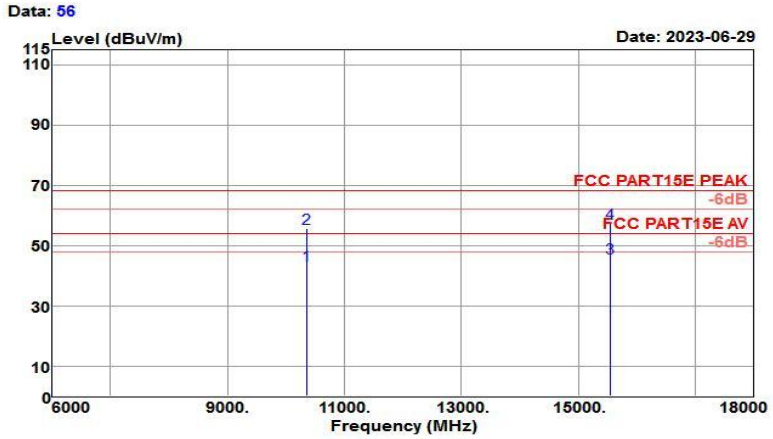
Test Mode :	802.11 n HT20 CH36 5180MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Horizontal

Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: HORIZONTAL
Test Mode	: 802.11n HT20 CH36 (5180MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		

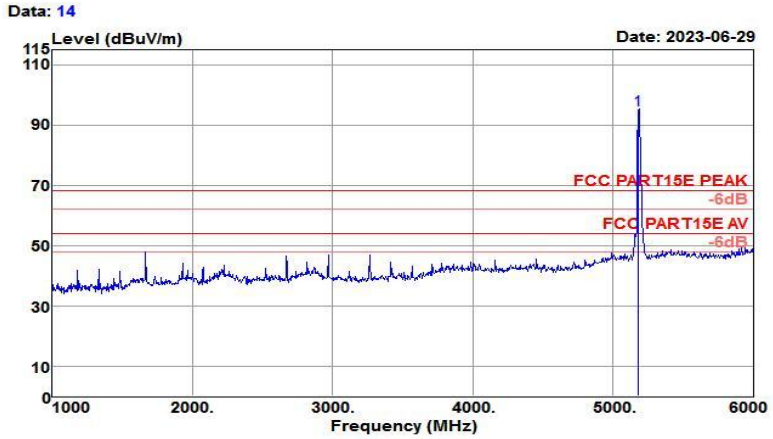


Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamp factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
10360.000	24.81	39.20	13.23	33.83	43.41	54.00	-10.59	Average
10360.000	36.98	39.20	13.23	33.83	55.58	68.20	-12.62	Peak
15540.000	18.01	38.43	20.83	31.52	45.75	54.00	-8.25	Average
15540.000	29.67	38.43	20.83	31.52	57.41	68.20	-10.79	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11 n HT20 CH36 5180MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Vertical

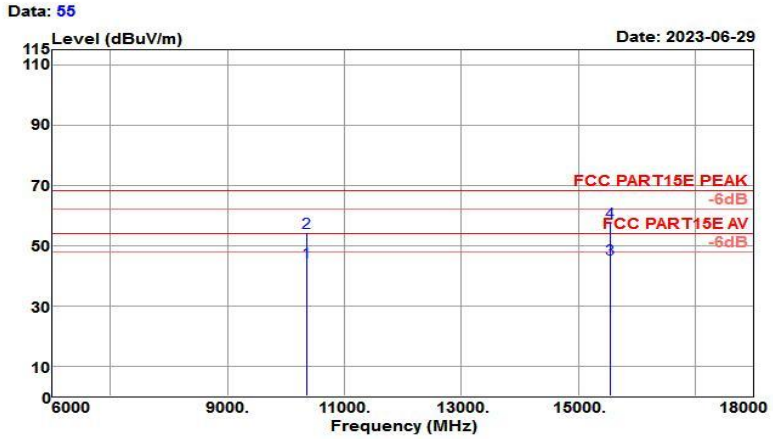
Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: VERTICAL
Test Mode	: 802.11n HT20 CH36 (5180MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5180.000	91.73	31.34	7.53	35.72	94.88	68.20	26.68	Peak

Test Mode :	802.11 n HT20 CH36 5180MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Vertical

Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: VERTICAL
Test Mode	: 802.11n HT20 CH36 (5180MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		

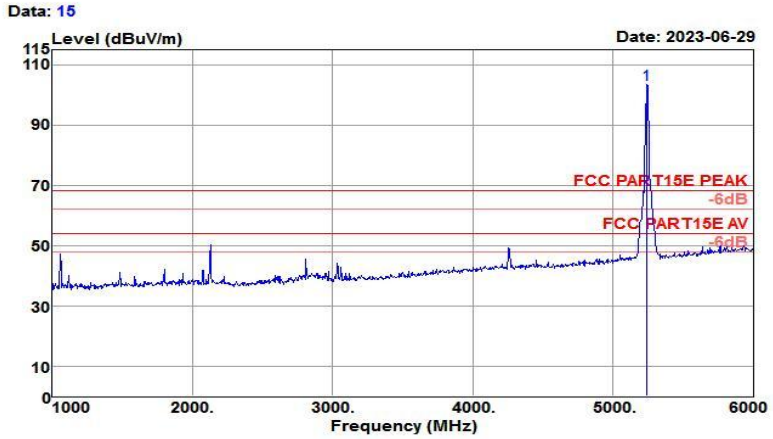


Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamp factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
10360.000	25.83	39.20	13.23	33.83	44.43	54.00	-9.57	Average
10360.000	35.68	39.20	13.23	33.83	54.28	68.20	-13.92	Peak
15540.000	17.80	38.43	20.83	31.52	45.54	54.00	-8.46	Average
15540.000	29.99	38.43	20.83	31.52	57.73	68.20	-10.47	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11 n HT20 CH48 5240MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Horizontal

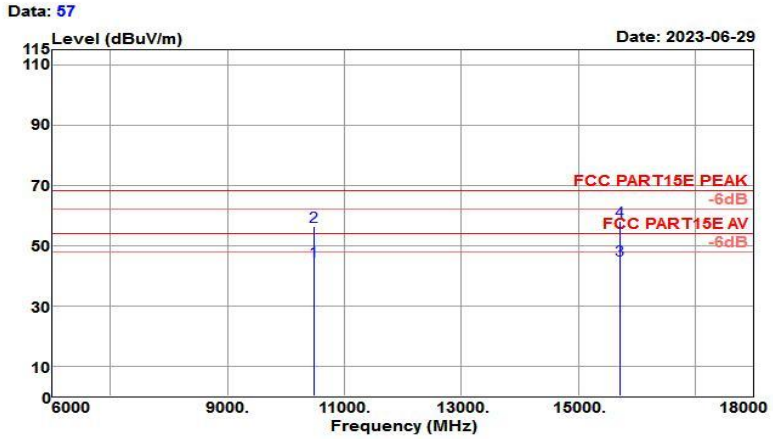
Test Site	: 3m Chamber	Temp/Humi	: 24℃/62%
Tested by	: Jack	Pol/Phase	: HORIZONTAL
Test Mode	: 802.11n HT20 CH48 (5240MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5240.000	100.03	31.55	6.69	34.83	103.44	68.20	35.24	Peak

Test Mode :	802.11 n HT20 CH48 5240MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Horizontal

Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: HORIZONTAL
Test Mode	: 802.11n HT20 CH48 (5240MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		

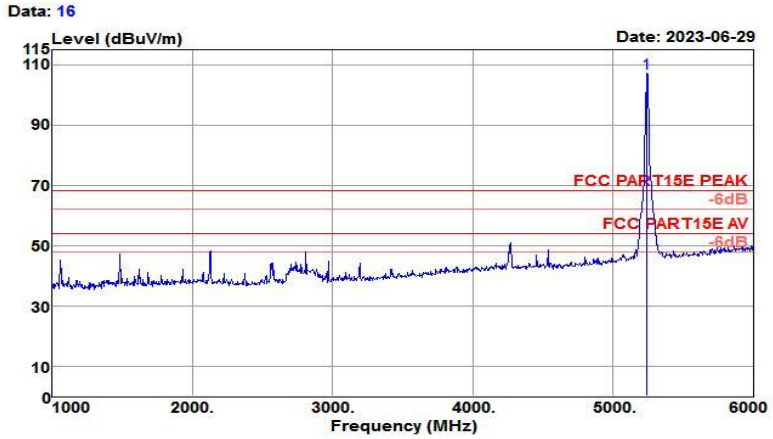


Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamp factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
10480.000	25.75	39.37	13.32	33.68	44.76	54.00	-9.24	Average
10480.000	37.40	39.37	13.32	33.68	56.41	68.20	-11.79	Peak
15720.000	18.31	38.10	20.24	31.40	45.25	54.00	-8.75	Average
15720.000	31.00	38.10	20.24	31.40	57.94	68.20	-10.26	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11 n HT20 CH48 5240MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Vertical

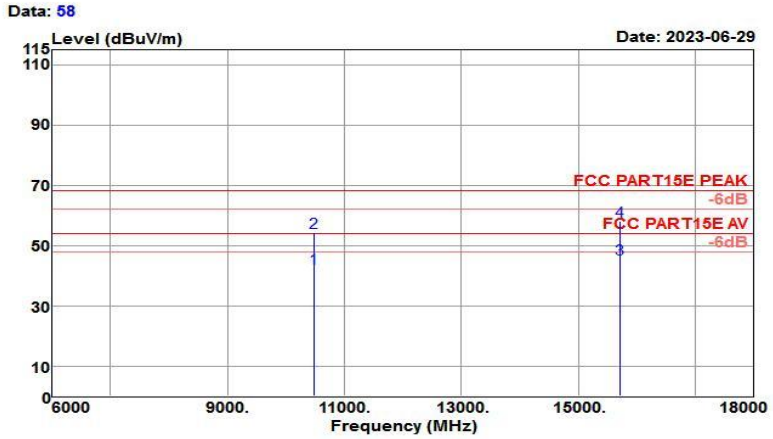
Test Site	: 3m Chamber	Temp/Humi	: 24℃/62%
Tested by	: Jack	Pol/Phase	: VERTICAL
Test Mode	: 802.11n HT20 CH48 (5240MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5240.000	103.79	31.55	6.69	34.83	107.20	68.20	39.00	Peak

Test Mode :	802.11 n HT20 CH48 5240MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Vertical

Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: VERTICAL
Test Mode	: 802.11n HT20 CH48 (5240MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		

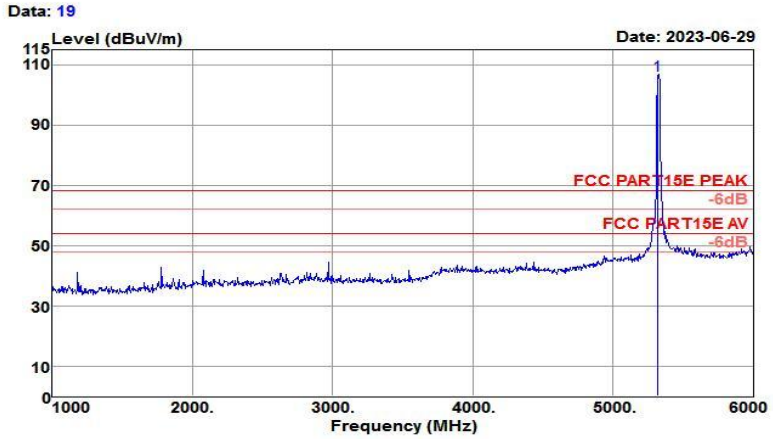


Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamp factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
10480.000	23.51	39.37	13.32	33.68	42.52	54.00	-11.48	Average
10480.000	35.44	39.37	13.32	33.68	54.45	68.20	-13.75	Peak
15720.000	18.70	38.10	20.24	31.40	45.64	54.00	-8.36	Average
15720.000	31.20	38.10	20.24	31.40	58.14	68.20	-10.06	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11 n HT20 CH64 5320MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Horizontal

Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: HORIZONTAL
Test Mode	: 802.11n HT20 CH64 (5320MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5320.000	102.43	31.46	8.32	35.58	106.63	68.20	38.43	Peak

Test Mode :	802.11 n HT20 CH64 5320MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Horizontal

```
Test Site    : 3m Chamber                    Temp/Humi    : 23℃/61%
               --------------------------                   ----------------
Tested by    : Jack                          Pol/Phase    : HORIZONTAL
               --------------------------                   ----------------
Test Mode    : 802.11n HT20 CH64 (5320MHz)   Power rating: DC 15V
               --------------------------                   ----------------
EUT          : Digital Video Monitor          Comment     :
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Model No.    : DVM-D1
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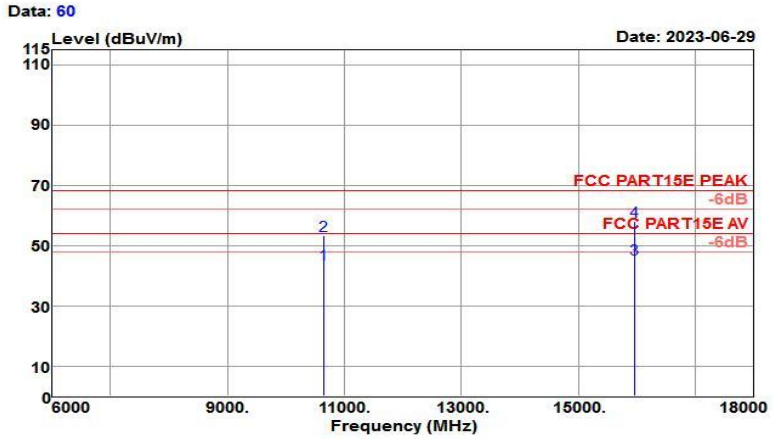
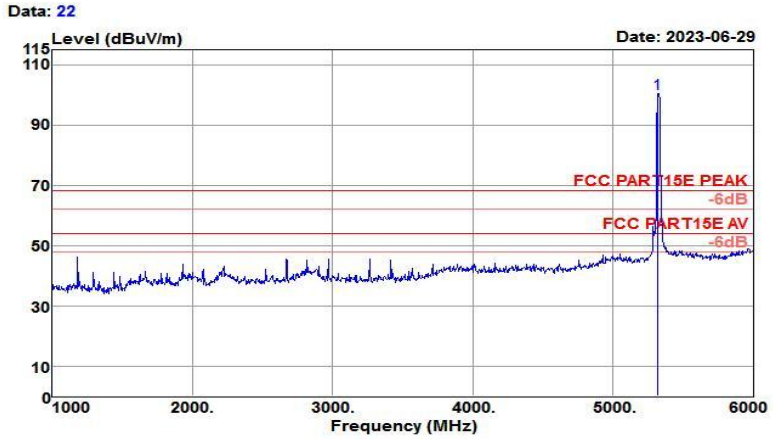


Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamp factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
10640.000	23.83	39.54	13.86	33.47	43.76	54.00	-10.24	Average
10640.000	33.20	39.54	13.86	33.47	53.13	68.20	-15.07	Peak
15960.000	19.63	37.67	19.46	31.23	45.53	54.00	-8.47	Average
15960.000	32.02	37.67	19.46	31.23	57.92	68.20	-10.28	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11 n HT20 CH64 5320MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Vertical

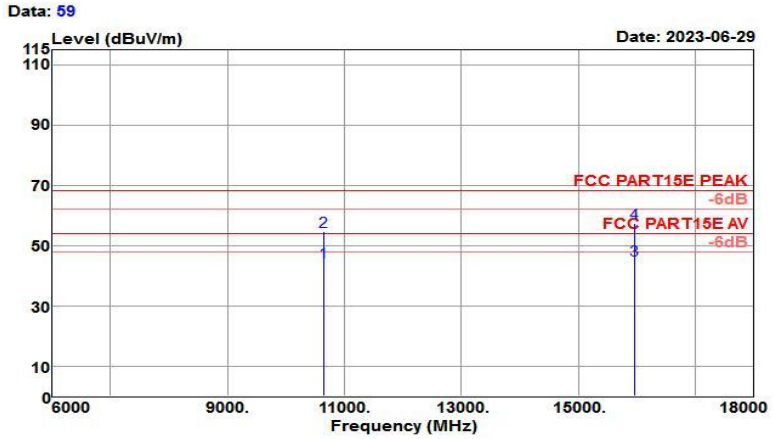
Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: VERTICAL
Test Mode	: 802.11n HT20 CH64 (5320MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5320.000	96.11	31.46	8.32	35.58	100.31	68.20	32.11	Peak

Test Mode :	802.11 n HT20 CH64 5320MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Vertical

Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: VERTICAL
Test Mode	: 802.11n HT20 CH64 (5320MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		

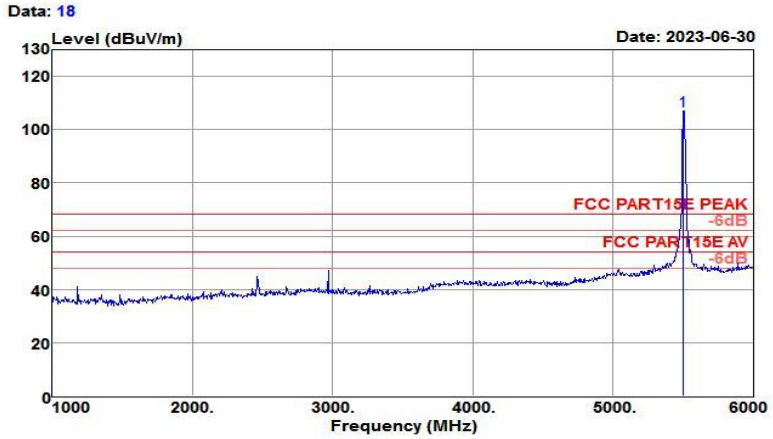


Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamp factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
10640.000	24.64	39.54	13.86	33.47	44.57	54.00	-9.43	Average
10640.000	34.74	39.54	13.86	33.47	54.67	68.20	-13.53	Peak
15960.000	19.28	37.67	19.46	31.23	45.18	54.00	-8.82	Average
15960.000	31.35	37.67	19.46	31.23	57.25	68.20	-10.95	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11 n HT20 CH100 5500MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Horizontal

Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: HORIZONTAL
Test Mode	: 802.11n HT20 CH100 (5500MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5500.000	102.22	31.60	8.58	35.40	107.00	68.20	38.80	Peak

Test Mode :	802.11 n HT20 CH100 5500MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Horizontal

