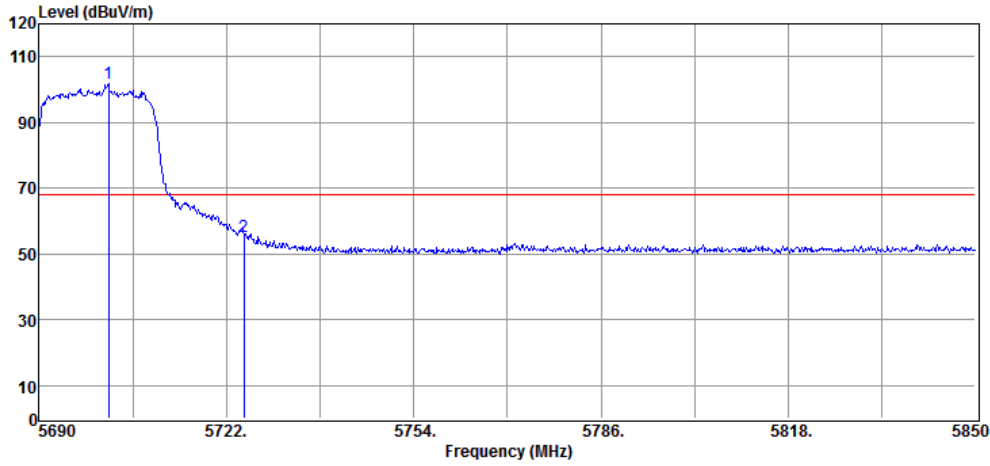
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5701.20	84.02	8.59	92.61	F	--	Peak	HORIZONTAL
2	5725.00	42.76	8.65	51.41	68.20	-16.79	Peak	HORIZONTAL

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. : 24LR0141 Temp.(°C)/RH(%) : 24/57
 Test Mode : EE HT20 mode Bandedge 5700HMHz Tested by : Barry Lee



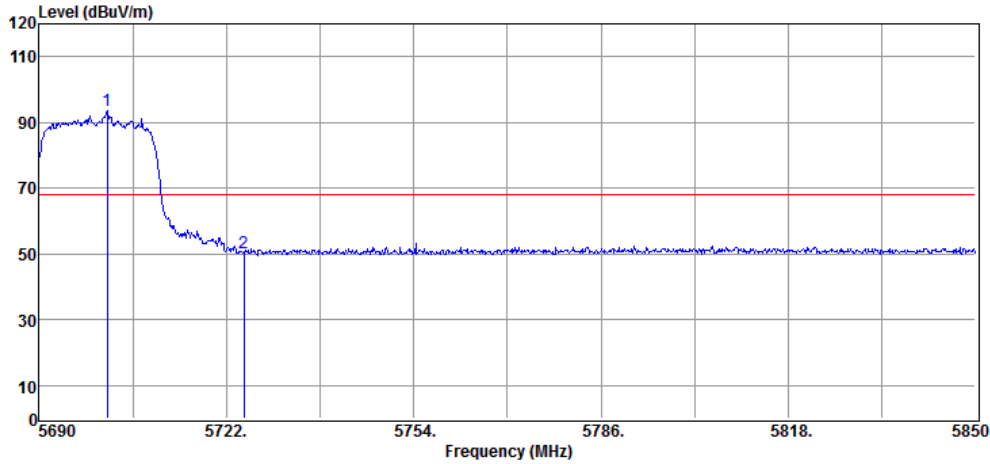
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5701.84	93.10	8.59	101.69	F	--	Peak	VERTICAL
2	5725.00	46.68	8.65	55.33	68.20	-12.87	Peak	VERTICAL

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 5700HMHz Tested by : Barry Lee



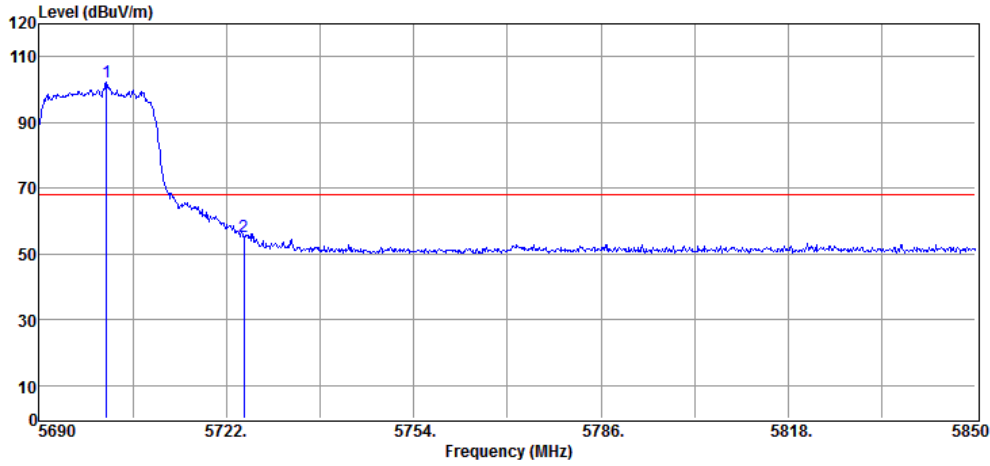
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5701.68	84.95	8.59	93.54	F	--	Peak	HORIZONTAL
2	5725.00	41.72	8.65	50.37	68.20	-17.83	Peak	HORIZONTAL

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. : 24LR0141 Temp.(°C)/RH(%) : 24/57
 Test Mode : EE VHT20 mode Bandedge 5700HMHz Tested by : Barry Lee



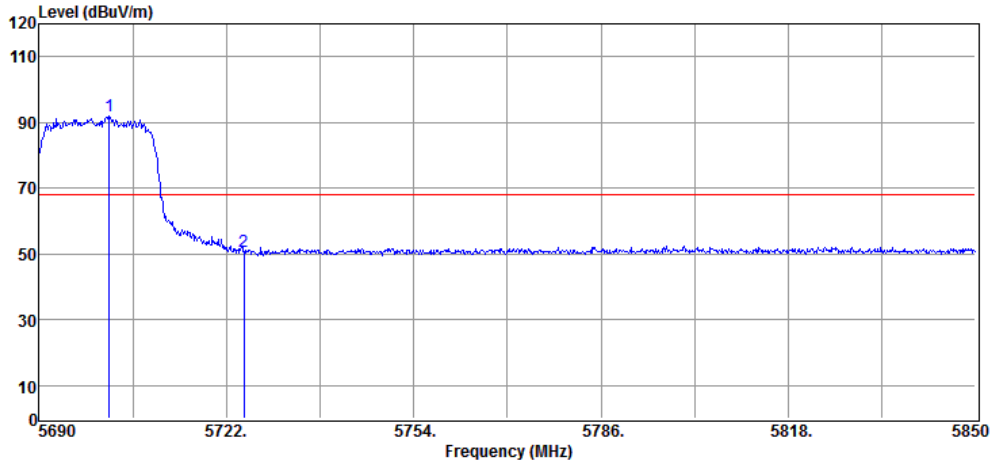
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5701.52	93.53	8.59	102.12	F	--	Peak	VERTICAL
2	5725.00	46.67	8.65	55.32	68.20	-12.88	Peak	VERTICAL

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 5700HMHz Tested by : Barry Lee



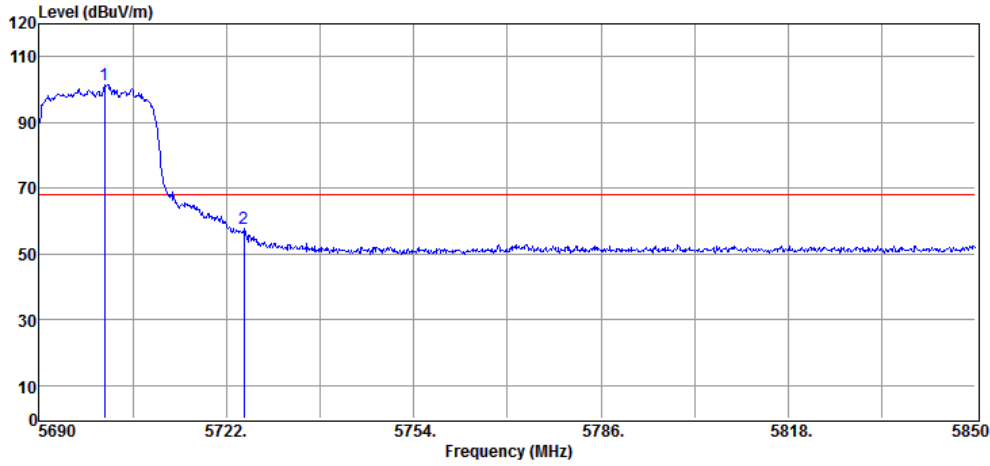
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5702.00	83.27	8.59	91.86	F	--	Peak	HORIZONTAL
2	5725.00	41.97	8.65	50.62	68.20	-17.58	Peak	HORIZONTAL

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. : 24LR0141 Temp.(°C)/RH(%) : 24/57
 Test Mode : EE HE20 mode Bandedge 5700HMHz Tested by : Barry Lee



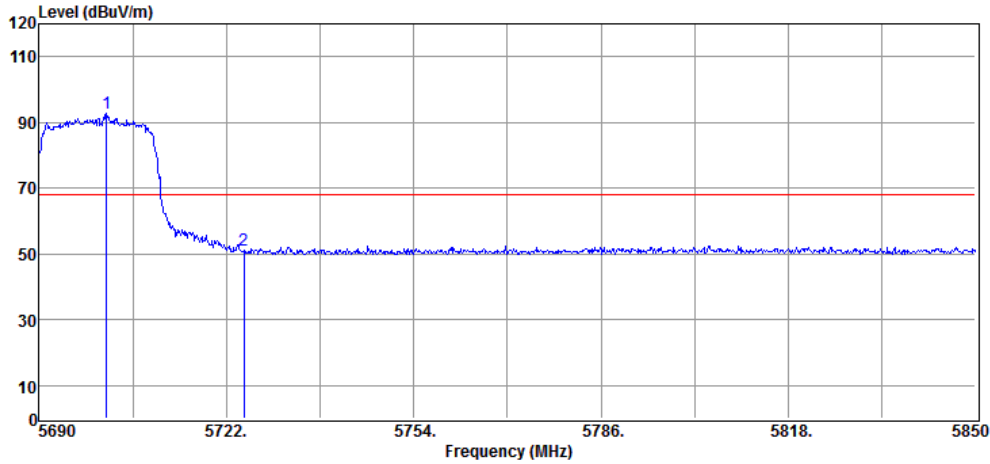
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5701.20	93.01	8.59	101.60	F	--	Peak	VERTICAL
2	5725.00	49.18	8.65	57.83	68.20	-10.37	Peak	VERTICAL

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 5700HMHz Tested by : Barry Lee



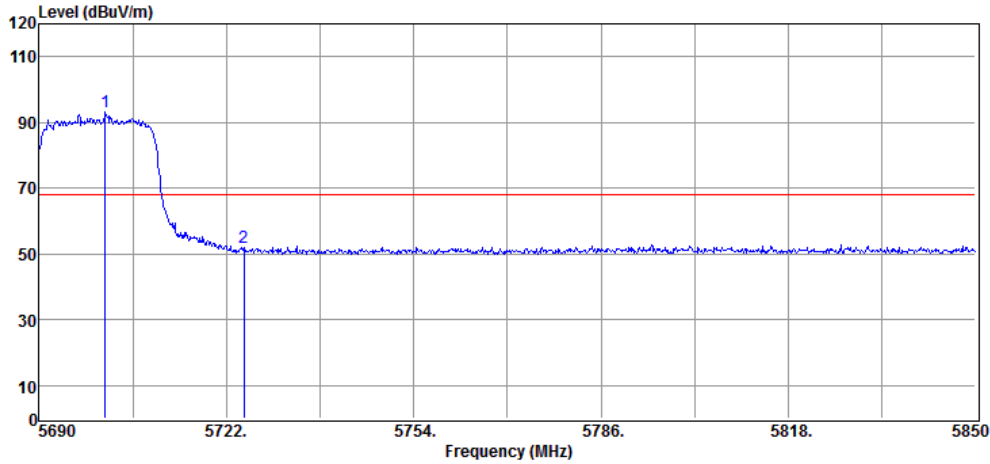
No	Freq MHz	Reading dBUV	Factor dB/m	Level dBUV/m	Limit dBUV/m	Margin dB	Remark	Pol V/H
1	5701.52	84.12	8.59	92.71	F	--	Peak	HORIZONTAL
2	5725.00	42.32	8.65	50.97	68.20	-17.23	Peak	HORIZONTAL

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. : 24LR0141 Temp.(°C)/RH(%) : 24/57
 Test Mode : CC a mode Bandedge 5700HMHz Tested by : Barry Lee



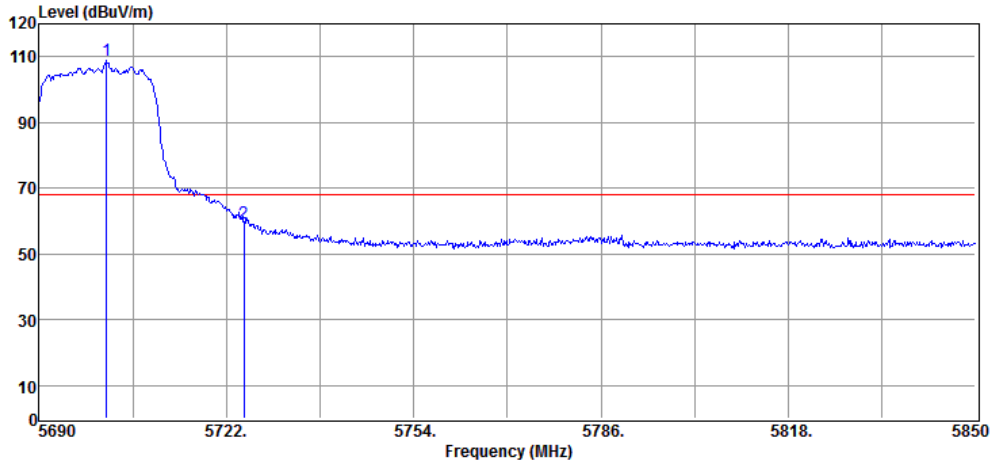
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5701.36	84.66	8.59	93.25	F	--	Peak	VERTICAL
2	5725.00	43.17	8.65	51.82	68.20	-16.38	Peak	VERTICAL

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 5700HMHz Tested by : Barry Lee



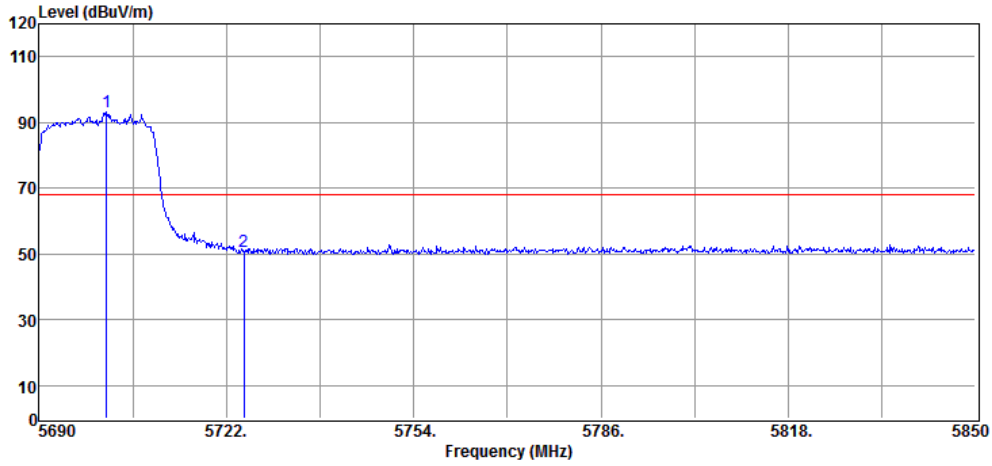
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5701.52	100.17	8.59	108.76	F	--	Peak	HORIZONTAL
2	5725.00	50.80	8.65	59.45	68.20	-8.75	Peak	HORIZONTAL

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. : 24LR0141 Temp.(°C)/RH(%) : 24/57
 Test Mode : CC HT20 mode Bandedge 5700HMHz Tested by : Barry Lee



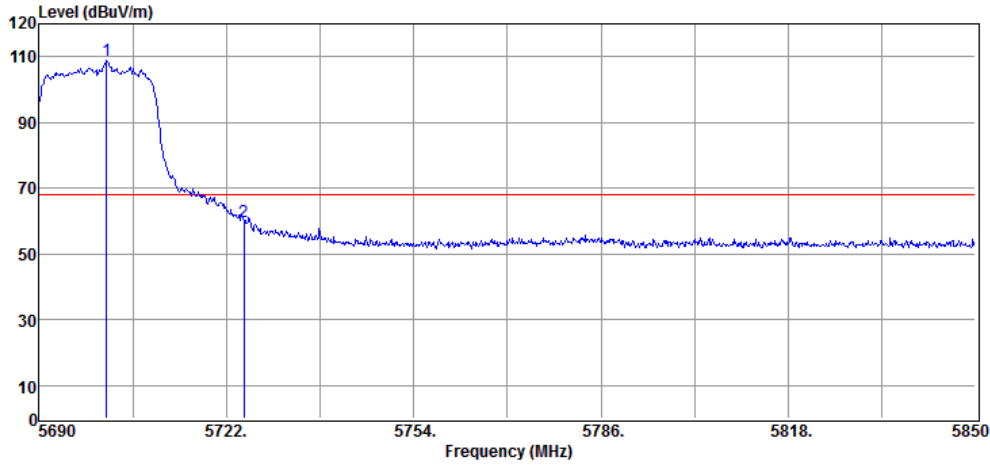
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5701.52	84.55	8.59	93.14	F	--	Peak	VERTICAL
2	5725.00	42.27	8.65	50.92	68.20	-17.28	Peak	VERTICAL

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 5700MHz Tested by : Barry Lee



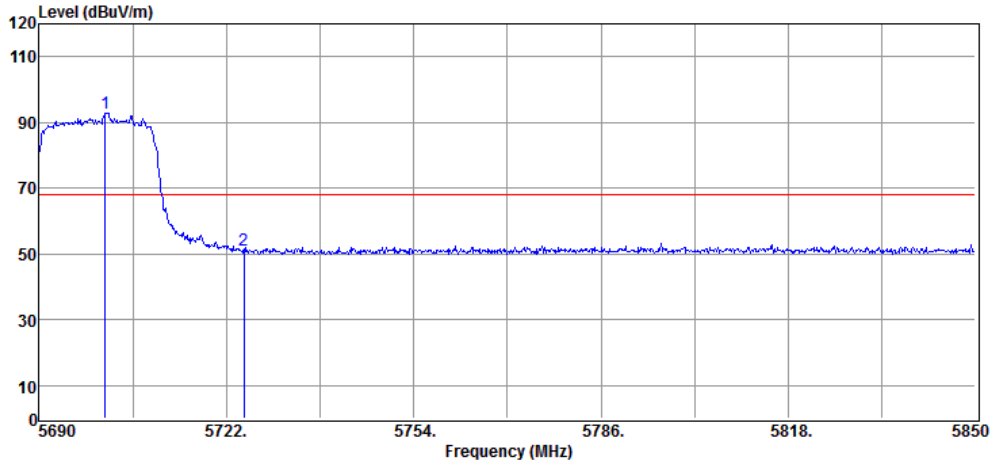
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5701.52	100.08	8.59	108.67	F	--	Peak	HORIZONTAL
2	5725.00	51.01	8.65	59.66	68.20	-8.54	Peak	HORIZONTAL

Note: "F" denotes fundamental frequency.

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Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
 Test Mode : CC VHT20 mode Bandedge 5700HMHz Tested by : Barry Lee



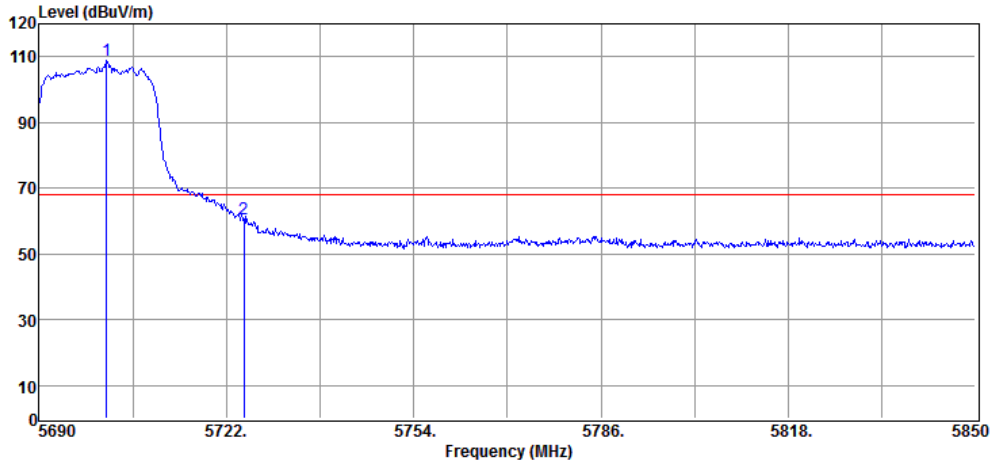
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5701.36	84.36	8.59	92.95	F	--	Peak	VERTICAL
2	5725.00	42.63	8.65	51.28	68.20	-16.92	Peak	VERTICAL

Note: "F" denotes fundamental frequency.

