

1GHz - 18GHz

Note: The highest waveform in the figure is 2.4GHz Fundamental.



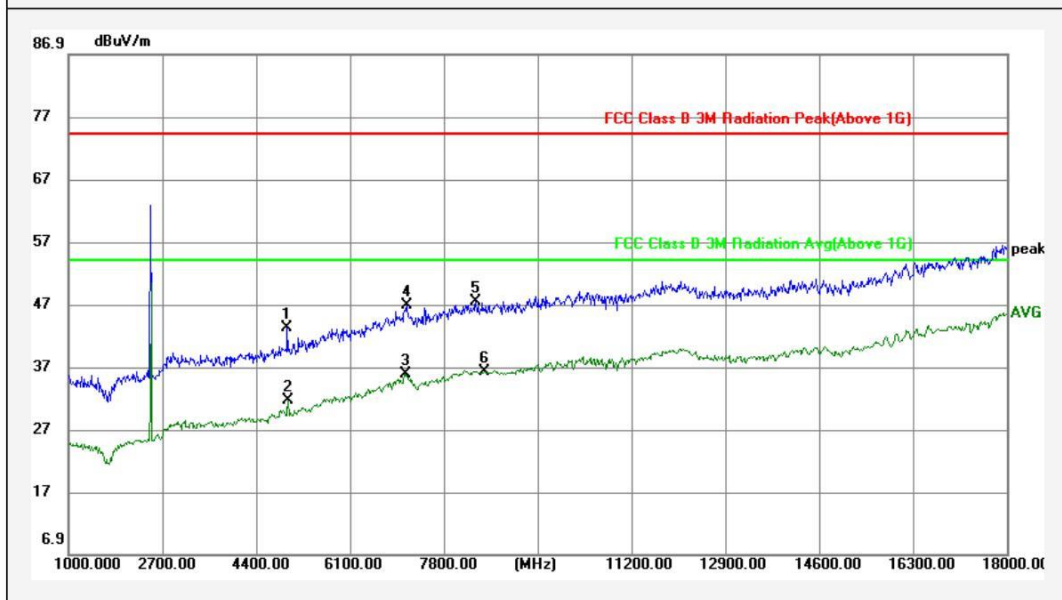
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Room 102, Building 11, No.7 Houjie Science And Technology
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Radiation Emission

Site: 966 Chamber 1

2024/12/11

Job No.:	LP24070228C02-03	Temp:	22.7 (C) / 50 %RH/ 1018
Test Standard:	FCC Class B 3M Radiation Peak(Above 1G)	Test Engineer:	Kervin
EUT:	Incase Sculpt Ergonomic Mouse	Power Rating:	DC 3V
Model No.:	OB1560	Ant. Polarization:	Vertical
Test Mode:	TX		
Remark 1:	2480MHz		



No.	Frequency (MHz)	Factor (dBuV/m)	Reading (dBuV)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	MK.	Remark
1	4961.000	-1.00	44.12	43.12	74.00	-30.88	peak		
2	4978.000	-1.01	32.55	31.54	54.00	-22.46	AVG		
3	7103.000	5.72	30.12	35.84	54.00	-18.16	AVG		
4	7120.000	5.72	41.08	46.80	74.00	-27.20	peak		
5	8378.000	5.95	41.49	47.44	74.00	-26.56	peak		
6	8531.000	6.27	29.94	36.21	54.00	-17.79	AVG	*	

Note: Level=Reading+Factor,Over=Level-Limit.
MK:.*:Maximum data x:Over limit !:Over margin