```
Test Site    : 3m Chamber                    Temp/Humi    : 23℃/61%
               --------------------------                 ----------------
Tested by    : Jack                          Pol/Phase    : HORIZONTAL
               --------------------------                 ----------------
Test Mode    : 802.11n HT20 CH100 (5500MHz)  Power rating: DC 15V
               --------------------------                 ----------------
EUT          : Digital Video Monitor          Comment     :
               --------------------------                 ----------------
Model No.    : DVM-D1
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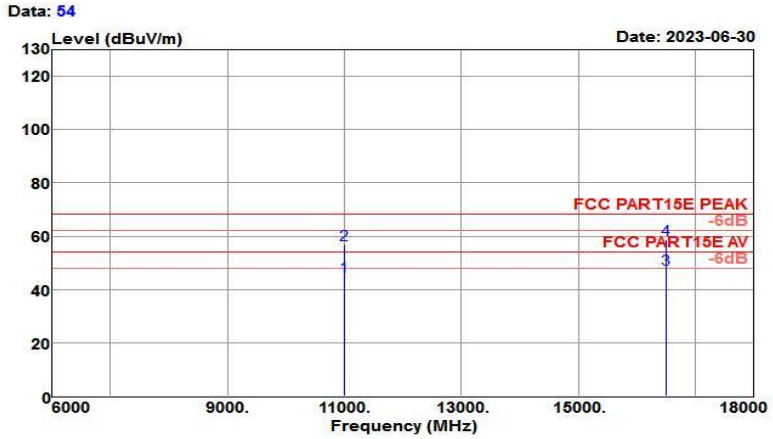
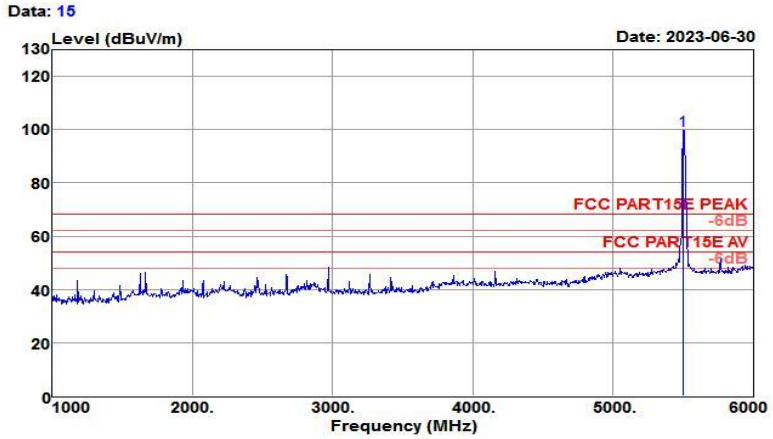


Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamp factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
11000.000	24.82	39.90	12.68	32.54	44.86	54.00	-9.14	Average
11000.000	36.92	39.90	12.68	32.54	56.96	68.20	-11.24	Peak
16500.000	23.84	38.60	15.61	30.53	47.52	54.00	-6.48	Average
16500.000	34.91	38.60	15.61	30.53	58.59	68.20	-9.61	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11 n HT20 CH100 5500MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Vertical

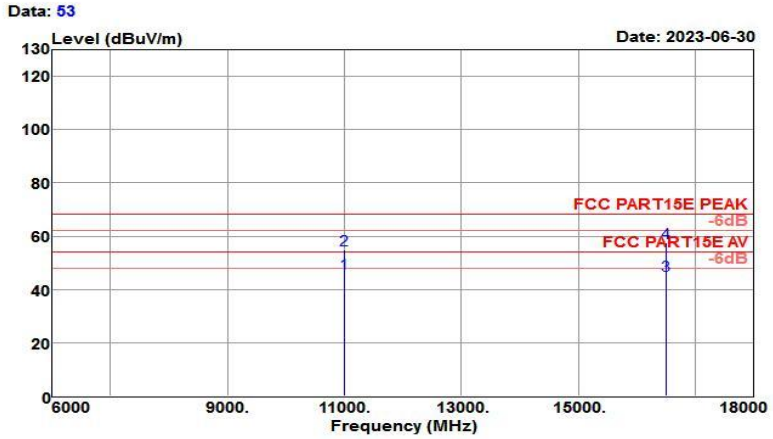
Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: VERTICAL
Test Mode	: 802.11n HT20 CH100 (5500MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5500.000	94.87	31.60	8.58	35.40	99.65	68.20	31.45	Peak

Test Mode :	802.11 n HT20 CH100 5500MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Vertical

Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: VERTICAL
Test Mode	: 802.11n HT20 CH100 (5500MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		

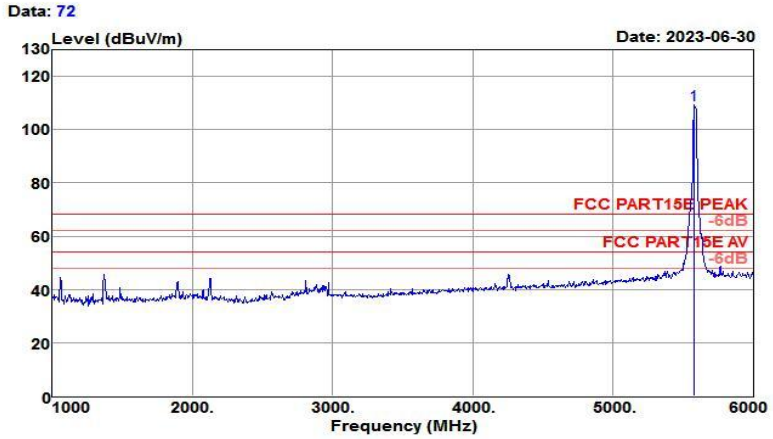


Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamp factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
11000.000	25.82	39.90	12.68	32.54	45.86	54.00	-8.14	Average
11000.000	34.98	39.90	12.68	32.54	55.02	68.20	-13.18	Peak
16500.000	21.42	38.60	15.61	30.53	45.10	54.00	-8.90	Average
16500.000	33.81	38.60	15.61	30.53	57.49	68.20	-10.71	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11 n HT20 CH116 5580MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Horizontal

Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: HORIZONTAL
Test Mode	: 802.11n HT20 CH116 (5580MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5580.000	104.53	31.73	6.83	33.88	109.21	68.20	41.01	Peak

Test Mode :	802.11 n HT20 CH116 5580MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Horizontal

```
Test Site    : 3m Chamber                    Temp/Humi    : 23℃/61%
               --------------------------                 ----------------
Tested by    : Jack                          Pol/Phase    : HORIZONTAL
               --------------------------                 ----------------
Test Mode    : 802.11n HT20 CH116 (5580MHz)  Power rating: DC 15V
               --------------------------                 ----------------
EUT          : Digital Video Monitor          Comment     :
               --------------------------                 ----------------
Model No.    : DVM-D1
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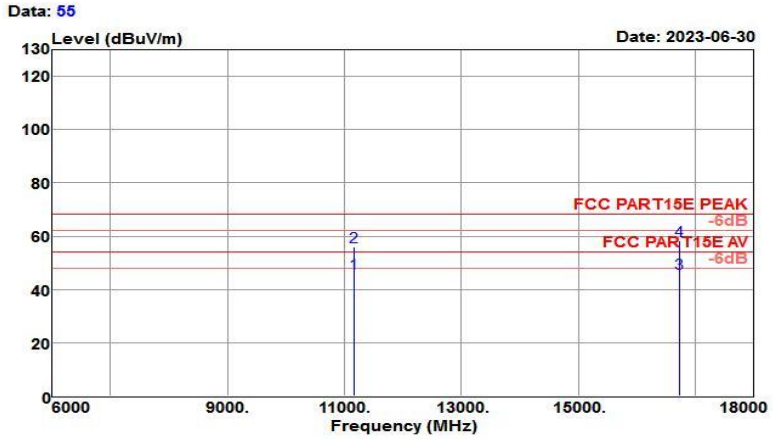
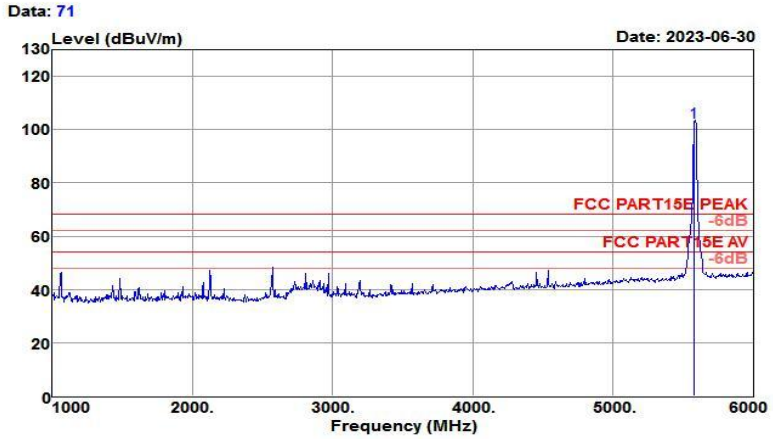


Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamp factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
11160.000	25.82	39.84	12.90	32.67	45.89	54.00	-8.11	Average
11160.000	35.91	39.84	12.90	32.67	55.98	68.20	-12.22	Peak
16740.000	19.82	39.32	17.34	30.31	46.17	54.00	-7.83	Average
16740.000	31.92	39.32	17.34	30.31	58.27	68.20	-9.93	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11 n HT20 CH116 5580MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Vertical

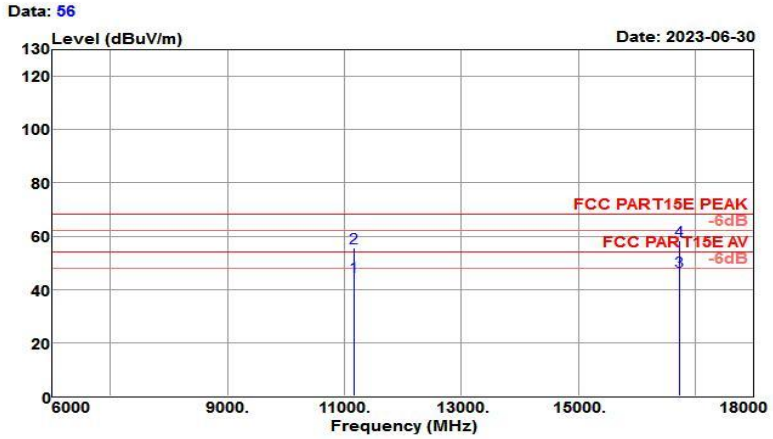
Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: VERTICAL
Test Mode	: 802.11n HT20 CH116 (5580MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5580.000	98.13	31.73	6.83	33.88	102.81	68.20	34.61	Peak

Test Mode :	802.11 n HT20 CH116 5580MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Vertical

```
Test Site    : 3m Chamber                    Temp/Humi    : 23℃/61%
               --------------------------                 ----------------
Tested by    : Jack                          Pol/Phase    : VERTICAL
               --------------------------                 ----------------
Test Mode    : 802.11n HT20 CH116 (5580MHz)  Power rating: DC 15V
               --------------------------                 ----------------
EUT          : Digital Video Monitor          Comment     :
               --------------------------                 ----------------
Model No.    : DVM-D1
               --------------------------
```

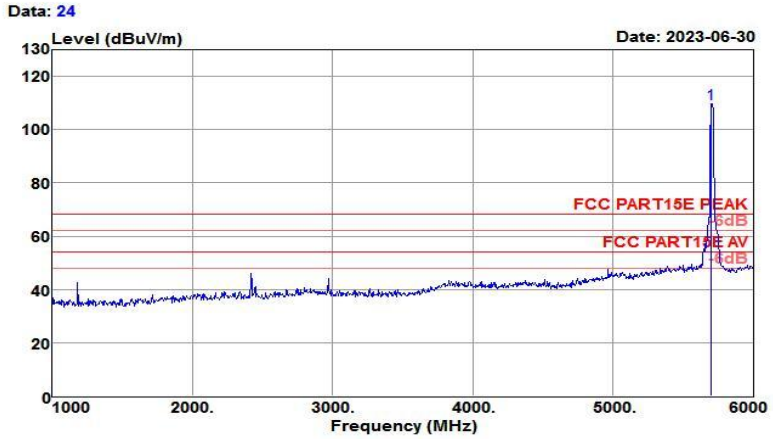


Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamp factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
11160.000	24.92	39.84	12.90	32.67	44.99	54.00	-9.01	Average
11160.000	35.41	39.84	12.90	32.67	55.48	68.20	-12.72	Peak
16740.000	20.42	39.32	17.34	30.31	46.77	54.00	-7.23	Average
16740.000	31.90	39.32	17.34	30.31	58.25	68.20	-9.95	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11 n HT20 CH140 5700MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Horizontal

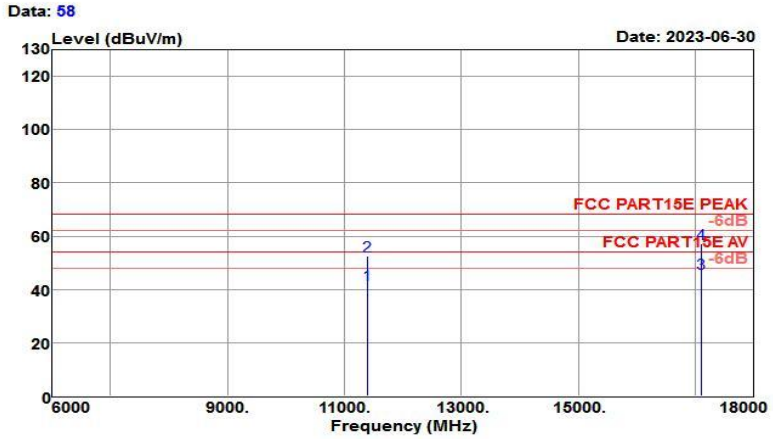
Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: HORIZONTAL
Test Mode	: 802.11n HT20 CH140(5700MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5700.000	105.50	31.92	7.49	35.20	109.71	68.20	41.51	Peak

Test Mode :	802.11 n HT20 CH140 5700MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Horizontal