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 VHT20 mode Bandedge 5700HMHz Tested by : Barry Lee



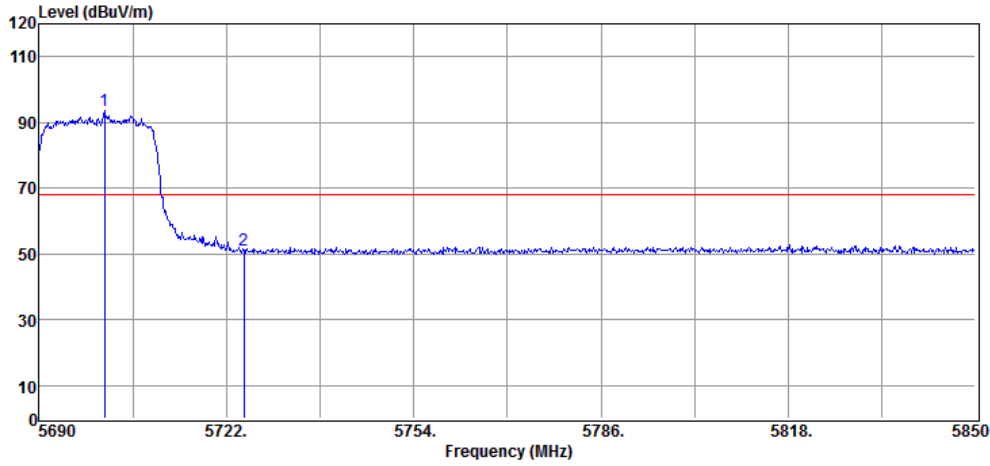
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5701.52	100.28	8.59	108.87	F	--	Peak	HORIZONTAL
2	5725.00	52.08	8.65	60.73	68.20	-7.47	Peak	HORIZONTAL

Note: "F" denotes fundamental frequency.

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 HE20 mode Bandedge 5700HMHz Tested by : Barry Lee



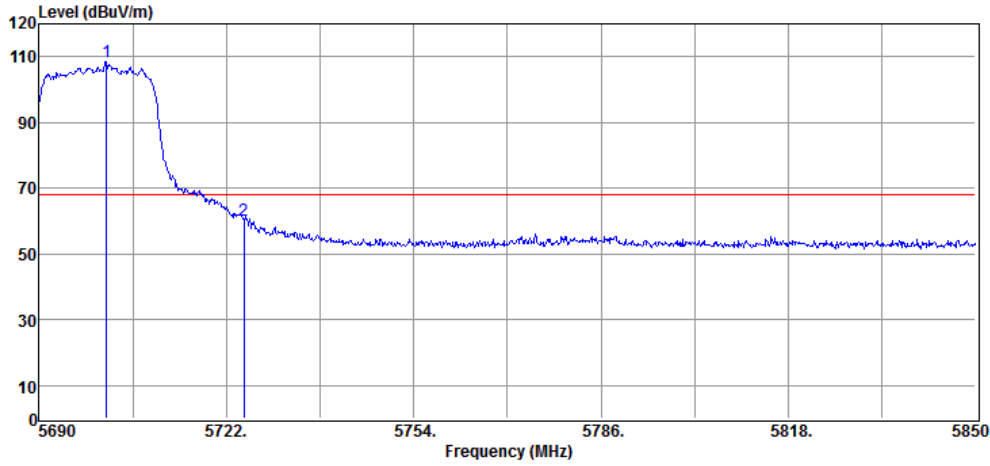
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5701.20	84.88	8.59	93.47	F	--	Peak	VERTICAL
2	5725.00	42.53	8.65	51.18	68.20	-17.02	Peak	VERTICAL

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 5700MHz Tested by : Barry Lee



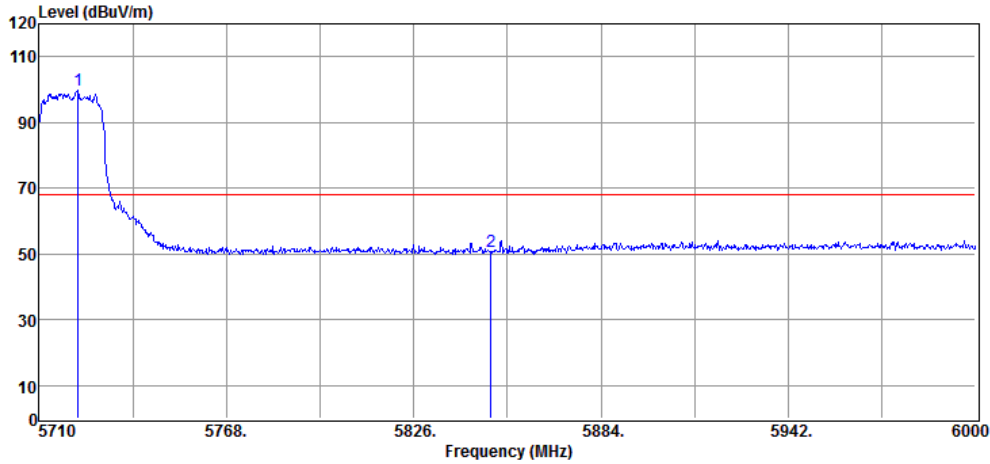
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5701.52	100.04	8.59	108.63	F	--	Peak	HORIZONTAL
2	5725.00	51.69	8.65	60.34	68.20	-7.86	Peak	HORIZONTAL

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. : 24LR0141 Temp.(°C)/RH(%) : 24/57
 Test Mode : EE a mode Bandedge 5720HMHz Tested by : Barry Lee



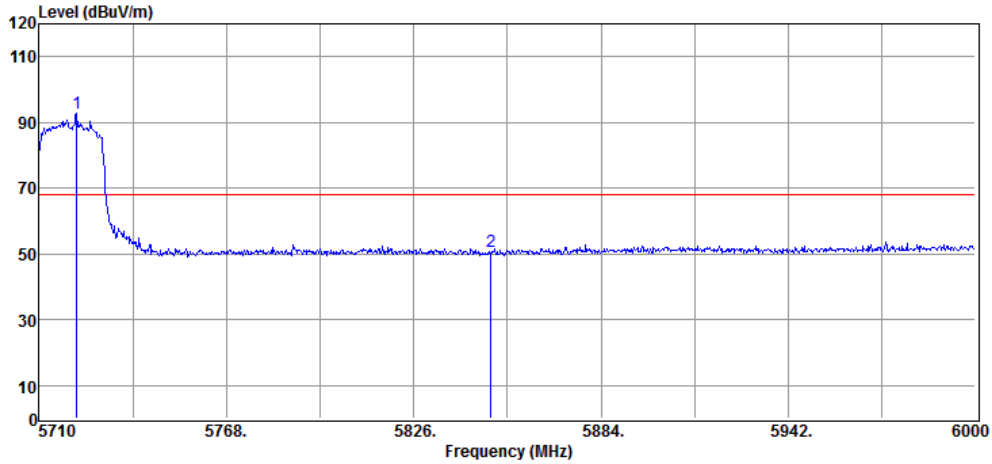
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5722.18	91.10	8.64	99.74	F	--	Peak	VERTICAL
2	5850.00	41.65	8.95	50.60	68.20	-17.60	Peak	VERTICAL

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 5720HMHz Tested by : Barry Lee



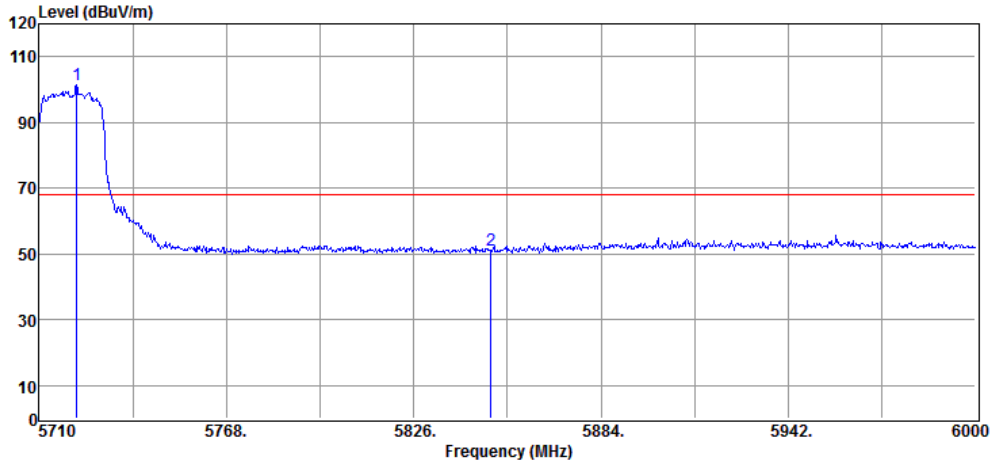
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5721.60	84.06	8.64	92.70	F	--	Peak	HORIZONTAL
2	5850.00	41.59	8.95	50.54	68.20	-17.66	Peak	HORIZONTAL

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. : 24LR0141 Temp.(°C)/RH(%) : 24/57
 Test Mode : EE HT20 mode Bandedge 5720HMHz Tested by : Barry Lee



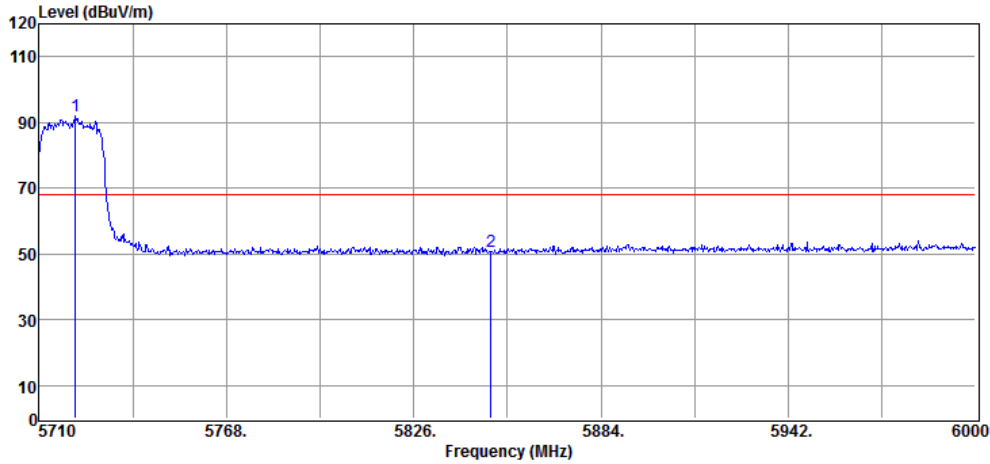
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5721.60	92.83	8.64	101.47	F	--	Peak	VERTICAL
2	5850.00	42.18	8.95	51.13	68.20	-17.07	Peak	VERTICAL

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 5720HMHz Tested by : Barry Lee



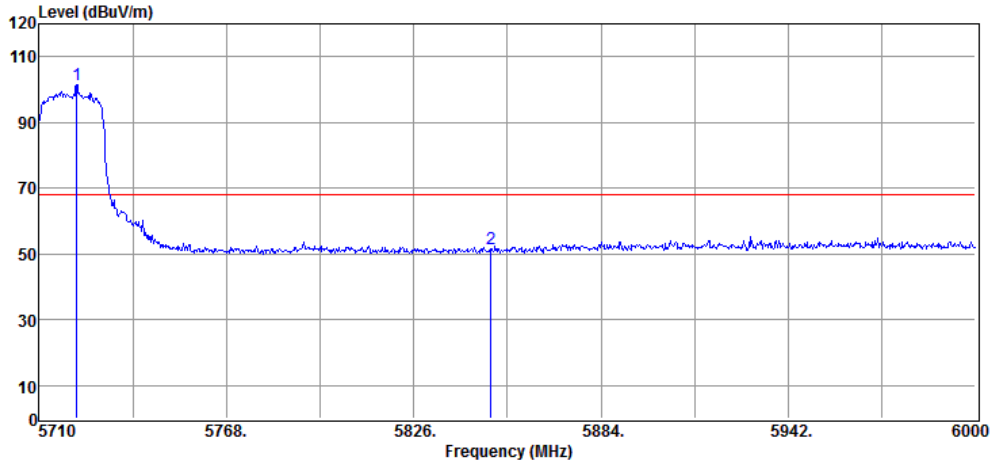
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5721.31	83.12	8.64	91.76	F	--	Peak	HORIZONTAL
2	5850.00	41.61	8.95	50.56	68.20	-17.64	Peak	HORIZONTAL

Note: "F" denotes fundamental frequency.

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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 : EE VHT20 mode Bandedge 5720HMHz Tested by : Barry Lee



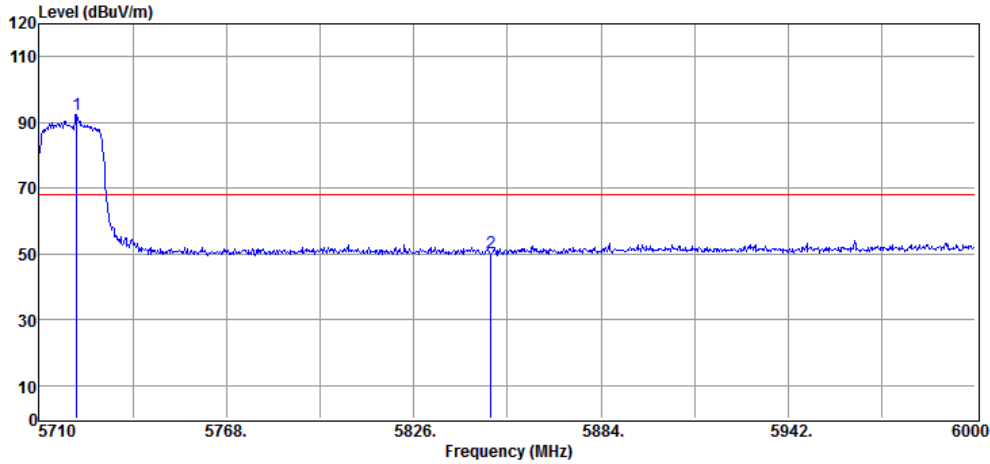
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5721.60	92.97	8.64	101.61	F	--	Peak	VERTICAL
2	5850.00	42.68	8.95	51.63	68.20	-16.57	Peak	VERTICAL

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 5720HMHz Tested by : Barry Lee



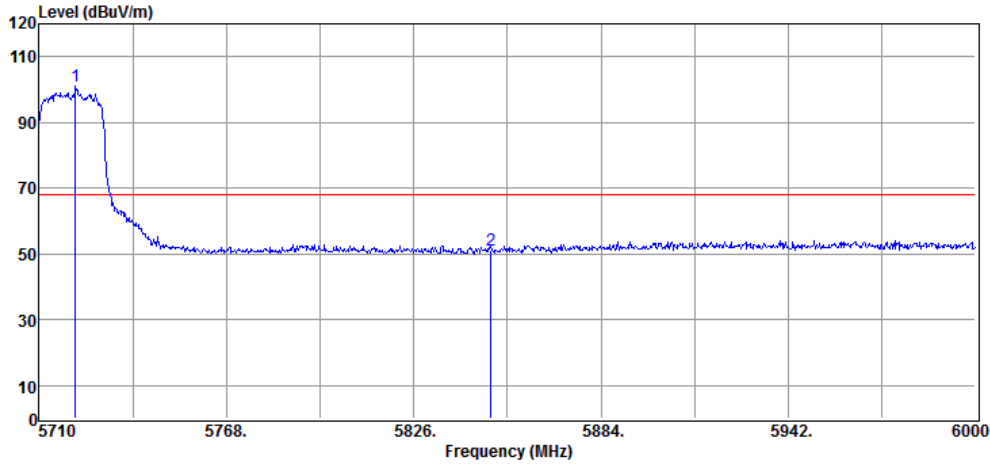
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5721.60	83.63	8.64	92.27	F	--	Peak	HORIZONTAL
2	5850.00	41.38	8.95	50.33	68.20	-17.87	Peak	HORIZONTAL

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. : 24LR0141 Temp.(°C)/RH(%) : 24/57
 Test Mode : EE HE20 mode Bandedge 5720HMHz Tested by : Barry Lee



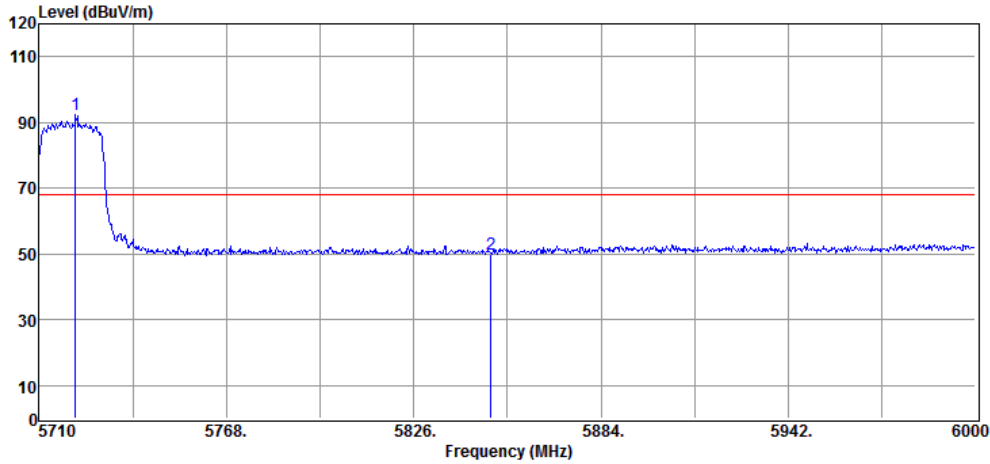
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5721.31	92.19	8.64	100.83	F	--	Peak	VERTICAL
2	5850.00	42.14	8.95	51.09	68.20	-17.11	Peak	VERTICAL

Note: "F" denotes fundamental frequency.

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Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
 Test Mode : EE HE20 mode Bandedge 5720HMHz Tested by : Barry Lee



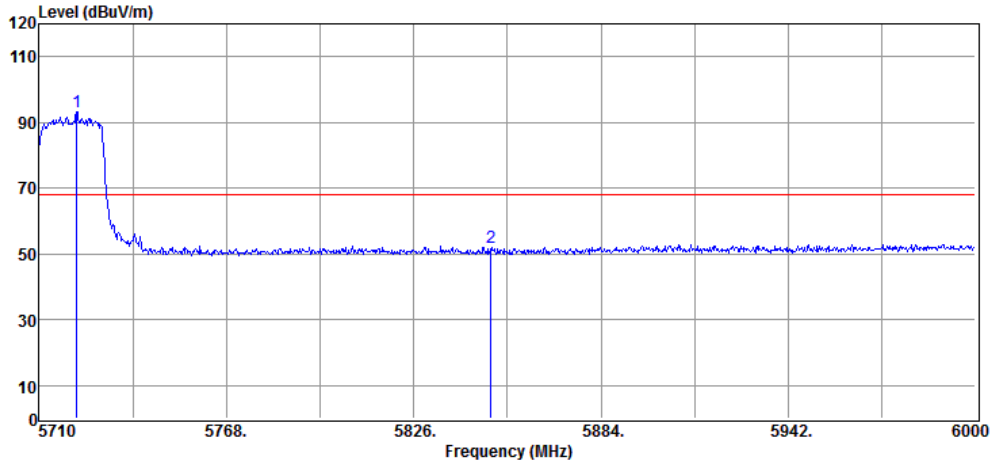
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5721.31	83.71	8.64	92.35	F	--	Peak	HORIZONTAL
2	5850.00	40.81	8.95	49.76	68.20	-18.44	Peak	HORIZONTAL

Note: "F" denotes fundamental frequency.

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Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
 Test Mode : CC a mode Bandedge 5720HMHz Tested by : Barry Lee



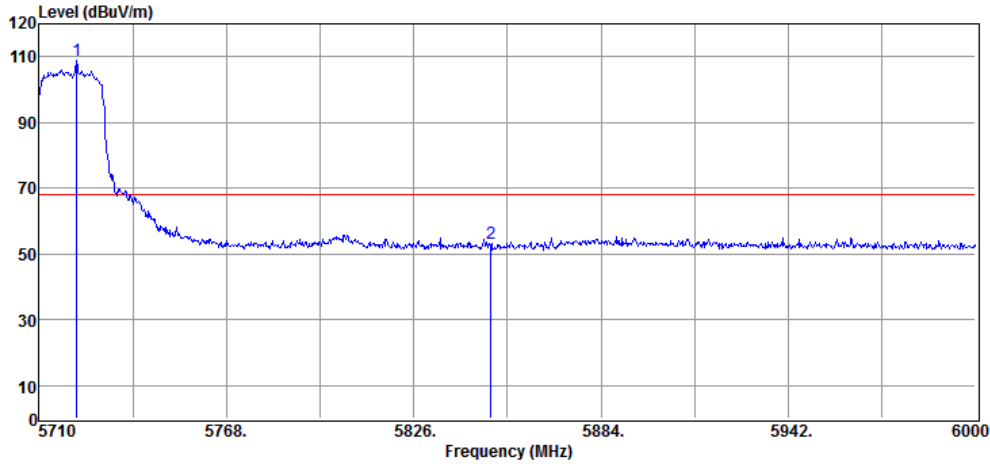
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5721.60	84.68	8.64	93.32	F	--	Peak	VERTICAL
2	5850.00	43.15	8.95	52.10	68.20	-16.10	Peak	VERTICAL

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Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
 Test Mode : CC a mode Bandedge 5720HMHz Tested by : Barry Lee



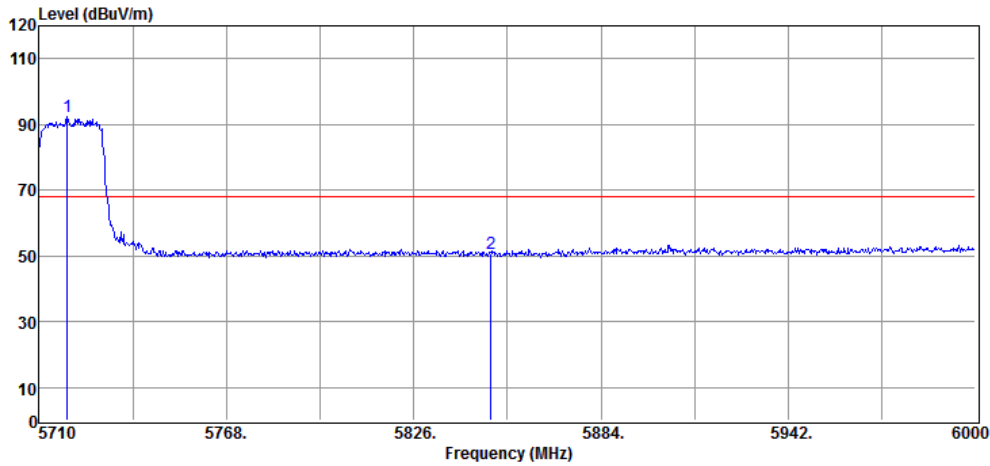
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5721.60	100.09	8.64	108.73	F	--	Peak	HORIZONTAL
2	5850.00	44.09	8.95	53.04	68.20	-15.16	Peak	HORIZONTAL

Note: "F" denotes fundamental frequency.