File: OB1560-RSE\Data :#6





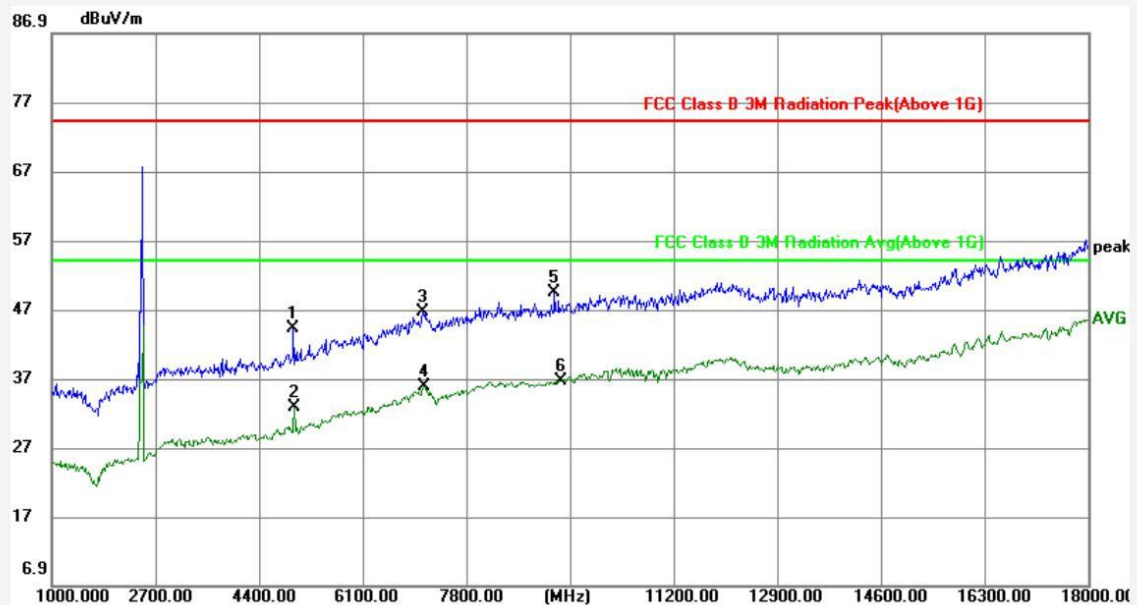
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Radiation Emission

Site: 966 Chamber 1

2024/12/11

Job No.:	LP24070228C02-03	Temp:	22.7 (C) / 50 %RH/ 1018
Test Standard:	FCC Class B 3M Radiation Peak(Above 1G)	Test Engineer:	Kervin
EUT:	Incase Sculpt Ergonomic Mouse	Power Rating:	DC 3V
Model No.:	OB1560	Ant. Polarization:	Horizontal
Test Mode:	TX		
Remark 1:	2480MHz		



No.	Frequency (MHz)	Factor (dBuV/m)	Reading (dBuV)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	MK.	Remark
1	4961.000	-1.00	45.26	44.26	74.00	-29.74	peak		
2	4978.000	-1.01	33.75	32.74	54.00	-21.26	AVG		
3	7086.000	5.73	40.83	46.56	74.00	-27.44	peak		
4	7103.000	5.72	30.11	35.83	54.00	-18.17	AVG		
5	9245.000	7.37	42.08	49.45	74.00	-24.55	peak		
6	9347.000	7.42	29.24	36.66	54.00	-17.34	AVG	*	

Note: Level=Reading+Factor,Over=Level-Limit.
MK.:*Maximum data x:Over limit !:Over margin

File: OB1560-RSEIData :#5





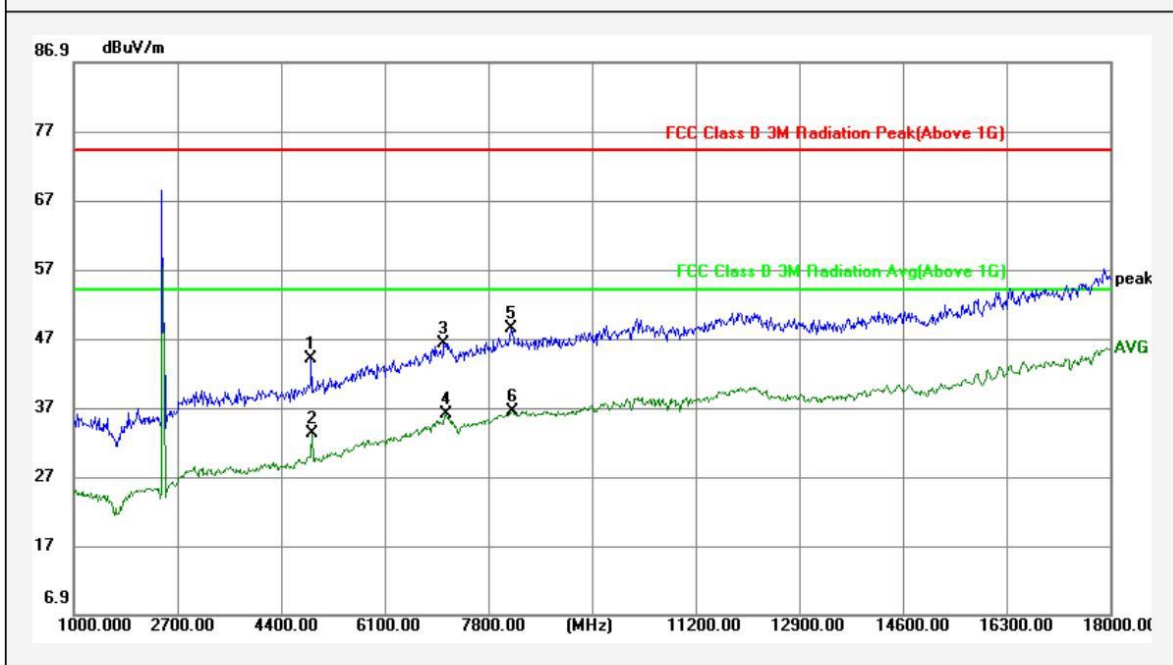
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Radiation Emission