```
Test Site    : 3m Chamber                    Temp/Humi    : 23℃/61%
               --------------------------                 ----------------
Tested by    : Jack                          Pol/Phase    : VERTICAL
               --------------------------                 ----------------
Test Mode    : 802.11n HT20 CH140 (5700MHz)  Power rating: DC 15V
               --------------------------                 ----------------
EUT          : Digital Video Monitor          Comment     :
               --------------------------                 ----------------
Model No.    : DVM-D1
               --------------------------
```

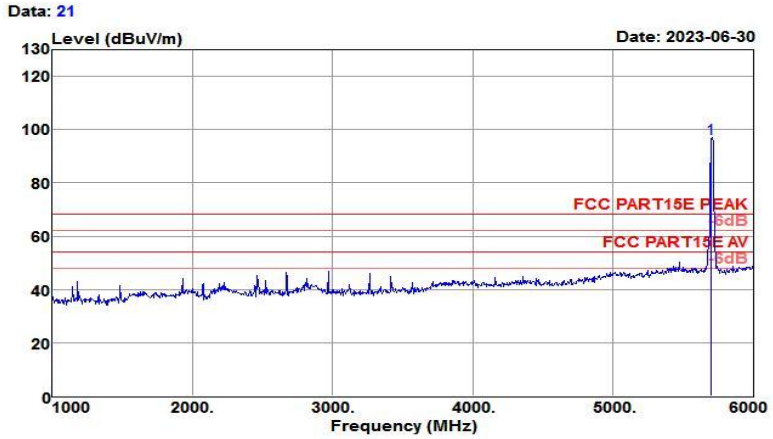


Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamp factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
11400.000	21.86	39.74	13.22	32.85	41.97	54.00	-12.03	Average
11400.000	32.40	39.74	13.22	32.85	52.51	68.20	-15.69	Peak
17100.000	17.25	40.44	18.59	30.08	46.20	54.00	-7.80	Average
17100.000	28.37	40.44	18.59	30.08	57.32	68.20	-10.88	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11 n HT20 CH140 5700MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Vertical

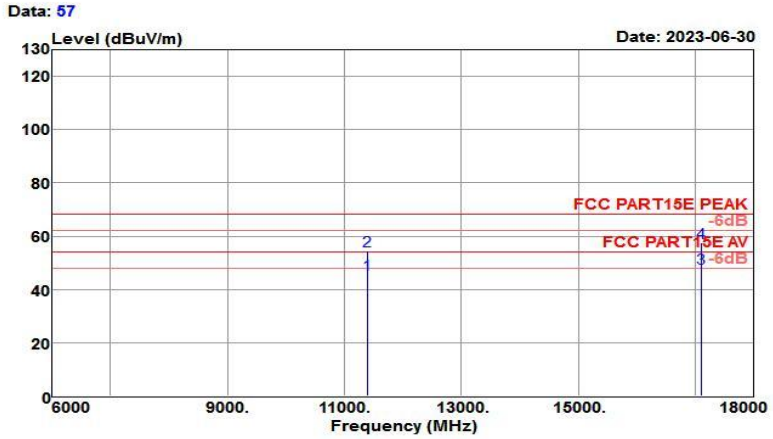
Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: VERTICAL
Test Mode	: 802.11n HT20 CH140(5700MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5700.000	92.41	31.92	7.49	35.20	96.62	68.20	28.42	Peak

Test Mode :	802.11 n HT20 CH140 5700MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Vertical

Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: VERTICAL
Test Mode	: 802.11n HT20 CH140 (5700MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		

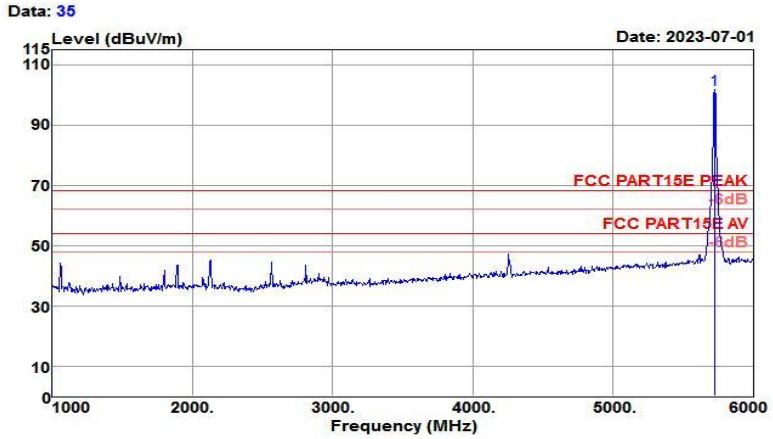


Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
11400.000	25.36	39.74	13.22	32.85	45.47	54.00	-8.53	Average
11400.000	34.36	39.74	13.22	32.85	54.47	68.20	-13.73	Peak
17100.000	18.94	40.44	18.59	30.08	47.89	54.00	-6.11	Average
17100.000	28.75	40.44	18.59	30.08	57.70	68.20	-10.50	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11 n HT20 CH144 5720MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Horizontal

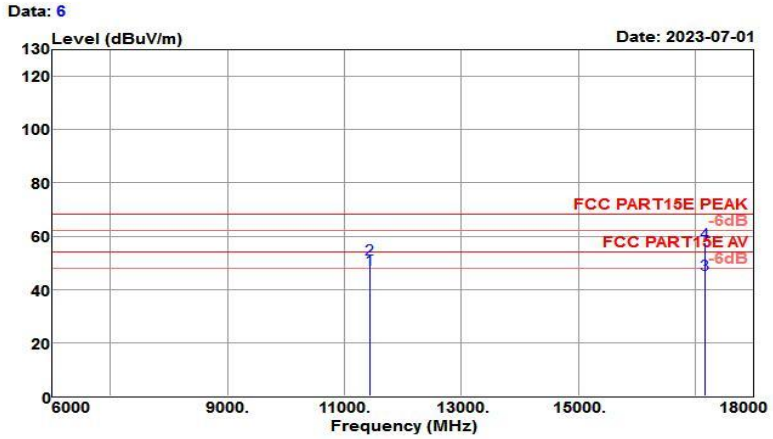
Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: HORIZONTAL
Test Mode	: 802.11n HT20 CH144 (5720MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5720.000	96.72	31.95	6.53	33.48	101.72	68.20	33.52	Peak

Test Mode :	802.11 n HT20 CH144 5720MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Horizontal

```
Test Site    : 3m Chamber                    Temp/Humi    : 23℃/61%
               --------------------------                 ----------------
Tested by    : Jack                          Pol/Phase    : HORIZONTAL
               --------------------------                 ----------------
Test Mode    : 802.11n HT20 CH144 (5720MHz)  Power rating: DC 15V
               --------------------------                 ----------------
EUT          : Digital Video Monitor          Comment     :
               --------------------------                 ----------------
Model No.    : DVM-D1
               --------------------------
```

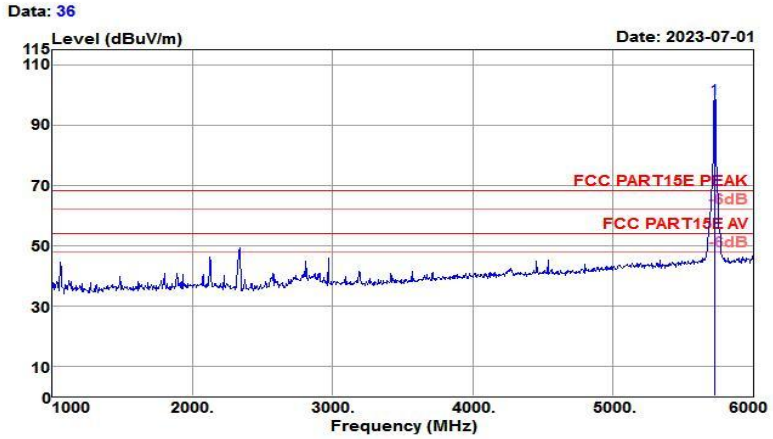


Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamp factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
11440.000	27.65	39.72	13.28	32.91	47.74	54.00	-6.26	Average
11440.000	31.29	39.72	13.28	32.91	51.38	68.20	-16.82	Peak
17160.000	16.75	40.64	18.21	30.13	45.47	54.00	-8.53	Average
17160.000	28.65	40.64	18.21	30.13	57.37	68.20	-10.83	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11 n HT20 CH144 5720MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Vertical

Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: VERTICAL
Test Mode	: 802.11n HT20 CH144 (5720MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5720.000	93.80	31.95	6.53	33.48	98.80	68.20	30.60	Peak

Test Mode :	802.11 n HT20 CH144 5720MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Vertical

```
Test Site    : 3m Chamber                    Temp/Humi    : 23℃/61%
               --------------------------                 ----------------
Tested by    : Jack                          Pol/Phase    : VERTICAL
               --------------------------                 ----------------
Test Mode    : 802.11n HT20 CH144 (5720MHz)  Power rating: DC 15V
               --------------------------                 ----------------
EUT          : Digital Video Monitor          Comment     :
               --------------------------                 ----------------
Model No.    : DVM-D1
               --------------------------
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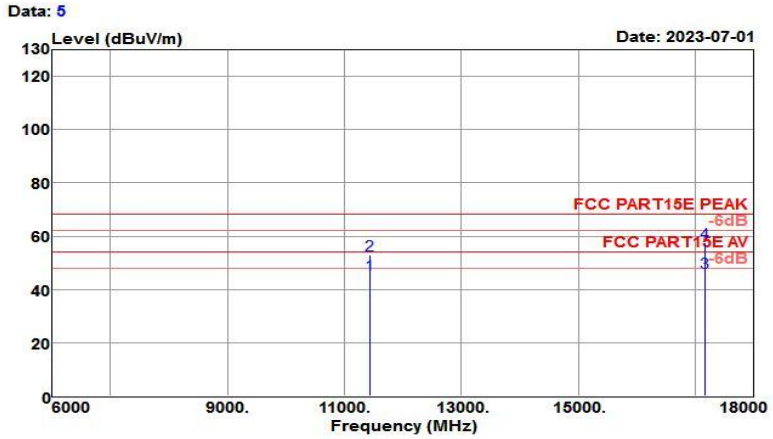
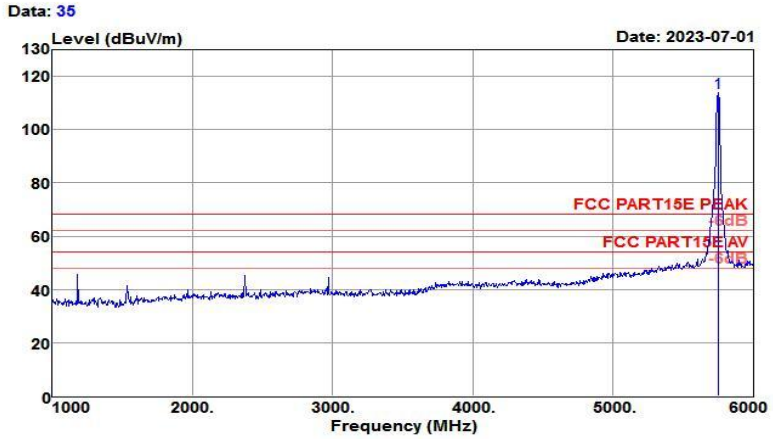


Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamp factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
11440.000	25.61	39.72	13.28	32.91	45.70	54.00	-8.30	Average
11440.000	32.73	39.72	13.28	32.91	52.82	68.20	-15.38	Peak
17160.000	17.63	40.64	18.21	30.13	46.35	54.00	-7.65	Average
17160.000	28.75	40.64	18.21	30.13	57.47	68.20	-10.73	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11 n HT20 CH149 5745MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Horizontal

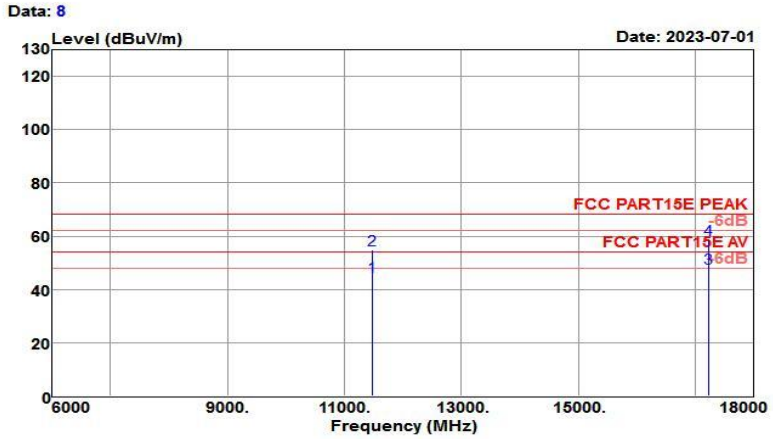
Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: HORIZONTAL
Test Mode	: 802.11n HT20 CH149 (5745MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5745.000	110.08	31.99	7.13	35.16	114.04	68.20	45.84	Peak

Test Mode :	802.11 n HT20 CH149 5745MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Horizontal

```
Test Site    : 3m Chamber                    Temp/Humi    : 23℃/61%
               --------------------------                 ----------------
Tested by    : Jack                          Pol/Phase    : HORIZONTAL
               --------------------------                 ----------------
Test Mode    : 802.11n HT20 CH149 (5745MHz)  Power rating: DC 15V
               --------------------------                 ----------------
EUT          : Digital Video Monitor          Comment     :
               --------------------------                 ----------------
Model No.    : DVM-D1
               --------------------------
```

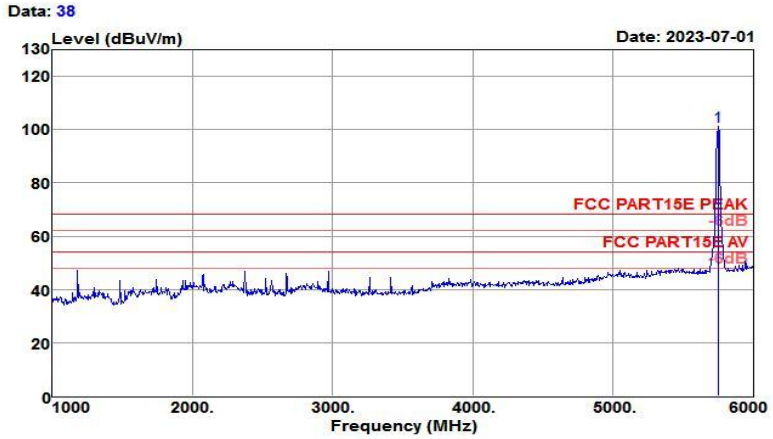


Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamp factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
11490.000	24.92	39.70	13.35	32.91	45.06	54.00	-8.94	Average
11490.000	34.81	39.70	13.35	32.91	54.95	68.20	-13.25	Peak
17235.000	19.42	40.90	17.74	30.08	47.98	54.00	-6.02	Average
17235.000	30.27	40.90	17.74	30.08	58.83	68.20	-9.37	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11 n HT20 CH149 5745MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Vertical

Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: VERTICAL
Test Mode	: 802.11n HT20 CH149 (5745MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5745.000	97.14	31.99	7.13	35.16	101.10	68.20	32.90	Peak

Test Mode :	802.11 n HT20 CH149 5745MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Vertical

```
Test Site    : 3m Chamber                    Temp/Humi    : 23℃/61%
               --------------------------                 ----------------
Tested by    : Jack                          Pol/Phase    : VERTICAL
               --------------------------                 ----------------
Test Mode    : 802.11n HT20 CH149 (5745MHz)  Power rating: DC 15V
               --------------------------                 ----------------
EUT          : Digital Video Monitor          Comment     :
               --------------------------                 ----------------
Model No.    : DVM-D1
               --------------------------
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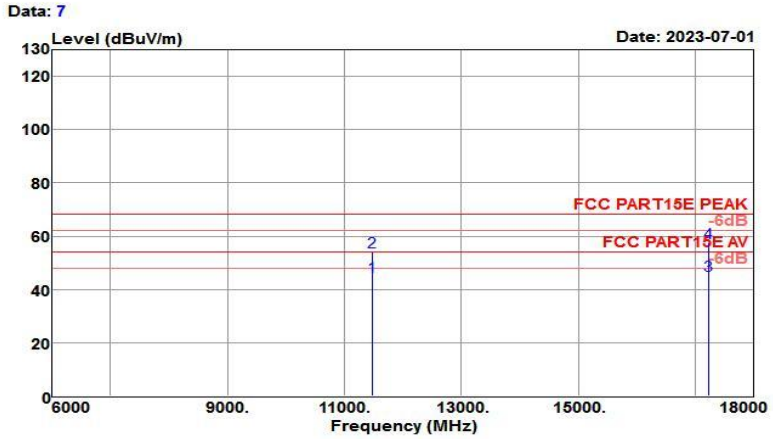
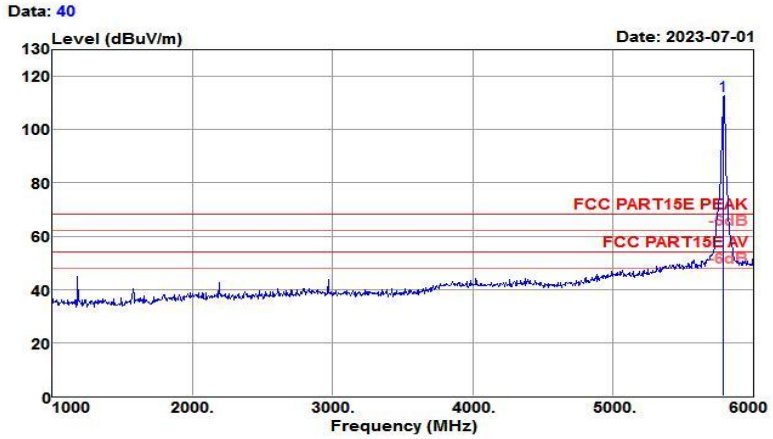


Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamp factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
11490.000	24.59	39.70	13.35	32.91	44.73	54.00	-9.27	Average
11490.000	33.81	39.70	13.35	32.91	53.95	68.20	-14.25	Peak
17235.000	16.63	40.90	17.74	30.08	45.19	54.00	-8.81	Average
17235.000	28.82	40.90	17.74	30.08	57.38	68.20	-10.82	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11 n HT20 CH157 5785MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Horizontal

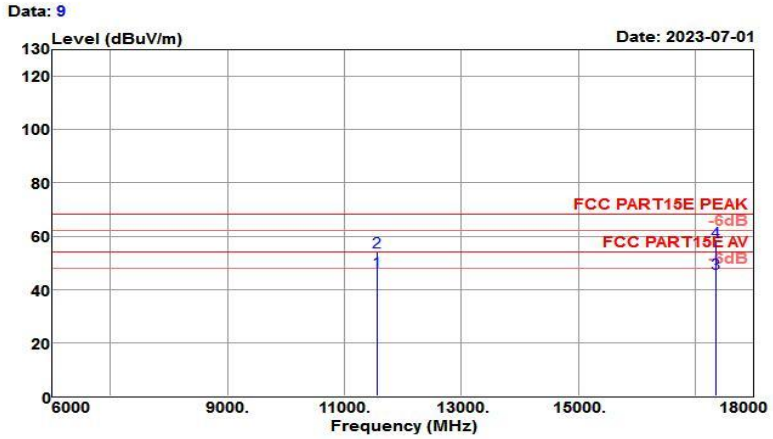
Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: HORIZONTAL
Test Mode	: 802.11n HT20 CH157 (5785MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5785.000	109.13	32.06	6.82	35.12	112.89	68.20	44.69	Peak

Test Mode :	802.11 n HT20 CH157 5785MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Horizontal