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Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
 Test Mode : CC HT20 mode Bandedge 5720HMHz Tested by : Barry Lee



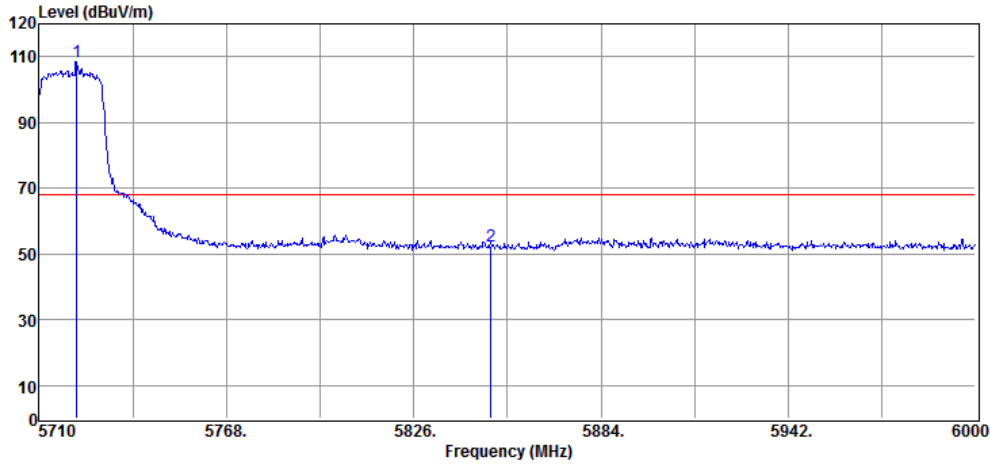
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5718.70	83.57	8.64	92.21	F	--	Peak	VERTICAL
2	5850.00	41.73	8.95	50.68	68.20	-17.52	Peak	VERTICAL

Note: "F" denotes fundamental frequency.

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Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
 Test Mode : CC HT20 mode Bandedge 5720HMHz Tested by : Barry Lee



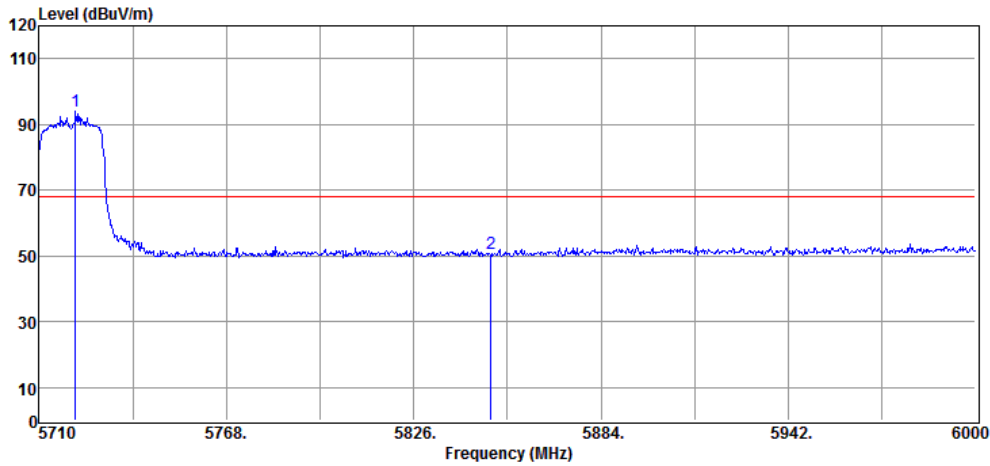
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5721.60	99.95	8.64	108.59	F	--	Peak	HORIZONTAL
2	5850.00	43.53	8.95	52.48	68.20	-15.72	Peak	HORIZONTAL

Note: "F" denotes fundamental frequency.

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Date: 2024-10-01

Project Number. : 24LR0141 Temp.(°C)/RH(%) : 24/57
 Test Mode : CC VHT20 mode Bandedge 5720HMHz Tested by : Barry Lee



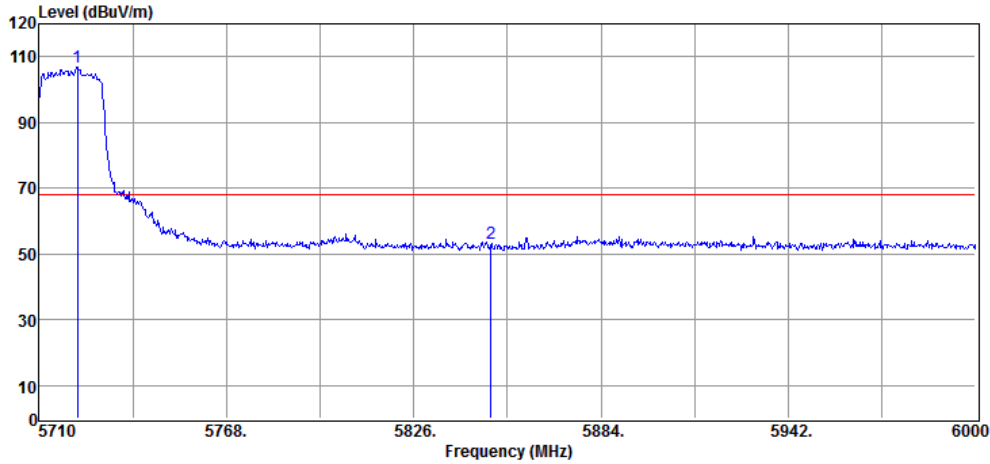
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5721.31	85.30	8.64	93.94	F	--	Peak	VERTICAL
2	5850.00	41.91	8.95	50.86	68.20	-17.34	Peak	VERTICAL

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 5720HMHz Tested by : Barry Lee



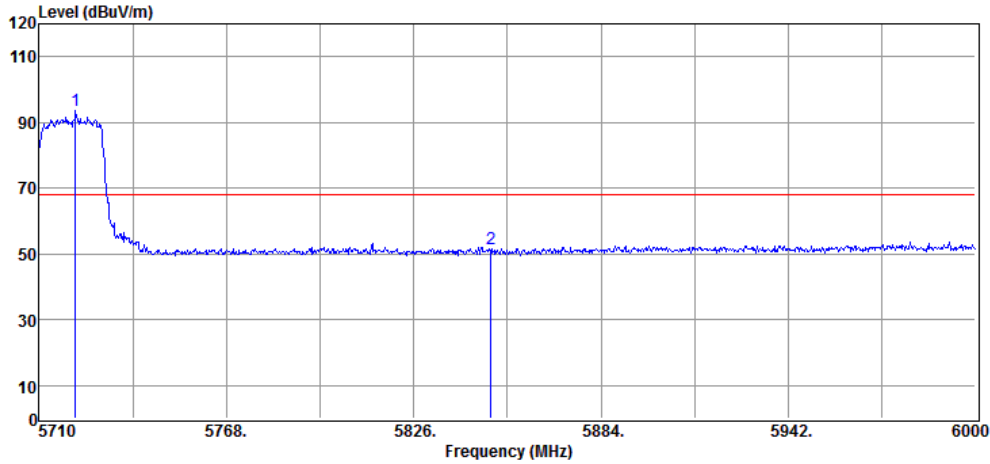
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5721.89	98.12	8.64	106.76	F	--	Peak	HORIZONTAL
2	5850.00	44.43	8.95	53.38	68.20	-14.82	Peak	HORIZONTAL

Note: "F" denotes fundamental frequency.

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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 5720HMHz Tested by : Barry Lee



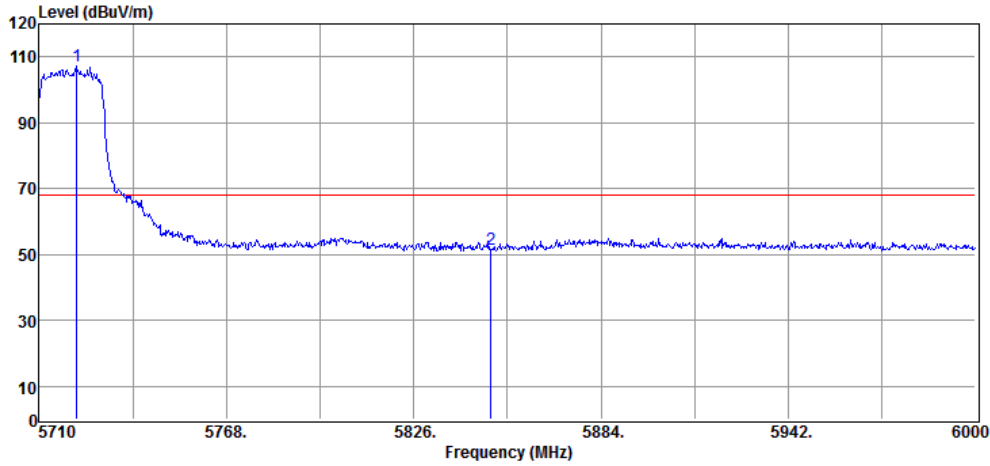
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5721.31	84.92	8.64	93.56	F	--	Peak	VERTICAL
2	5850.00	42.66	8.95	51.61	68.20	-16.59	Peak	VERTICAL

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 5720MHz Tested by : Barry Lee



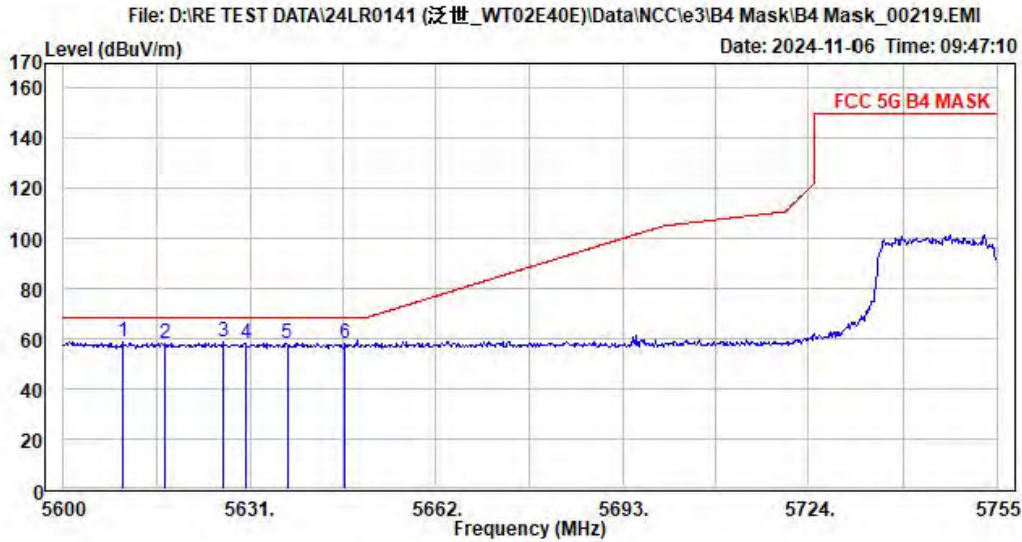
No	Freq MHz	Reading dBuV	Factor dB/m	Level dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol V/H
1	5721.60	98.39	8.64	107.03	F	--	Peak	HORIZONTAL
2	5850.00	42.66	8.95	51.61	68.20	-16.59	Peak	HORIZONTAL

Note: "F" denotes fundamental frequency.

9.5.4 B4 Mask



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Tel: (03)2638888 ; Fax: (03)2638899
Web: www.isl.com.tw

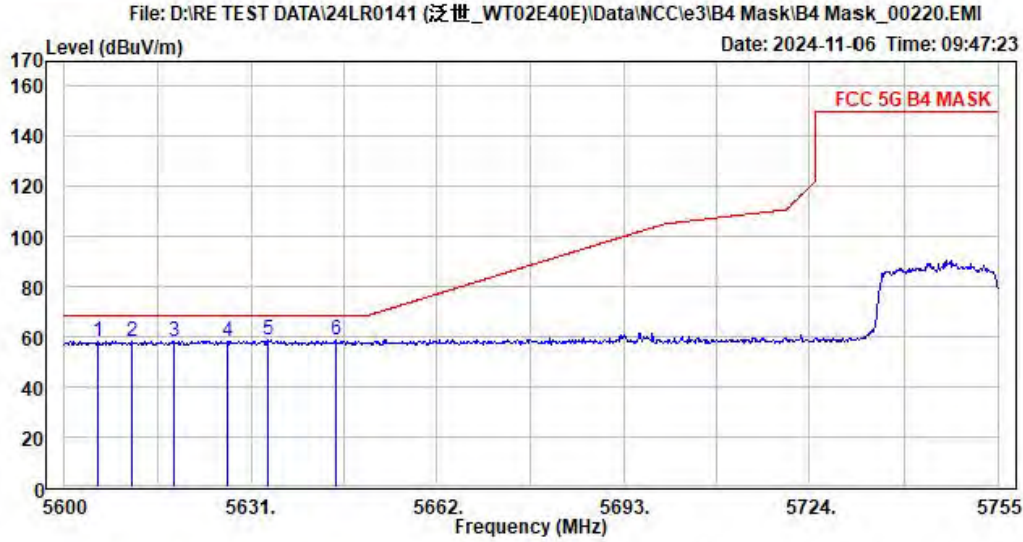


Condition: limit\FCC\FCC 5G B4 MASK.csv 3m factor\1166 EMAH10180 V 1-18G.csv Ver
: RBW:1000kHz VBW:3000kHz SWT:Auto DET:Positive
EUT : WT02E40E
Mode : Wifi 5G Mask B4 802.11a Low Ch
Note :

	Read Freq	Read Level	Read Factor	Limit Level	Limit Line	Over Limit	Pol/Phase
	MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	
1 PP	5609.920	52.20	6.83	59.03	68.20	-9.17	Vertical
2	5616.895	51.34	6.83	58.17	68.20	-10.03	Vertical
3	5626.660	51.66	6.84	58.50	68.20	-9.70	Vertical
4	5630.225	51.42	6.84	58.26	68.20	-9.94	Vertical
5	5637.200	51.33	6.85	58.18	68.20	-10.02	Vertical
6	5646.810	51.35	6.84	58.19	68.20	-10.01	Vertical



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Web: www.isl.com.tw

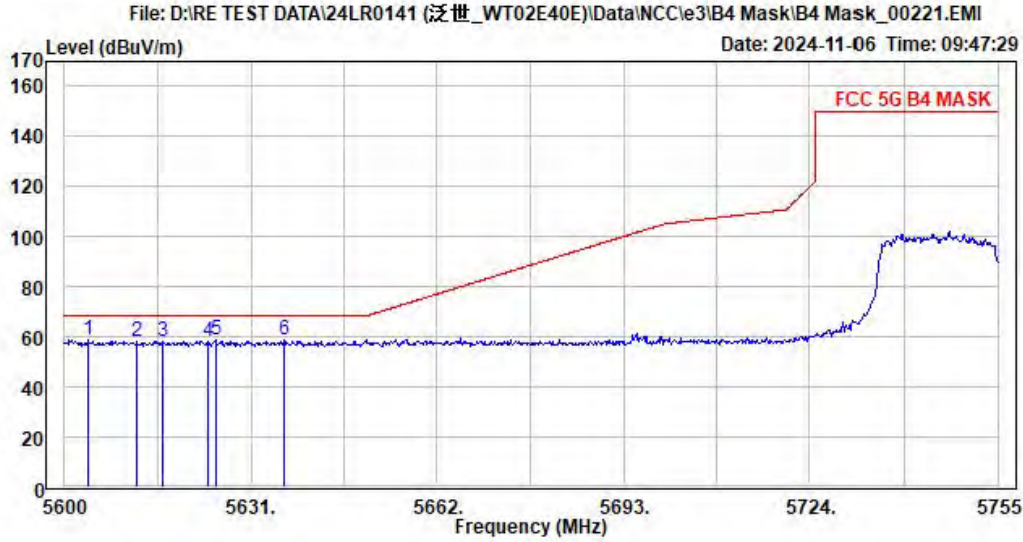


Condition: limit\FCC\FCC 5G B4 MASK.csv 3m factor\1166 EMAH10180 H 1-18G.csv Hor
: RBW:1000kHz VBW:3000kHz SWT:Auto DET:Positive
EUT : WT02E40E
Mode : Wifi 5G Mask B4 802.11a Low Ch
Note :

	Read Freq	Read Level	Factor	Level	Limit	Over	Pol/Phase
	MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	
1	5605.425	51.36	6.82	58.18	68.20	-10.02	Horizontal
2	5611.160	51.46	6.83	58.29	68.20	-9.91	Horizontal
3	5618.135	51.48	6.83	58.31	68.20	-9.89	Horizontal
4	5626.970	51.65	6.84	58.49	68.20	-9.71	Horizontal
5 PP	5633.790	52.17	6.84	59.01	68.20	-9.19	Horizontal
6	5645.105	51.97	6.84	58.81	68.20	-9.39	Horizontal



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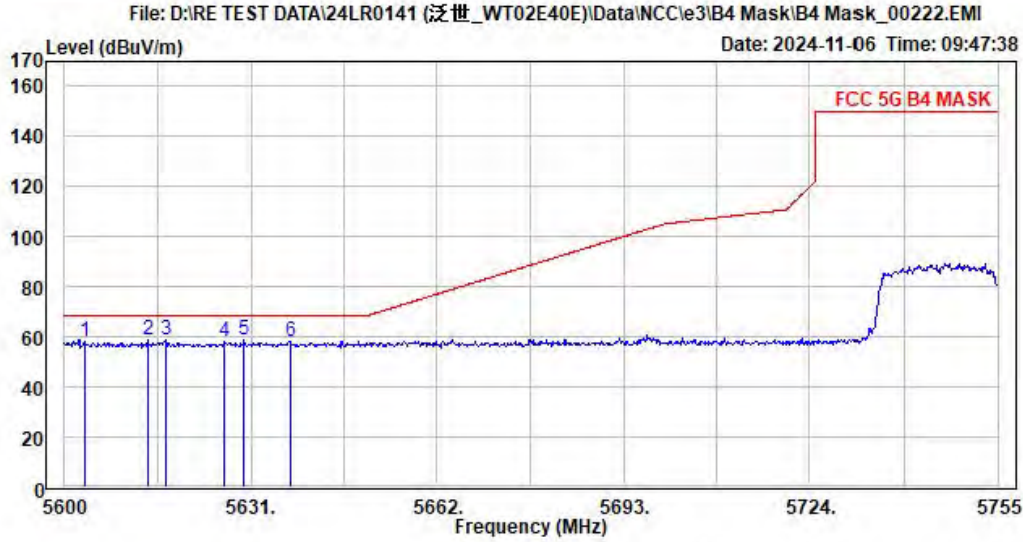


Condition: limit\FCC\FCC 5G B4 MASK.csv 3m factor\1166 EMAH10180 V 1-18G.csv Ver
: RBW:1000kHz VBW:3000kHz SWT:Auto DET:Positive
EUT : WT02E40E
Mode : Wifi 5G Mask B4 802.11HT20 Low Ch
Note :

	Read		Limit	Over		
Freq	Level	Factor	Level	Line	Limit	Pol/Phase
MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	
1	5604.030	51.76	6.82	58.58	68.20	-9.62 Vertical
2	5612.090	51.58	6.83	58.41	68.20	-9.79 Vertical
3	5616.430	51.47	6.83	58.30	68.20	-9.90 Vertical
4	5623.870	51.31	6.84	58.15	68.20	-10.05 Vertical
5	5625.110	51.88	6.84	58.72	68.20	-9.48 Vertical
6 PP	5636.580	52.10	6.85	58.95	68.20	-9.25 Vertical



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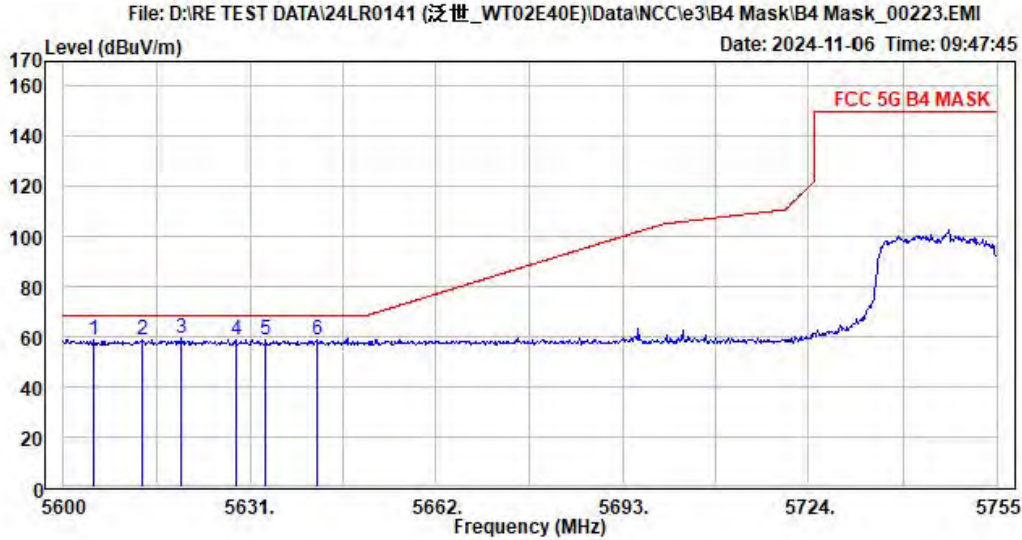


Condition: limit\FCC\FCC 5G B4 MASK.csv 3m factor\1166 EMAH10180 H 1-18G.csv Hor
: RBW:1000kHz VBW:3000kHz SWT:Auto DET:Positive
EUT : WT02E40E
Mode : Wifi 5G Mask B4 802.11HT20 Low Ch
Note :

	Read Freq	Read Level	Factor	Level	Limit	Over	Pol/Phase
	MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	
1	5603.255	51.26	6.82	58.08	68.20	-10.12	Horizontal
2	5613.795	51.80	6.83	58.63	68.20	-9.57	Horizontal
3	5616.740	51.70	6.83	58.53	68.20	-9.67	Horizontal
4	5626.505	51.14	6.84	57.98	68.20	-10.22	Horizontal
5 PP	5629.915	52.11	6.84	58.95	68.20	-9.25	Horizontal
6	5637.665	51.25	6.85	58.10	68.20	-10.10	Horizontal