Site: 966 Chamber 1

2024/12/11

Job No.:	LP24070228C02-03	Temp:	22.7 (C) / 50 %RH/ 1018
Test Standard:	FCC Class B 3M Radiation Peak(Above 1G)	Test Engineer:	Kervin
EUT:	Incase Sculpt Ergonomic Mouse	Power Rating:	DC 3V
Model No.:	OB1560	Ant. Polarization:	Horizontal
Test Mode:	TX		
Remark 1:	2444MHz		



No.	Frequency (MHz)	Factor (dBuV/m)	Reading (dBuV)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	MK.	Remark
1	4893.000	-1.00	45.02	44.02	74.00	-29.98	peak		
2	4910.000	-1.01	34.22	33.21	54.00	-20.79	AVG		
3	7069.000	5.74	40.50	46.24	74.00	-27.76	peak		
4	7103.000	5.72	30.21	35.93	54.00	-18.07	AVG		
5	8174.000	5.47	42.89	48.36	74.00	-25.64	peak		
6	8191.000	5.51	30.83	36.34	54.00	-17.66	AVG	*	

Note: Level=Reading+Factor,Over=Level-Limit.
MK.:*Maximum data x:Over limit !:Over margin
File: OB1560-RSEIData :#4





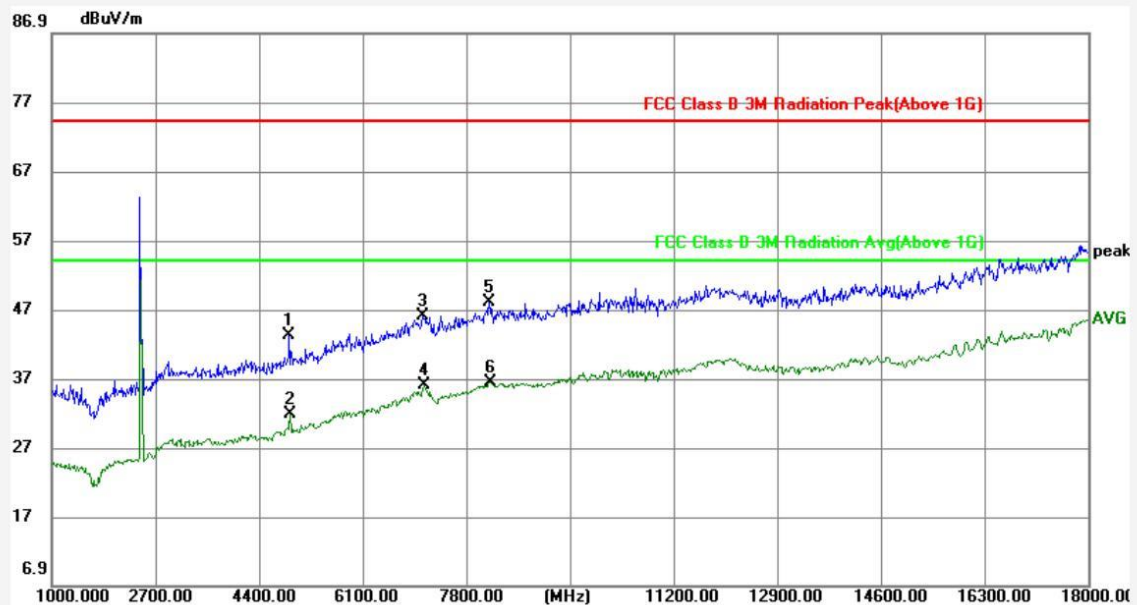
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Radiation Emission