```
Test Site    : 3m Chamber                    Temp/Humi    : 23℃/61%
               --------------------------                 ----------------
Tested by    : Jack                          Pol/Phase    : HORIZONTAL
               --------------------------                 ----------------
Test Mode    : 802.11n HT20 CH157 (5785MHz)  Power rating: DC 15V
               --------------------------                 ----------------
EUT          : Digital Video Monitor          Comment     :
               --------------------------                 ----------------
Model No.    : DVM-D1
               --------------------------
```

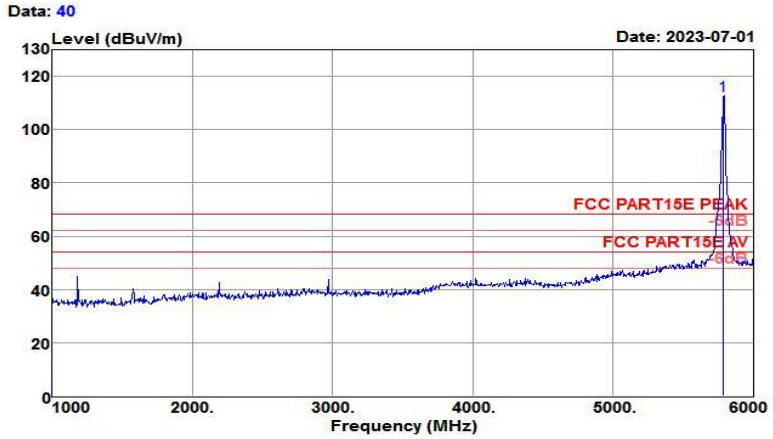


Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamp factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
11570.000	26.58	39.56	13.55	32.98	46.71	54.00	-7.29	Average
11570.000	33.82	39.56	13.55	32.98	53.95	68.20	-14.25	Peak
17355.000	17.72	41.31	16.99	30.08	45.94	54.00	-8.06	Average
17355.000	29.81	41.31	16.99	30.08	58.03	68.20	-10.17	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11 n HT20 CH157 5785MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Vertical

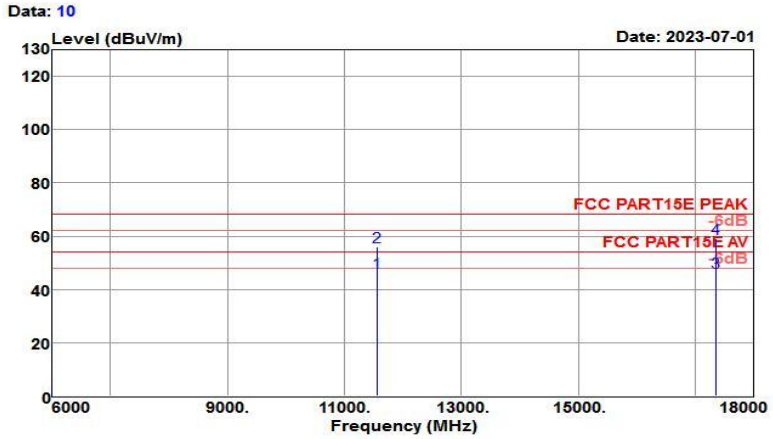
```
Test Site    : 3m Chamber                    Temp/Humi    : 23℃/61%
               --------------------------                 ----------------
Tested by    : Jack                          Pol/Phase    : HORIZONTAL
               --------------------------                 ----------------
Test Mode    : 802.11n HT20 CH157 (5785MHz)  Power rating: DC 15V
               --------------------------                 ----------------
EUT          : Digital Video Monitor          Comment     :
               --------------------------                 ----------------
Model No.    : DVM-D1
               --------------------------
```



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5785.000	109.13	32.06	6.82	35.12	112.89	68.20	44.69	Peak

Test Mode :	802.11 n HT20 CH157 5785MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Vertical

```
Test Site    : 3m Chamber                    Temp/Humi    : 23℃/61%
               --------------------------                 ----------------
Tested by    : Jack                          Pol/Phase    : VERTICAL
               --------------------------                 ----------------
Test Mode    : 802.11n HT20 CH157 (5785MHz)  Power rating: DC 15V
               --------------------------                 ----------------
EUT          : Digital Video Monitor          Comment     :
               --------------------------                 ----------------
Model No.    : DVM-D1
               --------------------------
```

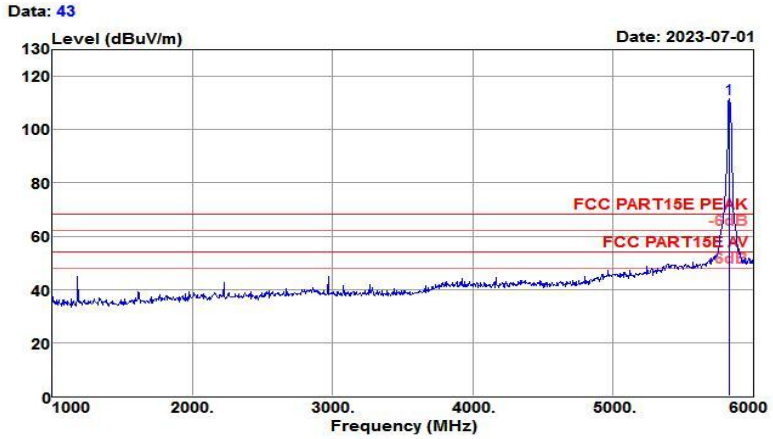


Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamp factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
11570.000	26.47	39.56	13.55	32.98	46.60	54.00	-7.40	Average
11570.000	35.81	39.56	13.55	32.98	55.94	68.20	-12.26	Peak
17355.000	18.38	41.31	16.99	30.08	46.60	54.00	-7.40	Average
17355.000	30.82	41.31	16.99	30.08	59.04	68.20	-9.16	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11 n HT20 CH165 5825MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Horizontal

```
Test Site    : 3m Chamber                    Temp/Humi    : 23℃/61%
               --------------------------                 ----------------
Tested by    : Jack                          Pol/Phase    : HORIZONTAL
               --------------------------                 ----------------
Test Mode    : 802.11n HT20 CH165 (5825MHz)  Power rating: DC 15V
               --------------------------                 ----------------
EUT          : Digital Video Monitor          Comment     :
               --------------------------                 ----------------
Model No.    : DVM-D1
               --------------------------
```



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5825.000	107.60	32.12	6.90	35.08	111.54	68.20	43.34	Peak

Test Mode :	802.11 n HT20 CH165 5825MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Horizontal

```
Test Site    : 3m Chamber                    Temp/Humi    : 23℃/61%
               --------------------------                 ----------------
Tested by    : Jack                          Pol/Phase    : HORIZONTAL
               --------------------------                 ----------------
Test Mode    : 802.11n HT20 CH165 (5825MHz)  Power rating: DC 15V
               --------------------------                 ----------------
EUT          : Digital Video Monitor          Comment     :
               --------------------------                 ----------------
Model No.    : DVM-D1
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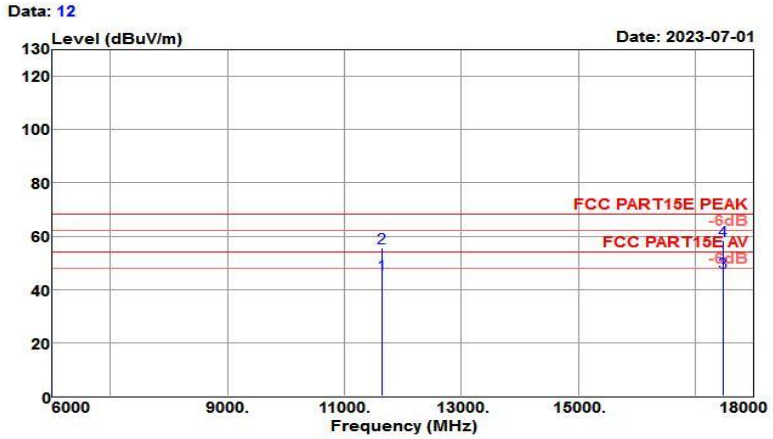
```

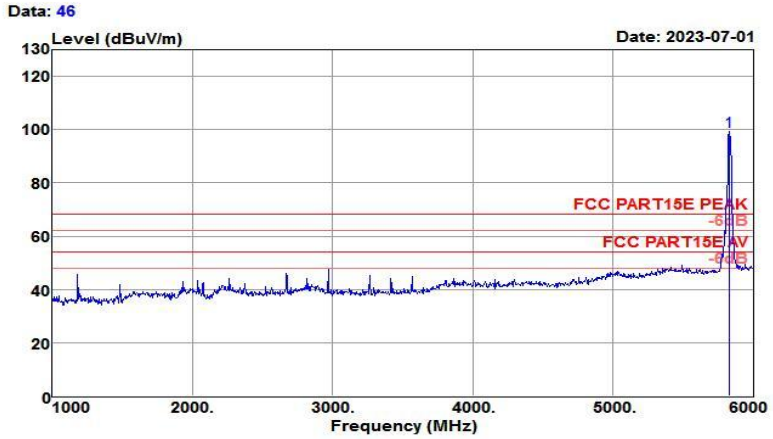


Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamp factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
11650.000	25.61	39.40	13.76	33.04	45.73	54.00	-8.27	Average
11650.000	35.59	39.40	13.76	33.04	55.71	68.20	-12.49	Peak
17475.000	18.61	41.72	16.25	30.08	46.50	54.00	-7.50	Average
17475.000	30.46	41.72	16.25	30.08	58.35	68.20	-9.85	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11 n HT20 CH165 5825MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Vertical

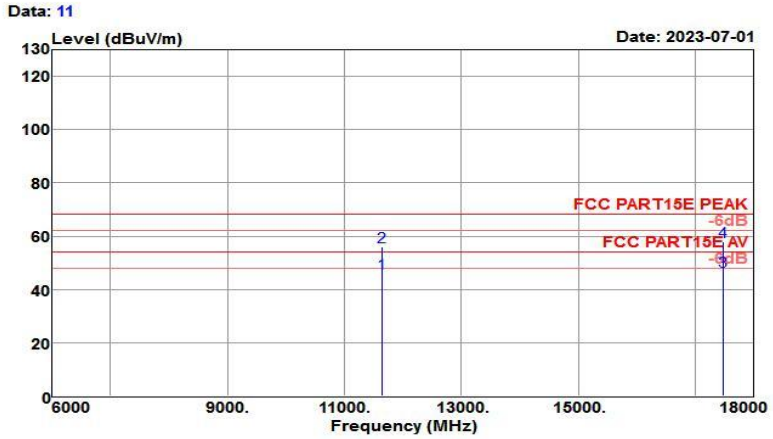
Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: VERTICAL
Test Mode	: 802.11n HT20 CH165 (5825MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5825.000	95.26	32.12	6.90	35.08	99.20	68.20	31.00	Peak

Test Mode :	802.11 n HT20 CH165 5825MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Vertical