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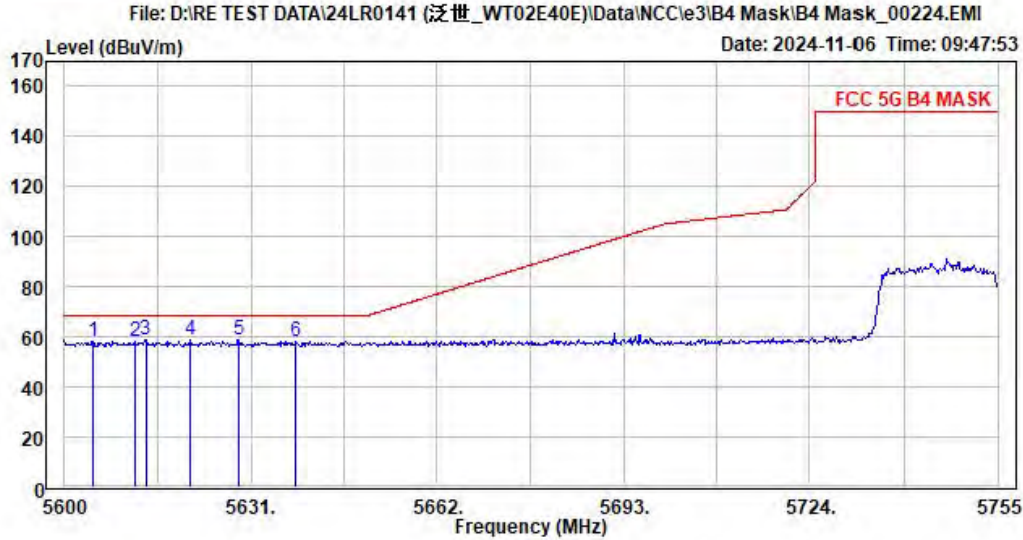


Condition: limit\FCC\FCC 5G B4 MASK.csv 3m factor\1166 EMAH10180 V 1-18G.csv Ver
: RBW:1000kHz VBW:3000kHz SWT:Auto DET:Positive
EUT : WT02E40E
Mode : Wifi 5G Mask B4 802.11VHT20 Low Ch
Note :

	Read		Limit	Over		
Freq	Level	Factor	Level	Line	Limit	Pol/Phase
MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	
1	5604.960	51.94	6.82	58.76	68.20	-9.44 Vertical
2	5613.175	52.13	6.83	58.96	68.20	-9.24 Vertical
3 PP	5619.530	52.33	6.83	59.16	68.20	-9.04 Vertical
4	5628.675	52.11	6.84	58.95	68.20	-9.25 Vertical
5	5633.635	52.05	6.84	58.89	68.20	-9.31 Vertical
6	5642.315	52.16	6.84	59.00	68.20	-9.20 Vertical



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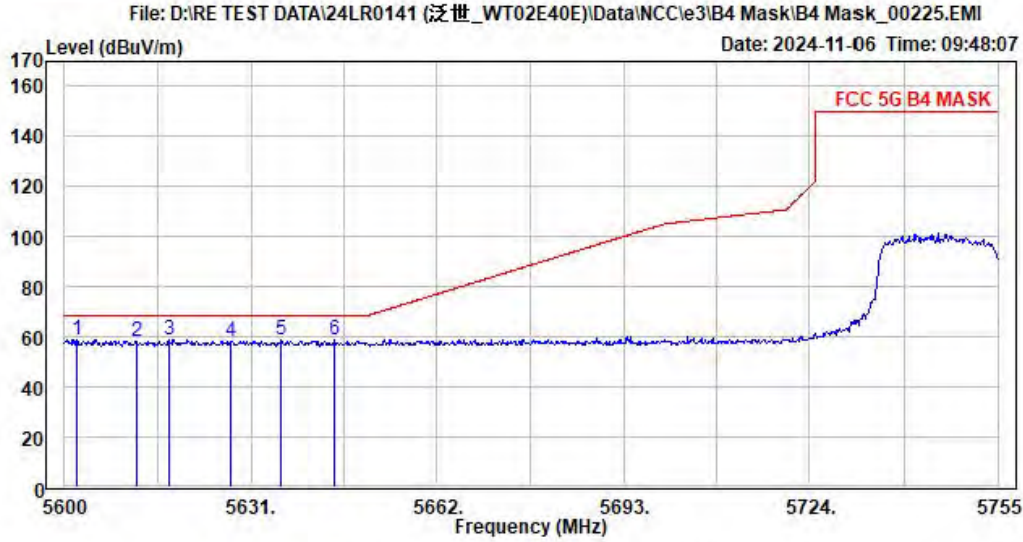


Condition: limit\FCC\FCC 5G B4 MASK.csv 3m factor\1166 EMAH10180 H 1-18G.csv Hor
: RBW:1000kHz VBW:3000kHz SWT:Auto DET:Positive
EUT : WT02E40E
Mode : Wifi 5G Mask B4 802.11VHT20 Low Ch
Note :

	Read			Limit	Over	
	Freq	Level	Factor	Level	Line	Limit Pol/Phase
	MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB
1	5604.650	51.54	6.82	58.36	68.20	-9.84 Horizontal
2	5611.625	51.29	6.83	58.12	68.20	-10.08 Horizontal
3	5613.485	51.88	6.83	58.71	68.20	-9.49 Horizontal
4 PP	5620.770	52.06	6.83	58.89	68.20	-9.31 Horizontal
5	5628.985	51.91	6.84	58.75	68.20	-9.45 Horizontal
6	5638.440	51.28	6.85	58.13	68.20	-10.07 Horizontal



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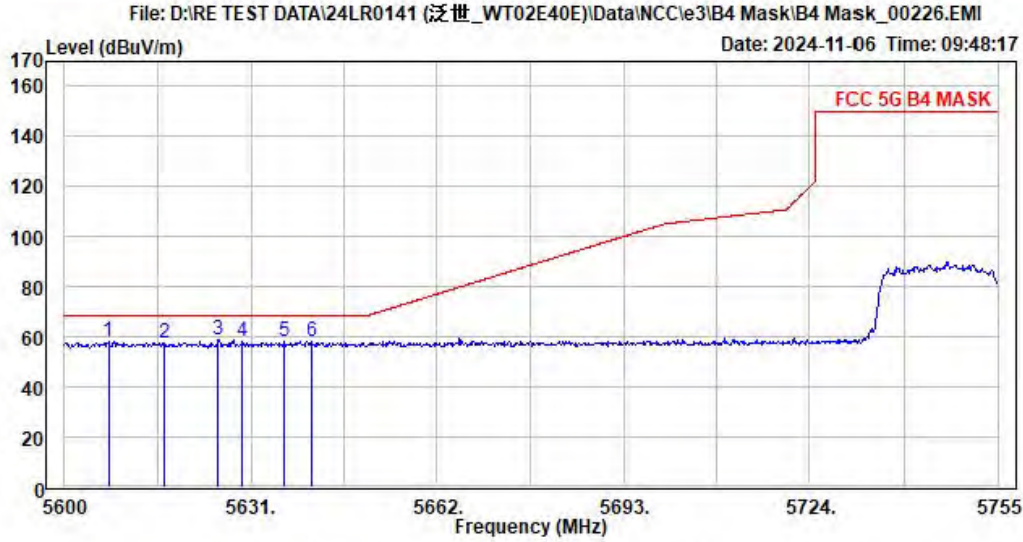


Condition: limit\FCC\FCC 5G B4 MASK.csv 3m factor\1166 EMAH10180 V 1-18G.csv Ver
: RBW:1000kHz VBW:3000kHz SWT:Auto DET:Positive
EUT : WT02E40E
Mode : Wifi 5G Mask B4 802.11HE20 Low Ch
Note :

	Read		Limit	Over		
Freq	Level	Factor	Level	Line	Limit	Pol/Phase
MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	
1 PP 5602.015	52.24	6.82	59.06	68.20	-9.14	Vertical
2 5611.935	51.43	6.83	58.26	68.20	-9.94	Vertical
3 5617.360	52.17	6.83	59.00	68.20	-9.20	Vertical
4 5627.745	51.44	6.84	58.28	68.20	-9.92	Vertical
5 5636.115	51.76	6.85	58.61	68.20	-9.59	Vertical
6 5644.950	51.71	6.84	58.55	68.20	-9.65	Vertical



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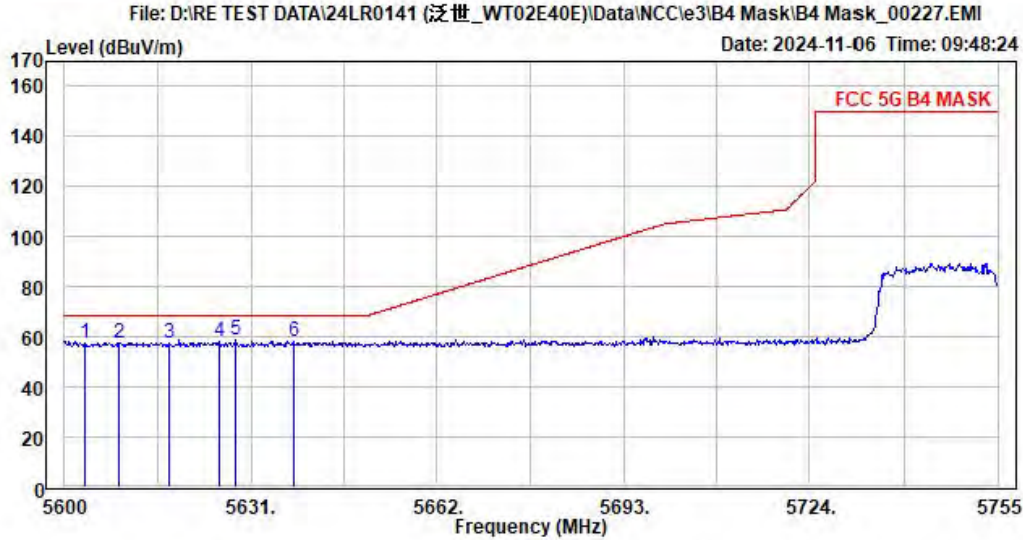


Condition: limit\FCC\FCC 5G B4 MASK.csv 3m factor\1166 EMAH10180 H 1-18G.csv Hor
: RBW:1000kHz VBW:3000kHz SWT:Auto DET:Positive
EUT : WT02E40E
Mode : Wifi 5G Mask B4 802.11HE20 Low Ch
Note :

	Read Freq	Read Level	Factor	Level	Limit	Over	Pol/Phase
	MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	
1	5607.285	51.28	6.82	58.10	68.20	-10.10	Horizontal
2	5616.585	50.75	6.83	57.58	68.20	-10.62	Horizontal
3 PP	5625.575	51.99	6.84	58.83	68.20	-9.37	Horizontal
4	5629.605	51.07	6.84	57.91	68.20	-10.29	Horizontal
5	5636.425	51.41	6.85	58.26	68.20	-9.94	Horizontal
6	5641.075	51.32	6.84	58.16	68.20	-10.04	Horizontal



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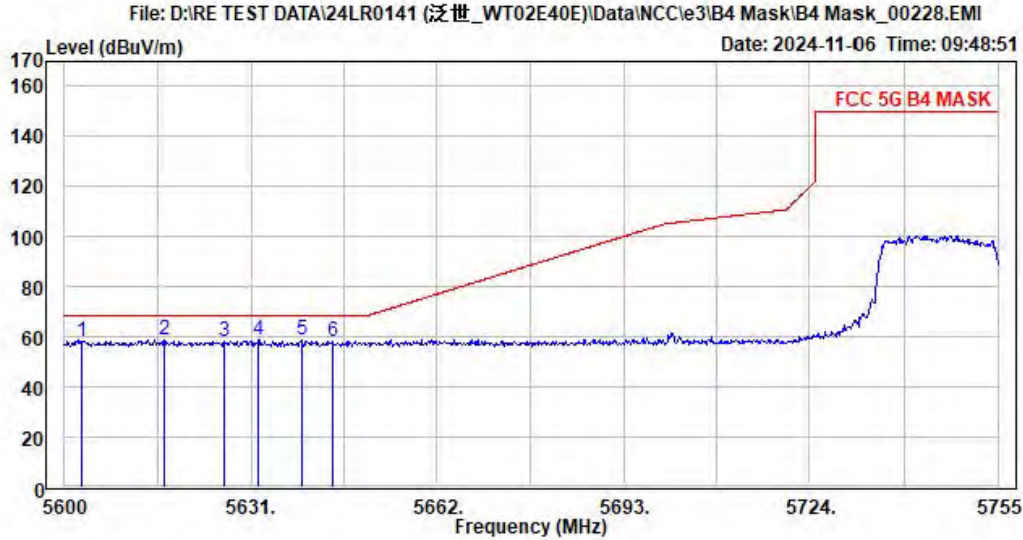


Condition: limit\FCC\FCC 5G B4 MASK.csv 3m factor\1166 EMAH10180 V 1-18G.csv Ver
: RBW:1000kHz VBW:3000kHz SWT:Auto DET:Positive
EUT : WT02C40C
Mode : Wifi 5G Mask B4 802.11a Low Ch
Note :

	Read		Limit	Over		
Freq	Level	Factor	Level	Line	Limit	Pol/Phase
MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	
1	5603.255	50.98	6.82	57.80	68.20	-10.40 Vertical
2	5608.990	50.93	6.83	57.76	68.20	-10.44 Vertical
3	5617.515	50.85	6.83	57.68	68.20	-10.52 Vertical
4	5625.730	51.10	6.84	57.94	68.20	-10.26 Vertical
5 PP	5628.520	51.87	6.84	58.71	68.20	-9.49 Vertical
6	5638.130	51.19	6.85	58.04	68.20	-10.16 Vertical



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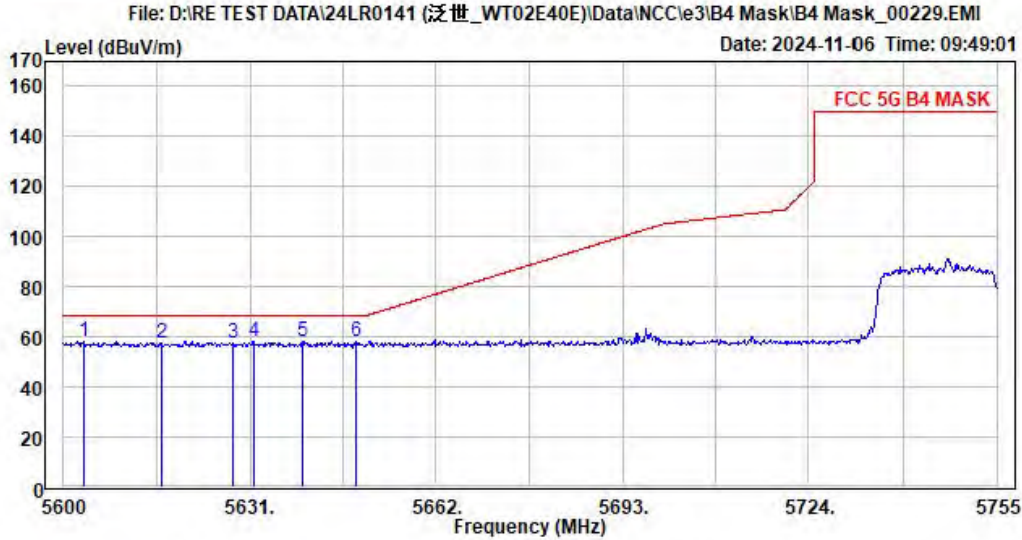


Condition: limit\FCC\FCC 5G B4 MASK.csv 3m factor\1166 EMAH10180 H 1-18G.csv Hor
: RBW:1000kHz VBW:3000kHz SWT:Auto DET:Positive
EUT : WT02C40C
Mode : Wifi 5G Mask B4 802.11a Low Ch
Note :

	Read		Limit	Over		
Freq	Level	Factor	Level	Line	Limit	Pol/Phase
MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	
1	5602.945	51.38	6.82	58.20	68.20	-10.00 Horizontal
2	5616.585	52.19	6.83	59.02	68.20	-9.18 Horizontal
3	5626.505	51.25	6.84	58.09	68.20	-10.11 Horizontal
4 PP	5632.240	52.20	6.84	59.04	68.20	-9.16 Horizontal
5	5639.370	52.03	6.84	58.87	68.20	-9.33 Horizontal
6	5644.640	51.59	6.84	58.43	68.20	-9.77 Horizontal



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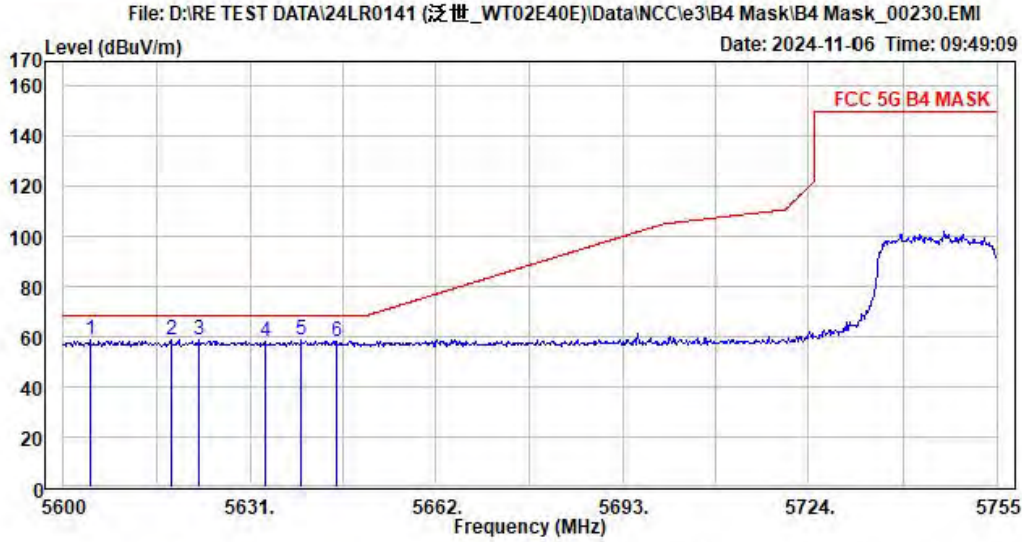


Condition: limit\FCC\FCC 5G B4 MASK.csv 3m factor\1166 EMAH10180 V 1-18G.csv Ver
: RBW:1000kHz VBW:3000kHz SWT:Auto DET:Positive
EUT : WT02C40C
Mode : Wifi 5G Mask B4 802.11HT20 Low Ch
Note :

	Read		Limit	Over		
Freq	Level	Factor	Level	Line	Limit	Pol/Phase
MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	
1 PP 5603.410	51.49	6.82	58.31	68.20	-9.89	Vertical
2 5616.430	50.82	6.83	57.65	68.20	-10.55	Vertical
3 5628.055	50.80	6.84	57.64	68.20	-10.56	Vertical
4 5631.775	51.15	6.84	57.99	68.20	-10.21	Vertical
5 5639.835	51.37	6.84	58.21	68.20	-9.99	Vertical
6 5648.670	51.09	6.85	57.94	68.20	-10.26	Vertical



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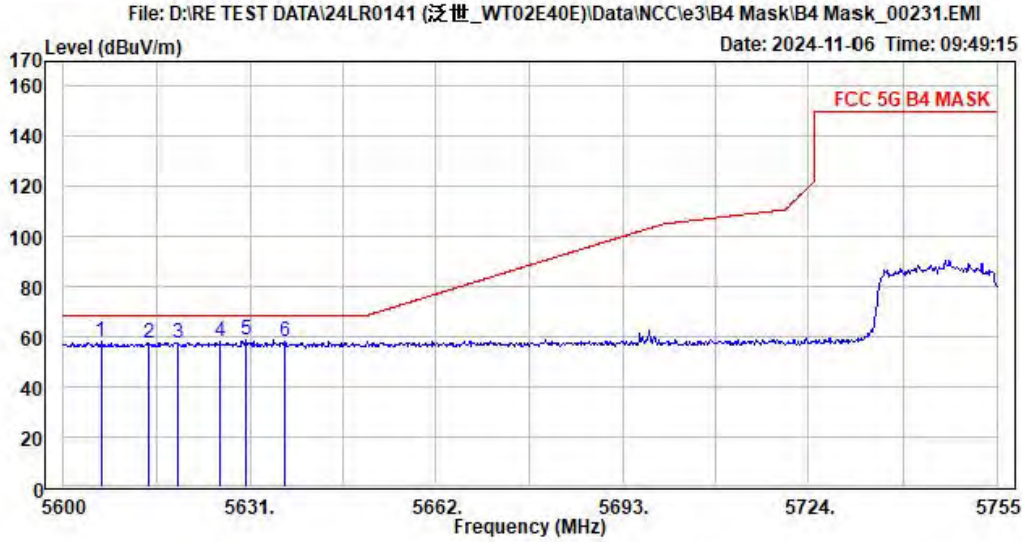


Condition: limit\FCC\FCC 5G B4 MASK.csv 3m factor\1166 EMAH10180 H 1-18G.csv Hor
: RBW:1000kHz VBW:3000kHz SWT:Auto DET:Positive
EUT : WT02C40C
Mode : Wifi 5G Mask B4 802.11HT20 Low Ch
Note :

	Read		Limit	Over		
1	Freq	Level	Factor	Level	Line	Limit Pol/Phase
	MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB
1	5604.340	52.13	6.82	58.95	68.20	-9.25 Horizontal
2	5617.825	51.95	6.83	58.78	68.20	-9.42 Horizontal
3	5622.630	51.84	6.84	58.68	68.20	-9.52 Horizontal
4	5633.480	51.22	6.84	58.06	68.20	-10.14 Horizontal
5	5639.525	51.82	6.84	58.66	68.20	-9.54 Horizontal
6	5645.415	51.58	6.84	58.42	68.20	-9.78 Horizontal