Site: 966 Chamber 1

2024/12/11

Job No.:	LP24070228C02-03	Temp:	22.7 (C) / 50 %RH/ 1018
Test Standard:	FCC Class B 3M Radiation Peak(Above 1G)	Test Engineer:	Kervin
EUT:	Incase Sculpt Ergonomic Mouse	Power Rating:	DC 3V
Model No.:	OB1560	Ant. Polarization:	Vertical
Test Mode:	TX		
Remark 1:	2444MHz		



No.	Frequency (MHz)	Factor (dBuV/m)	Reading (dBuV)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	MK.	Remark
1	4893.000	-1.00	44.25	43.25	74.00	-30.75	peak		
2	4910.000	-1.01	32.76	31.75	54.00	-22.25	AVG		
3	7086.000	5.73	40.29	46.02	74.00	-27.98	peak		
4	7103.000	5.72	30.24	35.96	54.00	-18.04	AVG		
5	8174.000	5.47	42.55	48.02	74.00	-25.98	peak		
6	8191.000	5.51	30.80	36.31	54.00	-17.69	AVG	*	

Note: Level=Reading+Factor,Over=Level-Limit.
MK.:*Maximum data x:Over limit !:Over margin
File: OB1560-RSEIData :#3





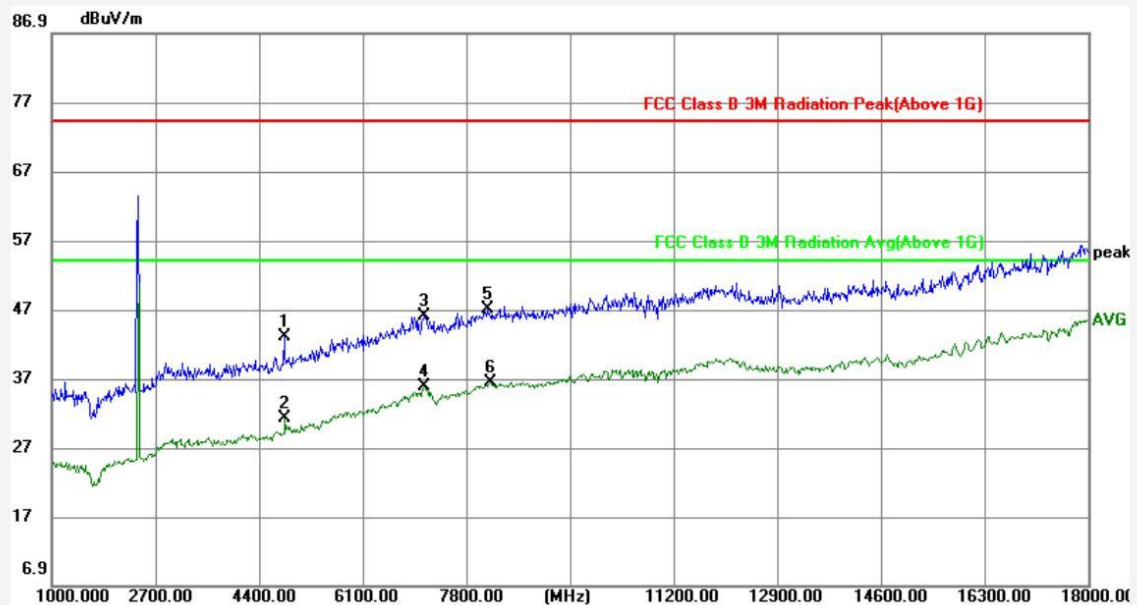
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Radiation Emission

Site: 966 Chamber 1

2024/12/11

Job No.:	LP24070228C02-03	Temp:	22.7 (C) / 50 %RH/ 1018
Test Standard:	FCC Class B 3M Radiation Peak(Above 1G)	Test Engineer:	Kervin
EUT:	Incase Sculpt Ergonomic Mouse	Power Rating:	DC 3V
Model No.:	OB1560	Ant. Polarization:	Vertical
Test Mode:	TX		
Remark 1:	2403MHz		



No.	Frequency (MHz)	Factor (dBuV/m)	Reading (dBuV)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	MK.	Remark
1	4808.000	-1.01	44.09	43.08	74.00	-30.92	peak		
2	4825.000	-1.02	32.26	31.24	54.00	-22.76	AVG		
3	7103.000	5.72	40.23	45.95	74.00	-28.05	peak		
4	7103.000	5.72	30.12	35.84	54.00	-18.16	AVG		
5	8140.000	5.40	41.62	47.02	74.00	-26.98	peak		
6	8191.000	5.51	30.84	36.35	54.00	-17.65	AVG	*	