```
Test Site    : 3m Chamber                    Temp/Humi    : 23℃/61%
               --------------------------                 ----------------
Tested by    : Jack                          Pol/Phase    : VERTICAL
               --------------------------                 ----------------
Test Mode    : 802.11n HT20 CH165 (5825MHz)  Power rating: DC 15V
               --------------------------                 ----------------
EUT          : Digital Video Monitor          Comment     :
               --------------------------                 ----------------
Model No.    : DVM-D1
               --------------------------
```

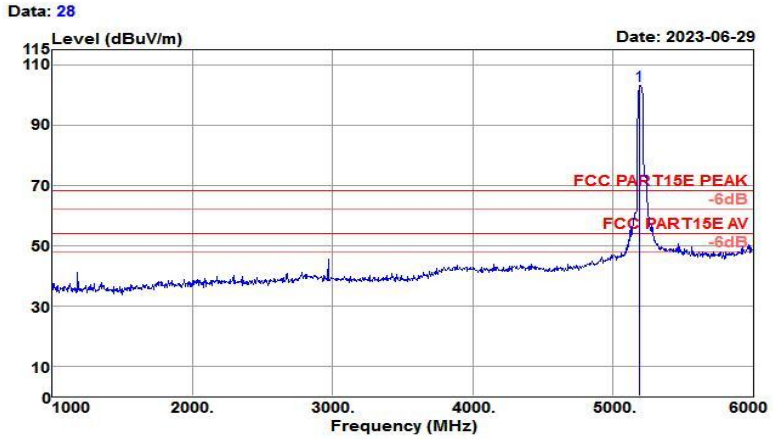


Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamp factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
11650.000	25.82	39.40	13.76	33.04	45.94	54.00	-8.06	Average
11650.000	35.81	39.40	13.76	33.04	55.93	68.20	-12.27	Peak
17475.000	18.80	41.72	16.25	30.08	46.69	54.00	-7.31	Average
17475.000	29.93	41.72	16.25	30.08	57.82	68.20	-10.38	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11n HT40 CH38 5190MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Horizontal

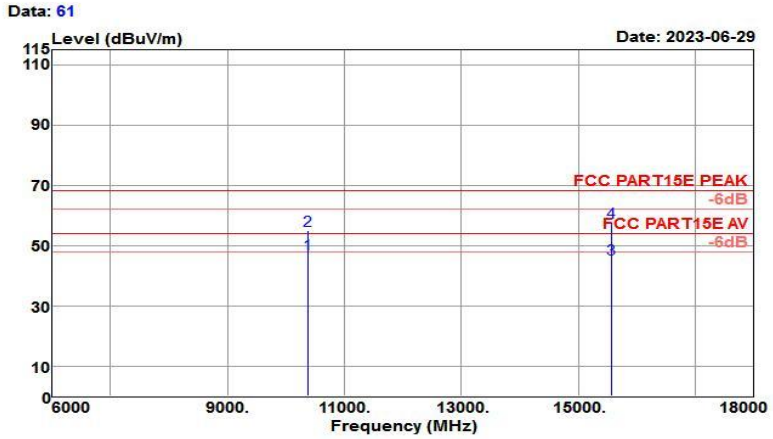
Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: HORIZONTAL
Test Mode	: 802.11n HT40 CH38 (5190MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5190.000	100.15	31.35	7.51	35.71	103.30	68.20	35.10	Peak

Test Mode :	802.11n HT40 CH38 5190MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Horizontal

Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: HORIZONTAL
Test Mode	: 802.11n HT40 CH38 (5190MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		

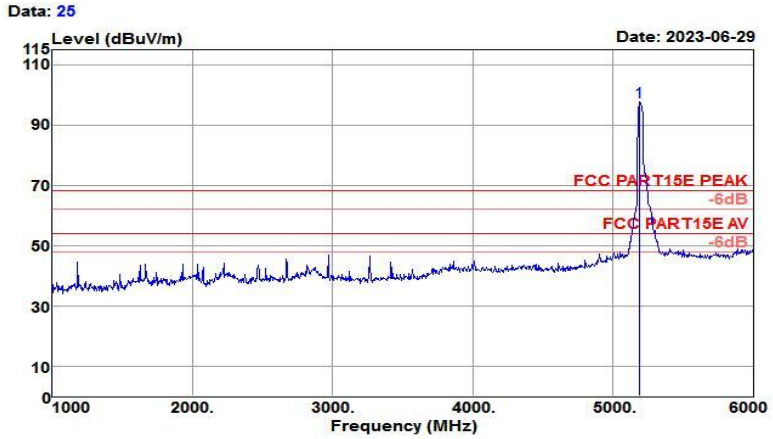


Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamp factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
10380.000	28.34	39.23	13.25	33.81	47.01	54.00	-6.99	Average
10380.000	36.18	39.23	13.25	33.81	54.85	68.20	-13.35	Peak
15570.000	17.94	38.37	20.73	31.50	45.54	54.00	-8.46	Average
15570.000	30.02	38.37	20.73	31.50	57.62	68.20	-10.58	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11n HT40 CH38 5190MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Vertical

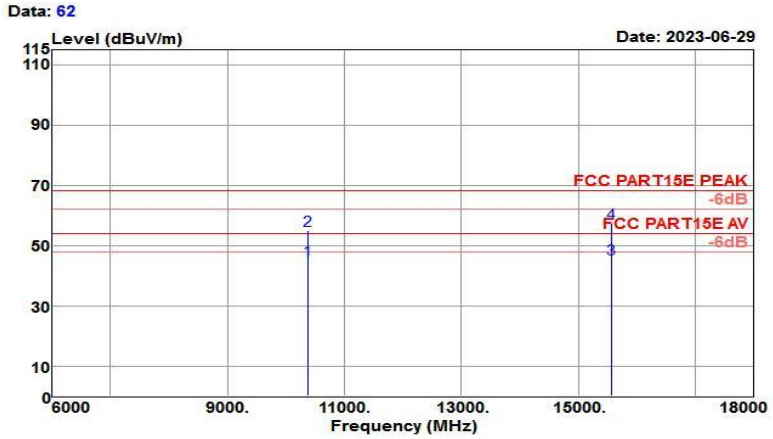
Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: VERTICAL
Test Mode	: 802.11n HT40 CH38 (5190MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5190.000	94.65	31.35	7.51	35.71	97.80	68.20	29.60	Peak

Test Mode :	802.11n HT40 CH38 5190MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Vertical

Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: VERTICAL
Test Mode	: 802.11n HT40 CH38 (5190MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		

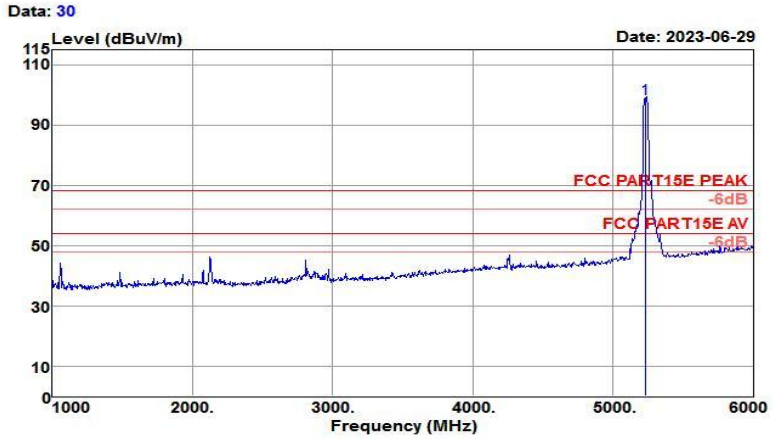


Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
10380.000	26.52	39.23	13.25	33.81	45.19	54.00	-8.81	Average
10380.000	36.16	39.23	13.25	33.81	54.83	68.20	-13.37	Peak
15570.000	18.02	38.37	20.73	31.50	45.62	54.00	-8.38	Average
15570.000	29.72	38.37	20.73	31.50	57.32	68.20	-10.88	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11 n HT40 CH46 5230MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Horizontal

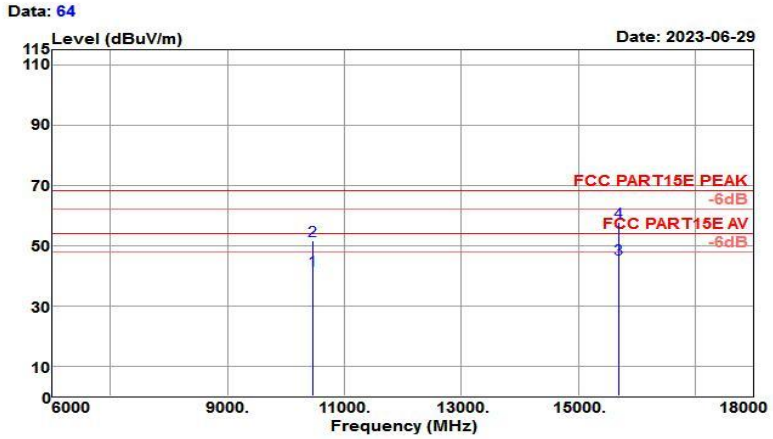
Test Site	: 3m Chamber	Temp/Humi	: 24℃/62%
Tested by	: Jack	Pol/Phase	: HORIZONTAL
Test Mode	: 802.11n HT40 CH46 (5230MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5230.000	95.43	31.55	6.71	34.86	98.83	68.20	30.63	Peak

Test Mode :	802.11 n HT40 CH46 5230MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Horizontal

Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: HORIZONTAL
Test Mode	: 802.11n HT40 CH46 (5230MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		



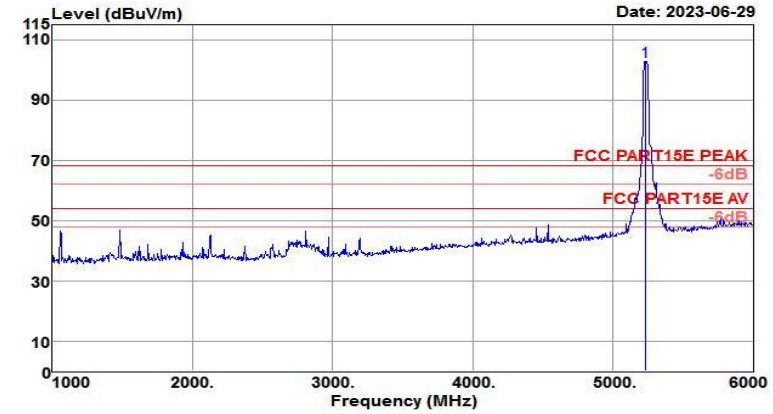
Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamp factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
10460.000	22.80	39.34	13.31	33.70	41.75	54.00	-12.25	Average
10460.000	32.58	39.34	13.31	33.70	51.53	68.20	-16.67	Peak
15690.000	18.44	38.16	20.34	31.42	45.52	54.00	-8.48	Average
15690.000	30.49	38.16	20.34	31.42	57.57	68.20	-10.63	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11 n HT40 CH46 5230MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Vertical

Test Site	: 3m Chamber	Temp/Humi	: 24℃/62%
Tested by	: Jack	Pol/Phase	: VERTICAL
Test Mode	: 802.11n HT40 CH46 (5230MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		

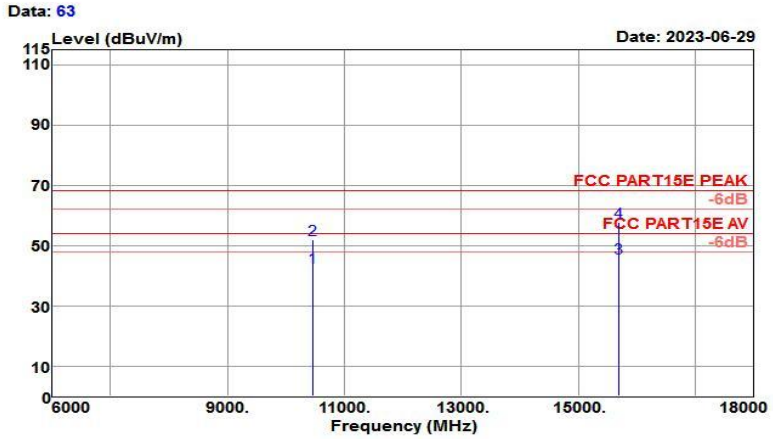
Data: 29



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5230.000	99.47	31.55	6.71	34.86	102.87	68.20	34.67	Peak

Test Mode :	802.11 n HT40 CH46 5230MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Vertical

Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: VERTICAL
Test Mode	: 802.11n HT40 CH46 (5230MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		

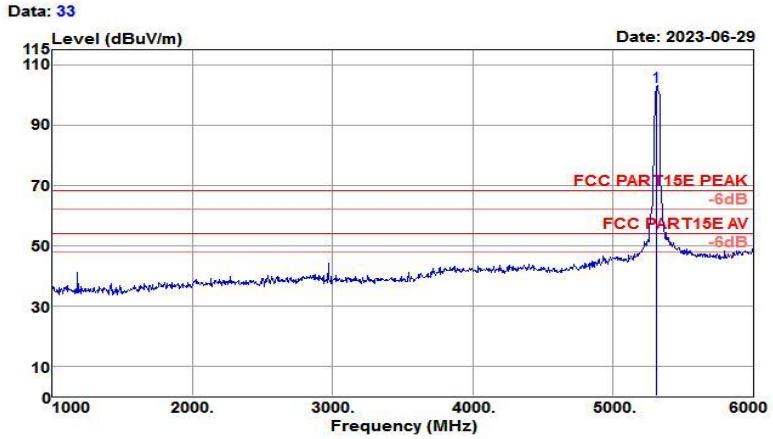


Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamp factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
10460.000	23.97	39.34	13.31	33.70	42.92	54.00	-11.08	Average
10460.000	32.86	39.34	13.31	33.70	51.81	68.20	-16.39	Peak
15690.000	18.67	38.16	20.34	31.42	45.75	54.00	-8.25	Average
15690.000	30.75	38.16	20.34	31.42	57.83	68.20	-10.37	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11 n HT40 CH62 5310MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Horizontal

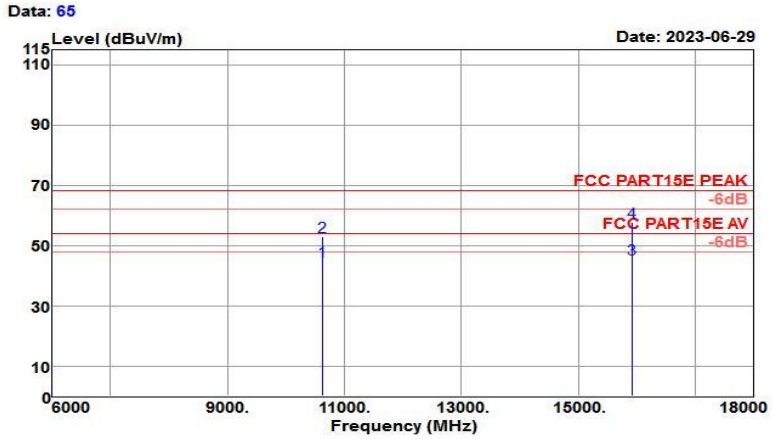
Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: HORIZONTAL
Test Mode	: 802.11n HT40 CH62 (5310MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5310.000	98.63	31.45	8.25	35.59	102.74	68.20	34.54	Peak

Test Mode :	802.11 n HT40 CH62 5310MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Horizontal

Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: HORIZONTAL
Test Mode	: 802.11n HT40 CH62 (5310MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		

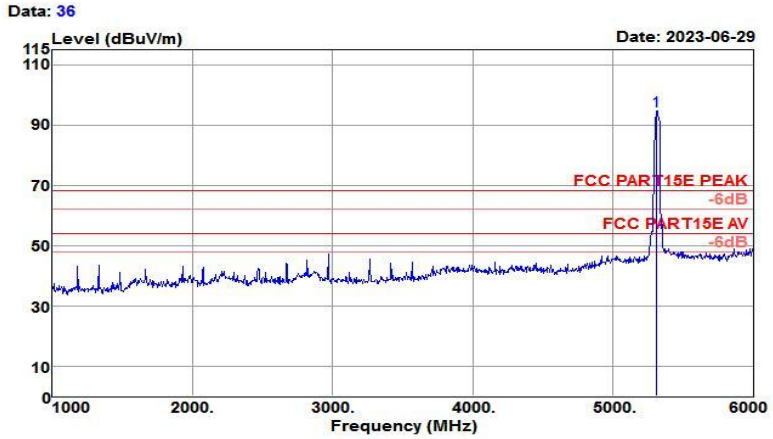


Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamp factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
10620.000	24.94	39.52	13.78	33.49	44.75	54.00	-9.25	Average
10620.000	33.15	39.52	13.78	33.49	52.96	68.20	-15.24	Peak
15930.000	19.45	37.73	19.56	31.25	45.49	54.00	-8.51	Average
15930.000	31.67	37.73	19.56	31.25	57.71	68.20	-10.49	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11 n HT40 CH62 5310MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Vertical

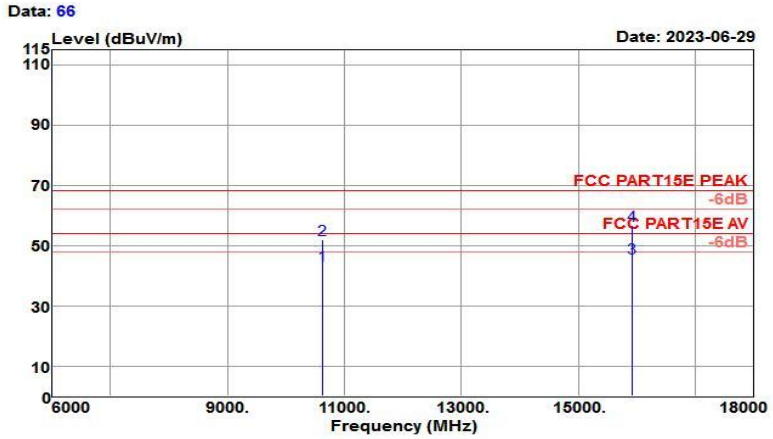
Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: VERTICAL
Test Mode	: 802.11n HT40 CH62 (5310MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5310.000	90.57	31.45	8.25	35.59	94.68	68.20	26.48	Peak

Test Mode :	802.11 n HT40 CH62 5310MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Vertical

Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: VERTICAL
Test Mode	: 802.11n HT40 CH62 (5310MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		

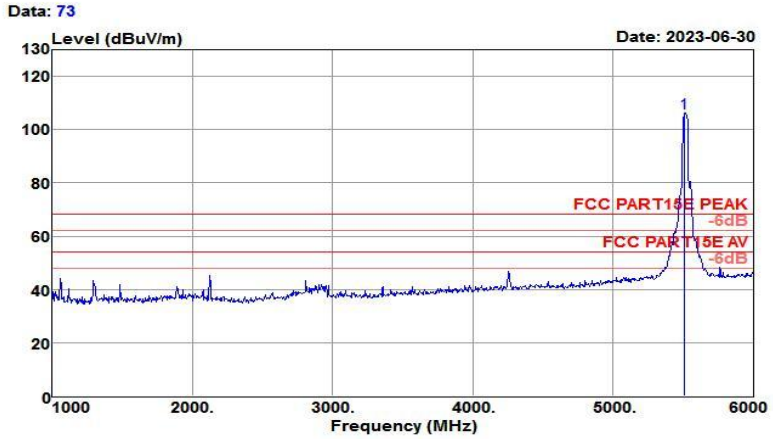


Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamp factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
10620.000	23.72	39.52	13.78	33.49	43.53	54.00	-10.47	Average
10620.000	32.03	39.52	13.78	33.49	51.84	68.20	-16.36	Peak
15930.000	19.79	37.73	19.56	31.25	45.83	54.00	-8.17	Average
15930.000	30.67	37.73	19.56	31.25	56.71	68.20	-11.49	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11 n HT40 CH102 5510MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Horizontal

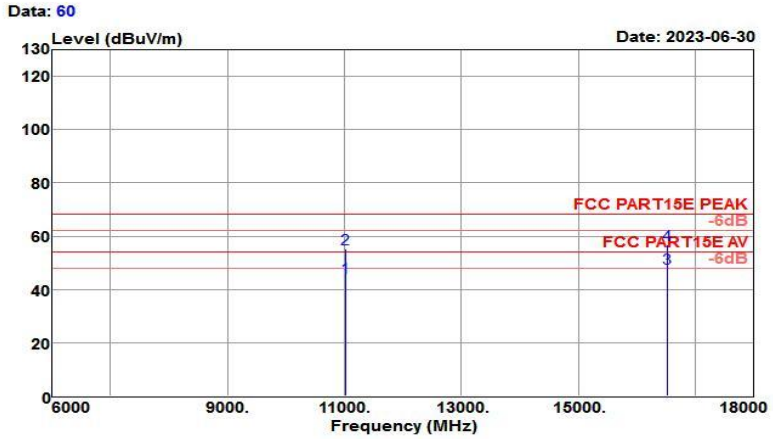
Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: HORIZONTAL
Test Mode	: 802.11n HT40 CH102(5510MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5510.000	102.16	31.62	6.67	34.07	106.38	68.20	38.18	Peak

Test Mode :	802.11 n HT40 CH102 5510MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Horizontal

Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: HORIZONTAL
Test Mode	: 802.11n HT40 CH102(5510MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		

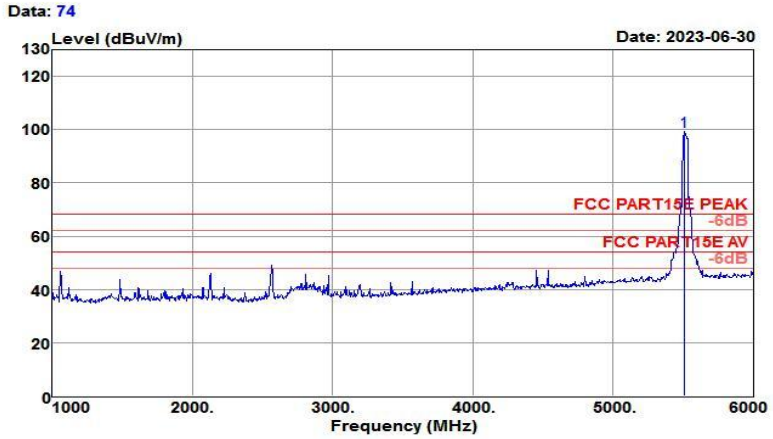


Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamp factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
11020.000	24.63	39.89	12.71	32.56	44.67	54.00	-9.33	Average
11020.000	35.35	39.89	12.71	32.56	55.39	68.20	-12.81	Peak
16530.000	23.81	38.69	15.83	30.50	47.83	54.00	-6.17	Average
16530.000	32.70	38.69	15.83	30.50	56.72	68.20	-11.48	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11 n HT40 CH102 5510MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Vertical

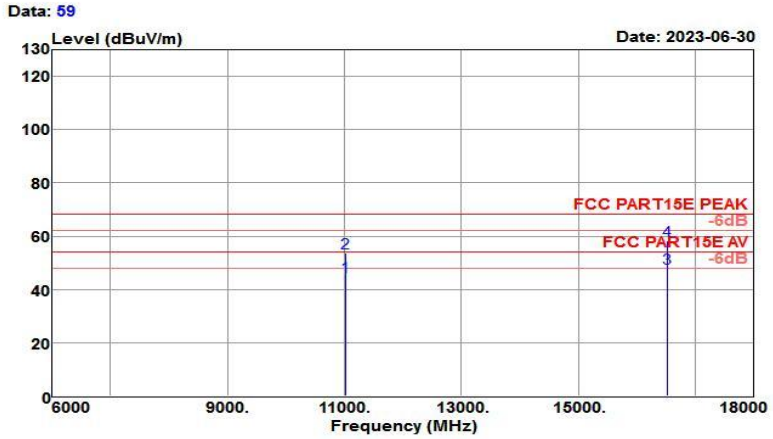
Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: VERTICAL
Test Mode	: 802.11n HT40 CH102(5510MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5510.000	95.07	31.62	6.67	34.07	99.29	68.20	31.09	Peak

Test Mode :	802.11 n HT40 CH102 5510MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Vertical