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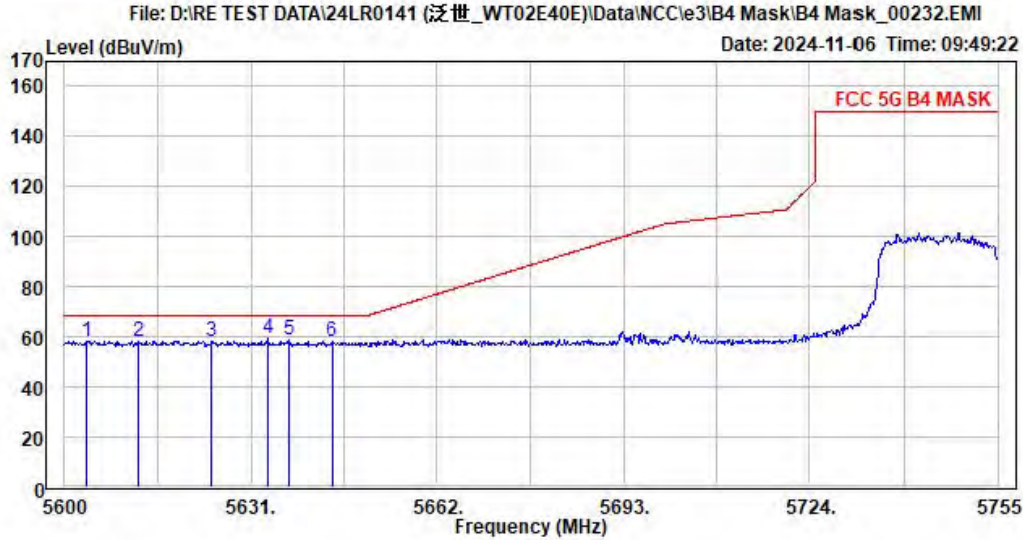


Condition: limit\FCC\FCC 5G B4 MASK.csv 3m factor\1166 EMAH10180 V 1-18G.csv Ver
: RBW:1000kHz VBW:3000kHz SWT:Auto DET:Positive
EUT : WT02C40C
Mode : Wifi 5G Mask B4 802.11VHT20 Low Ch
Note :

	Read		Limit	Over		
Freq	Level	Factor	Level	Line	Limit	Pol/Phase
MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	
1	5606.200	51.21	6.82	58.03	68.20	-10.17 Vertical
2	5614.105	50.57	6.83	57.40	68.20	-10.80 Vertical
3	5619.065	50.77	6.83	57.60	68.20	-10.60 Vertical
4	5626.040	51.15	6.84	57.99	68.20	-10.21 Vertical
5 PP	5630.380	51.94	6.84	58.78	68.20	-9.42 Vertical
6	5636.735	51.11	6.85	57.96	68.20	-10.24 Vertical



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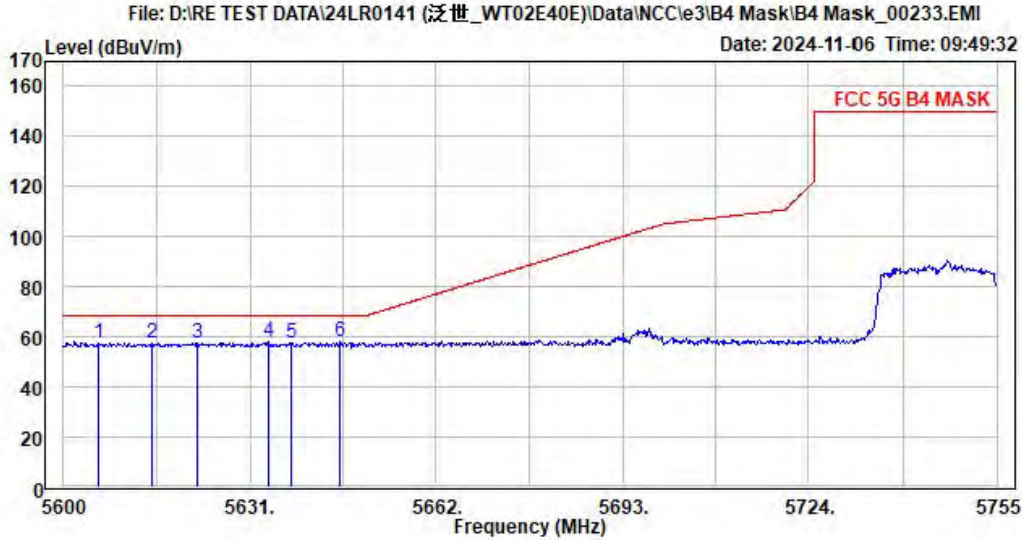


Condition: limit\FCC\FCC 5G B4 MASK.csv 3m factor\1166 EMAH10180 H 1-18G.csv Hor
: RBW:1000kHz VBW:3000kHz SWT:Auto DET:Positive
EUT : WT02C40C
Mode : Wifi 5G Mask B4 802.11VHT20 Low Ch
Note :

	Read Freq	Read Level	Factor	Level	Limit	Over	Pol/Phase
	MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	
1	5603.720	51.44	6.82	58.26	68.20	-9.94	Horizontal
2	5612.400	51.47	6.83	58.30	68.20	-9.90	Horizontal
3	5624.490	51.65	6.84	58.49	68.20	-9.71	Horizontal
4 PP	5633.790	52.42	6.84	59.26	68.20	-8.94	Horizontal
5	5637.355	52.23	6.85	59.08	68.20	-9.12	Horizontal
6	5644.485	51.18	6.84	58.02	68.20	-10.18	Horizontal



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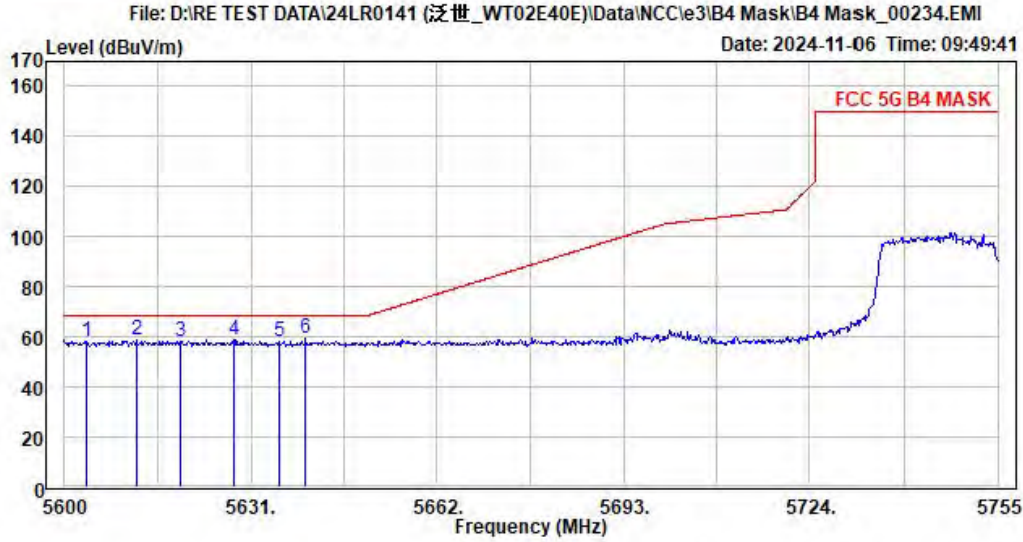


Condition: limit\FCC\FCC 5G B4 MASK.csv 3m factor\1166 EMAH10180 V 1-18G.csv Ver
: RBW:1000kHz VBW:3000kHz SWT:Auto DET:Positive
EUT : WT02C40C
Mode : Wifi 5G Mask B4 802.11HE20 Low Ch
Note :

	Read		Limit	Over		
Freq	Level	Factor	Level	Line	Limit	Pol/Phase
MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	
1	5605.735	50.97	6.82	57.79	68.20	-10.41 Vertical
2	5614.570	50.55	6.83	57.38	68.20	-10.82 Vertical
3	5622.165	50.91	6.84	57.75	68.20	-10.45 Vertical
4 PP	5634.100	51.17	6.84	58.01	68.20	-10.19 Vertical
5	5637.820	50.93	6.85	57.78	68.20	-10.42 Vertical
6	5646.035	51.02	6.84	57.86	68.20	-10.34 Vertical



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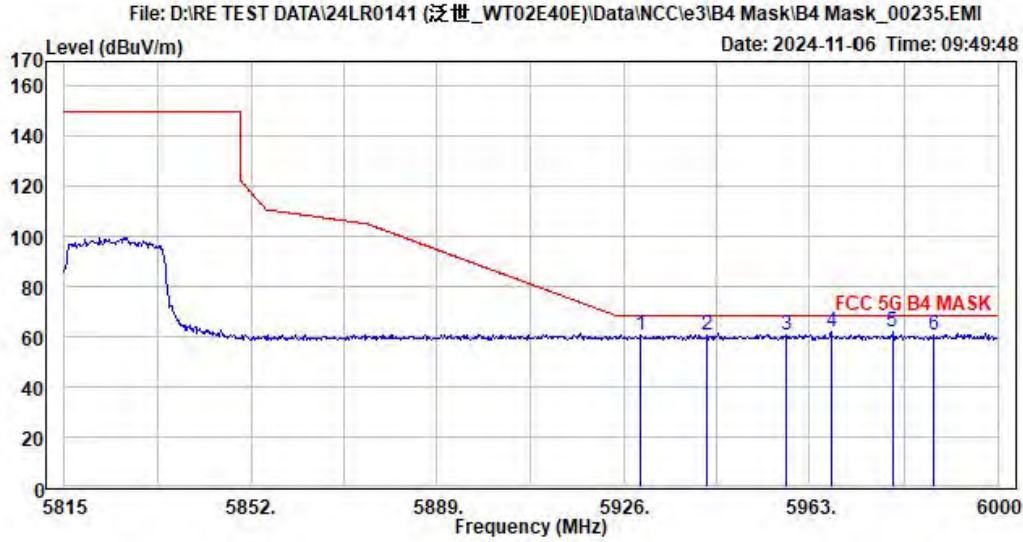


Condition: limit\FCC\FCC 5G B4 MASK.csv 3m factor\1166 EMAH10180 H 1-18G.csv Hor
: RBW:1000kHz VBW:3000kHz SWT:Auto DET:Positive
EUT : WT02C40C
Mode : Wifi 5G Mask B4 802.11HE20 Low Ch
Note :

	Read		Limit	Over			
Freq	Level	Factor	Level	Line	Limit	Pol/Phase	
MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB		
1	5603.565	51.62	6.82	58.44	68.20	-9.76	Horizontal
2	5611.935	51.86	6.83	58.69	68.20	-9.51	Horizontal
3	5619.375	51.53	6.83	58.36	68.20	-9.84	Horizontal
4	5628.055	51.71	6.84	58.55	68.20	-9.65	Horizontal
5	5635.650	51.16	6.85	58.01	68.20	-10.19	Horizontal
6 PP	5640.145	52.33	6.84	59.17	68.20	-9.03	Horizontal



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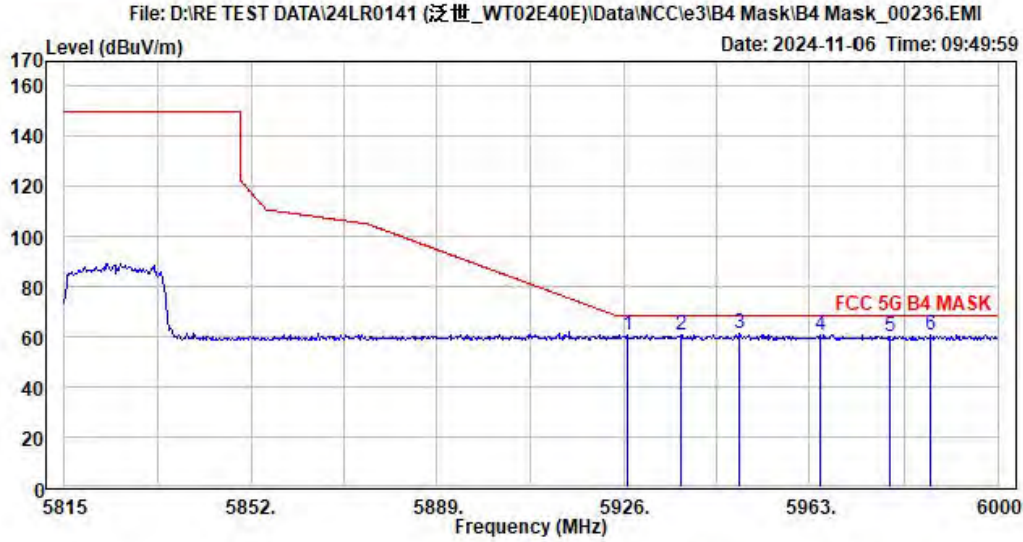


Condition: limit\FCC\FCC 5G B4 MASK.csv 3m factor\1166 EMAH10180 V 1-18G.csv Ver
: RBW:1000kHz VBW:3000kHz SWT:Auto DET:Positive
EUT : WT02E40E
Mode : Wifi 5G Mask B4 802.11a High Ch
Note :

	Read Freq	Read Level	Factor	Level	Limit	Over	Pol/Phase
	MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	
1	5929.515	52.45	8.04	60.49	68.20	-7.71	Vertical
2	5942.650	52.82	8.10	60.92	68.20	-7.28	Vertical
3	5958.190	52.87	8.14	61.01	68.20	-7.19	Vertical
4	5967.255	53.69	8.14	61.83	68.20	-6.37	Vertical
5 PP	5979.095	53.91	8.14	62.05	68.20	-6.15	Vertical
6	5987.420	52.77	8.15	60.92	68.20	-7.28	Vertical



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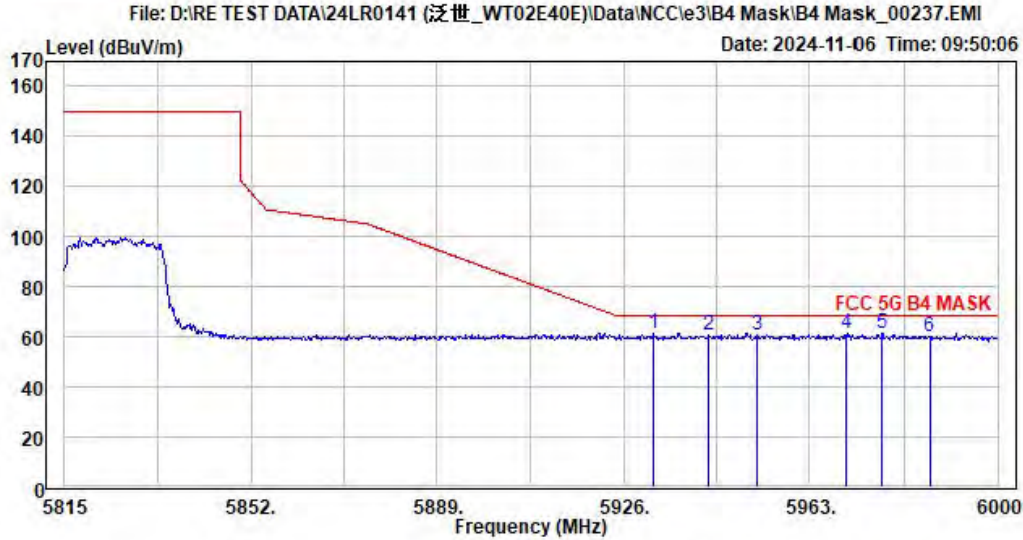


Condition: limit\FCC\FCC 5G B4 MASK.csv 3m factor\1166 EMAH10180 H 1-18G.csv Hor
: RBW:1000kHz VBW:3000kHz SWT:Auto DET:Positive
EUT : WT02E40E
Mode : Wifi 5G Mask B4 802.11a High Ch
Note :

	Read Freq	Read Level	Factor	Level	Limit	Over	Pol/Phase
	MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	
1	5926.740	52.97	8.02	60.99	68.20	-7.21	Horizontal
2	5937.470	52.73	8.07	60.80	68.20	-7.40	Horizontal
3 PP	5949.125	53.21	8.13	61.34	68.20	-6.86	Horizontal
4	5965.035	52.61	8.14	60.75	68.20	-7.45	Horizontal
5	5978.540	51.86	8.14	60.00	68.20	-8.20	Horizontal
6	5986.680	52.66	8.15	60.81	68.20	-7.39	Horizontal



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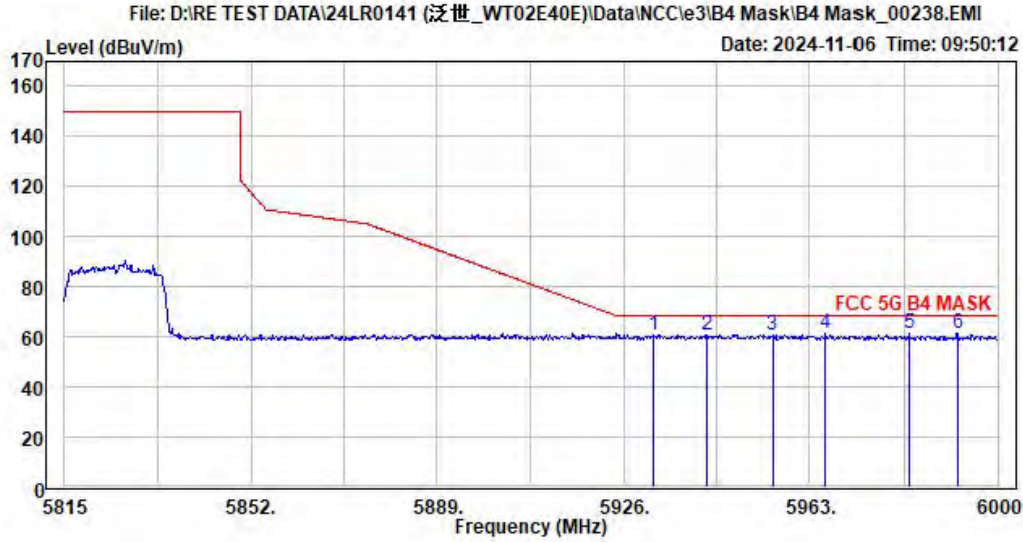


Condition: limit\FCC\FCC 5G B4 MASK.csv 3m factor\1166 EMAH10180 V 1-18G.csv Ver
: RBW:1000kHz VBW:3000kHz SWT:Auto DET:Positive
EUT : WT02E40E
Mode : Wifi 5G Mask B4 802.11HT20 High Ch
Note :

	Read		Limit	Over		
Freq	Level	Factor	Level	Line	Limit	Pol/Phase
MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	
1	5932.105	53.08	8.05	61.13	68.20	-7.07 Vertical
2	5943.020	52.75	8.10	60.85	68.20	-7.35 Vertical
3	5952.640	52.46	8.13	60.59	68.20	-7.61 Vertical
4	5970.400	53.14	8.15	61.29	68.20	-6.91 Vertical
5 PP	5977.060	53.30	8.14	61.44	68.20	-6.76 Vertical
6	5986.495	52.28	8.15	60.43	68.20	-7.77 Vertical



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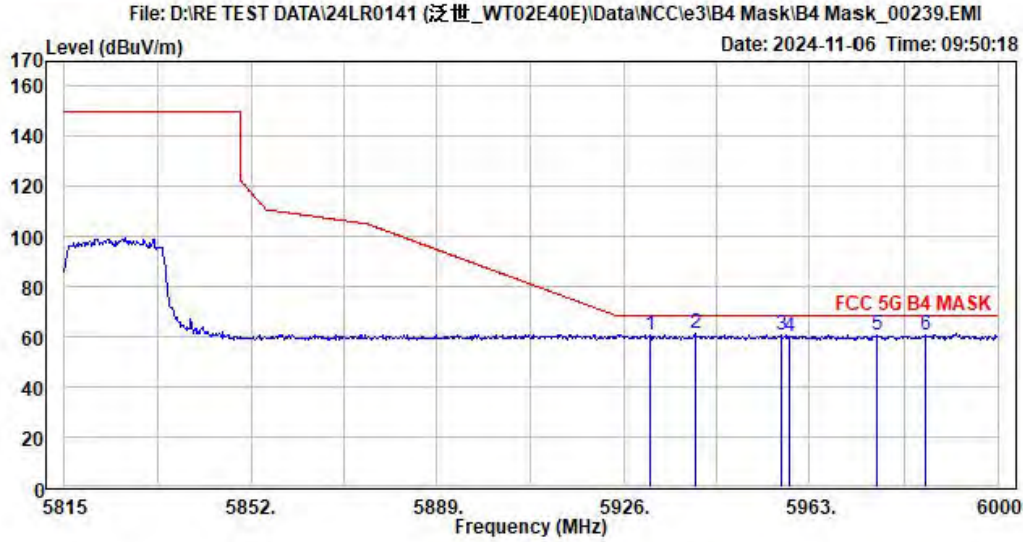


Condition: limit\FCC\FCC 5G B4 MASK.csv 3m factor\1166 EMAH10180 H 1-18G.csv Hor
: RBW:1000kHz VBW:3000kHz SWT:Auto DET:Positive
EUT : WT02E40E
Mode : Wifi 5G Mask B4 802.11HT20 High Ch
Note :

	Read		Limit	Over		
Freq	Level	Factor	Level	Line	Limit	Pol/Phase
MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	
1	5932.105	52.76	8.05	60.81	68.20	-7.39 Horizontal
2	5942.465	52.63	8.10	60.73	68.20	-7.47 Horizontal
3	5955.600	52.63	8.14	60.77	68.20	-7.43 Horizontal
4 PP	5966.145	53.30	8.14	61.44	68.20	-6.76 Horizontal
5	5982.425	53.01	8.15	61.16	68.20	-7.04 Horizontal
6	5992.045	53.24	8.15	61.39	68.20	-6.81 Horizontal