Note: Level=Reading+Factor,Over=Level-Limit.
MK.:*Maximum data x:Over limit !:Over margin

File: OB1560-RSEIData :#2





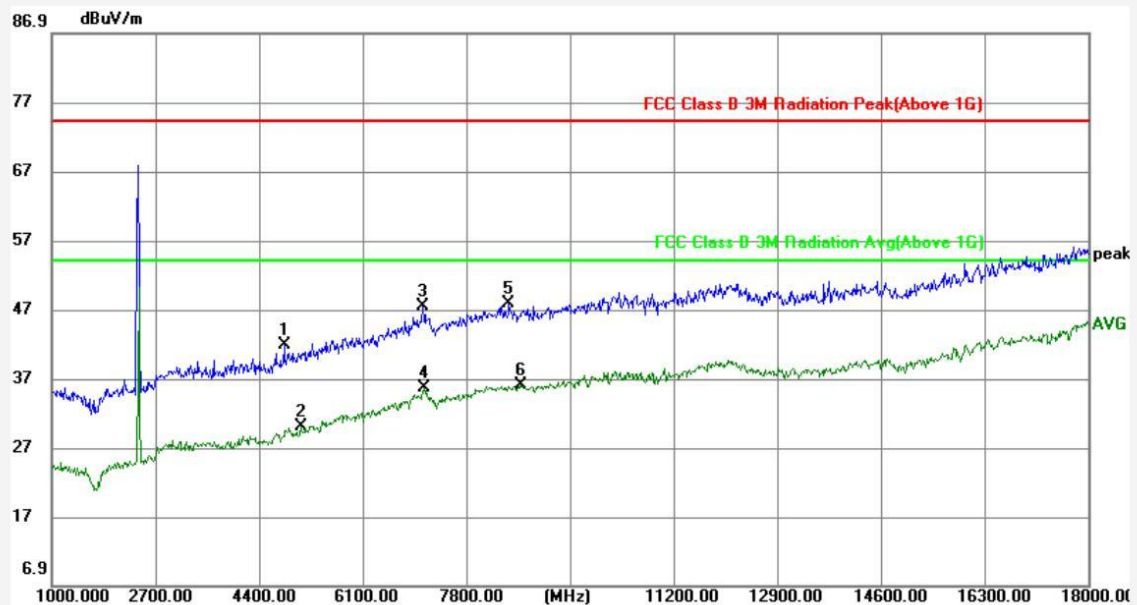
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Radiation Emission

Site: 966 Chamber 1

2024/12/11

Job No.:	LP24070228C02-03	Temp:	22.7 (C) / 50 %RH/ 1018
Test Standard:	FCC Class B 3M Radiation Peak(Above 1G)	Test Engineer:	Kervin
EUT:	Incase Sculpt Ergonomic Mouse	Power Rating:	DC 3V
Model No.:	OB1560	Ant. Polarization:	Horizontal
Test Mode:	TX		
Remark 1:	2403MHz		



No.	Frequency (MHz)	Factor (dBuV/m)	Reading (dBuV)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	MK.	Remark
1	4808.000	-1.01	42.91	41.90	74.00	-32.10	peak		
2	5080.000	-0.69	30.66	29.97	54.00	-24.03	AVG		
3	7086.000	5.73	41.62	47.35	74.00	-26.65	peak		
4	7103.000	5.72	29.79	35.51	54.00	-18.49	AVG		
5	8497.000	6.21	41.67	47.88	74.00	-26.12	peak		
6	8684.000	6.57	29.43	36.00	54.00	-18.00	AVG	*	

Note: Level=Reading+Factor,Over=Level-Limit.
MK.:*Maximum data x:Over limit !:Over margin
File: OB1560-RSEIData :#1