```
Test Site    : 3m Chamber                    Temp/Humi    : 23℃/61%
               --------------------------                 ----------------
Tested by    : Jack                          Pol/Phase    : VERTICAL
               --------------------------                 ----------------
Test Mode    : 802.11n HT40 CH102(5510MHz)   Power rating: DC 15V
               --------------------------                 ----------------
EUT          : Digital Video Monitor          Comment     :
               --------------------------                 ----------------
Model No.    : DVM-D1
               --------------------------
```

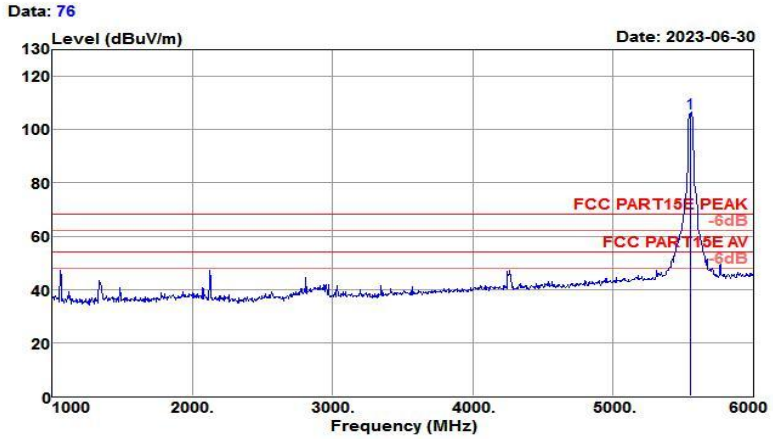


Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamp factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
11020.000	24.81	39.89	12.71	32.56	44.85	54.00	-9.15	Average
11020.000	33.73	39.89	12.71	32.56	53.77	68.20	-14.43	Peak
16530.000	23.74	38.69	15.83	30.50	47.76	54.00	-6.24	Average
16530.000	34.36	38.69	15.83	30.50	58.38	68.20	-9.82	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11 n HT40 CH110 5550MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Horizontal

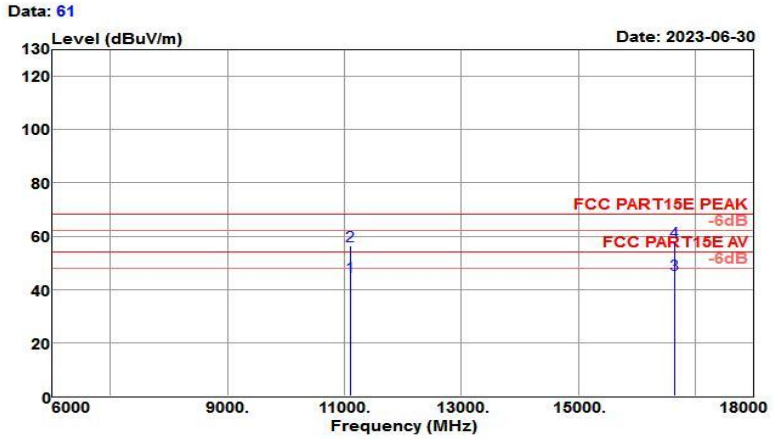
Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: HORIZONTAL
Test Mode	: 802.11n HT40 CH110(5550MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5550.000	101.61	31.68	6.77	33.96	106.10	68.20	37.90	Peak

Test Mode :	802.11 n HT40 CH110 5550MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Horizontal

```
Test Site    : 3m Chamber                    Temp/Humi    : 23℃/61%
               --------------------------                 ----------------
Tested by    : Jack                          Pol/Phase    : HORIZONTAL
               --------------------------                 ----------------
Test Mode    : 802.11n HT40 CH110(5550MHz)   Power rating: DC 15V
               --------------------------                 ----------------
EUT          : Digital Video Monitor          Comment     :
               --------------------------                 ----------------
Model No.    : DVM-D1
               --------------------------
```

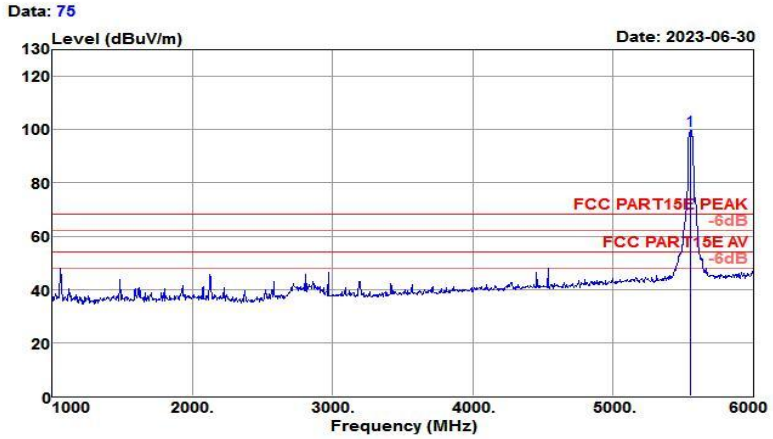


Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamp factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
11100.000	24.82	39.86	12.82	32.62	44.88	54.00	-9.12	Average
11100.000	36.51	39.86	12.82	32.62	56.57	68.20	-11.63	Peak
16650.000	20.36	39.05	16.69	30.40	45.70	54.00	-8.30	Average
16650.000	32.58	39.05	16.69	30.40	57.92	68.20	-10.28	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11 n HT40 CH110 5550MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Vertical

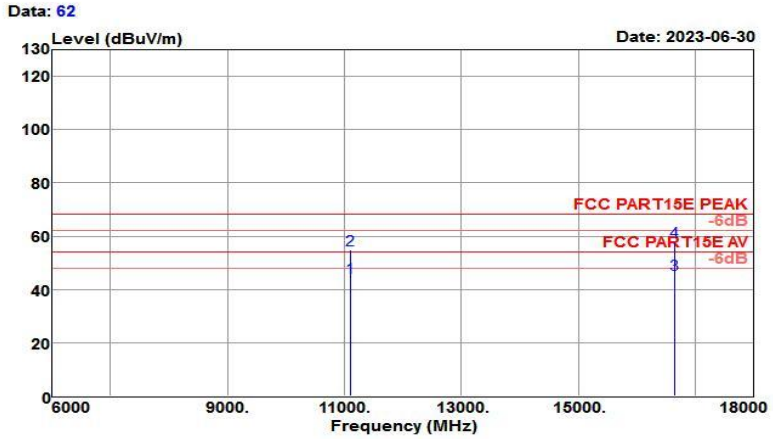
```
Test Site    : 3m Chamber                    Temp/Humi    : 23℃/61%
               ---------------------------                 ----------------
Tested by    : Jack                          Pol/Phase    : VERTICAL
               ---------------------------                 ----------------
Test Mode    : 802.11n HT40 CH110(5550MHz)   Power rating: DC 15V
               ---------------------------                 ----------------
EUT          : Digital Video Monitor          Comment     :
               ---------------------------                 ----------------
Model No.    : DVM-D1
               ---------------------------
```



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5550.000	95.19	31.68	6.77	33.96	99.68	68.20	31.48	Peak

Test Mode :	802.11 n HT40 CH110 5550MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Vertical

```
Test Site    : 3m Chamber                    Temp/Humi    : 23℃/61%
               --------------------------                 ----------------
Tested by    : Jack                          Pol/Phase    : VERTICAL
               --------------------------                 ----------------
Test Mode    : 802.11n HT40 CH110(5550MHz)   Power rating: DC 15V
               --------------------------                 ----------------
EUT          : Digital Video Monitor          Comment     :
               --------------------------                 ----------------
Model No.    : DVM-D1
               --------------------------
```

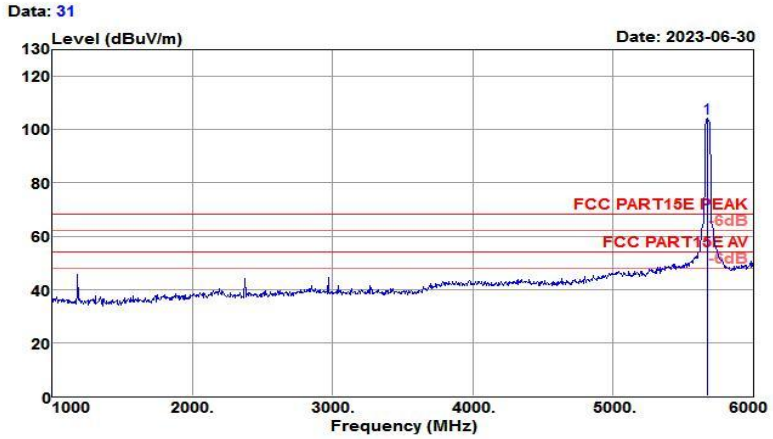


Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamp factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
11100.000	24.51	39.86	12.82	32.62	44.57	54.00	-9.43	Average
11100.000	34.75	39.86	12.82	32.62	54.81	68.20	-13.39	Peak
16650.000	20.32	39.05	16.69	30.40	45.66	54.00	-8.34	Average
16650.000	32.67	39.05	16.69	30.40	58.01	68.20	-10.19	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11 n HT40 CH134 5670MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Horizontal

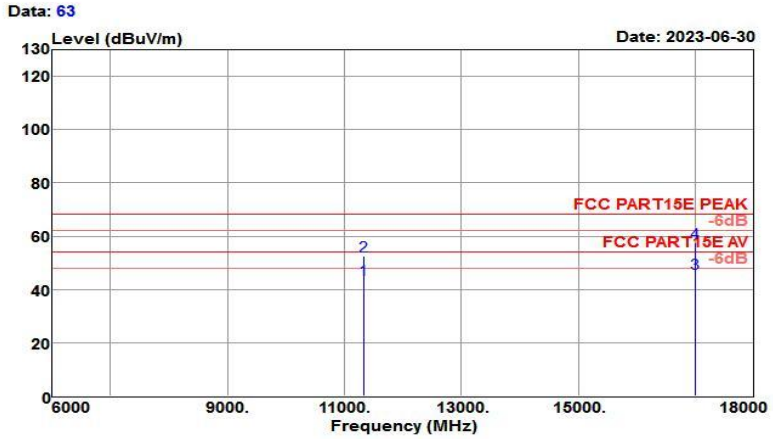
Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: HORIZONTAL
Test Mode	: 802.11n HT40 CH134(5670MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5670.000	100.14	31.87	7.73	35.23	104.51	68.20	36.31	Peak

Test Mode :	802.11 n HT40 CH134 5670MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Horizontal

Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: HORIZONTAL
Test Mode	: 802.11n HT40 CH134(5670MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		

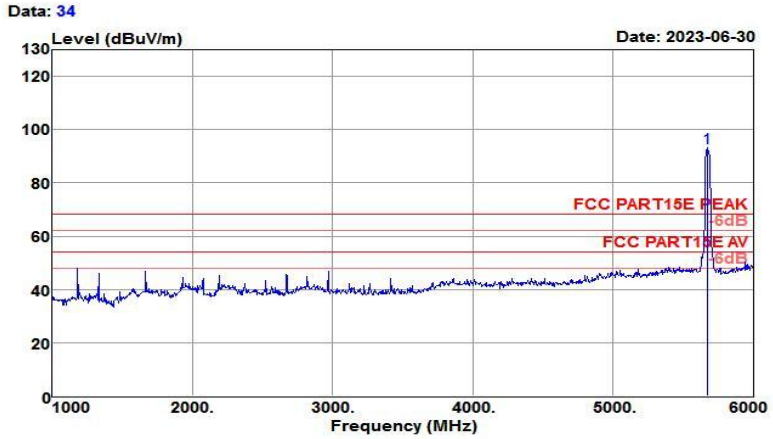


Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamp factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
11340.000	23.53	39.76	13.14	32.80	43.63	54.00	-10.37	Average
11340.000	32.48	39.76	13.14	32.80	52.58	68.20	-15.62	Peak
17010.000	16.85	40.13	19.15	30.08	46.05	54.00	-7.95	Average
17010.000	28.52	40.13	19.15	30.08	57.72	68.20	-10.48	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11 n HT40 CH134 5670MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Vertical

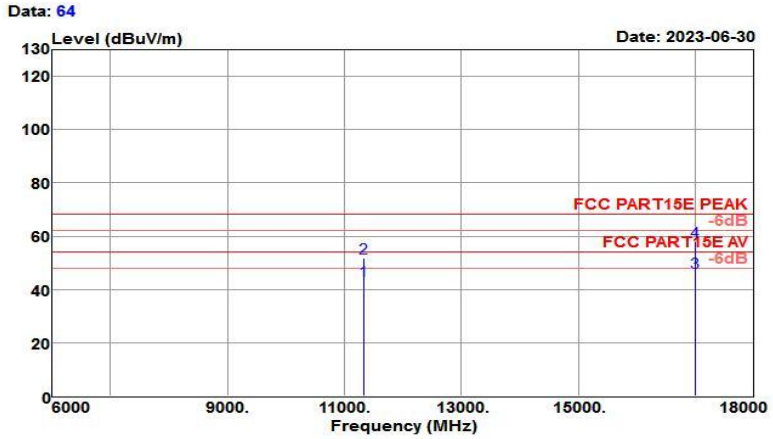
Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: VERTICAL
Test Mode	: 802.11n HT40 CH134(5670MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5670.000	88.70	31.87	7.73	35.23	93.07	68.20	24.87	Peak

Test Mode :	802.11 n HT40 CH134 5670MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Vertical

Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: VERTICAL
Test Mode	: 802.11n HT40 CH134(5670MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		

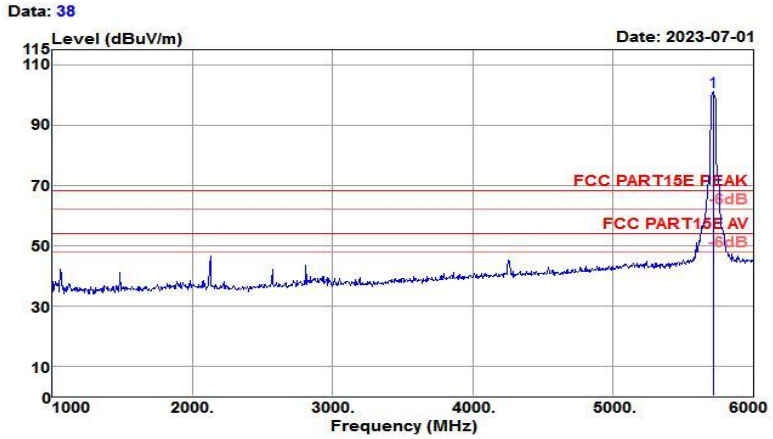


Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamp factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
11340.000	23.16	39.76	13.14	32.80	43.26	54.00	-10.74	Average
11340.000	31.84	39.76	13.14	32.80	51.94	68.20	-16.26	Peak
17010.000	17.35	40.13	19.15	30.08	46.55	54.00	-7.45	Average
17010.000	28.57	40.13	19.15	30.08	57.77	68.20	-10.43	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11 n HT40 CH142 5710MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Horizontal

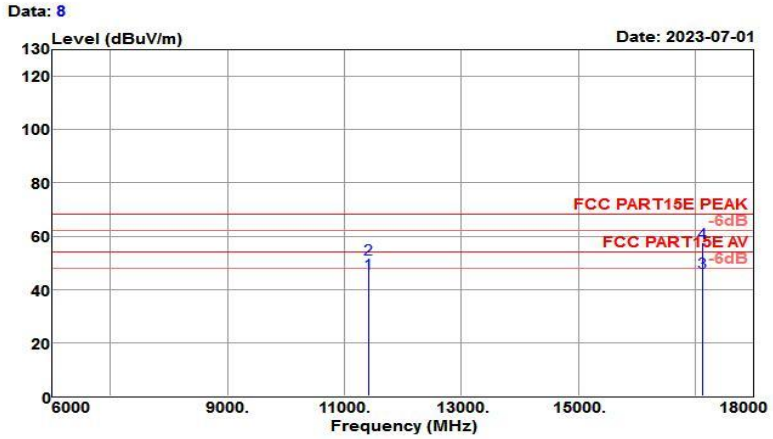
Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: HORIZONTAL
Test Mode	: 802.11n HT40 CH142 (5710MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5710.000	96.05	31.94	6.56	33.51	101.04	68.20	32.84	Peak

Test Mode :	802.11 n HT40 CH142 5710MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Horizontal

Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: HORIZONTAL
Test Mode	: 802.11n HT40 CH142(5710MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		

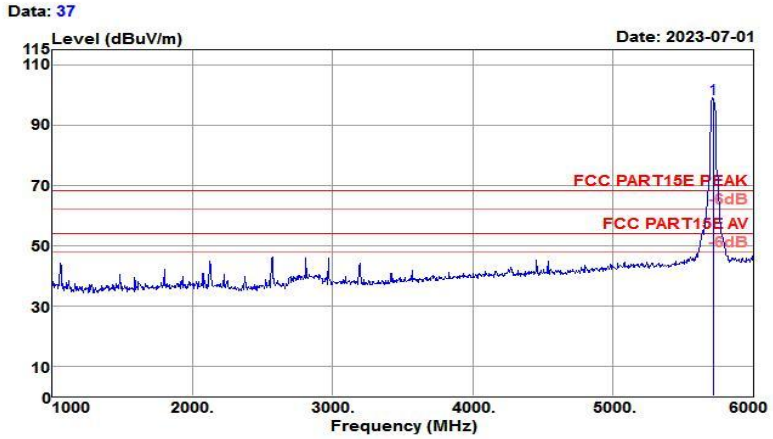


Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
11424.000	26.14	39.73	13.26	32.92	46.21	54.00	-7.79	Average
11424.000	31.21	39.73	13.26	32.92	51.28	68.20	-16.92	Peak
17130.000	17.59	40.54	18.40	30.10	46.43	54.00	-7.57	Average
17130.000	28.65	40.54	18.40	30.10	57.49	68.20	-10.71	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11 n HT40 CH142 5710MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Vertical

Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: VERTICAL
Test Mode	: 802.11n HT40 CH142 (5710MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5710.000	93.76	31.94	6.56	33.51	98.75	68.20	30.55	Peak

Test Mode :	802.11 n HT40 CH142 5710MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Vertical