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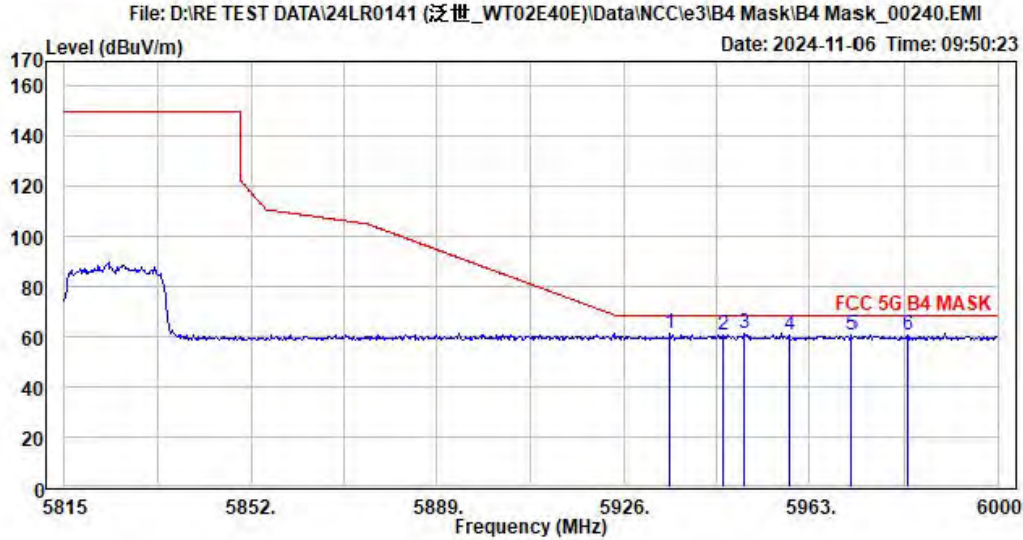


Condition: limit\FCC\FCC 5G B4 MASK.csv 3m factor\1166 EMAH10180 V 1-18G.csv Ver
: RBW:1000kHz VBW:3000kHz SWT:Auto DET:Positive
EUT : WT02E40E
Mode : Wifi 5G Mask B4 802.11VHT20 High Ch
Note :

	Read		Limit	Over		
Freq	Level	Factor	Level	Line	Limit	Pol/Phase
MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	
1	5931.365	52.85	8.05	60.90	68.20	-7.30 Vertical
2 PP	5940.245	53.21	8.08	61.29	68.20	-6.91 Vertical
3	5957.450	52.65	8.14	60.79	68.20	-7.41 Vertical
4	5959.115	52.17	8.14	60.31	68.20	-7.89 Vertical
5	5976.135	52.32	8.14	60.46	68.20	-7.74 Vertical
6	5985.755	52.92	8.15	61.07	68.20	-7.13 Vertical



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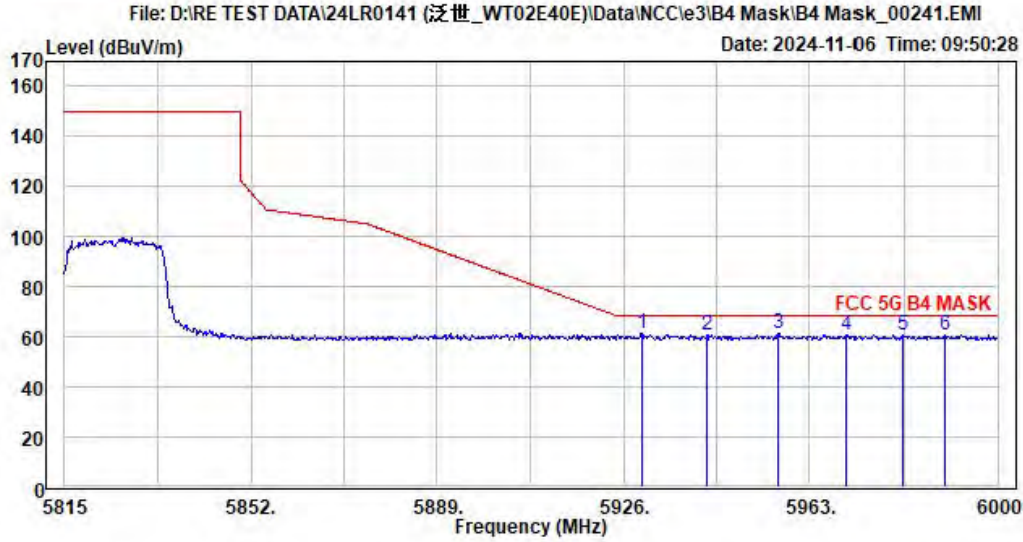


Condition: limit\FCC\FCC 5G B4 MASK.csv 3m factor\1166 EMAH10180 H 1-18G.csv Hor
: RBW:1000kHz VBW:3000kHz SWT:Auto DET:Positive
EUT : WT02E40E
Mode : Wifi 5G Mask B4 802.11VHT20 High Ch
Note :

	Read Freq	Read Level	Factor	Level	Limit	Over	Pol/Phase
	MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	
1	5935.250	53.18	8.06	61.24	68.20	-6.96	Horizontal
2	5945.795	52.65	8.11	60.76	68.20	-7.44	Horizontal
3	5950.050	53.18	8.13	61.31	68.20	-6.89	Horizontal
4	5958.930	52.30	8.14	60.44	68.20	-7.76	Horizontal
5	5971.325	52.52	8.15	60.67	68.20	-7.53	Horizontal
6	5982.055	52.32	8.15	60.47	68.20	-7.73	Horizontal



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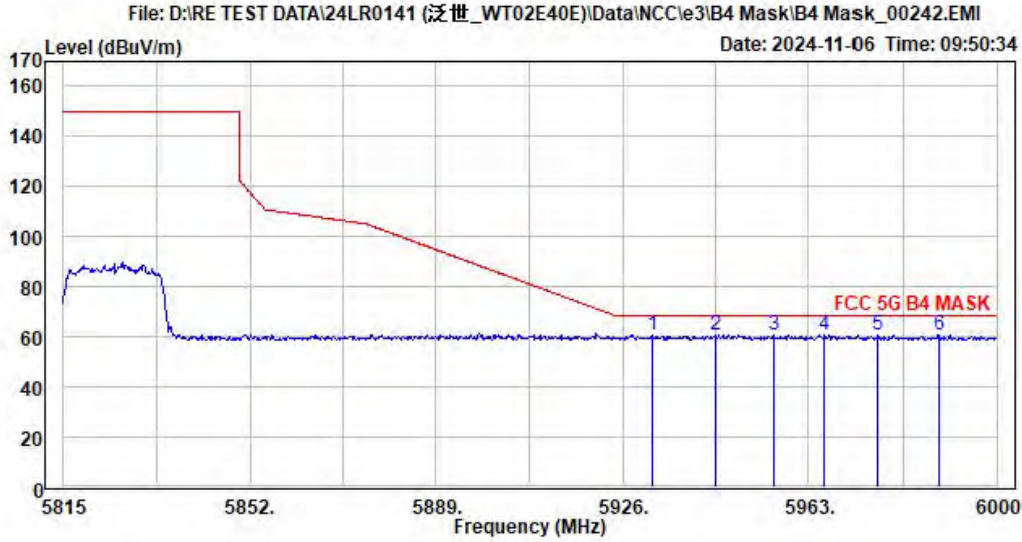


Condition: limit\FCC\FCC 5G B4 MASK.csv 3m factor\1166 EMAH10180 V 1-18G.csv Ver
: RBW:1000kHz VBW:3000kHz SWT:Auto DET:Positive
EUT : WT02E40E
Mode : Wifi 5G Mask B4 802.11HE20 High Ch
Note :

	Read		Limit	Over		
Freq	Level	Factor	Level	Line	Limit	Pol/Phase
MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	
1	5929.700	53.36	8.04	61.40	68.20	-6.80 Vertical
2	5942.650	52.54	8.10	60.64	68.20	-7.56 Vertical
3	5956.710	53.30	8.14	61.44	68.20	-6.76 Vertical
4	5970.215	52.59	8.15	60.74	68.20	-7.46 Vertical
5	5981.315	52.36	8.15	60.51	68.20	-7.69 Vertical
6	5989.455	52.48	8.15	60.63	68.20	-7.57 Vertical



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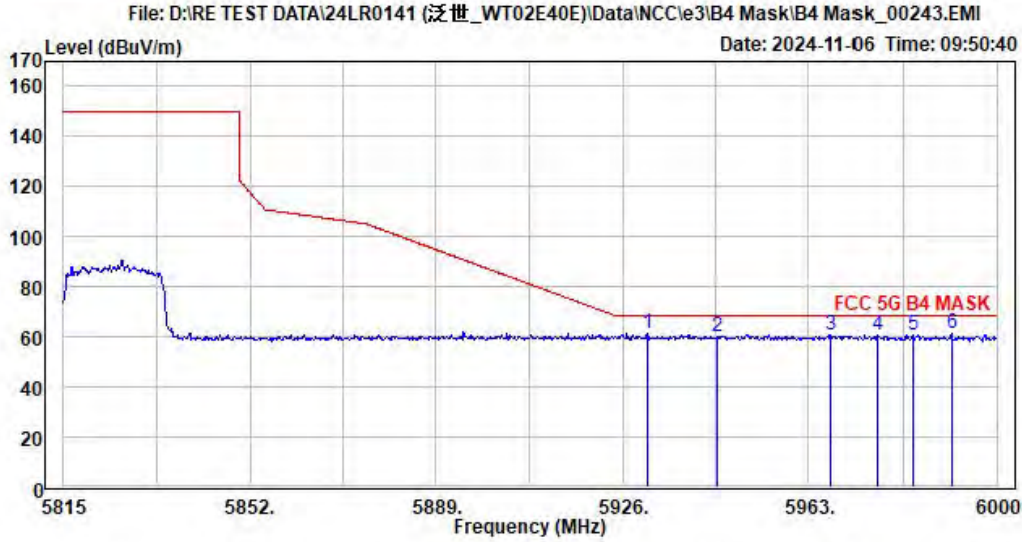


Condition: limit\FCC\FCC 5G B4 MASK.csv 3m factor\1166 EMAH10180 H 1-18G.csv Hor
 : RBW:1000kHz VBW:3000kHz SWT:Auto DET:Positive
 EUT : WT02E40E
 Mode : Wifi 5G Mask B4 802.11HE20 High Ch
 Note :

	Read		Limit	Over			
Freq	Level	Factor	Level	Line	Limit	Pol/Phase	
MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB		
1	5931.920	52.93	8.05	60.98	68.20	-7.22	Horizontal
2	5944.500	52.69	8.11	60.80	68.20	-7.40	Horizontal
3	5955.970	52.88	8.14	61.02	68.20	-7.18	Horizontal
4	5966.145	52.85	8.14	60.99	68.20	-7.21	Horizontal
5	5976.505	52.73	8.14	60.87	68.20	-7.33	Horizontal
6 PP	5988.715	52.92	8.15	61.07	68.20	-7.13	Horizontal



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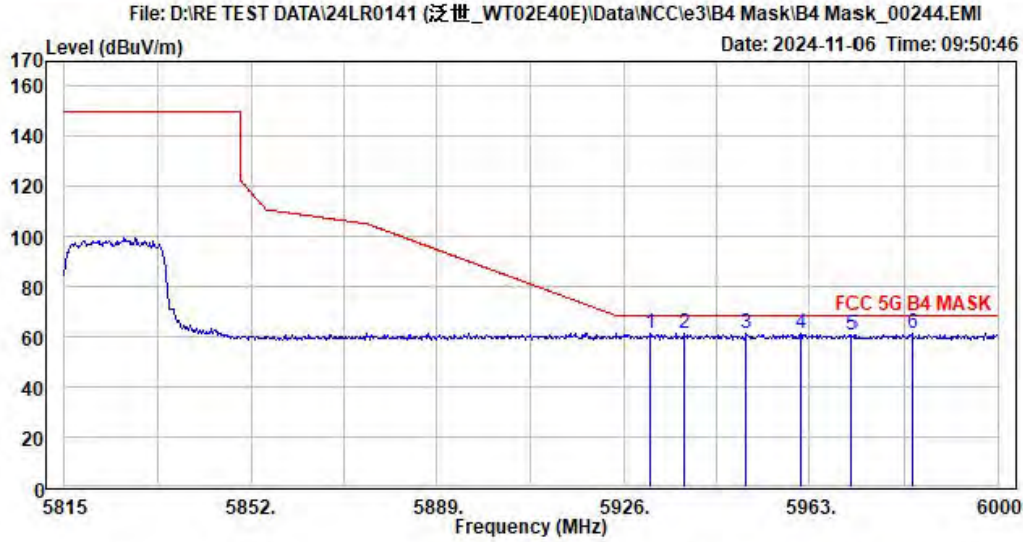


Condition: limit\FCC\FCC 5G B4 MASK.csv 3m factor\1166 EMAH10180 V 1-18G.csv Ver
: RBW:1000kHz VBW:3000kHz SWT:Auto DET:Positive
EUT : WT02C40C
Mode : Wifi 5G Mask B4 802.11a High Ch
Note :

	Read		Limit	Over	
Freq	Level	Factor	Level	Line	Limit Pol/Phase
MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB
1 PP 5930.995	53.64	8.04	61.68	68.20	-6.52 Vertical
2 5944.685	52.16	8.11	60.27	68.20	-7.93 Vertical
3 5967.255	52.52	8.14	60.66	68.20	-7.54 Vertical
4 5976.505	52.79	8.14	60.93	68.20	-7.27 Vertical
5 5983.350	52.84	8.15	60.99	68.20	-7.21 Vertical
6 5991.120	53.05	8.15	61.20	68.20	-7.00 Vertical



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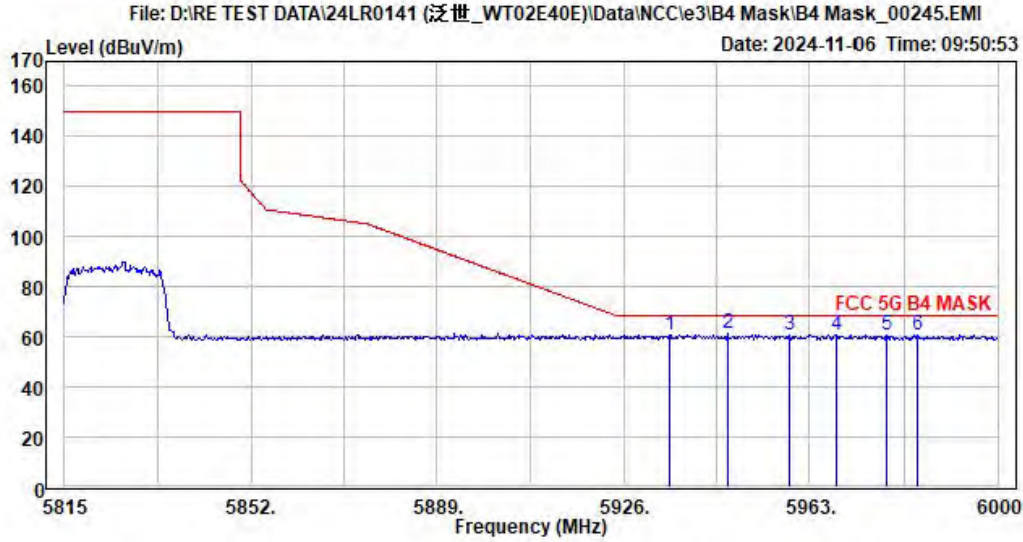


Condition: limit\FCC\FCC 5G B4 MASK.csv 3m factor\1166 EMAH10180 H 1-18G.csv Hor
 : RBW:1000kHz VBW:3000kHz SWT:Auto DET:Positive
 EUT : WT02C40C
 Mode : Wifi 5G Mask B4 802.11a High Ch
 Note :

	Read		Limit	Over		
Freq	Level	Factor	Level	Line	Limit	Pol/Phase
MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	
1 PP 5931.365	53.56	8.05	61.61	68.20	-6.59	Horizontal
2 5938.025	53.02	8.07	61.09	68.20	-7.11	Horizontal
3 5950.420	53.10	8.13	61.23	68.20	-6.97	Horizontal
4 5961.335	53.32	8.14	61.46	68.20	-6.74	Horizontal
5 5971.140	52.54	8.15	60.69	68.20	-7.51	Horizontal
6 5982.980	53.18	8.15	61.33	68.20	-6.87	Horizontal



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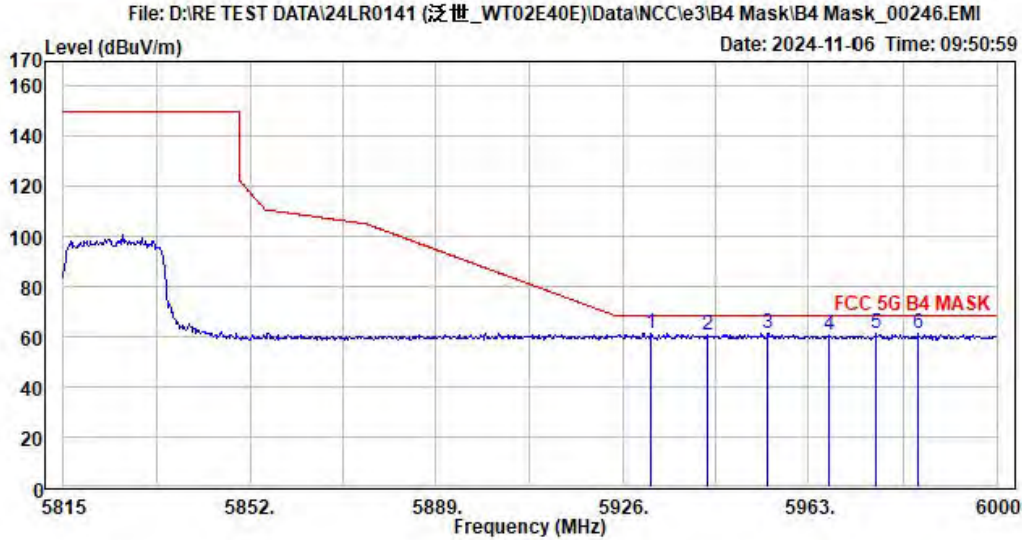


Condition: limit\FCC\FCC 5G B4 MASK.csv 3m factor\1166 EMAH10180 V 1-18G.csv Ver
: RBW:1000kHz VBW:3000kHz SWT:Auto DET:Positive
EUT : WT02C40C
Mode : Wifi 5G Mask B4 802.11HT20 High Ch
Note :

	Read		Limit	Over		
Freq	Level	Factor	Level	Line	Limit	Pol/Phase
MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	
1	5935.250	52.66	8.06	60.72	68.20	-7.48 Vertical
2 PP	5946.720	53.02	8.12	61.14	68.20	-7.06 Vertical
3	5959.115	52.40	8.14	60.54	68.20	-7.66 Vertical
4	5968.180	52.77	8.15	60.92	68.20	-7.28 Vertical
5	5977.985	52.62	8.14	60.76	68.20	-7.44 Vertical
6	5984.090	52.70	8.15	60.85	68.20	-7.35 Vertical



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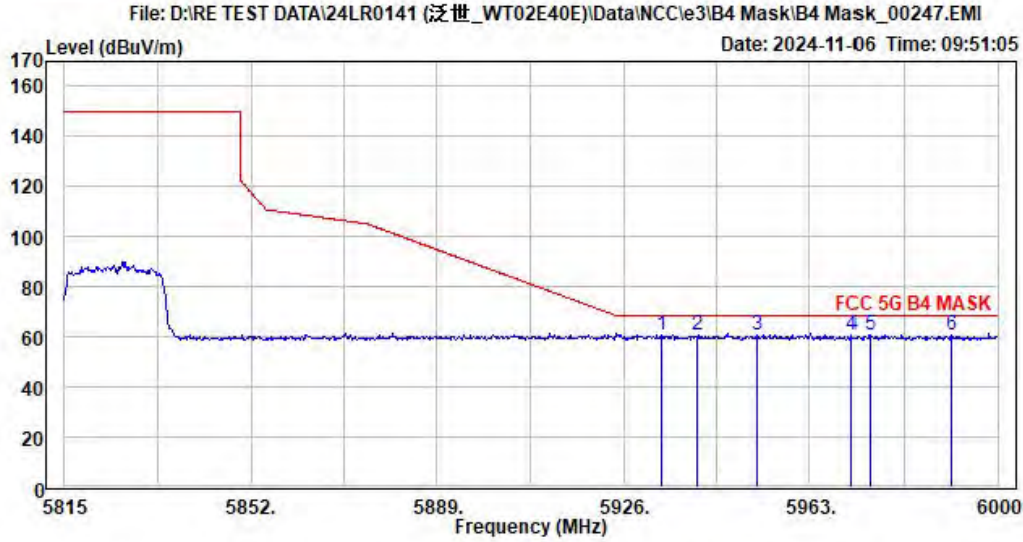


Condition: limit\FCC\FCC 5G B4 MASK.csv 3m factor\1166 EMAH10180 H 1-18G.csv Hor
 : RBW:1000kHz VBW:3000kHz SWT:Auto DET:Positive
 EUT : WT02C40C
 Mode : Wifi 5G Mask B4 802.11HT20 High Ch
 Note :

	Read Freq	Read Level	Factor	Level	Limit	Over	Pol/Phase
	MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	
1	5931.735	53.31	8.05	61.36	68.20	-6.84	Horizontal
2	5943.020	52.79	8.10	60.89	68.20	-7.31	Horizontal
3	5954.860	53.48	8.13	61.61	68.20	-6.59	Horizontal
4	5966.885	52.67	8.14	60.81	68.20	-7.39	Horizontal
5	5976.135	53.25	8.14	61.39	68.20	-6.81	Horizontal
6	5984.275	53.04	8.15	61.19	68.20	-7.01	Horizontal



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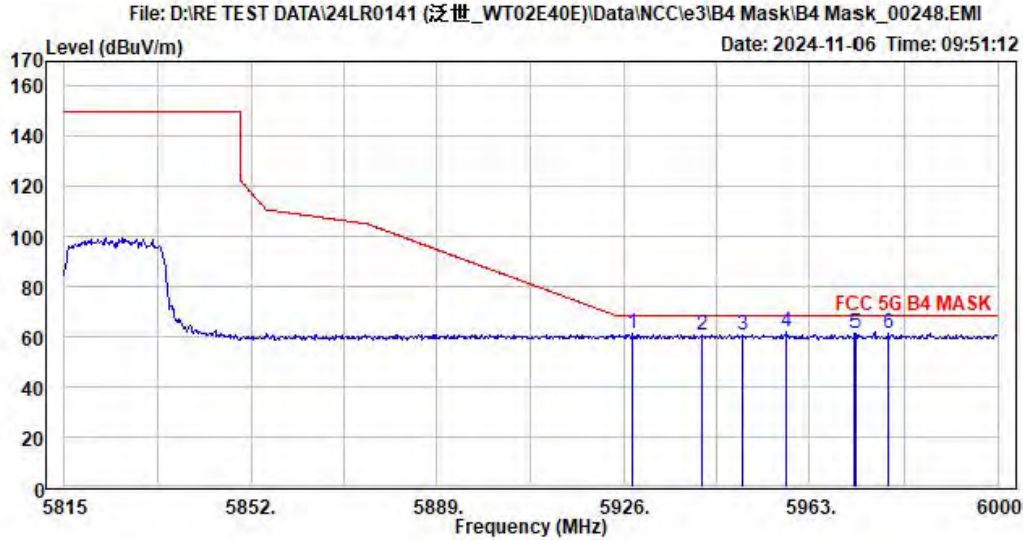