Appendix B.4: Test Results of Radiated Emissions in Restricted Bands

Low channel



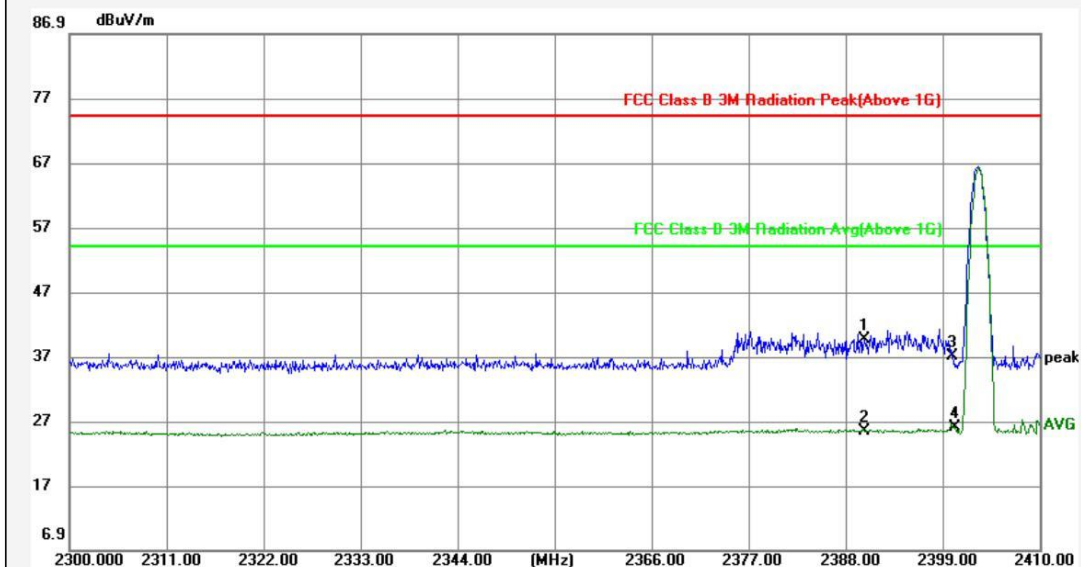
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Radiation Emission

Site: 966 Chamber 1

2024/12/11

Job No.:	LP24070228C02-03	Temp:	22.7 (C) / 50 %RH/ 1018
Test Standard:	FCC Class B 3M Radiation Peak(Above 1G)	Test Engineer:	Kervin
EUT:	Incase Sculpt Ergonomic Mouse	Power Rating:	DC 3V
Model No.:	OB1560	Ant. Polarization:	Vertical
Test Mode:	TX		
Remark 1:	2403MHz		



No.	Frequency (MHz)	Factor (dBuV/m)	Reading (dBuV)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	MK.	Remark
1	2390.000	-4.83	44.49	39.66	74.00	-34.34	peak		
2	2390.090	-4.83	30.25	25.42	54.00	-28.58	AVG		
3	2400.000	-4.79	41.75	36.96	74.00	-37.04	peak		
4	2400.320	-4.79	30.72	25.93	54.00	-28.07	AVG	*	

Note: Level=Reading+Factor, Over=Level-Limit.
MK.: *Maximum data x:Over limit !:Over margin

File: OB1560-BAND\Data :#6





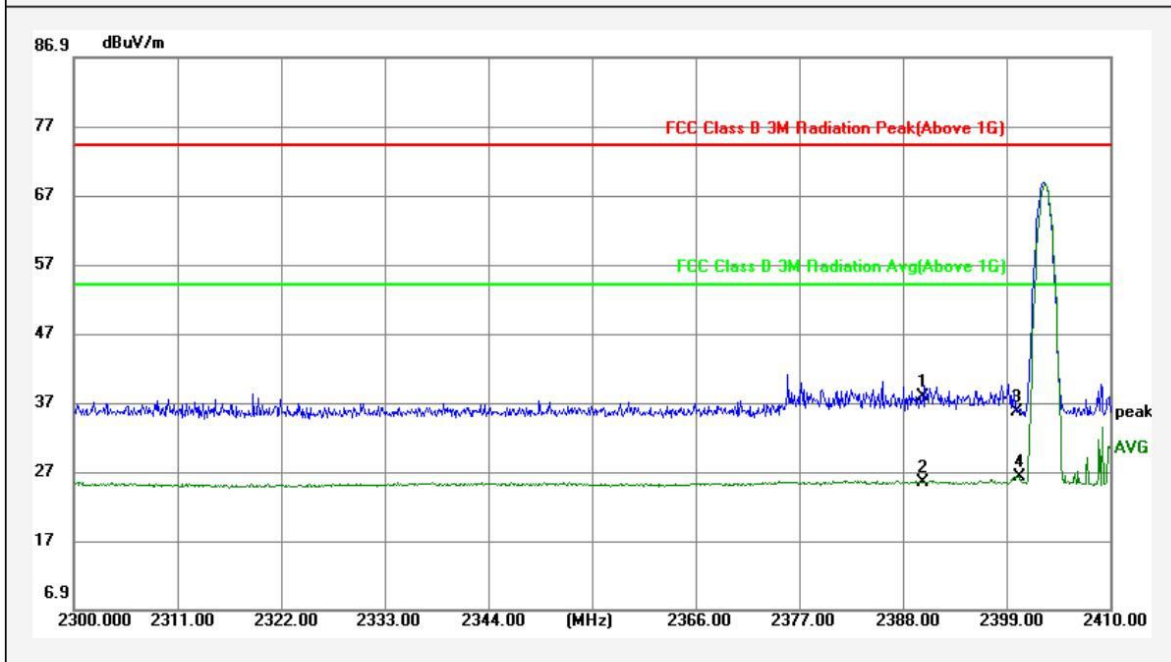
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Radiation Emission