```
Test Site    : 3m Chamber                    Temp/Humi    : 23℃/61%
               --------------------------                 ----------------
Tested by    : Jack                          Pol/Phase    : VERTICAL
               --------------------------                 ----------------
Test Mode    : 802.11n HT40 CH142(5710MHz)   Power rating: DC 15V
               --------------------------                 ----------------
EUT          : Digital Video Monitor          Comment     :
               --------------------------                 ----------------
Model No.    : DVM-D1
               --------------------------
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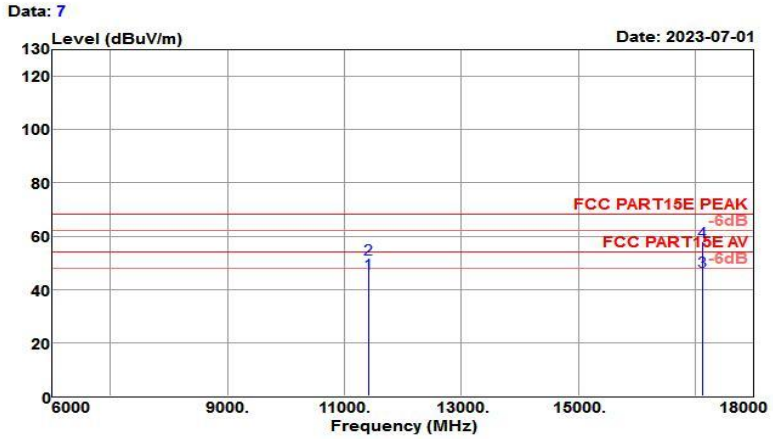
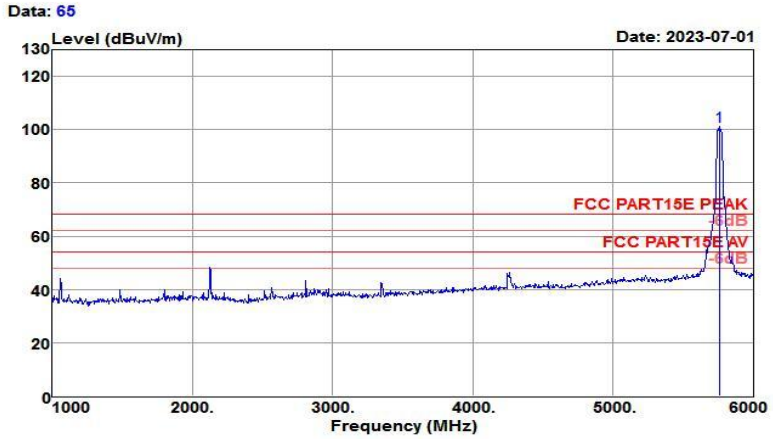


Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamp factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
11420.000	26.13	39.73	13.25	32.92	46.19	54.00	-7.81	Average
11420.000	31.29	39.73	13.25	32.92	51.35	68.20	-16.85	Peak
17130.000	17.81	40.54	18.40	30.10	46.65	54.00	-7.35	Average
17130.000	28.91	40.54	18.40	30.10	57.75	68.20	-10.45	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11 n HT40 CH151 5755MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Horizontal

Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: HORIZONTAL
Test Mode	: 802.11n HT40 CH151 (5755MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5755.000	96.24	32.01	6.43	33.39	101.29	68.20	33.09	Peak

Test Mode :	802.11 n HT40 CH151 5755MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Horizontal

```
Test Site    : 3m Chamber                    Temp/Humi    : 23℃/61%
               --------------------------                 ----------------
Tested by    : Jack                          Pol/Phase    : HORIZONTAL
               --------------------------                 ----------------
Test Mode    : 802.11n HT40 CH151 (5755MHz)  Power rating: DC 15V
               --------------------------                 ----------------
EUT          : Digital Video Monitor          Comment     :
               --------------------------                 ----------------
Model No.    : DVM-D1
               --------------------------
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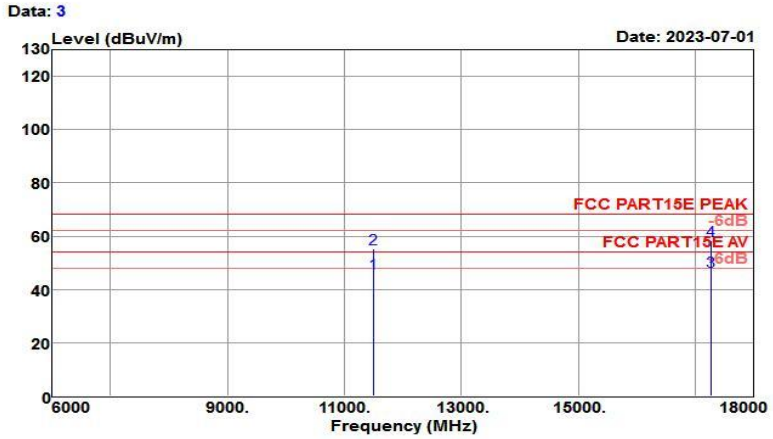
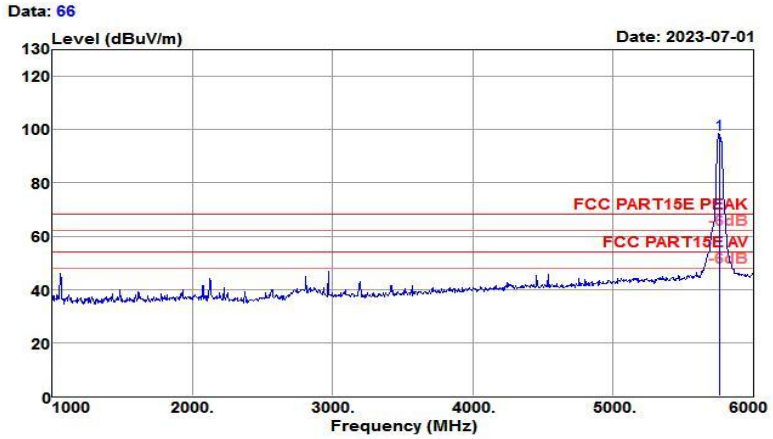


Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamp factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
11510.000	25.72	39.68	13.39	32.93	45.86	54.00	-8.14	Average
11510.000	35.15	39.68	13.39	32.93	55.29	68.20	-12.91	Peak
17265.000	18.42	41.00	17.56	30.08	46.90	54.00	-7.10	Average
17265.000	29.82	41.00	17.56	30.08	58.30	68.20	-9.90	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11 n HT40 CH151 5755MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Vertical

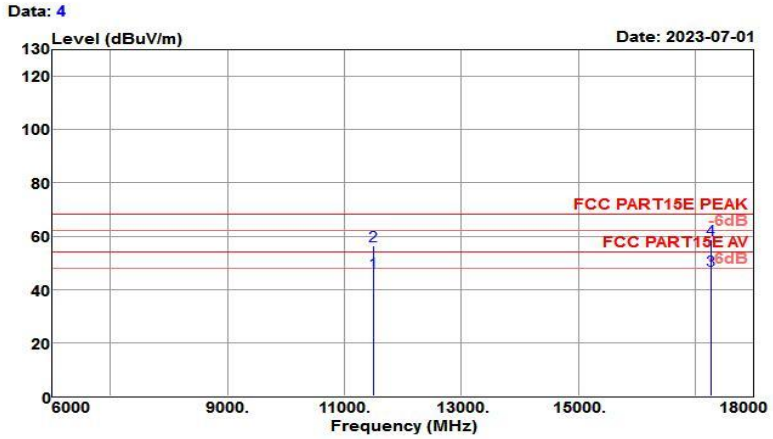
Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: VERTICAL
Test Mode	: 802.11n HT40 CH151 (5755MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5755.000	93.24	32.01	6.43	33.39	98.29	68.20	30.09	Peak

Test Mode :	802.11 n HT40 CH151 5755MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Vertical

```
Test Site    : 3m Chamber                    Temp/Humi    : 23℃/61%
               --------------------------                 ----------------
Tested by    : Jack                          Pol/Phase    : VERTICAL
               --------------------------                 ----------------
Test Mode    : 802.11n HT40 CH151 (5755MHz)  Power rating: DC 15V
               --------------------------                 ----------------
EUT          : Digital Video Monitor          Comment     :
               --------------------------                 ----------------
Model No.    : DVM-D1
               --------------------------
```

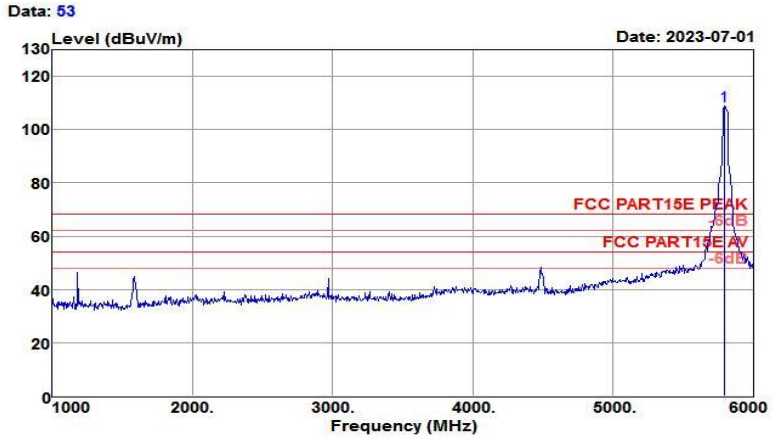


Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamp factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
11510.000	26.19	39.68	13.39	32.93	46.33	54.00	-7.67	Average
11510.000	36.43	39.68	13.39	32.93	56.57	68.20	-11.63	Peak
17265.000	18.52	41.00	17.56	30.08	47.00	54.00	-7.00	Average
17265.000	30.18	41.00	17.56	30.08	58.66	68.20	-9.54	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11 n HT40 CH159 5795MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Horizontal

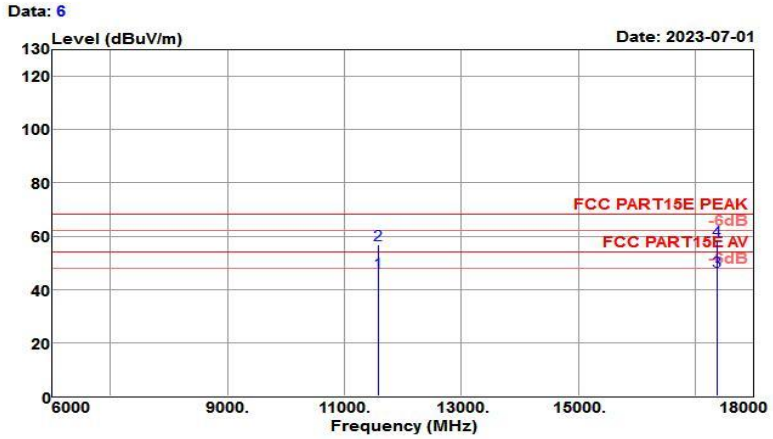
Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: HORIZONTAL
Test Mode	: 802.11n HT40 CH159 (5795MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5795.000	105.18	32.07	6.74	35.11	108.88	68.20	40.68	Peak

Test Mode :	802.11 n HT40 CH159 5795MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Horizontal