Condition: limit\FCC\FCC 5G B4 MASK.csv 3m factor\1166 EMAH10180 V 1-18G.csv Ver
 : RBW:1000kHz VBW:3000kHz SWT:Auto DET:Positive
 EUT : WT02C40C
 Mode : Wifi 5G Mask B4 802.11VHT20 High Ch
 Note :

	Read Freq	Read Level	Factor	Limit Level	Over Limit	Pol/Phase
	MHz	dBuV	dB/m	dBuV/m	dB	
1	5933.585	52.82	8.05	60.87	68.20	-7.33 Vertical
2	5940.800	52.41	8.08	60.49	68.20	-7.71 Vertical
3 PP	5952.455	52.89	8.13	61.02	68.20	-7.18 Vertical
4	5971.325	52.33	8.15	60.48	68.20	-7.72 Vertical
5	5974.655	52.86	8.14	61.00	68.20	-7.20 Vertical
6	5990.750	52.33	8.15	60.48	68.20	-7.72 Vertical



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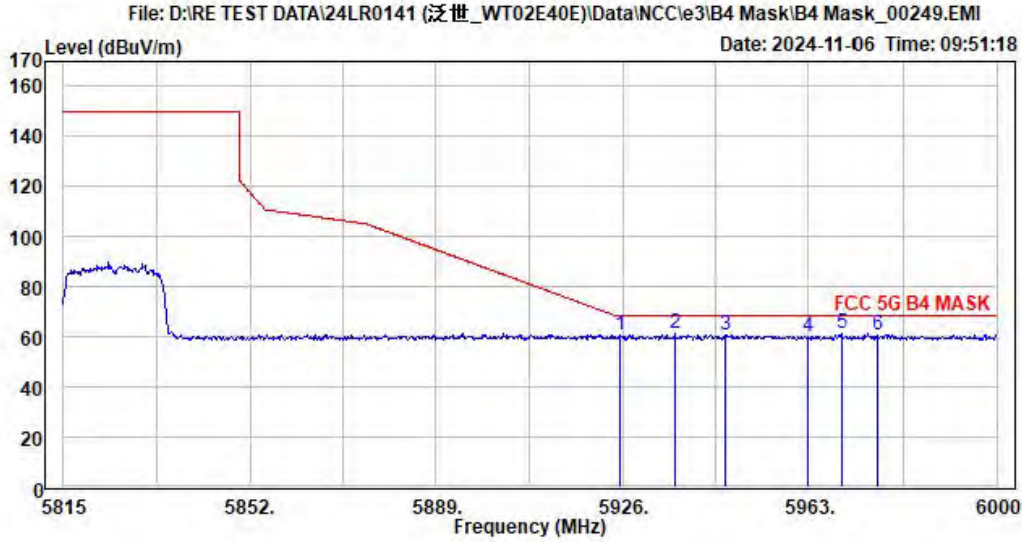


Condition: limit\FCC\FCC 5G B4 MASK.csv 3m factor\1166 EMAH10180 H 1-18G.csv Hor
: RBW:1000kHz VBW:3000kHz SWT:Auto DET:Positive
EUT : WT02C40C
Mode : Wifi 5G Mask B4 802.11VHT20 High Ch
Note :

	Read Freq	Read Level	Factor	Level	Limit	Over	Pol/Phase
	MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	
1	5927.850	53.12	8.02	61.14	68.20	-7.06	Horizontal
2	5941.540	52.98	8.09	61.07	68.20	-7.13	Horizontal
3	5949.680	52.79	8.13	60.92	68.20	-7.28	Horizontal
4 PP	5958.375	53.65	8.14	61.79	68.20	-6.41	Horizontal
5	5971.880	52.96	8.15	61.11	68.20	-7.09	Horizontal
6	5978.355	53.04	8.14	61.18	68.20	-7.02	Horizontal



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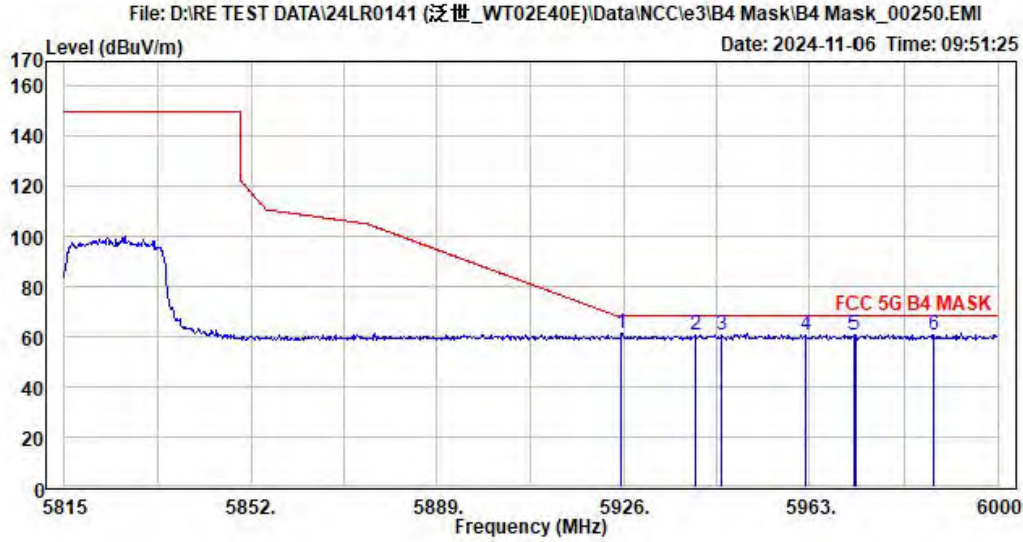


Condition: limit\FCC\FCC 5G B4 MASK.csv 3m factor\1166 EMAH10180 V 1-18G.csv Ver
: RBW:1000kHz VBW:3000kHz SWT:Auto DET:Positive
EUT : WT02C40C
Mode : Wifi 5G Mask B4 802.11HE20 High Ch
Note :

	Read Freq	Read Level	Factor	Limit Level	Over Limit	Pol/Phase
	MHz	dBuV	dB/m	dBuV/m	dB	
1	5925.445	52.74	8.01	60.75	68.20	-7.45 Vertical
2 PP	5936.360	53.17	8.07	61.24	68.20	-6.96 Vertical
3	5946.350	52.69	8.12	60.81	68.20	-7.39 Vertical
4	5962.815	52.28	8.14	60.42	68.20	-7.78 Vertical
5	5969.475	52.96	8.15	61.11	68.20	-7.09 Vertical
6	5976.320	52.69	8.14	60.83	68.20	-7.37 Vertical



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Condition: limit\FCC\FCC 5G B4 MASK.csv 3m factor\1166 EMAH10180 H 1-18G.csv Hor
: RBW:1000kHz VBW:3000kHz SWT:Auto DET:Positive
EUT : WT02C40C
Mode : Wifi 5G Mask B4 802.11HE20 High Ch
Note :

	Read		Limit	Over		
Freq	Level	Factor	Level	Line	Limit	Pol/Phase
MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	
1 PP 5925.630	53.50	8.01	61.51	68.20	-6.69	Horizontal
2 5940.245	52.58	8.08	60.66	68.20	-7.54	Horizontal
3 5945.610	52.87	8.11	60.98	68.20	-7.22	Horizontal
4 5962.075	52.64	8.14	60.78	68.20	-7.42	Horizontal
5 5971.695	52.73	8.15	60.88	68.20	-7.32	Horizontal
6 5987.235	52.81	8.15	60.96	68.20	-7.24	Horizontal

10. Transmission in the Absence of Data

10.1 Standard Applicable

According to §15.407(c)

The device shall automatically discontinue transmission in case of either absence of information to transmit or operational failure. These provisions are not intended to preclude the transmission of control or signaling information or the use of repetitive codes used by certain digital technologies to complete frame or burst intervals. Applicants shall include in their application for equipment authorization a description of how this requirement is met.

10.2 Measurement Result

Pass, the device is compliance with 802.11 a/ b/g/n ac standard, the short control signal is appear during no transmission period.

11. TPC and DFS Measurement

11.1 TPC: Standard Applicable

According to §15.407(h)(1), Transmit power control (TPC). U-NII devices operating in the 5.25-5.35 GHz band and the 5.47-5.725 GHz band shall employ a TPC mechanism. The U-NII device is required to have the capability to operate at least 6 dB below the mean EIRP value of 30 dBm. A TPC mechanism is not required for systems with an e.i.r.p. of less than 500 mW.

11.2 DFS: Standard Applicable

According to §15.407(h)(2), Radar Detection Function of Dynamic Frequency Selection (DFS). U-NII devices operating in the 5.25-5.35 GHz and 5.47-5.725 GHz bands shall employ a DFS radar detection.

11.3 Limit

Table 1: Applicability of DFS requirements prior to use of a channel

Requirement	Operational Mode		
	Slave	Client (without radar detection)	Client (with radar detection)
Non-occupancy Period	Yes	Not required	Yes
DFS Detection Threshold	Yes	Not required	Yes
Channel Availability Check Time	Yes	Not required	Not required
Uniform Spreading	Yes	Not required	Not required
U-NII Detection Bandwidth	Yes	Not required	Yes

Table 2: Applicability of DFS requirements during normal operation

Requirement	Operational Mode		
	Slave	Client (without radar detection)	Client (with radar detection)
DFS Detection Threshold	Yes	Not required	Yes
Channel Closing Transmission Time	Yes	Yes	Yes
Channel Move Time	Yes	Yes	Yes
U-NII Detection Bandwidth	Yes	Not required	Yes

Refer to KDB Number: 905462 Appendix B Compliance measurement procedures for unlicensed-national information infrastructure devices operating in the 5.25-5.35 GHz and 5.47-5.725 GHz bands incorporating dynamic frequency selection.

Table 3: DFS Detection Thresholds for Master Devices and Client Devices with Radar Detection

Maximum Transmit Power	Value (See Notes 1, 2, and 3)
EIRP ≥ 200 milliwatt	-64 dBm
EIRP < 200 milliwatt and power spectral density < 10 dBm/MHz	-62 dBm
EIRP < 200 milliwatt that do not meet the power spectral density requirement	-64 dBm
Note 1: This is the level at the input of the receiver assuming a 0 dBi receive antenna. Note 2: Throughout these test procedures an additional 1 dB has been added to the amplitude of the test transmission waveforms to account for variations in measurement equipment. This will ensure that the test signal is at or above the detection threshold level to trigger a DFS response. Note3: EIRP is based on the highest antenna gain. For MIMO devices refer to KDB Publication 662911 D01.	

Table 4: DFS Response Requirement Values

Parameter	Value
Non-occupancy period	Minimum 30 minutes
Channel Availability Check Time	60 seconds
Channel Move Time	10 seconds See Note 1.
Channel Closing Transmission Time	200 milliseconds + an aggregate of 60 milliseconds over remaining 10 second period. See Notes 1 and 2.
U-NII Detection Bandwidth	Minimum 100% of the U-NII 99% transmission power bandwidth. See Note 3.

Note 1: Channel Move Time and the Channel Closing Transmission Time should be performed with Radar Type 0. The measurement timing begins at the end of the Radar Type 0 burst.

Note 2: The Channel Closing Transmission Time is comprised of 200 milliseconds starting at the beginning of the Channel Move Time plus any additional intermittent control signals required to facilitate a Channel move (an aggregate of 60 milliseconds) during the remainder of the 10 second period. The aggregate duration of control signals will not count quiet periods in between transmissions.

Note 3: During the U-NII Detection Bandwidth detection test, radar type 0 should be used. For each frequency step the minimum percentage of detection is 90 percent. Measurements are performed with no data traffic.

Table 5: Short Pulse Radar Test Waveforms

Short Pulse Radar Test Waveforms

Radar Type	Pulse Width (μsec)	PRI (μsec)	Number of Pulses	Minimum Percentage of Successful Detection	Minimum Number of Trials
0	1	1428	18	See Note 1	See Note 1
1	1	Test A: 15 unique PRI values randomly selected from the list of 23 PRI values in Table 5a	$\text{Roundup} \left\{ \left(\frac{1}{360} \right) \cdot \left(\frac{19 \cdot 10^6}{\text{PRI}_{\mu\text{sec}}} \right) \right\}$	60%	30
		Test B: 15 unique PRI values randomly selected within the range of 518-3066 μsec, with a minimum increment of 1 μsec, excluding PRI values selected in Test A			
2	1-5	150-230	23-29	60%	30
3	6-10	200-500	16-18	60%	30
4	11-20	200-500	12-16	60%	30
Aggregate (Radar Types 1-4)				80%	120

Note 1: Short Pulse Radar Type 0 should be used for the detection bandwidth test, channel move time, and channel closing time tests.

A minimum of 30 unique waveforms are required for each of the Short Pulse Radar Types 2 through 4. If more than 30 waveforms are used for Short Pulse Radar Types 2 through 4, then each additional waveform must also be unique and not repeated from the previous waveforms. If more than 30 waveforms are used for Short Pulse Radar Type 1, then each additional waveform is generated with Test B and must also be unique and not repeated from the previous waveforms in Tests A or B.

Long Pulse Radar Test Waveform

Radar Type	Pulse Width (μsec)	Chirp Width (MHz)	PRI (μsec)	Number of Pulses per Burst	Number of Bursts	Minimum Percentage of Successful Detection	Minimum Number of Trials
5	50-100	5-20	1000-2000	1-3	8-20	80%	30

The parameters for this waveform are randomly chosen. Thirty unique waveforms are required for the Long Pulse Radar Type waveforms. If more than 30 waveforms are used for the Long Pulse Radar Type waveforms, then each additional waveform must also be unique and not repeated from the previous waveforms.

Frequency Hopping Radar Test Waveform

Radar Type	Pulse Width (μsec)	PRI (μsec)	Pulses per Hop	Hopping Rate (kHz)	Hopping Sequence Length (msec)	Minimum Percentage of Successful Detection	Minimum Number of Trials
6	1	333	9	0.333	300	70%	30

For the Frequency Hopping Radar Type, the same Burst parameters are used for each waveform. The hopping sequence is different for each waveform and a 100-length segment is selected from the hopping sequence defined by the following algorithm: 4

The first frequency in a hopping sequence is selected randomly from the group of 475 integer frequencies from 5250 – 5724 MHz. Next, the frequency that was just chosen is removed from the group and a frequency is randomly selected from the remaining 474 frequencies in the group. This process continues until all 475 frequencies are chosen for the set. For selection of a random frequency, the frequencies remaining within the group are always treated as equally likely.

11.4 Measurement Result

DFS In-Service Monitoring (5500 MHz;20 MHz)

Measurement Summary

DUT Frequency (MHz)	Radar Type No.	Type of Measurement value	Overall Result
5500.000000	0	First of all Transmitt Test	---
5500.000000	0	Channel Move Time	PASS
5500.000000	0	Channel Closing Transmission Time	PASS
5500.000000	0	Non-occupancy period	PASS

(continuation of the "Measurement Summary" table from column 4 ...)

DUT Frequency (MHz)	Overall Comment
5500.000000	not performed / not finished
5500.000000	
5500.000000	
5500.000000	

Channel Move Time Detailed Result

DUT Frequency (MHz)	Radar Type No.	CMT Tx Time (s)	CMT Limit (s)	CMT Result	CMT Comment
5500.000000	0	4.020	10.000	PASS	Tx Time value is last trailing edge found within sweep. See Note 1.

Channel Closing Transmission Time Detailed Results

DUT Frequency (MHz)	Radar Type No.	CCTT Type of Value	CCTT No. of Pulses found	CCTT Tx Time (ms)
5500.000000	0	first 200 ms	35	5.963
5500.000000	0	remaining 10.0 second(s) period	38	18.145

(continuation of the "Channel Closing Transmission Time Detailed Results" table from column 5 ...)

DUT Frequency (MHz)	CCTT Tx Time Limit (ms)	CCTT Result	CCTT Comment
5500.000000	200.000	PASS	See Note 1.
5500.000000	60.000	PASS	See Note 1.

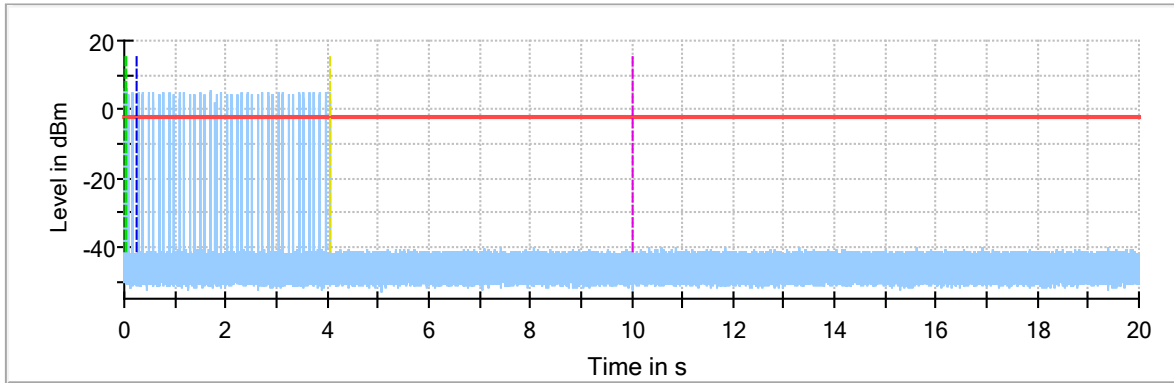
Non-occupancy period Detailed Results

DUT Frequency (MHz)	Radar Type No.	NOP No. of Pulses found	NOP No. of Pulses Limit	NOP Tx Time (s)	NOP Tx Time Limit (s)	NOP Result
5500.000000	0	0	0	0.000	0.000	PASS

Transmitting Test Detailed Results

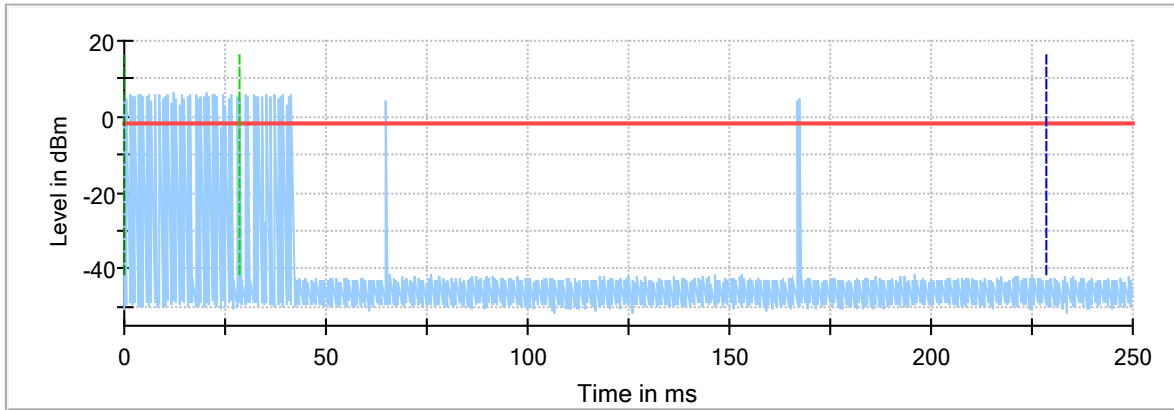
DUT Frequency (MHz)	Tx-Test Result	Tx-Test Comment
5500.000000	---	not performed / not finished

Channel Move Time



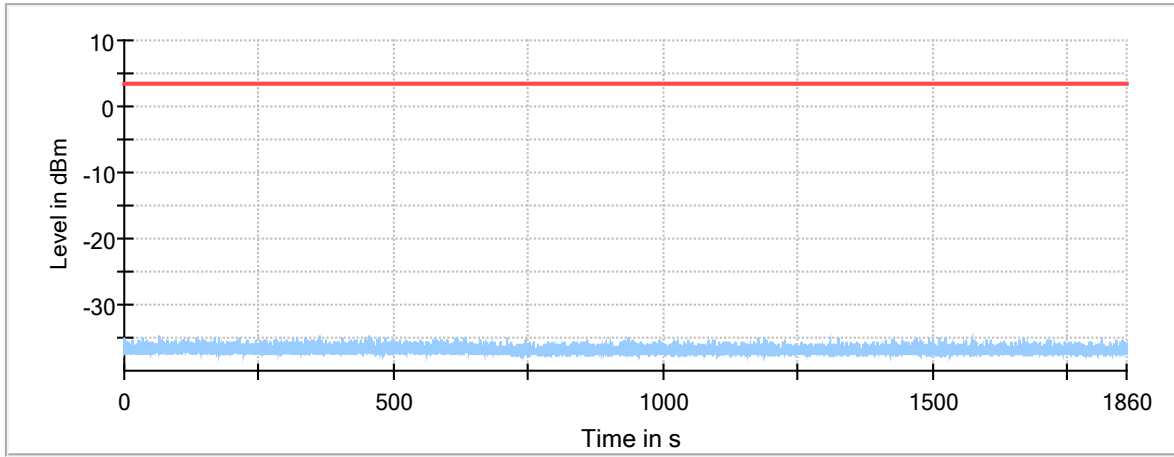
- Channel Move Time
- Start of Radar
- First 200ms of Channel Closing Tx Time
- Last measured edge of Channel Closing Tx Time
- Threshold
- Trigger at end of Radar
- 10sec Channel Move Time Limit

Channel Move Time first 200ms



- Channel Move Time first 200ms
- Start of Radar
- First 200ms of Channel Closing Tx Time
- Threshold
- Trigger at end of Radar