Site: 966 Chamber 1

2024/12/11

Job No.:	LP24070228C02-03	Temp:	22.7 (C) / 50 %RH/ 1018
Test Standard:	FCC Class B 3M Radiation Peak(Above 1G)	Test Engineer:	Kervin
EUT:	Incase Sculpt Ergonomic Mouse	Power Rating:	DC 3V
Model No.:	OB1560	Ant. Polarization:	Horizontal
Test Mode:	TX		
Remark 1:	2403MHz		



No.	Frequency (MHz)	Factor (dBuV/m)	Reading (dBuV)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	MK.	Remark
1	2390.000	-4.83	42.62	37.79	74.00	-36.21	peak		
2	2390.090	-4.83	30.15	25.32	54.00	-28.68	AVG		
3	2400.000	-4.79	40.42	35.63	74.00	-38.37	peak		
4	2400.320	-4.79	30.97	26.18	54.00	-27.82	AVG	*	

Note: Level=Reading+Factor,Over=Level-Limit.
MK.:*Maximum data x:Over limit !:Over margin

File: OB1560-BAND1Data :#5



High channel



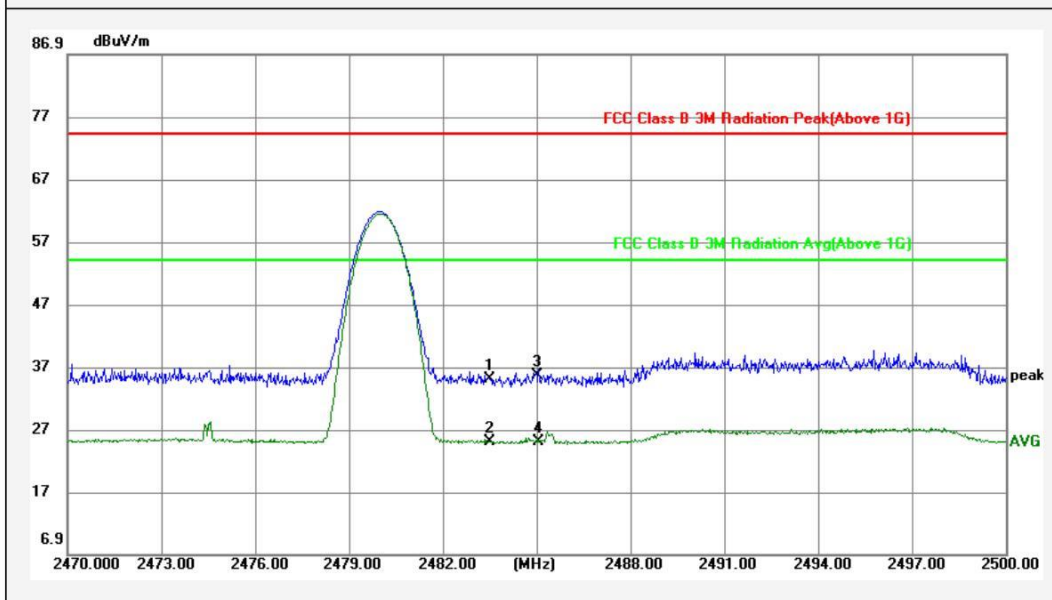
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Tel.: +86 769 8308 6888 Http://www.lepont.com.cn