```
Test Site    : 3m Chamber                    Temp/Humi    : 23℃/61%
               --------------------------                 ----------------
Tested by    : Jack                          Pol/Phase    : HORIZONTAL
               --------------------------                 ----------------
Test Mode    : 802.11n HT40 CH159 (5795MHz)  Power rating: DC 15V
               --------------------------                 ----------------
EUT          : Digital Video Monitor          Comment     :
               --------------------------                 ----------------
Model No.    : DVM-D1
               --------------------------
```

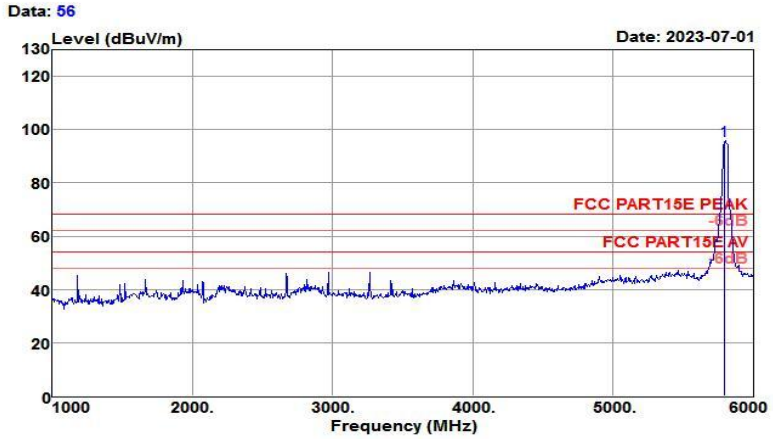


Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamp factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
11590.000	26.17	39.52	13.60	32.99	46.30	54.00	-7.70	Average
11590.000	36.64	39.52	13.60	32.99	56.77	68.20	-11.43	Peak
17385.000	18.84	41.41	16.81	30.08	46.98	54.00	-7.02	Average
17385.000	30.25	41.41	16.81	30.08	58.39	68.20	-9.81	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11 n HT40 CH159 5795MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Vertical

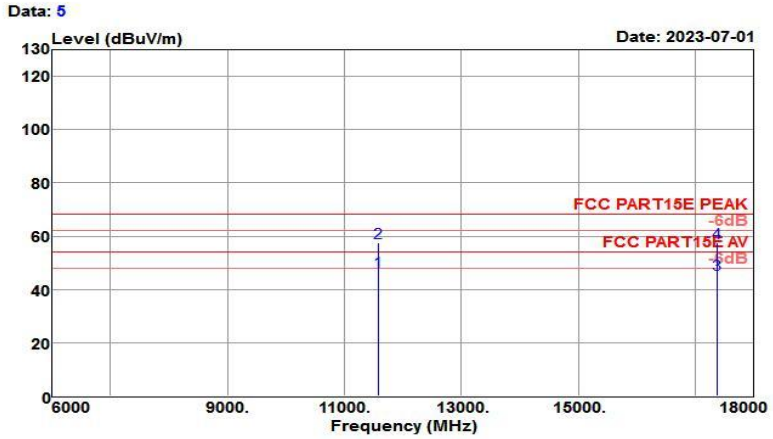
Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: VERTICAL
Test Mode	: 802.11n HT40 CH159 (5795MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5795.000	92.22	32.07	6.74	35.11	95.92	68.20	27.72	Peak

Test Mode :	802.11 n HT40 CH159 5795MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Vertical

Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: VERTICAL
Test Mode	: 802.11n HT40 CH159 (5795MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		

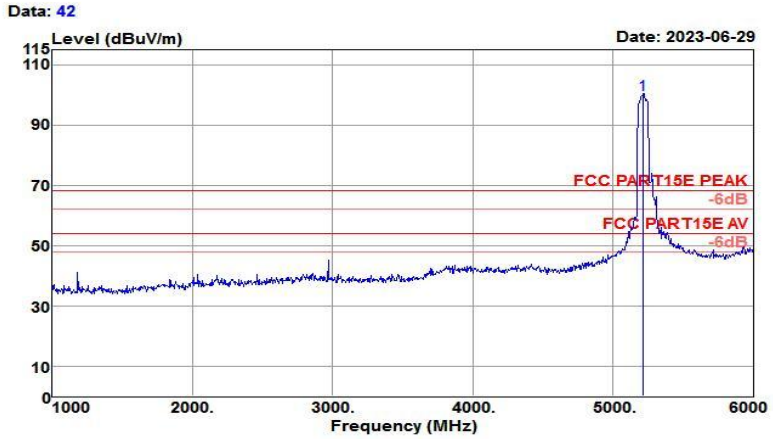


Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamp factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
11590.000	26.73	39.52	13.60	32.99	46.86	54.00	-7.14	Average
11590.000	37.42	39.52	13.60	32.99	57.55	68.20	-10.65	Peak
17385.000	17.35	41.41	16.81	30.08	45.49	54.00	-8.51	Average
17385.000	29.58	41.41	16.81	30.08	57.72	68.20	-10.48	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11 ac VHT80 CH42 5210MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Horizontal

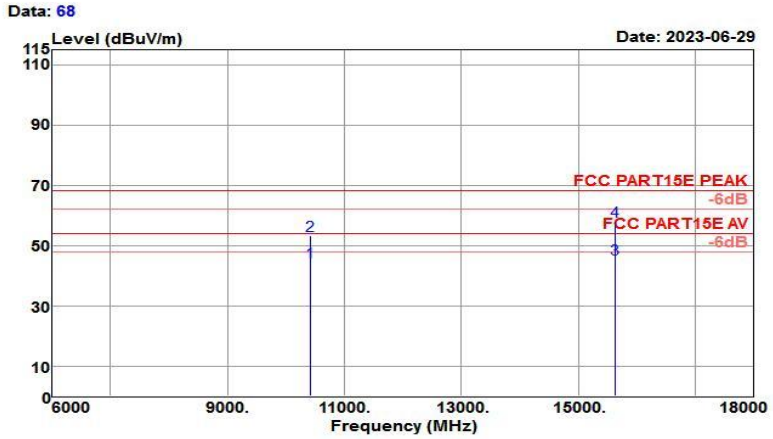
Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: HORIZONTAL
Test Mode	: 802.11ac VHT80 CH42(5210MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5210.000	97.01	31.37	7.56	35.69	100.25	68.20	32.05	Peak

Test Mode :	802.11 ac VHT80 CH42 5210MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Horizontal

Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: HORIZONTAL
Test Mode	: 802.11ac VHT80 CH42(5210MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		

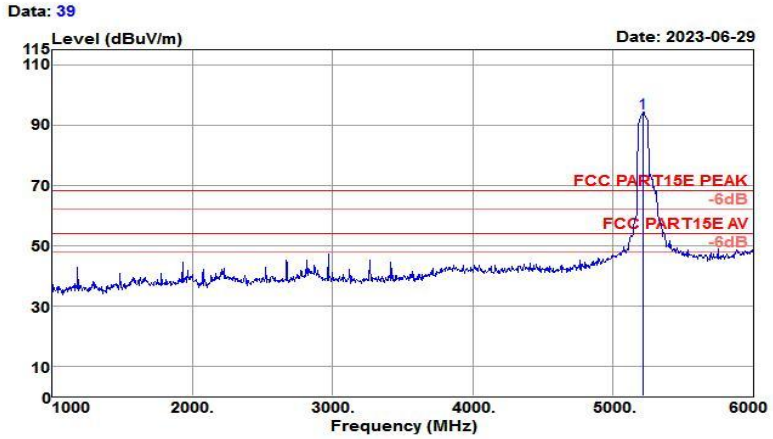


Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamp factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
10420.000	25.69	39.29	13.28	33.75	44.51	54.00	-9.49	Average
10420.000	34.39	39.29	13.28	33.75	53.21	68.20	-14.99	Peak
15630.000	18.00	38.27	20.54	31.46	45.35	54.00	-8.65	Average
15630.000	30.57	38.27	20.54	31.46	57.92	68.20	-10.28	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11 ac VHT80 CH42 5210MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Vertical

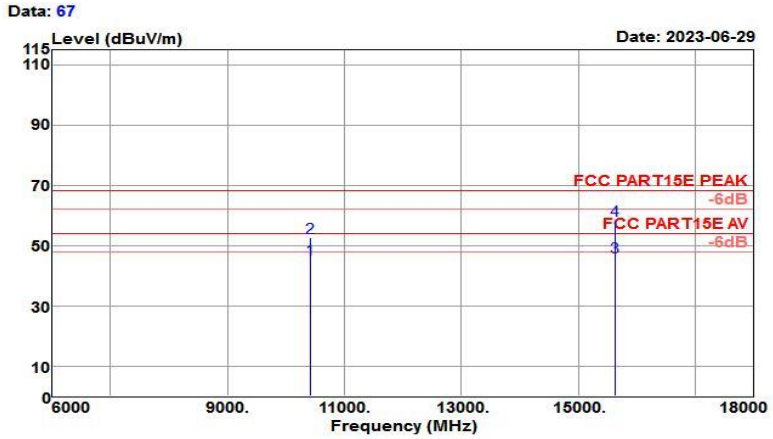
Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: VERTICAL
Test Mode	: 802.11ac VHT80 CH42(5210MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5210.000	90.70	31.37	7.56	35.69	93.94	68.20	25.74	Peak

Test Mode :	802.11 ac VHT80 CH42 5210MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Vertical

Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: VERTICAL
Test Mode	: 802.11ac VHT80 CH42(5210MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		

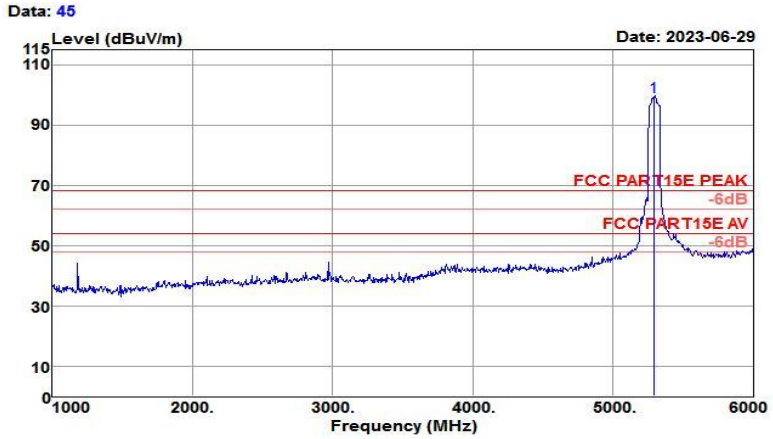


Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamp factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
10420.000	26.59	39.29	13.28	33.75	45.41	54.00	-8.59	Average
10420.000	33.82	39.29	13.28	33.75	52.64	68.20	-15.56	Peak
15630.000	18.83	38.27	20.54	31.46	46.18	54.00	-7.82	Average
15630.000	31.17	38.27	20.54	31.46	58.52	68.20	-9.68	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11 ac VHT80 CH58 5290MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Horizontal

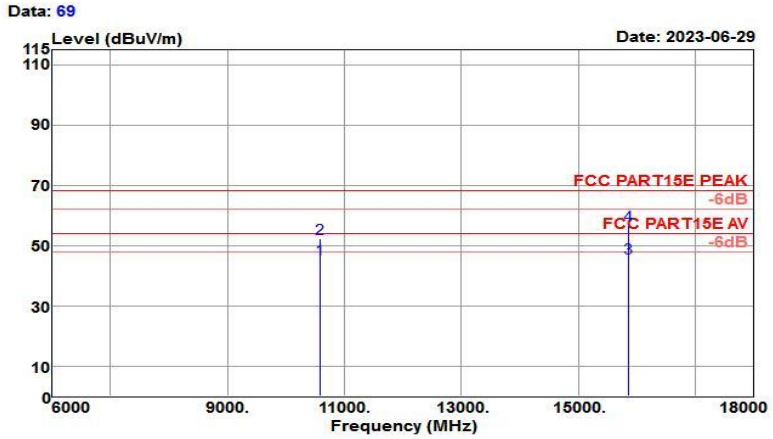
Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: HORIZONTAL
Test Mode	: 802.11ac VHT80 CH58(5290MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5290.000	95.39	31.43	8.12	35.61	99.33	68.20	31.13	Peak

Test Mode :	802.11 ac VHT80 CH58 5290MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Horizontal

Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: HORIZONTAL
Test Mode	: 802.11ac VHT80 CH58(5290MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		

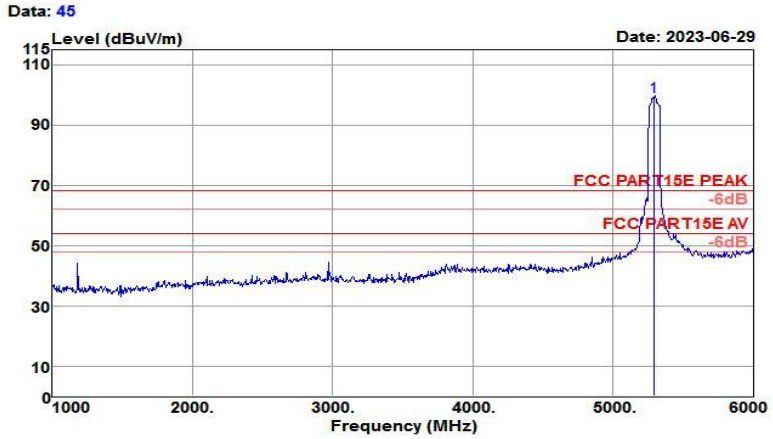


Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamp factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
10580.000	25.85	39.48	13.64	33.55	45.42	54.00	-8.58	Average
10580.000	32.78	39.48	13.64	33.55	52.35	68.20	-15.85	Peak
15870.000	19.46	37.83	19.75	31.29	45.75	54.00	-8.25	Average
15870.000	30.23	37.83	19.75	31.29	56.52	68.20	-11.68	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11 ac VHT80 CH58 5290MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Vertical

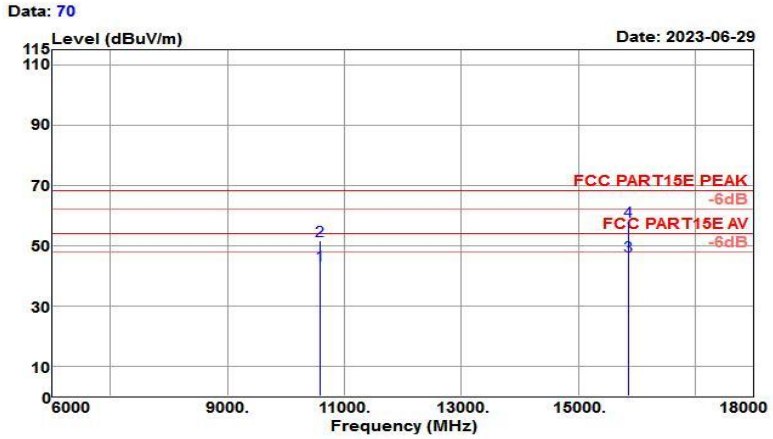
Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: HORIZONTAL
Test Mode	: 802.11ac VHT80 CH58(5290MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5290.000	95.39	31.43	8.12	35.61	99.33	68.20	31.13	Peak

Test Mode :	802.11 ac VHT80 CH58 5290MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Vertical

Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: VERTICAL
Test Mode	: 802.11ac VHT80 CH58(5290MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		

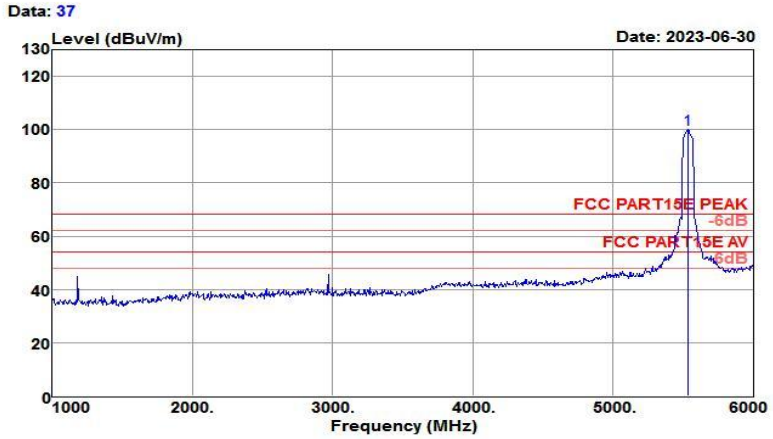


Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamp factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
10580.000	23.79	39.48	13.64	33.55	43.36	54.00	-10.64	Average
10580.000	32.00	39.48	13.64	33.55	51.57	68.20	-16.63	Peak
15870.000	20.06	37.83	19.75	31.29	46.35	54.00	-7.65	Average
15870.000	31.65	37.83	19.75	31.29	57.94	68.20	-10.26	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11 ac VHT80 CH106 5530MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Horizontal

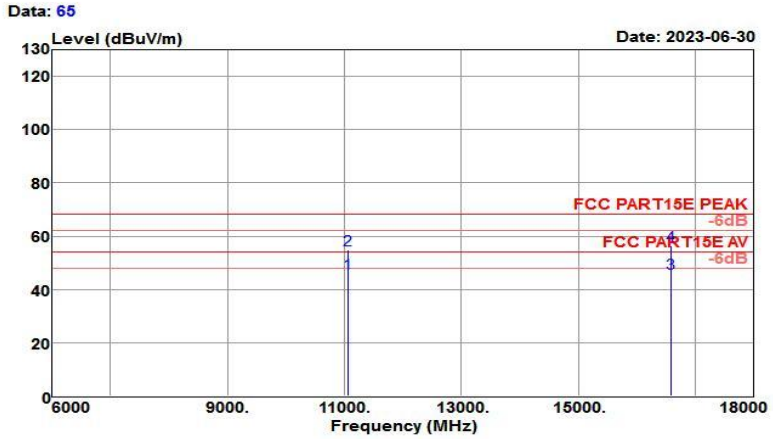
Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: HORIZONTAL
Test Mode	: 802.11ac VHT80 CH106(5530MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5530.000	95.48	31.65	8.49	35.37	100.25	68.20	32.05	Peak

Test Mode :	802.11 ac VHT80 CH106 5530MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	6GHz~18GHz	Polarization :	Horizontal

Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: HORIZONTAL
Test Mode	: 802.11ac VHT80 CH106(5530MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		

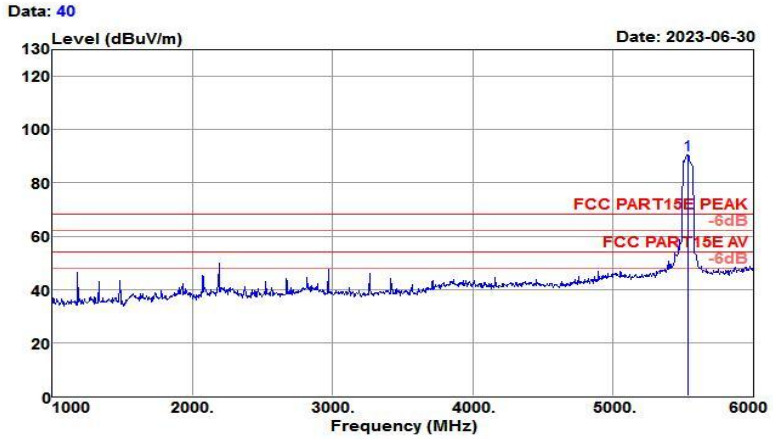


Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamp factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
11060.000	25.84	39.88	12.76	32.59	45.89	54.00	-8.11	Average
11060.000	34.92	39.88	12.76	32.59	54.97	68.20	-13.23	Peak
16590.000	21.25	38.87	16.26	30.45	45.93	54.00	-8.07	Average
16590.000	31.83	38.87	16.26	30.45	56.51	68.20	-11.69	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

Test Mode :	802.11 ac VHT80 CH106 5530MHz	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	61~64%
Frequencey Range	1GHz~6GHz	Polarization :	Vertical

Test Site	: 3m Chamber	Temp/Humi	: 23℃/61%
Tested by	: Jack	Pol/Phase	: VERTICAL
Test Mode	: 802.11ac VHT80 CH106(5530MHz)	Power rating	: DC 15V
EUT	: Digital Video Monitor	Comment	:
Model No.	: DVM-D1		



Freq	Reading level	Antenna factor	Cable loss	Preamp factor	level	Limit level	Over limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
5530.000	85.75	31.65	8.49	35.37	90.52	68.20	22.32	Peak