Non-occupancy period



— Non-occupancy period — Threshold

12. Appendix

12.1 Appendix A: Equipment List

Location	Equipment Name	Brand	Model	S/N	Last Cal. Date	Next Cal. Date
Conduction 03	EMI Receiver_19	R&S	ESR3	102460	04/24/2024	04/24/2025
Conduction 03	Chamber05_01 Cable	WOKEN	CFD 300-NL	Chamber05-1 Cable	08/02/2024	08/02/2025
Conduction 03	LISN_15	R&S	ENV216	101335	11/24/2023	11/24/2024
Conduction 03	LISN_22	ROHDE & SCHWARZ	ENV216	101478	10/14/2024	10/14/2025
Conduction 03	ISN T8 CAT6A_03	SCHWARZBECK	NTFM 8158	NTFM 8158-00367	06/20/2024	06/20/2025
Conduction 03	ISN T4_06	TESEQ	ISN T400A	28574	09/12/2024	09/12/2025
Conduction 03	ISN T8_09	TESEQ	ISN T800	36190	08/28/2024	08/28/2025
Conduction 03	CDN ISN ST08A_01	TESEQ	CDN ISN ST08A	43352	09/06/2024	09/06/2025
Conduction 03	Capacitive Voltage Probe_01	SCHAFFNER	CVP 2200A	18711	02/05/2024	02/05/2025
Conduction 03	Current Probe_01	SCHAFFNER	SMZ 11	18030	01/30/2024	01/30/2025
Conduction 03 (>16A)	LISN_25	SCHWARZBECK	NNLK 8121	8121-807	06/21/2024	06/21/2025

Location Conducted	Equipment Name	Brand	Model	S/N	Last Cal. Date	Next Cal. Date
Chamber 19	Spectrum analyzer	R&S	FSV40	101919	07/13/2024	07/13/2025
Chamber 19	EMI Receiver	R&S	ESR3	102461	05/08/2024	05/08/2025
Chamber 19	Loop Antenna	EM	EM-6879	271	09/25/2024	09/25/2025
Chamber 19	Bilog Antenna (30MHz-1GHz)	Schwarzbeck	VULB9168 w 6dB Att.	9168-736	03/08/2024	03/08/2025
Chamber 19	Horn antenna (1GHz-18GHz)	ETS • LINDGREN	3117	00218718	10/04/2024	10/04/2025
Chamber 19	Horn antenna (18GHz-26GHz)	Com-power	AH-826	081001	11/24/2023	11/24/2024
Chamber 19	Horn antenna (26GHz-40GHz)	Com-power	AH-640	100A	03/19/2024	03/19/2025
Chamber 19	Preamplifier (9kHz-3GHz)	EM	EM330	060822	01/08/2024	01/08/2025
Chamber 19	Preamplifier (1GHz-26GHz)	HP	8449B	3008A02471	10/23/2024	10/23/2025
Chamber 19	Preamplifier (26GHz-40GHz)	MITEQ	JS4-26004000-27-5A	818471	05/13/2024	05/13/2025
Chamber 19	RF Cable (9kHz-26.5GHz)	Huber Suhner	Sucoflex 104A	MY1394/4A & 50886/4A	07/15/2024	07/15/2025
Chamber 19	RF Cable (18GHz-40GHz)	HUBER SUHNER	Sucoflex 102	27963/2&37421/2	11/22/2023	11/22/2024
Chamber 19	MXG Vector Signal Generator	Keysight	N5182B	MY53052399	12/26/2023	12/26/2024
Chamber 19	Test Software	Audix	E3 Ver:6.120203b	N/A	N/A	N/A

Location Conducted	Equipment Name	Brand	Model	S/N	Last Cal. Date	Next Cal. Date
Conducted	Power Meter	Anritsu	ML2495A	1116010	09/26/2024	09/26/2025
Conducted	Power Sensor	Anritsu	MA2411B	34NKF50	09/26/2024	09/26/2025
Conducted	Temperature Chamber	KSON	THS-B4H100	2287	05/10/2024	05/09/2025
Conducted	DC Power supply	ABM	8185D	N/A	01/03/2024	01/03/2025
Conducted	AC Power supply	EXTECH	CFC105W	NA	N/A	N/A
Conducted	Spectrum analyzer	Keysight	N9010A	MY56070257	09/25/2024	09/25/2025
Conducted	Test Software	DARE	Radiation Ver:2013.1.23	NA	NA	NA
Conducted	Wideband Radio Comm. Tester	R&S	CMW500	1201.002K50108793-JG	10/26/2024	10/26/2025
Conducted	Radio Communication Test Station	Anritsu	MT8000A	6272539604	08/29/2024	08/29/2025
Conducted	MT8000A Test Software	Anritsu	MX800000A Application Launcher V10.10.34.0	NA	NA	NA
Conducted	BT Simulator	Agilent	N4010A	MY48100200	NA	NA
Conducted	MXG Vector Signal Generator	Keysight	N5182B	MY53052399	12/26/2023	12/26/2024
Conducted (TS8997)	Wideband Radio Comm. Tester	R&S	CMW500	168811	09/25/2024	09/25/2025
Conducted (TS8997)	UP/DOWN converter	R&S	CMW-Z800A	100566	09/25/2024	09/25/2025
Conducted (TS8997)	Signal Generator	R&S	SMB100A	183701	09/10/2024	09/10/2025
Conducted (TS8997)	Vector Signal Generator	R&S	SMM100A	101908	09/10/2024	09/10/2025
Conducted (TS8997)	Signal analyzer 40GHz	R&S	FSV40	101884	09/11/2024	09/11/2025
Conducted (TS8997)	OSP150 extension unit CAM-BUS	R&S	OSP150	101107	09/11/2024	09/11/2025
Conducted (TS8997)	Test Software	R&S	EMC32 Ver: 12.00.00	NA	NA	NA

12.2 Appendix B: Uncertainty of Measurement

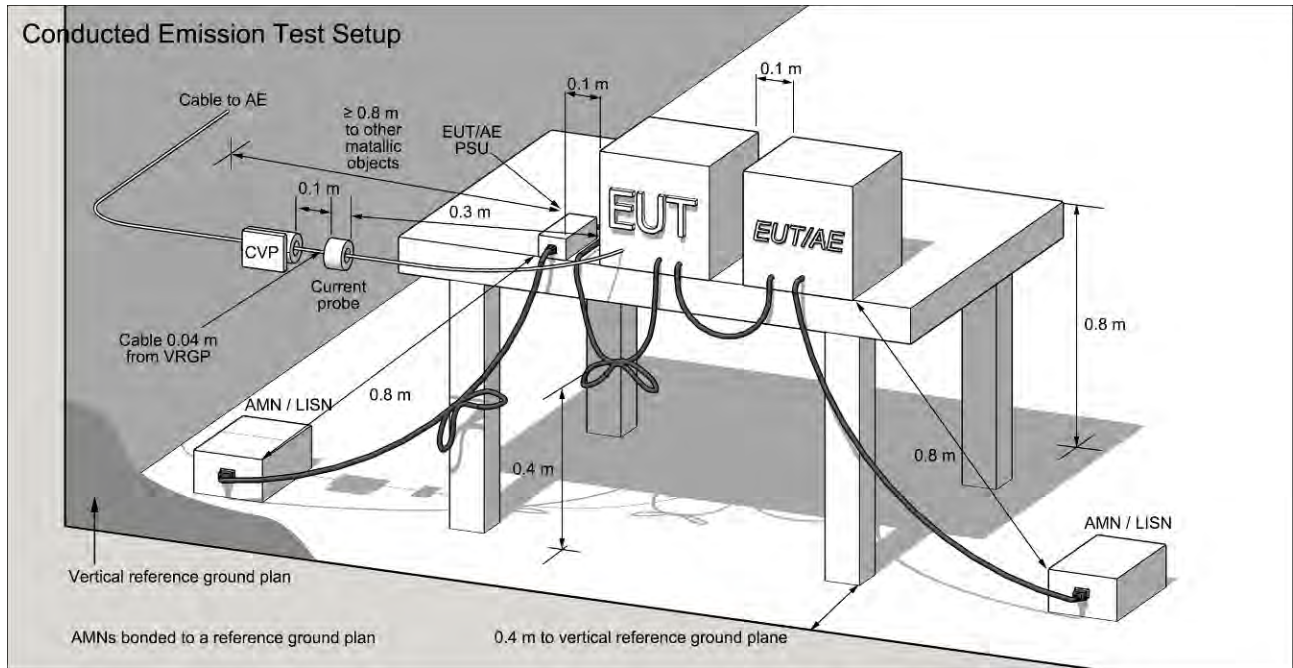
ISO/IEC 17025 requires that an estimate of measurement uncertainties associated with the emissions test results be included in the report. The measurement uncertainties given below are based on a 95% confidence level (based on a coverage factor (k=2)).

Parameter	Uncertainty (k=2)
Conducted Emission (AC power line)	± 1.6 dB
Spurious emissions, radiated	± 4.78 dB
RF power, conducted	± 2.20 dB
Power Density	± 2.21 dB
RF Frequency	± 1.43 %
DC Voltage	± 2.12 %

12.3 Appendix C: Test Setup

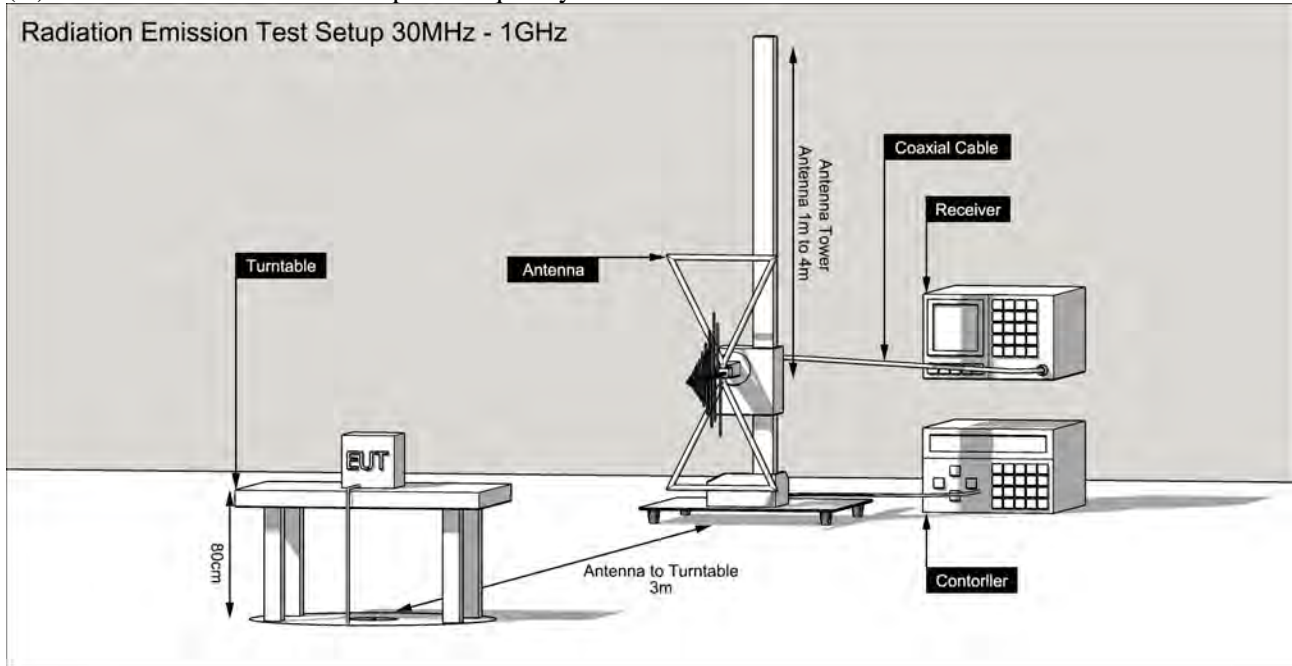
AC Line Conducted Emission Test Setup

1. The conducted emission tests were performed in the test site, using the setup in accordance with the ANSI C63.10-2013.
2. The AC/DC Power adaptor of EUT was plug-in LISN. The EUT was placed flushed with the rear of the table.
3. The LISN was connected with 120Vac/60Hz power source.

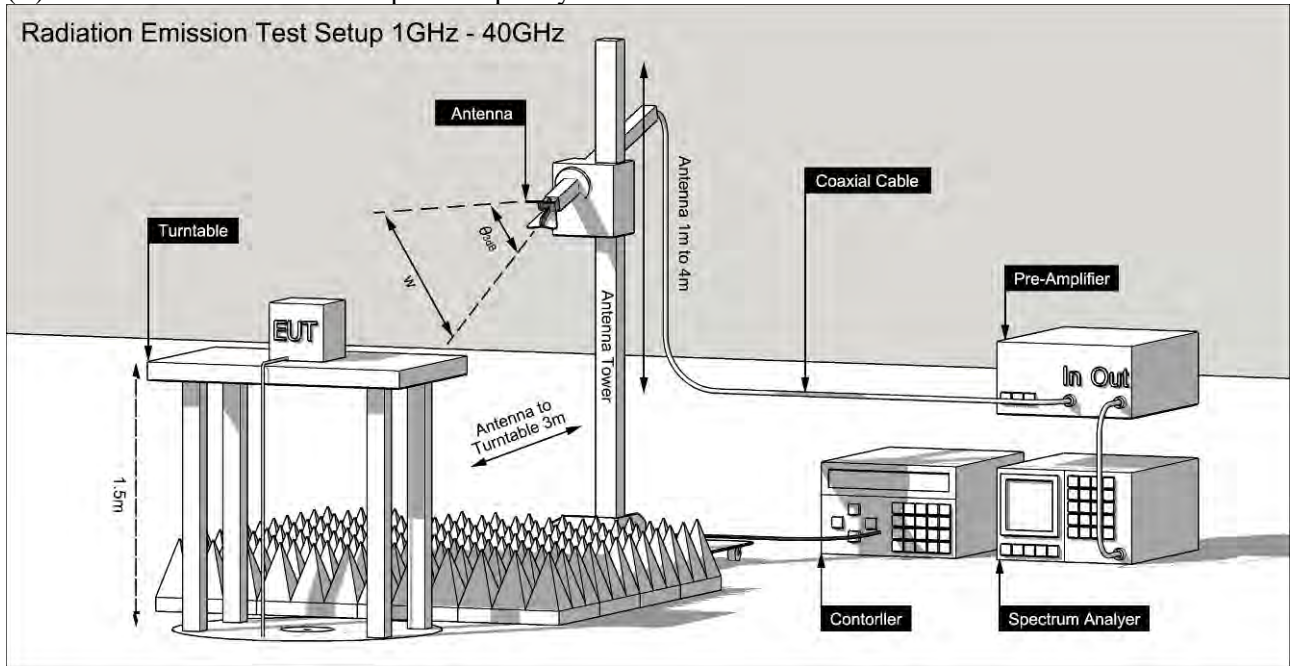


Radiated Spurious Emission Test & 100kHz Bandwidth of Band Edges Measurement Test Setup

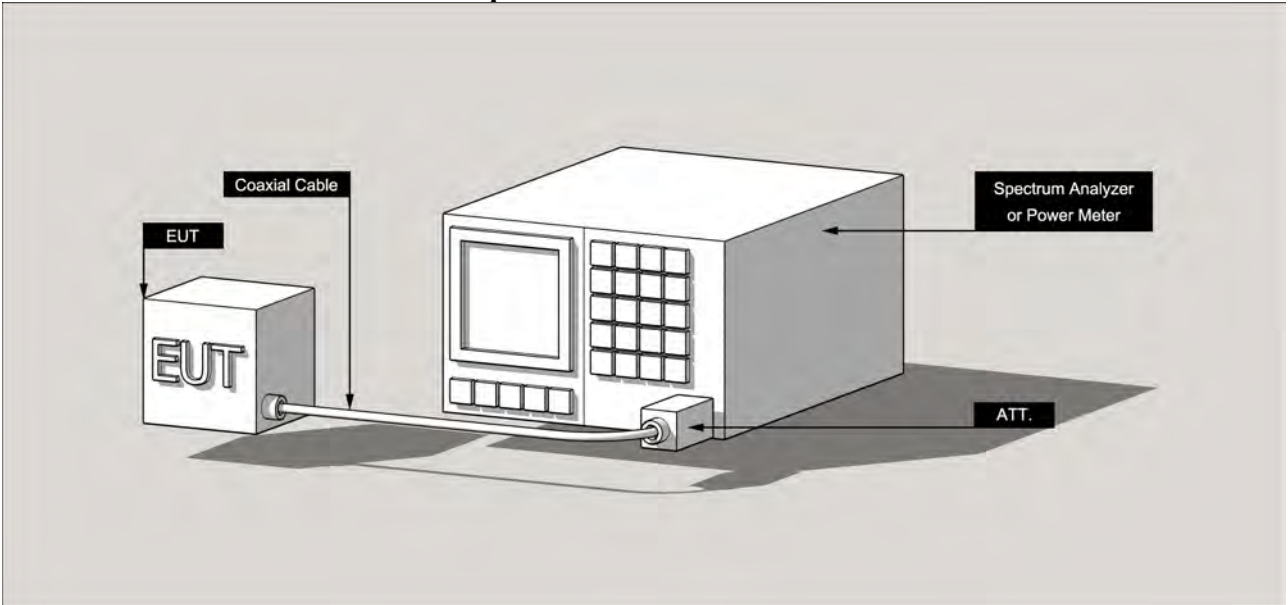
(A) Radiated Emission Test Setup for frequency below 1000MHz



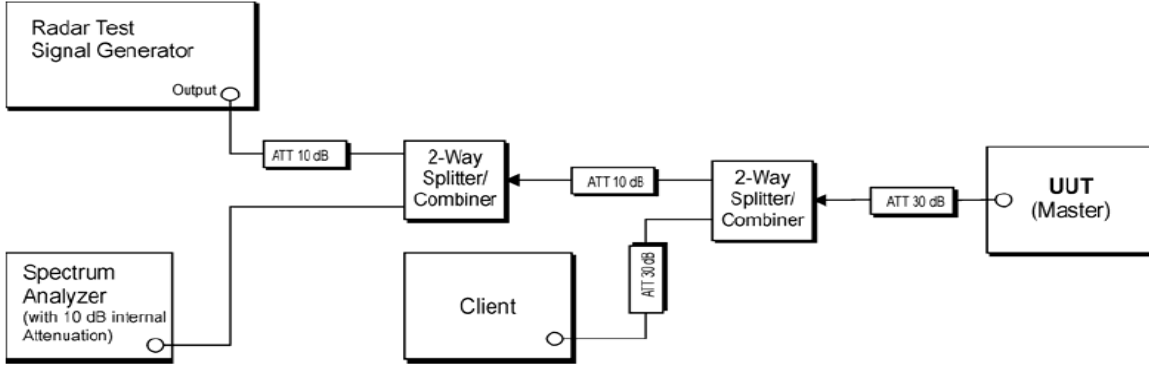
(B) Radiated Emission Test Setup for frequency above 1 GHz



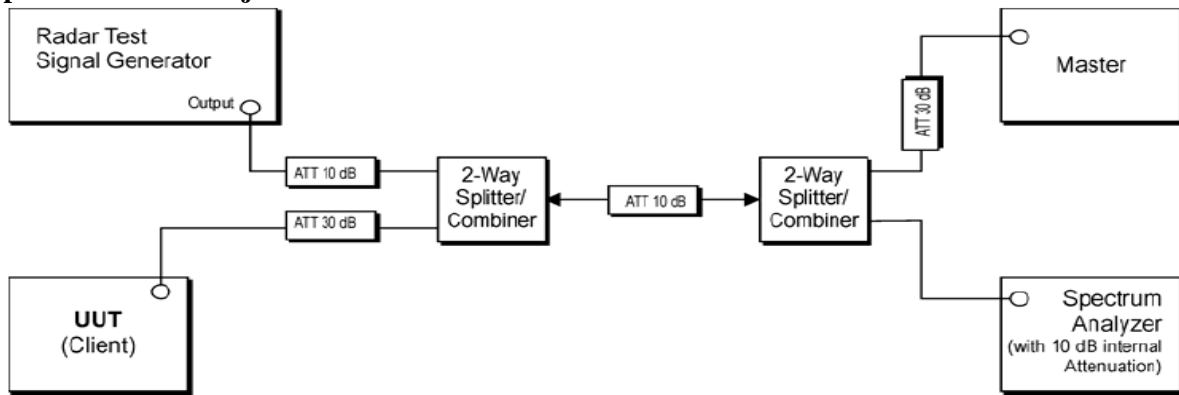
RF Conducted Measurement Test Setup



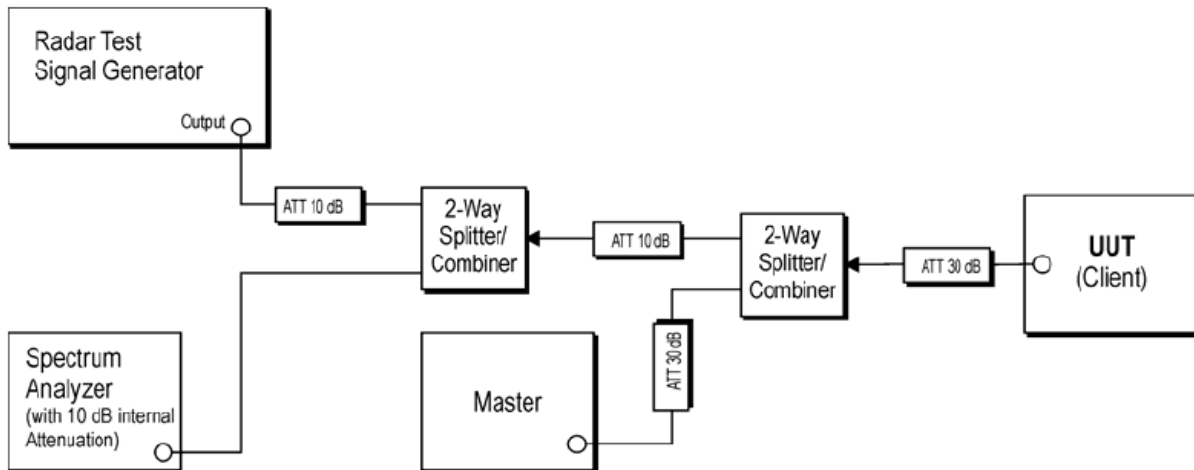
Setup for Master with injection at the Master



Setup for Client with injection at the Master



Setup for Client with injection at the Client



Note: device under test are configured with AP as IP based by streaming MPEG video, 30 frames per seconds