Radiation Emission

Site: 966 Chamber 1

2024/12/11

Job No.:	LP24070228C02-03	Temp:	22.7 (C) / 50 %RH/ 1018
Test Standard:	FCC Class B 3M Radiation Peak(Above 1G)	Test Engineer:	Kervin
EUT:	Incase Sculpt Ergonomic Mouse	Power Rating:	DC 3V
Model No.:	OB1560	Ant. Polarization:	Vertical
Test Mode:	TX		
Remark 1:	2480MHz		



No.	Frequency (MHz)	Factor (dBuV/m)	Reading (dBuV)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	MK.	Remark
1	2483.500	-4.46	39.47	35.01	74.00	-38.99	peak		
2	2483.500	-4.46	29.48	25.02	54.00	-28.98	AVG		
3	2485.000	-4.46	40.05	35.59	74.00	-38.41	peak		
4	2485.060	-4.46	29.54	25.08	54.00	-28.92	AVG	*	

Note: Level=Reading+Factor,Over=Level-Limit.
MK.:*Maximum data x:Over limit !:Over margin

File: OB1560-BAND\Data :#7





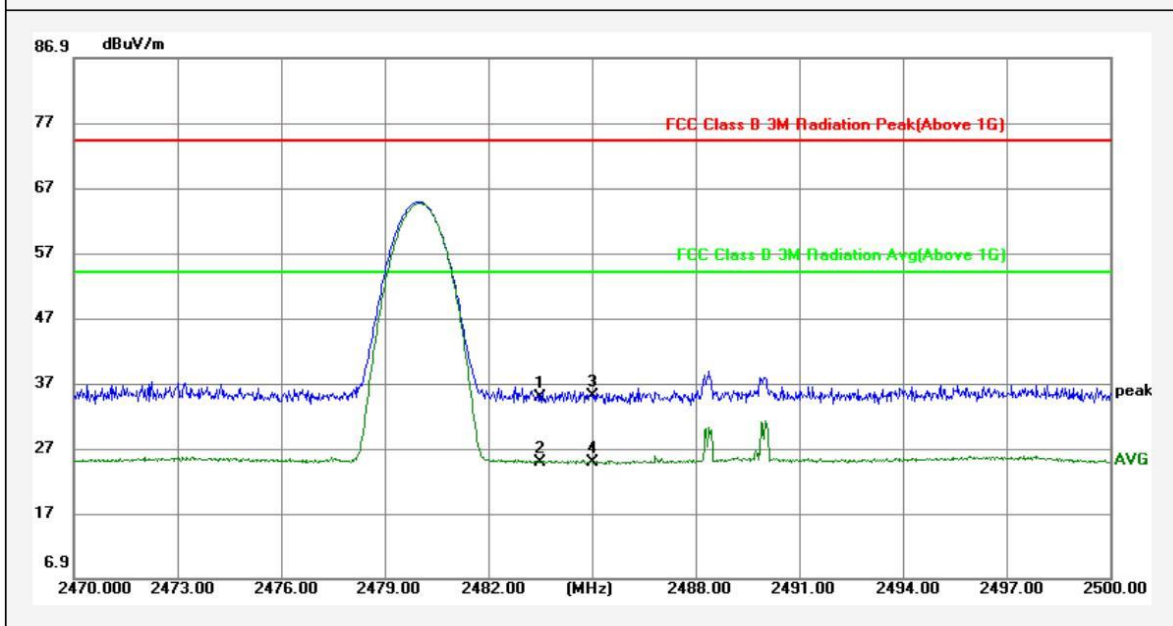
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Radiation Emission

Site: 966 Chamber 1

2024/12/11

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Test Standard:	FCC Class B 3M Radiation Peak(Above 1G)	Test Engineer:	Kervin
EUT:	Incase Sculpt Ergonomic Mouse	Power Rating:	DC 3V
Model No.:	OB1560	Ant. Polarization:	Horizontal
Test Mode:	TX		
Remark 1:	2480MHz		



No.	Frequency (MHz)	Factor (dBuV/m)	Reading (dBuV)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	MK.	Remark
1	2483.500	-4.46	39.20	34.74	74.00	-39.26	peak		
2	2483.500	-4.46	29.23	24.77	54.00	-29.23	AVG		
3	2485.000	-4.46	39.48	35.02	74.00	-38.98	peak		
4	2485.000	-4.46	29.30	24.84	54.00	-29.16	AVG	*	

Note: Level=Reading+Factor,Over=Level-Limit.
MK.:*Maximum data x:Over limit !:Over margin

File: OB1560-BAND\Data :#8

